Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A10101	0E	2500g	140,00	Ethyl salicylate, 99%	118-61-6
A10101	22	100g	19,70	Ethyl salicylate, 99%	118-61-6
A10101	36	500g	38,00	Ethyl salicylate, 99%	118-61-6
A10103	03	1g	37,00	2-Bromo-5-chlorobenzoic acid, 98+%	21739-93-5
A10103	06	5g	92,20	2-Bromo-5-chlorobenzoic acid, 98+%	21739-93-5
A10103	14	25g	329,00	2-Bromo-5-chlorobenzoic acid, 98+%	21739-93-5
A10104	09	10g	41,50	Mesitaldehyde, 98%	487-68-3
A10104	18	50g	169,00	Mesitaldehyde, 98%	487-68-3
A10104	30	250g		Mesitaldehyde, 98%	487-68-3
A10104	04	2g	21,40	Mesitaldehyde, 98%	487-68-3
A10106	06	5g	50,40	3-Chloro-4-methoxybenzoic acid, 98+%	37908-96-6
A10106	14	25g	189,00	3-Chloro-4-methoxybenzoic acid, 98+%	37908-96-6
A10106	22	100g	628,00	3-Chloro-4-methoxybenzoic acid, 98+%	37908-96-6
A10107	06	5g	38,30	2,6-Dichloroindophenol sodium salt hydrate	620-45-1
A10107	14	25g	140,00	2,6-Dichloroindophenol sodium salt hydrate	620-45-1
A10107	22	100g	470,00	2,6-Dichloroindophenol sodium salt hydrate	620-45-1
A10108	06	5g	47,50	2-Chloropyrazine, 98%	14508-49-7
A10108	14	25g	156,00	2-Chloropyrazine, 98%	14508-49-7
A10108	09	10g	88,20	2-Chloropyrazine, 98%	14508-49-7
A10108	22	100g	578,00	2-Chloropyrazine, 98%	14508-49-7
A10109	14	25g	25,10	Methyl 4-chlorobenzoate, 99%	1126-46-1
A10109	22	100g	71,90	Methyl 4-chlorobenzoate, 99%	1126-46-1
A10110	03	1g	17,20	2,6-Dichloro-^b-nitrostyrene, 97%	22482-43-5
A10110	06	5g	52,10	2,6-Dichloro-^b-nitrostyrene, 97%	22482-43-5
A10110	14	25g	77,10	2,6-Dichloro-^b-nitrostyrene, 97%	22482-43-5
A10112	06	5g	38,00	1,1,1-Trifluoro-5,5-dimethyl-2,4-hexanedione, 95%	22767-90-4
A10112	14	25g	169,00	1,1,1-Trifluoro-5,5-dimethyl-2,4-hexanedione, 95%	22767-90-4
A10113	06	5g	34,00	2,4-Dichlorobenzonitrile, 98%	6574-98-7
A10113	14	25g	125,00	2,4-Dichlorobenzonitrile, 98%	6574-98-7
A10113	22	100g	416,00	2,4-Dichlorobenzonitrile, 98%	6574-98-7
A10114	0B	1000g	138,00	Isobutyl benzoate, 99%	120-50-3
A10114	30	250g	39,00	Isobutyl benzoate, 99%	120-50-3
A10114	14	25g	16,10	Isobutyl benzoate, 99%	120-50-3
A10115	06	5g	62,90	Methyl 3-amino-4-methylthiophene-2-carboxylate, 98%	85006-31-1
A10115	14	25g	211,00	Methyl 3-amino-4-methylthiophene-2-carboxylate, 98%	85006-31-1
A10115	22	100g	641,00	Methyl 3-amino-4-methylthiophene-2-carboxylate, 98%	85006-31-1
A10116	06	5g	61,20	4-Amino-2-chlorobenzoic acid, 98%	2457-76-3
A10116	14	25g	232,00	4-Amino-2-chlorobenzoic acid, 98%	2457-76-3
A10116	22	100g	629,00	4-Amino-2-chlorobenzoic acid, 98%	2457-76-3
A10118	18	50g	79,90	2,3-Dichlorobenzaldehyde, 98%	6334-18-5
A10118	30	250g	310,00	2,3-Dichlorobenzaldehyde, 98%	6334-18-5
A10120	03	1g	23,30	4-(Bromomethyl)benzenesulfonyl chloride, 95%	66176-39-4
A10120	06	5g	74,40	4-(Bromomethyl)benzenesulfonyl chloride, 95%	66176-39-4
A10120	14	25g	296,00	4-(Bromomethyl)benzenesulfonyl chloride, 95%	66176-39-4
A10122	14	25g	44,30	3,4-(Methylenedioxy)cinnamic acid, predominantly trans, 99%	2373-80-0
A10122	22	100g	123,00	3,4-(Methylenedioxy)cinnamic acid, predominantly trans, 99%	2373-80-0
A10122	36	500g	528,00	3,4-(Methylenedioxy)cinnamic acid, predominantly trans, 99%	2373-80-0
A10124	06	5g	24,00	^a-Toluenesulfonyl chloride, 99%	1939-99-7
A10124	14	25g	90,30	^a-Toluenesulfonyl chloride, 99%	1939-99-7
A10124	22	100g	295,00	^a-Toluenesulfonyl chloride, 99%	1939-99-7
A10125	09	10g	32,30	2-Methyl-3-(2-furyl)propenal, 97%	874-66-8
A10125	18	50g	132,00	2-Methyl-3-(2-furyl)propenal, 97%	874-66-8
A10125	30	250g	548,00	2-Methyl-3-(2-furyl)propenal, 97%	874-66-8
A10126	03	1g	37,50	4-Fluorobenzyl mercaptan, 96%	15894-04-9
A10126	06	5g	128,00	4-Fluorobenzyl mercaptan, 96%	15894-04-9
A10128	0E	2500g	136,00	Barium chlorate monohydrate, 98%	10294-38-9
A10128	36	500g	34,00	Barium chlorate monohydrate, 98%	10294-38-9
A10129	09	10g	29,40	4-Ethoxyphenylacetic acid, 98+%	4919-33-9
A10129	18	50g	106,00	4-Ethoxyphenylacetic acid, 98+%	4919-33-9
A10129	14	25g	58,70	4-Ethoxyphenylacetic acid, 98+%	4919-33-9
A10130	0E	2500g	62,20	1,2,4-Trichlorobenzene, 99%	120-82-1
A10130	36	500g	22,90	1,2,4-Trichlorobenzene, 99%	120-82-1
A10130	:L	*4x2.5kg	224,00	1,2,4-Trichlorobenzene, 99%	120-82-1
A10132	14	25g	23,20	DL-Phenylalanine, 99%	150-30-1
A10132	22	100g	65,60	DL-Phenylalanine, 99%	150-30-1
A10132	36	500g	271,00	DL-Phenylalanine, 99%	150-30-1
A10133	09	10g	90,10	Pentaethylene glycol, 98+%	4792-15-8
A10133	18	50g	404,00	Pentaethylene glycol, 98+%	4792-15-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A10133	30	250g	1675,00	Pentaethylene glycol, 98+%	4792-15-8
A10134	14	25g	35,60	2-Bromobenzotrifluoride, 99%	392-83-6
A10134	22	100g	75,90	2-Bromobenzotrifluoride, 99%	392-83-6
A10134	36	500g	302,00	2-Bromobenzotrifluoride, 99%	392-83-6
A10135	22	100g	18,50	2-Amino-4-chlorophenol, 98%	95-85-2
A10135	36	500g	64,10	2-Amino-4-chlorophenol, 98%	95-85-2
A10137	06	5g	34,80	5-Bromo-3-methoxysalicylaldehyde, 98%	5034-74-2
A10137	14	25g	155,00	5-Bromo-3-methoxysalicylaldehyde, 98%	5034-74-2
A10137	22	100g	536,00	5-Bromo-3-methoxysalicylaldehyde, 98%	5034-74-2
A10138	03	1g	22,70	1,4-Dithioerythritol, 99%	6892-68-8
A10138	06	5g	73,70	1,4-Dithioerythritol, 99%	6892-68-8
A10138	14	25g	312,00	1,4-Dithioerythritol, 99%	6892-68-8
A10140	14	25g	21,30	Dimedone, 98%	126-81-8
A10140	22	100g	72,70	Dimedone, 98%	126-81-8
A10140	36	500g	277,00	Dimedone, 98%	126-81-8
A10141	14	25g	21,30	Ethyl 2-chlorobenzoate, 98%	7335-25-3
A10141	22	100g	62,80	Ethyl 2-chlorobenzoate, 98%	7335-25-3
A10141	36	500g	264,00	Ethyl 2-chlorobenzoate, 98%	7335-25-3
A10142	0B	1000g	575,00	Cerium(IV) sulfate hydrate, 98%	95838-16-7
A10142	18	50g	48,60	Cerium(IV) sulfate hydrate, 98%	95838-16-7
A10142	30	250g	198,00	Cerium(IV) sulfate hydrate, 98%	95838-16-7
A10144	09	10g	60,30	2,3-Dihydroxybenzoic acid, 98%	303-38-8
A10144	18	50g	240,00	2,3-Dihydroxybenzoic acid, 98%	303-38-8
A10144	30	250g	954,00	2,3-Dihydroxybenzoic acid, 98%	303-38-8
A10147	14	25g	26,50	2,4-Diamino-6-hydroxy-5-nitrosopyrimidine, 97%	2387-48-6
A10147	22	100g	94,40	2,4-Diamino-6-hydroxy-5-nitrosopyrimidine, 97%	2387-48-6
A10147	36	500g	359,00	2,4-Diamino-6-hydroxy-5-nitrosopyrimidine, 97%	2387-48-6
A10149	06	5g	45,40	4-Amino-1-benzylpiperidine, 98%	50541-93-0
A10149	14	25g	138,00	4-Amino-1-benzylpiperidine, 98%	50541-93-0
A10149	22	100g	374,00	4-Amino-1-benzylpiperidine, 98%	50541-93-0
A10150	14	25g	29,40	2-Iodoanisole, 99%	529-28-2
A10150	22	100g	83,90	2-Iodoanisole, 99%	529-28-2
A10150	36	500g	331,00	2-Iodoanisole, 99%	529-28-2
A10153	09	10g	52,60	Diethoxymethylsilane, 96%	2031-62-1
A10153	18	50g	222,00	Diethoxymethylsilane, 96%	2031-62-1
A10153	06	5g	29,30	Diethoxymethylsilane, 96%	2031-62-1
A10154	0B	1000g	59,30	1-(2-Aminoethyl)piperazine, 98%	140-31-8
A10154	30	250g	20,20	1-(2-Aminoethyl)piperazine, 98%	140-31-8
A10155	03	1g	27,20	4-Ethoxymethylene-2-phenyloxazolin-5-one, 98+%	15646-46-5
A10155	06	5g	92,00	4-Ethoxymethylene-2-phenyloxazolin-5-one, 98+%	15646-46-5
A10155	14	25g	389,00	4-Ethoxymethylene-2-phenyloxazolin-5-one, 98+%	15646-46-5
A10156	03	1g	22,20	1-Bromoperfluoroheptane, 97%	375-88-2
A10156	06	5g	49,50	1-Bromoperfluoroheptane, 97%	375-88-2
A10156	14	25g	211,00	1-Bromoperfluoroheptane, 97%	375-88-2
A10157	0B	1000g	316,00	3,5-Dimethyl-1H-pyrazole, 99%	67-51-6
A10157	18	50g	26,30	3,5-Dimethyl-1H-pyrazole, 99%	67-51-6
A10157	30	250g	104,00	3,5-Dimethyl-1H-pyrazole, 99%	67-51-6
A10160	06	5g	35,50	n-Propylurea, 98%	627-06-5
A10160	14	25g	128,00	n-Propylurea, 98%	627-06-5
A10160	22	100g	431,00	n-Propylurea, 98%	627-06-5
A10161	09	10g	78,30	2,4-Octanedione, 98+%	14090-87-0
A10161	18	50g	327,00	2,4-Octanedione, 98+%	14090-87-0
A10161	30	250g	1060,00	2,4-Octanedione, 98+%	14090-87-0
A10162	14	25g	42,70	tert-Butylacetyl chloride, 98+%	7065-46-5
A10162	22	100g	134,00	tert-Butylacetyl chloride, 98+%	7065-46-5
A10162	36	500g	594,00	tert-Butylacetyl chloride, 98+%	7065-46-5
A10162	06	5g	15,70	tert-Butylacetyl chloride, 98+%	7065-46-5
A10163	0B	1000g	108,00	Potassium sodium L-tartrate tetrahydrate, 99%	6381-59-5
A10163	0I	5000g	418,00	Potassium sodium L-tartrate tetrahydrate, 99%	6381-59-5
A10163	30	250g	32,20	Potassium sodium L-tartrate tetrahydrate, 99%	6381-59-5
A10164	0B	1000g	57,80	Catechol, 99%	120-80-9
A10164	0I	5000g	258,00	Catechol, 99%	120-80-9
A10164	30	250g	20,90	Catechol, 99%	120-80-9
A10167	0B	1000g	305,00	3,4-Dimethoxybenzoic acid, 99+%	93-07-2
A10167	18	50g	28,00	3,4-Dimethoxybenzoic acid, 99+%	93-07-2
A10167	30	250g	89,80	3,4-Dimethoxybenzoic acid, 99+%	93-07-2
A10168	22	100g	29,80	Cadmium sulfate hydrate, 98%	15244-35-6
A10168	0E	2500g	425,00	Cadmium sulfate hydrate, 98%	15244-35-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A10168	36	500g	106,00	Cadmium sulfate hydrate, 98%	15244-35-6
A10172	14	25g	34,50	o-Tolualdehyde, 98%, stab. with 0.1% hydroquinone	529-20-4
A10172	22	100g	102,00	o-Tolualdehyde, 98%, stab. with 0.1% hydroquinone	529-20-4
A10173	09	10g	24,40	Trifluoromethanesulfonic acid, 98+%	1493-13-6
A10173	18	50g	89,50	Trifluoromethanesulfonic acid, 98+%	1493-13-6
A10173	30	250g	383,00	Trifluoromethanesulfonic acid, 98+%	1493-13-6
A10175	06	5g	66,60	3-Chloro-4-fluorophenylhydrazine hydrochloride, 98%	175135-74-7
A10175	14	25g	260,00	3-Chloro-4-fluorophenylhydrazine hydrochloride, 98%	175135-74-7
A10175	22	100g	884,00	3-Chloro-4-fluorophenylhydrazine hydrochloride, 98%	175135-74-7
A10176	0B	1000g	103,00	Calcium fluoride, precipitated, 97%	7789-75-5
A10176	0I	5000g	351,00	Calcium fluoride, precipitated, 97%	7789-75-5
A10176	30	250g	35,90	Calcium fluoride, precipitated, 97%	7789-75-5
A10177	0E	2500g	556,00	n-Pentyl benzoate, 98+%	2049-96-9
A10177	22	100g	32,70	n-Pentyl benzoate, 98+%	2049-96-9
A10177	36	500g	128,00	n-Pentyl benzoate, 98+%	2049-96-9
A10178	06	5g	29,60	L-Alanine methyl ester hydrochloride, 99%	2491-20-5
A10178	14	25g	109,00	L-Alanine methyl ester hydrochloride, 99%	2491-20-5
A10178	22	100g	282,00	L-Alanine methyl ester hydrochloride, 99%	2491-20-5
A10180	0B	1000g	90,60	n-Propyl 4-hydroxybenzoate, 99+%	94-13-3
A10180	0I	5000g	329,00	n-Propyl 4-hydroxybenzoate, 99+%	94-13-3
A10180	30	250g	32,80	n-Propyl 4-hydroxybenzoate, 99+%	94-13-3
A10181	14	25g	24,80	1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98%	6001-64-5
A10181	22	100g	41,20	1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98%	6001-64-5
A10183	03	1g	20,60	3,5-Bis(trifluoromethyl)phenol, 97%	349-58-6
A10183	06	5g	61,50	3,5-Bis(trifluoromethyl)phenol, 97%	349-58-6
A10183	14	25g	277,00	3,5-Bis(trifluoromethyl)phenol, 97%	349-58-6
A10185	03	1g	23,40	3-Amino-6-chloropyridazine, 98%	5469-69-2
A10185	06	5g	105,00	3-Amino-6-chloropyridazine, 98%	5469-69-2
A10185	14	25g	451,00	3-Amino-6-chloropyridazine, 98%	5469-69-2
A10186	09	10g	108,00	3-Bromo-2-butanone, 97%, stab. with <1% magnesium oxide	814-75-5
A10186	18	50g	428,00	3-Bromo-2-butanone, 97%, stab. with <1% magnesium oxide	814-75-5
A10186	30	250g	987,00	3-Bromo-2-butanone, 97%, stab. with <1% magnesium oxide	814-75-5
A10187	06	5g	20,80	4,4'-Bipyridine, 98%	553-26-4
A10187	14	25g	68,30	4,4'-Bipyridine, 98%	553-26-4
A10187	22	100g	214,00	4,4'-Bipyridine, 98%	553-26-4
A10188	0B	1000g	53,80	Benzoin, 99%	119-53-9
A10188	0I	5000g	241,00	Benzoin, 99%	119-53-9
A10188	30	250g	15,60	Benzoin, 99%	119-53-9
A10189	22	100g	13,80	Sodium perborate tetrahydrate, 97%	10486-00-7
A10189	0E	2500g	64,20	Sodium perborate tetrahydrate, 97%	10486-00-7
A10189	36	500g	20,70	Sodium perborate tetrahydrate, 97%	10486-00-7
A10190	22	100g	18,30	Ammonium thiosulfate, 98+%	7783-18-8
A10190	0E	2500g	88,60	Ammonium thiosulfate, 98+%	7783-18-8
A10190	36	500g	28,50	Ammonium thiosulfate, 98+%	7783-18-8
A10191	03	1g	18,40	Sarcosine anhydride, 99%	5076-82-4
A10191	06	5g	46,80	Sarcosine anhydride, 99%	5076-82-4
A10191	14	25g	182,00	Sarcosine anhydride, 99%	5076-82-4
A10192	06	5g	37,50	Quinaldic acid, 98%	93-10-7
A10192	14	25g	160,00	Quinaldic acid, 98%	93-10-7
A10192	22	100g	544,00	Quinaldic acid, 98%	93-10-7
A10197	09	10g	42,90	2-Octyne, 98+%	2809-67-8
A10197	18	50g	168,00	2-Octyne, 98+%	2809-67-8
A10197	30	250g	726,00	2-Octyne, 98+%	2809-67-8
A10199	14	25g	26,10	L-Proline, 99%	147-85-3
A10199	22	100g	86,50	L-Proline, 99%	147-85-3
A10199	36	500g	341,00	L-Proline, 99%	147-85-3
A10200	AE	100ml	15,30	2-Heptanone, 99%	110-43-0
A10200	AP	500ml	53,40	2-Heptanone, 99%	110-43-0
A10200	AK	250ml	30,60	2-Heptanone, 99%	110-43-0
A10201	18	50g	76,00	2-Amino-4-chlorobenzoic acid, 98%	89-77-0
A10201	30	250g	308,00	2-Amino-4-chlorobenzoic acid, 98%	89-77-0
A10201	06	5g	21,00	2-Amino-4-chlorobenzoic acid, 98%	89-77-0
A10201	14	25g	55,20	2-Amino-4-chlorobenzoic acid, 98%	89-77-0
A10201	22	100g	135,00	2-Amino-4-chlorobenzoic acid, 98%	89-77-0
A10202	03	1g	37,30	3-Coumaranone, 97%	7169-34-8
A10202	06	5g	145,00	3-Coumaranone, 97%	7169-34-8
A10202	14	25g	580,00	3-Coumaranone, 97%	7169-34-8
A10203	14	25g	31,90	Anthracene, 99%	120-12-7

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A10203	22	100g	97,50	Anthracene, 99%	120-12-7
A10203	36	500g	365,00	Anthracene, 99%	120-12-7
A10205	06	5g	19,70	3,5-Dichloro-2,4,6-trifluoropyridine, 97+%	1737-93-5
A10205	14	25g	67,80	3,5-Dichloro-2,4,6-trifluoropyridine, 97+%	1737-93-5
A10205	22	100g	187,00	3,5-Dichloro-2,4,6-trifluoropyridine, 97+%	1737-93-5
A10207	06	5g	61,80	4-Amino-3-hydroxybenzoic acid, 98%	2374-03-0
A10207	14	25g	134,00	4-Amino-3-hydroxybenzoic acid, 98%	2374-03-0
A10207	22	100g	456,00	4-Amino-3-hydroxybenzoic acid, 98%	2374-03-0
A10208	09	10g	43,80	4-Fluorobenzyl bromide, 97%	459-46-1
A10208	18	50g	169,00	4-Fluorobenzyl bromide, 97%	459-46-1
A10208	30	250g	675,00	4-Fluorobenzyl bromide, 97%	459-46-1
A10209	09	10g	25,20	1-Adamantanol, 99%	768-95-6
A10209	18	50g	107,00	1-Adamantanol, 99%	768-95-6
A10209	30	250g	504,00	1-Adamantanol, 99%	768-95-6
A10210	06	5g	24,20	1,4-Oxathiane 4,4-dioxide, 99%	107-61-9
A10210	14	25g	70,10	1,4-Oxathiane 4,4-dioxide, 99%	107-61-9
A10210	22	100g	239,00	1,4-Oxathiane 4,4-dioxide, 99%	107-61-9
A10211	18	50g	88,60	Tetraethylammonium tetrafluoroborate, 99%	429-06-1
A10211	30	250g	317,00	Tetraethylammonium tetrafluoroborate, 99%	429-06-1
A10211	06	5g	19,00	Tetraethylammonium tetrafluoroborate, 99%	429-06-1
A10211	22	100g	147,00	Tetraethylammonium tetrafluoroborate, 99%	429-06-1
A10212	14	25g	43,20	4-Bromo-m-xylene, 97%	583-70-0
A10212	22	100g	128,00	4-Bromo-m-xylene, 97%	583-70-0
A10212	36	500g	516,00	4-Bromo-m-xylene, 97%	583-70-0
A10215	14	25g	57,60	Methyl 5-acetylsalicylate, 98%	16475-90-4
A10215	22	100g	197,00	Methyl 5-acetylsalicylate, 98%	16475-90-4
A10216	09	10g	31,50	2-Acetylbenzoic acid, 98+%	577-56-0
A10216	18	50g	123,00	2-Acetylbenzoic acid, 98+%	577-56-0
A10216	30	250g	510,00	2-Acetylbenzoic acid, 98+%	577-56-0
A10217	06	5g	31,10	Phthalan, 98%	496-14-0
A10217	14	25g	102,00	Phthalan, 98%	496-14-0
A10217	22	100g	331,00	Phthalan, 98%	496-14-0
A10218	14	25g	60,90	Diethyl cyanomethylphosphonate, 98+%	2537-48-6
A10218	22	100g	207,00	Diethyl cyanomethylphosphonate, 98+%	2537-48-6
A10218	36	500g	821,00	Diethyl cyanomethylphosphonate, 98+%	2537-48-6
A10219	06	5g	17,20	2,3-Dibromobutane, (^+) + meso, 98+%	5408-86-6
A10219	14	25g	23,80	2,3-Dibromobutane, (^+) + meso, 98+%	5408-86-6
A10219	22	100g	71,30	2,3-Dibromobutane, (^+) + meso, 98+%	5408-86-6
A10220	03	1g	32,30	2',6'-Difluoroacetophenone, 98%	13670-99-0
A10220	06	5g	87,20	2',6'-Difluoroacetophenone, 98%	13670-99-0
A10220	14	25g	315,00	2',6'-Difluoroacetophenone, 98%	13670-99-0
A10221	0E	2500g	204,00	Imidazole, 99%	288-32-4
A10221	22	100g	16,70	Imidazole, 99%	288-32-4
A10221	36	500g	58,10	Imidazole, 99%	288-32-4
A10224	14	25g	19,00	2-Amino-3-methylpyridine, 97%	1603-40-3
A10224	22	100g	46,60	2-Amino-3-methylpyridine, 97%	1603-40-3
A10224	36	500g	192,00	2-Amino-3-methylpyridine, 97%	1603-40-3
A10226	06	5g	34,50	2-(Chloromethyl)pyridine hydrochloride, 98%	6959-47-3
A10226	14	25g	108,00	2-(Chloromethyl)pyridine hydrochloride, 98%	6959-47-3
A10226	22	100g	311,00	2-(Chloromethyl)pyridine hydrochloride, 98%	6959-47-3
A10228	14	25g	41,00	4-Bromo-2-fluoroaniline, 98+%	367-24-8
A10228	22	100g	102,00	4-Bromo-2-fluoroaniline, 98+%	367-24-8
A10228	09	10g	25,70	4-Bromo-2-fluoroaniline, 98+%	367-24-8
A10229	18	50g	38,50	2,7-Dihydroxynaphthalene, 97%	582-17-2
A10229	30	250g	147,00	2,7-Dihydroxynaphthalene, 97%	582-17-2
A10229	36	500g	265,00	2,7-Dihydroxynaphthalene, 97%	582-17-2
A10230	14	25g	32,80	L-Tryptophan, 99%	73-22-3
A10230	22	100g	109,00	L-Tryptophan, 99%	73-22-3
A10230	36	500g	460,00	L-Tryptophan, 99%	73-22-3
A10231	06	5g	28,70	D-Alanine, 99%	338-69-2
A10231	14	25g	110,00	D-Alanine, 99%	338-69-2
A10231	22	100g	338,00	D-Alanine, 99%	338-69-2
A10232	0E	2500g	930,00	trans-Stilbene, 98%	103-30-0
A10232	22	100g	56,60	trans-Stilbene, 98%	103-30-0
A10232	36	500g	231,00	trans-Stilbene, 98%	103-30-0
A10235	09	10g	27,50	4-Ethylbenzoic acid, 99%	619-64-7
A10235	18	50g	117,00	4-Ethylbenzoic acid, 99%	619-64-7
A10235	30	250g	469,00	4-Ethylbenzoic acid, 99%	619-64-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A10235	TW	grams		4-Ethylbenzoic acid, 99%	619-64-7
A10236	09	10g	34,00	Atropine sulfate monohydrate, 98+%	5908-99-6
A10236	18	50g	136,00	Atropine sulfate monohydrate, 98+%	5908-99-6
A10237	14	25g	35,10	2,2',4,4'-Tetrahydroxybenzophenone, 98+%	131-55-5
A10237	22	100g	111,00	2,2',4,4'-Tetrahydroxybenzophenone, 98+%	131-55-5
A10239	0E	2500g	323,00	Polyethylene powder, low density, 500 micron	9002-88-4
A10239	22	100g	19,70	Polyethylene powder, low density, 500 micron	9002-88-4
A10239	36	500g	82,10	Polyethylene powder, low density, 500 micron	9002-88-4
A10241	0B	1000g	99,80	Duolite Resin C433	
A10241	0I	5000g	399,00	Duolite Resin C433	
A10241	30	250g	29,60	Duolite Resin C433	
A10244	0E	2500g	233,00	Sodium 3-nitrobenzenesulfonate, 98%, water <2%	127-68-4
A10244	22	100g	24,00	Sodium 3-nitrobenzenesulfonate, 98%, water <2%	127-68-4
A10244	36	500g	54,30	Sodium 3-nitrobenzenesulfonate, 98%, water <2%	127-68-4
A10245	03	1g	37,60	2-Isobutylpyrazine, 98%	29460-92-2
A10245	06	5g	122,00	2-Isobutylpyrazine, 98%	29460-92-2
A10245	14	25g	510,00	2-Isobutylpyrazine, 98%	29460-92-2
A10248	06	5g	52,80	4-n-Pentylbenzoyl chloride, 98%	49763-65-7
A10248	14	25g	189,00	4-n-Pentylbenzoyl chloride, 98%	49763-65-7
A10248	22	100g	760,00	4-n-Pentylbenzoyl chloride, 98%	49763-65-7
A10249	0E	2500g	540,00	Tetra-n-butylammonium bromide, 98+%	1643-19-2
A10249	22	100g	42,20	Tetra-n-butylammonium bromide, 98+%	1643-19-2
A10249	36	500g	135,00	Tetra-n-butylammonium bromide, 98+%	1643-19-2
A10251	09	10g	32,80	Ethyl 3-bromobenzoate, 98+%	24398-88-7
A10251	18	50g	122,00	Ethyl 3-bromobenzoate, 98+%	24398-88-7
A10251	30	250g	521,00	Ethyl 3-bromobenzoate, 98+%	24398-88-7
A10253	09	10g	25,10	3-Methyl-2-pyrazolin-5-one, 98+%	108-26-9
A10253	18	50g	107,00	3-Methyl-2-pyrazolin-5-one, 98+%	108-26-9
A10253	30	250g	477,00	3-Methyl-2-pyrazolin-5-one, 98+%	108-26-9
A10254	06	5g	27,20	2,3,4-Trifluoroaniline, 98%	3862-73-5
A10254	14	25g	57,30	2,3,4-Trifluoroaniline, 98%	3862-73-5
A10254	22	100g	208,00	2,3,4-Trifluoroaniline, 98%	3862-73-5
A10255	22	100g	132,00	3-Methylcyclopentane-1,2-dione, 98+%	765-70-8
A10255	09	10g	19,90	3-Methylcyclopentane-1,2-dione, 98+%	765-70-8
A10255	18	50g	70,50	3-Methylcyclopentane-1,2-dione, 98+%	765-70-8
A10256	14	25g	16,70	2-Ketoglutaric acid, 98%	328-50-7
A10256	22	100g	48,10	2-Ketoglutaric acid, 98%	328-50-7
A10256	36	500g	158,00	2-Ketoglutaric acid, 98%	328-50-7
A10257	18	50g	21,30	Methyl tetradecanoate, 99%	124-10-7
A10257	30	250g	80,70	Methyl tetradecanoate, 99%	124-10-7
A10258	14	25g	52,70	1-n-Propylpiperazine dihydrobromide, 98%	64262-23-3
A10258	22	100g	162,00	1-n-Propylpiperazine dihydrobromide, 98%	64262-23-3
A10261	09	10g	46,00	Cytidine, 99%	65-46-3
A10261	18	50g	177,00	Cytidine, 99%	65-46-3
A10261	30	250g	736,00	Cytidine, 99%	65-46-3
A10263	0E	2500g	151,00	Ammonium oxalate monohydrate, 98%	6009-70-7
A10263	22	100g	15,20	Ammonium oxalate monohydrate, 98%	6009-70-7
A10263	36	500g	38,80	Ammonium oxalate monohydrate, 98%	6009-70-7
A10264	06	5g	44,90	2-Hydroxy-5-nitrobenzaldehyde, 98%	97-51-8
A10264	14	25g	141,00	2-Hydroxy-5-nitrobenzaldehyde, 98%	97-51-8
A10264	22	100g	456,00	2-Hydroxy-5-nitrobenzaldehyde, 98%	97-51-8
A10265	0B	1000g	23,60	Biphenyl, 99%	92-52-4
A10265	0I	5000g	85,60	Biphenyl, 99%	92-52-4
A10265	30	250g	15,70	Biphenyl, 99%	92-52-4
A10266	0B	1000g	98,60	Tri-n-butyl citrate, 99%	77-94-1
A10266	18	50g	12,30	Tri-n-butyl citrate, 99%	77-94-1
A10266	30	250g	30,60	Tri-n-butyl citrate, 99%	77-94-1
A10268	0E	2500g	145,00	Lead(II) sulfide, Pb 82% min.	1314-87-0
A10268	36	500g	38,50	Lead(II) sulfide, Pb 82% min.	1314-87-0
A10269	14	25g	24,00	5-Chloro-2-pentanone, 94%	5891-21-4
A10269	22	100g	68,00	5-Chloro-2-pentanone, 94%	5891-21-4
A10269	36	500g	280,00	5-Chloro-2-pentanone, 94%	5891-21-4
A10270	09	10g	46,90	Trimethyl orthobenzoate, 98%	707-07-3
A10270	18	50g	147,00	Trimethyl orthobenzoate, 98%	707-07-3
A10270	30	250g	538,00	Trimethyl orthobenzoate, 98%	707-07-3
A10271	22	100g	50,90	4-Chlorobenzenesulfonyl chloride, 97%	98-60-2
A10271	36	500g	142,00	4-Chlorobenzenesulfonyl chloride, 97%	98-60-2
A10272	09	10g	36,40	2,5-Difluoroaniline, 98%	367-30-6

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A10272	18	50g	145,00	2,5-Difluoroaniline, 98%	367-30-6
A10273	14	25g	27,50	1-Naphthoic acid, 98%	86-55-5
A10273	22	100g	82,90	1-Naphthoic acid, 98%	86-55-5
A10275	0B	1000g	365,00	2-Bromoethanol, 97%	540-51-2
A10275	30	250g	102,00	2-Bromoethanol, 97%	540-51-2
A10275	14	25g	20,00	2-Bromoethanol, 97%	540-51-2
A10276	0B	1000g	100,00	Iron(III) citrate hydrate, Fe(III) 16.5-20%, Fe(II) max 5%	334024-15-6
A10276	18	50g	18,50	Iron(III) citrate hydrate, Fe(III) 16.5-20%, Fe(II) max 5%	334024-15-6
A10276	30	250g	34,50	Iron(III) citrate hydrate, Fe(III) 16.5-20%, Fe(II) max 5%	334024-15-6
A10280	AP	500ml	24,60	Diisopropylamine, 99+%	108-18-9
A10280	0F	2500ml	91,70	Diisopropylamine, 99+%	108-18-9
A10280	AE	100ml	17,70	Diisopropylamine, 99+%	108-18-9
A10283	03	1g	24,90	3-Chlorobenzenesulfonyl chloride, 98%	2888-06-4
A10283	06	5g	81,30	3-Chlorobenzenesulfonyl chloride, 98%	2888-06-4
A10283	14	25g	305,00	3-Chlorobenzenesulfonyl chloride, 98%	2888-06-4
A10284	0B	1000g	217,00	Dichlorophenylphosphine, 97%	644-97-3
A10284	18	50g	29,90	Dichlorophenylphosphine, 97%	644-97-3
A10284	30	250g	86,50	Dichlorophenylphosphine, 97%	644-97-3
A10285	AK	250ml	20,10	Tri-n-propylamine, 98%	102-69-2
A10285	K2	1L	67,40	Tri-n-propylamine, 98%	102-69-2
A10286	0E	2500g	301,00	4-Cyanopyridine, 98%	100-48-1
A10286	22	100g	23,00	4-Cyanopyridine, 98%	100-48-1
A10286	36	500g	64,20	4-Cyanopyridine, 98%	100-48-1
A10286	09	10g	20,70	4-Cyanopyridine, 98%	100-48-1
A10288	0B	1000g	56,80	o-Anisidine, 99%	90-04-0
A10288	0I	5000g	251,00	o-Anisidine, 99%	90-04-0
A10288	30	250g	19,00	o-Anisidine, 99%	90-04-0
A10289	22	100g	69,00	Pinacolone, 97%	75-97-8
A10289	36	500g	280,00	Pinacolone, 97%	75-97-8
A10290	06	5g	35,60	3-(4-Methylbenzoyl)propionic acid, 98%	4619-20-9
A10290	14	25g	138,00	3-(4-Methylbenzoyl)propionic acid, 98%	4619-20-9
A10290	22	100g	502,00	3-(4-Methylbenzoyl)propionic acid, 98%	4619-20-9
A10292	AE	100ml	16,20	Ethyl isovalerate, 98%	108-64-5
A10292	AP	500ml	57,40	Ethyl isovalerate, 98%	108-64-5
A10292	0F	2500ml	246,00	Ethyl isovalerate, 98%	108-64-5
A10293	06	5g	34,30	1,4-Dinitrobenzene, 98+%	100-25-4
A10293	14	25g	120,00	1,4-Dinitrobenzene, 98+%	100-25-4
A10293	22	100g	383,00	1,4-Dinitrobenzene, 98+%	100-25-4
A10294	14	25g	310,00	Hexamethylbenzene, 99+%	87-85-4
A10294	06	5g	65,60	Hexamethylbenzene, 99+%	87-85-4
A10294	03	1g	21,70	Hexamethylbenzene, 99+%	87-85-4
A10295	AE	100ml	14,60	Propargyl alcohol, 99%	107-19-7
A10295	AP	500ml	38,40	Propargyl alcohol, 99%	107-19-7
A10295	0F	2500ml	155,00	Propargyl alcohol, 99%	107-19-7
A10296	14	25g	37,20	Benzoin methyl ether, 97%	3524-62-7
A10296	22	100g	110,00	Benzoin methyl ether, 97%	3524-62-7
A10296	36	500g	428,00	Benzoin methyl ether, 97%	3524-62-7
A10297	03	1g	18,20	2-Methoxypyrazine, 98%	3149-28-8
A10297	06	5g	53,80	2-Methoxypyrazine, 98%	3149-28-8
A10297	14	25g	222,00	2-Methoxypyrazine, 98%	3149-28-8
A10299	0C	10000g	424,00	^e-Caprolactone, 99%	502-44-3
A10299	0E	2500g	145,00	^e-Caprolactone, 99%	502-44-3
A10299	36	500g	39,70	^e-Caprolactone, 99%	502-44-3
A10299	22	100g	20,50	^e-Caprolactone, 99%	502-44-3
A10300	03	1g	46,90	3,5-Bis(trifluoromethyl)benzenesulfonyl chloride, 97%	39234-86-1
A10300	06	5g	178,00	3,5-Bis(trifluoromethyl)benzenesulfonyl chloride, 97%	39234-86-1
A10300	14	25g	730,00	3,5-Bis(trifluoromethyl)benzenesulfonyl chloride, 97%	39234-86-1
A10302	03	1g	35,40	4,6-Dimethylpyrimidine, 94%	1558-17-4
A10302	06	5g	147,00	4,6-Dimethylpyrimidine, 94%	1558-17-4
A10304	03	1g	22,20	6-Chlorothiochroman-4-one, 98%	13735-12-1
A10304	06	5g	86,20	6-Chlorothiochroman-4-one, 98%	13735-12-1
A10306	AE	100ml	39,00	Valeronitrile, 99%	110-59-8
A10306	AP	500ml	165,00	Valeronitrile, 99%	110-59-8
A10306	AC	25ml	19,50	Valeronitrile, 99%	110-59-8
A10308	09	10g	37,50	2-Nitrocinnamaldehyde, predominantly trans, 98%	1466-88-2
A10308	18	50g	148,00	2-Nitrocinnamaldehyde, predominantly trans, 98%	1466-88-2
A10309	06	5g	100,00	Cyclobutanecarbonitrile, 97%	4426-11-3
A10309	14	25g	436,00	Cyclobutanecarbonitrile, 97%	4426-11-3

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A10309	22	100g	1485,00	Cyclobutanecarbonitrile, 97%	4426-11-3
A10310	0B	1000g	133,00	N-Chlorosuccinimide, 98%	128-09-6
A10310	18	50g	15,60	N-Chlorosuccinimide, 98%	128-09-6
A10310	30	250g	38,40	N-Chlorosuccinimide, 98%	128-09-6
A10311	0B	1000g	109,00	2-Chlorophenol, 99%	95-57-8
A10311	0I	5000g	427,00	2-Chlorophenol, 99%	95-57-8
A10311	30	250g	40,90	2-Chlorophenol, 99%	95-57-8
A10312	14	25g	27,80	N-Hydroxysuccinimide, 98+%	6066-82-6
A10312	22	100g	82,80	N-Hydroxysuccinimide, 98+%	6066-82-6
A10312	36	500g	301,00	N-Hydroxysuccinimide, 98+%	6066-82-6
A10313	09	10g	36,20	cis-3-Hexen-1-ol, 98%	928-96-1
A10313	18	50g	142,00	cis-3-Hexen-1-ol, 98%	928-96-1
A10313	30	250g	582,00	cis-3-Hexen-1-ol, 98%	928-96-1
A10314	06	5g	19,00	4-Bromo-1,2-dichlorobenzene, 98+%	18282-59-2
A10314	14	25g	60,60	4-Bromo-1,2-dichlorobenzene, 98+%	18282-59-2
A10314	22	100g	194,00	4-Bromo-1,2-dichlorobenzene, 98+%	18282-59-2
A10315	0E	2500g	244,00	Glycine ethyl ester hydrochloride, 99%	623-33-6
A10315	22	100g	20,60	Glycine ethyl ester hydrochloride, 99%	623-33-6
A10315	36	500g	59,40	Glycine ethyl ester hydrochloride, 99%	623-33-6
A10316	30	250g	20,40	Barium acetate, 99%	543-80-6
A10318	0E	2500g	803,00	L-Methionine, 98+%	63-68-3
A10318	22	100g	45,80	L-Methionine, 98+%	63-68-3
A10318	36	500g	190,00	L-Methionine, 98+%	63-68-3
A10319	03	1g	22,30	3-Aminophthalic acid hydrochloride dihydrate, 98%	6946-22-1
A10319	06	5g	85,80	3-Aminophthalic acid hydrochloride dihydrate, 98%	6946-22-1
A10319	14	25g	339,00	3-Aminophthalic acid hydrochloride dihydrate, 98%	6946-22-1
A10320	09	10g	23,20	Triethylsilane, 98+%	617-86-7
A10320	18	50g	61,20	Triethylsilane, 98+%	617-86-7
A10320	30	250g	252,00	Triethylsilane, 98+%	617-86-7
A10322	AE	100ml	35,60	n-Hexadecane, 99%	544-76-3
A10322	AP	500ml	119,00	n-Hexadecane, 99%	544-76-3
A10322	0F	2500ml	455,00	n-Hexadecane, 99%	544-76-3
A10324	0B	1000g	33,10	Bisphenol A, 97+%	80-05-7
A10324	0I	5000g	147,00	Bisphenol A, 97+%	80-05-7
A10324	30	250g	15,80	Bisphenol A, 97+%	80-05-7
A10325	0E	2500g	71,60	Methyl chloroacetate, 99+%	96-34-4
A10325	30	250g	16,20	Methyl chloroacetate, 99+%	96-34-4
A10328	06	5g	42,00	2,4,5-Trimethyloxazole, 97%	20662-84-4
A10328	14	25g	112,00	2,4,5-Trimethyloxazole, 97%	20662-84-4
A10329	0B	1000g	40,70	Magnesium nitrate hexahydrate, 98%	13446-18-9
A10329	0I	5000g	169,00	Magnesium nitrate hexahydrate, 98%	13446-18-9
A10329	30	250g	15,80	Magnesium nitrate hexahydrate, 98%	13446-18-9
A10331	09	10g	45,20	4-Ethoxybenzyl alcohol, 98%	6214-44-4
A10331	18	50g	142,00	4-Ethoxybenzyl alcohol, 98%	6214-44-4
A10332	06	5g	67,00	3-Chlorobenzylideneacetone, 98%	20766-36-3
A10332	14	25g	270,00	3-Chlorobenzylideneacetone, 98%	20766-36-3
A10333	09	10g	27,00	2-(4-Hydroxyphenylazo)benzoic acid, 98+%	1634-82-8
A10333	18	50g	114,00	2-(4-Hydroxyphenylazo)benzoic acid, 98+%	1634-82-8
A10333	30	250g	430,00	2-(4-Hydroxyphenylazo)benzoic acid, 98+%	1634-82-8
A10334	06	5g	38,70	Ethyl 5-bromo-2-chlorobenzoate, 98+%	76008-73-6
A10334	14	25g	135,00	Ethyl 5-bromo-2-chlorobenzoate, 98+%	76008-73-6
A10334	22	100g	439,00	Ethyl 5-bromo-2-chlorobenzoate, 98+%	76008-73-6
A10335	0E	2500g	271,00	Salicylanilide, 98%	87-17-2
A10335	22	100g	17,90	Salicylanilide, 98%	87-17-2
A10335	36	500g	64,90	Salicylanilide, 98%	87-17-2
A10336	18	50g	35,50	n-Pentadecane, 99%	629-62-9
A10336	30	250g	152,00	n-Pentadecane, 99%	629-62-9
A10336	14	25g	20,70	n-Pentadecane, 99%	629-62-9
A10336	36	500g	286,00	n-Pentadecane, 99%	629-62-9
A10337	0B	1000g	288,00	4-Methylumbelliferone, 97%	90-33-5
A10337	18	50g	26,30	4-Methylumbelliferone, 97%	90-33-5
A10337	30	250g	84,40	4-Methylumbelliferone, 97%	90-33-5
A10338	03	1g	48,10	4-Nitrocinnamyl alcohol, 98%	1504-63-8
A10338	06	5g	183,00	4-Nitrocinnamyl alcohol, 98%	1504-63-8
A10338	14	25g	800,00	4-Nitrocinnamyl alcohol, 98%	1504-63-8
A10340	0E	2500g	65,30	2,2-Dimethyl-1,3-propanediol, 99%	126-30-7
A10340	36	500g	26,10	2,2-Dimethyl-1,3-propanediol, 99%	126-30-7
A10340	30	250g	16,30	2,2-Dimethyl-1,3-propanediol, 99%	126-30-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A10341	03	1g	35,50	3',5'-Bis(trifluoromethyl)acetophenone, 98%	30071-93-3
A10341	06	5g	81,60	3',5'-Bis(trifluoromethyl)acetophenone, 98%	30071-93-3
A10341	14	25g	376,00	3',5'-Bis(trifluoromethyl)acetophenone, 98%	30071-93-3
A10342	09	10g	35,80	3-(2-Thienyl)acrylic acid, predominantly trans, 98+%	15690-25-2
A10342	18	50g	141,00	3-(2-Thienyl)acrylic acid, predominantly trans, 98+%	15690-25-2
A10342	30	250g	624,00	3-(2-Thienyl)acrylic acid, predominantly trans, 98+%	15690-25-2
A10343	14	25g	52,40	N,N-Dimethyl-p-phenylenediamine dihydrochloride, 98%	536-46-9
A10343	22	100g	168,00	N,N-Dimethyl-p-phenylenediamine dihydrochloride, 98%	536-46-9
A10343	36	500g	658,00	N,N-Dimethyl-p-phenylenediamine dihydrochloride, 98%	536-46-9
A10345	0E	2500g	320,00	Benzyltri-n-butylammonium chloride, 98%	23616-79-7
A10345	22	100g	21,20	Benzyltri-n-butylammonium chloride, 98%	23616-79-7
A10345	36	500g	89,80	Benzyltri-n-butylammonium chloride, 98%	23616-79-7
A10347	14	25g	41,60	2-Methyl-3-nitroaniline, 98%	603-83-8
A10347	22	100g	114,00	2-Methyl-3-nitroaniline, 98%	603-83-8
A10347	36	500g	334,00	2-Methyl-3-nitroaniline, 98%	603-83-8
A10348	0B	1000g	20,80	Benzaldehyde, 99+%	100-52-7
A10348	0I	5000g	78,80	Benzaldehyde, 99+%	100-52-7
A10348	30	250g	15,00	Benzaldehyde, 99+%	100-52-7
A10349	03	1g	26,00	N-Boc-hydroxylamine, 98+%	36016-38-3
A10349	06	5g	85,90	N-Boc-hydroxylamine, 98+%	36016-38-3
A10349	14	25g	316,00	N-Boc-hydroxylamine, 98+%	36016-38-3
A10353	09	10g	35,90	n-Butylidenephthalide, (E)+(Z), 95%	551-08-6
A10353	18	50g	112,00	n-Butylidenephthalide, (E)+(Z), 95%	551-08-6
A10353	30	250g	431,00	n-Butylidenephthalide, (E)+(Z), 95%	551-08-6
A10355	0E	2500g	77,40	Morpholine, 99%	110-91-8
A10355	22	100g	15,50	Morpholine, 99%	110-91-8
A10355	36	500g	20,50	Morpholine, 99%	110-91-8
A10356	14	25g	50,70	3,4-Dimethoxycinnamic acid, predominantly trans, 99%	2316-26-9
A10356	22	100g	154,00	3,4-Dimethoxycinnamic acid, predominantly trans, 99%	2316-26-9
A10357	18	50g	63,70	D-(-)-Arabinose, 99%	10323-20-3
A10357	30	250g	286,00	D-(-)-Arabinose, 99%	10323-20-3
A10357	09	10g	21,10	D-(-)-Arabinose, 99%	10323-20-3
A10358	22	100g	24,40	Lithium tetraborate trihydrate, 96%	37195-62-3
A10358	36	500g	95,90	Lithium tetraborate trihydrate, 96%	37195-62-3
A10360	06	5g	42,70	4-Acetamido-3-nitrobenzoic acid, 97+%	1539-06-6
A10360	14	25g	173,00	4-Acetamido-3-nitrobenzoic acid, 97+%	1539-06-6
A10360	22	100g	532,00	4-Acetamido-3-nitrobenzoic acid, 97+%	1539-06-6
A10361	03	1g	26,40	4-Acetoxy-3-methoxycinnamic acid, 98+%	2596-47-6
A10361	06	5g	108,00	4-Acetoxy-3-methoxycinnamic acid, 98+%	2596-47-6
A10361	14	25g	436,00	4-Acetoxy-3-methoxycinnamic acid, 98+%	2596-47-6
A10363	06	5g	37,70	2,4-Dichloro-6-methylpyrimidine, 98%	5424-21-5
A10363	14	25g	99,20	2,4-Dichloro-6-methylpyrimidine, 98%	5424-21-5
A10363	22	100g	331,00	2,4-Dichloro-6-methylpyrimidine, 98%	5424-21-5
A10365	22	100g	26,40	4-Fluorotoluene, 99%	352-32-9
A10365	36	500g	106,00	4-Fluorotoluene, 99%	352-32-9
A10366	0B	1000g	331,00	Triphenylmethanol, 98%	76-84-6
A10366	18	50g	27,00	Triphenylmethanol, 98%	76-84-6
A10366	30	250g	107,00	Triphenylmethanol, 98%	76-84-6
A10367	0B	1000g	400,00	3-Phenylpropionaldehyde, 95%	104-53-0
A10367	18	50g	32,40	3-Phenylpropionaldehyde, 95%	104-53-0
A10367	30	250g	125,00	3-Phenylpropionaldehyde, 95%	104-53-0
A10368	18	50g	108,00	4-Nitrophthalic acid, 97%	610-27-5
A10368	06	5g	17,00	4-Nitrophthalic acid, 97%	610-27-5
A10368	14	25g	58,70	4-Nitrophthalic acid, 97%	610-27-5
A10369	0B	1000g	85,00	4-Nitroaniline, 98%	100-01-6
A10369	0I	5000g	275,00	4-Nitroaniline, 98%	100-01-6
A10369	30	250g	31,60	4-Nitroaniline, 98%	100-01-6
A10370	06	5g	38,20	3-Bromocyclohexene, 95%, stab. with 300-1000ppm Propylene oxide	1521-51-3
A10370	14	25g	153,00	3-Bromocyclohexene, 95%, stab. with 300-1000ppm Propylene oxide	1521-51-3
A10370	22	100g	521,00	3-Bromocyclohexene, 95%, stab. with 300-1000ppm Propylene oxide	1521-51-3
A10371	09	10g	36,60	Ethyl 4-bromocrotonate, tech. 80%	37746-78-4
A10371	18	50g	134,00	Ethyl 4-bromocrotonate, tech. 80%	37746-78-4
A10371	30	250g	590,00	Ethyl 4-bromocrotonate, tech. 80%	37746-78-4
A10372	AE	100ml	16,80	2-Ethylhexylamine, 98%	104-75-6
A10372	AP	500ml	34,60	2-Ethylhexylamine, 98%	104-75-6
A10372	0F	2500ml	148,00	2-Ethylhexylamine, 98%	104-75-6
A10375	03	1g	34,80	2,4-Difluorobenzamide, 97%	85118-02-1
A10375	06	5g	124,00	2,4-Difluorobenzamide, 97%	85118-02-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A10377	09	10g	34,40	1,2-Difluorobenzene, 98+%	367-11-3
A10377	18	50g	141,00	1,2-Difluorobenzene, 98+%	367-11-3
A10377	30	250g	602,00	1,2-Difluorobenzene, 98+%	367-11-3
A10378	0B	1000g	67,30	Molecular sieves, 13X, powder	63231-69-6
A10378	0I	5000g	231,00	Molecular sieves, 13X, powder	63231-69-6
A10378	30	250g	25,40	Molecular sieves, 13X, powder	63231-69-6
A10379	06	5g	81,00	2-(Methylthio)benzoic acid, 98+%	3724-10-5
A10379	14	25g	289,00	2-(Methylthio)benzoic acid, 98+%	3724-10-5
A10380	0B	1000g	77,70	Benzothiazole, 97%	95-16-9
A10380	18	50g	14,60	Benzothiazole, 97%	95-16-9
A10380	30	250g	24,60	Benzothiazole, 97%	95-16-9
A10381	0B	1000g	453,00	3-Pyridinemethanol, 98%	100-55-0
A10381	18	50g	27,80	3-Pyridinemethanol, 98%	100-55-0
A10381	30	250g	125,00	3-Pyridinemethanol, 98%	100-55-0
A10383	06	5g	44,10	2,3-Dimethylbenzoic acid, 98%	603-79-2
A10383	14	25g	160,00	2,3-Dimethylbenzoic acid, 98%	603-79-2
A10383	22	100g	532,00	2,3-Dimethylbenzoic acid, 98%	603-79-2
A10387	0B	1000g	119,00	Dodecanedioic acid, 99%	693-23-2
A10387	30	250g	37,60	Dodecanedioic acid, 99%	693-23-2
A10389	14	25g	23,00	L-Cysteine hydrochloride monohydrate, 99%	7048-04-6
A10389	22	100g	55,20	L-Cysteine hydrochloride monohydrate, 99%	7048-04-6
A10389	36	500g	243,00	L-Cysteine hydrochloride monohydrate, 99%	7048-04-6
A10390	0B	1000g	448,00	2-Chlorothiophene, 98+%	96-43-5
A10390	18	50g	30,80	2-Chlorothiophene, 98+%	96-43-5
A10390	30	250g	131,00	2-Chlorothiophene, 98+%	96-43-5
A10391	09	10g	36,30	4-Ethylanisole, 98+%	1515-95-3
A10391	18	50g	139,00	4-Ethylanisole, 98+%	1515-95-3
A10393	0E	2500g	245,00	2-Nitrobenzoic acid, 95%	552-16-9
A10393	22	100g	17,40	2-Nitrobenzoic acid, 95%	552-16-9
A10393	36	500g	62,00	2-Nitrobenzoic acid, 95%	552-16-9
A10394	14	25g	44,70	2-Thiopheneacetic acid, 98%	1918-77-0
A10394	22	100g	123,00	2-Thiopheneacetic acid, 98%	1918-77-0
A10394	36	500g	530,00	2-Thiopheneacetic acid, 98%	1918-77-0
A10395	0B	1000g	35,90	Citric acid, 99+%	77-92-9
A10395	0I	5000g	135,00	Citric acid, 99+%	77-92-9
A10395	30	250g	17,60	Citric acid, 99+%	77-92-9
A10396	03	1g	23,50	Methyl 6-chloronicotinate, 98%	73781-91-6
A10396	06	5g	60,60	Methyl 6-chloronicotinate, 98%	73781-91-6
A10396	14	25g	153,00	Methyl 6-chloronicotinate, 98%	73781-91-6
A10398	06	5g	25,80	4-Methoxyphenoxyacetonitrile, 97%	22446-12-4
A10398	14	25g	100,00	4-Methoxyphenoxyacetonitrile, 97%	22446-12-4
A10400	09	10g	74,50	6-Bromohexanenitrile, 97%	6621-59-6
A10400	06	5g	45,40	6-Bromohexanenitrile, 97%	6621-59-6
A10400	22	100g	613,00	6-Bromohexanenitrile, 97%	6621-59-6
A10401	06	5g	33,20	Allyl phenyl sulfone, 98%	16212-05-8
A10401	14	25g	121,00	Allyl phenyl sulfone, 98%	16212-05-8
A10402	30	250g	96,20	Dimethyl fumarate, 99%	624-49-7
A10402	14	25g	21,00	Dimethyl fumarate, 99%	624-49-7
A10402	22	100g	48,80	Dimethyl fumarate, 99%	624-49-7
A10403	06	5g	43,70	3-Methylthio-1-propanol, 98%	505-10-2
A10403	14	25g	123,00	3-Methylthio-1-propanol, 98%	505-10-2
A10403	22	100g	402,00	3-Methylthio-1-propanol, 98%	505-10-2
A10404	06	5g	42,50	3,4-Dimethoxybenzhydrazide, 98+%	41764-74-3
A10404	14	25g	166,00	3,4-Dimethoxybenzhydrazide, 98+%	41764-74-3
A10405	06	5g	45,00	4-Pentyn-1-ol, 97%	5390-04-5
A10405	14	25g	211,00	4-Pentyn-1-ol, 97%	5390-04-5
A10405	22	100g	691,00	4-Pentyn-1-ol, 97%	5390-04-5
A10407	06	5g	84,80	Methyl 2,5-dihydroxybenzoate, 98%	2150-46-1
A10407	03	1g	23,30	Methyl 2,5-dihydroxybenzoate, 98%	2150-46-1
A10407	14	25g	242,00	Methyl 2,5-dihydroxybenzoate, 98%	2150-46-1
A10408	06	5g	25,70	1,4-Cyclohexanedione monoethylene acetal, 97%	4746-97-8
A10408	14	25g	80,30	1,4-Cyclohexanedione monoethylene acetal, 97%	4746-97-8
A10408	22	100g	286,00	1,4-Cyclohexanedione monoethylene acetal, 97%	4746-97-8
A10409	09	10g	19,40	Ninhydrin, 99%	485-47-2
A10409	18	50g	68,50	Ninhydrin, 99%	485-47-2
A10409	30	250g	279,00	Ninhydrin, 99%	485-47-2
A10409	14	25g	38,30	Ninhydrin, 99%	485-47-2
A10410	0E	2500g	202,00	Lithium sulfate monohydrate, 99%	10102-25-7

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A10410	22	100g	15,80	Lithium sulfate monohydrate, 99%	10102-25-7
A10410	36	500g	53,60	Lithium sulfate monohydrate, 99%	10102-25-7
A10411	0I	5000g	146,00	Iron powder, reduced, 99%	7439-89-6
A10411	0B	1000g	47,20	Iron powder, reduced, 99%	7439-89-6
A10411	30	250g	17,00	Iron powder, reduced, 99%	7439-89-6
A10413	14	25g	17,50	L-Histidine, 98+%	71-00-1
A10413	22	100g	62,20	L-Histidine, 98+%	71-00-1
A10413	36	500g	273,00	L-Histidine, 98+%	71-00-1
A10414	09	10g	52,80	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 98%	375-01-9
A10414	18	50g	208,00	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 98%	375-01-9
A10414	30	250g	782,00	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 98%	375-01-9
A10414	14	25g	121,00	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 98%	375-01-9
A10416	0E	2500g	257,00	p-Phenetidine, 98%	156-43-4
A10416	22	100g	17,40	p-Phenetidine, 98%	156-43-4
A10416	36	500g	63,20	p-Phenetidine, 98%	156-43-4
A10419	14	25g	21,20	Pyridine N-oxide, 95%	694-59-7
A10419	22	100g	45,60	Pyridine N-oxide, 95%	694-59-7
A10419	36	500g	199,00	Pyridine N-oxide, 95%	694-59-7
A10424	06	5g	60,20	2-Fluoro-m-xylene, 98%	443-88-9
A10424	14	25g	216,00	2-Fluoro-m-xylene, 98%	443-88-9
A10425	14	25g	40,20	Azobenzene, 97+%	103-33-3
A10425	22	100g	112,00	Azobenzene, 97+%	103-33-3
A10425	36	500g	441,00	Azobenzene, 97+%	103-33-3
A10426	09	10g	56,10	2-Amino-5-nitrobenzoic acid, 98%	616-79-5
A10426	18	50g	228,00	2-Amino-5-nitrobenzoic acid, 98%	616-79-5
A10426	30	250g	888,00	2-Amino-5-nitrobenzoic acid, 98%	616-79-5
A10427	14	25g	38,30	Aminoacetaldehyde diethyl acetal, 98%	645-36-3
A10427	22	100g	139,00	Aminoacetaldehyde diethyl acetal, 98%	645-36-3
A10428	18	50g	140,00	9-Bromofluorene, 98+%	1940-57-4
A10428	30	250g	585,00	9-Bromofluorene, 98+%	1940-57-4
A10428	06	5g	48,00	9-Bromofluorene, 98+%	1940-57-4
A10429	0E	2500g	239,00	^a-Methylcinnamaldehyde, predominantly (E), 97%	101-39-3
A10429	22	100g	22,60	^a-Methylcinnamaldehyde, predominantly (E), 97%	101-39-3
A10429	36	500g	80,70	^a-Methylcinnamaldehyde, predominantly (E), 97%	101-39-3
A10431	0B	1000g	102,00	Caffeine, 99%	58-08-2
A10431	30	250g	28,40	Caffeine, 99%	58-08-2
A10431	22	100g	20,20	Caffeine, 99%	58-08-2
A10433	14	25g	51,70	Cholesteryl chloride, 98%	910-31-6
A10433	22	100g	167,00	Cholesteryl chloride, 98%	910-31-6
A10433	36	500g	693,00	Cholesteryl chloride, 98%	910-31-6
A10435	0B	1000g	451,00	L-Cysteine, 98+%	52-90-4
A10435	18	50g	33,70	L-Cysteine, 98+%	52-90-4
A10435	30	250g	135,00	L-Cysteine, 98+%	52-90-4
A10437	14	25g	24,00	N-Methylthiourea, 97+%	598-52-7
A10437	22	100g	79,40	N-Methylthiourea, 97+%	598-52-7
A10437	36	500g	363,00	N-Methylthiourea, 97+%	598-52-7
A10439	18	50g	40,70	4'-Hydroxy-3'-methoxyacetophenone, 98%	498-02-2
A10439	30	250g	122,00	4'-Hydroxy-3'-methoxyacetophenone, 98%	498-02-2
A10439	36	500g	221,00	4'-Hydroxy-3'-methoxyacetophenone, 98%	498-02-2
A10440	06	5g	15,80	3,5-Dihydroxytoluene monohydrate, 97%	6153-39-5
A10440	14	25g	67,90	3,5-Dihydroxytoluene monohydrate, 97%	6153-39-5
A10440	22	100g	186,00	3,5-Dihydroxytoluene monohydrate, 97%	6153-39-5
A10443	09	10g	125,00	Methyl 4-(triphenylphosphonio)crotonate bromide, 98%	2181-98-8
A10443	18	50g	505,00	Methyl 4-(triphenylphosphonio)crotonate bromide, 98%	2181-98-8
A10443	30	250g	2234,00	Methyl 4-(triphenylphosphonio)crotonate bromide, 98%	2181-98-8
A10443	06	5g	72,80	Methyl 4-(triphenylphosphonio)crotonate bromide, 98%	2181-98-8
A10444	22	100g	22,70	2-Amino-6-methylpyridine, 99%	1824-81-3
A10444	36	500g	88,90	2-Amino-6-methylpyridine, 99%	1824-81-3
A10446	22	100g	185,00	4-Chloro-3,5-dinitrobenzotrifluoride, 97%	393-75-9
A10446	14	25g	60,60	4-Chloro-3,5-dinitrobenzotrifluoride, 97%	393-75-9
A10446	06	5g	17,70	4-Chloro-3,5-dinitrobenzotrifluoride, 97%	393-75-9
A10448	0E	2500g	248,00	Ethyl bromoacetate, 98%	105-36-2
A10448	22	100g	22,30	Ethyl bromoacetate, 98%	105-36-2
A10448	36	500g	68,10	Ethyl bromoacetate, 98%	105-36-2
A10451	0E	2500g	74,60	Dicyandiamide, 99%	461-58-5
A10451	36	500g	18,30	Dicyandiamide, 99%	461-58-5
A10451	30	250g	13,90	Dicyandiamide, 99%	461-58-5
A10453	09	10g	33,90	Sesamol, 98%	533-31-3

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A10453	18	50g	131,00	Sesamol, 98%	533-31-3
A10453	30	250g	560,00	Sesamol, 98%	533-31-3
A10454	09	10g	20,80	2,6-Difluorobenzonitrile, 98%	1897-52-5
A10454	18	50g	67,80	2,6-Difluorobenzonitrile, 98%	1897-52-5
A10454	30	250g	260,00	2,6-Difluorobenzonitrile, 98%	1897-52-5
A10455	03	1g	29,60	2-Methoxythiophene, 99%	16839-97-7
A10455	06	5g	119,00	2-Methoxythiophene, 99%	16839-97-7
A10455	14	25g	453,00	2-Methoxythiophene, 99%	16839-97-7
A10456	0E	2500g	122,00	Dibromomethane, 99%, stab. with 50ppm BHT	74-95-3
A10456	22	100g	11,40	Dibromomethane, 99%, stab. with 50ppm BHT	74-95-3
A10456	36	500g	33,20	Dibromomethane, 99%, stab. with 50ppm BHT	74-95-3
A10458	06	5g	35,40	Diethylammonium diethyldithiocarbamate, 98%	1518-58-7
A10458	14	25g	113,00	Diethylammonium diethyldithiocarbamate, 98%	1518-58-7
A10458	22	100g	383,00	Diethylammonium diethyldithiocarbamate, 98%	1518-58-7
A10459	09	10g	32,30	Quinine, anhydrous, 99% (total base), may cont. up to 5% dihydroquinine	130-95-0
A10459	18	50g	121,00	Quinine, anhydrous, 99% (total base), may cont. up to 5% dihydroquinine	130-95-0
A10459	30	250g	488,00	Quinine, anhydrous, 99% (total base), may cont. up to 5% dihydroquinine	130-95-0
A10460	06	5g	20,20	2-Chloro-6-fluorophenylacetic acid, 98%	37777-76-7
A10460	14	25g	81,30	2-Chloro-6-fluorophenylacetic acid, 98%	37777-76-7
A10460	22	100g	244,00	2-Chloro-6-fluorophenylacetic acid, 98%	37777-76-7
A10461	AK	250ml	28,40	1-Bromopropane, 99%	106-94-5
A10461	AU	1000ml	69,80	1-Bromopropane, 99%	106-94-5
A10461	0J	5000ml	211,00	1-Bromopropane, 99%	106-94-5
A10463	06	5g	51,50	3-(Trifluoromethyl)benzaldehyde, 97%	454-89-7
A10463	14	25g	220,00	3-(Trifluoromethyl)benzaldehyde, 97%	454-89-7
A10463	22	100g	656,00	3-(Trifluoromethyl)benzaldehyde, 97%	454-89-7
A10464	0C	10000g	268,00	Sodium D-gluconate, 97%	527-07-1
A10464	0E	2500g	76,60	Sodium D-gluconate, 97%	527-07-1
A10467	06	5g	45,30	4-Methylbenzyl mercaptan, 97%	4498-99-1
A10467	14	25g	206,00	4-Methylbenzyl mercaptan, 97%	4498-99-1
A10467	22	100g	693,00	4-Methylbenzyl mercaptan, 97%	4498-99-1
A10472	14	25g	26,40	1,4-Dibromo-2-nitrobenzene, 99%	3460-18-2
A10472	22	100g	87,60	1,4-Dibromo-2-nitrobenzene, 99%	3460-18-2
A10473	06	5g	69,40	1,3,5-Trimethoxy-2-nitrobenzene, 98%	14227-18-0
A10473	14	25g	278,00	1,3,5-Trimethoxy-2-nitrobenzene, 98%	14227-18-0
A10473	22	100g	946,00	1,3,5-Trimethoxy-2-nitrobenzene, 98%	14227-18-0
A10474	0B	1000g	218,00	L-Menthol, 99%	2216-51-5
A10474	18	50g	16,70	L-Menthol, 99%	2216-51-5
A10474	30	250g	59,40	L-Menthol, 99%	2216-51-5
A10476	03	1g	27,80	5-Fluoro-2-methylbenzoic acid, 99%	33184-16-6
A10476	06	5g	91,70	5-Fluoro-2-methylbenzoic acid, 99%	33184-16-6
A10476	14	25g	383,00	5-Fluoro-2-methylbenzoic acid, 99%	33184-16-6
A10477	09	10g	53,10	5-Bromo-2-chlorobenzotrifluoride, 98+%	445-01-2
A10477	30	250g	718,00	5-Bromo-2-chlorobenzotrifluoride, 98+%	445-01-2
A10477	06	5g	31,10	5-Bromo-2-chlorobenzotrifluoride, 98+%	445-01-2
A10477	14	25g	101,00	5-Bromo-2-chlorobenzotrifluoride, 98+%	445-01-2
A10478	AC	25ml	15,50	2,6-Lutidine, 98+%	108-48-5
A10478	0F	2500ml	265,00	2,6-Lutidine, 98+%	108-48-5
A10478	AE	100ml	27,10	2,6-Lutidine, 98+%	108-48-5
A10478	AP	500ml	63,80	2,6-Lutidine, 98+%	108-48-5
A10479	14	25g	27,00	Phenyl phosphorodichloridate, 97%	770-12-7
A10479	22	100g	68,20	Phenyl phosphorodichloridate, 97%	770-12-7
A10479	36	500g	310,00	Phenyl phosphorodichloridate, 97%	770-12-7
A10482	03	1g	30,70	3-Hydroxy-4-methoxycinnamic acid, predominantly trans, 98+%	537-73-5
A10482	06	5g	105,00	3-Hydroxy-4-methoxycinnamic acid, predominantly trans, 98+%	537-73-5
A10483	09	10g	32,70	1,2,4-Trimethoxybenzene, 98%	135-77-3
A10483	18	50g	120,00	1,2,4-Trimethoxybenzene, 98%	135-77-3
A10486	06	5g	37,50	Sulfonazo III salt	68504-35-8
A10486	14	25g	148,00	Sulfonazo III salt	68504-35-8
A10490	14	25g	26,00	2',4'-Difluoroacetanilide, 98%	399-36-0
A10490	22	100g	80,80	2',4'-Difluoroacetanilide, 98%	399-36-0
A10490	36	500g	365,00	2',4'-Difluoroacetanilide, 98%	399-36-0
A10491	09	10g	41,20	Heptanophenone, 98+%	1671-75-6
A10491	18	50g	164,00	Heptanophenone, 98+%	1671-75-6
A10492	14	25g	16,10	Diphenylsilanediol, 98%	947-42-2
A10492	22	100g	51,80	Diphenylsilanediol, 98%	947-42-2
A10492	36	500g	222,00	Diphenylsilanediol, 98%	947-42-2
A10493	14	25g	24,40	Chloranilic acid, 98+%	87-88-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A10493	22	100g	65,30	Chloranilic acid, 98+%	87-88-7
A10493	36	500g	274,00	Chloranilic acid, 98+%	87-88-7
A10497	14	25g	39,60	Bis(2-methoxyethyl) adipate, 98%	106-00-3
A10497	22	100g	121,00	Bis(2-methoxyethyl) adipate, 98%	106-00-3
A10500	0E	2500g	106,00	Glutaraldehyde, 50% aq. soln.	111-30-8
A10500	22	100g	15,00	Glutaraldehyde, 50% aq. soln.	111-30-8
A10500	36	500g	40,00	Glutaraldehyde, 50% aq. soln.	111-30-8
A10501	0E	2500g	190,00	Benzamide, 98+%	55-21-0
A10501	22	100g	16,10	Benzamide, 98+%	55-21-0
A10501	36	500g	54,10	Benzamide, 98+%	55-21-0
A10502	03	1g	34,80	3,5-Dibromo-4-iodotoluene, 98%	175278-10-1
A10502	06	5g	105,00	3,5-Dibromo-4-iodotoluene, 98%	175278-10-1
A10503	03	1g	23,80	2,5-Difluorobenzoic acid, 98+%	2991-28-8
A10503	06	5g	59,40	2,5-Difluorobenzoic acid, 98+%	2991-28-8
A10503	14	25g	198,00	2,5-Difluorobenzoic acid, 98+%	2991-28-8
A10504	14	25g	21,80	(1-Butyl)triphenylphosphonium bromide, 99%	1779-51-7
A10504	22	100g	78,20	(1-Butyl)triphenylphosphonium bromide, 99%	1779-51-7
A10504	36	500g	266,00	(1-Butyl)triphenylphosphonium bromide, 99%	1779-51-7
A10505	06	5g	47,70	1,3-Dithiane, 98%	505-23-7
A10505	14	25g	147,00	1,3-Dithiane, 98%	505-23-7
A10505	22	100g	485,00	1,3-Dithiane, 98%	505-23-7
A10507	14	25g	66,80	1,2-Naphthoquinone-4-sulfonic acid sodium salt, 97%	521-24-4
A10507	22	100g	208,00	1,2-Naphthoquinone-4-sulfonic acid sodium salt, 97%	521-24-4
A10508	06	5g	37,60	4-(Trifluoromethyl)benzyl alcohol, 98%	349-95-1
A10508	14	25g	119,00	4-(Trifluoromethyl)benzyl alcohol, 98%	349-95-1
A10508	22	100g	398,00	4-(Trifluoromethyl)benzyl alcohol, 98%	349-95-1
A10509	09	10g	75,20	Benzohydroxamic acid, 98%	495-18-1
A10509	18	50g	283,00	Benzohydroxamic acid, 98%	495-18-1
A10509	30	250g	1137,00	Benzohydroxamic acid, 98%	495-18-1
A10509	14	25g	154,00	Benzohydroxamic acid, 98%	495-18-1
A10510	14	25g	32,40	Bismuth(III) chloride, 98% (dry wt.), may cont. up to 3% water	7787-60-2
A10510	22	100g	104,00	Bismuth(III) chloride, 98% (dry wt.), may cont. up to 3% water	7787-60-2
A10510	36	500g	420,00	Bismuth(III) chloride, 98% (dry wt.), may cont. up to 3% water	7787-60-2
A10512	03	1g	38,50	3,4-Dibromothiophene, 98+%	3141-26-2
A10512	06	5g	109,00	3,4-Dibromothiophene, 98+%	3141-26-2
A10512	14	25g	433,00	3,4-Dibromothiophene, 98+%	3141-26-2
A10513	14	25g	25,40	2-Chloro-6-fluorobenzaldehyde, 97%	387-45-1
A10513	22	100g	77,80	2-Chloro-6-fluorobenzaldehyde, 97%	387-45-1
A10514	09	10g	49,70	3,5-Di-tert-butyl-4-hydroxycinnamic acid, predominantly trans, 98%	22014-01-3
A10514	18	50g	216,00	3,5-Di-tert-butyl-4-hydroxycinnamic acid, predominantly trans, 98%	22014-01-3
A10515	14	25g	61,50	2-Phenoxybenzoic acid, 98%	2243-42-7
A10515	22	100g	213,00	2-Phenoxybenzoic acid, 98%	2243-42-7
A10515	36	500g	908,00	2-Phenoxybenzoic acid, 98%	2243-42-7
A10517	0E	2500g	277,00	1,4-Dibromobenzene, 98%	106-37-6
A10517	22	100g	21,00	1,4-Dibromobenzene, 98%	106-37-6
A10517	18	50g	15,10	1,4-Dibromobenzene, 98%	106-37-6
A10517	30	250g	43,00	1,4-Dibromobenzene, 98%	106-37-6
A10518	0E	2500g	411,00	2,4-Dichloroaniline, 99%	554-00-7
A10518	22	100g	24,30	2,4-Dichloroaniline, 99%	554-00-7
A10518	36	500g	91,50	2,4-Dichloroaniline, 99%	554-00-7
A10518	30	250g	54,30	2,4-Dichloroaniline, 99%	554-00-7
A10520	0B	1000g	27,70	Pentaerythritol, 98+%	115-77-5
A10520	0I	5000g	119,00	Pentaerythritol, 98+%	115-77-5
A10520	30	250g	14,30	Pentaerythritol, 98+%	115-77-5
A10521	14	25g	37,50	Propionamide, 98%	79-05-0
A10521	22	100g	139,00	Propionamide, 98%	79-05-0
A10522	09	10g	44,20	2,3-Dichlorobenzoic acid, 98%	50-45-3
A10522	18	50g	174,00	2,3-Dichlorobenzoic acid, 98%	50-45-3
A10523	14	25g	28,90	Glycylglycine, 99%	556-50-3
A10523	22	100g	88,00	Glycylglycine, 99%	556-50-3
A10523	36	500g	372,00	Glycylglycine, 99%	556-50-3
A10523	TW	grams		Glycylglycine, 99%	556-50-3
A10524	18	50g	25,00	5-Nitrobenzimidazole, 98+%	94-52-0
A10524	30	250g	107,00	5-Nitrobenzimidazole, 98+%	94-52-0
A10525	14	25g	35,50	Valerophenone, 99%	1009-14-9
A10525	22	100g	114,00	Valerophenone, 99%	1009-14-9
A10525	36	500g	493,00	Valerophenone, 99%	1009-14-9
A10527	09	10g	62,00	Salicylaldehyde azine, 97%	959-36-4

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A10527	18	50g	257,00	Salicylaldehyde azine, 97%	959-36-4
A10530	03	1g	41,60	7-Aminocephalosporanic acid, 98% (dry wt.), may cont. up to 2% water	957-68-6
A10530	06	5g	163,00	7-Aminocephalosporanic acid, 98% (dry wt.), may cont. up to 2% water	957-68-6
A10530	14	25g	544,00	7-Aminocephalosporanic acid, 98% (dry wt.), may cont. up to 2% water	957-68-6
A10531	0E	2500g	248,00	Lithium chloride, anhydrous, 98+%	7447-41-8
A10531	22	100g	25,50	Lithium chloride, anhydrous, 98+%	7447-41-8
A10531	36	500g	69,20	Lithium chloride, anhydrous, 98+%	7447-41-8
A10533	36	500g	16,40	Ammonium peroxydisulfate, 98%	7727-54-0
A10533	0B	1000g	20,00	Ammonium peroxydisulfate, 98%	7727-54-0
A10533	0I	5000g	76,80	Ammonium peroxydisulfate, 98%	7727-54-0
A10534	AE	100ml	15,40	p-Xylene, 99%	106-42-3
A10534	0F	2500ml	89,80	p-Xylene, 99%	106-42-3
A10534	AP	500ml	23,30	p-Xylene, 99%	106-42-3
A10535	09	10g	35,30	4,6-Dihydroxy-2-methylpyrimidine, 99%	40497-30-1
A10535	18	50g	161,00	4,6-Dihydroxy-2-methylpyrimidine, 99%	40497-30-1
A10536	03	1g	27,40	2-Chloro-4-fluorobenzenesulfonyl chloride, 98%	85958-57-2
A10536	06	5g	106,00	2-Chloro-4-fluorobenzenesulfonyl chloride, 98%	85958-57-2
A10536	14	25g	428,00	2-Chloro-4-fluorobenzenesulfonyl chloride, 98%	85958-57-2
A10537	0E	2500g	536,00	Molybdic acid, MoO3 85% min	7782-91-4
A10537	22	100g	33,00	Molybdic acid, MoO3 85% min	7782-91-4
A10537	36	500g	129,00	Molybdic acid, MoO3 85% min	7782-91-4
A10541	06	5g	74,60	Methyl 3-methyl-2-furoate, 98%	6141-57-7
A10541	14	25g	287,00	Methyl 3-methyl-2-furoate, 98%	6141-57-7
A10541	22	100g	1064,00	Methyl 3-methyl-2-furoate, 98%	6141-57-7
A10541	09	10g	129,00	Methyl 3-methyl-2-furoate, 98%	6141-57-7
A10542	14	25g	32,80	2,6-Dichlorobenzoic acid, 98%	50-30-6
A10542	22	100g	106,00	2,6-Dichlorobenzoic acid, 98%	50-30-6
A10542	06	5g	12,20	2,6-Dichlorobenzoic acid, 98%	50-30-6
A10545	09	10g	38,00	4-Methoxytrityl chloride, 97%	14470-28-1
A10545	18	50g	132,00	4-Methoxytrityl chloride, 97%	14470-28-1
A10545	30	250g	563,00	4-Methoxytrityl chloride, 97%	14470-28-1
A10547	0E	2500g	274,00	Sodium chromate, anhydrous, 98%	7775-11-3
A10547	22	100g	24,60	Sodium chromate, anhydrous, 98%	7775-11-3
A10547	36	500g	68,60	Sodium chromate, anhydrous, 98%	7775-11-3
A10549	06	5g	49,30	Methyl 3-iodo-4-methoxybenzoate, 98%	35387-93-0
A10549	14	25g	205,00	Methyl 3-iodo-4-methoxybenzoate, 98%	35387-93-0
A10549	22	100g	653,00	Methyl 3-iodo-4-methoxybenzoate, 98%	35387-93-0
A10550	06	5g	26,20	4-Tritylaniline, 97%	22948-06-7
A10550	14	25g	108,00	4-Tritylaniline, 97%	22948-06-7
A10552	0B	1000g	42,80	Sodium bromide, 99+% (dry wt.), water <1.0%	7647-15-6
A10552	0I	5000g	167,00	Sodium bromide, 99+% (dry wt.), water <1.0%	7647-15-6
A10552	30	250g	19,20	Sodium bromide, 99+% (dry wt.), water <1.0%	7647-15-6
A10555	09	10g	29,50	4-Bromothiophenol, 98%	106-53-6
A10555	18	50g	117,00	4-Bromothiophenol, 98%	106-53-6
A10555	30	250g	525,00	4-Bromothiophenol, 98%	106-53-6
A10556	14	25g	53,90	Indole-3-acetic acid, 98+%	87-51-4
A10556	22	100g	189,00	Indole-3-acetic acid, 98+%	87-51-4
A10556	06	5g	19,40	Indole-3-acetic acid, 98+%	87-51-4
A10556	36	500g	737,00	Indole-3-acetic acid, 98+%	87-51-4
A10557	06	5g	54,30	Methyl 4-(bromomethyl)benzoate, 98%	2417-72-3
A10557	14	25g	176,00	Methyl 4-(bromomethyl)benzoate, 98%	2417-72-3
A10557	22	100g	607,00	Methyl 4-(bromomethyl)benzoate, 98%	2417-72-3
A10558	06	5g	18,70	m-Tolylacetonitrile, 98%	2947-60-6
A10558	14	25g	58,30	m-Tolylacetonitrile, 98%	2947-60-6
A10558	22	100g	200,00	m-Tolylacetonitrile, 98%	2947-60-6
A10559	0B	1000g	330,00	Iodomethane, 99%, stab. with copper	74-88-4
A10559	18	50g	31,10	Iodomethane, 99%, stab. with copper	74-88-4
A10559	30	250g	104,00	Iodomethane, 99%, stab. with copper	74-88-4
A10560	AP	500ml	24,50	N,N-Diethylaniline, 99%	91-66-7
A10560	0D	10000ml	275,00	N,N-Diethylaniline, 99%	91-66-7
A10560	0F	2500ml	78,20	N,N-Diethylaniline, 99%	91-66-7
A10561	14	25g	72,30	N,N,2,4,6-Pentamethylaniline, 98%	13021-15-3
A10561	22	100g	233,00	N,N,2,4,6-Pentamethylaniline, 98%	13021-15-3
A10562	14	25g	33,70	4-Hydroxy-3-nitrobenzoic acid, 98%	616-82-0
A10562	22	100g	95,90	4-Hydroxy-3-nitrobenzoic acid, 98%	616-82-0
A10563	14	25g	19,90	2-Iodobenzoic acid, 98+%	88-67-5
A10563	22	100g	65,70	2-Iodobenzoic acid, 98+%	88-67-5
A10563	36	500g	299,00	2-Iodobenzoic acid, 98+%	88-67-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A10564	06	5g	46,40	2-(Trifluoromethyl)benzoyl chloride, 98%	312-94-7
A10564	14	25g	116,00	2-(Trifluoromethyl)benzoyl chloride, 98%	312-94-7
A10564	22	100g	387,00	2-(Trifluoromethyl)benzoyl chloride, 98%	312-94-7
A10565	0B	1000g	420,00	Trichloroacetonitrile, 98%	545-06-2
A10565	18	50g	33,10	Trichloroacetonitrile, 98%	545-06-2
A10565	30	250g	118,00	Trichloroacetonitrile, 98%	545-06-2
A10567	18	50g	49,50	Dimethyl aminoterephthalate, 99%	5372-81-6
A10567	30	250g	169,00	Dimethyl aminoterephthalate, 99%	5372-81-6
A10567	0B	1000g	584,00	Dimethyl aminoterephthalate, 99%	5372-81-6
A10568	18	50g	26,00	Ethyl p-toluate, 98+%	94-08-6
A10568	30	250g	94,40	Ethyl p-toluate, 98+%	94-08-6
A10570	22	100g	32,70	3,5-Dimethylaniline, 97+%	108-69-0
A10570	36	500g	125,00	3,5-Dimethylaniline, 97+%	108-69-0
A10572	06	5g	29,30	D-Phenylalanine, 99%	673-06-3
A10572	14	25g	104,00	D-Phenylalanine, 99%	673-06-3
A10572	22	100g	355,00	D-Phenylalanine, 99%	673-06-3
A10573	03	1g	32,20	2,6-Dibromophenol, 99%	608-33-3
A10573	06	5g	91,80	2,6-Dibromophenol, 99%	608-33-3
A10573	14	25g	387,00	2,6-Dibromophenol, 99%	608-33-3
A10575	09	10g	67,30	Tetraphenylphosphonium chloride, 98%	2001-45-8
A10575	18	50g	232,00	Tetraphenylphosphonium chloride, 98%	2001-45-8
A10575	04	2g	17,40	Tetraphenylphosphonium chloride, 98%	2001-45-8
A10576	14	25g	23,40	Lead molybdenum oxide, 99%	10190-55-3
A10576	22	100g	81,60	Lead molybdenum oxide, 99%	10190-55-3
A10577	14	25g	22,90	1-Bromononane, 99%	693-58-3
A10577	22	100g	64,50	1-Bromononane, 99%	693-58-3
A10577	36	500g	283,00	1-Bromononane, 99%	693-58-3
A10578	30	250g	21,00	Methyl salicylate, 98%	119-36-8
A10578	0E	2500g	88,40	Methyl salicylate, 98%	119-36-8
A10578	36	500g	26,30	Methyl salicylate, 98%	119-36-8
A10579	0B	1000g	475,00	3-Nitrobenzoyl chloride, 98%	121-90-4
A10579	18	50g	33,90	3-Nitrobenzoyl chloride, 98%	121-90-4
A10579	30	250g	141,00	3-Nitrobenzoyl chloride, 98%	121-90-4
A10580	14	25g	23,20	Deoxybenzoin, 97%	451-40-1
A10580	22	100g	65,00	Deoxybenzoin, 97%	451-40-1
A10582	22	100g	41,90	Magnesium potassium chloride	12015-61-1
A10582	36	500g	176,00	Magnesium potassium chloride	12015-61-1
A10583	0B	1000g	167,00	Isonicotinic acid hydrazide, 98+%	54-85-3
A10583	18	50g	16,30	Isonicotinic acid hydrazide, 98+%	54-85-3
A10583	PG	kilograms		Isonicotinic acid hydrazide, 98+%	54-85-3
A10583	22	100g	28,30	Isonicotinic acid hydrazide, 98+%	54-85-3
A10583	36	500g	93,20	Isonicotinic acid hydrazide, 98+%	54-85-3
A10584	06	5g	45,20	1-Ethyl-2-methylquinolinium iodide, 97%	606-55-3
A10584	14	25g	146,00	1-Ethyl-2-methylquinolinium iodide, 97%	606-55-3
A10584	22	100g	416,00	1-Ethyl-2-methylquinolinium iodide, 97%	606-55-3
A10585	0C	10000g	116,00	Nitrobenzene, 99%	98-95-3
A10585	0E	2500g	43,00	Nitrobenzene, 99%	98-95-3
A10585	36	500g	20,60	Nitrobenzene, 99%	98-95-3
A10588	AP	500ml	345,00	Tetra-n-butylammonium fluoride, 1M soln. in THF	429-41-4
A10588	AC	25ml	33,10	Tetra-n-butylammonium fluoride, 1M soln. in THF	429-41-4
A10588	AE	100ml	87,30	Tetra-n-butylammonium fluoride, 1M soln. in THF	429-41-4
A10589	09	10g	31,80	2,4-Dimethylbenzoic acid, 98%	611-01-8
A10589	18	50g	116,00	2,4-Dimethylbenzoic acid, 98%	611-01-8
A10590	0B	1000g	578,00	DL-Leucine, 99%	328-39-2
A10590	18	50g	46,20	DL-Leucine, 99%	328-39-2
A10590	30	250g	185,00	DL-Leucine, 99%	328-39-2
A10592	0E	2500g	124,00	2-Phenylphenol, 99%	90-43-7
A10592	36	500g	33,30	2-Phenylphenol, 99%	90-43-7
A10592	30	250g	18,80	2-Phenylphenol, 99%	90-43-7
A10594	06	5g	25,40	Anisil, 98+%	1226-42-2
A10594	14	25g	96,20	Anisil, 98+%	1226-42-2
A10594	22	100g	330,00	Anisil, 98+%	1226-42-2
A10595	0E	2500g	218,00	Trimethyl phosphate, 98+%	512-56-1
A10595	36	500g	55,60	Trimethyl phosphate, 98+%	512-56-1
A10596	09	10g	44,10	2-Fluorophenylacetic acid, 98+%	451-82-1
A10596	18	50g	144,00	2-Fluorophenylacetic acid, 98+%	451-82-1
A10597	06	5g	35,50	5-Nitro-2-furoic acid, 98+%	645-12-5
A10597	14	25g	117,00	5-Nitro-2-furoic acid, 98+%	645-12-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A10597	22	100g	371,00	5-Nitro-2-furoic acid, 98+%	645-12-5
A10599	22	100g	27,90	3,4-Dimethylphenol, 98+%	95-65-8
A10599	36	500g	97,90	3,4-Dimethylphenol, 98+%	95-65-8
A10600	0B	1000g	94,40	1-Bromododecane, 98%	143-15-7
A10600	0I	5000g	387,00	1-Bromododecane, 98%	143-15-7
A10600	30	250g	30,70	1-Bromododecane, 98%	143-15-7
A10602	06	5g	36,00	5-Bromo-2-chlorotoluene, 98%	54932-72-8
A10602	14	25g	135,00	5-Bromo-2-chlorotoluene, 98%	54932-72-8
A10602	22	100g	459,00	5-Bromo-2-chlorotoluene, 98%	54932-72-8
A10603	03	1g	17,40	3-Bromo-2,5-dichlorothiophene, 97%	60404-18-4
A10603	06	5g	67,40	3-Bromo-2,5-dichlorothiophene, 97%	60404-18-4
A10603	14	25g	253,00	3-Bromo-2,5-dichlorothiophene, 97%	60404-18-4
A10604	09	10g	56,50	2-n-Heptylfuran, 98%	3777-71-7
A10604	18	50g	235,00	2-n-Heptylfuran, 98%	3777-71-7
A10605	0B	1000g	214,00	Methyl bromoacetate, 98+%	96-32-2
A10605	18	50g	21,00	Methyl bromoacetate, 98+%	96-32-2
A10605	30	250g	57,20	Methyl bromoacetate, 98+%	96-32-2
A10606	14	25g	30,80	DL-Threonine, 99%	80-68-2
A10606	22	100g	95,80	DL-Threonine, 99%	80-68-2
A10606	36	500g	393,00	DL-Threonine, 99%	80-68-2
A10608	03	1g	23,50	5-Nitroindole, 99%	6146-52-7
A10608	06	5g	79,80	5-Nitroindole, 99%	6146-52-7
A10608	14	25g	265,00	5-Nitroindole, 99%	6146-52-7
A10609	09	10g	21,40	2,3,4-Trimethoxybenzaldehyde, 98+%	2103-57-3
A10609	18	50g	71,40	2,3,4-Trimethoxybenzaldehyde, 98+%	2103-57-3
A10609	30	250g	309,00	2,3,4-Trimethoxybenzaldehyde, 98+%	2103-57-3
A10610	0B	1000g	399,00	Dimethyl 5-nitroisophthalate, 98+%	13290-96-5
A10610	18	50g	29,00	Dimethyl 5-nitroisophthalate, 98+%	13290-96-5
A10610	30	250g	121,00	Dimethyl 5-nitroisophthalate, 98+%	13290-96-5
A10612	06	5g	22,60	Dichloroacetonitrile, 98+%	3018-12-0
A10612	14	25g	70,30	Dichloroacetonitrile, 98+%	3018-12-0
A10612	22	100g	201,00	Dichloroacetonitrile, 98+%	3018-12-0
A10613	03	1g	34,00	2,2,2-Trimethylacetamidine hydrochloride, 98%	18202-73-8
A10613	06	5g	136,00	2,2,2-Trimethylacetamidine hydrochloride, 98%	18202-73-8
A10613	14	25g	528,00	2,2,2-Trimethylacetamidine hydrochloride, 98%	18202-73-8
A10615	14	25g	47,30	5-Methyl-1H-benzotriazole, 98+%	136-85-6
A10615	22	100g	110,00	5-Methyl-1H-benzotriazole, 98+%	136-85-6
A10615	36	500g	447,00	5-Methyl-1H-benzotriazole, 98+%	136-85-6
A10616	0B	1000g	816,00	1,3-Diiodopropane, 98+%, stab. with copper	627-31-6
A10616	18	50g	66,30	1,3-Diiodopropane, 98+%, stab. with copper	627-31-6
A10616	30	250g	265,00	1,3-Diiodopropane, 98+%, stab. with copper	627-31-6
A10617	06	5g	31,10	4-Amino-3,5-diiodobenzoic acid, tech. 90%	2122-61-4
A10617	14	25g	123,00	4-Amino-3,5-diiodobenzoic acid, tech. 90%	2122-61-4
A10618	06	5g	25,40	5-Nitro-2-furaldehyde, 99%	698-63-5
A10618	14	25g	87,90	5-Nitro-2-furaldehyde, 99%	698-63-5
A10618	18	50g	156,00	5-Nitro-2-furaldehyde, 99%	698-63-5
A10620	0B	1000g	56,10	1,2-Dichloro-4-nitrobenzene, 99%	99-54-7
A10620	0I	5000g	219,00	1,2-Dichloro-4-nitrobenzene, 99%	99-54-7
A10620	30	250g	22,60	1,2-Dichloro-4-nitrobenzene, 99%	99-54-7
A10621	03	1g	50,30	3-Amino-4-bromo-5-phenyl-1H-pyrazole, 96%	2845-78-5
A10621	06	5g	166,00	3-Amino-4-bromo-5-phenyl-1H-pyrazole, 96%	2845-78-5
A10622	09	10g	20,10	1-Nitroso-2-naphthol, 99%	131-91-9
A10622	18	50g	69,50	1-Nitroso-2-naphthol, 99%	131-91-9
A10622	30	250g	295,00	1-Nitroso-2-naphthol, 99%	131-91-9
A10623	06	5g	80,00	2-Chloroveratraldehyde, 98%	5417-17-4
A10623	14	25g	304,00	2-Chloroveratraldehyde, 98%	5417-17-4
A10624	18	50g	43,40	4'-Isobutylacetophenone, 97%	38861-78-8
A10624	30	250g	175,00	4'-Isobutylacetophenone, 97%	38861-78-8
A10625	06	5g	27,20	Phenylarsonic acid, 97%	98-05-5
A10625	14	25g	105,00	Phenylarsonic acid, 97%	98-05-5
A10625	22	100g	370,00	Phenylarsonic acid, 97%	98-05-5
A10626	14	25g	44,10	Ethyl 3-nitrobenzoate, 98+%	618-98-4
A10626	22	100g	152,00	Ethyl 3-nitrobenzoate, 98+%	618-98-4
A10627	14	25g	29,50	Ammonium cobalt(II) sulfate hexahydrate, 98%	13586-38-4
A10627	22	100g	84,80	Ammonium cobalt(II) sulfate hexahydrate, 98%	13586-38-4
A10627	36	500g	326,00	Ammonium cobalt(II) sulfate hexahydrate, 98%	13586-38-4
A10628	14	25g	40,60	Bis(cyclohexanone) oxaldihydrazone, 98%	370-81-0
A10628	22	100g	135,00	Bis(cyclohexanone) oxaldihydrazone, 98%	370-81-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A10629	0E	2500g	239,00	3-Nitroaniline, 98%	99-09-2
A10629	22	100g	16,90	3-Nitroaniline, 98%	99-09-2
A10629	36	500g	53,40	3-Nitroaniline, 98%	99-09-2
A10630	14	25g	30,70	^a-Benzoin oxime, 98+%	441-38-3
A10630	22	100g	87,40	^a-Benzoin oxime, 98+%	441-38-3
A10630	36	500g	371,00	^a-Benzoin oxime, 98+%	441-38-3
A10631	09	10g	65,00	3-Chloropropanesulfonyl chloride, 98+%	1633-82-5
A10631	18	50g	231,00	3-Chloropropanesulfonyl chloride, 98+%	1633-82-5
A10631	30	250g	901,00	3-Chloropropanesulfonyl chloride, 98+%	1633-82-5
A10632	0B	1000g	47,60	Ammonium thiocyanate, 98+%	1762-95-4
A10632	0I	5000g	211,00	Ammonium thiocyanate, 98+%	1762-95-4
A10632	30	250g	18,30	Ammonium thiocyanate, 98+%	1762-95-4
A10633	06	5g	42,90	2-Bromo-1,3-difluorobenzene, 98%	64248-56-2
A10633	14	25g	160,00	2-Bromo-1,3-difluorobenzene, 98%	64248-56-2
A10634	06	5g	36,10	6-Nitrobenzothiazole, 98+%	2942-06-5
A10634	18	50g	249,00	6-Nitrobenzothiazole, 98+%	2942-06-5
A10635	14	25g	32,30	1-Bromo-2-fluorobenzene, 99%	1072-85-1
A10635	22	100g	92,20	1-Bromo-2-fluorobenzene, 99%	1072-85-1
A10635	36	500g	371,00	1-Bromo-2-fluorobenzene, 99%	1072-85-1
A10637	06	5g	48,50	3-Fluoro-o-xylene, 99%	443-82-3
A10637	14	25g	192,00	3-Fluoro-o-xylene, 99%	443-82-3
A10637	22	100g	645,00	3-Fluoro-o-xylene, 99%	443-82-3
A10638	0B	1000g	321,00	p-Phenylenediamine dihydrochloride, 99%	624-18-0
A10638	18	50g	26,10	p-Phenylenediamine dihydrochloride, 99%	624-18-0
A10638	30	250g	91,30	p-Phenylenediamine dihydrochloride, 99%	624-18-0
A10640	18	50g	26,50	Acetaldoxime, syn + anti, 98%	107-29-9
A10640	30	250g	106,00	Acetaldoxime, syn + anti, 98%	107-29-9
A10641	22	100g	34,40	(+)-Diethyl L-tartrate, 98%	87-91-2
A10641	36	500g	104,00	(+)-Diethyl L-tartrate, 98%	87-91-2
A10641	30	250g	61,90	(+)-Diethyl L-tartrate, 98%	87-91-2
A10641	0B	1000g	192,00	(+)-Diethyl L-tartrate, 98%	87-91-2
A10643	0E	2500g	546,00	D-(+)-Xylose, 98+%	58-86-6
A10643	22	100g	34,80	D-(+)-Xylose, 98+%	58-86-6
A10643	36	500g	130,00	D-(+)-Xylose, 98+%	58-86-6
A10644	14	25g	89,50	Methyl diethylphosphonoacetate, 97%	1067-74-9
A10644	22	100g	252,00	Methyl diethylphosphonoacetate, 97%	1067-74-9
A10644	36	500g	887,00	Methyl diethylphosphonoacetate, 97%	1067-74-9
A10645	0B	1000g	849,00	Diethyl benzylphosphonate, 99%	1080-32-6
A10645	18	50g	66,30	Diethyl benzylphosphonate, 99%	1080-32-6
A10645	30	250g	251,00	Diethyl benzylphosphonate, 99%	1080-32-6
A10646	06	5g	20,40	4-Fluorophenylacetic acid, 98%	405-50-5
A10646	14	25g	68,00	4-Fluorophenylacetic acid, 98%	405-50-5
A10646	22	100g	179,00	4-Fluorophenylacetic acid, 98%	405-50-5
A10647	06	5g	15,10	N-Boc-L-leucine hydrate, 99%	13139-15-6
A10647	14	25g	50,80	N-Boc-L-leucine hydrate, 99%	13139-15-6
A10648	06	5g	63,70	3-Methoxythiophenol, 98%	15570-12-4
A10648	14	25g	233,00	3-Methoxythiophenol, 98%	15570-12-4
A10648	03	1g	23,40	3-Methoxythiophenol, 98%	15570-12-4
A10649	14	25g	25,00	Methyl 3-(methylthio)propionate, 98%	13532-18-8
A10649	22	100g	83,40	Methyl 3-(methylthio)propionate, 98%	13532-18-8
A10649	36	500g	298,00	Methyl 3-(methylthio)propionate, 98%	13532-18-8
A10651	06	5g	41,00	2,5-Difluorobenzoyl chloride, 98%	35730-09-7
A10651	14	25g	168,00	2,5-Difluorobenzoyl chloride, 98%	35730-09-7
A10653	09	10g	21,10	4,4'-Difluorobenzophenone, 98+%	345-92-6
A10653	18	50g	74,10	4,4'-Difluorobenzophenone, 98+%	345-92-6
A10653	30	250g	318,00	4,4'-Difluorobenzophenone, 98+%	345-92-6
A10654	14	25g	26,10	2,5-Diphenyloxazole, 99%	92-71-7
A10654	22	100g	73,80	2,5-Diphenyloxazole, 99%	92-71-7
A10654	36	500g	292,00	2,5-Diphenyloxazole, 99%	92-71-7
A10655	09	10g	51,20	1-Bromopinacolone, 97+%	5469-26-1
A10655	18	50g	211,00	1-Bromopinacolone, 97+%	5469-26-1
A10655	30	250g	844,00	1-Bromopinacolone, 97+%	5469-26-1
A10656	14	25g	28,60	Pyridine-4-carboxaldehyde, 97%	872-85-5
A10656	22	100g	87,40	Pyridine-4-carboxaldehyde, 97%	872-85-5
A10656	36	500g	364,00	Pyridine-4-carboxaldehyde, 97%	872-85-5
A10657	0E	2500g	321,00	Ethyl decanoate, 99%	110-38-3
A10657	22	100g	20,70	Ethyl decanoate, 99%	110-38-3
A10657	36	500g	77,70	Ethyl decanoate, 99%	110-38-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A10659	06	5g	28,50	2-(Carboxymethylthio)pyrimidine, 98%	88768-45-0
A10659	14	25g	123,00	2-(Carboxymethylthio)pyrimidine, 98%	88768-45-0
A10661	14	25g	42,80	2-Bromopropiophenone, 96%	2114-00-3
A10661	22	100g	133,00	2-Bromopropiophenone, 96%	2114-00-3
A10661	36	500g	593,00	2-Bromopropiophenone, 96%	2114-00-3
A10662	0B	1000g	220,00	2-Benzylpyridine, 98+%	101-82-6
A10662	18	50g	15,80	2-Benzylpyridine, 98+%	101-82-6
A10662	30	250g	60,90	2-Benzylpyridine, 98+%	101-82-6
A10665	09	10g	16,70	2-Amino-3-hydroxypyridine, 98%	16867-03-1
A10665	18	50g	54,90	2-Amino-3-hydroxypyridine, 98%	16867-03-1
A10665	22	100g	94,60	2-Amino-3-hydroxypyridine, 98%	16867-03-1
A10665	30	250g	201,00	2-Amino-3-hydroxypyridine, 98%	16867-03-1
A10668	0E	2500g	405,00	(3-Aminopropyl)triethoxysilane, 98%	919-30-2
A10668	22	100g	37,20	(3-Aminopropyl)triethoxysilane, 98%	919-30-2
A10668	36	500g	136,00	(3-Aminopropyl)triethoxysilane, 98%	919-30-2
A10671	06	5g	76,00	4-(Trifluoromethoxy)benzaldehyde, 96%	659-28-9
A10671	14	25g	341,00	4-(Trifluoromethoxy)benzaldehyde, 96%	659-28-9
A10673	22	100g	38,10	4-(4-Chlorobenzyl)pyridine, 97%	4409-11-4
A10673	36	500g	170,00	4-(4-Chlorobenzyl)pyridine, 97%	4409-11-4
A10674	09	10g	32,90	4-Bromobutyronitrile, 97%	5332-06-9
A10674	18	50g	130,00	4-Bromobutyronitrile, 97%	5332-06-9
A10674	30	250g	525,00	4-Bromobutyronitrile, 97%	5332-06-9
A10677	06	5g	33,20	Phenylglyoxal monohydrate, 97%	1075-06-5
A10677	14	25g	112,00	Phenylglyoxal monohydrate, 97%	1075-06-5
A10677	22	100g	395,00	Phenylglyoxal monohydrate, 97%	1075-06-5
A10678	18	50g	19,40	Lead(II) chromate, 98%	7758-97-6
A10678	30	250g	74,70	Lead(II) chromate, 98%	7758-97-6
A10678	A1	1kg	232,00	Lead(II) chromate, 98%	7758-97-6
A10679	06	5g	34,00	2-Bromobenzonitrile, 99%	2042-37-7
A10679	14	25g	138,00	2-Bromobenzonitrile, 99%	2042-37-7
A10679	22	100g	441,00	2-Bromobenzonitrile, 99%	2042-37-7
A10680	06	5g	20,40	S-Ethyl thioacetate, 98+%	625-60-5
A10680	14	25g	74,40	S-Ethyl thioacetate, 98+%	625-60-5
A10680	22	100g	255,00	S-Ethyl thioacetate, 98+%	625-60-5
A10681	14	25g	20,10	2-Buten-1-ol, cis + trans (ca 1:19), 96%	6117-91-5
A10681	22	100g	54,10	2-Buten-1-ol, cis + trans (ca 1:19), 96%	6117-91-5
A10681	36	500g	213,00	2-Buten-1-ol, cis + trans (ca 1:19), 96%	6117-91-5
A10682	03	1g	40,50	D-Proline, 99%	344-25-2
A10682	06	5g	123,00	D-Proline, 99%	344-25-2
A10682	14	25g	486,00	D-Proline, 99%	344-25-2
A10683	0B	1000g	119,00	DL-Tartaric acid, 99%	133-37-9
A10683	30	250g	38,00	DL-Tartaric acid, 99%	133-37-9
A10683	36	500g	69,60	DL-Tartaric acid, 99%	133-37-9
A10685	22	100g	179,00	4-Fluoro-2-nitroaniline, 98%	364-78-3
A10685	36	500g	694,00	4-Fluoro-2-nitroaniline, 98%	364-78-3
A10685	18	50g	114,00	4-Fluoro-2-nitroaniline, 98%	364-78-3
A10686	09	10g	40,00	2-(Methylthio)benzimidazole, 98+%	7152-24-1
A10686	18	50g	114,00	2-(Methylthio)benzimidazole, 98+%	7152-24-1
A10686	30	250g	482,00	2-(Methylthio)benzimidazole, 98+%	7152-24-1
A10687	14	25g	41,80	Benzil dioxime, 98%	23873-81-6
A10687	22	100g	135,00	Benzil dioxime, 98%	23873-81-6
A10693	06	5g	38,30	4,4,4-Trifluoro-1-(2-furyl)-1,3-butanedione, 98%	326-90-9
A10693	14	25g	170,00	4,4,4-Trifluoro-1-(2-furyl)-1,3-butanedione, 98%	326-90-9
A10694	0E	2500g	193,00	Phenylacetonitrile, 98+%	140-29-4
A10694	36	500g	49,30	Phenylacetonitrile, 98+%	140-29-4
A10694	22	100g	26,00	Phenylacetonitrile, 98+%	140-29-4
A10696	0C	10000g	277,00	1-Bromobutane, 98+%	109-65-9
A10696	0E	2500g	80,80	1-Bromobutane, 98+%	109-65-9
A10696	36	500g	27,10	1-Bromobutane, 98+%	109-65-9
A10697	06	5g	36,70	2-Adamantanol, 98%	700-57-2
A10697	14	25g	150,00	2-Adamantanol, 98%	700-57-2
A10699	0B	1000g	44,10	Ammonium formate, 97%, water <3%	540-69-2
A10699	0I	5000g	175,00	Ammonium formate, 97%, water <3%	540-69-2
A10699	30	250g	13,60	Ammonium formate, 97%, water <3%	540-69-2
A10700	06	5g	42,80	3-Thiopheneacetic acid, 98%	6964-21-2
A10700	14	25g	158,00	3-Thiopheneacetic acid, 98%	6964-21-2
A10700	22	100g	566,00	3-Thiopheneacetic acid, 98%	6964-21-2
A10701	22	100g	42,50	Lead(II) citrate trihydrate, 99%	6107-83-1

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A10701	36	500g	195,00	Lead(II) citrate trihydrate, 99%	6107-83-1
A10702	06	5g	24,20	3,5-Diiodo-L-tyrosine hydrate, 98% (dry wt.), may contain up to ca 10% water	18835-59-1
A10702	14	25g	72,80	3,5-Diiodo-L-tyrosine hydrate, 98% (dry wt.), may contain up to ca 10% water	18835-59-1
A10702	22	100g	216,00	3,5-Diiodo-L-tyrosine hydrate, 98% (dry wt.), may contain up to ca 10% water	18835-59-1
A10705	03	1g	386,00	2-Nitrothiophene-4-carboxylic acid, 98%	40357-96-8
A10705	06	5g	1616,00	2-Nitrothiophene-4-carboxylic acid, 98%	40357-96-8
A10705	MD	250mg	119,00	2-Nitrothiophene-4-carboxylic acid, 98%	40357-96-8
A10707	03	1g	63,50	2-(Trifluoromethoxy)benzenesulfonyl chloride, 97%	103008-51-1
A10707	06	5g	250,00	2-(Trifluoromethoxy)benzenesulfonyl chloride, 97%	103008-51-1
A10708	14	25g	16,50	(1R)-(+)-Camphor, 98%	464-49-3
A10708	22	100g	41,70	(1R)-(+)-Camphor, 98%	464-49-3
A10708	36	500g	151,00	(1R)-(+)-Camphor, 98%	464-49-3
A10709	14	25g	93,80	2-Chloro-5-nitropyridine, 99%	4548-45-2
A10709	22	100g	239,00	2-Chloro-5-nitropyridine, 99%	4548-45-2
A10709	06	5g	30,70	2-Chloro-5-nitropyridine, 99%	4548-45-2
A10710	06	5g	53,20	Ethyl phenyl sulfone, 98+%	599-70-2
A10710	14	25g	188,00	Ethyl phenyl sulfone, 98+%	599-70-2
A10710	22	100g	676,00	Ethyl phenyl sulfone, 98+%	599-70-2
A10712	09	10g	34,60	4-Bromo-2,6-dimethylaniline, 98%	24596-19-8
A10712	18	50g	112,00	4-Bromo-2,6-dimethylaniline, 98%	24596-19-8
A10712	30	250g	484,00	4-Bromo-2,6-dimethylaniline, 98%	24596-19-8
A10712	14	25g	67,20	4-Bromo-2,6-dimethylaniline, 98%	24596-19-8
A10713	0B	1000g	48,00	Ethylenediaminetetraacetic acid, 99%	60-00-4
A10713	0I	5000g	194,00	Ethylenediaminetetraacetic acid, 99%	60-00-4
A10713	30	250g	16,20	Ethylenediaminetetraacetic acid, 99%	60-00-4
A10713	36	500g	38,60	Ethylenediaminetetraacetic acid, 99%	60-00-4
A10714	03	1g	31,70	5,5-Dimethyloxazolidine-2,4-dione, 99%	695-53-4
A10714	06	5g	95,60	5,5-Dimethyloxazolidine-2,4-dione, 99%	695-53-4
A10714	14	25g	353,00	5,5-Dimethyloxazolidine-2,4-dione, 99%	695-53-4
A10716	06	5g	55,90	2-Bromo-3'-methoxyacetophenone, 98%	5000-65-7
A10716	14	25g	168,00	2-Bromo-3'-methoxyacetophenone, 98%	5000-65-7
A10717	06	5g	52,10	2,3-Dichlorophenylhydrazine hydrochloride, 97%	21938-47-6
A10717	14	25g	228,00	2,3-Dichlorophenylhydrazine hydrochloride, 97%	21938-47-6
A10717	22	100g	778,00	2,3-Dichlorophenylhydrazine hydrochloride, 97%	21938-47-6
A10718	14	25g	64,20	4-Bromo-3-nitrotoluene, 98+%	5326-34-1
A10718	22	100g	218,00	4-Bromo-3-nitrotoluene, 98+%	5326-34-1
A10719	09	10g	19,50	(2-Methylbenzyl)triphenylphosphonium chloride, 98+%	63368-36-5
A10719	18	50g	85,50	(2-Methylbenzyl)triphenylphosphonium chloride, 98+%	63368-36-5
A10719	30	250g	351,00	(2-Methylbenzyl)triphenylphosphonium chloride, 98+%	63368-36-5
A10720	14	25g	39,20	Ethyl potassium malonate, 98%	6148-64-7
A10720	22	100g	125,00	Ethyl potassium malonate, 98%	6148-64-7
A10720	36	500g	565,00	Ethyl potassium malonate, 98%	6148-64-7
A10721	06	5g	57,80	5-Bromo-2-fluorotoluene, 98+%	51437-00-4
A10721	14	25g	150,00	5-Bromo-2-fluorotoluene, 98+%	51437-00-4
A10721	22	100g	465,00	5-Bromo-2-fluorotoluene, 98+%	51437-00-4
A10723	06	5g	18,30	3-Methoxycinnamic acid, predominantly trans, 98+%	6099-04-3
A10723	14	25g	65,90	3-Methoxycinnamic acid, predominantly trans, 98+%	6099-04-3
A10723	22	100g	223,00	3-Methoxycinnamic acid, predominantly trans, 98+%	6099-04-3
A10724	06	5g	20,00	3-Hydroxy-4-nitrobenzoic acid, 98%	619-14-7
A10724	14	25g	61,80	3-Hydroxy-4-nitrobenzoic acid, 98%	619-14-7
A10724	22	100g	185,00	3-Hydroxy-4-nitrobenzoic acid, 98%	619-14-7
A10725	06	5g	95,30	4'-n-Pentylacetophenone, 98%	37593-02-5
A10725	14	25g	364,00	4'-n-Pentylacetophenone, 98%	37593-02-5
A10727	22	100g	28,30	Sulfathiazole, 99%	72-14-0
A10727	36	500g	86,10	Sulfathiazole, 99%	72-14-0
A10728	06	5g	38,70	3-Chloro-5,5-dimethyl-2-cyclohexen-1-one, 96%	17530-69-7
A10728	14	25g	162,00	3-Chloro-5,5-dimethyl-2-cyclohexen-1-one, 96%	17530-69-7
A10728	22	100g	516,00	3-Chloro-5,5-dimethyl-2-cyclohexen-1-one, 96%	17530-69-7
A10730	09	10g	31,90	4-Iodobenzoic acid, 97%	619-58-9
A10730	18	50g	121,00	4-Iodobenzoic acid, 97%	619-58-9
A10730	30	250g	506,00	4-Iodobenzoic acid, 97%	619-58-9
A10732	09	10g	34,10	3,5-Dichloro-2-hydroxybenzenesulfonic acid sodium salt, 99%	54970-72-8
A10732	18	50g	144,00	3,5-Dichloro-2-hydroxybenzenesulfonic acid sodium salt, 99%	54970-72-8
A10732	30	250g	607,00	3,5-Dichloro-2-hydroxybenzenesulfonic acid sodium salt, 99%	54970-72-8
A10733	30	250g	21,30	m-Cresol, 99%	108-39-4
A10733	41	800g	40,50	m-Cresol, 99%	108-39-4
A10735	14	25g	33,10	3-Hydroxy-2-methyl-4-pyrone, 99%	118-71-8
A10735	22	100g	116,00	3-Hydroxy-2-methyl-4-pyrone, 99%	118-71-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A10739	0B	1000g	48,80	Benzophenone, 99%	119-61-9
A10739	0I	5000g	198,00	Benzophenone, 99%	119-61-9
A10739	30	250g	18,40	Benzophenone, 99%	119-61-9
A10740	09	10g	29,00	Methylene dithiocyanate, 98%	6317-18-6
A10740	18	50g	102,00	Methylene dithiocyanate, 98%	6317-18-6
A10741	03	1g	32,70	1-Cyclohexene-1-carboxylic acid, 97%	636-82-8
A10741	06	5g	109,00	1-Cyclohexene-1-carboxylic acid, 97%	636-82-8
A10741	14	25g	491,00	1-Cyclohexene-1-carboxylic acid, 97%	636-82-8
A10742	06	5g	41,80	2-Chloro-4-iodoaniline, 98%	42016-93-3
A10742	14	25g	151,00	2-Chloro-4-iodoaniline, 98%	42016-93-3
A10742	22	100g	535,00	2-Chloro-4-iodoaniline, 98%	42016-93-3
A10744	06	5g	33,30	Heptafluorobutyric anhydride, 98%	336-59-4
A10744	14	25g	130,00	Heptafluorobutyric anhydride, 98%	336-59-4
A10744	22	100g	417,00	Heptafluorobutyric anhydride, 98%	336-59-4
A10745	0B	1000g	441,00	2,3,5-Trimethylphenol, 98+%	697-82-5
A10745	14	25g	20,90	2,3,5-Trimethylphenol, 98+%	697-82-5
A10745	22	100g	58,80	2,3,5-Trimethylphenol, 98+%	697-82-5
A10746	0B	1000g	180,00	Tri-n-butyltin chloride, 96%	1461-22-9
A10746	18	50g	20,10	Tri-n-butyltin chloride, 96%	1461-22-9
A10746	30	250g	60,80	Tri-n-butyltin chloride, 96%	1461-22-9
A10749	0E	2500g	431,00	2-Chloroacetophenone, 98%	532-27-4
A10749	22	100g	34,90	2-Chloroacetophenone, 98%	532-27-4
A10749	36	500g	118,00	2-Chloroacetophenone, 98%	532-27-4
A10752	0E	2500g	312,00	Agar powder	9002-18-0
A10752	22	100g	20,90	Agar powder	9002-18-0
A10752	36	500g	78,30	Agar powder	9002-18-0
A10753	0E	2500g	211,00	2-Chlorobenzotrifluoride, 99%	88-16-4
A10753	22	100g	16,80	2-Chlorobenzotrifluoride, 99%	88-16-4
A10753	36	500g	47,80	2-Chlorobenzotrifluoride, 99%	88-16-4
A10755	22	100g	28,30	2-Allylphenol, 98+%	1745-81-9
A10755	36	500g	110,00	2-Allylphenol, 98+%	1745-81-9
A10756	09	10g	30,50	2-Bromoisovaleric acid, 96%	565-74-2
A10756	18	50g	110,00	2-Bromoisovaleric acid, 96%	565-74-2
A10757	0B	1000g	158,00	Methyl hexanoate, 99%	106-70-7
A10757	18	50g	18,00	Methyl hexanoate, 99%	106-70-7
A10757	30	250g	55,00	Methyl hexanoate, 99%	106-70-7
A10758	06	5g	24,20	DL-Arginine monohydrochloride monohydrate, 98+%	332360-01-7
A10758	14	25g	84,60	DL-Arginine monohydrochloride monohydrate, 98+%	332360-01-7
A10760	06	5g	32,80	Kojic acid, 99%	501-30-4
A10760	14	25g	135,00	Kojic acid, 99%	501-30-4
A10760	22	100g	359,00	Kojic acid, 99%	501-30-4
A10761	09	10g	33,30	(1-Dodecyl)trimethylammonium bromide, 99%	1119-94-4
A10761	18	50g	117,00	(1-Dodecyl)trimethylammonium bromide, 99%	1119-94-4
A10761	30	250g	364,00	(1-Dodecyl)trimethylammonium bromide, 99%	1119-94-4
A10763	0B	1000g	106,00	3,4-Dichlorotoluene, 98%	95-75-0
A10763	30	250g	32,00	3,4-Dichlorotoluene, 98%	95-75-0
A10764	0B	1000g	344,00	2-Methylindole, 98+%	95-20-5
A10764	18	50g	24,40	2-Methylindole, 98+%	95-20-5
A10764	30	250g	96,00	2-Methylindole, 98+%	95-20-5
A10765	09	10g	20,90	Manganese(IV) oxide, 98%	1313-13-9
A10765	0E	2500g	156,00	Manganese(IV) oxide, 98%	1313-13-9
A10765	36	500g	58,00	Manganese(IV) oxide, 98%	1313-13-9
A10765	A9	10kg	586,00	Manganese(IV) oxide, 98%	1313-13-9
A10767	0B	1000g	414,00	3-Methoxybenzoic acid, 99%	586-38-9
A10767	18	50g	26,30	3-Methoxybenzoic acid, 99%	586-38-9
A10767	30	250g	110,00	3-Methoxybenzoic acid, 99%	586-38-9
A10769	03	1g	59,60	2-(Phenylsulfonyl)thiophene, 98%	22407-40-5
A10769	06	5g	254,00	2-(Phenylsulfonyl)thiophene, 98%	22407-40-5
A10770	0E	2500g	546,00	2-Methoxybenzaldehyde, 98%	135-02-4
A10770	22	100g	33,10	2-Methoxybenzaldehyde, 98%	135-02-4
A10770	36	500g	139,00	2-Methoxybenzaldehyde, 98%	135-02-4
A10771	03	1g	36,60	Pyridine-3,4-dicarboxylic anhydride, 97%	4664-08-8
A10771	06	5g	103,00	Pyridine-3,4-dicarboxylic anhydride, 97%	4664-08-8
A10771	14	25g	404,00	Pyridine-3,4-dicarboxylic anhydride, 97%	4664-08-8
A10772	AP	500ml	18,00	Triethylene glycol, 99%	112-27-6
A10772	0D	10000ml	178,00	Triethylene glycol, 99%	112-27-6
A10772	0F	2500ml	58,60	Triethylene glycol, 99%	112-27-6
A10775	0E	2500g	761,00	o-Toluoyl chloride, 98+%	933-88-0

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A10775	22	100g	41,90	o-Toluoyl chloride, 98+%	933-88-0
A10775	36	500g	161,00	o-Toluoyl chloride, 98+%	933-88-0
A10776	0C	10000g	408,00	Trimethylacetic acid, 99%	75-98-9
A10776	0E	2500g	128,00	Trimethylacetic acid, 99%	75-98-9
A10776	36	500g	33,20	Trimethylacetic acid, 99%	75-98-9
A10777	03	1g	59,80	4-n-Octylbenzoic acid, 99%	3575-31-3
A10777	06	5g	238,00	4-n-Octylbenzoic acid, 99%	3575-31-3
A10779	06	5g	101,00	7,7,8,8-Tetracyanoquinodimethane, 98%	1518-16-7
A10779	14	25g	407,00	7,7,8,8-Tetracyanoquinodimethane, 98%	1518-16-7
A10781	09	10g	24,60	Adenosine, 99%	58-61-7
A10781	18	50g	98,80	Adenosine, 99%	58-61-7
A10781	30	250g	417,00	Adenosine, 99%	58-61-7
A10784	14	25g	18,30	3-Methylbenzyl chloride, 98%	620-19-9
A10784	22	100g	65,00	3-Methylbenzyl chloride, 98%	620-19-9
A10784	36	500g	301,00	3-Methylbenzyl chloride, 98%	620-19-9
A10785	06	5g	40,90	4,5-Dimethylthiazole, 98%	3581-91-7
A10785	14	25g	183,00	4,5-Dimethylthiazole, 98%	3581-91-7
A10785	22	100g	538,00	4,5-Dimethylthiazole, 98%	3581-91-7
A10786	0B	1000g	46,30	2-Phenoxyethanol, 94%	122-99-6
A10786	0I	5000g	187,00	2-Phenoxyethanol, 94%	122-99-6
A10786	30	250g	14,40	2-Phenoxyethanol, 94%	122-99-6
A10787	14	25g	28,50	Methyl 5-chloro-2-methoxybenzoate, 98%	33924-48-0
A10787	22	100g	71,60	Methyl 5-chloro-2-methoxybenzoate, 98%	33924-48-0
A10787	36	500g	320,00	Methyl 5-chloro-2-methoxybenzoate, 98%	33924-48-0
A10788	22	100g	44,30	2,2,2-Trifluoroethanol, 99+%	75-89-8
A10788	36	500g	133,00	2,2,2-Trifluoroethanol, 99+%	75-89-8
A10788	0B	1000g	189,00	2,2,2-Trifluoroethanol, 99+%	75-89-8
A10788	18	50g	24,50	2,2,2-Trifluoroethanol, 99+%	75-89-8
A10790	03	1g	43,10	Ethyl 2-amino-4-methylthiophene-3-carboxylate, 98+%	43088-42-2
A10790	06	5g	151,00	Ethyl 2-amino-4-methylthiophene-3-carboxylate, 98+%	43088-42-2
A10790	14	25g	602,00	Ethyl 2-amino-4-methylthiophene-3-carboxylate, 98+%	43088-42-2
A10791	14	25g	40,30	DL-Norleucine, 98%	616-06-8
A10791	22	100g	151,00	DL-Norleucine, 98%	616-06-8
A10791	36	500g	645,00	DL-Norleucine, 98%	616-06-8
A10792	30	250g	23,50	Hydrazine sulfate, 99+%	10034-93-2
A10792	A1	1kg	76,00	Hydrazine sulfate, 99+%	10034-93-2
A10793	06	5g	50,30	3-Aminobenzamide, 98%	3544-24-9
A10793	14	25g	208,00	3-Aminobenzamide, 98%	3544-24-9
A10797	0B	1000g	62,50	Salicylamide, 98%	65-45-2
A10797	0I	5000g	255,00	Salicylamide, 98%	65-45-2
A10797	30	250g	20,70	Salicylamide, 98%	65-45-2
A10798	09	10g	24,20	2,4-Difluoro-1-iodobenzene, 99%	2265-93-2
A10798	18	50g	99,30	2,4-Difluoro-1-iodobenzene, 99%	2265-93-2
A10798	30	250g	417,00	2,4-Difluoro-1-iodobenzene, 99%	2265-93-2
A10799	09	10g	19,50	Methyl 3,5-dibromo-4-hydroxybenzoate, 98%	41727-47-3
A10799	18	50g	83,00	Methyl 3,5-dibromo-4-hydroxybenzoate, 98%	41727-47-3
A10799	30	250g	336,00	Methyl 3,5-dibromo-4-hydroxybenzoate, 98%	41727-47-3
A10800	06	5g	38,00	4-Fluoro-3-nitrobenzoic acid, 98%	453-71-4
A10800	14	25g	152,00	4-Fluoro-3-nitrobenzoic acid, 98%	453-71-4
A10800	22	100g	506,00	4-Fluoro-3-nitrobenzoic acid, 98%	453-71-4
A10802	0B	1000g	199,00	Acetone oxime, 98%	127-06-0
A10802	18	50g	19,50	Acetone oxime, 98%	127-06-0
A10802	30	250g	57,50	Acetone oxime, 98%	127-06-0
A10803	09	10g	25,40	1,10-Diiododecane, 97%	16355-92-3
A10803	18	50g	101,00	1,10-Diiododecane, 97%	16355-92-3
A10803	30	250g	385,00	1,10-Diiododecane, 97%	16355-92-3
A10804	06	5g	16,80	4-Bromo-2-fluorophenol, 97+%	2105-94-4
A10804	14	25g	56,10	4-Bromo-2-fluorophenol, 97+%	2105-94-4
A10804	22	100g	200,00	4-Bromo-2-fluorophenol, 97+%	2105-94-4
A10805	09	10g	41,90	2-Aminobenzhydrazide, 98+%	1904-58-1
A10805	18	50g	165,00	2-Aminobenzhydrazide, 98+%	1904-58-1
A10805	30	250g	681,00	2-Aminobenzhydrazide, 98+%	1904-58-1
A10807	03	1g	19,60	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	25952-53-8
A10807	06	5g	52,10	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	25952-53-8
A10807	14	25g	231,00	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	25952-53-8
A10808	14	25g	62,20	1-(2-Thenoyl)-3,3,3-trifluoroacetone, 99% (dry wt.) may cont. up to ca 2% water	326-91-0
A10808	22	100g	189,00	1-(2-Thenoyl)-3,3,3-trifluoroacetone, 99% (dry wt.) may cont. up to ca 2% water	326-91-0
A10808	36	500g	759,00	1-(2-Thenoyl)-3,3,3-trifluoroacetone, 99% (dry wt.) may cont. up to ca 2% water	326-91-0

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A10810	03	1g	17,00	N-Boc-L-tyrosine, 98+%	3978-80-1
A10810	06	5g	51,50	N-Boc-L-tyrosine, 98+%	3978-80-1
A10810	14	25g	204,00	N-Boc-L-tyrosine, 98+%	3978-80-1
A10812	09	10g	26,60	N-^a-Benzoyl-L-arginine, 99%	154-92-7
A10812	18	50g	123,00	N-^a-Benzoyl-L-arginine, 99%	154-92-7
A10813	0B	1000g	88,40	Levulinic acid, 98%	123-76-2
A10813	0I	5000g	385,00	Levulinic acid, 98%	123-76-2
A10813	30	250g	26,20	Levulinic acid, 98%	123-76-2
A10815	0B	1000g	220,00	m-Anisidine, 98%	536-90-3
A10815	18	50g	23,40	m-Anisidine, 98%	536-90-3
A10815	30	250g	66,60	m-Anisidine, 98%	536-90-3
A10816	03	1g	43,80	Ruthenium(IV) oxide, anhydrous, 99.9%	12036-10-1
A10816	06	5g	153,00	Ruthenium(IV) oxide, anhydrous, 99.9%	12036-10-1
A10816	14	25g	658,00	Ruthenium(IV) oxide, anhydrous, 99.9%	12036-10-1
A10817	0E	2500g	204,00	4-Phenylphenol, 98%	92-69-3
A10817	22	100g	17,60	4-Phenylphenol, 98%	92-69-3
A10817	36	500g	52,20	4-Phenylphenol, 98%	92-69-3
A10819	06	5g	52,70	4-Bromo-4'-hydroxybiphenyl, 98%	29558-77-8
A10819	14	25g	201,00	4-Bromo-4'-hydroxybiphenyl, 98%	29558-77-8
A10819	22	100g	674,00	4-Bromo-4'-hydroxybiphenyl, 98%	29558-77-8
A10820	36	500g	64,10	Ethyl 2-bromopropionate, 98+%	535-11-5
A10820	18	50g	15,70	Ethyl 2-bromopropionate, 98+%	535-11-5
A10820	30	250g	35,00	Ethyl 2-bromopropionate, 98+%	535-11-5
A10821	0B	1000g	118,00	1-Bromopentane, 99%	110-53-2
A10821	0I	5000g	455,00	1-Bromopentane, 99%	110-53-2
A10821	30	250g	39,60	1-Bromopentane, 99%	110-53-2
A10822	06	5g	28,40	2-Amino-4-methylbenzothiazole, 98%	1477-42-5
A10822	14	25g	80,80	2-Amino-4-methylbenzothiazole, 98%	1477-42-5
A10822	22	100g	244,00	2-Amino-4-methylbenzothiazole, 98%	1477-42-5
A10823	14	25g	53,00	4-Chloro-o-phenylenediamine, 97%	95-83-0
A10823	22	100g	187,00	4-Chloro-o-phenylenediamine, 97%	95-83-0
A10823	36	500g	864,00	4-Chloro-o-phenylenediamine, 97%	95-83-0
A10824	22	100g	28,50	Bromotrichloromethane, 97%	75-62-7
A10824	36	500g	110,00	Bromotrichloromethane, 97%	75-62-7
A10829	0B	1000g	124,00	1,3-Propanediol, 99%	504-63-2
A10829	0I	5000g	394,00	1,3-Propanediol, 99%	504-63-2
A10829	30	250g	38,90	1,3-Propanediol, 99%	504-63-2
A10830	14	25g	27,10	(^+)-1-Phenyl-1-propanol, 98+%	93-54-9
A10830	22	100g	80,50	(^+)-1-Phenyl-1-propanol, 98+%	93-54-9
A10830	36	500g	246,00	(^+)-1-Phenyl-1-propanol, 98+%	93-54-9
A10831	03	1g	17,80	Hydroxyurea, 98%	127-07-1
A10831	06	5g	58,20	Hydroxyurea, 98%	127-07-1
A10831	14	25g	218,00	Hydroxyurea, 98%	127-07-1
A10832	0B	1000g	52,00	2-Chlorobenzoic acid, 98+%	118-91-2
A10832	0I	5000g	239,00	2-Chlorobenzoic acid, 98+%	118-91-2
A10832	30	250g	19,60	2-Chlorobenzoic acid, 98+%	118-91-2
A10833	0E	2500g	95,90	N-(2-Hydroxyethyl)ethylenediamine, 99%	111-41-1
A10833	36	500g	25,00	N-(2-Hydroxyethyl)ethylenediamine, 99%	111-41-1
A10833	22	100g	16,40	N-(2-Hydroxyethyl)ethylenediamine, 99%	111-41-1
A10834	03	1g	28,30	4-Chloro-2-(trifluoromethyl)quinoline, 98%	1701-24-2
A10834	06	5g	113,00	4-Chloro-2-(trifluoromethyl)quinoline, 98%	1701-24-2
A10835	14	25g	19,90	2,2',4'-Trichloroacetophenone, 97%	4252-78-2
A10835	22	100g	72,60	2,2',4'-Trichloroacetophenone, 97%	4252-78-2
A10835	36	500g	323,00	2,2',4'-Trichloroacetophenone, 97%	4252-78-2
A10836	06	5g	65,40	Picrolonic acid, 98+%	550-74-3
A10836	14	25g	251,00	Picrolonic acid, 98+%	550-74-3
A10836	22	100g	806,00	Picrolonic acid, 98+%	550-74-3
A10836	03	1g	15,70	Picrolonic acid, 98+%	550-74-3
A10837	AE	100ml	23,60	1-Methylpiperazine, 98+%	109-01-3
A10837	AP	500ml	84,50	1-Methylpiperazine, 98+%	109-01-3
A10837	0F	2500ml	374,00	1-Methylpiperazine, 98+%	109-01-3
A10838	06	5g	38,00	4'-Hydroxychalcone, 97%	2657-25-2
A10838	14	25g	152,00	4'-Hydroxychalcone, 97%	2657-25-2
A10839	06	5g	47,10	3-Ethyl-2-iodotoluene, 98%	175277-95-9
A10839	14	25g	186,00	3-Ethyl-2-iodotoluene, 98%	175277-95-9
A10840	06	5g	62,00	3-Fluoro-4-nitrotoluene, 99%	446-34-4
A10840	14	25g	209,00	3-Fluoro-4-nitrotoluene, 99%	446-34-4
A10841	06	5g	69,00	3-Acetylbenzonitrile, 97+%	6136-68-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A10841	14	25g	236,00	3-Acetylbenzonitrile, 97+%	6136-68-1
A10841	22	100g	925,00	3-Acetylbenzonitrile, 97+%	6136-68-1
A10842	14	25g	31,60	D-(+)-Mannose, 99%	3458-28-4
A10842	22	100g	98,60	D-(+)-Mannose, 99%	3458-28-4
A10842	36	500g	430,00	D-(+)-Mannose, 99%	3458-28-4
A10844	09	10g	38,90	Dibenzyl malonate, 95%	15014-25-2
A10844	18	50g	148,00	Dibenzyl malonate, 95%	15014-25-2
A10844	30	250g	585,00	Dibenzyl malonate, 95%	15014-25-2
A10847	AE	100ml	16,30	2-Picoline, 98+%	109-06-8
A10847	AP	500ml	29,40	2-Picoline, 98+%	109-06-8
A10847	0F	2500ml	94,30	2-Picoline, 98+%	109-06-8
A10849	0B	1000g	50,90	Benzenesulfonyl chloride, 98%	98-09-9
A10849	0I	5000g	208,00	Benzenesulfonyl chloride, 98%	98-09-9
A10849	30	250g	19,50	Benzenesulfonyl chloride, 98%	98-09-9
A10852	06	5g	25,70	(4-Fluorobenzyl)triphenylphosphonium chloride, 98+%	3462-95-1
A10852	14	25g	109,00	(4-Fluorobenzyl)triphenylphosphonium chloride, 98+%	3462-95-1
A10852	22	100g	382,00	(4-Fluorobenzyl)triphenylphosphonium chloride, 98+%	3462-95-1
A10854	14	25g	21,00	4-Bromo-N,N-dimethylaniline, 98+%	586-77-6
A10854	22	100g	65,20	4-Bromo-N,N-dimethylaniline, 98+%	586-77-6
A10855	0E	2500g	162,00	Nitroethane, 99%	79-24-3
A10855	22	100g	19,40	Nitroethane, 99%	79-24-3
A10855	36	500g	40,50	Nitroethane, 99%	79-24-3
A10856	03	1g	72,80	3-Chloro-4-fluorothiophenol, 97%	60811-23-6
A10856	06	5g	294,00	3-Chloro-4-fluorothiophenol, 97%	60811-23-6
A10856	14	25g	869,00	3-Chloro-4-fluorothiophenol, 97%	60811-23-6
A10858	09	10g	18,30	1-Bromo-3-fluorobenzene, 99%	1073-06-9
A10858	18	50g	63,70	1-Bromo-3-fluorobenzene, 99%	1073-06-9
A10858	30	250g	242,00	1-Bromo-3-fluorobenzene, 99%	1073-06-9
A10858	14	25g	36,20	1-Bromo-3-fluorobenzene, 99%	1073-06-9
A10858	22	100g	120,00	1-Bromo-3-fluorobenzene, 99%	1073-06-9
A10859	03	1g	24,30	4(3H)-Pyrimidinone, 98%	51953-17-4
A10859	06	5g	110,00	4(3H)-Pyrimidinone, 98%	51953-17-4
A10860	09	10g	28,90	3-Phenylpropionyl chloride, 98%	645-45-4
A10860	18	50g	113,00	3-Phenylpropionyl chloride, 98%	645-45-4
A10860	30	250g	537,00	3-Phenylpropionyl chloride, 98%	645-45-4
A10861	09	10g	24,40	2-(Phenylthio)ethanol, 99%	699-12-7
A10861	18	50g	85,10	2-(Phenylthio)ethanol, 99%	699-12-7
A10862	14	25g	23,20	3-Amino-1-phenyl-2-pyrazolin-5-one, 97%	4149-06-8
A10862	22	100g	64,80	3-Amino-1-phenyl-2-pyrazolin-5-one, 97%	4149-06-8
A10863	09	10g	35,80	Isonicotinoyl chloride hydrochloride, 98%	39178-35-3
A10863	18	50g	143,00	Isonicotinoyl chloride hydrochloride, 98%	39178-35-3
A10863	30	250g	607,00	Isonicotinoyl chloride hydrochloride, 98%	39178-35-3
A10864	06	5g	23,90	2-Chloro-4-fluorophenol, 98+%	1996-41-4
A10864	14	25g	84,00	2-Chloro-4-fluorophenol, 98+%	1996-41-4
A10864	22	100g	292,00	2-Chloro-4-fluorophenol, 98+%	1996-41-4
A10865	06	5g	19,60	2,6-Dichlorobenzamide, 98%	2008-58-4
A10865	14	25g	52,70	2,6-Dichlorobenzamide, 98%	2008-58-4
A10865	22	100g	155,00	2,6-Dichlorobenzamide, 98%	2008-58-4
A10867	09	10g	52,00	1,8-Diiodooctane, 97+%, stab. with copper	24772-63-2
A10867	18	50g	196,00	1,8-Diiodooctane, 97+%, stab. with copper	24772-63-2
A10867	14	25g	117,00	1,8-Diiodooctane, 97+%, stab. with copper	24772-63-2
A10868	14	25g	17,70	Tetra-n-butylphosphonium bromide, 99%	3115-68-2
A10868	22	100g	42,00	Tetra-n-butylphosphonium bromide, 99%	3115-68-2
A10868	36	500g	167,00	Tetra-n-butylphosphonium bromide, 99%	3115-68-2
A10869	09	10g	31,60	2,5-Dimethylthiophene, 98+%	638-02-8
A10869	30	250g	508,00	2,5-Dimethylthiophene, 98+%	638-02-8
A10869	14	25g	71,30	2,5-Dimethylthiophene, 98+%	638-02-8
A10870	09	10g	37,60	2,3,5-Triphenyl-2H-tetrazolium chloride, 98%	298-96-4
A10870	18	50g	112,00	2,3,5-Triphenyl-2H-tetrazolium chloride, 98%	298-96-4
A10870	30	250g	492,00	2,3,5-Triphenyl-2H-tetrazolium chloride, 98%	298-96-4
A10871	0B	1000g	248,00	Pyridine hydrochloride, 98%	628-13-7
A10871	18	50g	22,00	Pyridine hydrochloride, 98%	628-13-7
A10871	30	250g	71,10	Pyridine hydrochloride, 98%	628-13-7
A10875	06	5g	60,80	3,5-Dibromopyridine, 98+%	625-92-3
A10875	14	25g	172,00	3,5-Dibromopyridine, 98+%	625-92-3
A10875	22	100g	416,00	3,5-Dibromopyridine, 98+%	625-92-3
A10876	14	25g	19,90	3-Chlorobenzoic acid, 99%	535-80-8
A10876	22	100g	49,70	3-Chlorobenzoic acid, 99%	535-80-8

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A10876	36	500g	184,00	3-Chlorobenzoic acid, 99%	535-80-8
A10877	0E	2500g	397,00	n-Propyl 3,4,5-trihydroxybenzoate, 98%	121-79-9
A10877	22	100g	35,10	n-Propyl 3,4,5-trihydroxybenzoate, 98%	121-79-9
A10877	36	500g	131,00	n-Propyl 3,4,5-trihydroxybenzoate, 98%	121-79-9
A10877	06	5g	19,90	n-Propyl 3,4,5-trihydroxybenzoate, 98%	121-79-9
A10878	06	5g	58,20	1-Iodo-3,5-bis(trifluoromethyl)benzene, 97+%	328-73-4
A10878	14	25g	209,00	1-Iodo-3,5-bis(trifluoromethyl)benzene, 97+%	328-73-4
A10878	22	100g	776,00	1-Iodo-3,5-bis(trifluoromethyl)benzene, 97+%	328-73-4
A10880	0B	1000g	690,00	Methyl 4-hydroxy-3-nitrobenzoate, 98+%	99-42-3
A10880	18	50g	64,70	Methyl 4-hydroxy-3-nitrobenzoate, 98+%	99-42-3
A10880	30	250g	242,00	Methyl 4-hydroxy-3-nitrobenzoate, 98+%	99-42-3
A10881	0B	1000g	92,10	Methyl p-toluenesulfonate, 98%	80-48-8
A10881	30	250g	28,20	Methyl p-toluenesulfonate, 98%	80-48-8
A10882	06	5g	52,50	Ethyl 3-amino-1H-pyrazole-4-carboxylate, 99%	6994-25-8
A10882	14	25g	227,00	Ethyl 3-amino-1H-pyrazole-4-carboxylate, 99%	6994-25-8
A10882	22	100g	788,00	Ethyl 3-amino-1H-pyrazole-4-carboxylate, 99%	6994-25-8
A10884	06	5g	41,50	Diphenylsilane, 97%	775-12-2
A10884	14	25g	132,00	Diphenylsilane, 97%	775-12-2
A10884	22	100g	418,00	Diphenylsilane, 97%	775-12-2
A10885	36	500g	417,00	Methanesulfonamide, 98+%	3144-09-0
A10885	09	10g	22,40	Methanesulfonamide, 98+%	3144-09-0
A10885	18	50g	65,20	Methanesulfonamide, 98+%	3144-09-0
A10885	30	250g	228,00	Methanesulfonamide, 98+%	3144-09-0
A10887	14	25g	26,20	4-Bromophenylacetonitrile, 97%	16532-79-9
A10887	22	100g	83,00	4-Bromophenylacetonitrile, 97%	16532-79-9
A10887	36	500g	346,00	4-Bromophenylacetonitrile, 97%	16532-79-9
A10889	0E	2500g	330,00	Antimony potassium tartrate hydrate, 98%	331753-56-1
A10889	22	100g	22,30	Antimony potassium tartrate hydrate, 98%	331753-56-1
A10889	36	500g	75,70	Antimony potassium tartrate hydrate, 98%	331753-56-1
A10890	06	5g	83,60	2-Amino-6-chlorobenzoic acid, 97+%	2148-56-3
A10890	14	25g	337,00	2-Amino-6-chlorobenzoic acid, 97+%	2148-56-3
A10890	09	10g	150,00	2-Amino-6-chlorobenzoic acid, 97+%	2148-56-3
A10891	0B	1000g	66,80	Benzenesulfonamide, 98+%	98-10-2
A10891	0I	5000g	297,00	Benzenesulfonamide, 98+%	98-10-2
A10891	30	250g	23,90	Benzenesulfonamide, 98+%	98-10-2
A10892	14	25g	26,20	4-Bromobenzyl bromide, 98+%	589-15-1
A10892	22	100g	79,50	4-Bromobenzyl bromide, 98+%	589-15-1
A10893	0B	1000g	420,00	Methyl m-toluate, 98%	99-36-5
A10893	18	50g	40,30	Methyl m-toluate, 98%	99-36-5
A10893	30	250g	124,00	Methyl m-toluate, 98%	99-36-5
A10895	09	10g	49,00	2'-Aminoacetophenone, 98%	551-93-9
A10895	18	50g	153,00	2'-Aminoacetophenone, 98%	551-93-9
A10895	30	250g	623,00	2'-Aminoacetophenone, 98%	551-93-9
A10895	06	5g	28,90	2'-Aminoacetophenone, 98%	551-93-9
A10896	0C	10000g	234,00	Boric acid, 99+%	10043-35-3
A10896	0E	2500g	64,90	Boric acid, 99+%	10043-35-3
A10896	36	500g	17,80	Boric acid, 99+%	10043-35-3
A10897	14	25g	66,30	4-Ethoxy-3-methoxybenzaldehyde, 98+%	120-25-2
A10897	22	100g	207,00	4-Ethoxy-3-methoxybenzaldehyde, 98+%	120-25-2
A10897	36	500g	746,00	4-Ethoxy-3-methoxybenzaldehyde, 98+%	120-25-2
A10898	AP	500ml	37,70	2-Ethylhexane-1,3-diol, 97%	94-96-2
A10898	0D	10000ml	432,00	2-Ethylhexane-1,3-diol, 97%	94-96-2
A10898	0F	2500ml	139,00	2-Ethylhexane-1,3-diol, 97%	94-96-2
A10900	0C	10000g	284,00	Ethyl L-lactate, 99%	687-47-8
A10900	0E	2500g	80,00	Ethyl L-lactate, 99%	687-47-8
A10900	36	500g	21,80	Ethyl L-lactate, 99%	687-47-8
A10901	0B	1000g	116,00	Octanal, 98%	124-13-0
A10901	18	50g	15,10	Octanal, 98%	124-13-0
A10901	30	250g	37,70	Octanal, 98%	124-13-0
A10902	09	10g	34,30	Ethyl 3-methoxybenzoate, 98+%	10259-22-0
A10902	18	50g	132,00	Ethyl 3-methoxybenzoate, 98+%	10259-22-0
A10902	30	250g	565,00	Ethyl 3-methoxybenzoate, 98+%	10259-22-0
A10904	03	1g	78,20	6-Chloro-5-fluorobenzimidazole, 95%	175135-04-3
A10904	06	5g	312,00	6-Chloro-5-fluorobenzimidazole, 95%	175135-04-3
A10904	14	25g	1065,00	6-Chloro-5-fluorobenzimidazole, 95%	175135-04-3
A10905	03	1g	55,60	Methyl 2-(methylthio)benzoate, 98%	3704-28-7
A10905	06	5g	235,00	Methyl 2-(methylthio)benzoate, 98%	3704-28-7
A10906	36	500g	18,40	Aluminum potassium sulfate dodecahydrate, 98+%	7784-24-9

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A10906	0E	2500g	71,10	Aluminum potassium sulfate dodecahydrate, 98+%	7784-24-9
A10907	03	1g	32,30	2,2'-Biquinoline, 98+%	119-91-5
A10907	06	5g	123,00	2,2'-Biquinoline, 98+%	119-91-5
A10907	14	25g	493,00	2,2'-Biquinoline, 98+%	119-91-5
A10909	06	5g	25,60	Sodium tetraphenylborate, 99%	143-66-8
A10909	14	25g	108,00	Sodium tetraphenylborate, 99%	143-66-8
A10909	22	100g	328,00	Sodium tetraphenylborate, 99%	143-66-8
A10910	0B	1000g	363,00	n-Butylbenzene, 99%	104-51-8
A10910	18	50g	33,00	n-Butylbenzene, 99%	104-51-8
A10910	30	250g	120,00	n-Butylbenzene, 99%	104-51-8
A10911	03	1g	34,90	3-Oxo-3-(2-thienyl)propionitrile, 98%	33898-90-7
A10911	06	5g	141,00	3-Oxo-3-(2-thienyl)propionitrile, 98%	33898-90-7
A10911	14	25g	471,00	3-Oxo-3-(2-thienyl)propionitrile, 98%	33898-90-7
A10913	0E	2500g	276,00	Calcium fluoride, 99%	7789-75-5
A10913	22	100g	44,70	Calcium fluoride, 99%	7789-75-5
A10913	36	500g	150,00	Calcium fluoride, 99%	7789-75-5
A10914	09	10g	29,80	4-Bromobenzonitrile, 98+%	623-00-7
A10914	18	50g	120,00	4-Bromobenzonitrile, 98+%	623-00-7
A10914	30	250g	433,00	4-Bromobenzonitrile, 98+%	623-00-7
A10914	PF	grams		4-Bromobenzonitrile, 98+%	623-00-7
A10915	0E	2500g	196,00	Potassium hexafluorotitanate, 97%	16919-27-0
A10915	22	100g	18,90	Potassium hexafluorotitanate, 97%	16919-27-0
A10915	36	500g	48,60	Potassium hexafluorotitanate, 97%	16919-27-0
A10917	06	5g	34,10	Sodium 1-heptanesulfonate, 99% (dry wt.), water <2%	22767-50-6
A10917	14	25g	124,00	Sodium 1-heptanesulfonate, 99% (dry wt.), water <2%	22767-50-6
A10917	22	100g	378,00	Sodium 1-heptanesulfonate, 99% (dry wt.), water <2%	22767-50-6
A10918	0E	2500g	253,00	2,3-Dimethylaniline, 98%	87-59-2
A10918	36	500g	64,00	2,3-Dimethylaniline, 98%	87-59-2
A10919	03	1g	36,10	2-Amino-6-fluorobenzoic acid, 98%	434-76-4
A10919	06	5g	118,00	2-Amino-6-fluorobenzoic acid, 98%	434-76-4
A10919	14	25g	475,00	2-Amino-6-fluorobenzoic acid, 98%	434-76-4
A10920	03	1g	32,90	2-Thiopheneethylamine, 98%	30433-91-1
A10920	06	5g	130,00	2-Thiopheneethylamine, 98%	30433-91-1
A10920	14	25g	444,00	2-Thiopheneethylamine, 98%	30433-91-1
A10922	03	1g	26,20	Glycerol tripalmitate, 98%	555-44-2
A10922	06	5g	82,50	Glycerol tripalmitate, 98%	555-44-2
A10922	14	25g	305,00	Glycerol tripalmitate, 98%	555-44-2
A10924	0F	2500ml	58,50	N,N-Dimethylacetamide, 99%	127-19-5
A10924	AP	500ml	15,80	N,N-Dimethylacetamide, 99%	127-19-5
A10925	06	5g	53,10	4-tert-Butylaniline, 99%	769-92-6
A10925	14	25g	165,00	4-tert-Butylaniline, 99%	769-92-6
A10925	22	100g	515,00	4-tert-Butylaniline, 99%	769-92-6
A10926	30	250g	28,70	Diethylenetriaminepentaacetic acid, 98+%	67-43-6
A10926	0B	1000g	96,70	Diethylenetriaminepentaacetic acid, 98+%	67-43-6
A10926	0I	5000g	407,00	Diethylenetriaminepentaacetic acid, 98+%	67-43-6
A10927	03	1g	19,20	Azomethine-H monosodium salt hydrate	206752-32-1
A10927	06	5g	60,50	Azomethine-H monosodium salt hydrate	206752-32-1
A10927	14	25g	257,00	Azomethine-H monosodium salt hydrate	206752-32-1
A10929	06	5g	42,40	3-Bromobenzyl alcohol, 99%	15852-73-0
A10929	14	25g	143,00	3-Bromobenzyl alcohol, 99%	15852-73-0
A10929	22	100g	497,00	3-Bromobenzyl alcohol, 99%	15852-73-0
A10930	14	25g	31,90	4-Methoxy-3-nitrobenzoic acid, 98%	89-41-8
A10930	22	100g	86,00	4-Methoxy-3-nitrobenzoic acid, 98%	89-41-8
A10931	09	10g	24,60	3-Fluoroanisole, 99%	456-49-5
A10931	18	50g	87,00	3-Fluoroanisole, 99%	456-49-5
A10931	30	250g	328,00	3-Fluoroanisole, 99%	456-49-5
A10931	14	25g	50,20	3-Fluoroanisole, 99%	456-49-5
A10932	06	5g	26,80	1-Benzyl-4-hydroxypiperidine, 97%	4727-72-4
A10932	14	25g	85,50	1-Benzyl-4-hydroxypiperidine, 97%	4727-72-4
A10932	22	100g	263,00	1-Benzyl-4-hydroxypiperidine, 97%	4727-72-4
A10933	18	50g	51,30	Diethyl acetone-1,3-dicarboxylate, 96%	105-50-0
A10933	30	250g	167,00	Diethyl acetone-1,3-dicarboxylate, 96%	105-50-0
A10934	14	25g	17,00	Barbituric acid, 99%	67-52-7
A10934	22	100g	26,50	Barbituric acid, 99%	67-52-7
A10934	36	500g	71,40	Barbituric acid, 99%	67-52-7
A10935	06	5g	31,20	1-Butyl isothiocyanate, 98+%	592-82-5
A10935	14	25g	117,00	1-Butyl isothiocyanate, 98+%	592-82-5
A10935	22	100g	365,00	1-Butyl isothiocyanate, 98+%	592-82-5

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A10936	0E	2500g	95,70	(^+)-Camphor, 96%	76-22-2
A10936	36	500g	26,80	(^+)-Camphor, 96%	76-22-2
A10936	22	100g	19,30	(^+)-Camphor, 96%	76-22-2
A10936	0C	10000g	339,00	(^+)-Camphor, 96%	76-22-2
A10937	09	10g	66,70	2,5-Dibromopyridine, 97%	624-28-2
A10937	18	50g	290,00	2,5-Dibromopyridine, 97%	624-28-2
A10939	14	25g	26,40	Acetaldehyde dimethyl acetal, 98+%	534-15-6
A10939	22	100g	79,80	Acetaldehyde dimethyl acetal, 98+%	534-15-6
A10939	36	500g	336,00	Acetaldehyde dimethyl acetal, 98+%	534-15-6
A10940	0E	2500g	142,00	Propionyl chloride, 98%	79-03-8
A10940	36	500g	42,80	Propionyl chloride, 98%	79-03-8
A10940	22	100g	22,00	Propionyl chloride, 98%	79-03-8
A10941	06	5g	26,00	2-Nitrobenzonitrile, 98+%	612-24-8
A10941	14	25g	83,30	2-Nitrobenzonitrile, 98+%	612-24-8
A10941	22	100g	308,00	2-Nitrobenzonitrile, 98+%	612-24-8
A10942	03	1g	42,80	2-Amidinopyridine hydrochloride, 97%	51285-26-8
A10942	06	5g	182,00	2-Amidinopyridine hydrochloride, 97%	51285-26-8
A10942	14	25g	738,00	2-Amidinopyridine hydrochloride, 97%	51285-26-8
A10943	09	10g	64,70	2,4-Dichlorophenylhydrazine hydrochloride, 98%	5446-18-4
A10943	18	50g	253,00	2,4-Dichlorophenylhydrazine hydrochloride, 98%	5446-18-4
A10943	30	250g	974,00	2,4-Dichlorophenylhydrazine hydrochloride, 98%	5446-18-4
A10944	03	1g	22,20	1-Phenyl-2-hexanone, 95%	25870-62-6
A10944	06	5g	91,60	1-Phenyl-2-hexanone, 95%	25870-62-6
A10944	14	25g	382,00	1-Phenyl-2-hexanone, 95%	25870-62-6
A10945	03	1g	41,60	2-Methyl-6-nitroquinoline, 98%	613-30-9
A10945	06	5g	144,00	2-Methyl-6-nitroquinoline, 98%	613-30-9
A10945	14	25g	541,00	2-Methyl-6-nitroquinoline, 98%	613-30-9
A10946	22	100g	18,80	p-Anisidine, 99%	104-94-9
A10946	36	500g	61,20	p-Anisidine, 99%	104-94-9
A10946	0B	1000g	102,00	p-Anisidine, 99%	104-94-9
A10948	06	5g	25,60	4-Bromo-2-fluoroanisole, 97%	2357-52-0
A10948	14	25g	111,00	4-Bromo-2-fluoroanisole, 97%	2357-52-0
A10948	22	100g	368,00	4-Bromo-2-fluoroanisole, 97%	2357-52-0
A10950	03	1g	32,70	p-Toluoylacetonitrile, 97%	7391-28-8
A10950	06	5g	100,00	p-Toluoylacetonitrile, 97%	7391-28-8
A10950	14	25g	453,00	p-Toluoylacetonitrile, 97%	7391-28-8
A10951	06	5g	21,00	3-Methoxyphenylacetic acid, 97%	1798-09-0
A10951	14	25g	68,30	3-Methoxyphenylacetic acid, 97%	1798-09-0
A10951	22	100g	218,00	3-Methoxyphenylacetic acid, 97%	1798-09-0
A10952	06	5g	103,00	4-Isopropyl-^b-nitrostyrene, 97%	42139-37-7
A10952	14	25g	326,00	4-Isopropyl-^b-nitrostyrene, 97%	42139-37-7
A10954	03	1g	40,80	1,2-Diiodotetrafluoroethane, 96%, stab. with copper	354-65-4
A10954	06	5g	136,00	1,2-Diiodotetrafluoroethane, 96%, stab. with copper	354-65-4
A10958	0E	2500g	242,00	1,4-Naphthoquinone, 97+% (dry wt.), cont. up to 5% water	130-15-4
A10958	22	100g	18,60	1,4-Naphthoquinone, 97+% (dry wt.), cont. up to 5% water	130-15-4
A10958	36	500g	59,30	1,4-Naphthoquinone, 97+% (dry wt.), cont. up to 5% water	130-15-4
A10960	06	5g	26,20	6-Hydroxy-2,4-dimethylpyrimidine, 99%	6622-92-0
A10960	14	25g	84,40	6-Hydroxy-2,4-dimethylpyrimidine, 99%	6622-92-0
A10962	03	1g	26,10	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98%	22572-40-3
A10962	06	5g	73,20	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98%	22572-40-3
A10962	14	25g	286,00	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98%	22572-40-3
A10963	14	25g	45,60	4-Aminobenzhydrazide, 98%	5351-17-7
A10963	22	100g	132,00	4-Aminobenzhydrazide, 98%	5351-17-7
A10963	36	500g	568,00	4-Aminobenzhydrazide, 98%	5351-17-7
A10964	03	1g	18,50	2,4,6-Trifluoroaniline, 98%	363-81-5
A10964	06	5g	57,60	2,4,6-Trifluoroaniline, 98%	363-81-5
A10964	14	25g	220,00	2,4,6-Trifluoroaniline, 98%	363-81-5
A10964	22	100g	663,00	2,4,6-Trifluoroaniline, 98%	363-81-5
A10965	18	50g	32,20	Diethyl bromomalonate, 90+%	685-87-0
A10965	30	250g	124,00	Diethyl bromomalonate, 90+%	685-87-0
A10965	14	25g	17,70	Diethyl bromomalonate, 90+%	685-87-0
A10966	06	5g	30,40	N-Benzyloxycarbonyl-L-tyrosine, 99%, may contain up to ca 10% water	1164-16-5
A10966	14	25g	117,00	N-Benzyloxycarbonyl-L-tyrosine, 99%, may contain up to ca 10% water	1164-16-5
A10967	14	25g	37,50	(R)-(+)-1-Phenylethylamine, 98%	3886-69-9
A10967	22	100g	105,00	(R)-(+)-1-Phenylethylamine, 98%	3886-69-9
A10967	36	500g	348,00	(R)-(+)-1-Phenylethylamine, 98%	3886-69-9
A10968	0B	1000g	64,40	Furfuryl alcohol, 98%	98-00-0
A10968	18	50g	15,10	Furfuryl alcohol, 98%	98-00-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A10968	30	250g	25,00	Furfuryl alcohol, 98%	98-00-0
A10969	14	25g	34,90	Acetic hydrazide, 96%	1068-57-1
A10969	22	100g	89,80	Acetic hydrazide, 96%	1068-57-1
A10969	36	500g	389,00	Acetic hydrazide, 96%	1068-57-1
A10971	03	1g	17,20	4-Hydroxyphenylacetonitrile, 97%	14191-95-8
A10971	06	5g	61,20	4-Hydroxyphenylacetonitrile, 97%	14191-95-8
A10971	14	25g	226,00	4-Hydroxyphenylacetonitrile, 97%	14191-95-8
A10973	14	25g	14,70	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0
A10973	22	100g	21,40	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0
A10973	36	500g	73,80	N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0
A10974	06	5g	22,70	Pyrazine-2-carbonitrile, 97+%	19847-12-2
A10974	14	25g	63,10	Pyrazine-2-carbonitrile, 97+%	19847-12-2
A10974	22	100g	205,00	Pyrazine-2-carbonitrile, 97+%	19847-12-2
A10976	0C	10000g	139,00	Fumaric acid, 99%	110-17-8
A10976	0E	2500g	39,60	Fumaric acid, 99%	110-17-8
A10976	36	500g	13,90	Fumaric acid, 99%	110-17-8
A10977	06	5g	39,30	4-Bromo-1-butene, 97%	5162-44-7
A10977	14	25g	160,00	4-Bromo-1-butene, 97%	5162-44-7
A10977	18	50g	263,00	4-Bromo-1-butene, 97%	5162-44-7
A10979	09	10g	126,00	4-Bromobenzylamine hydrochloride, 98%	26177-44-6
A10979	18	50g	388,00	4-Bromobenzylamine hydrochloride, 98%	26177-44-6
A10979	30	250g	1270,00	4-Bromobenzylamine hydrochloride, 98%	26177-44-6
A10981	06	5g	46,40	N,N-Dimethylcyanoacetamide, 98%	7391-40-4
A10981	14	25g	207,00	N,N-Dimethylcyanoacetamide, 98%	7391-40-4
A10981	22	100g	705,00	N,N-Dimethylcyanoacetamide, 98%	7391-40-4
A10982	0E	2500g	402,00	Methyl-5-norbornene-2,3-dicarboxylic anhydride, mixture of isomers, tech.	25134-21-8
A10982	22	100g	21,40	Methyl-5-norbornene-2,3-dicarboxylic anhydride, mixture of isomers, tech.	25134-21-8
A10982	36	500g	95,70	Methyl-5-norbornene-2,3-dicarboxylic anhydride, mixture of isomers, tech.	25134-21-8
A10982	TW	grams		Methyl-5-norbornene-2,3-dicarboxylic anhydride, mixture of isomers, tech.	25134-21-8
A10988	14	25g	31,90	2,6-Dichloro-4-nitrophenol, 98%	618-80-4
A10988	22	100g	113,00	2,6-Dichloro-4-nitrophenol, 98%	618-80-4
A10988	36	500g	475,00	2,6-Dichloro-4-nitrophenol, 98%	618-80-4
A10991	0B	1000g	494,00	Methyl octanoate, 99%	111-11-5
A10991	18	50g	42,50	Methyl octanoate, 99%	111-11-5
A10991	30	250g	156,00	Methyl octanoate, 99%	111-11-5
A10995	09	10g	93,60	Triethyl 4-phosphonocrotonate, cis + trans, 94%	10236-14-3
A10995	30	250g	1394,00	Triethyl 4-phosphonocrotonate, cis + trans, 94%	10236-14-3
A10995	14	25g	198,00	Triethyl 4-phosphonocrotonate, cis + trans, 94%	10236-14-3
A10996	06	5g	17,20	2-Phenylbenzimidazole, 97%	716-79-0
A10996	14	25g	66,40	2-Phenylbenzimidazole, 97%	716-79-0
A10996	22	100g	198,00	2-Phenylbenzimidazole, 97%	716-79-0
A10997	0B	1000g	87,80	Benzylamine, 98+%	100-46-9
A10997	0I	5000g	386,00	Benzylamine, 98+%	100-46-9
A10997	30	250g	28,90	Benzylamine, 98+%	100-46-9
A10997	36	500g	47,80	Benzylamine, 98+%	100-46-9
A10999	18	50g	56,40	3-Iodotoluene, 99%	625-95-6
A10999	30	250g	214,00	3-Iodotoluene, 99%	625-95-6
A10999	22	100g	101,00	3-Iodotoluene, 99%	625-95-6
A11000	0B	1000g	509,00	Indoline, 99%	496-15-1
A11000	18	50g	37,50	Indoline, 99%	496-15-1
A11000	30	250g	160,00	Indoline, 99%	496-15-1
A11001	09	10g	47,80	Ethyl 3,4-dihydroxybenzoate, 98%	3943-89-3
A11001	18	50g	169,00	Ethyl 3,4-dihydroxybenzoate, 98%	3943-89-3
A11001	30	250g	679,00	Ethyl 3,4-dihydroxybenzoate, 98%	3943-89-3
A11002	09	10g	56,10	Tetrahydrothiophen-3-one, 97%	1003-04-9
A11002	30	250g	1036,00	Tetrahydrothiophen-3-one, 97%	1003-04-9
A11002	06	5g	40,40	Tetrahydrothiophen-3-one, 97%	1003-04-9
A11002	14	25g	132,00	Tetrahydrothiophen-3-one, 97%	1003-04-9
A11003	03	1g	21,00	3,5-Dichlorobenzenesulfonyl chloride, 97%	705-21-5
A11003	06	5g	79,50	3,5-Dichlorobenzenesulfonyl chloride, 97%	705-21-5
A11003	14	25g	299,00	3,5-Dichlorobenzenesulfonyl chloride, 97%	705-21-5
A11005	09	10g	37,40	Bis(2-cyanoethyl) ether, 98%	1656-48-0
A11005	18	50g	144,00	Bis(2-cyanoethyl) ether, 98%	1656-48-0
A11006	06	5g	31,60	Ethyl N-hydroxyacetimidate, 97%	10576-12-2
A11006	14	25g	118,00	Ethyl N-hydroxyacetimidate, 97%	10576-12-2
A11006	22	100g	415,00	Ethyl N-hydroxyacetimidate, 97%	10576-12-2
A11007	0E	2500g	140,00	Dimethyl malonate, 98+%	108-59-8
A11007	22	100g	16,50	Dimethyl malonate, 98+%	108-59-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A11007	36	500g	35,30	Dimethyl malonate, 98+%	108-59-8
A11008	22	100g	62,60	Barium bromate, 97%	13967-90-3
A11008	36	500g	258,00	Barium bromate, 97%	13967-90-3
A11009	0E	2500g	477,00	Benzaldehyde dimethyl acetal, 99%	1125-88-8
A11009	22	100g	28,80	Benzaldehyde dimethyl acetal, 99%	1125-88-8
A11009	36	500g	108,00	Benzaldehyde dimethyl acetal, 99%	1125-88-8
A11010	0B	1000g	98,10	1,4-Dihydroxyanthraquinone, 95%	81-64-1
A11010	0I	5000g	418,00	1,4-Dihydroxyanthraquinone, 95%	81-64-1
A11010	30	250g	33,30	1,4-Dihydroxyanthraquinone, 95%	81-64-1
A11011	09	10g	33,80	4-(4-Methoxyphenyl)-2-butanone, 99%	104-20-1
A11011	18	50g	102,00	4-(4-Methoxyphenyl)-2-butanone, 99%	104-20-1
A11011	30	250g	440,00	4-(4-Methoxyphenyl)-2-butanone, 99%	104-20-1
A11012	03	1g	60,60	3-Amino-4-bromo-1H-pyrazole, 97%	16461-94-2
A11012	06	5g	240,00	3-Amino-4-bromo-1H-pyrazole, 97%	16461-94-2
A11012	14	25g	984,00	3-Amino-4-bromo-1H-pyrazole, 97%	16461-94-2
A11013	06	5g	34,60	Tetra-n-butylammonium trifluoromethanesulfonate, 99%	35895-70-6
A11013	14	25g	146,00	Tetra-n-butylammonium trifluoromethanesulfonate, 99%	35895-70-6
A11013	22	100g	496,00	Tetra-n-butylammonium trifluoromethanesulfonate, 99%	35895-70-6
A11014	01	0.25g	51,20	Bis(pentafluorophenyl)phenylphosphine, 97%	5074-71-5
A11014	03	1g	173,00	Bis(pentafluorophenyl)phenylphosphine, 97%	5074-71-5
A11015	22	100g	55,60	2-Fluorobenzoic acid, 98+%	445-29-4
A11015	36	500g	207,00	2-Fluorobenzoic acid, 98+%	445-29-4
A11016	0E	2500g	502,00	4-Aminobutyric acid, 97%	56-12-2
A11016	22	100g	34,40	4-Aminobutyric acid, 97%	56-12-2
A11016	36	500g	121,00	4-Aminobutyric acid, 97%	56-12-2
A11017	AK	250ml	17,00	Isobutylamine, 99%	78-81-9
A11017	AU	1000ml	57,80	Isobutylamine, 99%	78-81-9
A11018	06	5g	42,90	3-Nitro-L-tyrosine, 98%	621-44-3
A11018	14	25g	186,00	3-Nitro-L-tyrosine, 98%	621-44-3
A11018	22	100g	668,00	3-Nitro-L-tyrosine, 98%	621-44-3
A11021	14	25g	31,60	(1-Decyl)triphenylphosphonium bromide, 98%	32339-43-8
A11021	22	100g	92,10	(1-Decyl)triphenylphosphonium bromide, 98%	32339-43-8
A11021	36	500g	350,00	(1-Decyl)triphenylphosphonium bromide, 98%	32339-43-8
A11022	14	25g	37,10	2-Bromo-4,6-difluoroaniline, 98%	444-14-4
A11022	22	100g	132,00	2-Bromo-4,6-difluoroaniline, 98%	444-14-4
A11022	36	500g	550,00	2-Bromo-4,6-difluoroaniline, 98%	444-14-4
A11023	06	5g	19,20	2-Chloro-6-fluorophenylacetonitrile, 98%	75279-55-9
A11023	14	25g	60,60	2-Chloro-6-fluorophenylacetonitrile, 98%	75279-55-9
A11023	22	100g	217,00	2-Chloro-6-fluorophenylacetonitrile, 98%	75279-55-9
A11025	06	5g	32,40	4-Chlorothioanisole, 98%	123-09-1
A11025	14	25g	123,00	4-Chlorothioanisole, 98%	123-09-1
A11027	AE	100ml	38,20	Cyclopentene, 97%	142-29-0
A11027	AP	500ml	157,00	Cyclopentene, 97%	142-29-0
A11030	09	10g	71,00	Tryptamine hydrochloride, 98+%	343-94-2
A11030	18	50g	295,00	Tryptamine hydrochloride, 98+%	343-94-2
A11031	06	5g	22,20	4'-Ethoxyacetophenone, 98%	1676-63-7
A11031	14	25g	60,90	4'-Ethoxyacetophenone, 98%	1676-63-7
A11031	22	100g	211,00	4'-Ethoxyacetophenone, 98%	1676-63-7
A11032	09	10g	20,70	Chloroiodomethane, 98%, stab. with copper	593-71-5
A11032	18	50g	43,40	Chloroiodomethane, 98%, stab. with copper	593-71-5
A11032	30	250g	150,00	Chloroiodomethane, 98%, stab. with copper	593-71-5
A11032	36	500g	240,00	Chloroiodomethane, 98%, stab. with copper	593-71-5
A11033	AP	500ml	24,60	Diethylenetriamine, 99%	111-40-0
A11033	0F	2500ml	97,70	Diethylenetriamine, 99%	111-40-0
A11033	AE	100ml	16,70	Diethylenetriamine, 99%	111-40-0
A11037	0B	1000g	75,90	Chloroacetaldehyde, 45% w/w in water	107-20-0
A11037	30	250g	25,20	Chloroacetaldehyde, 45% w/w in water	107-20-0
A11039	09	10g	56,30	4-Acetamidobutyric acid, 99%	3025-96-5
A11039	18	50g	253,00	4-Acetamidobutyric acid, 99%	3025-96-5
A11040	09	10g	26,40	2-Bromo-4-fluoroanisole, 98%	452-08-4
A11040	18	50g	109,00	2-Bromo-4-fluoroanisole, 98%	452-08-4
A11041	14	25g	42,20	3-Chlorobenzyl chloride, 97%	620-20-2
A11041	22	100g	113,00	3-Chlorobenzyl chloride, 97%	620-20-2
A11043	14	25g	28,80	Dimethyl cyanodithioiminocarbonate, 95%	10191-60-3
A11043	22	100g	98,90	Dimethyl cyanodithioiminocarbonate, 95%	10191-60-3
A11043	36	500g	316,00	Dimethyl cyanodithioiminocarbonate, 95%	10191-60-3
A11044	0E	2500g	233,00	S-Methylisothiouronium sulfate, 98+%	867-44-7
A11044	22	100g	16,80	S-Methylisothiouronium sulfate, 98+%	867-44-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A11044	36	500g	58,50	S-Methylisothiouronium sulfate, 98+%	867-44-7
A11044	30	250g	32,90	S-Methylisothiouronium sulfate, 98+%	867-44-7
A11045	0B	1000g	88,30	Cyanoacetic acid, 99%	372-09-8
A11045	0I	5000g	310,00	Cyanoacetic acid, 99%	372-09-8
A11045	30	250g	24,60	Cyanoacetic acid, 99%	372-09-8
A11046	0B	1000g	355,00	Diethyl ethylphosphonate, 98%	78-38-6
A11046	18	50g	27,10	Diethyl ethylphosphonate, 98%	78-38-6
A11046	30	250g	103,00	Diethyl ethylphosphonate, 98%	78-38-6
A11046	14	25g	17,00	Diethyl ethylphosphonate, 98%	78-38-6
A11048	06	5g	87,40	2-Chloronicotinoyl chloride, 98+%	49609-84-9
A11048	14	25g	279,00	2-Chloronicotinoyl chloride, 98+%	49609-84-9
A11048	22	100g	889,00	2-Chloronicotinoyl chloride, 98+%	49609-84-9
A11049	03	1g	16,70	3,4-Dimethoxyphenylacetic acid hydrazide, 97%	60075-23-2
A11049	06	5g	57,90	3,4-Dimethoxyphenylacetic acid hydrazide, 97%	60075-23-2
A11049	14	25g	229,00	3,4-Dimethoxyphenylacetic acid hydrazide, 97%	60075-23-2
A11050	03	1g	19,40	4-Amidinopyridine hydrochloride, 98+%	6345-27-3
A11050	06	5g	73,90	4-Amidinopyridine hydrochloride, 98+%	6345-27-3
A11050	14	25g	297,00	4-Amidinopyridine hydrochloride, 98+%	6345-27-3
A11055	0B	1000g	60,50	2-Nitroaniline, 98%	88-74-4
A11055	0I	5000g	264,00	2-Nitroaniline, 98%	88-74-4
A11055	30	250g	21,00	2-Nitroaniline, 98%	88-74-4
A11056	14	25g	84,00	1-Indanone, 99+%	83-33-0
A11056	22	100g	243,00	1-Indanone, 99+%	83-33-0
A11056	36	500g	1025,00	1-Indanone, 99+%	83-33-0
A11056	06	5g	22,80	1-Indanone, 99+%	83-33-0
A11057	0E	2500g	650,00	1-Fluoro-4-nitrobenzene, 99%	350-46-9
A11057	22	100g	47,60	1-Fluoro-4-nitrobenzene, 99%	350-46-9
A11057	36	500g	173,00	1-Fluoro-4-nitrobenzene, 99%	350-46-9
A11058	AE	100ml	39,60	2,4,6-Collidine, 99%	108-75-8
A11058	AP	500ml	125,00	2,4,6-Collidine, 99%	108-75-8
A11058	AC	25ml	17,50	2,4,6-Collidine, 99%	108-75-8
A11060	09	10g	35,80	1,2-Difluoro-4-nitrobenzene, 98+%	369-34-6
A11060	18	50g	116,00	1,2-Difluoro-4-nitrobenzene, 98+%	369-34-6
A11062	14	25g	36,00	Tri-n-octylphosphine oxide, 98%	78-50-2
A11062	22	100g	120,00	Tri-n-octylphosphine oxide, 98%	78-50-2
A11062	36	500g	474,00	Tri-n-octylphosphine oxide, 98%	78-50-2
A11063	14	25g	80,10	6-Bromohexanoyl chloride, 97%	22809-37-6
A11063	22	100g	275,00	6-Bromohexanoyl chloride, 97%	22809-37-6
A11063	36	500g	1216,00	6-Bromohexanoyl chloride, 97%	22809-37-6
A11063	06	5g	27,80	6-Bromohexanoyl chloride, 97%	22809-37-6
A11064	03	1g	19,70	2-Fluoro-6-methoxybenzonitrile, 98%	94088-46-7
A11064	06	5g	69,00	2-Fluoro-6-methoxybenzonitrile, 98%	94088-46-7
A11064	14	25g	290,00	2-Fluoro-6-methoxybenzonitrile, 98%	94088-46-7
A11066	14	25g	25,60	DL-Lysine monohydrochloride, 99%	70-53-1
A11066	22	100g	83,40	DL-Lysine monohydrochloride, 99%	70-53-1
A11067	06	5g	42,40	4-(4-Nitrobenzyloxy)benzaldehyde, 98%	67565-48-4
A11067	14	25g	155,00	4-(4-Nitrobenzyloxy)benzaldehyde, 98%	67565-48-4
A11067	22	100g	528,00	4-(4-Nitrobenzyloxy)benzaldehyde, 98%	67565-48-4
A11069	0B	1000g	245,00	1-Naphthylacetic acid, 96%, may cont. up to 4% 2-isomer	86-87-3
A11069	18	50g	26,70	1-Naphthylacetic acid, 96%, may cont. up to 4% 2-isomer	86-87-3
A11069	30	250g	77,40	1-Naphthylacetic acid, 96%, may cont. up to 4% 2-isomer	86-87-3
A11070	22	100g	36,30	Ethyl 4-chlorobutyrate, 98%	3153-36-4
A11070	36	500g	139,00	Ethyl 4-chlorobutyrate, 98%	3153-36-4
A11073	09	10g	39,00	Ethyl benzilate, 97+%	52182-15-7
A11073	18	50g	156,00	Ethyl benzilate, 97+%	52182-15-7
A11074	0B	1000g	35,50	^a-D-Lactose monohydrate	5989-81-1
A11074	0I	5000g	136,00	^a-D-Lactose monohydrate	5989-81-1
A11074	30	250g	19,60	^a-D-Lactose monohydrate	5989-81-1
A11075	0E	2500g	495,00	Mercury, redistilled, 99.9+%	7439-97-6
A11075	22	100g	28,80	Mercury, redistilled, 99.9+%	7439-97-6
A11075	36	500g	111,00	Mercury, redistilled, 99.9+%	7439-97-6
A11076	0C	10000g	332,00	Formamide, 99%	75-12-7
A11076	0E	2500g	104,00	Formamide, 99%	75-12-7
A11076	36	500g	28,20	Formamide, 99%	75-12-7
A11077	14	25g	52,50	Xanthine, 99%	69-89-6
A11077	22	100g	184,00	Xanthine, 99%	69-89-6
A11078	18	50g	385,00	3-Acetylthiophene, 98%	1468-83-3
A11078	30	250g	1538,00	3-Acetylthiophene, 98%	1468-83-3

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A11078	09	10g	97,50	3-Acetylthiophene, 98%	1468-83-3
A11079	22	100g	32,30	Sodium butyrate, 98+%	156-54-7
A11079	36	500g	86,90	Sodium butyrate, 98+%	156-54-7
A11079	06	5g	21,30	Sodium butyrate, 98+%	156-54-7
A11080	14	25g	24,60	Salicylaldoxime, 98%	94-67-7
A11080	22	100g	90,00	Salicylaldoxime, 98%	94-67-7
A11080	36	500g	308,00	Salicylaldoxime, 98%	94-67-7
A11083	06	5g	56,10	3-(2-Thienyl)-1-(p-tolyl)-2-propen-1-one, 98%	6028-89-3
A11083	14	25g	197,00	3-(2-Thienyl)-1-(p-tolyl)-2-propen-1-one, 98%	6028-89-3
A11084	06	5g	42,00	5-Chlorouracil, 98%	1820-81-1
A11084	14	25g	153,00	5-Chlorouracil, 98%	1820-81-1
A11084	22	100g	515,00	5-Chlorouracil, 98%	1820-81-1
A11086	22	100g	29,40	Benzanilide, 98+%	93-98-1
A11086	36	500g	91,40	Benzanilide, 98+%	93-98-1
A11088	06	5g	19,40	2-n-Propylphenol, 97%	644-35-9
A11088	14	25g	52,90	2-n-Propylphenol, 97%	644-35-9
A11089	22	100g	22,70	Antipyrine, 98%	60-80-0
A11089	36	500g	63,10	Antipyrine, 98%	60-80-0
A11090	0E	2500g	53,90	D-(+)-Glucose monohydrate	14431-43-7
A11090	36	500g	13,80	D-(+)-Glucose monohydrate	14431-43-7
A11092	06	5g	29,00	2-Ethyl-3-methylpyrazine, 98+%	15707-23-0
A11092	14	25g	82,20	2-Ethyl-3-methylpyrazine, 98+%	15707-23-0
A11092	22	100g	262,00	2-Ethyl-3-methylpyrazine, 98+%	15707-23-0
A11094	06	5g	44,40	4-Methoxy-1-naphthaldehyde, 99%	15971-29-6
A11094	14	25g	147,00	4-Methoxy-1-naphthaldehyde, 99%	15971-29-6
A11094	22	100g	468,00	4-Methoxy-1-naphthaldehyde, 99%	15971-29-6
A11096	03	1g	34,90	Tris(2-methoxyphenyl)phosphine, 98%	4731-65-1
A11096	06	5g	144,00	Tris(2-methoxyphenyl)phosphine, 98%	4731-65-1
A11096	14	25g	647,00	Tris(2-methoxyphenyl)phosphine, 98%	4731-65-1
A11097	06	5g	33,80	Ethyl 3-ethoxy-2-butenoate, 97%	998-91-4
A11097	14	25g	151,00	Ethyl 3-ethoxy-2-butenoate, 97%	998-91-4
A11097	22	100g	452,00	Ethyl 3-ethoxy-2-butenoate, 97%	998-91-4
A11098	03	1g	29,00	N-(p-Tolyl)thiourea, 97%	622-52-6
A11098	06	5g	73,70	N-(p-Tolyl)thiourea, 97%	622-52-6
A11098	14	25g	309,00	N-(p-Tolyl)thiourea, 97%	622-52-6
A11100	14	25g	50,90	1,4-Cyclohexanedione, 98%	637-88-7
A11100	22	100g	157,00	1,4-Cyclohexanedione, 98%	637-88-7
A11100	36	500g	580,00	1,4-Cyclohexanedione, 98%	637-88-7
A11101	06	5g	45,20	Ethyl 4-nitrophenylacetate, 98%	5445-26-1
A11101	14	25g	145,00	Ethyl 4-nitrophenylacetate, 98%	5445-26-1
A11101	22	100g	498,00	Ethyl 4-nitrophenylacetate, 98%	5445-26-1
A11107	03	1g	86,60	4-Vinylbenzoic acid, 98%	1075-49-6
A11107	06	5g	282,00	4-Vinylbenzoic acid, 98%	1075-49-6
A11107	14	25g	893,00	4-Vinylbenzoic acid, 98%	1075-49-6
A11109	0B	1000g	390,00	1,3-Cyclohexanedione, 97+%, may cont. up to 1% NaCl	504-02-9
A11109	18	50g	29,30	1,3-Cyclohexanedione, 97+%, may cont. up to 1% NaCl	504-02-9
A11109	14	25g	19,60	1,3-Cyclohexanedione, 97+%, may cont. up to 1% NaCl	504-02-9
A11109	22	100g	51,50	1,3-Cyclohexanedione, 97+%, may cont. up to 1% NaCl	504-02-9
A11110	0E	2500g	306,00	Veratraldehyde, 99%	120-14-9
A11110	22	100g	24,10	Veratraldehyde, 99%	120-14-9
A11110	36	500g	79,90	Veratraldehyde, 99%	120-14-9
A11111	09	10g	39,00	5-Chloropentyl acetate, 98%	20395-28-2
A11111	18	50g	134,00	5-Chloropentyl acetate, 98%	20395-28-2
A11111	30	250g	549,00	5-Chloropentyl acetate, 98%	20395-28-2
A11112	06	5g	21,60	2-Bromo-5-fluorotoluene, 98+%	452-63-1
A11112	14	25g	58,30	2-Bromo-5-fluorotoluene, 98+%	452-63-1
A11112	22	100g	194,00	2-Bromo-5-fluorotoluene, 98+%	452-63-1
A11113	AP	500ml	29,00	Ethyl formate, 97%	109-94-4
A11113	0F	2500ml	104,00	Ethyl formate, 97%	109-94-4
A11113	AE	100ml	21,20	Ethyl formate, 97%	109-94-4
A11114	14	25g	31,40	Diphenyl sulfide, 98%	139-66-2
A11114	22	100g	85,90	Diphenyl sulfide, 98%	139-66-2
A11115	22	100g	19,00	tert-Butyl acetoacetate, 98+%	1694-31-1
A11115	36	500g	75,00	tert-Butyl acetoacetate, 98+%	1694-31-1
A11116	09	10g	24,00	Tryptamine, 98+%	61-54-1
A11116	18	50g	89,40	Tryptamine, 98+%	61-54-1
A11118	06	5g	58,20	2,2'-Dipyridyl disulfide, 98%	2127-03-9
A11118	14	25g	216,00	2,2'-Dipyridyl disulfide, 98%	2127-03-9

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A11118	22	100g	710,00	2,2'-Dipyridyl disulfide, 98%	2127-03-9
A11119	09	10g	32,90	5-Methylthiophene-2-carboxaldehyde, 98+%	13679-70-4
A11119	18	50g	123,00	5-Methylthiophene-2-carboxaldehyde, 98+%	13679-70-4
A11121	14	25g	20,40	4-Chloro-4'-fluorobutyrophenone, 96%	3874-54-2
A11121	22	100g	58,20	4-Chloro-4'-fluorobutyrophenone, 96%	3874-54-2
A11123	0E	2500g	170,00	Antimony(III) oxide, 99%	1309-64-4
A11123	22	100g	17,20	Antimony(III) oxide, 99%	1309-64-4
A11123	36	500g	41,20	Antimony(III) oxide, 99%	1309-64-4
A11125	09	10g	28,20	Cyclopropanecarbonitrile, 98%	5500-21-0
A11125	18	50g	113,00	Cyclopropanecarbonitrile, 98%	5500-21-0
A11125	30	250g	451,00	Cyclopropanecarbonitrile, 98%	5500-21-0
A11126	14	25g	56,80	4-n-Propylcyclohexanone, 99%	40649-36-3
A11126	22	100g	208,00	4-n-Propylcyclohexanone, 99%	40649-36-3
A11127	03	1g	34,40	4-Hydroxy-2-methoxybenzaldehyde, 98%	18278-34-7
A11127	06	5g	119,00	4-Hydroxy-2-methoxybenzaldehyde, 98%	18278-34-7
A11127	14	25g	462,00	4-Hydroxy-2-methoxybenzaldehyde, 98%	18278-34-7
A11128	06	5g	25,20	Glycinamide hydrochloride, 98%	1668-10-6
A11128	14	25g	81,00	Glycinamide hydrochloride, 98%	1668-10-6
A11128	22	100g	261,00	Glycinamide hydrochloride, 98%	1668-10-6
A11130	14	25g	52,20	1-Heptyne, 99%	628-71-7
A11130	22	100g	150,00	1-Heptyne, 99%	628-71-7
A11130	06	5g	15,70	1-Heptyne, 99%	628-71-7
A11133	14	25g	49,10	4-Bromoveratrole, 97%	2859-78-1
A11133	22	100g	170,00	4-Bromoveratrole, 97%	2859-78-1
A11133	36	500g	742,00	4-Bromoveratrole, 97%	2859-78-1
A11134	0E	2500g	299,00	Potassium phthalimide, 98+%	1074-82-4
A11134	22	100g	24,40	Potassium phthalimide, 98+%	1074-82-4
A11134	36	500g	77,60	Potassium phthalimide, 98+%	1074-82-4
A11135	0D	10000ml	265,00	tert-Butylamine, 98%	75-64-9
A11135	0F	2500ml	76,40	tert-Butylamine, 98%	75-64-9
A11135	AP	500ml	17,50	tert-Butylamine, 98%	75-64-9
A11136	06	5g	20,50	Dopamine hydrochloride, 99%	62-31-7
A11136	14	25g	87,80	Dopamine hydrochloride, 99%	62-31-7
A11136	22	100g	233,00	Dopamine hydrochloride, 99%	62-31-7
A11137	09	10g	27,40	5-Chloro-8-hydroxy-7-iodoquinoline, 98%	130-26-7
A11137	18	50g	90,90	5-Chloro-8-hydroxy-7-iodoquinoline, 98%	130-26-7
A11137	30	250g	319,00	5-Chloro-8-hydroxy-7-iodoquinoline, 98%	130-26-7
A11139	09	10g	32,30	1-Bromo-2,2-dimethoxypropane, 98%	126-38-5
A11139	18	50g	138,00	1-Bromo-2,2-dimethoxypropane, 98%	126-38-5
A11139	30	250g	491,00	1-Bromo-2,2-dimethoxypropane, 98%	126-38-5
A11140	06	5g	80,60	3-Iodobenzyl bromide, 96%	49617-83-6
A11140	14	25g	322,00	3-Iodobenzyl bromide, 96%	49617-83-6
A11140	22	100g	988,00	3-Iodobenzyl bromide, 96%	49617-83-6
A11141	0B	1000g	232,00	L-Tyrosine, 99%	60-18-4
A11141	18	50g	21,60	L-Tyrosine, 99%	60-18-4
A11141	30	250g	71,30	L-Tyrosine, 99%	60-18-4
A11141	22	100g	39,30	L-Tyrosine, 99%	60-18-4
A11144	14	25g	43,80	Thionicotinamide, 98%	4621-66-3
A11144	22	100g	130,00	Thionicotinamide, 98%	4621-66-3
A11145	14	25g	32,10	Carbohydrazide, 97%	497-18-7
A11145	22	100g	111,00	Carbohydrazide, 97%	497-18-7
A11145	36	500g	406,00	Carbohydrazide, 97%	497-18-7
A11146	AP	500ml	26,00	1-Octene, 97+%	111-66-0
A11146	0F	2500ml	94,00	1-Octene, 97+%	111-66-0
A11147	06	5g	74,80	3-Benzoylacrylic acid, predominantly trans, 97%	583-06-2
A11147	14	25g	212,00	3-Benzoylacrylic acid, predominantly trans, 97%	583-06-2
A11147	22	100g	726,00	3-Benzoylacrylic acid, predominantly trans, 97%	583-06-2
A11148	36	500g	293,00	Sodium pyruvate, 99%	113-24-6
A11148	18	50g	38,80	Sodium pyruvate, 99%	113-24-6
A11148	30	250g	157,00	Sodium pyruvate, 99%	113-24-6
A11149	AP	500ml	24,20	Octanoic acid, 98+%	124-07-2
A11149	0D	10000ml	241,00	Octanoic acid, 98+%	124-07-2
A11149	0F	2500ml	67,60	Octanoic acid, 98+%	124-07-2
A11149	AC	25ml	18,50	Octanoic acid, 98+%	124-07-2
A11150	14	25g	61,20	p-Tolylurea, 98+%	622-51-5
A11150	22	100g	168,00	p-Tolylurea, 98+%	622-51-5
A11150	36	500g	690,00	p-Tolylurea, 98+%	622-51-5
A11151	0E	2500g	207,00	2,5-Dichloroaniline, 99%	95-82-9

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A11151	36	500g	55,00	2,5-Dichloroaniline, 99%	95-82-9
A11151	30	250g	32,60	2,5-Dichloroaniline, 99%	95-82-9
A11152	0B	1000g	263,00	Glutaric anhydride, 98%	108-55-4
A11152	18	50g	18,90	Glutaric anhydride, 98%	108-55-4
A11152	30	250g	79,20	Glutaric anhydride, 98%	108-55-4
A11152	22	100g	35,50	Glutaric anhydride, 98%	108-55-4
A11153	03	1g	35,60	2-Amino-5-chlorobenzamide, 98+%	5202-85-7
A11153	06	5g	136,00	2-Amino-5-chlorobenzamide, 98+%	5202-85-7
A11155	09	10g	38,00	3-Iodophenol, 98%	626-02-8
A11155	18	50g	141,00	3-Iodophenol, 98%	626-02-8
A11155	30	250g	561,00	3-Iodophenol, 98%	626-02-8
A11156	30	250g	30,80	Trichloroacetic acid, 99%	76-03-9
A11156	0B	1000g	96,10	Trichloroacetic acid, 99%	76-03-9
A11156	0I	5000g	398,00	Trichloroacetic acid, 99%	76-03-9
A11156	36	500g	53,20	Trichloroacetic acid, 99%	76-03-9
A11158	22	100g	43,60	Formamidine acetate, 99%	3473-63-0
A11158	36	500g	161,00	Formamidine acetate, 99%	3473-63-0
A11159	0B	1000g	194,00	Molybdenum(VI) oxide, 99.5%	1313-27-5
A11159	18	50g	19,00	Molybdenum(VI) oxide, 99.5%	1313-27-5
A11159	30	250g	65,80	Molybdenum(VI) oxide, 99.5%	1313-27-5
A11161	0E	2500g	205,00	3-Methyl-1-phenyl-2-pyrazolin-5-one, 98+%	89-25-8
A11161	22	100g	18,00	3-Methyl-1-phenyl-2-pyrazolin-5-one, 98+%	89-25-8
A11161	36	500g	50,70	3-Methyl-1-phenyl-2-pyrazolin-5-one, 98+%	89-25-8
A11162	0B	1000g	95,80	4'-Methoxyacetophenone, 99%	100-06-1
A11162	30	250g	34,00	4'-Methoxyacetophenone, 99%	100-06-1
A11162	14	25g	18,20	4'-Methoxyacetophenone, 99%	100-06-1
A11163	09	10g	38,80	1-Methylpyrrole-2-carboxaldehyde, 98%	1192-58-1
A11163	18	50g	143,00	1-Methylpyrrole-2-carboxaldehyde, 98%	1192-58-1
A11163	30	250g	632,00	1-Methylpyrrole-2-carboxaldehyde, 98%	1192-58-1
A11164	03	1g	44,90	3,3',5,5'-Tetrakis(trifluoromethyl)benzophenone, 98%	175136-66-0
A11164	06	5g	207,00	3,3',5,5'-Tetrakis(trifluoromethyl)benzophenone, 98%	175136-66-0
A11166	03	1g	34,10	2'-Deoxyadenosine monohydrate, 99%	16373-93-6
A11166	06	5g	153,00	2'-Deoxyadenosine monohydrate, 99%	16373-93-6
A11166	14	25g	701,00	2'-Deoxyadenosine monohydrate, 99%	16373-93-6
A11169	0E	2500g	350,00	Vanillin, 99%	121-33-5
A11169	22	100g	22,10	Vanillin, 99%	121-33-5
A11169	36	500g	82,40	Vanillin, 99%	121-33-5
A11171	06	5g	26,80	1-Decyne, 98%	764-93-2
A11171	14	25g	101,00	1-Decyne, 98%	764-93-2
A11171	22	100g	365,00	1-Decyne, 98%	764-93-2
A11173	0E	2500g	142,00	Benzonitrile, 99%	100-47-0
A11173	36	500g	48,80	Benzonitrile, 99%	100-47-0
A11173	22	100g	14,20	Benzonitrile, 99%	100-47-0
A11175	06	5g	143,00	2,6-Dichloropyrazine, 98%	4774-14-5
A11175	14	25g	576,00	2,6-Dichloropyrazine, 98%	4774-14-5
A11175	22	100g	1373,00	2,6-Dichloropyrazine, 98%	4774-14-5
A11176	MC	100mg	63,50	Methylcobalamin hydrate, 98+%	13422-55-4
A11176	ME	500mg	286,00	Methylcobalamin hydrate, 98+%	13422-55-4
A11178	06	5g	44,30	4-Penten-1-ol, 98+%	821-09-0
A11178	14	25g	151,00	4-Penten-1-ol, 98+%	821-09-0
A11178	22	100g	507,00	4-Penten-1-ol, 98+%	821-09-0
A11179	14	25g	32,30	L-Serine, 99%	56-45-1
A11179	22	100g	87,70	L-Serine, 99%	56-45-1
A11179	36	500g	368,00	L-Serine, 99%	56-45-1
A11180	0E	2500g	82,70	1-Hexadecanol, 98%	36653-82-4
A11180	36	500g	21,40	1-Hexadecanol, 98%	36653-82-4
A11182	06	5g	29,30	(^+)-1,1'-Bi(2-naphthol), 99%	602-09-5
A11182	14	25g	98,80	(^+)-1,1'-Bi(2-naphthol), 99%	602-09-5
A11182	22	100g	331,00	(^+)-1,1'-Bi(2-naphthol), 99%	602-09-5
A11183	14	25g	25,20	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	151-21-3
A11183	22	100g	60,30	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	151-21-3
A11183	36	500g	198,00	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	151-21-3
A11183	18	50g	33,60	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	151-21-3
A11183	30	250g	121,00	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	151-21-3
A11185	14	25g	36,40	4-Fluorobenzophenone, 97%	345-83-5
A11185	22	100g	114,00	4-Fluorobenzophenone, 97%	345-83-5
A11185	36	500g	447,00	4-Fluorobenzophenone, 97%	345-83-5
A11186	03	1g	30,10	Platinum, 5% on carbon, dry	7440-06-4

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A11186	06	5g	108,00	Platinum, 5% on carbon, dry	7440-06-4
A11186	14	25g	433,00	Platinum, 5% on carbon, dry	7440-06-4
A11186	22	100g	1454,00	Platinum, 5% on carbon, dry	7440-06-4
A11187	03	1g	42,50	6-Phenylhexanoic acid, 98+%	5581-75-9
A11187	06	5g	139,00	6-Phenylhexanoic acid, 98+%	5581-75-9
A11187	14	25g	556,00	6-Phenylhexanoic acid, 98+%	5581-75-9
A11188	AE	100ml	24,40	Ethyl dodecanoate, 98%	106-33-2
A11188	AP	500ml	99,70	Ethyl dodecanoate, 98%	106-33-2
A11188	0F	2500ml	444,00	Ethyl dodecanoate, 98%	106-33-2
A11189	0B	1000g	82,20	Phosphorous acid, 98+%	13598-36-2
A11189	0I	5000g	327,00	Phosphorous acid, 98+%	13598-36-2
A11189	30	250g	28,70	Phosphorous acid, 98+%	13598-36-2
A11190	06	5g	55,40	Methyl acetopyruvate, 98%	20577-61-1
A11190	14	25g	199,00	Methyl acetopyruvate, 98%	20577-61-1
A11192	14	25g	44,00	2-Mercapto-5-methylbenzimidazole, 98%	27231-36-3
A11192	22	100g	139,00	2-Mercapto-5-methylbenzimidazole, 98%	27231-36-3
A11192	06	5g	18,00	2-Mercapto-5-methylbenzimidazole, 98%	27231-36-3
A11194	06	5g	45,60	4-Nitrophenyl isocyanate, 97%	100-28-7
A11194	14	25g	128,00	4-Nitrophenyl isocyanate, 97%	100-28-7
A11194	03	1g	19,40	4-Nitrophenyl isocyanate, 97%	100-28-7
A11195	06	5g	34,10	2-Aminonicotinic acid, 98+%	5345-47-1
A11195	14	25g	120,00	2-Aminonicotinic acid, 98+%	5345-47-1
A11195	22	100g	411,00	2-Aminonicotinic acid, 98+%	5345-47-1
A11198	09	10g	25,00	3,5-Dimethylbenzoic acid, 98+%	499-06-9
A11198	18	50g	105,00	3,5-Dimethylbenzoic acid, 98+%	499-06-9
A11198	30	250g	471,00	3,5-Dimethylbenzoic acid, 98+%	499-06-9
A11199	0B	1000g	61,60	Ammonium iron(III) citrate, brown	1185-57-5
A11199	0I	5000g	241,00	Ammonium iron(III) citrate, brown	1185-57-5
A11199	30	250g	18,40	Ammonium iron(III) citrate, brown	1185-57-5
A11200	22	100g	18,00	4'-Ethoxyacetanilide, 97%	62-44-2
A11200	36	500g	53,00	4'-Ethoxyacetanilide, 97%	62-44-2
A11201	0B	1000g	519,00	2-Carboxybenzaldehyde, 98+%	119-67-5
A11201	18	50g	31,90	2-Carboxybenzaldehyde, 98+%	119-67-5
A11201	30	250g	142,00	2-Carboxybenzaldehyde, 98+%	119-67-5
A11202	03	1g	21,30	6-Chloropurine, 99%	87-42-3
A11202	06	5g	93,30	6-Chloropurine, 99%	87-42-3
A11202	14	25g	399,00	6-Chloropurine, 99%	87-42-3
A11203	03	1g	32,00	Tris(3-chlorophenyl)phosphine, 98%	29949-85-7
A11203	06	5g	126,00	Tris(3-chlorophenyl)phosphine, 98%	29949-85-7
A11203	14	25g	551,00	Tris(3-chlorophenyl)phosphine, 98%	29949-85-7
A11206	14	25g	63,60	2,3-Dichlorotoluene, 98%	32768-54-0
A11206	22	100g	201,00	2,3-Dichlorotoluene, 98%	32768-54-0
A11206	18	50g	109,00	2,3-Dichlorotoluene, 98%	32768-54-0
A11210	06	5g	22,70	3-Chlorophenylacetic acid, 98+%	1878-65-5
A11210	14	25g	101,00	3-Chlorophenylacetic acid, 98+%	1878-65-5
A11210	22	100g	352,00	3-Chlorophenylacetic acid, 98+%	1878-65-5
A11213	03	1g	22,70	3,5-Dichlorobenzonitrile, 98%	6575-00-4
A11213	06	5g	72,90	3,5-Dichlorobenzonitrile, 98%	6575-00-4
A11213	14	25g	298,00	3,5-Dichlorobenzonitrile, 98%	6575-00-4
A11214	22	100g	139,00	4'-Chloroacetanilide, 98+%	539-03-7
A11214	36	500g	565,00	4'-Chloroacetanilide, 98+%	539-03-7
A11214	14	25g	53,80	4'-Chloroacetanilide, 98+%	539-03-7
A11215	06	5g	68,80	Ethyl difluoroacetate, 98%	454-31-9
A11215	14	25g	264,00	Ethyl difluoroacetate, 98%	454-31-9
A11215	22	100g	916,00	Ethyl difluoroacetate, 98%	454-31-9
A11216	18	50g	33,80	Sodium hexanitritocobaltate(III)	14649-73-1
A11216	30	250g	130,00	Sodium hexanitritocobaltate(III)	14649-73-1
A11217	06	5g	54,10	1,3-Dibromo-2,2-dimethoxypropane, 99%	22094-18-4
A11217	14	25g	230,00	1,3-Dibromo-2,2-dimethoxypropane, 99%	22094-18-4
A11217	22	100g	710,00	1,3-Dibromo-2,2-dimethoxypropane, 99%	22094-18-4
A11218	22	100g	295,00	2-Methylcyclohexane-1,3-dione, 98+%	1193-55-1
A11218	06	5g	23,40	2-Methylcyclohexane-1,3-dione, 98+%	1193-55-1
A11218	14	25g	88,90	2-Methylcyclohexane-1,3-dione, 98+%	1193-55-1
A11219	06	5g	65,90	5-Bromo-1-pentene, 96%	1119-51-3
A11219	14	25g	235,00	5-Bromo-1-pentene, 96%	1119-51-3
A11219	03	1g	21,10	5-Bromo-1-pentene, 96%	1119-51-3
A11221	06	5g	57,90	(2-Benzimidazolylthio)acetic acid, 98%	3042-00-0
A11221	14	25g	232,00	(2-Benzimidazolylthio)acetic acid, 98%	3042-00-0

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A11222	06	5g	45,80	3-Chloro-4-fluorobenzenesulfonyl chloride, 98%	91170-93-3
A11222	14	25g	155,00	3-Chloro-4-fluorobenzenesulfonyl chloride, 98%	91170-93-3
A11222	22	100g	582,00	3-Chloro-4-fluorobenzenesulfonyl chloride, 98%	91170-93-3
A11223	03	1g	33,10	6-Aminonicotinic acid, 98%	3167-49-5
A11223	06	5g	106,00	6-Aminonicotinic acid, 98%	3167-49-5
A11223	14	25g	336,00	6-Aminonicotinic acid, 98%	3167-49-5
A11224	0B	1000g	95,70	Terephthaloyl chloride, 99%	100-20-9
A11224	30	250g	33,80	Terephthaloyl chloride, 99%	100-20-9
A11226	09	10g	41,20	4,4'-Difluorobenzhydryl chloride, 98%	27064-94-4
A11226	18	50g	183,00	4,4'-Difluorobenzhydryl chloride, 98%	27064-94-4
A11226	06	5g	29,50	4,4'-Difluorobenzhydryl chloride, 98%	27064-94-4
A11229	06	5g	42,50	3,4-(Methylenedioxy)phenylacetic acid, 98%	2861-28-1
A11229	14	25g	170,00	3,4-(Methylenedioxy)phenylacetic acid, 98%	2861-28-1
A11229	22	100g	627,00	3,4-(Methylenedioxy)phenylacetic acid, 98%	2861-28-1
A11231	AC	25ml	18,40	Diisopentyl ether, mixture of isomers, 96%	544-01-4
A11231	AE	100ml	56,00	Diisopentyl ether, mixture of isomers, 96%	544-01-4
A11231	AP	500ml	197,00	Diisopentyl ether, mixture of isomers, 96%	544-01-4
A11235	09	10g	43,30	4-Methoxy-3-buten-2-one, tech. 90%	4652-27-1
A11235	18	50g	148,00	4-Methoxy-3-buten-2-one, tech. 90%	4652-27-1
A11235	30	250g	607,00	4-Methoxy-3-buten-2-one, tech. 90%	4652-27-1
A11236	09	10g	68,80	3-n-Butyl-2,4-pentanedione, 98%	1540-36-9
A11236	18	50g	290,00	3-n-Butyl-2,4-pentanedione, 98%	1540-36-9
A11236	30	250g	1099,00	3-n-Butyl-2,4-pentanedione, 98%	1540-36-9
A11237	14	25g	31,10	Methyl 2-chlorobenzoate, 98%	610-96-8
A11237	22	100g	109,00	Methyl 2-chlorobenzoate, 98%	610-96-8
A11237	36	500g	454,00	Methyl 2-chlorobenzoate, 98%	610-96-8
A11238	09	10g	50,50	2,4,6-Trimethoxybenzaldehyde, 98%	830-79-5
A11238	18	50g	169,00	2,4,6-Trimethoxybenzaldehyde, 98%	830-79-5
A11238	30	250g	760,00	2,4,6-Trimethoxybenzaldehyde, 98%	830-79-5
A11240	0B	1000g	85,00	4-Acetamidophenol, 98%	103-90-2
A11240	0I	5000g	329,00	4-Acetamidophenol, 98%	103-90-2
A11240	30	250g	29,40	4-Acetamidophenol, 98%	103-90-2
A11240	36	500g	48,70	4-Acetamidophenol, 98%	103-90-2
A11241	06	5g	29,70	5-Chloro-2-nitroaniline, 97%	1635-61-6
A11241	14	25g	69,40	5-Chloro-2-nitroaniline, 97%	1635-61-6
A11242	06	5g	34,50	4-Chromanone, 98+%	491-37-2
A11242	14	25g	126,00	4-Chromanone, 98+%	491-37-2
A11242	22	100g	437,00	4-Chromanone, 98+%	491-37-2
A11243	0B	1000g	105,00	Sodium perchlorate monohydrate, 97+%	7791-07-3
A11243	0I	5000g	419,00	Sodium perchlorate monohydrate, 97+%	7791-07-3
A11243	30	250g	32,90	Sodium perchlorate monohydrate, 97+%	7791-07-3
A11244	18	50g	23,40	Undecanoic acid, 98%	112-37-8
A11244	30	250g	91,80	Undecanoic acid, 98%	112-37-8
A11244	22	100g		Undecanoic acid, 98%	112-37-8
A11244	36	500g		Undecanoic acid, 98%	112-37-8
A11244	0B	1000g	250,00	Undecanoic acid, 98%	112-37-8
A11246	0B	1000g	106,00	Phenylhydrazine, 97%	100-63-0
A11246	18	50g	18,00	Phenylhydrazine, 97%	100-63-0
A11246	30	250g	35,40	Phenylhydrazine, 97%	100-63-0
A11247	06	5g	63,60	2-Phenoxynicotinic acid, 98%	35620-71-4
A11247	14	25g	245,00	2-Phenoxynicotinic acid, 98%	35620-71-4
A11247	03	1g	21,10	2-Phenoxynicotinic acid, 98%	35620-71-4
A11249	09	10g	41,20	18-Crown-6, 99%	17455-13-9
A11249	18	50g	166,00	18-Crown-6, 99%	17455-13-9
A11249	30	250g	680,00	18-Crown-6, 99%	17455-13-9
A11250	14	25g	90,30	2-Chloro-6-fluorobenzoic acid, 98+%	434-75-3
A11250	22	100g	309,00	2-Chloro-6-fluorobenzoic acid, 98+%	434-75-3
A11250	06	5g	23,40	2-Chloro-6-fluorobenzoic acid, 98+%	434-75-3
A11256	14	25g	61,50	n-Butyltrichlorosilane, 97+%	7521-80-4
A11256	22	100g	208,00	n-Butyltrichlorosilane, 97+%	7521-80-4
A11256	06	5g	18,00	n-Butyltrichlorosilane, 97+%	7521-80-4
A11257	14	25g	19,00	Cholic acid, 98+%	81-25-4
A11257	22	100g	68,10	Cholic acid, 98+%	81-25-4
A11257	36	500g	268,00	Cholic acid, 98+%	81-25-4
A11258	14	25g	38,70	9-Anthraldehyde, 98%	642-31-9
A11258	22	100g	134,00	9-Anthraldehyde, 98%	642-31-9
A11258	36	500g	536,00	9-Anthraldehyde, 98%	642-31-9
A11259	06	5g	58,50	2,4-Dichlorobenzenesulfonyl chloride, 98%	16271-33-3

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A11259	14	25g	226,00	2,4-Dichlorobenzenesulfonyl chloride, 98%	16271-33-3
A11259	22	100g	764,00	2,4-Dichlorobenzenesulfonyl chloride, 98%	16271-33-3
A11262	0B	1000g	29,20	Copper(II) sulfate pentahydrate, 99%	7758-99-8
A11262	0G	25000g	455,00	Copper(II) sulfate pentahydrate, 99%	7758-99-8
A11262	0I	5000g	106,00	Copper(II) sulfate pentahydrate, 99%	7758-99-8
A11263	06	5g	34,90	2-Bromo-4-fluorophenol, 98+%	496-69-5
A11263	14	25g	114,00	2-Bromo-4-fluorophenol, 98+%	496-69-5
A11263	22	100g	363,00	2-Bromo-4-fluorophenol, 98+%	496-69-5
A11264	14	25g	34,50	D-(-)-Tartaric acid, 99%	147-71-7
A11264	22	100g	92,30	D-(-)-Tartaric acid, 99%	147-71-7
A11264	36	500g	389,00	D-(-)-Tartaric acid, 99%	147-71-7
A11266	03	1g	59,70	2-Acetylthiazole, 99%	24295-03-2
A11266	06	5g	233,00	2-Acetylthiazole, 99%	24295-03-2
A11269	03	1g	41,80	4-Amino-3,5-dichlorobenzonitrile, 97%	78473-00-4
A11269	06	5g	147,00	4-Amino-3,5-dichlorobenzonitrile, 97%	78473-00-4
A11269	14	25g	597,00	4-Amino-3,5-dichlorobenzonitrile, 97%	78473-00-4
A11270	06	5g	36,20	Thiophene-2-carboxylic hydrazide, 98+%	2361-27-5
A11270	14	25g	141,00	Thiophene-2-carboxylic hydrazide, 98+%	2361-27-5
A11270	22	100g	485,00	Thiophene-2-carboxylic hydrazide, 98+%	2361-27-5
A11271	06	5g	35,60	L-Alanine ethyl ester hydrochloride, 98+%	1115-59-9
A11271	14	25g	153,00	L-Alanine ethyl ester hydrochloride, 98+%	1115-59-9
A11276	0E	2500g	304,00	Sodium fumarate, 98%	17013-01-3
A11276	22	100g	18,30	Sodium fumarate, 98%	17013-01-3
A11276	36	500g	78,50	Sodium fumarate, 98%	17013-01-3
A11277	09	10g	23,10	4-(4-Nitrophenylazo)-1-naphthol	5290-62-0
A11277	18	50g	64,20	4-(4-Nitrophenylazo)-1-naphthol	5290-62-0
A11277	30	250g	277,00	4-(4-Nitrophenylazo)-1-naphthol	5290-62-0
A11278	03	1g	29,00	2,5-Dichloro-3,4-dinitrothiophene, 97+%	51584-21-5
A11278	06	5g	122,00	2,5-Dichloro-3,4-dinitrothiophene, 97+%	51584-21-5
A11280	06	5g	73,90	2,4,6-Triisopropylbenzoyl chloride, 98+%	57199-00-5
A11280	14	25g	308,00	2,4,6-Triisopropylbenzoyl chloride, 98+%	57199-00-5
A11280	22	100g	926,00	2,4,6-Triisopropylbenzoyl chloride, 98+%	57199-00-5
A11281	09	10g	75,50	N,N-Dimethylformamide dibenzyl acetal, tech. 80%	2016-04-8
A11281	18	50g	282,00	N,N-Dimethylformamide dibenzyl acetal, tech. 80%	2016-04-8
A11281	30	250g	1070,00	N,N-Dimethylformamide dibenzyl acetal, tech. 80%	2016-04-8
A11282	06	5g	50,50	2-Acetyl-5-methylthiophene, 98%	13679-74-8
A11282	14	25g	214,00	2-Acetyl-5-methylthiophene, 98%	13679-74-8
A11282	22	100g	620,00	2-Acetyl-5-methylthiophene, 98%	13679-74-8
A11284	0E	2500g	606,00	(3-Aminopropyl)trimethoxysilane, 97%	13822-56-5
A11284	22	100g	33,10	(3-Aminopropyl)trimethoxysilane, 97%	13822-56-5
A11284	36	500g	141,00	(3-Aminopropyl)trimethoxysilane, 97%	13822-56-5
A11285	09	10g	41,40	2-Bromobenzyl bromide, 98%	3433-80-5
A11285	18	50g	153,00	2-Bromobenzyl bromide, 98%	3433-80-5
A11285	30	250g	680,00	2-Bromobenzyl bromide, 98%	3433-80-5
A11286	06	5g	22,90	2,6-Difluorobenzoyl chloride, 98%	18063-02-0
A11286	14	25g	69,60	2,6-Difluorobenzoyl chloride, 98%	18063-02-0
A11286	22	100g	204,00	2,6-Difluorobenzoyl chloride, 98%	18063-02-0
A11287	09	10g	25,00	Ethyl 2-methoxybenzoate, 98+%	7335-26-4
A11287	18	50g	94,70	Ethyl 2-methoxybenzoate, 98+%	7335-26-4
A11287	30	250g	373,00	Ethyl 2-methoxybenzoate, 98+%	7335-26-4
A11288	06	5g	68,30	2,5-Dimethoxybenzenesulfonyl chloride, 98%	1483-28-9
A11288	14	25g	264,00	2,5-Dimethoxybenzenesulfonyl chloride, 98%	1483-28-9
A11288	22	100g	727,00	2,5-Dimethoxybenzenesulfonyl chloride, 98%	1483-28-9
A11289	06	5g	26,20	1,1-Diphenylhydrazine hydrochloride, 98%	530-47-2
A11289	14	25g	105,00	1,1-Diphenylhydrazine hydrochloride, 98%	530-47-2
A11289	22	100g	342,00	1,1-Diphenylhydrazine hydrochloride, 98%	530-47-2
A11290	06	5g	31,10	2-Methylhexanoic acid, 98%	4536-23-6
A11290	14	25g	107,00	2-Methylhexanoic acid, 98%	4536-23-6
A11290	22	100g	346,00	2-Methylhexanoic acid, 98%	4536-23-6
A11295	0C	10000g	173,00	Melamine, 99%	108-78-1
A11295	0E	2500g	50,80	Melamine, 99%	108-78-1
A11295	36	500g	14,30	Melamine, 99%	108-78-1
A11296	0E	2500g	216,00	Potassium perchlorate, 99%	7778-74-7
A11296	22	100g	17,90	Potassium perchlorate, 99%	7778-74-7
A11296	36	500g	51,20	Potassium perchlorate, 99%	7778-74-7
A11297	09	10g	44,90	2-Methyl-4-pentenoic acid, 98%	1575-74-2
A11297	18	50g	182,00	2-Methyl-4-pentenoic acid, 98%	1575-74-2
A11297	30	250g	563,00	2-Methyl-4-pentenoic acid, 98%	1575-74-2

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A11299	03	1g	34,60	Tropolone, 98%	533-75-5
A11299	06	5g	99,70	Tropolone, 98%	533-75-5
A11299	14	25g	351,00	Tropolone, 98%	533-75-5
A11301	03	1g	18,80	3-Methyl-4-nitrobenzonitrile, 97%	96784-54-2
A11301	06	5g	78,80	3-Methyl-4-nitrobenzonitrile, 97%	96784-54-2
A11301	14	25g	331,00	3-Methyl-4-nitrobenzonitrile, 97%	96784-54-2
A11301	09	10g	144,00	3-Methyl-4-nitrobenzonitrile, 97%	96784-54-2
A11302	06	5g	62,40	3,5-Dimethylphenyl isothiocyanate, 99%	40046-30-8
A11302	14	25g	182,00	3,5-Dimethylphenyl isothiocyanate, 99%	40046-30-8
A11302	22	100g	648,00	3,5-Dimethylphenyl isothiocyanate, 99%	40046-30-8
A11304	06	5g	43,40	4-Aminophenylacetonitrile, 99%	3544-25-0
A11304	14	25g	164,00	4-Aminophenylacetonitrile, 99%	3544-25-0
A11304	22	100g	557,00	4-Aminophenylacetonitrile, 99%	3544-25-0
A11305	0E	2500g	82,30	Barium nitrate, 99%	10022-31-8
A11305	36	500g	21,30	Barium nitrate, 99%	10022-31-8
A11307	18	50g	33,10	2,3-Dihydroxynaphthalene, 98%	92-44-4
A11307	30	250g	133,00	2,3-Dihydroxynaphthalene, 98%	92-44-4
A11307	09	10g	15,70	2,3-Dihydroxynaphthalene, 98%	92-44-4
A11308	0E	2500g	551,00	Potassium periodate, 99%	7790-21-8
A11308	22	100g	34,60	Potassium periodate, 99%	7790-21-8
A11308	36	500g	144,00	Potassium periodate, 99%	7790-21-8
A11310	06	5g	22,60	2,5-Dichlorobenzotrifluoride, 98%	320-50-3
A11310	14	25g	75,80	2,5-Dichlorobenzotrifluoride, 98%	320-50-3
A11311	06	5g	27,00	3,4-Dihydroxy-L-phenylalanine, 98+%	59-92-7
A11311	14	25g	109,00	3,4-Dihydroxy-L-phenylalanine, 98+%	59-92-7
A11311	22	100g	334,00	3,4-Dihydroxy-L-phenylalanine, 98+%	59-92-7
A11313	22	100g	15,70	Paraformaldehyde, 97%	30525-89-4
A11313	0C	10000g	209,00	Paraformaldehyde, 97%	30525-89-4
A11313	0E	2500g	64,70	Paraformaldehyde, 97%	30525-89-4
A11313	36	500g	21,20	Paraformaldehyde, 97%	30525-89-4
A11315	AE	100ml	40,00	N-Ethyl-o-toluidine, 98%	94-68-8
A11316	22	100g	14,50	Sodium dihydrogen phosphate dihydrate, 99%	13472-35-0
A11316	0E	2500g	79,90	Sodium dihydrogen phosphate dihydrate, 99%	13472-35-0
A11316	36	500g	27,40	Sodium dihydrogen phosphate dihydrate, 99%	13472-35-0
A11318	06	5g	89,90	1,6-Heptadiyne, 97%	2396-63-6
A11318	14	25g	377,00	1,6-Heptadiyne, 97%	2396-63-6
A11318	22	100g	1263,00	1,6-Heptadiyne, 97%	2396-63-6
A11319	09	10g	35,10	2,2,2-Trimethylacetamide, 98+%	754-10-9
A11319	18	50g	140,00	2,2,2-Trimethylacetamide, 98+%	754-10-9
A11319	30	250g	640,00	2,2,2-Trimethylacetamide, 98+%	754-10-9
A11321	0B	1000g	102,00	Potassium hydrogen phosphate, dried, 98+%	7758-11-4
A11321	0I	5000g	410,00	Potassium hydrogen phosphate, dried, 98+%	7758-11-4
A11321	30	250g	37,50	Potassium hydrogen phosphate, dried, 98+%	7758-11-4
A11322	09	10g	24,90	Isopentyltriphenylphosphonium bromide, 98%	28322-40-9
A11322	18	50g	79,20	Isopentyltriphenylphosphonium bromide, 98%	28322-40-9
A11322	30	250g	338,00	Isopentyltriphenylphosphonium bromide, 98%	28322-40-9
A11323	0F	2500ml	182,00	Mesitylene, 98+%	108-67-8
A11323	AE	100ml	19,90	Mesitylene, 98+%	108-67-8
A11323	AP	500ml	42,70	Mesitylene, 98+%	108-67-8
A11324	0B	1000g	610,00	Bromoacetaldehyde dimethyl acetal, 97+%, stab. with potassium carbonate	7252-83-7
A11324	30	250g	184,00	Bromoacetaldehyde dimethyl acetal, 97+%, stab. with potassium carbonate	7252-83-7
A11324	14	25g	28,90	Bromoacetaldehyde dimethyl acetal, 97+%, stab. with potassium carbonate	7252-83-7
A11325	06	5g	49,60	3,5-Bis(trifluoromethyl)benzoic acid, 98%	725-89-3
A11325	14	25g	139,00	3,5-Bis(trifluoromethyl)benzoic acid, 98%	725-89-3
A11325	22	100g	471,00	3,5-Bis(trifluoromethyl)benzoic acid, 98%	725-89-3
A11325	TW	grams		3,5-Bis(trifluoromethyl)benzoic acid, 98%	725-89-3
A11328	18	50g	80,20	Guanosine, 98+%	118-00-3
A11328	30	250g	314,00	Guanosine, 98+%	118-00-3
A11328	14	25g	45,00	Guanosine, 98+%	118-00-3
A11328	22	100g	138,00	Guanosine, 98+%	118-00-3
A11330	06	5g	45,60	2-Amino-4,6-dichloropyrimidine, 98%	56-05-3
A11330	14	25g	176,00	2-Amino-4,6-dichloropyrimidine, 98%	56-05-3
A11330	22	100g	616,00	2-Amino-4,6-dichloropyrimidine, 98%	56-05-3
A11332	06	5g	31,40	1-Phenyl-1-butyne, 98%	622-76-4
A11332	14	25g	110,00	1-Phenyl-1-butyne, 98%	622-76-4
A11332	09	10g	53,90	1-Phenyl-1-butyne, 98%	622-76-4
A11333	06	5g	43,00	N,N'-Dimethyloxamide, 98%	615-35-0
A11333	14	25g	173,00	N,N'-Dimethyloxamide, 98%	615-35-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A11334	06	5g	56,50	3-Furaldehyde, 97%, stab. with ca 0.05% BHT	498-60-2
A11334	14	25g	206,00	3-Furaldehyde, 97%, stab. with ca 0.05% BHT	498-60-2
A11334	22	100g	745,00	3-Furaldehyde, 97%, stab. with ca 0.05% BHT	498-60-2
A11336	06	5g	65,70	3,5-Dimethylphenylhydrazine hydrochloride, 98%	60481-36-9
A11336	14	25g	263,00	3,5-Dimethylphenylhydrazine hydrochloride, 98%	60481-36-9
A11336	22	100g	889,00	3,5-Dimethylphenylhydrazine hydrochloride, 98%	60481-36-9
A11337	36	500g	35,30	Silicon carbide powder, medium, 120 grit	409-21-2
A11337	0C	10000g	417,00	Silicon carbide powder, medium, 120 grit	409-21-2
A11337	0E	2500g	143,00	Silicon carbide powder, medium, 120 grit	409-21-2
A11338	09	10g	26,30	1,3-Diethoxybenzene, 95%	2049-73-2
A11338	18	50g	94,00	1,3-Diethoxybenzene, 95%	2049-73-2
A11338	30	250g	399,00	1,3-Diethoxybenzene, 95%	2049-73-2
A11339	06	5g	27,50	1,2-Difluoro-4-iodobenzene, 99%	64248-58-4
A11339	14	25g	107,00	1,2-Difluoro-4-iodobenzene, 99%	64248-58-4
A11340	0E	2500g	173,00	1-Bromodecane, 98%	112-29-8
A11340	36	500g	41,20	1-Bromodecane, 98%	112-29-8
A11340	22	100g	18,60	1-Bromodecane, 98%	112-29-8
A11340	0C	10000g	625,00	1-Bromodecane, 98%	112-29-8
A11341	14	25g	33,10	Pentadecanolide, 98%	106-02-5
A11341	22	100g	105,00	Pentadecanolide, 98%	106-02-5
A11342	03	1g	28,60	2,6-Dimethyl-p-benzoquinone, 99%	527-61-7
A11342	06	5g	123,00	2,6-Dimethyl-p-benzoquinone, 99%	527-61-7
A11342	14	25g	455,00	2,6-Dimethyl-p-benzoquinone, 99%	527-61-7
A11343	06	5g	59,60	2-Benzothiazoleacetonitrile, 98%	56278-50-3
A11343	14	25g	233,00	2-Benzothiazoleacetonitrile, 98%	56278-50-3
A11344	06	5g	77,80	3,4-Dimethoxyphenol, 98%	2033-89-8
A11344	14	25g	327,00	3,4-Dimethoxyphenol, 98%	2033-89-8
A11344	22	100g	1201,00	3,4-Dimethoxyphenol, 98%	2033-89-8
A11345	18	50g	31,00	Butyrophenone, 99%	495-40-9
A11345	30	250g	121,00	Butyrophenone, 99%	495-40-9
A11345	14	25g	19,00	Butyrophenone, 99%	495-40-9
A11346	06	5g	49,00	2-Chlorophenoxyacetonitrile, 97%	43111-31-5
A11346	14	25g	197,00	2-Chlorophenoxyacetonitrile, 97%	43111-31-5
A11346	22	100g	669,00	2-Chlorophenoxyacetonitrile, 97%	43111-31-5
A11347	03	1g	22,10	2,3-Dimethoxy-^b-nitrostyrene, 98%	37630-20-9
A11347	06	5g	87,70	2,3-Dimethoxy-^b-nitrostyrene, 98%	37630-20-9
A11348	03	1g	34,40	5-Chlorothiophene-2-sulfonyl chloride, 97%	2766-74-7
A11348	06	5g	105,00	5-Chlorothiophene-2-sulfonyl chloride, 97%	2766-74-7
A11348	09	10g	199,00	5-Chlorothiophene-2-sulfonyl chloride, 97%	2766-74-7
A11350	14	25g	35,50	4-Acetoxybenzoic acid, 98+%	2345-34-8
A11350	36	500g	428,00	4-Acetoxybenzoic acid, 98+%	2345-34-8
A11350	18	50g	66,90	4-Acetoxybenzoic acid, 98+%	2345-34-8
A11350	30	250g	248,00	4-Acetoxybenzoic acid, 98+%	2345-34-8
A11351	14	25g	78,50	2,6-Dichlorobenzaldoxime, 97%	25185-95-9
A11351	22	100g	242,00	2,6-Dichlorobenzaldoxime, 97%	25185-95-9
A11351	06	5g	24,40	2,6-Dichlorobenzaldoxime, 97%	25185-95-9
A11352	14	25g	82,70	2-Amino-5-nitropyridine, 97+%	4214-76-0
A11352	22	100g	242,00	2-Amino-5-nitropyridine, 97+%	4214-76-0
A11353	06	5g	24,10	D-Serine, 99%	312-84-5
A11353	14	25g	95,70	D-Serine, 99%	312-84-5
A11353	22	100g	343,00	D-Serine, 99%	312-84-5
A11356	06	5g	56,60	2-Isopropylbenzimidazole, 98%	5851-43-4
A11356	14	25g	231,00	2-Isopropylbenzimidazole, 98%	5851-43-4
A11356	22	100g	798,00	2-Isopropylbenzimidazole, 98%	5851-43-4
A11357	09	10g	30,20	1,2-Dichloro-4-fluorobenzene, 98+%	1435-49-0
A11357	18	50g	128,00	1,2-Dichloro-4-fluorobenzene, 98+%	1435-49-0
A11358	AE	100ml	16,10	o-Xylene, 99%	95-47-6
A11358	0F	2500ml	56,40	o-Xylene, 99%	95-47-6
A11358	AP	500ml	20,90	o-Xylene, 99%	95-47-6
A11359	AE	100ml	15,50	Cyclohexene, 99%	110-83-8
A11359	0F	2500ml	110,00	Cyclohexene, 99%	110-83-8
A11359	AP	500ml	26,80	Cyclohexene, 99%	110-83-8
A11360	0B	1000g	285,00	1,3-Bis(trifluoromethyl)benzene, 98+%	402-31-3
A11360	18	50g	26,30	1,3-Bis(trifluoromethyl)benzene, 98+%	402-31-3
A11360	30	250g	108,00	1,3-Bis(trifluoromethyl)benzene, 98+%	402-31-3
A11361	06	5g	31,50	2-Chlorobenzhydrazide, 98+%	5814-05-1
A11361	14	25g	94,40	2-Chlorobenzhydrazide, 98+%	5814-05-1
A11364	0E	2500g	525,00	2,6-Dichloropyridine, 98%	2402-78-0

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A11364	22	100g	29,80	2,6-Dichloropyridine, 98%	2402-78-0
A11364	36	500g	122,00	2,6-Dichloropyridine, 98%	2402-78-0
A11365	09	10g	29,90	Ethyl 4-bromobenzoate, 98+%	5798-75-4
A11365	18	50g	98,60	Ethyl 4-bromobenzoate, 98+%	5798-75-4
A11365	30	250g	356,00	Ethyl 4-bromobenzoate, 98+%	5798-75-4
A11366	06	5g	39,30	1-Hexadecyne, tech. 90%	629-74-3
A11366	14	25g	126,00	1-Hexadecyne, tech. 90%	629-74-3
A11368	06	5g	34,90	2,3-Dihydrobenzo[b]furan, 98%	496-16-2
A11368	14	25g	118,00	2,3-Dihydrobenzo[b]furan, 98%	496-16-2
A11368	22	100g	389,00	2,3-Dihydrobenzo[b]furan, 98%	496-16-2
A11372	09	10g	36,20	Tetra-n-hexylammonium bromide, 98%	4328-13-6
A11372	18	50g	135,00	Tetra-n-hexylammonium bromide, 98%	4328-13-6
A11372	30	250g	580,00	Tetra-n-hexylammonium bromide, 98%	4328-13-6
A11373	03	1g	29,30	3,5-Bis(trifluoromethyl)benzeneboronic acid, 97+%	73852-19-4
A11373	06	5g	104,00	3,5-Bis(trifluoromethyl)benzeneboronic acid, 97+%	73852-19-4
A11373	14	25g	415,00	3,5-Bis(trifluoromethyl)benzeneboronic acid, 97+%	73852-19-4
A11374	14	25g	30,20	Amido Black 10B	1064-48-8
A11374	22	100g	77,90	Amido Black 10B	1064-48-8
A11375	03	1g	78,50	3-Methylbenzo[b]thiophene-2-carboxaldehyde, 98%	22053-74-3
A11375	06	5g	305,00	3-Methylbenzo[b]thiophene-2-carboxaldehyde, 98%	22053-74-3
A11375	14	25g	1152,00	3-Methylbenzo[b]thiophene-2-carboxaldehyde, 98%	22053-74-3
A11376	06	5g	35,80	2-Chloro-3-hydroxypyridine, 98%	6636-78-8
A11376	14	25g	141,00	2-Chloro-3-hydroxypyridine, 98%	6636-78-8
A11376	22	100g	515,00	2-Chloro-3-hydroxypyridine, 98%	6636-78-8
A11377	0B	1000g	409,00	4-Chloroanisole, 99%	623-12-1
A11377	18	50g	28,70	4-Chloroanisole, 99%	623-12-1
A11377	30	250g	119,00	4-Chloroanisole, 99%	623-12-1
A11378	06	5g	24,10	Cholesteryl oleate	303-43-5
A11378	14	25g	99,60	Cholesteryl oleate	303-43-5
A11378	22	100g	339,00	Cholesteryl oleate	303-43-5
A11379	0B	1000g	232,00	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%	1185-53-1
A11379	18	50g	21,00	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%	1185-53-1
A11379	30	250g	76,20	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%	1185-53-1
A11381	06	5g	56,10	trans-2-Bromocinnamic acid, 98+%	7345-79-1
A11381	14	25g	230,00	trans-2-Bromocinnamic acid, 98+%	7345-79-1
A11381	22	100g	766,00	trans-2-Bromocinnamic acid, 98+%	7345-79-1
A11382	14	25g	44,40	3,4-Dichlorophenylacetonitrile, 98%	3218-49-3
A11382	22	100g	145,00	3,4-Dichlorophenylacetonitrile, 98%	3218-49-3
A11383	0E	2500g	1399,00	4-Chloro-3-nitrotoluene, 97+%	89-60-1
A11383	22	100g	76,70	4-Chloro-3-nitrotoluene, 97+%	89-60-1
A11383	36	500g	336,00	4-Chloro-3-nitrotoluene, 97+%	89-60-1
A11384	0E	2500g	397,00	p-Tolualdehyde, 98%	104-87-0
A11384	22	100g	22,10	p-Tolualdehyde, 98%	104-87-0
A11384	36	500g	84,80	p-Tolualdehyde, 98%	104-87-0
A11384	06	5g	16,90	p-Tolualdehyde, 98%	104-87-0
A11386	06	5g	40,90	DL-Citrulline, 97%	627-77-0
A11386	14	25g	178,00	DL-Citrulline, 97%	627-77-0
A11389	09	10g	47,20	3-Chlorobenzamide, 98+%	618-48-4
A11389	18	50g	189,00	3-Chlorobenzamide, 98+%	618-48-4
A11391	22	100g	56,50	Pyridine-2-carboxaldehyde, 99%	1121-60-4
A11391	36	500g	208,00	Pyridine-2-carboxaldehyde, 99%	1121-60-4
A11391	14	25g	21,60	Pyridine-2-carboxaldehyde, 99%	1121-60-4
A11392	06	5g	45,90	2-Methyl-5-nitrobenzonitrile, 98%	939-83-3
A11392	14	25g	174,00	2-Methyl-5-nitrobenzonitrile, 98%	939-83-3
A11392	22	100g	558,00	2-Methyl-5-nitrobenzonitrile, 98%	939-83-3
A11395	0B	1000g	46,50	1-Bromo-3-chloropropane, 99%	109-70-6
A11395	0I	5000g	185,00	1-Bromo-3-chloropropane, 99%	109-70-6
A11395	30	250g	19,90	1-Bromo-3-chloropropane, 99%	109-70-6
A11395	22	100g	15,30	1-Bromo-3-chloropropane, 99%	109-70-6
A11395	36	500g	26,20	1-Bromo-3-chloropropane, 99%	109-70-6
A11396	09	10g	29,80	3-Fluorobenzaldehyde, 97%	456-48-4
A11396	18	50g	90,80	3-Fluorobenzaldehyde, 97%	456-48-4
A11396	30	250g	319,00	3-Fluorobenzaldehyde, 97%	456-48-4
A11397	06	5g	55,20	3-Amino-2-phenylindenone, 98%	1947-47-3
A11397	14	25g	239,00	3-Amino-2-phenylindenone, 98%	1947-47-3
A11398	06	5g	48,40	2,9-Dimethyl-1,10-phenanthroline hemihydrate, 98+%	34302-69-7
A11398	14	25g	190,00	2,9-Dimethyl-1,10-phenanthroline hemihydrate, 98+%	34302-69-7
A11398	22	100g	667,00	2,9-Dimethyl-1,10-phenanthroline hemihydrate, 98+%	34302-69-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A11399	14	25g	48,60	1-Bromo-4-chlorobutane, 99%	6940-78-9
A11399	22	100g	129,00	1-Bromo-4-chlorobutane, 99%	6940-78-9
A11400	03	1g	25,50	1-Chloro-4-fluoro-2-nitrobenzene, 98+%	345-17-5
A11400	06	5g	82,40	1-Chloro-4-fluoro-2-nitrobenzene, 98+%	345-17-5
A11400	14	25g	307,00	1-Chloro-4-fluoro-2-nitrobenzene, 98+%	345-17-5
A11401	06	5g	51,70	3,5-Bis(trifluoromethyl)benzoyl chloride, 97%	785-56-8
A11401	14	25g	170,00	3,5-Bis(trifluoromethyl)benzoyl chloride, 97%	785-56-8
A11403	14	25g	68,10	2,2,2-Trifluoroacetophenone, 98%	434-45-7
A11403	22	100g	223,00	2,2,2-Trifluoroacetophenone, 98%	434-45-7
A11403	06	5g	22,00	2,2,2-Trifluoroacetophenone, 98%	434-45-7
A11407	0C	10000g	280,00	Bromobenzene, 99%	108-86-1
A11407	0E	2500g	83,80	Bromobenzene, 99%	108-86-1
A11407	36	500g	27,30	Bromobenzene, 99%	108-86-1
A11410	09	10g	40,30	(Acetylmethylene)triphenylphosphorane, 99%	1439-36-7
A11410	18	50g	156,00	(Acetylmethylene)triphenylphosphorane, 99%	1439-36-7
A11410	30	250g	607,00	(Acetylmethylene)triphenylphosphorane, 99%	1439-36-7
A11411	0B	1000g	81,40	Hydroquinone, 99%	123-31-9
A11411	0I	5000g	290,00	Hydroquinone, 99%	123-31-9
A11411	30	250g	27,30	Hydroquinone, 99%	123-31-9
A11412	06	5g	31,90	3-Amino-5-hydroxy-1H-pyrazole, 98%	6126-22-3
A11412	14	25g	118,00	3-Amino-5-hydroxy-1H-pyrazole, 98%	6126-22-3
A11412	22	100g	400,00	3-Amino-5-hydroxy-1H-pyrazole, 98%	6126-22-3
A11414	22	100g	60,00	Pyridine-2,3-dicarboxylic acid, 99%	89-00-9
A11414	14	25g	20,00	Pyridine-2,3-dicarboxylic acid, 99%	89-00-9
A11416	06	5g	40,30	2-Bromo-5-nitrobenzotrifluoride, 97%	367-67-9
A11416	14	25g	128,00	2-Bromo-5-nitrobenzotrifluoride, 97%	367-67-9
A11417	03	1g	23,30	4,4'-Dihydroxydiphenylmethane, 98%	620-92-8
A11417	06	5g	81,10	4,4'-Dihydroxydiphenylmethane, 98%	620-92-8
A11418	0B	1000g	133,00	1,1,3,3-Tetramethoxypropane, 98%	102-52-3
A11418	0I	5000g	566,00	1,1,3,3-Tetramethoxypropane, 98%	102-52-3
A11418	30	250g	38,00	1,1,3,3-Tetramethoxypropane, 98%	102-52-3
A11419	06	5g	31,10	1,2-Bis(diphenylphosphino)ethane, 97+%	1663-45-2
A11419	14	25g	104,00	1,2-Bis(diphenylphosphino)ethane, 97+%	1663-45-2
A11419	22	100g	360,00	1,2-Bis(diphenylphosphino)ethane, 97+%	1663-45-2
A11420	22	100g	35,40	Butyraldoxime, 98%	110-69-0
A11420	36	500g	125,00	Butyraldoxime, 98%	110-69-0
A11421	14	25g	42,50	Benzopinacol, 98%	464-72-2
A11421	22	100g	126,00	Benzopinacol, 98%	464-72-2
A11422	03	1g	106,00	(Pentafluorophenyl)diphenylphosphine, 98%	5525-95-1
A11422	06	5g	438,00	(Pentafluorophenyl)diphenylphosphine, 98%	5525-95-1
A11424	06	5g	29,60	1,2,4-Trifluorobenzene, 98+%	367-23-7
A11424	14	25g	101,00	1,2,4-Trifluorobenzene, 98+%	367-23-7
A11424	22	100g	352,00	1,2,4-Trifluorobenzene, 98+%	367-23-7
A11427	09	10g	72,40	4-Bromophenyl methyl sulfone, 98+%	3466-32-8
A11427	18	50g	288,00	4-Bromophenyl methyl sulfone, 98+%	3466-32-8
A11427	30	250g	927,00	4-Bromophenyl methyl sulfone, 98+%	3466-32-8
A11428	03	1g	44,30	5-Nitro-1,10-phenanthroline, 98%	4199-88-6
A11428	06	5g	190,00	5-Nitro-1,10-phenanthroline, 98%	4199-88-6
A11428	14	25g	776,00	5-Nitro-1,10-phenanthroline, 98%	4199-88-6
A11429	14	25g	256,00	1,3-Phenylenediacetic acid, 97%	19806-17-8
A11429	04	2g	53,60	1,3-Phenylenediacetic acid, 97%	19806-17-8
A11429	09	10g	123,00	1,3-Phenylenediacetic acid, 97%	19806-17-8
A11430	22	100g	35,30	p-Toluenesulfinic acid sodium salt, 97% (dry wt.), water <5%	824-79-3
A11430	36	500g	132,00	p-Toluenesulfinic acid sodium salt, 97% (dry wt.), water <5%	824-79-3
A11430	14	25g	22,70	p-Toluenesulfinic acid sodium salt, 97% (dry wt.), water <5%	824-79-3
A11431	14	25g	25,60	Ethyl sorbate, 97%	2396-84-1
A11431	22	100g	73,30	Ethyl sorbate, 97%	2396-84-1
A11431	36	500g	280,00	Ethyl sorbate, 97%	2396-84-1
A11432	06	5g	25,50	2',5'-Dimethylacetophenone, 98+%	2142-73-6
A11432	14	25g	86,40	2',5'-Dimethylacetophenone, 98+%	2142-73-6
A11432	22	100g	282,00	2',5'-Dimethylacetophenone, 98+%	2142-73-6
A11433	14	25g	35,60	5-Aminonaphthalene-1-sulfonic acid, tech. 90%	84-89-9
A11433	22	100g	117,00	5-Aminonaphthalene-1-sulfonic acid, tech. 90%	84-89-9
A11433	18	50g	66,10	5-Aminonaphthalene-1-sulfonic acid, tech. 90%	84-89-9
A11434	06	5g	58,10	2,5-Dichlorothiophenol, 98%	5858-18-4
A11434	14	25g	250,00	2,5-Dichlorothiophenol, 98%	5858-18-4
A11434	22	100g	944,00	2,5-Dichlorothiophenol, 98%	5858-18-4
A11434	03	1g	19,50	2,5-Dichlorothiophenol, 98%	5858-18-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A11435	0B	1000g	220,00	2,4-Dichlorobenzyl chloride, 98%	94-99-5
A11435	18	50g	22,30	2,4-Dichlorobenzyl chloride, 98%	94-99-5
A11435	36	500g	142,00	2,4-Dichlorobenzyl chloride, 98%	94-99-5
A11437	14	25g	45,10	Dimethyl acetylenedicarboxylate, 98%	762-42-5
A11437	22	100g	160,00	Dimethyl acetylenedicarboxylate, 98%	762-42-5
A11437	36	500g	752,00	Dimethyl acetylenedicarboxylate, 98%	762-42-5
A11439	14	25g	22,20	1,2-Dihydroxybenzene-3,5-disulfonic acid disodium salt monohydrate, 97%	270573-71-2
A11439	22	100g	68,20	1,2-Dihydroxybenzene-3,5-disulfonic acid disodium salt monohydrate, 97%	270573-71-2
A11439	36	500g	285,00	1,2-Dihydroxybenzene-3,5-disulfonic acid disodium salt monohydrate, 97%	270573-71-2
A11441	09	10g	33,70	2-(2-Bromoethyl)-1,3-dioxolane, 95%, stab. with silver	18742-02-4
A11441	18	50g	139,00	2-(2-Bromoethyl)-1,3-dioxolane, 95%, stab. with silver	18742-02-4
A11442	18	50g	94,90	2,5-Dihydroxy-1,4-benzoquinone, 98%	615-94-1
A11442	06	5g	20,70	2,5-Dihydroxy-1,4-benzoquinone, 98%	615-94-1
A11442	14	25g	54,40	2,5-Dihydroxy-1,4-benzoquinone, 98%	615-94-1
A11444	03	1g	27,30	2-(Trifluoromethoxy)benzoic acid, 98%	1979-29-9
A11444	06	5g	100,00	2-(Trifluoromethoxy)benzoic acid, 98%	1979-29-9
A11444	14	25g	421,00	2-(Trifluoromethoxy)benzoic acid, 98%	1979-29-9
A11446	06	5g	56,10	D-(-)-Penicillamine, 99%	52-67-5
A11446	14	25g	246,00	D-(-)-Penicillamine, 99%	52-67-5
A11446	22	100g	833,00	D-(-)-Penicillamine, 99%	52-67-5
A11448	18	50g	30,80	Carbazole, 95%	86-74-8
A11448	22	100g	53,80	Carbazole, 95%	86-74-8
A11448	36	500g	178,00	Carbazole, 95%	86-74-8
A11450	0E	2500g	704,00	Potassium ethyl xanthate, 98%	140-89-6
A11450	22	100g	43,90	Potassium ethyl xanthate, 98%	140-89-6
A11450	36	500g	176,00	Potassium ethyl xanthate, 98%	140-89-6
A11451	14	25g	29,30	2-Amino-5-mercapto-1,3,4-thiadiazole, 98%	2349-67-9
A11451	22	100g	78,10	2-Amino-5-mercapto-1,3,4-thiadiazole, 98%	2349-67-9
A11451	TW	grams		2-Amino-5-mercapto-1,3,4-thiadiazole, 98%	2349-67-9
A11453	06	5g	26,10	Octafluorotoluene, 98+%	434-64-0
A11453	14	25g	111,00	Octafluorotoluene, 98+%	434-64-0
A11453	22	100g	350,00	Octafluorotoluene, 98+%	434-64-0
A11454	22	100g	22,20	2-Furoic acid, 98%	88-14-2
A11454	36	500g	84,70	2-Furoic acid, 98%	88-14-2
A11455	09	10g	49,20	L-Phenylalanine methyl ester hydrochloride, 99%	7524-50-7
A11455	18	50g	178,00	L-Phenylalanine methyl ester hydrochloride, 99%	7524-50-7
A11455	30	250g	763,00	L-Phenylalanine methyl ester hydrochloride, 99%	7524-50-7
A11456	09	10g	36,00	Bis(cyclopentadienyl)titanium dichloride, 97%	1271-19-8
A11456	18	50g	129,00	Bis(cyclopentadienyl)titanium dichloride, 97%	1271-19-8
A11456	30	250g	487,00	Bis(cyclopentadienyl)titanium dichloride, 97%	1271-19-8
A11457	0B	1000g	74,80	DL-Methionine, 99%	59-51-8
A11457	0I	5000g	310,00	DL-Methionine, 99%	59-51-8
A11457	30	250g	26,60	DL-Methionine, 99%	59-51-8
A11458	14	25g	45,20	2,4,6-Triisopropylbenzenesulfonyl chloride, 98%	6553-96-4
A11458	22	100g	135,00	2,4,6-Triisopropylbenzenesulfonyl chloride, 98%	6553-96-4
A11458	36	500g	588,00	2,4,6-Triisopropylbenzenesulfonyl chloride, 98%	6553-96-4
A11459	14	25g	39,50	2,5-Dihydroxybenzoic acid, 99%	490-79-9
A11459	22	100g	121,00	2,5-Dihydroxybenzoic acid, 99%	490-79-9
A11461	06	5g	30,40	Sudan III (chromatographic standard)	85-86-9
A11461	14	25g	96,20	Sudan III (chromatographic standard)	85-86-9
A11461	22	100g	324,00	Sudan III (chromatographic standard)	85-86-9
A11462	06	5g	71,10	1-Bromo-4-n-propoxybenzene, 98%	39969-56-7
A11462	14	25g	284,00	1-Bromo-4-n-propoxybenzene, 98%	39969-56-7
A11464	09	10g	71,70	Dibenzyl carbonate, 98%	3459-92-5
A11464	18	50g	284,00	Dibenzyl carbonate, 98%	3459-92-5
A11464	30	250g	1134,00	Dibenzyl carbonate, 98%	3459-92-5
A11466	14	25g	39,50	4,4'-Dimethoxybenzophenone, 98+%	90-96-0
A11466	22	100g	112,00	4,4'-Dimethoxybenzophenone, 98+%	90-96-0
A11466	36	500g	517,00	4,4'-Dimethoxybenzophenone, 98+%	90-96-0
A11467	06	5g	64,90	4-Nitrocinnamaldehyde, predominantly trans, 98%	1734-79-8
A11467	14	25g	266,00	4-Nitrocinnamaldehyde, predominantly trans, 98%	1734-79-8
A11467	18	50g	492,00	4-Nitrocinnamaldehyde, predominantly trans, 98%	1734-79-8
A11469	06	5g	87,60	6-Fluoro-2-methylquinoline, 98+%	1128-61-6
A11469	14	25g	339,00	6-Fluoro-2-methylquinoline, 98+%	1128-61-6
A11469	22	100g	1087,00	6-Fluoro-2-methylquinoline, 98+%	1128-61-6
A11470	0B	1000g	314,00	Cholesterol, 95%	57-88-5
A11470	18	50g	27,00	Cholesterol, 95%	57-88-5
A11470	30	250g	106,00	Cholesterol, 95%	57-88-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A11471	AK	250ml	49,70	Boron trifluoride-acetic acid complex, 96%	373-61-5
A11471	AU	1000ml	157,00	Boron trifluoride-acetic acid complex, 96%	373-61-5
A11473	14	25g	18,30	Theophylline-7-acetic acid, 98%	652-37-9
A11473	22	100g	51,20	Theophylline-7-acetic acid, 98%	652-37-9
A11473	36	500g	208,00	Theophylline-7-acetic acid, 98%	652-37-9
A11474	03	1g	13,40	3-Amino-2-cyclohexen-1-one, 98% (dry wt.), may cont. up to 5% water	5220-49-5
A11474	06	5g	42,10	3-Amino-2-cyclohexen-1-one, 98% (dry wt.), may cont. up to 5% water	5220-49-5
A11474	14	25g	141,00	3-Amino-2-cyclohexen-1-one, 98% (dry wt.), may cont. up to 5% water	5220-49-5
A11476	22	100g	16,70	Diethyl adipate, 99%	141-28-6
A11476	36	500g	42,20	Diethyl adipate, 99%	141-28-6
A11477	06	5g	33,40	3-Butyn-1-ol, 98%	927-74-2
A11477	14	25g	107,00	3-Butyn-1-ol, 98%	927-74-2
A11477	30	250g	786,00	3-Butyn-1-ol, 98%	927-74-2
A11480	09	10g	19,50	1-Isopropyl-4-piperidone, 99%	5355-68-0
A11480	18	50g	74,60	1-Isopropyl-4-piperidone, 99%	5355-68-0
A11480	30	250g	311,00	1-Isopropyl-4-piperidone, 99%	5355-68-0
A11481	06	5g	17,30	Hypoxanthine, 99%	68-94-0
A11481	14	25g	57,10	Hypoxanthine, 99%	68-94-0
A11481	22	100g	202,00	Hypoxanthine, 99%	68-94-0
A11482	0B	1000g	38,30	Chloroacetic acid, 99%	79-11-8
A11482	30	250g	18,70	Chloroacetic acid, 99%	79-11-8
A11484	06	5g	44,00	Methyldiphenylphosphine oxide, 98+%	2129-89-7
A11484	14	25g	147,00	Methyldiphenylphosphine oxide, 98+%	2129-89-7
A11485	06	5g	27,60	3-Iodo-4-methylaniline, 98%	35944-64-0
A11485	14	25g	108,00	3-Iodo-4-methylaniline, 98%	35944-64-0
A11485	22	100g	351,00	3-Iodo-4-methylaniline, 98%	35944-64-0
A11486	09	10g	27,20	Methyl 3,5-dimethoxybenzoate, 98%	2150-37-0
A11486	18	50g	102,00	Methyl 3,5-dimethoxybenzoate, 98%	2150-37-0
A11486	30	250g	436,00	Methyl 3,5-dimethoxybenzoate, 98%	2150-37-0
A11487	0E	2500g	591,00	Piperazine hydrogen phosphate monohydrate, 98+%	18534-18-4
A11487	22	100g	38,10	Piperazine hydrogen phosphate monohydrate, 98+%	18534-18-4
A11487	36	500g	146,00	Piperazine hydrogen phosphate monohydrate, 98+%	18534-18-4
A11488	0E	2500g	428,00	4-Chloro-3-nitrobenzotrifluoride, 98%	121-17-5
A11488	22	100g	25,10	4-Chloro-3-nitrobenzotrifluoride, 98%	121-17-5
A11488	36	500g	98,80	4-Chloro-3-nitrobenzotrifluoride, 98%	121-17-5
A11489	22	100g	37,40	Diphenylacetic acid, 99%	117-34-0
A11489	36	500g	146,00	Diphenylacetic acid, 99%	117-34-0
A11491	09	10g	49,30	3-Aminobenzhydrazide, 97%	14062-34-1
A11491	18	50g	191,00	3-Aminobenzhydrazide, 97%	14062-34-1
A11491	30	250g	823,00	3-Aminobenzhydrazide, 97%	14062-34-1
A11492	14	25g	17,00	^a-Chloralose, 98+%, ^b anomer ca 15%	15879-93-3
A11492	22	100g	46,30	^a-Chloralose, 98+%, ^b anomer ca 15%	15879-93-3
A11493	06	5g	70,10	Thymidine, 99%	50-89-5
A11493	14	25g	264,00	Thymidine, 99%	50-89-5
A11493	22	100g	617,00	Thymidine, 99%	50-89-5
A11494	AP	500ml	22,30	1-Chlorobutane, 99+%	109-69-3
A11494	0F	2500ml	67,20	1-Chlorobutane, 99+%	109-69-3
A11495	06	5g	43,10	9-Phenyl-2,3,7-trihydroxy-6-fluorone	975-17-7
A11495	14	25g	185,00	9-Phenyl-2,3,7-trihydroxy-6-fluorone	975-17-7
A11495	22	100g	664,00	9-Phenyl-2,3,7-trihydroxy-6-fluorone	975-17-7
A11496	06	5g	35,60	3-Bromo-4-methylbenzoic acid, 98+%	7697-26-9
A11496	14	25g	106,00	3-Bromo-4-methylbenzoic acid, 98+%	7697-26-9
A11496	22	100g	340,00	3-Bromo-4-methylbenzoic acid, 98+%	7697-26-9
A11498	0E	2500g	130,00	Ethyl cyanoacetate, 98+%	105-56-6
A11498	36	500g	30,60	Ethyl cyanoacetate, 98+%	105-56-6
A11499	06	5g	27,90	p-Tolyl isothiocyanate, 97%	622-59-3
A11499	14	25g	97,80	p-Tolyl isothiocyanate, 97%	622-59-3
A11499	22	100g	355,00	p-Tolyl isothiocyanate, 97%	622-59-3
A11500	09	10g	29,40	Hexafluorobenzene, 99%	392-56-3
A11500	18	50g	61,20	Hexafluorobenzene, 99%	392-56-3
A11500	30	250g	260,00	Hexafluorobenzene, 99%	392-56-3
A11501	14	25g	33,60	2-Nitrobenzaldehyde, 98+%	552-89-6
A11501	22	100g	116,00	2-Nitrobenzaldehyde, 98+%	552-89-6
A11501	36	500g	350,00	2-Nitrobenzaldehyde, 98+%	552-89-6
A11503	06	5g	29,80	4-Bromocinnamic acid, predominantly trans, 98+%	1200-07-3
A11503	14	25g	112,00	4-Bromocinnamic acid, predominantly trans, 98+%	1200-07-3
A11503	22	100g	356,00	4-Bromocinnamic acid, predominantly trans, 98+%	1200-07-3
A11504	14	25g	34,30	4-Chlorobenzyl alcohol, 99%	873-76-7

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A11504	22	100g	125,00	4-Chlorobenzyl alcohol, 99%	873-76-7
A11504	36	500g	509,00	4-Chlorobenzyl alcohol, 99%	873-76-7
A11505	06	5g	15,60	2-Chlorophenyl phosphorodichloridate, 98+%	15074-54-1
A11505	14	25g	56,20	2-Chlorophenyl phosphorodichloridate, 98+%	15074-54-1
A11505	22	100g	204,00	2-Chlorophenyl phosphorodichloridate, 98+%	15074-54-1
A11506	0B	1000g	78,20	p-Toluic acid, 98%	99-94-5
A11506	0I	5000g	345,00	p-Toluic acid, 98%	99-94-5
A11506	30	250g	25,20	p-Toluic acid, 98%	99-94-5
A11507	03	1g	51,30	3-Bromobenzenesulfonyl chloride, 97%	2905-24-0
A11507	06	5g	202,00	3-Bromobenzenesulfonyl chloride, 97%	2905-24-0
A11507	14	25g	914,00	3-Bromobenzenesulfonyl chloride, 97%	2905-24-0
A11508	14	25g	43,30	Diethyl dibromomalonate, 97%	631-22-1
A11508	22	100g	145,00	Diethyl dibromomalonate, 97%	631-22-1
A11508	06	5g	14,80	Diethyl dibromomalonate, 97%	631-22-1
A11510	0E	2500g	206,00	Iminodiacetic acid, 98+%	142-73-4
A11510	22	100g	20,90	Iminodiacetic acid, 98+%	142-73-4
A11510	36	500g	50,20	Iminodiacetic acid, 98+%	142-73-4
A11511	0B	1000g	68,50	4-Acetamidobenzenesulfonyl chloride, 98+%	121-60-8
A11511	0I	5000g	285,00	4-Acetamidobenzenesulfonyl chloride, 98+%	121-60-8
A11511	30	250g	35,80	4-Acetamidobenzenesulfonyl chloride, 98+%	121-60-8
A11511	18	50g	18,90	4-Acetamidobenzenesulfonyl chloride, 98+%	121-60-8
A11513	14	25g	27,40	trans-2-Hexenal, 96%	6728-26-3
A11513	22	100g	91,70	trans-2-Hexenal, 96%	6728-26-3
A11513	36	500g	364,00	trans-2-Hexenal, 96%	6728-26-3
A11514	06	5g	47,20	4-n-Pentylphenol, 98%	14938-35-3
A11514	14	25g	186,00	4-n-Pentylphenol, 98%	14938-35-3
A11514	22	100g	690,00	4-n-Pentylphenol, 98%	14938-35-3
A11515	09	10g	35,00	3-Iodobenzoic acid, 98+%	618-51-9
A11515	18	50g	123,00	3-Iodobenzoic acid, 98+%	618-51-9
A11515	30	250g	484,00	3-Iodobenzoic acid, 98+%	618-51-9
A11516	06	5g	206,00	1,4,8,11-Tetraazacyclotetradecane, 98+%	295-37-4
A11516	03	1g	62,30	1,4,8,11-Tetraazacyclotetradecane, 98+%	295-37-4
A11516	14	25g	794,00	1,4,8,11-Tetraazacyclotetradecane, 98+%	295-37-4
A11520	0B	1000g	546,00	Ethyl trifluoroacetate, 99%	383-63-1
A11520	18	50g	40,00	Ethyl trifluoroacetate, 99%	383-63-1
A11520	30	250g	169,00	Ethyl trifluoroacetate, 99%	383-63-1
A11522	22	100g	39,80	Tetra-n-propylammonium bromide, 98+%	1941-30-6
A11522	36	500g	125,00	Tetra-n-propylammonium bromide, 98+%	1941-30-6
A11522	0E	2500g	551,00	Tetra-n-propylammonium bromide, 98+%	1941-30-6
A11524	22	100g	20,00	2,3-Dichloroaniline, 99%	608-27-5
A11524	36	500g	56,00	2,3-Dichloroaniline, 99%	608-27-5
A11526	0E	2500g	226,00	Malonic acid, 99%	141-82-2
A11526	22	100g	18,80	Malonic acid, 99%	141-82-2
A11526	36	500g	68,50	Malonic acid, 99%	141-82-2
A11527	06	5g	67,10	4-Bromo-2-chlorobenzoic acid, 98+%	59748-90-2
A11527	03	1g	28,70	4-Bromo-2-chlorobenzoic acid, 98+%	59748-90-2
A11527	14	25g	220,00	4-Bromo-2-chlorobenzoic acid, 98+%	59748-90-2
A11528	09	10g	28,80	Salicylhydroxamic acid, 99%	89-73-6
A11528	18	50g	105,00	Salicylhydroxamic acid, 99%	89-73-6
A11528	14	25g	58,40	Salicylhydroxamic acid, 99%	89-73-6
A11528	22	100g	196,00	Salicylhydroxamic acid, 99%	89-73-6
A11529	06	5g	71,60	Ethyl 4-aminophenylacetate, 98%	5438-70-0
A11529	14	25g	286,00	Ethyl 4-aminophenylacetate, 98%	5438-70-0
A11529	22	100g	851,00	Ethyl 4-aminophenylacetate, 98%	5438-70-0
A11530	03	1g	38,90	(^+)-3,3-Dimethyl-2-butylamine, 98%	3850-30-4
A11530	06	5g	170,00	(^+)-3,3-Dimethyl-2-butylamine, 98%	3850-30-4
A11530	14	25g	650,00	(^+)-3,3-Dimethyl-2-butylamine, 98%	3850-30-4
A11531	06	5g	54,40	Methyl p-tolyl sulfone, 99%	3185-99-7
A11531	14	25g	205,00	Methyl p-tolyl sulfone, 99%	3185-99-7
A11531	22	100g	683,00	Methyl p-tolyl sulfone, 99%	3185-99-7
A11532	09	10g	25,00	Guanine hydrochloride, 99%	635-39-2
A11532	18	50g	107,00	Guanine hydrochloride, 99%	635-39-2
A11532	30	250g	421,00	Guanine hydrochloride, 99%	635-39-2
A11533	14	25g	33,30	Methyl-^a-D-mannopyranoside, 99%	617-04-9
A11533	22	100g	109,00	Methyl-^a-D-mannopyranoside, 99%	617-04-9
A11534	06	5g	64,50	Ethyl 5-amino-1-methyl-1H-pyrazole-4-carboxylate, 98%	31037-02-2
A11534	14	25g	276,00	Ethyl 5-amino-1-methyl-1H-pyrazole-4-carboxylate, 98%	31037-02-2
A11534	22	100g	909,00	Ethyl 5-amino-1-methyl-1H-pyrazole-4-carboxylate, 98%	31037-02-2

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A11535	0B	1000g	60,90	Molecular sieves, 4A, powder	70955-01-0
A11535	0I	5000g	283,00	Molecular sieves, 4A, powder	70955-01-0
A11535	30	250g	18,40	Molecular sieves, 4A, powder	70955-01-0
A11536	14	25g	39,70	4-Nitrobenzamide, 98+%	619-80-7
A11536	22	100g	96,60	4-Nitrobenzamide, 98+%	619-80-7
A11538	03	1g	31,80	3-Amino-4-hydroxybenzhydrazide, 98%	7450-57-9
A11538	06	5g	135,00	3-Amino-4-hydroxybenzhydrazide, 98%	7450-57-9
A11538	14	25g	583,00	3-Amino-4-hydroxybenzhydrazide, 98%	7450-57-9
A11539	06	5g	42,70	Tetraphenylphosphonium iodide, 98+%	2065-67-0
A11539	14	25g	148,00	Tetraphenylphosphonium iodide, 98+%	2065-67-0
A11539	22	100g	443,00	Tetraphenylphosphonium iodide, 98+%	2065-67-0
A11540	09	10g	68,20	Pyridine-3,5-dicarboxylic acid, 98%	499-81-0
A11540	18	50g	258,00	Pyridine-3,5-dicarboxylic acid, 98%	499-81-0
A11542	03	1g	46,40	(+)-5-Iodo-2'-deoxyuridine, 98%	54-42-2
A11542	06	5g	199,00	(+)-5-Iodo-2'-deoxyuridine, 98%	54-42-2
A11543	0P	2000g	88,30	Methacrylic acid, 99%, stab. with 100-250ppm hydroquinone or 4-methoxyphenol	79-41-4
A11545	0E	2500g	211,00	Quinoline, 97%	91-22-5
A11545	22	100g	37,70	Quinoline, 97%	91-22-5
A11545	36	500g	70,60	Quinoline, 97%	91-22-5
A11546	AE	100ml	25,80	2-Methylbutyric acid, 98%	116-53-0
A11546	AP	500ml	98,40	2-Methylbutyric acid, 98%	116-53-0
A11546	0F	2500ml	436,00	2-Methylbutyric acid, 98%	116-53-0
A11546	AC	25ml	13,10	2-Methylbutyric acid, 98%	116-53-0
A11547	0B	1000g	227,00	1,3-Diacetoxybenzene, 98%	108-58-7
A11547	18	50g	23,50	1,3-Diacetoxybenzene, 98%	108-58-7
A11547	30	250g	63,20	1,3-Diacetoxybenzene, 98%	108-58-7
A11548	14	25g	70,80	m-Xylylene dichloride, 97%	626-16-4
A11548	22	100g	216,00	m-Xylylene dichloride, 97%	626-16-4
A11548	09	10g	36,30	m-Xylylene dichloride, 97%	626-16-4
A11549	14	25g	60,90	2',4',6'-Trimethylacetophenone, 97+%	1667-01-2
A11549	22	100g	183,00	2',4',6'-Trimethylacetophenone, 97+%	1667-01-2
A11549	36	500g	861,00	2',4',6'-Trimethylacetophenone, 97+%	1667-01-2
A11550	03	1g	19,70	4,4'-Difluorobenzil, 99%	579-39-5
A11550	06	5g	66,00	4,4'-Difluorobenzil, 99%	579-39-5
A11550	14	25g	273,00	4,4'-Difluorobenzil, 99%	579-39-5
A11551	14	25g	31,00	Sodium dodecamolybdophosphate hydrate, 90+%	1313-30-0
A11551	22	100g	96,60	Sodium dodecamolybdophosphate hydrate, 90+%	1313-30-0
A11551	36	500g	330,00	Sodium dodecamolybdophosphate hydrate, 90+%	1313-30-0
A11552	09	10g	31,60	Triphenylphosphine dibromide, 96%	1034-39-5
A11552	18	50g	135,00	Triphenylphosphine dibromide, 96%	1034-39-5
A11552	30	250g	580,00	Triphenylphosphine dibromide, 96%	1034-39-5
A11553	14	25g	38,90	ACES, 99%	7365-82-4
A11553	22	100g	129,00	ACES, 99%	7365-82-4
A11553	36	500g	570,00	ACES, 99%	7365-82-4
A11554	0B	1000g	94,40	Dibenzylamine, 98%	103-49-1
A11554	0I	5000g	398,00	Dibenzylamine, 98%	103-49-1
A11554	30	250g	36,00	Dibenzylamine, 98%	103-49-1
A11555	14	25g	323,00	Methyl diphenylphosphinite, 98+%	4020-99-9
A11555	22	100g	974,00	Methyl diphenylphosphinite, 98+%	4020-99-9
A11555	03	1g	25,40	Methyl diphenylphosphinite, 98+%	4020-99-9
A11558	06	5g	36,20	3,4-Dihydroxybenzaldehyde, 98%	139-85-5
A11558	14	25g	120,00	3,4-Dihydroxybenzaldehyde, 98%	139-85-5
A11558	22	100g	355,00	3,4-Dihydroxybenzaldehyde, 98%	139-85-5
A11559	14	25g	26,70	p-Toluamide, 98+%	619-55-6
A11559	22	100g	92,80	p-Toluamide, 98+%	619-55-6
A11559	36	500g	350,00	p-Toluamide, 98+%	619-55-6
A11561	03	1g	54,70	1-Ethyl-3-methyl-1H-pyrazole-5-carboxylic acid, 97%	50920-65-5
A11561	06	5g	204,00	1-Ethyl-3-methyl-1H-pyrazole-5-carboxylic acid, 97%	50920-65-5
A11561	14	25g	630,00	1-Ethyl-3-methyl-1H-pyrazole-5-carboxylic acid, 97%	50920-65-5
A11562	06	5g	97,60	2-Chloro-3-cyano-4,6-dimethylpyridine, 98%	14237-71-9
A11562	14	25g	341,00	2-Chloro-3-cyano-4,6-dimethylpyridine, 98%	14237-71-9
A11562	22	100g	1169,00	2-Chloro-3-cyano-4,6-dimethylpyridine, 98%	14237-71-9
A11563	06	5g	39,90	Diphenylphosphinic acid, 99%	1707-03-5
A11563	14	25g	145,00	Diphenylphosphinic acid, 99%	1707-03-5
A11563	22	100g	483,00	Diphenylphosphinic acid, 99%	1707-03-5
A11564	06	5g	50,30	Thiazolidine-2-carboxylic acid, 97%	16310-13-7
A11564	14	25g	202,00	Thiazolidine-2-carboxylic acid, 97%	16310-13-7
A11564	22	100g	732,00	Thiazolidine-2-carboxylic acid, 97%	16310-13-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A11566	14	25g	33,10	2-Fluorobenzyl chloride, 98+%	345-35-7
A11566	22	100g	119,00	2-Fluorobenzyl chloride, 98+%	345-35-7
A11567	09	10g	22,20	Diethyl 2-(2-cyanoethyl)malonate, 98+%	17216-62-5
A11567	18	50g	87,70	Diethyl 2-(2-cyanoethyl)malonate, 98+%	17216-62-5
A11567	14	25g	49,60	Diethyl 2-(2-cyanoethyl)malonate, 98+%	17216-62-5
A11568	09	10g	23,10	4-Amino-2,6-dichlorophenol, 97%	5930-28-9
A11568	18	50g	75,90	4-Amino-2,6-dichlorophenol, 97%	5930-28-9
A11568	30	250g	306,00	4-Amino-2,6-dichlorophenol, 97%	5930-28-9
A11569	14	25g	24,90	Benzyl carbamate, 99%	621-84-1
A11569	22	100g	82,40	Benzyl carbamate, 99%	621-84-1
A11569	30	250g	183,00	Benzyl carbamate, 99%	621-84-1
A11570	0E	2500g	352,00	Oxamide, 98+%	471-46-5
A11570	22	100g	24,90	Oxamide, 98+%	471-46-5
A11570	36	500g	82,10	Oxamide, 98+%	471-46-5
A11571	03	1g	40,00	4-Chlorobenzamidine hydriodide, 96%	115297-57-9
A11571	06	5g	130,00	4-Chlorobenzamidine hydriodide, 96%	115297-57-9
A11571	14	25g	464,00	4-Chlorobenzamidine hydriodide, 96%	115297-57-9
A11572	AE	100ml	17,80	4-Methylanisole, 99%	104-93-8
A11572	AP	500ml	60,20	4-Methylanisole, 99%	104-93-8
A11572	0F	2500ml	228,00	4-Methylanisole, 99%	104-93-8
A11573	14	25g	20,70	3-Bromopropionic acid, 97%	590-92-1
A11573	22	100g	34,90	3-Bromopropionic acid, 97%	590-92-1
A11573	36	500g	134,00	3-Bromopropionic acid, 97%	590-92-1
A11574	06	5g	73,40	2-n-Propylthiazole, 99%	17626-75-4
A11574	14	25g	329,00	2-n-Propylthiazole, 99%	17626-75-4
A11575	14	25g	24,10	Sodium dodecatungstophosphate hydrate	51312-42-6
A11575	22	100g	71,90	Sodium dodecatungstophosphate hydrate	51312-42-6
A11575	36	500g	293,00	Sodium dodecatungstophosphate hydrate	51312-42-6
A11576	03	1g	32,80	2-Fluoro-6-iodobenzonitrile, 98%	79544-29-9
A11576	06	5g	118,00	2-Fluoro-6-iodobenzonitrile, 98%	79544-29-9
A11577	06	5g	40,40	N-Acetyl-L-tyrosine ethyl ester monohydrate, 97%	36546-50-6
A11577	14	25g	170,00	N-Acetyl-L-tyrosine ethyl ester monohydrate, 97%	36546-50-6
A11579	06	5g	21,20	N-Boc-glycine, 98+%	4530-20-5
A11579	14	25g	88,80	N-Boc-glycine, 98+%	4530-20-5
A11579	22	100g	315,00	N-Boc-glycine, 98+%	4530-20-5
A11580	14	25g	33,40	Dicyclopropyl ketone, 96%	1121-37-5
A11580	22	100g	121,00	Dicyclopropyl ketone, 96%	1121-37-5
A11582	03	1g	24,60	2-Chloro-6-iodotoluene, 98%	42048-11-3
A11582	06	5g	85,00	2-Chloro-6-iodotoluene, 98%	42048-11-3
A11582	14	25g	295,00	2-Chloro-6-iodotoluene, 98%	42048-11-3
A11583	06	5g	77,30	Benzoyl isocyanate, tech. 90%	4461-33-0
A11583	14	25g	282,00	Benzoyl isocyanate, tech. 90%	4461-33-0
A11583	22	100g	895,00	Benzoyl isocyanate, tech. 90%	4461-33-0
A11583	03	1g	22,00	Benzoyl isocyanate, tech. 90%	4461-33-0
A11586	03	1g	25,70	L-Phenylalaninol, 98%	3182-95-4
A11586	06	5g	93,10	L-Phenylalaninol, 98%	3182-95-4
A11586	14	25g	326,00	L-Phenylalaninol, 98%	3182-95-4
A11589	06	5g	71,00	2,3-Dimethylbenzonitrile, 97%	5724-56-1
A11589	14	25g	293,00	2,3-Dimethylbenzonitrile, 97%	5724-56-1
A11591	30	250g	16,10	Ethylene glycol, 99%	107-21-1
A11591	0C	10000g	135,00	Ethylene glycol, 99%	107-21-1
A11591	0E	2500g	45,50	Ethylene glycol, 99%	107-21-1
A11591	36	500g	20,10	Ethylene glycol, 99%	107-21-1
A11593	0E	2500g	192,00	Bromocyclohexane, 98%	108-85-0
A11593	22	100g	18,40	Bromocyclohexane, 98%	108-85-0
A11593	36	500g	49,60	Bromocyclohexane, 98%	108-85-0
A11595	06	5g	70,20	Cyclopentanemethanol, 98%	3637-61-4
A11595	14	25g	293,00	Cyclopentanemethanol, 98%	3637-61-4
A11595	22	100g	940,00	Cyclopentanemethanol, 98%	3637-61-4
A11596	22	100g	38,90	Phenyl isothiocyanate, 97%	103-72-0
A11596	36	500g	150,00	Phenyl isothiocyanate, 97%	103-72-0
A11596	06	5g	19,60	Phenyl isothiocyanate, 97%	103-72-0
A11597	14	25g	30,70	1,2,4-Triazole, 99%	288-88-0
A11597	22	100g	96,90	1,2,4-Triazole, 99%	288-88-0
A11597	36	500g	327,00	1,2,4-Triazole, 99%	288-88-0
A11599	03	1g	33,40	1-(Phenylsulfonyl)pyrrole, 98%	16851-82-4
A11599	06	5g	108,00	1-(Phenylsulfonyl)pyrrole, 98%	16851-82-4
A11599	14	25g	415,00	1-(Phenylsulfonyl)pyrrole, 98%	16851-82-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A11601	06	5g	32,30	N-Bromophthalimide, 98+%	2439-85-2
A11601	14	25g	106,00	N-Bromophthalimide, 98+%	2439-85-2
A11601	22	100g	364,00	N-Bromophthalimide, 98+%	2439-85-2
A11602	0E	2500g	542,00	2-Chloro-4-nitrobenzoic acid, 98%	99-60-5
A11602	22	100g	31,90	2-Chloro-4-nitrobenzoic acid, 98%	99-60-5
A11602	36	500g	130,00	2-Chloro-4-nitrobenzoic acid, 98%	99-60-5
A11605	09	10g	40,30	Triphenylsilane, 97%	789-25-3
A11605	18	50g	131,00	Triphenylsilane, 97%	789-25-3
A11606	AP	500ml	20,50	1-Propylamine, 98%	107-10-8
A11606	0F	2500ml	83,30	1-Propylamine, 98%	107-10-8
A11607	09	10g	35,00	2-n-Pentylfuran, 98%	3777-69-3
A11607	18	50g	147,00	2-n-Pentylfuran, 98%	3777-69-3
A11607	30	250g	608,00	2-n-Pentylfuran, 98%	3777-69-3
A11609	06	5g	31,10	4-Fluoro-2-methylaniline, 97%	452-71-1
A11609	14	25g	118,00	4-Fluoro-2-methylaniline, 97%	452-71-1
A11610	0B	1000g	91,30	Potassium benzoate, 99%	582-25-2
A11610	30	250g	29,80	Potassium benzoate, 99%	582-25-2
A11611	09	10g	37,00	(3-Methylbenzyl)triphenylphosphonium chloride, 98%	63368-37-6
A11611	18	50g	153,00	(3-Methylbenzyl)triphenylphosphonium chloride, 98%	63368-37-6
A11612	06	5g	23,40	2-Fluorophenylacetonitrile, 97%	326-62-5
A11612	14	25g	79,90	2-Fluorophenylacetonitrile, 97%	326-62-5
A11612	22	100g	226,00	2-Fluorophenylacetonitrile, 97%	326-62-5
A11613	06	5g	28,00	Sodium 3-hydroxybutyrate, 98%	150-83-4
A11613	14	25g	105,00	Sodium 3-hydroxybutyrate, 98%	150-83-4
A11617	06	5g	30,10	2,3-Dimethoxytoluene, 98+%	4463-33-6
A11617	14	25g	92,00	2,3-Dimethoxytoluene, 98+%	4463-33-6
A11618	AP	500ml	16,10	4-Methyl-2-pentanone, 99%	108-10-1
A11618	0F	2500ml	48,20	4-Methyl-2-pentanone, 99%	108-10-1
A11620	0E	2500g	333,00	Aluminum acetate, basic hydrate	142-03-0
A11620	22	100g	24,90	Aluminum acetate, basic hydrate	142-03-0
A11620	36	500g	85,00	Aluminum acetate, basic hydrate	142-03-0
A11623	06	5g	45,60	2,3,4,5,6-Pentafluorobenzyl bromide, 98+%	1765-40-8
A11623	14	25g	156,00	2,3,4,5,6-Pentafluorobenzyl bromide, 98+%	1765-40-8
A11623	22	100g	488,00	2,3,4,5,6-Pentafluorobenzyl bromide, 98+%	1765-40-8
A11624	06	5g	27,20	Esculin sesquihydrate, 97%	66778-17-4
A11624	14	25g	114,00	Esculin sesquihydrate, 97%	66778-17-4
A11624	22	100g	368,00	Esculin sesquihydrate, 97%	66778-17-4
A11625	06	5g	51,60	2,4-Difluorophenylhydrazine hydrochloride, 98%	51523-79-6
A11625	14	25g	189,00	2,4-Difluorophenylhydrazine hydrochloride, 98%	51523-79-6
A11625	22	100g	620,00	2,4-Difluorophenylhydrazine hydrochloride, 98%	51523-79-6
A11626	06	5g	40,90	4,4'-Dimethoxytrityl chloride, 98%	40615-36-9
A11626	14	25g	172,00	4,4'-Dimethoxytrityl chloride, 98%	40615-36-9
A11626	22	100g	522,00	4,4'-Dimethoxytrityl chloride, 98%	40615-36-9
A11627	09	10g	30,40	2-Fluoropyridine, 99%	372-48-5
A11627	30	250g	393,00	2-Fluoropyridine, 99%	372-48-5
A11627	14	25g	59,20	2-Fluoropyridine, 99%	372-48-5
A11627	22	100g	196,00	2-Fluoropyridine, 99%	372-48-5
A11629	14	25g	26,00	Ethyl 2-methylacetoacetate, 95%	609-14-3
A11629	22	100g	77,90	Ethyl 2-methylacetoacetate, 95%	609-14-3
A11629	36	500g	334,00	Ethyl 2-methylacetoacetate, 95%	609-14-3
A11630	0E	2500g	427,00	1-Bromo-4-fluorobenzene, 99%	460-00-4
A11630	22	100g	28,60	1-Bromo-4-fluorobenzene, 99%	460-00-4
A11630	36	500g	101,00	1-Bromo-4-fluorobenzene, 99%	460-00-4
A11632	0E	2500g	280,00	Lithium fluoride, 98+%	7789-24-4
A11632	22	100g	19,40	Lithium fluoride, 98+%	7789-24-4
A11632	36	500g	67,10	Lithium fluoride, 98+%	7789-24-4
A11633	14	25g	32,90	4'-Chloropropiophenone, 98%	6285-05-8
A11633	22	100g	98,20	4'-Chloropropiophenone, 98%	6285-05-8
A11634	03	1g	27,90	2-(8-Chloro-1-naphthylthio)acetic acid, 98%	129-94-2
A11634	06	5g	87,20	2-(8-Chloro-1-naphthylthio)acetic acid, 98%	129-94-2
A11636	06	5g	59,30	2-(2-Naphthoxy)ethanol, 98+%	93-20-9
A11636	14	25g	251,00	2-(2-Naphthoxy)ethanol, 98+%	93-20-9
A11636	22	100g	802,00	2-(2-Naphthoxy)ethanol, 98+%	93-20-9
A11637	03	1g	27,40	1-Dimethylamino-2-nitroethylene, 98%	1190-92-7
A11637	06	5g	112,00	1-Dimethylamino-2-nitroethylene, 98%	1190-92-7
A11638	06	5g	38,10	3-(3,4-Dihydroxyphenyl)propionic acid, 98+%	1078-61-1
A11638	14	25g	119,00	3-(3,4-Dihydroxyphenyl)propionic acid, 98+%	1078-61-1
A11638	22	100g	374,00	3-(3,4-Dihydroxyphenyl)propionic acid, 98+%	1078-61-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A11639	22	100g	120,00	2-Bromo-2-nitropropane-1,3-diol, 98+%	52-51-7
A11639	36	500g	396,00	2-Bromo-2-nitropropane-1,3-diol, 98+%	52-51-7
A11641	06	5g	27,30	Isopropyl isothiocyanate, 97%	2253-73-8
A11641	14	25g	107,00	Isopropyl isothiocyanate, 97%	2253-73-8
A11642	06	5g	23,00	3-Amino-5-methyl-1H-pyrazole, 97%	31230-17-8
A11642	14	25g	73,30	3-Amino-5-methyl-1H-pyrazole, 97%	31230-17-8
A11642	22	100g	195,00	3-Amino-5-methyl-1H-pyrazole, 97%	31230-17-8
A11643	AK	250ml	22,70	2-Octanone, 98%	111-13-7
A11643	AU	1000ml	73,60	2-Octanone, 98%	111-13-7
A11643	0J	5000ml	206,00	2-Octanone, 98%	111-13-7
A11644	14	25g	29,50	Leishman Stain	12627-53-1
A11646	AE	100ml	37,30	Ethyl tetradecanoate, 98%	124-06-1
A11646	AP	500ml	135,00	Ethyl tetradecanoate, 98%	124-06-1
A11647	09	10g	19,60	1,2-Dichloro-3-iodobenzene, 98+%	2401-21-0
A11647	18	50g	78,40	1,2-Dichloro-3-iodobenzene, 98+%	2401-21-0
A11647	30	250g	343,00	1,2-Dichloro-3-iodobenzene, 98+%	2401-21-0
A11648	0E	2500g	235,00	Sodium oxalate, 99%	62-76-0
A11648	22	100g	21,70	Sodium oxalate, 99%	62-76-0
A11648	36	500g	56,00	Sodium oxalate, 99%	62-76-0
A11649	0E	2500g	82,50	Calcium D-gluconate monohydrate, 98+%	66905-23-5
A11649	22	100g	13,90	Calcium D-gluconate monohydrate, 98+%	66905-23-5
A11649	36	500g	22,20	Calcium D-gluconate monohydrate, 98+%	66905-23-5
A11650	22	100g	57,50	4-Methyl-3-nitrobenzoic acid, 99%	96-98-0
A11650	36	500g	234,00	4-Methyl-3-nitrobenzoic acid, 99%	96-98-0
A11653	0B	1000g	216,00	9-Ethylcarbazole, 99%	86-28-2
A11653	30	250g	64,00	9-Ethylcarbazole, 99%	86-28-2
A11653	22	100g	40,70	9-Ethylcarbazole, 99%	86-28-2
A11655	14	25g	28,30	4-Nitrobenzaldehyde, 99%	555-16-8
A11655	22	100g	83,80	4-Nitrobenzaldehyde, 99%	555-16-8
A11655	36	500g	377,00	4-Nitrobenzaldehyde, 99%	555-16-8
A11656	AE	100ml	20,90	Decanal, 96%	112-31-2
A11656	AP	500ml	76,40	Decanal, 96%	112-31-2
A11658	06	5g	69,60	4-n-Butoxybenzoyl chloride, 98%	33863-86-4
A11658	14	25g	248,00	4-n-Butoxybenzoyl chloride, 98%	33863-86-4
A11658	22	100g	812,00	4-n-Butoxybenzoyl chloride, 98%	33863-86-4
A11659	0E	2500g	249,00	Fluorescein disodium salt hydrate	518-47-8
A11659	22	100g	28,80	Fluorescein disodium salt hydrate	518-47-8
A11659	36	500g	93,40	Fluorescein disodium salt hydrate	518-47-8
A11662	0B	1000g	26,50	Potassium chloride, 99%	7447-40-7
A11662	0G	25000g	365,00	Potassium chloride, 99%	7447-40-7
A11662	0I	5000g	104,00	Potassium chloride, 99%	7447-40-7
A11663	06	5g	60,30	5-Acetylsalicylic acid, 98+%	13110-96-8
A11663	14	25g	265,00	5-Acetylsalicylic acid, 98+%	13110-96-8
A11663	22	100g	871,00	5-Acetylsalicylic acid, 98+%	13110-96-8
A11664	0E	2500g	286,00	3,5-Dihydroxybenzoic acid, 98%	99-10-5
A11664	22	100g	20,50	3,5-Dihydroxybenzoic acid, 98%	99-10-5
A11664	36	500g	70,60	3,5-Dihydroxybenzoic acid, 98%	99-10-5
A11665	03	1g	19,90	1H-Indazole, 99%	271-44-3
A11665	06	5g	69,50	1H-Indazole, 99%	271-44-3
A11665	14	25g	324,00	1H-Indazole, 99%	271-44-3
A11667	06	5g	36,60	2,4-Difluorotoluene, 98+%	452-76-6
A11667	14	25g	129,00	2,4-Difluorotoluene, 98+%	452-76-6
A11668	0E	2500g	422,00	Semicarbazide hydrochloride, 99%	563-41-7
A11668	22	100g	29,80	Semicarbazide hydrochloride, 99%	563-41-7
A11668	36	500g	111,00	Semicarbazide hydrochloride, 99%	563-41-7
A11669	22	100g	22,40	1,4-Dibromobutane, 98+%	110-52-1
A11669	36	500g	58,00	1,4-Dibromobutane, 98+%	110-52-1
A11669	09	10g	15,80	1,4-Dibromobutane, 98+%	110-52-1
A11670	03	1g	22,80	Bis(trimethylsilyl)carbodiimide, 97%	1000-70-0
A11670	06	5g	84,60	Bis(trimethylsilyl)carbodiimide, 97%	1000-70-0
A11670	14	25g	302,00	Bis(trimethylsilyl)carbodiimide, 97%	1000-70-0
A11671	AP	500ml	19,20	Di-n-butylamine, 98+%	111-92-2
A11671	0F	2500ml	75,60	Di-n-butylamine, 98+%	111-92-2
A11672	0C	10000g	223,00	Dodecanoic acid, 98%	143-07-7
A11672	0E	2500g	73,50	Dodecanoic acid, 98%	143-07-7
A11672	36	500g	22,90	Dodecanoic acid, 98%	143-07-7
A11673	0E	2500g	385,00	4-Methoxy-2-nitroaniline, 99%	96-96-8
A11673	22	100g	22,40	4-Methoxy-2-nitroaniline, 99%	96-96-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A11673	36	500g	88,80	4-Methoxy-2-nitroaniline, 99%	96-96-8
A11674	14	25g	25,80	1-Pentylamine, 98%	110-58-7
A11674	22	100g	78,40	1-Pentylamine, 98%	110-58-7
A11674	36	500g	360,00	1-Pentylamine, 98%	110-58-7
A11678	AC	25ml	28,00	Triethyloxonium tetrafluoroborate, 1.0M in dichloromethane	368-39-8
A11678	AE	100ml	62,70	Triethyloxonium tetrafluoroborate, 1.0M in dichloromethane	368-39-8
A11678	AP	500ml	266,00	Triethyloxonium tetrafluoroborate, 1.0M in dichloromethane	368-39-8
A11681	0B	1000g	82,70	2,4,6-Trichlorophenol, 98%	88-06-2
A11681	30	250g	32,30	2,4,6-Trichlorophenol, 98%	88-06-2
A11681	22	100g	15,50	2,4,6-Trichlorophenol, 98%	88-06-2
A11682	0B	1000g	23,90	Ammonium sulfate, 98+%	7783-20-2
A11682	0I	5000g	100,00	Ammonium sulfate, 98+%	7783-20-2
A11683	06	5g	70,40	9-Fluorenylmethyl chloroformate, 98+%	28920-43-6
A11683	14	25g	239,00	9-Fluorenylmethyl chloroformate, 98+%	28920-43-6
A11683	03	1g	18,60	9-Fluorenylmethyl chloroformate, 98+%	28920-43-6
A11684	0D	10000ml	162,00	(^+)-1,3-Butanediol, 99%	107-88-0
A11684	0F	2500ml	45,60	(^+)-1,3-Butanediol, 99%	107-88-0
A11684	AP	500ml	16,00	(^+)-1,3-Butanediol, 99%	107-88-0
A11685	14	25g	30,50	2,6-Difluorobenzamide, 98+%	18063-03-1
A11685	22	100g	110,00	2,6-Difluorobenzamide, 98+%	18063-03-1
A11685	36	500g	503,00	2,6-Difluorobenzamide, 98+%	18063-03-1
A11686	0B	1000g	590,00	1-Bromo-2-nitrobenzene, 99%	577-19-5
A11686	18	50g	49,70	1-Bromo-2-nitrobenzene, 99%	577-19-5
A11686	30	250g	195,00	1-Bromo-2-nitrobenzene, 99%	577-19-5
A11687	22	100g	35,00	2,5-Dimethoxytetrahydrofuran, cis + trans, 98%	696-59-3
A11687	36	500g	124,00	2,5-Dimethoxytetrahydrofuran, cis + trans, 98%	696-59-3
A11688	03	1g	22,90	D-(+)-Malic acid, 98+%	636-61-3
A11688	06	5g	58,40	D-(+)-Malic acid, 98+%	636-61-3
A11688	14	25g	234,00	D-(+)-Malic acid, 98+%	636-61-3
A11689	0E	2500g	305,00	Tin(II) oxalate, 98%	814-94-8
A11689	22	100g	23,90	Tin(II) oxalate, 98%	814-94-8
A11689	36	500g	71,90	Tin(II) oxalate, 98%	814-94-8
A11690	09	10g	31,40	Allyl trifluoroacetate, 97%	383-67-5
A11690	18	50g	114,00	Allyl trifluoroacetate, 97%	383-67-5
A11692	14	25g	27,40	2-Bromoanisole, 98%	578-57-4
A11692	22	100g	86,80	2-Bromoanisole, 98%	578-57-4
A11692	36	500g	372,00	2-Bromoanisole, 98%	578-57-4
A11693	03	1g	21,70	3-Fluoropyridine, 98%	372-47-4
A11693	06	5g	75,20	3-Fluoropyridine, 98%	372-47-4
A11693	14	25g	334,00	3-Fluoropyridine, 98%	372-47-4
A11694	14	25g	58,10	Acetylcholine iodide, 98%	2260-50-6
A11694	22	100g	184,00	Acetylcholine iodide, 98%	2260-50-6
A11695	14	25g	58,70	2'-Methylacetophenone, 98%	577-16-2
A11695	22	100g	201,00	2'-Methylacetophenone, 98%	577-16-2
A11695	06	5g	20,40	2'-Methylacetophenone, 98%	577-16-2
A11696	22	100g	22,20	5-Nitroisophthalic acid, 98%	618-88-2
A11696	36	500g	63,20	5-Nitroisophthalic acid, 98%	618-88-2
A11697	0E	2500g	49,90	Ethanolamine, 98+%	141-43-5
A11697	36	500g	19,40	Ethanolamine, 98+%	141-43-5
A11698	06	5g	51,40	4-Ethylbenzoyl chloride, 98+%	16331-45-6
A11698	09	10g	76,40	4-Ethylbenzoyl chloride, 98+%	16331-45-6
A11698	18	50g	280,00	4-Ethylbenzoyl chloride, 98+%	16331-45-6
A11700	06	5g	31,50	2-Thiophenemethylamine, 97%	27757-85-3
A11700	14	25g	110,00	2-Thiophenemethylamine, 97%	27757-85-3
A11700	22	100g	351,00	2-Thiophenemethylamine, 97%	27757-85-3
A11703	06	5g	23,10	2-Chloro-2-methylbutane, 95%	594-36-5
A11703	14	25g	84,20	2-Chloro-2-methylbutane, 95%	594-36-5
A11703	22	100g	222,00	2-Chloro-2-methylbutane, 95%	594-36-5
A11706	14	25g	73,40	1-Fluoro-3-iodobenzene, 99%	1121-86-4
A11706	22	100g	228,00	1-Fluoro-3-iodobenzene, 99%	1121-86-4
A11707	0E	2500g	174,00	Boron oxide, 99%	1303-86-2
A11707	36	500g	41,80	Boron oxide, 99%	1303-86-2
A11709	09	10g	84,90	(Formylmethylene)triphenylphosphorane, 97%, may cont. up to ca 3% water	2136-75-6
A11709	14	25g	198,00	(Formylmethylene)triphenylphosphorane, 97%, may cont. up to ca 3% water	2136-75-6
A11709	22	100g	592,00	(Formylmethylene)triphenylphosphorane, 97%, may cont. up to ca 3% water	2136-75-6
A11710	14	25g	19,20	Triphenylmethane, 98%	519-73-3
A11710	22	100g	60,90	Triphenylmethane, 98%	519-73-3
A11710	36	500g	256,00	Triphenylmethane, 98%	519-73-3

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A11711	06	5g	55,00	4-n-Hexyloxyphenol, 98%	18979-55-0
A11711	14	25g	176,00	4-n-Hexyloxyphenol, 98%	18979-55-0
A11711	22	100g	632,00	4-n-Hexyloxyphenol, 98%	18979-55-0
A11712	22	100g	21,80	4-Dimethylaminobenzaldehyde, 98%	100-10-7
A11712	0E	2500g	365,00	4-Dimethylaminobenzaldehyde, 98%	100-10-7
A11712	36	500g	93,70	4-Dimethylaminobenzaldehyde, 98%	100-10-7
A11715	14	25g	46,90	Methyl 4-aminobenzoate, 98%	619-45-4
A11715	22	100g	170,00	Methyl 4-aminobenzoate, 98%	619-45-4
A11715	36	500g	623,00	Methyl 4-aminobenzoate, 98%	619-45-4
A11716	AP	500ml	18,70	Diethylamine, 99+%	109-89-7
A11716	0F	2500ml	49,40	Diethylamine, 99+%	109-89-7
A11716	AE	100ml	16,50	Diethylamine, 99+%	109-89-7
A11719	14	25g	65,40	Diethyl acetylenedicarboxylate, 96%	762-21-0
A11719	22	100g	205,00	Diethyl acetylenedicarboxylate, 96%	762-21-0
A11719	36	500g	804,00	Diethyl acetylenedicarboxylate, 96%	762-21-0
A11721	06	5g	27,40	Diphenylphosphinic chloride, 97+%	1499-21-4
A11721	14	25g	89,10	Diphenylphosphinic chloride, 97+%	1499-21-4
A11721	22	100g	311,00	Diphenylphosphinic chloride, 97+%	1499-21-4
A11723	18	50g	41,50	Sodium hippurate, 96%	532-94-5
A11723	30	250g	166,00	Sodium hippurate, 96%	532-94-5
A11725	14	25g	45,50	Syringic acid, 98+%	530-57-4
A11725	22	100g	160,00	Syringic acid, 98+%	530-57-4
A11727	09	10g	38,60	Methyl phenyl sulfone, 98+%	3112-85-4
A11727	18	50g	161,00	Methyl phenyl sulfone, 98+%	3112-85-4
A11727	30	250g	718,00	Methyl phenyl sulfone, 98+%	3112-85-4
A11729	14	25g	27,40	5-Methyl-2-nitrophenol, 97%	700-38-9
A11729	22	100g	83,60	5-Methyl-2-nitrophenol, 97%	700-38-9
A11729	36	500g	405,00	5-Methyl-2-nitrophenol, 97%	700-38-9
A11730	03	1g	26,30	5-Chloro-1,3-dimethyl-1H-pyrazole, 98%	54454-10-3
A11730	06	5g	86,90	5-Chloro-1,3-dimethyl-1H-pyrazole, 98%	54454-10-3
A11730	14	25g	305,00	5-Chloro-1,3-dimethyl-1H-pyrazole, 98%	54454-10-3
A11731	06	5g	28,80	Hydantoin-5-acetic acid, 98%	5427-26-9
A11731	14	25g	108,00	Hydantoin-5-acetic acid, 98%	5427-26-9
A11733	06	5g	56,30	3'-Fluoroacetophenone, 98+%	455-36-7
A11733	14	25g	216,00	3'-Fluoroacetophenone, 98+%	455-36-7
A11733	22	100g	634,00	3'-Fluoroacetophenone, 98+%	455-36-7
A11734	06	5g	39,20	2,3-Dichloroquinoxaline, 98%	2213-63-0
A11734	14	25g	144,00	2,3-Dichloroquinoxaline, 98%	2213-63-0
A11735	09	10g	28,90	Benzyl 4-hydroxybenzoate, 99%	94-18-8
A11735	18	50g	94,80	Benzyl 4-hydroxybenzoate, 99%	94-18-8
A11735	22	100g	162,00	Benzyl 4-hydroxybenzoate, 99%	94-18-8
A11735	36	500g	701,00	Benzyl 4-hydroxybenzoate, 99%	94-18-8
A11736	06	5g	23,30	6-Methoxyquinoline, 98%	5263-87-6
A11736	14	25g	92,40	6-Methoxyquinoline, 98%	5263-87-6
A11736	22	100g	321,00	6-Methoxyquinoline, 98%	5263-87-6
A11737	03	1g	16,60	4'-Methoxybutyrophenone, 97%	4160-51-4
A11737	06	5g	71,70	4'-Methoxybutyrophenone, 97%	4160-51-4
A11737	14	25g	332,00	4'-Methoxybutyrophenone, 97%	4160-51-4
A11738	09	10g	27,50	3,4-Dichloro-1,2,5-thiadiazole, 99%	5728-20-1
A11738	18	50g	66,30	3,4-Dichloro-1,2,5-thiadiazole, 99%	5728-20-1
A11738	30	250g	265,00	3,4-Dichloro-1,2,5-thiadiazole, 99%	5728-20-1
A11740	14	25g	57,90	trans-2-Hydroxycinnamic acid, 98+%	614-60-8
A11740	22	100g	198,00	trans-2-Hydroxycinnamic acid, 98+%	614-60-8
A11740	36	500g	659,00	trans-2-Hydroxycinnamic acid, 98+%	614-60-8
A11741	06	5g	24,50	2-Mercaptopyridine, 98%	2637-34-5
A11741	14	25g	61,80	2-Mercaptopyridine, 98%	2637-34-5
A11741	22	100g	219,00	2-Mercaptopyridine, 98%	2637-34-5
A11742	14	25g	31,50	Ethyl 3-(methylthio)propionate, 98%	13327-56-5
A11742	22	100g	92,60	Ethyl 3-(methylthio)propionate, 98%	13327-56-5
A11742	36	500g	389,00	Ethyl 3-(methylthio)propionate, 98%	13327-56-5
A11743	06	5g	57,80	4-Cholesten-3-one, 98+%	601-57-0
A11743	14	25g	212,00	4-Cholesten-3-one, 98+%	601-57-0
A11745	03	1g	53,50	Cyclopentyl isothiocyanate, 98%	33522-03-1
A11745	06	5g	202,00	Cyclopentyl isothiocyanate, 98%	33522-03-1
A11745	14	25g	823,00	Cyclopentyl isothiocyanate, 98%	33522-03-1
A11746	0B	1000g	61,20	Lead(II) acetate trihydrate, 99%	6080-56-4
A11746	30	250g	18,50	Lead(II) acetate trihydrate, 99%	6080-56-4
A11748	22	100g	26,20	Bismuth(III) nitrate pentahydrate, 98%	10035-06-0

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A11748	36	500g	78,20	Bismuth(III) nitrate pentahydrate, 98%	10035-06-0
A11749	09	10g	33,40	4-Biphenylacetic acid, 98%	5728-52-9
A11749	18	50g	133,00	4-Biphenylacetic acid, 98%	5728-52-9
A11749	30	250g	384,00	4-Biphenylacetic acid, 98%	5728-52-9
A11751	06	5g	36,70	2-Bromo-4-fluoroaniline, 98%	1003-98-1
A11751	14	25g	147,00	2-Bromo-4-fluoroaniline, 98%	1003-98-1
A11751	22	100g	506,00	2-Bromo-4-fluoroaniline, 98%	1003-98-1
A11752	22	100g	37,20	Pyridinium chlorochromate, 98%	26299-14-9
A11752	36	500g	135,00	Pyridinium chlorochromate, 98%	26299-14-9
A11752	14	25g	16,40	Pyridinium chlorochromate, 98%	26299-14-9
A11753	03	1g	36,50	1-Chloro-4-phenylbutane, 97%	4830-93-7
A11753	06	5g	117,00	1-Chloro-4-phenylbutane, 97%	4830-93-7
A11753	14	25g	432,00	1-Chloro-4-phenylbutane, 97%	4830-93-7
A11755	03	1g	57,10	4,6-Diphenyl-2-pyrone, 98%	17372-52-0
A11755	06	5g	234,00	4,6-Diphenyl-2-pyrone, 98%	17372-52-0
A11756	14	25g	36,00	^d-Decanolactone, 97%	705-86-2
A11756	22	100g	121,00	^d-Decanolactone, 97%	705-86-2
A11756	36	500g	282,00	^d-Decanolactone, 97%	705-86-2
A11758	14	25g	35,20	2-Chloro-6-fluorobenzyl chloride, 98%	55117-15-2
A11758	22	100g	95,50	2-Chloro-6-fluorobenzyl chloride, 98%	55117-15-2
A11759	06	5g	36,40	4-Bromo-3,5-dimethyl-1H-pyrazole, 98%	3398-16-1
A11759	14	25g	133,00	4-Bromo-3,5-dimethyl-1H-pyrazole, 98%	3398-16-1
A11759	22	100g	471,00	4-Bromo-3,5-dimethyl-1H-pyrazole, 98%	3398-16-1
A11761	06	5g	24,00	2,3,5-Tribromothiophene, 98%	3141-24-0
A11761	14	25g	70,00	2,3,5-Tribromothiophene, 98%	3141-24-0
A11761	22	100g	234,00	2,3,5-Tribromothiophene, 98%	3141-24-0
A11762	14	25g	54,60	9,10-Phenanthrenequinone, 95%	84-11-7
A11762	22	100g	165,00	9,10-Phenanthrenequinone, 95%	84-11-7
A11762	06	5g	22,60	9,10-Phenanthrenequinone, 95%	84-11-7
A11763	03	1g	42,90	2-(Methylthio)thiophene, 97%	5780-36-9
A11763	06	5g	189,00	2-(Methylthio)thiophene, 97%	5780-36-9
A11763	14	25g	738,00	2-(Methylthio)thiophene, 97%	5780-36-9
A11764	14	25g	17,00	Riboflavin, 98%	83-88-5
A11764	22	100g	63,40	Riboflavin, 98%	83-88-5
A11765	22	100g	76,70	5-Bromovaleric acid, 97%	2067-33-6
A11765	09	10g	14,80	5-Bromovaleric acid, 97%	2067-33-6
A11765	30	250g	169,00	5-Bromovaleric acid, 97%	2067-33-6
A11766	0B	1000g	102,00	Allyl bromide, 99%, stab. with 300-1000ppm Propylene oxide	106-95-6
A11766	30	250g	29,40	Allyl bromide, 99%, stab. with 300-1000ppm Propylene oxide	106-95-6
A11767	14	25g	125,00	Trifluoromethanesulfonic anhydride, 98%	358-23-6
A11767	22	100g	349,00	Trifluoromethanesulfonic anhydride, 98%	358-23-6
A11767	09	10g	58,10	Trifluoromethanesulfonic anhydride, 98%	358-23-6
A11767	18	50g	205,00	Trifluoromethanesulfonic anhydride, 98%	358-23-6
A11767	30	250g	746,00	Trifluoromethanesulfonic anhydride, 98%	358-23-6
A11768	0C	10000g	213,00	Barium sulfate, precipitated, 99%	7727-43-7
A11768	0E	2500g	72,40	Barium sulfate, precipitated, 99%	7727-43-7
A11768	36	500g	22,20	Barium sulfate, precipitated, 99%	7727-43-7
A11769	14	25g	93,80	(4-Chlorobenzyl)triphenylphosphonium chloride, 98+%	1530-39-8
A11769	22	100g	316,00	(4-Chlorobenzyl)triphenylphosphonium chloride, 98+%	1530-39-8
A11769	36	500g	1273,00	(4-Chlorobenzyl)triphenylphosphonium chloride, 98+%	1530-39-8
A11770	06	5g	47,10	4-(Methylphenylthio)acetaldehyde diethyl acetal, 98%	51830-50-3
A11770	14	25g	201,00	4-(Methylphenylthio)acetaldehyde diethyl acetal, 98%	51830-50-3
A11770	22	100g	645,00	4-(Methylphenylthio)acetaldehyde diethyl acetal, 98%	51830-50-3
A11774	06	5g	37,30	3-Iodo-o-xylene, 97%	31599-60-7
A11774	14	25g	123,00	3-Iodo-o-xylene, 97%	31599-60-7
A11774	22	100g	438,00	3-Iodo-o-xylene, 97%	31599-60-7
A11775	14	25g	36,80	Mesitylene-2-sulfonyl chloride, 99%	773-64-8
A11775	22	100g	130,00	Mesitylene-2-sulfonyl chloride, 99%	773-64-8
A11775	36	500g	506,00	Mesitylene-2-sulfonyl chloride, 99%	773-64-8
A11777	09	10g	22,80	Azure II	37247-10-2
A11777	18	50g	85,80	Azure II	37247-10-2
A11779	03	1g	35,20	5-Chloro-4-nitrothiophene-2-sulfonyl chloride, 98%	58457-24-2
A11779	06	5g	138,00	5-Chloro-4-nitrothiophene-2-sulfonyl chloride, 98%	58457-24-2
A11781	0B	1000g	234,00	2-Nonanone, 98+%	821-55-6
A11781	18	50g	20,40	2-Nonanone, 98+%	821-55-6
A11781	22	100g	32,10	2-Nonanone, 98+%	821-55-6
A11782	0B	1000g	451,00	1-Bromo-2-chlorobenzene, 98+%	694-80-4
A11782	18	50g	34,90	1-Bromo-2-chlorobenzene, 98+%	694-80-4

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A11782	30	250g	126,00	1-Bromo-2-chlorobenzene, 98+%	694-80-4
A11783	0B	1000g	397,00	Tetraethylammonium iodide, 98+%	68-05-3
A11783	18	50g	26,70	Tetraethylammonium iodide, 98+%	68-05-3
A11783	30	250g	113,00	Tetraethylammonium iodide, 98+%	68-05-3
A11784	03	1g	24,90	2-(1-Piperidinyl)benzonitrile, 97%	72752-52-4
A11784	06	5g	96,00	2-(1-Piperidinyl)benzonitrile, 97%	72752-52-4
A11785	03	1g	84,70	7-Methoxy-4-methylcoumarin, 99%	2555-28-4
A11785	06	5g	319,00	7-Methoxy-4-methylcoumarin, 99%	2555-28-4
A11786	03	1g	34,50	Sodium n-octyl sulfate, 99%	142-31-4
A11786	06	5g	117,00	Sodium n-octyl sulfate, 99%	142-31-4
A11786	14	25g	330,00	Sodium n-octyl sulfate, 99%	142-31-4
A11788	14	25g	29,20	2-Bromoaniline, 98%	615-36-1
A11788	22	100g	90,60	2-Bromoaniline, 98%	615-36-1
A11788	36	500g	374,00	2-Bromoaniline, 98%	615-36-1
A11789	06	5g	43,30	1,1-Bis(methylthio)-2-nitroethylene, 99%	13623-94-4
A11789	14	25g	178,00	1,1-Bis(methylthio)-2-nitroethylene, 99%	13623-94-4
A11789	22	100g	359,00	1,1-Bis(methylthio)-2-nitroethylene, 99%	13623-94-4
A11791	06	5g	20,20	2,4-Dichlorophenylacetic acid, 98+%	19719-28-9
A11791	14	25g	64,80	2,4-Dichlorophenylacetic acid, 98+%	19719-28-9
A11791	22	100g	230,00	2,4-Dichlorophenylacetic acid, 98+%	19719-28-9
A11792	06	5g	66,90	3-Methyl-1-phenyl-2-phospholene 1-oxide, 94%	707-61-9
A11792	14	25g	234,00	3-Methyl-1-phenyl-2-phospholene 1-oxide, 94%	707-61-9
A11792	22	100g	747,00	3-Methyl-1-phenyl-2-phospholene 1-oxide, 94%	707-61-9
A11795	14	25g	46,50	Isonipecotic acid, 98%	498-94-2
A11795	22	100g	122,00	Isonipecotic acid, 98%	498-94-2
A11799	14	25g	20,00	Chlorotriphenylmethane, 98%	76-83-5
A11799	22	100g	39,00	Chlorotriphenylmethane, 98%	76-83-5
A11799	36	500g	145,00	Chlorotriphenylmethane, 98%	76-83-5
A11801	AE	100ml	28,00	N-Ethyldiisopropylamine, 99%	7087-68-5
A11801	AP	500ml	104,00	N-Ethyldiisopropylamine, 99%	7087-68-5
A11801	0F	2500ml	408,00	N-Ethyldiisopropylamine, 99%	7087-68-5
A11801	AC	25ml	15,50	N-Ethyldiisopropylamine, 99%	7087-68-5
A11801	AU	1000ml	183,00	N-Ethyldiisopropylamine, 99%	7087-68-5
A11803	0C	10000g	302,00	Sodium metaborate tetrahydrate, 98%	10555-76-7
A11803	0E	2500g	102,00	Sodium metaborate tetrahydrate, 98%	10555-76-7
A11803	36	500g	24,40	Sodium metaborate tetrahydrate, 98%	10555-76-7
A11804	09	10g	24,80	Acetophenone oxime, 98%	613-91-2
A11804	18	50g	91,10	Acetophenone oxime, 98%	613-91-2
A11804	30	250g	331,00	Acetophenone oxime, 98%	613-91-2
A11806	0E	2500g	146,00	Nitromethane, 98+%	75-52-5
A11806	22	100g	19,60	Nitromethane, 98+%	75-52-5
A11806	36	500g	41,90	Nitromethane, 98+%	75-52-5
A11807	14	25g	32,70	1,4-Difluoro-2-nitrobenzene, 98%	364-74-9
A11807	22	100g	118,00	1,4-Difluoro-2-nitrobenzene, 98%	364-74-9
A11808	14	25g	97,50	2-Chloro-1-fluoro-4-iodobenzene, 98%	156150-67-3
A11808	22	100g	327,00	2-Chloro-1-fluoro-4-iodobenzene, 98%	156150-67-3
A11809	0E	2500g	105,00	Manganese(II) sulfate monohydrate, 97%	10034-96-5
A11809	36	500g	25,00	Manganese(II) sulfate monohydrate, 97%	10034-96-5
A11813	14	25g	37,80	2-Amino-4,6-dihydroxypyrimidine, 98%	56-09-7
A11813	22	100g	113,00	2-Amino-4,6-dihydroxypyrimidine, 98%	56-09-7
A11816	22	100g	13,10	Chromium(III) potassium sulfate dodecahydrate, 98%	7788-99-0
A11816	0E	2500g	141,00	Chromium(III) potassium sulfate dodecahydrate, 98%	7788-99-0
A11816	36	500g	35,80	Chromium(III) potassium sulfate dodecahydrate, 98%	7788-99-0
A11817	30	250g	18,70	Sodium hydrogen phosphate, 98+%	7558-79-4
A11817	0C	10000g	261,00	Sodium hydrogen phosphate, 98+%	7558-79-4
A11817	0E	2500g	92,00	Sodium hydrogen phosphate, 98+%	7558-79-4
A11817	36	500g	29,00	Sodium hydrogen phosphate, 98+%	7558-79-4
A11817	A1	1kg	45,80	Sodium hydrogen phosphate, 98+%	7558-79-4
A11817	A7	5kg	158,00	Sodium hydrogen phosphate, 98+%	7558-79-4
A11818	0B	1000g	451,00	Lithium L-lactate, 97%	27848-80-2
A11818	18	50g	37,60	Lithium L-lactate, 97%	27848-80-2
A11818	30	250g	142,00	Lithium L-lactate, 97%	27848-80-2
A11821	0B	1000g	390,00	2-Methylresorcinol, 98%	608-25-3
A11821	18	50g	32,40	2-Methylresorcinol, 98%	608-25-3
A11821	30	250g	133,00	2-Methylresorcinol, 98%	608-25-3
A11822	18	50g	105,00	Allyl iodide, 97+%, stab. with copper	556-56-9
A11822	30	250g	385,00	Allyl iodide, 97+%, stab. with copper	556-56-9
A11823	06	5g	29,70	2-Methylglutaric acid, 98%	617-62-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A11823	14	25g	89,20	2-Methylglutaric acid, 98%	617-62-9
A11823	22	100g	304,00	2-Methylglutaric acid, 98%	617-62-9
A11824	0E	2500g	293,00	4-Bromoanisole, 99%	104-92-7
A11824	22	100g	19,90	4-Bromoanisole, 99%	104-92-7
A11824	36	500g	72,20	4-Bromoanisole, 99%	104-92-7
A11825	22	100g	33,70	4-Diethylaminobenzaldehyde, 97%	120-21-8
A11825	36	500g	138,00	4-Diethylaminobenzaldehyde, 97%	120-21-8
A11826	03	1g	25,80	Methyl 3-(bromomethyl)benzoate, 97%	1129-28-8
A11826	06	5g	83,90	Methyl 3-(bromomethyl)benzoate, 97%	1129-28-8
A11826	14	25g	299,00	Methyl 3-(bromomethyl)benzoate, 97%	1129-28-8
A11827	03	1g	36,60	5-Chloro-3-methylbenzo[b]thiophene, 97%	19404-18-3
A11827	06	5g	132,00	5-Chloro-3-methylbenzo[b]thiophene, 97%	19404-18-3
A11827	14	25g	558,00	5-Chloro-3-methylbenzo[b]thiophene, 97%	19404-18-3
A11829	0C	10000g	724,00	N-Methylformanilide, 99%	93-61-8
A11829	0E	2500g	205,00	N-Methylformanilide, 99%	93-61-8
A11829	36	500g	45,90	N-Methylformanilide, 99%	93-61-8
A11829	30	250g	26,80	N-Methylformanilide, 99%	93-61-8
A11830	0B	1000g	195,00	Glycerol tributyrate, 98%	60-01-5
A11830	18	50g	20,00	Glycerol tributyrate, 98%	60-01-5
A11830	30	250g	51,30	Glycerol tributyrate, 98%	60-01-5
A11831	09	10g	43,60	2,4,6-Trimethylbenzoic acid, 99%	480-63-7
A11831	18	50g	166,00	2,4,6-Trimethylbenzoic acid, 99%	480-63-7
A11831	30	250g	706,00	2,4,6-Trimethylbenzoic acid, 99%	480-63-7
A11832	06	5g	128,00	2,6-Dibromotoluene, 98+%	69321-60-4
A11832	03	1g	33,20	2,6-Dibromotoluene, 98+%	69321-60-4
A11833	09	10g	22,90	1-Ethoxycarbonyl-4-piperidone, 99%	29976-53-2
A11833	18	50g	89,00	1-Ethoxycarbonyl-4-piperidone, 99%	29976-53-2
A11833	30	250g	405,00	1-Ethoxycarbonyl-4-piperidone, 99%	29976-53-2
A11838	03	1g	35,90	Arsenazo III disodium salt	62337-00-2
A11838	06	5g	144,00	Arsenazo III disodium salt	62337-00-2
A11838	14	25g	565,00	Arsenazo III disodium salt	62337-00-2
A11839	03	1g	58,60	4,4'-Stilbenedicarboxylic acid, 96%	100-31-2
A11839	06	5g	198,00	4,4'-Stilbenedicarboxylic acid, 96%	100-31-2
A11839	14	25g	783,00	4,4'-Stilbenedicarboxylic acid, 96%	100-31-2
A11841	09	10g	32,80	3-Chlorobenzyl alcohol, 99%	873-63-2
A11841	18	50g	125,00	3-Chlorobenzyl alcohol, 99%	873-63-2
A11841	30	250g	534,00	3-Chlorobenzyl alcohol, 99%	873-63-2
A11842	06	5g	40,90	2-Hydroxy-6-methylnicotinic acid, 98+%	38116-61-9
A11842	14	25g	106,00	2-Hydroxy-6-methylnicotinic acid, 98+%	38116-61-9
A11843	09	10g	25,50	3-Iodobenzotrifluoride, 98+%	401-81-0
A11843	18	50g	66,20	3-Iodobenzotrifluoride, 98+%	401-81-0
A11843	30	250g	263,00	3-Iodobenzotrifluoride, 98+%	401-81-0
A11846	06	5g	47,60	2,2,3,3,3-Pentafluoro-1-propanol, 98%	422-05-9
A11846	14	25g	151,00	2,2,3,3,3-Pentafluoro-1-propanol, 98%	422-05-9
A11847	14	25g	68,30	2-Nitro-4-(trifluoromethyl)anisole, 98%	394-25-2
A11847	22	100g	223,00	2-Nitro-4-(trifluoromethyl)anisole, 98%	394-25-2
A11848	AE	100ml	20,40	Hexamethyldisiloxane, 98+%	107-46-0
A11848	AP	500ml	80,20	Hexamethyldisiloxane, 98+%	107-46-0
A11848	0F	2500ml	322,00	Hexamethyldisiloxane, 98+%	107-46-0
A11848	AC	25ml	15,50	Hexamethyldisiloxane, 98+%	107-46-0
A11850	09	10g	41,00	2-Acetyl-5-chlorothiophene, 99%	6310-09-4
A11850	18	50g	128,00	2-Acetyl-5-chlorothiophene, 99%	6310-09-4
A11850	30	250g	504,00	2-Acetyl-5-chlorothiophene, 99%	6310-09-4
A11851	14	25g	76,90	trans-4-Hydroxy-L-proline, 99+%	51-35-4
A11851	22	100g	236,00	trans-4-Hydroxy-L-proline, 99+%	51-35-4
A11851	09	10g	38,70	trans-4-Hydroxy-L-proline, 99+%	51-35-4
A11853	06	5g	23,30	1-Aminocyclohexanecarboxylic acid, 98%	2756-85-6
A11853	14	25g	80,50	1-Aminocyclohexanecarboxylic acid, 98%	2756-85-6
A11856	06	5g	39,40	4-tert-Butylbenzyl chloride, 99%	19692-45-6
A11856	14	25g	148,00	4-tert-Butylbenzyl chloride, 99%	19692-45-6
A11858	14	25g	27,30	3-Chloro-4-fluoroaniline, 98+%	367-21-5
A11858	22	100g	77,70	3-Chloro-4-fluoroaniline, 98+%	367-21-5
A11858	36	500g	258,00	3-Chloro-4-fluoroaniline, 98+%	367-21-5
A11861	18	50g	43,30	Theobromine, 99%	83-67-0
A11861	30	250g	164,00	Theobromine, 99%	83-67-0
A11861	22	100g	77,80	Theobromine, 99%	83-67-0
A11862	0E	2500g	172,00	1-Naphthol, 99%	90-15-3
A11862	22	100g	16,30	1-Naphthol, 99%	90-15-3

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A11862	36	500g	42,90	1-Naphthol, 99%	90-15-3
A11863	14	25g	45,80	2-Chloroethyl p-toluenesulfonate, 97%	80-41-1
A11863	22	100g	146,00	2-Chloroethyl p-toluenesulfonate, 97%	80-41-1
A11863	36	500g	590,00	2-Chloroethyl p-toluenesulfonate, 97%	80-41-1
A11864	AP	500ml	19,40	Cumene, 99%	98-82-8
A11864	0F	2500ml	82,70	Cumene, 99%	98-82-8
A11864	AK	250ml	16,10	Cumene, 99%	98-82-8
A11866	09	10g	31,70	N,N'-Diacetylethylenediamine, 98%	871-78-3
A11866	18	50g	134,00	N,N'-Diacetylethylenediamine, 98%	871-78-3
A11867	0B	1000g	52,80	Sodium thiocyanate, 96%	540-72-7
A11867	0I	5000g	227,00	Sodium thiocyanate, 96%	540-72-7
A11867	30	250g	17,80	Sodium thiocyanate, 96%	540-72-7
A11871	14	25g	56,80	1-Fluoro-2,4-dinitrobenzene, 99%	70-34-8
A11871	22	100g	179,00	1-Fluoro-2,4-dinitrobenzene, 99%	70-34-8
A11871	06	5g	25,20	1-Fluoro-2,4-dinitrobenzene, 99%	70-34-8
A11876	09	10g	46,10	4-Biphenylmethanol, 98+%	3597-91-9
A11876	18	50g	170,00	4-Biphenylmethanol, 98+%	3597-91-9
A11876	30	250g	783,00	4-Biphenylmethanol, 98+%	3597-91-9
A11879	09	10g	28,40	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	84-58-2
A11879	18	50g	126,00	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	84-58-2
A11879	30	250g	528,00	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	84-58-2
A11880	09	10g	20,60	2-Hydroxy-1,4-naphthoquinone, 98+%	83-72-7
A11880	18	50g	82,60	2-Hydroxy-1,4-naphthoquinone, 98+%	83-72-7
A11880	30	250g	318,00	2-Hydroxy-1,4-naphthoquinone, 98+%	83-72-7
A11882	06	5g	47,30	2,4,6-Trimethylbenzonitrile, 98%	2571-52-0
A11882	14	25g	177,00	2,4,6-Trimethylbenzonitrile, 98%	2571-52-0
A11884	14	25g	201,00	3-Bromo-2-methylaniline, 98+%	55289-36-6
A11885	22	100g	21,20	Formamidinesulfinic acid, 98%	1758-73-2
A11887	14	25g	26,40	Isopropyl cyanoacetate, 97%	13361-30-3
A11887	22	100g	67,90	Isopropyl cyanoacetate, 97%	13361-30-3
A11889	0E	2500g	388,00	Michler's Ketone, 98%	90-94-8
A11889	22	100g	27,40	Michler's Ketone, 98%	90-94-8
A11889	36	500g	96,90	Michler's Ketone, 98%	90-94-8
A11890	03	1g	23,50	1-Methyl-3-trifluoromethyl-2-pyrazolin-5-one, 96%	1481-02-3
A11890	06	5g	90,60	1-Methyl-3-trifluoromethyl-2-pyrazolin-5-one, 96%	1481-02-3
A11890	14	25g	388,00	1-Methyl-3-trifluoromethyl-2-pyrazolin-5-one, 96%	1481-02-3
A11892	30	250g	17,00	Aluminum chloride, anhydrous, granular, 99%	7446-70-0
A11892	0B	1000g	31,60	Aluminum chloride, anhydrous, granular, 99%	7446-70-0
A11892	0I	5000g	132,00	Aluminum chloride, anhydrous, granular, 99%	7446-70-0
A11896	0E	2500g	170,00	1,4-Dichloro-2-nitrobenzene, 98%	89-61-2
A11896	22	100g	15,50	1,4-Dichloro-2-nitrobenzene, 98%	89-61-2
A11896	36	500g	38,10	1,4-Dichloro-2-nitrobenzene, 98%	89-61-2
A11896	30	250g	26,30	1,4-Dichloro-2-nitrobenzene, 98%	89-61-2
A11900	0E	2500g	123,00	2-Chlorobenzyl chloride, 98+%	611-19-8
A11900	36	500g	28,40	2-Chlorobenzyl chloride, 98+%	611-19-8
A11900	30	250g	18,30	2-Chlorobenzyl chloride, 98+%	611-19-8
A11902	06	5g	25,30	6,7-Dihydroxy-4-methylcoumarin, 97%	529-84-0
A11902	14	25g	110,00	6,7-Dihydroxy-4-methylcoumarin, 97%	529-84-0
A11902	22	100g	377,00	6,7-Dihydroxy-4-methylcoumarin, 97%	529-84-0
A11904	0B	1000g	71,70	Bromoform, 97%, stab. with ethanol	75-25-2
A11904	0I	5000g	318,00	Bromoform, 97%, stab. with ethanol	75-25-2
A11904	30	250g	20,80	Bromoform, 97%, stab. with ethanol	75-25-2
A11905	AK	250ml	23,80	4-Ethylmorpholine, 98%	100-74-3
A11905	AU	1000ml	59,10	4-Ethylmorpholine, 98%	100-74-3
A11905	AE	100ml	16,20	4-Ethylmorpholine, 98%	100-74-3
A11905	AP	500ml	42,50	4-Ethylmorpholine, 98%	100-74-3
A11906	06	5g	59,40	Phenylselenenyl bromide, 98%	34837-55-3
A11906	14	25g	224,00	Phenylselenenyl bromide, 98%	34837-55-3
A11906	03	1g	19,60	Phenylselenenyl bromide, 98%	34837-55-3
A11909	14	25g	34,60	1-Iodododecane, 98%, stab. with copper	4292-19-7
A11909	22	100g	96,40	1-Iodododecane, 98%, stab. with copper	4292-19-7
A11909	36	500g	370,00	1-Iodododecane, 98%, stab. with copper	4292-19-7
A11910	AE	100ml	44,10	Methyl vinyl ketone, tech. 90%, stab.	78-94-4
A11910	AP	500ml	163,00	Methyl vinyl ketone, tech. 90%, stab.	78-94-4
A11910	AC	25ml	23,40	Methyl vinyl ketone, tech. 90%, stab.	78-94-4
A11911	06	5g	21,00	4-Chlorobenzhydrazide, 98%	536-40-3
A11911	22	100g	284,00	4-Chlorobenzhydrazide, 98%	536-40-3
A11911	18	50g	157,00	4-Chlorobenzhydrazide, 98%	536-40-3

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A11914	09	10g	25,60	5-Chloro-2-hydroxypyridine, 98+%	4214-79-3
A11914	18	50g	96,40	5-Chloro-2-hydroxypyridine, 98+%	4214-79-3
A11914	30	250g	390,00	5-Chloro-2-hydroxypyridine, 98+%	4214-79-3
A11915	06	5g	40,70	2-Amino-5-bromobenzoic acid, 98%	5794-88-7
A11915	14	25g	124,00	2-Amino-5-bromobenzoic acid, 98%	5794-88-7
A11915	22	100g	408,00	2-Amino-5-bromobenzoic acid, 98%	5794-88-7
A11916	AP	500ml	26,00	N,N-Dimethylaniline, 99%	121-69-7
A11916	0D	10000ml	305,00	N,N-Dimethylaniline, 99%	121-69-7
A11916	0F	2500ml	91,80	N,N-Dimethylaniline, 99%	121-69-7
A11916	AE	100ml	18,20	N,N-Dimethylaniline, 99%	121-69-7
A11917	14	25g	23,00	5-Bromosalicylaldehyde, 98%	1761-61-1
A11917	22	100g	67,80	5-Bromosalicylaldehyde, 98%	1761-61-1
A11917	36	500g	268,00	5-Bromosalicylaldehyde, 98%	1761-61-1
A11921	18	50g	63,80	L-(+)-Arabinose, 99%	87-72-9
A11921	30	250g	286,00	L-(+)-Arabinose, 99%	87-72-9
A11922	0B	1000g	89,40	Chloroacetone, 95%, stab. with 0.1% epoxidized soybean oil	78-95-5
A11922	30	250g	30,80	Chloroacetone, 95%, stab. with 0.1% epoxidized soybean oil	78-95-5
A11923	09	10g	31,80	1,3-Propanesultone, 99%	1120-71-4
A11923	18	50g	109,00	1,3-Propanesultone, 99%	1120-71-4
A11923	30	250g	350,00	1,3-Propanesultone, 99%	1120-71-4
A11924	03	1g	20,40	cis-Stilbene, 97%	645-49-8
A11924	06	5g	50,20	cis-Stilbene, 97%	645-49-8
A11924	14	25g	199,00	cis-Stilbene, 97%	645-49-8
A11925	0B	1000g	512,00	Iodic acid, 99%	7782-68-5
A11925	18	50g	47,00	Iodic acid, 99%	7782-68-5
A11925	22	100g	82,40	Iodic acid, 99%	7782-68-5
A11925	30	250g	188,00	Iodic acid, 99%	7782-68-5
A11926	06	5g	43,90	2-Bromoacetamide, 98%	683-57-8
A11926	14	25g	146,00	2-Bromoacetamide, 98%	683-57-8
A11927	06	5g	35,10	tert-Butyl ethyl malonate, 95%	32864-38-3
A11927	14	25g	134,00	tert-Butyl ethyl malonate, 95%	32864-38-3
A11927	22	100g	458,00	tert-Butyl ethyl malonate, 95%	32864-38-3
A11929	14	25g	40,50	2'-Methoxyacetophenone, 98%	579-74-8
A11929	22	100g	130,00	2'-Methoxyacetophenone, 98%	579-74-8
A11930	14	25g	76,40	Thiophene-2-carbonitrile, 98%	1003-31-2
A11930	22	100g	266,00	Thiophene-2-carbonitrile, 98%	1003-31-2
A11930	36	500g	1201,00	Thiophene-2-carbonitrile, 98%	1003-31-2
A11932	AP	500ml	43,30	1,3-Diaminopropane, 98%	109-76-2
A11932	0F	2500ml	157,00	1,3-Diaminopropane, 98%	109-76-2
A11932	AE	100ml	22,40	1,3-Diaminopropane, 98%	109-76-2
A11933	14	25g	17,90	Methyl 3,4,5-trimethoxybenzoate, 98+%	1916-07-0
A11933	22	100g	45,40	Methyl 3,4,5-trimethoxybenzoate, 98+%	1916-07-0
A11933	36	500g	192,00	Methyl 3,4,5-trimethoxybenzoate, 98+%	1916-07-0
A11934	06	5g	21,10	4-Bromo-1,2-difluorobenzene, 98+%	348-61-8
A11934	14	25g	74,70	4-Bromo-1,2-difluorobenzene, 98+%	348-61-8
A11934	22	100g	251,00	4-Bromo-1,2-difluorobenzene, 98+%	348-61-8
A11935	01	0.25g	25,10	3-Bromothiophene-2-carboxylic acid, 97%	7311-64-0
A11935	03	1g	62,80	3-Bromothiophene-2-carboxylic acid, 97%	7311-64-0
A11935	06	5g	200,00	3-Bromothiophene-2-carboxylic acid, 97%	7311-64-0
A11936	0E	2500g	268,00	Nitrilotriacetic acid, 99%	139-13-9
A11936	22	100g	23,10	Nitrilotriacetic acid, 99%	139-13-9
A11936	36	500g	63,40	Nitrilotriacetic acid, 99%	139-13-9
A11941	14	25g	21,00	3-Bromobenzaldehyde, 97%	3132-99-8
A11941	22	100g	64,20	3-Bromobenzaldehyde, 97%	3132-99-8
A11941	36	500g	280,00	3-Bromobenzaldehyde, 97%	3132-99-8
A11942	06	5g	58,80	4-n-Heptylbenzoyl chloride, 97%	50606-96-7
A11942	14	25g	228,00	4-n-Heptylbenzoyl chloride, 97%	50606-96-7
A11943	0B	1000g	97,10	3-Aminophenol, 98+%	591-27-5
A11943	0I	5000g	415,00	3-Aminophenol, 98+%	591-27-5
A11943	30	250g	31,10	3-Aminophenol, 98+%	591-27-5
A11944	0E	2500g	272,00	Antimony(III) chloride, 99+%	10025-91-9
A11944	22	100g	27,10	Antimony(III) chloride, 99+%	10025-91-9
A11944	36	500g	77,60	Antimony(III) chloride, 99+%	10025-91-9
A11945	14	25g	27,60	4-Fluorophenol, 99%	371-41-5
A11945	22	100g	84,90	4-Fluorophenol, 99%	371-41-5
A11945	36	500g	371,00	4-Fluorophenol, 99%	371-41-5
A11946	0B	1000g	86,60	o-Phenylenediamine, 98%	95-54-5
A11946	0I	5000g	363,00	o-Phenylenediamine, 98%	95-54-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A11946	30	250g	31,60	o-Phenylenediamine, 98%	95-54-5
A11946	14	25g	18,60	o-Phenylenediamine, 98%	95-54-5
A11947	0E	2500g	130,00	2,6-Dimethylphenol, 99%	576-26-1
A11947	36	500g	34,20	2,6-Dimethylphenol, 99%	576-26-1
A11948	14	25g	34,90	Cyclopropanecarbonyl chloride, 98%	4023-34-1
A11948	22	100g	117,00	Cyclopropanecarbonyl chloride, 98%	4023-34-1
A11949	06	5g	84,70	2,4-Dimethylimidazole, 97%	930-62-1
A11949	14	25g	340,00	2,4-Dimethylimidazole, 97%	930-62-1
A11950	06	5g	75,90	N-Benzoyl-N-phenylhydroxylamine, 98%	304-88-1
A11950	14	25g	280,00	N-Benzoyl-N-phenylhydroxylamine, 98%	304-88-1
A11952	14	25g	45,10	Ethyl 5-bromovalerate, 98%	14660-52-7
A11952	22	100g	151,00	Ethyl 5-bromovalerate, 98%	14660-52-7
A11952	36	500g	590,00	Ethyl 5-bromovalerate, 98%	14660-52-7
A11954	03	1g	29,40	4-Isopropylbenzonitrile, 95%	13816-33-6
A11954	06	5g	119,00	4-Isopropylbenzonitrile, 95%	13816-33-6
A11954	14	25g	433,00	4-Isopropylbenzonitrile, 95%	13816-33-6
A11955	09	10g	38,00	Ethyl o-tolylacetate, 98%	40291-39-2
A11955	18	50g	142,00	Ethyl o-tolylacetate, 98%	40291-39-2
A11955	30	250g	634,00	Ethyl o-tolylacetate, 98%	40291-39-2
A11957	03	1g	40,50	2-Methyl-3-(methylthio)pyrazine, 99%	2882-20-4
A11957	06	5g	157,00	2-Methyl-3-(methylthio)pyrazine, 99%	2882-20-4
A11957	14	25g	614,00	2-Methyl-3-(methylthio)pyrazine, 99%	2882-20-4
A11959	0B	1000g	286,00	2-Bromothiophene, 98+%	1003-09-4
A11959	18	50g	24,40	2-Bromothiophene, 98+%	1003-09-4
A11959	30	250g	82,60	2-Bromothiophene, 98+%	1003-09-4
A11960	09	10g	57,20	Bis(trimethylsilyl)acetylene, 99%	14630-40-1
A11960	18	50g	219,00	Bis(trimethylsilyl)acetylene, 99%	14630-40-1
A11960	30	250g	983,00	Bis(trimethylsilyl)acetylene, 99%	14630-40-1
A11961	0E	2500g	148,00	Starch, from potato, soluble	9005-84-9
A11961	36	500g	41,50	Starch, from potato, soluble	9005-84-9
A11962	03	1g	13,90	1-Bromo-2,4,5-trifluorobenzene, 98+%	327-52-6
A11962	06	5g	42,90	1-Bromo-2,4,5-trifluorobenzene, 98+%	327-52-6
A11962	14	25g	163,00	1-Bromo-2,4,5-trifluorobenzene, 98+%	327-52-6
A11964	09	10g	35,80	Methyl tiglate, 98%	6622-76-0
A11964	18	50g	135,00	Methyl tiglate, 98%	6622-76-0
A11964	30	250g	574,00	Methyl tiglate, 98%	6622-76-0
A11965	03	1g	45,20	m-Toluoylacetonitrile, 97%	53882-81-8
A11965	06	5g	152,00	m-Toluoylacetonitrile, 97%	53882-81-8
A11967	14	25g	17,60	Chloromethyl pivalate, 97%	18997-19-8
A11967	22	100g	52,40	Chloromethyl pivalate, 97%	18997-19-8
A11968	03	1g	31,20	2,6-Dichlorophenylhydrazine hydrochloride, 98+%	50709-36-9
A11968	06	5g	94,30	2,6-Dichlorophenylhydrazine hydrochloride, 98+%	50709-36-9
A11968	14	25g	293,00	2,6-Dichlorophenylhydrazine hydrochloride, 98+%	50709-36-9
A11969	06	5g	60,70	4-(Cyanoacetyl)morpholine, 98%	15029-32-0
A11969	14	25g	242,00	4-(Cyanoacetyl)morpholine, 98%	15029-32-0
A11969	03	1g	25,80	4-(Cyanoacetyl)morpholine, 98%	15029-32-0
A11971	14	25g	24,00	(^+)-Phenylsuccinic acid, 98%	635-51-8
A11971	22	100g	67,20	(^+)-Phenylsuccinic acid, 98%	635-51-8
A11971	36	500g	315,00	(^+)-Phenylsuccinic acid, 98%	635-51-8
A11972	03	1g	22,00	12-Crown-4, 98%	294-93-9
A11972	06	5g	78,50	12-Crown-4, 98%	294-93-9
A11972	14	25g	362,00	12-Crown-4, 98%	294-93-9
A11974	0B	1000g	187,00	4'-Hydroxyacetophenone, 99%	99-93-4
A11974	22	100g	47,30	4'-Hydroxyacetophenone, 99%	99-93-4
A11974	36	500g	109,00	4'-Hydroxyacetophenone, 99%	99-93-4
A11975	30	250g	27,40	1-Nitropropane, 98%	108-03-2
A11975	22	100g	16,70	1-Nitropropane, 98%	108-03-2
A11975	36	500g	49,30	1-Nitropropane, 98%	108-03-2
A11977	03	1g	31,20	2-Chloro-4-nitrobenzonitrile, 98%	28163-00-0
A11977	06	5g	125,00	2-Chloro-4-nitrobenzonitrile, 98%	28163-00-0
A11978	06	5g	23,40	2-Chloro-6-fluorobenzyl alcohol, 97%	56456-50-9
A11978	14	25g	71,70	2-Chloro-6-fluorobenzyl alcohol, 97%	56456-50-9
A11978	22	100g	242,00	2-Chloro-6-fluorobenzyl alcohol, 97%	56456-50-9
A11979	14	25g	27,50	Methyl 2-methyl-3-furoate, 97%	6141-58-8
A11979	22	100g	72,40	Methyl 2-methyl-3-furoate, 97%	6141-58-8
A11979	36	500g	264,00	Methyl 2-methyl-3-furoate, 97%	6141-58-8
A11981	06	5g	34,90	Phenoxyacetonitrile, 98%	3598-14-9
A11981	14	25g	147,00	Phenoxyacetonitrile, 98%	3598-14-9

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A11982	09	10g	40,60	2'-Bromoacetophenone, 99%	2142-69-0
A11982	18	50g	151,00	2'-Bromoacetophenone, 99%	2142-69-0
A11982	30	250g	632,00	2'-Bromoacetophenone, 99%	2142-69-0
A11983	06	5g	26,20	1,3-Dibenzoyloxybenzene, 98%	94-01-9
A11983	14	25g	108,00	1,3-Dibenzoyloxybenzene, 98%	94-01-9
A11983	22	100g	346,00	1,3-Dibenzoyloxybenzene, 98%	94-01-9
A11984	0E	2500g	258,00	2,5-Dimethyl-2,5-hexanediol, 97%	110-03-2
A11984	22	100g	19,40	2,5-Dimethyl-2,5-hexanediol, 97%	110-03-2
A11984	36	500g	61,80	2,5-Dimethyl-2,5-hexanediol, 97%	110-03-2
A11985	0B	1000g	97,00	Veratrole, 99%	91-16-7
A11985	0I	5000g	421,00	Veratrole, 99%	91-16-7
A11985	30	250g	26,80	Veratrole, 99%	91-16-7
A11987	14	25g	20,10	4-Ethoxybenzaldehyde, 97+%	10031-82-0
A11987	22	100g	60,30	4-Ethoxybenzaldehyde, 97+%	10031-82-0
A11987	36	500g	279,00	4-Ethoxybenzaldehyde, 97+%	10031-82-0
A11988	0E	2500g	392,00	N,N-Dimethyl-p-toluidine, 99%	99-97-8
A11988	22	100g	28,00	N,N-Dimethyl-p-toluidine, 99%	99-97-8
A11988	36	500g	90,40	N,N-Dimethyl-p-toluidine, 99%	99-97-8
A11990	03	1g	19,20	2-Deoxy-D-ribose, 99%	533-67-5
A11990	06	5g	63,00	2-Deoxy-D-ribose, 99%	533-67-5
A11990	14	25g	235,00	2-Deoxy-D-ribose, 99%	533-67-5
A11992	06	5g	82,10	Diethylaminosulfur trifluoride, 95%	38078-09-0
A11992	14	25g	321,00	Diethylaminosulfur trifluoride, 95%	38078-09-0
A11992	22	100g	788,00	Diethylaminosulfur trifluoride, 95%	38078-09-0
A11994	03	1g	41,10	L-Leucine-4-nitroanilide, 99%	4178-93-2
A11994	06	5g	154,00	L-Leucine-4-nitroanilide, 99%	4178-93-2
A11995	03	1g	17,60	3,4-Dimethylbenzamide, 98%	5580-33-6
A11995	06	5g	68,80	3,4-Dimethylbenzamide, 98%	5580-33-6
A11995	14	25g	282,00	3,4-Dimethylbenzamide, 98%	5580-33-6
A11998	06	5g	66,60	Tetraphenylphthalic anhydride, 98%	4741-53-1
A11998	14	25g	242,00	Tetraphenylphthalic anhydride, 98%	4741-53-1
A11998	09	10g	119,00	Tetraphenylphthalic anhydride, 98%	4741-53-1
A11999	06	5g	39,70	3-Chlorophenyl isothiocyanate, 97%	2392-68-9
A11999	14	25g	167,00	3-Chlorophenyl isothiocyanate, 97%	2392-68-9
A11999	22	100g	574,00	3-Chlorophenyl isothiocyanate, 97%	2392-68-9
A12000	09	10g	38,90	Pentafluoroiodobenzene, 97%	827-15-6
A12000	18	50g	160,00	Pentafluoroiodobenzene, 97%	827-15-6
A12000	06	5g	24,00	Pentafluoroiodobenzene, 97%	827-15-6
A12001	0E	2500g	538,00	1,8-Dihydroxyanthraquinone, 95%	117-10-2
A12001	22	100g	39,00	1,8-Dihydroxyanthraquinone, 95%	117-10-2
A12001	36	500g	130,00	1,8-Dihydroxyanthraquinone, 95%	117-10-2
A12002	03	1g	14,30	Tetra-n-propylammonium hydrogen sulfate, 98%	56211-70-2
A12002	06	5g	104,00	Tetra-n-propylammonium hydrogen sulfate, 98%	56211-70-2
A12002	14	25g	411,00	Tetra-n-propylammonium hydrogen sulfate, 98%	56211-70-2
A12003	22	100g	44,60	3,4-Dimethoxyphenylacetonitrile, 98%	93-17-4
A12003	36	500g	179,00	3,4-Dimethoxyphenylacetonitrile, 98%	93-17-4
A12003	14	25g	16,80	3,4-Dimethoxyphenylacetonitrile, 98%	93-17-4
A12005	AP	500ml	38,30	Pyridine, 99+%	110-86-1
A12005	0D	10000ml	478,00	Pyridine, 99+%	110-86-1
A12005	0F	2500ml	140,00	Pyridine, 99+%	110-86-1
A12007	06	5g	21,30	Hexa-n-butylditin, 98%	813-19-4
A12007	14	25g	77,00	Hexa-n-butylditin, 98%	813-19-4
A12007	09	10g	36,20	Hexa-n-butylditin, 98%	813-19-4
A12007	18	50g	135,00	Hexa-n-butylditin, 98%	813-19-4
A12007	30	250g	539,00	Hexa-n-butylditin, 98%	813-19-4
A12008	09	10g	31,00	1-Fluoro-4-iodobenzene, 99%	352-34-1
A12008	18	50g	69,70	1-Fluoro-4-iodobenzene, 99%	352-34-1
A12008	30	250g	274,00	1-Fluoro-4-iodobenzene, 99%	352-34-1
A12009	14	25g	17,50	4-Methyl-2-nitrophenol, 97%	119-33-5
A12009	22	100g	51,80	4-Methyl-2-nitrophenol, 97%	119-33-5
A12009	36	500g	216,00	4-Methyl-2-nitrophenol, 97%	119-33-5
A12010	06	5g	26,70	2-Chloro-4-fluoro-1-iodobenzene, 98%	101335-11-9
A12010	14	25g	109,00	2-Chloro-4-fluoro-1-iodobenzene, 98%	101335-11-9
A12010	22	100g	370,00	2-Chloro-4-fluoro-1-iodobenzene, 98%	101335-11-9
A12011	14	25g	43,30	Trimethylacetonitrile, 98+%	630-18-2
A12011	22	100g	144,00	Trimethylacetonitrile, 98+%	630-18-2
A12012	04	2g	28,70	Palladium, 10% on carbon, Type 487, dry	7440-05-3
A12012	09	10g	112,00	Palladium, 10% on carbon, Type 487, dry	7440-05-3

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A12012	18	50g	446,00	Palladium, 10% on carbon, Type 487, dry	7440-05-3
A12012	06	5g	61,90	Palladium, 10% on carbon, Type 487, dry	7440-05-3
A12012	14	25g	239,00	Palladium, 10% on carbon, Type 487, dry	7440-05-3
A12014	30	250g	1182,00	2-Chlorothiophenol, 98%	6320-03-2
A12014	06	5g	40,60	2-Chlorothiophenol, 98%	6320-03-2
A12014	14	25g	166,00	2-Chlorothiophenol, 98%	6320-03-2
A12015	14	25g	30,70	4-Acetylpyridine, 98%	1122-54-9
A12015	22	100g	85,80	4-Acetylpyridine, 98%	1122-54-9
A12015	36	500g	355,00	4-Acetylpyridine, 98%	1122-54-9
A12016	0E	2500g	468,00	trans-Cinnamoyl chloride, 97%	17082-09-6
A12016	22	100g	28,00	trans-Cinnamoyl chloride, 97%	17082-09-6
A12016	36	500g	111,00	trans-Cinnamoyl chloride, 97%	17082-09-6
A12017	14	25g	78,00	2-Amino-6-methylheptane, 99%	543-82-8
A12018	14	25g	41,20	N-(Chloromethyl)phthalimide, 97%	17564-64-6
A12018	22	100g	150,00	N-(Chloromethyl)phthalimide, 97%	17564-64-6
A12019	36	500g	44,00	3-Chloroaniline, 99%	108-42-9
A12019	22	100g	14,70	3-Chloroaniline, 99%	108-42-9
A12020	0E	2500g	73,30	1-Octadecanol, 97%	112-92-5
A12020	36	500g	18,00	1-Octadecanol, 97%	112-92-5
A12020	30	250g	16,00	1-Octadecanol, 97%	112-92-5
A12021	14	25g	64,60	4-Chlorothiobenzamide, 97%	2521-24-6
A12021	22	100g	224,00	4-Chlorothiobenzamide, 97%	2521-24-6
A12021	09	10g	35,20	4-Chlorothiobenzamide, 97%	2521-24-6
A12021	18	50g	123,00	4-Chlorothiobenzamide, 97%	2521-24-6
A12023	14	25g	35,80	(4-Carboxybutyl)triphenylphosphonium bromide, 98%	17814-85-6
A12023	22	100g	107,00	(4-Carboxybutyl)triphenylphosphonium bromide, 98%	17814-85-6
A12023	36	500g	340,00	(4-Carboxybutyl)triphenylphosphonium bromide, 98%	17814-85-6
A12024	14	25g	41,40	Guanine, 98%	73-40-5
A12024	22	100g	105,00	Guanine, 98%	73-40-5
A12024	36	500g	363,00	Guanine, 98%	73-40-5
A12025	14	25g	34,30	Dimethoxydimethylsilane, 97%	1112-39-6
A12025	22	100g	112,00	Dimethoxydimethylsilane, 97%	1112-39-6
A12026	0E	2500g	255,00	2-Aminothiazole, 97%	96-50-4
A12026	22	100g	16,50	2-Aminothiazole, 97%	96-50-4
A12026	36	500g	59,40	2-Aminothiazole, 97%	96-50-4
A12026	18	50g	14,80	2-Aminothiazole, 97%	96-50-4
A12026	30	250g	33,20	2-Aminothiazole, 97%	96-50-4
A12027	0B	1000g	96,00	2-Isopropylphenol, 98%	88-69-7
A12027	30	250g	33,80	2-Isopropylphenol, 98%	88-69-7
A12027	18	50g	15,50	2-Isopropylphenol, 98%	88-69-7
A12028	06	5g	65,80	Methyl pyrazine-2-carboxylate, 98+%	6164-79-0
A12028	14	25g	201,00	Methyl pyrazine-2-carboxylate, 98+%	6164-79-0
A12028	22	100g	634,00	Methyl pyrazine-2-carboxylate, 98+%	6164-79-0
A12029	14	25g	37,70	Ethyl tiglate, 98%	5837-78-5
A12029	22	100g	70,80	Ethyl tiglate, 98%	5837-78-5
A12031	06	5g	34,10	3,4,5-Tribromo-1H-pyrazole, 97%	17635-44-8
A12031	14	25g	145,00	3,4,5-Tribromo-1H-pyrazole, 97%	17635-44-8
A12031	22	100g	496,00	3,4,5-Tribromo-1H-pyrazole, 97%	17635-44-8
A12032	06	5g	40,90	2',4'-Difluoropropiophenone, 98%	85068-30-0
A12032	14	25g	154,00	2',4'-Difluoropropiophenone, 98%	85068-30-0
A12032	22	100g	520,00	2',4'-Difluoropropiophenone, 98%	85068-30-0
A12033	09	10g	39,60	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	25561-30-2
A12033	18	50g	169,00	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	25561-30-2
A12033	30	250g	579,00	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	25561-30-2
A12033	PF	grams		N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	25561-30-2
A12033	22	100g		N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	25561-30-2
A12036	09	10g	32,60	2-Benzoylthiophene, 98%	135-00-2
A12036	18	50g	135,00	2-Benzoylthiophene, 98%	135-00-2
A12036	06	5g	19,20	2-Benzoylthiophene, 98%	135-00-2
A12040	06	5g	31,80	4-Nitrophthalimide, 98%	89-40-7
A12040	14	25g	111,00	4-Nitrophthalimide, 98%	89-40-7
A12040	22	100g	374,00	4-Nitrophthalimide, 98%	89-40-7
A12041	14	25g	23,80	Pyridoxine hydrochloride, 99%	58-56-0
A12041	22	100g	68,00	Pyridoxine hydrochloride, 99%	58-56-0
A12041	36	500g	262,00	Pyridoxine hydrochloride, 99%	58-56-0
A12044	0B	1000g	75,00	Chloramine-T trihydrate, 98%	7080-50-4
A12044	0I	5000g	240,00	Chloramine-T trihydrate, 98%	7080-50-4
A12044	30	250g	23,00	Chloramine-T trihydrate, 98%	7080-50-4

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A12045	03	1g	38,60	1-Azaxanthone, 97%	6537-46-8
A12045	06	5g	155,00	1-Azaxanthone, 97%	6537-46-8
A12045	14	25g	632,00	1-Azaxanthone, 97%	6537-46-8
A12048	03	1g	72,40	4-Ethylcatechol, 98%	1124-39-6
A12048	06	5g	254,00	4-Ethylcatechol, 98%	1124-39-6
A12048	MD	250mg	33,40	4-Ethylcatechol, 98%	1124-39-6
A12049	06	5g	13,40	Biphenyl-2-carboxylic acid, 98%	947-84-2
A12049	14	25g	44,20	Biphenyl-2-carboxylic acid, 98%	947-84-2
A12049	22	100g	152,00	Biphenyl-2-carboxylic acid, 98%	947-84-2
A12050	03	1g	24,20	Ethyl 2-methylthiazole-4-carboxylate, 98%	6436-59-5
A12050	06	5g	97,40	Ethyl 2-methylthiazole-4-carboxylate, 98%	6436-59-5
A12051	22	100g	28,30	Diphenyldichlorosilane, 97%	80-10-4
A12051	36	500g	121,00	Diphenyldichlorosilane, 97%	80-10-4
A12052	06	5g	51,80	Methyl 3-amino-4-methoxybenzoate, 97%	24812-90-6
A12052	14	25g	226,00	Methyl 3-amino-4-methoxybenzoate, 97%	24812-90-6
A12053	14	25g	34,50	Benzaldoxime, predominantly (E)-isomer, 98%	932-90-1
A12053	22	100g	117,00	Benzaldoxime, predominantly (E)-isomer, 98%	932-90-1
A12053	36	500g	498,00	Benzaldoxime, predominantly (E)-isomer, 98%	932-90-1
A12054	0B	1000g	72,00	Isethionic acid sodium salt, 98%	1562-00-1
A12054	0I	5000g	304,00	Isethionic acid sodium salt, 98%	1562-00-1
A12055	AP	500ml	22,70	Dimethoxymethane, 98%	109-87-5
A12055	0F	2500ml	69,70	Dimethoxymethane, 98%	109-87-5
A12055	AE	100ml	19,50	Dimethoxymethane, 98%	109-87-5
A12056	06	5g	26,40	2-Bromo-1,4-dichlorobenzene, 98%	1435-50-3
A12056	14	25g	105,00	2-Bromo-1,4-dichlorobenzene, 98%	1435-50-3
A12056	22	100g	396,00	2-Bromo-1,4-dichlorobenzene, 98%	1435-50-3
A12058	0B	1000g	301,00	Acetylacetaldehyde dimethyl acetal, tech. 90%	5436-21-5
A12058	30	250g	84,40	Acetylacetaldehyde dimethyl acetal, tech. 90%	5436-21-5
A12058	22	100g	42,20	Acetylacetaldehyde dimethyl acetal, tech. 90%	5436-21-5
A12060	14	25g	52,70	Ethyl 3-hydroxyhexanoate, 97%	2305-25-1
A12060	22	100g	180,00	Ethyl 3-hydroxyhexanoate, 97%	2305-25-1
A12062	03	1g	54,90	Di-2-thienyl ketone, 98%	704-38-1
A12062	06	5g	178,00	Di-2-thienyl ketone, 98%	704-38-1
A12062	14	25g	648,00	Di-2-thienyl ketone, 98%	704-38-1
A12063	14	25g	33,90	2-Amino-5-chloropyridine, 98%	1072-98-6
A12063	22	100g	103,00	2-Amino-5-chloropyridine, 98%	1072-98-6
A12063	36	500g	373,00	2-Amino-5-chloropyridine, 98%	1072-98-6
A12064	06	5g	44,30	^a-D-Glucose-1-phosphate disodium salt tetrahydrate, 98%	56401-20-8
A12064	14	25g	154,00	^a-D-Glucose-1-phosphate disodium salt tetrahydrate, 98%	56401-20-8
A12065	0E	2500g	92,80	2,4-Dichlorophenol, 99%	120-83-2
A12065	36	500g	28,60	2,4-Dichlorophenol, 99%	120-83-2
A12065	22	100g	17,40	2,4-Dichlorophenol, 99%	120-83-2
A12066	18	50g	33,80	2',4'-Dihydroxyacetophenone, 98%	89-84-9
A12066	30	250g	133,00	2',4'-Dihydroxyacetophenone, 98%	89-84-9
A12067	0E	2500g	74,20	Tetradecanoic acid, 98%	544-63-8
A12067	36	500g	17,70	Tetradecanoic acid, 98%	544-63-8
A12067	30	250g	14,20	Tetradecanoic acid, 98%	544-63-8
A12069	03	1g	57,40	3-(4-Hydroxy-3-methoxyphenyl)propionic acid, 97%	1135-23-5
A12069	06	5g	211,00	3-(4-Hydroxy-3-methoxyphenyl)propionic acid, 97%	1135-23-5
A12070	06	5g	60,00	1,4-Dibenzoylbenzene, 99%	3016-97-5
A12070	14	25g	230,00	1,4-Dibenzoylbenzene, 99%	3016-97-5
A12070	22	100g	783,00	1,4-Dibenzoylbenzene, 99%	3016-97-5
A12073	03	1g	78,80	3-Acetylpyrrole, 97%	1072-82-8
A12073	06	5g	354,00	3-Acetylpyrrole, 97%	1072-82-8
A12074	14	25g	27,10	Vanillic acid, 98%	121-34-6
A12074	22	100g	83,30	Vanillic acid, 98%	121-34-6
A12074	36	500g	322,00	Vanillic acid, 98%	121-34-6
A12075	09	10g	218,00	Cacodylic acid, 98%	75-60-5
A12075	88	2.5g	63,60	Cacodylic acid, 98%	75-60-5
A12076	06	5g	37,20	4-n-Butoxyphenol, 98%	122-94-1
A12076	14	25g	90,20	4-n-Butoxyphenol, 98%	122-94-1
A12076	22	100g	235,00	4-n-Butoxyphenol, 98%	122-94-1
A12077	06	5g	33,10	1,1,1,2,2,3,3-Heptafluoro-7,7-dimethyl-4,6-octanedione, 97%	17587-22-3
A12077	14	25g	130,00	1,1,1,2,2,3,3-Heptafluoro-7,7-dimethyl-4,6-octanedione, 97%	17587-22-3
A12077	22	100g	505,00	1,1,1,2,2,3,3-Heptafluoro-7,7-dimethyl-4,6-octanedione, 97%	17587-22-3
A12078	0B	1000g	213,00	Diethyl methylmalonate, 99%	609-08-5
A12078	18	50g	19,00	Diethyl methylmalonate, 99%	609-08-5
A12078	30	250g	63,90	Diethyl methylmalonate, 99%	609-08-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A12079	09	10g	23,00	1-Octen-3-ol, 98%	3391-86-4
A12079	18	50g	83,50	1-Octen-3-ol, 98%	3391-86-4
A12079	30	250g	309,00	1-Octen-3-ol, 98%	3391-86-4
A12080	0B	1000g	277,00	Potassium hexafluorophosphate, 98%	17084-13-8
A12080	18	50g	23,90	Potassium hexafluorophosphate, 98%	17084-13-8
A12080	30	250g	96,00	Potassium hexafluorophosphate, 98%	17084-13-8
A12081	0B	1000g	270,00	Triallylamine, 97%	102-70-5
A12081	18	50g	22,90	Triallylamine, 97%	102-70-5
A12081	30	250g	84,00	Triallylamine, 97%	102-70-5
A12083	06	5g	24,20	N-(2,4,6-Trimethylphenyl)thiourea, 99%	91059-97-1
A12083	14	25g	90,40	N-(2,4,6-Trimethylphenyl)thiourea, 99%	91059-97-1
A12083	22	100g	298,00	N-(2,4,6-Trimethylphenyl)thiourea, 99%	91059-97-1
A12084	0C	10000g	298,00	Succinic acid, 99+%	110-15-6
A12084	0E	2500g	104,00	Succinic acid, 99+%	110-15-6
A12084	36	500g	27,20	Succinic acid, 99+%	110-15-6
A12086	06	5g	37,40	4-n-Pentylbenzoic acid, 99%	26311-45-5
A12086	14	25g	139,00	4-n-Pentylbenzoic acid, 99%	26311-45-5
A12089	0B	1000g	308,00	1-Phenyl-3-pyrazolidinone, 97%	92-43-3
A12089	18	50g	24,40	1-Phenyl-3-pyrazolidinone, 97%	92-43-3
A12089	30	250g	95,90	1-Phenyl-3-pyrazolidinone, 97%	92-43-3
A12090	03	1g	16,90	2-Chloronicotinamide, 98+%	10366-35-5
A12090	06	5g	39,20	2-Chloronicotinamide, 98+%	10366-35-5
A12090	14	25g	156,00	2-Chloronicotinamide, 98+%	10366-35-5
A12092	06	5g	42,90	Perfluoroheptanoic acid, 98+%	375-85-9
A12092	14	25g	141,00	Perfluoroheptanoic acid, 98+%	375-85-9
A12093	03	1g	37,60	Tri(o-tolyl)phosphine, 98+%	6163-58-2
A12093	06	5g	95,90	Tri(o-tolyl)phosphine, 98+%	6163-58-2
A12093	14	25g	374,00	Tri(o-tolyl)phosphine, 98+%	6163-58-2
A12094	06	5g	26,20	4-Bromobutyryl chloride, 97%	927-58-2
A12094	14	25g	84,30	4-Bromobutyryl chloride, 97%	927-58-2
A12094	22	100g	196,00	4-Bromobutyryl chloride, 97%	927-58-2
A12095	14	25g	73,30	trans,trans-Dibenzylideneacetone, 98+%	35225-79-7
A12095	22	100g	250,00	trans,trans-Dibenzylideneacetone, 98+%	35225-79-7
A12095	06	5g	30,10	trans,trans-Dibenzylideneacetone, 98+%	35225-79-7
A12100	14	25g	73,30	1-Iodo-2-nitrobenzene, 97%	609-73-4
A12100	22	100g	221,00	1-Iodo-2-nitrobenzene, 97%	609-73-4
A12103	14	25g	48,00	4-Acetoxy-3-methoxybenzaldehyde, 98%	881-68-5
A12103	22	100g	163,00	4-Acetoxy-3-methoxybenzaldehyde, 98%	881-68-5
A12103	30	250g	315,00	4-Acetoxy-3-methoxybenzaldehyde, 98%	881-68-5
A12104	03	1g	15,30	1-Bromo-4-(trifluoromethoxy)benzene, 98%	407-14-7
A12104	06	5g	49,90	1-Bromo-4-(trifluoromethoxy)benzene, 98%	407-14-7
A12104	14	25g	162,00	1-Bromo-4-(trifluoromethoxy)benzene, 98%	407-14-7
A12106	AP	500ml	16,50	Isobutyraldehyde, 98%	78-84-2
A12106	0F	2500ml	54,20	Isobutyraldehyde, 98%	78-84-2
A12107	09	10g	60,20	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98+%	637-01-4
A12107	18	50g	244,00	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98+%	637-01-4
A12107	30	250g	920,00	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98+%	637-01-4
A12108	09	10g	24,40	Chloromethyl thiocyanate, 97%	3268-79-9
A12108	18	50g	97,70	Chloromethyl thiocyanate, 97%	3268-79-9
A12109	03	1g	20,10	4-(1,2,4-Triazol-1-yl)phenol, 96%	68337-15-5
A12109	06	5g	72,70	4-(1,2,4-Triazol-1-yl)phenol, 96%	68337-15-5
A12109	14	25g	292,00	4-(1,2,4-Triazol-1-yl)phenol, 96%	68337-15-5
A12110	06	5g	29,60	Methyl 2-thiopheneacetate, 98%	19432-68-9
A12110	14	25g	109,00	Methyl 2-thiopheneacetate, 98%	19432-68-9
A12111	14	25g	19,00	L-Ornithine hydrochloride, 99%	3184-13-2
A12111	22	100g	50,90	L-Ornithine hydrochloride, 99%	3184-13-2
A12111	36	500g	205,00	L-Ornithine hydrochloride, 99%	3184-13-2
A12113	14	25g	22,80	3-Octanone, 98%	106-68-3
A12113	22	100g	62,90	3-Octanone, 98%	106-68-3
A12113	36	500g	234,00	3-Octanone, 98%	106-68-3
A12114	03	1g	47,80	3-Fluoro-4-hydroxyphenylacetic acid, 98%	458-09-3
A12114	06	5g	196,00	3-Fluoro-4-hydroxyphenylacetic acid, 98%	458-09-3
A12115	0B	1000g	124,00	4'-Chloroacetophenone, 98+%	99-91-2
A12115	0I	5000g	527,00	4'-Chloroacetophenone, 98+%	99-91-2
A12115	30	250g	37,10	4'-Chloroacetophenone, 98+%	99-91-2
A12117	14	25g	134,00	Phosphonoacetic acid, 98+%	4408-78-0
A12117	22	100g	458,00	Phosphonoacetic acid, 98+%	4408-78-0
A12117	09	10g	72,70	Phosphonoacetic acid, 98+%	4408-78-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A12118	14	25g	17,60	Benzenesulfinic acid sodium salt, 98%	873-55-2
A12118	22	100g	48,40	Benzenesulfinic acid sodium salt, 98%	873-55-2
A12118	36	500g	189,00	Benzenesulfinic acid sodium salt, 98%	873-55-2
A12119	06	5g	32,60	2,3,4,5,6-Pentafluorobenzyl alcohol, 98%	440-60-8
A12119	14	25g	129,00	2,3,4,5,6-Pentafluorobenzyl alcohol, 98%	440-60-8
A12119	22	100g	441,00	2,3,4,5,6-Pentafluorobenzyl alcohol, 98%	440-60-8
A12120	06	5g	42,60	2,6-Dinitroaniline, 98%	606-22-4
A12120	14	25g	163,00	2,6-Dinitroaniline, 98%	606-22-4
A12120	22	100g	608,00	2,6-Dinitroaniline, 98%	606-22-4
A12122	06	5g	35,90	4-Nitrocatechol, 98+%	3316-09-4
A12122	14	25g	145,00	4-Nitrocatechol, 98+%	3316-09-4
A12122	22	100g	468,00	4-Nitrocatechol, 98+%	3316-09-4
A12123	0C	10000g	402,00	Calcium dihydrogen phosphate hydrate, 97%	301524-28-7
A12123	0E	2500g	132,00	Calcium dihydrogen phosphate hydrate, 97%	301524-28-7
A12123	36	500g	35,80	Calcium dihydrogen phosphate hydrate, 97%	301524-28-7
A12124	06	5g	19,10	Diphenylphosphonic azide, 97%	26386-88-9
A12124	14	25g	65,80	Diphenylphosphonic azide, 97%	26386-88-9
A12124	22	100g	201,00	Diphenylphosphonic azide, 97%	26386-88-9
A12125	09	10g	55,80	2-Thionaphthol, 98+%	91-60-1
A12125	18	50g	204,00	2-Thionaphthol, 98+%	91-60-1
A12125	30	250g	962,00	2-Thionaphthol, 98+%	91-60-1
A12126	06	5g	60,60	1,4-Bis(dimethylsilyl)benzene, 97%	2488-01-9
A12126	14	25g	252,00	1,4-Bis(dimethylsilyl)benzene, 97%	2488-01-9
A12129	06	5g	37,30	2-Chlorobenzyl bromide, 97%	611-17-6
A12129	14	25g	123,00	2-Chlorobenzyl bromide, 97%	611-17-6
A12129	22	100g	406,00	2-Chlorobenzyl bromide, 97%	611-17-6
A12130	0B	1000g	716,00	Dowex|r 1X2 50-100 (Cl)	9085-42-1
A12130	30	250g	207,00	Dowex|r 1X2 50-100 (Cl)	9085-42-1
A12131	14	25g	189,00	Ethyl 4-piperidone-3-carboxylate hydrochloride, 97%	4644-61-5
A12131	06	5g	52,00	Ethyl 4-piperidone-3-carboxylate hydrochloride, 97%	4644-61-5
A12131	22	100g	592,00	Ethyl 4-piperidone-3-carboxylate hydrochloride, 97%	4644-61-5
A12132	AP	500ml	19,60	Ethylenediamine, 99%	107-15-3
A12132	0D	10000ml	222,00	Ethylenediamine, 99%	107-15-3
A12132	0F	2500ml	61,80	Ethylenediamine, 99%	107-15-3
A12132	AE	100ml	16,50	Ethylenediamine, 99%	107-15-3
A12133	0B	1000g	51,70	Dimethylamine hydrochloride, 98+%	506-59-2
A12133	0I	5000g	214,00	Dimethylamine hydrochloride, 98+%	506-59-2
A12133	30	250g	16,50	Dimethylamine hydrochloride, 98+%	506-59-2
A12134	09	10g	27,50	3-Chloro-4-hydroxybenzoic acid, 97%, may contain up to ca 6% water	3964-58-7
A12134	18	50g	99,40	3-Chloro-4-hydroxybenzoic acid, 97%, may contain up to ca 6% water	3964-58-7
A12134	30	250g	421,00	3-Chloro-4-hydroxybenzoic acid, 97%, may contain up to ca 6% water	3964-58-7
A12134	14	25g	57,60	3-Chloro-4-hydroxybenzoic acid, 97%, may contain up to ca 6% water	3964-58-7
A12136	06	5g	48,30	5-Phenylcyclohexane-1,3-dione, 97%	493-72-1
A12136	14	25g	186,00	5-Phenylcyclohexane-1,3-dione, 97%	493-72-1
A12137	03	1g	34,50	4-(4-Chlorophenyl)-4-hydroxypiperidine, 97%	39512-49-7
A12137	06	5g	132,00	4-(4-Chlorophenyl)-4-hydroxypiperidine, 97%	39512-49-7
A12137	14	25g	447,00	4-(4-Chlorophenyl)-4-hydroxypiperidine, 97%	39512-49-7
A12138	14	25g	67,80	n-Octylbenzene, 99%	2189-60-8
A12138	22	100g	224,00	n-Octylbenzene, 99%	2189-60-8
A12138	36	500g	1034,00	n-Octylbenzene, 99%	2189-60-8
A12139	14	25g	20,80	Phenylacetylene, 98+%	536-74-3
A12139	22	100g	74,40	Phenylacetylene, 98+%	536-74-3
A12139	36	500g	331,00	Phenylacetylene, 98+%	536-74-3
A12141	09	10g	24,30	2,6-Dibromo-4-fluoroaniline, 98%	344-18-3
A12141	18	50g	71,10	2,6-Dibromo-4-fluoroaniline, 98%	344-18-3
A12141	30	250g	306,00	2,6-Dibromo-4-fluoroaniline, 98%	344-18-3
A12142	36	500g	27,80	Potassium dihydrogen phosphate, 98+%	7778-77-0
A12142	0E	2500g	108,00	Potassium dihydrogen phosphate, 98+%	7778-77-0
A12143	03	1g	37,30	trans-Indole-3-acrylic acid, 98+%	29953-71-7
A12143	06	5g	112,00	trans-Indole-3-acrylic acid, 98+%	29953-71-7
A12144	14	25g	26,30	4-Iodoanisole, 98+%	696-62-8
A12144	22	100g	71,40	4-Iodoanisole, 98+%	696-62-8
A12144	36	500g	300,00	4-Iodoanisole, 98+%	696-62-8
A12146	06	5g	47,80	4-Bromo-2-(trifluoromethyl)aniline, 98%	445-02-3
A12146	14	25g	152,00	4-Bromo-2-(trifluoromethyl)aniline, 98%	445-02-3
A12147	06	5g	35,90	4-Methylumbelliferyl acetate, 99%	2747-05-9
A12147	14	25g	132,00	4-Methylumbelliferyl acetate, 99%	2747-05-9
A12147	22	100g	454,00	4-Methylumbelliferyl acetate, 99%	2747-05-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A12148	03	1g	21,70	4-tert-Butylthiophenol, 97%	2396-68-1
A12148	06	5g	71,40	4-tert-Butylthiophenol, 97%	2396-68-1
A12148	14	25g	307,00	4-tert-Butylthiophenol, 97%	2396-68-1
A12153	06	5g	16,70	N-(Benzyloxycarbonyloxy)succinimide, 98%	13139-17-8
A12153	14	25g	40,30	N-(Benzyloxycarbonyloxy)succinimide, 98%	13139-17-8
A12153	22	100g	122,00	N-(Benzyloxycarbonyloxy)succinimide, 98%	13139-17-8
A12154	03	1g	33,40	4-Amino-3-chlorobenzonitrile, 98%	21803-75-8
A12154	06	5g	114,00	4-Amino-3-chlorobenzonitrile, 98%	21803-75-8
A12154	14	25g	410,00	4-Amino-3-chlorobenzonitrile, 98%	21803-75-8
A12155	0B	1000g	130,00	3'-Nitroacetophenone, 98+%	121-89-1
A12155	30	250g	46,40	3'-Nitroacetophenone, 98+%	121-89-1
A12155	36	500g	76,40	3'-Nitroacetophenone, 98+%	121-89-1
A12156	0C	10000g	351,00	p-Toluenesulfonamide, 98+%	70-55-3
A12156	0E	2500g	111,00	p-Toluenesulfonamide, 98+%	70-55-3
A12156	36	500g	32,70	p-Toluenesulfonamide, 98+%	70-55-3
A12156	30	250g	17,90	p-Toluenesulfonamide, 98+%	70-55-3
A12158	AE	100ml	13,50	4-Methylmorpholine, 99%	109-02-4
A12158	AP	500ml	38,00	4-Methylmorpholine, 99%	109-02-4
A12158	0F	2500ml	165,00	4-Methylmorpholine, 99%	109-02-4
A12159	18	50g	23,30	Methyl Violet 2B	8004-87-3
A12159	30	250g	93,30	Methyl Violet 2B	8004-87-3
A12160	0B	1000g	94,90	1-Bromo-4-chlorobenzene, 98+%	106-39-8
A12160	30	250g	26,40	1-Bromo-4-chlorobenzene, 98+%	106-39-8
A12160	22	100g	18,00	1-Bromo-4-chlorobenzene, 98+%	106-39-8
A12161	06	5g	23,10	2-Chloro-3-nitropyridine, 99%	5470-18-8
A12161	14	25g	92,00	2-Chloro-3-nitropyridine, 99%	5470-18-8
A12161	22	100g	331,00	2-Chloro-3-nitropyridine, 99%	5470-18-8
A12162	0E	2500g	549,00	Glycine hydrochloride, 98%	6000-43-7
A12162	22	100g	36,60	Glycine hydrochloride, 98%	6000-43-7
A12162	36	500g	128,00	Glycine hydrochloride, 98%	6000-43-7
A12163	06	5g	20,80	^b-D-Galactose pentaacetate, 98%	4163-60-4
A12163	14	25g	65,10	^b-D-Galactose pentaacetate, 98%	4163-60-4
A12163	22	100g	196,00	^b-D-Galactose pentaacetate, 98%	4163-60-4
A12164	14	25g	25,10	N-(2-Bromoethyl)phthalimide, 98+%	574-98-1
A12164	22	100g	77,20	N-(2-Bromoethyl)phthalimide, 98+%	574-98-1
A12164	36	500g	336,00	N-(2-Bromoethyl)phthalimide, 98+%	574-98-1
A12165	06	5g	44,20	N-Methylethylenediamine, 95%	109-81-9
A12165	14	25g	165,00	N-Methylethylenediamine, 95%	109-81-9
A12165	22	100g	520,00	N-Methylethylenediamine, 95%	109-81-9
A12166	0B	1000g	596,00	4-Acetoxybiphenyl, 98%	148-86-7
A12166	18	50g	49,60	4-Acetoxybiphenyl, 98%	148-86-7
A12166	30	250g	196,00	4-Acetoxybiphenyl, 98%	148-86-7
A12169	06	5g	12,20	p-Tolylacetonitrile, 98+%	2947-61-7
A12169	14	25g	36,40	p-Tolylacetonitrile, 98+%	2947-61-7
A12170	0C	10000g	262,00	Potassium permanganate, 98%	7722-64-7
A12170	0E	2500g	98,10	Potassium permanganate, 98%	7722-64-7
A12170	36	500g	29,60	Potassium permanganate, 98%	7722-64-7
A12171	09	10g	52,10	Methyl dimethoxyacetate, 97+%	89-91-8
A12171	18	50g	208,00	Methyl dimethoxyacetate, 97+%	89-91-8
A12171	30	250g	849,00	Methyl dimethoxyacetate, 97+%	89-91-8
A12171	06	5g	35,00	Methyl dimethoxyacetate, 97+%	89-91-8
A12172	14	25g	27,40	4-Isopropylbenzyl alcohol, tech. 90%	536-60-7
A12173	0B	1000g	459,00	Sodium hydrogen selenite, 96%	7782-82-3
A12173	18	50g	47,70	Sodium hydrogen selenite, 96%	7782-82-3
A12173	30	250g	183,00	Sodium hydrogen selenite, 96%	7782-82-3
A12174	06	5g	50,60	tert-Butyldimethylsilyl trifluoromethanesulfonate, 98%	69739-34-0
A12174	14	25g	211,00	tert-Butyldimethylsilyl trifluoromethanesulfonate, 98%	69739-34-0
A12175	03	1g	25,60	1,1'-Dimethylferrocene, 97%	1291-47-0
A12175	06	5g	91,60	1,1'-Dimethylferrocene, 97%	1291-47-0
A12175	14	25g	282,00	1,1'-Dimethylferrocene, 97%	1291-47-0
A12176	06	5g	51,30	Di-p-tolyl sulfone, 98+%	599-66-6
A12176	14	25g	189,00	Di-p-tolyl sulfone, 98+%	599-66-6
A12178	0B	1000g	24,80	Maleic anhydride, 98+%	108-31-6
A12178	0I	5000g	80,80	Maleic anhydride, 98+%	108-31-6
A12178	30	250g	16,50	Maleic anhydride, 98+%	108-31-6
A12181	14	25g	14,00	Sudan IV	85-83-6
A12181	22	100g	45,80	Sudan IV	85-83-6
A12182	06	5g	123,00	2,5-Dimethyl-3(2H)-furanone, 94%	14400-67-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A12182	14	25g	495,00	2,5-Dimethyl-3(2H)-furanone, 94%	14400-67-0
A12184	06	5g	59,50	(Benzoylmethylene)triphenylphosphorane, 98+%	859-65-4
A12184	14	25g	192,00	(Benzoylmethylene)triphenylphosphorane, 98+%	859-65-4
A12184	22	100g	524,00	(Benzoylmethylene)triphenylphosphorane, 98+%	859-65-4
A12185	06	5g	29,00	2',5'-Dihydroxyacetophenone, 98+%	490-78-8
A12185	14	25g	81,40	2',5'-Dihydroxyacetophenone, 98+%	490-78-8
A12185	22	100g	286,00	2',5'-Dihydroxyacetophenone, 98+%	490-78-8
A12187	06	5g	17,70	3',4'-Dimethylacetophenone, 98%	3637-01-2
A12187	14	25g	57,00	3',4'-Dimethylacetophenone, 98%	3637-01-2
A12187	22	100g	200,00	3',4'-Dimethylacetophenone, 98%	3637-01-2
A12188	14	25g	45,30	3'-Acetamidoacetophenone, 98%	7463-31-2
A12188	22	100g	148,00	3'-Acetamidoacetophenone, 98%	7463-31-2
A12189	03	1g	24,50	4-Iodobenzotrifluoride, 98%	455-13-0
A12189	06	5g	86,70	4-Iodobenzotrifluoride, 98%	455-13-0
A12189	14	25g	323,00	4-Iodobenzotrifluoride, 98%	455-13-0
A12191	AK	250ml	17,40	N-Benzyldimethylamine, 98+%	103-83-3
A12191	AU	1000ml	58,40	N-Benzyldimethylamine, 98+%	103-83-3
A12191	0J	5000ml	245,00	N-Benzyldimethylamine, 98+%	103-83-3
A12192	AD	50ml	32,00	1H-Indene, 90+%, stab. with 0.01% 4-tert-butylcatechol	95-13-6
A12192	AK	250ml	104,00	1H-Indene, 90+%, stab. with 0.01% 4-tert-butylcatechol	95-13-6
A12192	AU	1000ml	310,00	1H-Indene, 90+%, stab. with 0.01% 4-tert-butylcatechol	95-13-6
A12193	06	5g	72,00	2-Chlorobenzimidazole, 97%	4857-06-1
A12193	14	25g	196,00	2-Chlorobenzimidazole, 97%	4857-06-1
A12193	22	100g	456,00	2-Chlorobenzimidazole, 97%	4857-06-1
A12195	18	50g	60,90	N,N'-Diallyl-L-tartardiamide, 99%	58477-85-3
A12195	30	250g	238,00	N,N'-Diallyl-L-tartardiamide, 99%	58477-85-3
A12197	03	1g	21,20	6-Mercaptopurine monohydrate, 98%	6112-76-1
A12197	06	5g	68,00	6-Mercaptopurine monohydrate, 98%	6112-76-1
A12197	14	25g	263,00	6-Mercaptopurine monohydrate, 98%	6112-76-1
A12198	0E	2500g	427,00	Trifluoroacetic acid, 99%	76-05-1
A12198	22	100g	32,80	Trifluoroacetic acid, 99%	76-05-1
A12198	36	500g	107,00	Trifluoroacetic acid, 99%	76-05-1
A12199	14	25g	26,30	3-Nitrocinnamic acid, predominantly trans, 98%	555-68-0
A12199	22	100g	88,60	3-Nitrocinnamic acid, predominantly trans, 98%	555-68-0
A12202	0B	1000g	491,00	Sulfur trioxide-pyridine complex, 98%, active SO3 ca 48-50%	26412-87-3
A12202	18	50g	44,30	Sulfur trioxide-pyridine complex, 98%, active SO3 ca 48-50%	26412-87-3
A12202	30	250g	144,00	Sulfur trioxide-pyridine complex, 98%, active SO3 ca 48-50%	26412-87-3
A12202	09	10g	18,90	Sulfur trioxide-pyridine complex, 98%, active SO3 ca 48-50%	26412-87-3
A12203	03	1g	40,70	Cyclohexanone 2,4-dinitrophenylhydrazone, 99%	1589-62-4
A12203	06	5g	141,00	Cyclohexanone 2,4-dinitrophenylhydrazone, 99%	1589-62-4
A12203	14	25g	546,00	Cyclohexanone 2,4-dinitrophenylhydrazone, 99%	1589-62-4
A12204	14	25g	60,50	N-Benzylbenzamide, 99+%	1485-70-7
A12204	22	100g	195,00	N-Benzylbenzamide, 99+%	1485-70-7
A12205	03	1g	56,50	2-Amino-3'-nitroacetophenone hydrochloride, 98%	36765-84-1
A12205	06	5g	227,00	2-Amino-3'-nitroacetophenone hydrochloride, 98%	36765-84-1
A12206	06	5g	23,20	1,3-Indanedione, 97%	606-23-5
A12206	14	25g	77,10	1,3-Indanedione, 97%	606-23-5
A12206	22	100g	268,00	1,3-Indanedione, 97%	606-23-5
A12208	06	5g	55,10	Tetraphenyllead, 97%	595-89-1
A12208	14	25g	242,00	Tetraphenyllead, 97%	595-89-1
A12208	22	100g	826,00	Tetraphenyllead, 97%	595-89-1
A12209	03	1g	40,50	2,6-Dimethoxybenzaldehyde, 98+%	3392-97-0
A12209	06	5g	145,00	2,6-Dimethoxybenzaldehyde, 98+%	3392-97-0
A12209	14	25g	498,00	2,6-Dimethoxybenzaldehyde, 98+%	3392-97-0
A12210	06	5g	41,90	3'-(Trifluoromethyl)acetophenone, 98+%	349-76-8
A12210	14	25g	152,00	3'-(Trifluoromethyl)acetophenone, 98+%	349-76-8
A12210	03	1g	14,60	3'-(Trifluoromethyl)acetophenone, 98+%	349-76-8
A12214	06	5g	79,90	2-Furonitrile, 98+%	617-90-3
A12214	14	25g	235,00	2-Furonitrile, 98+%	617-90-3
A12217	14	25g	35,80	3,5-Dimethylisoxazole, 99%	300-87-8
A12217	22	100g	123,00	3,5-Dimethylisoxazole, 99%	300-87-8
A12218	09	10g	39,00	5-Bromo-2-chlorobenzoic acid, 98+%	21739-92-4
A12218	18	50g	165,00	5-Bromo-2-chlorobenzoic acid, 98+%	21739-92-4
A12218	30	250g	645,00	5-Bromo-2-chlorobenzoic acid, 98+%	21739-92-4
A12219	06	5g	48,60	Methyl 3-(2-hydroxyphenyl)propionate, 97%	20349-89-7
A12219	14	25g	219,00	Methyl 3-(2-hydroxyphenyl)propionate, 97%	20349-89-7
A12220	06	5g	24,40	Tyramine hydrochloride, 98%	60-19-5
A12220	14	25g	103,00	Tyramine hydrochloride, 98%	60-19-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A12220	22	100g	350,00	Tyramine hydrochloride, 98%	60-19-5
A12221	06	5g	55,90	4-Hydroxy-3-nitrocoumarin, 98%	20261-31-8
A12221	14	25g	245,00	4-Hydroxy-3-nitrocoumarin, 98%	20261-31-8
A12221	22	100g	858,00	4-Hydroxy-3-nitrocoumarin, 98%	20261-31-8
A12222	14	25g	15,70	4'-Bromoacetophenone, 98%	99-90-1
A12222	22	100g	43,40	4'-Bromoacetophenone, 98%	99-90-1
A12222	36	500g	195,00	4'-Bromoacetophenone, 98%	99-90-1
A12223	06	5g	36,10	1-Hexyl isothiocyanate, 97%	4404-45-9
A12223	14	25g	142,00	1-Hexyl isothiocyanate, 97%	4404-45-9
A12225	03	1g	36,30	2-Phenoxyethylamine, 98%	1758-46-9
A12225	06	5g	124,00	2-Phenoxyethylamine, 98%	1758-46-9
A12225	14	25g	541,00	2-Phenoxyethylamine, 98%	1758-46-9
A12227	06	5g	59,70	2-Fluorobiphenyl, 98%	321-60-8
A12227	14	25g	228,00	2-Fluorobiphenyl, 98%	321-60-8
A12227	09	10g	111,00	2-Fluorobiphenyl, 98%	321-60-8
A12228	0B	1000g	45,20	1-Dodecanol, 98%	112-53-8
A12228	0I	5000g	196,00	1-Dodecanol, 98%	112-53-8
A12228	30	250g	14,40	1-Dodecanol, 98%	112-53-8
A12230	0B	1000g	99,10	DL-Alanine, 99%	302-72-7
A12230	0I	5000g	383,00	DL-Alanine, 99%	302-72-7
A12230	30	250g	32,70	DL-Alanine, 99%	302-72-7
A12231	09	10g	21,90	2-Mercapto-4,6-dimethylpyrimidine hydrate, 98%	22325-27-5
A12231	18	50g	84,20	2-Mercapto-4,6-dimethylpyrimidine hydrate, 98%	22325-27-5
A12231	30	250g	363,00	2-Mercapto-4,6-dimethylpyrimidine hydrate, 98%	22325-27-5
A12232	14	25g	29,40	4-(4-Nitrophenylazo)resorcinol, 90+%	74-39-5
A12232	22	100g	104,00	4-(4-Nitrophenylazo)resorcinol, 90+%	74-39-5
A12232	36	500g	416,00	4-(4-Nitrophenylazo)resorcinol, 90+%	74-39-5
A12235	03	1g	25,70	1-Bromo-4-n-heptylbenzene, 97%	76287-49-5
A12235	06	5g	84,40	1-Bromo-4-n-heptylbenzene, 97%	76287-49-5
A12235	14	25g	360,00	1-Bromo-4-n-heptylbenzene, 97%	76287-49-5
A12236	22	100g	24,20	3,5-Dimethylphenol, 98+%	108-68-9
A12236	36	500g	87,40	3,5-Dimethylphenol, 98+%	108-68-9
A12237	03	1g	55,20	DL-5-Hydroxytryptophan, 99%	56-69-9
A12237	06	5g	255,00	DL-5-Hydroxytryptophan, 99%	56-69-9
A12238	09	10g	46,40	Nonanophenone, 97%	6008-36-2
A12238	18	50g	189,00	Nonanophenone, 97%	6008-36-2
A12240	06	5g	22,20	Rubidium carbonate, 99%	584-09-8
A12240	14	25g	64,10	Rubidium carbonate, 99%	584-09-8
A12240	22	100g	176,00	Rubidium carbonate, 99%	584-09-8
A12241	06	5g	32,30	2,3-Dichloropyridine, 99%	2402-77-9
A12241	14	25g	105,00	2,3-Dichloropyridine, 99%	2402-77-9
A12241	22	100g	235,00	2,3-Dichloropyridine, 99%	2402-77-9
A12242	06	5g	47,50	2-Chloro-4-(trifluoromethyl)aniline, 98%	39885-50-2
A12242	14	25g	124,00	2-Chloro-4-(trifluoromethyl)aniline, 98%	39885-50-2
A12242	22	100g	327,00	2-Chloro-4-(trifluoromethyl)aniline, 98%	39885-50-2
A12244	06	5g	19,80	Stearic acid, 98%	57-11-4
A12244	22	100g	195,00	Stearic acid, 98%	57-11-4
A12245	0B	1000g	111,00	Succinic anhydride, 99%	108-30-5
A12245	0I	5000g	415,00	Succinic anhydride, 99%	108-30-5
A12245	30	250g	35,30	Succinic anhydride, 99%	108-30-5
A12245	36	500g	62,30	Succinic anhydride, 99%	108-30-5
A12247	09	10g	55,90	2-Chloro-N-(hydroxymethyl)acetamide, 98%	2832-19-1
A12247	18	50g	223,00	2-Chloro-N-(hydroxymethyl)acetamide, 98%	2832-19-1
A12248	03	1g	22,90	2'-(Trifluoromethyl)acetophenone, 97+%	17408-14-9
A12248	06	5g	38,80	2'-(Trifluoromethyl)acetophenone, 97+%	17408-14-9
A12248	14	25g	175,00	2'-(Trifluoromethyl)acetophenone, 97+%	17408-14-9
A12249	0B	1000g	75,60	4-Chlorobutyryl chloride, 98%	4635-59-0
A12249	30	250g	28,70	4-Chlorobutyryl chloride, 98%	4635-59-0
A12249	09	10g	15,80	4-Chlorobutyryl chloride, 98%	4635-59-0
A12250	09	10g	28,70	N-(Hydroxymethyl)benzamide, 98%	6282-02-6
A12250	30	250g	383,00	N-(Hydroxymethyl)benzamide, 98%	6282-02-6
A12250	14	25g	62,20	N-(Hydroxymethyl)benzamide, 98%	6282-02-6
A12250	22	100g	179,00	N-(Hydroxymethyl)benzamide, 98%	6282-02-6
A12253	30	250g	16,00	Salicylic acid, 99%	69-72-7
A12253	0E	2500g	67,30	Salicylic acid, 99%	69-72-7
A12253	36	500g	17,70	Salicylic acid, 99%	69-72-7
A12256	14	25g	64,40	3,4-Dichlorophenol, 99%	95-77-2
A12256	22	100g	206,00	3,4-Dichlorophenol, 99%	95-77-2

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A12257	18	50g	192,00	2,3-Dichloroanisole, 97%	1984-59-4
A12257	06	5g	24,60	2,3-Dichloroanisole, 97%	1984-59-4
A12258	03	1g	36,40	1-Bromo-3-ethylbenzene, 98%	2725-82-8
A12258	06	5g	145,00	1-Bromo-3-ethylbenzene, 98%	2725-82-8
A12258	14	25g	583,00	1-Bromo-3-ethylbenzene, 98%	2725-82-8
A12259	03	1g	34,30	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)praseodymium(III), 99%	15492-48-5
A12259	06	5g	142,00	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)praseodymium(III), 99%	15492-48-5
A12260	0E	2500g	66,80	1-Methyl-2-pyrrolidinone, 99+%	872-50-4
A12260	0C	10000g	213,00	1-Methyl-2-pyrrolidinone, 99+%	872-50-4
A12260	36	500g	16,70	1-Methyl-2-pyrrolidinone, 99+%	872-50-4
A12261	09	10g	36,70	2-Bromo-5-methoxybenzoic acid, 98+%	22921-68-2
A12261	18	50g	152,00	2-Bromo-5-methoxybenzoic acid, 98+%	22921-68-2
A12261	30	250g	663,00	2-Bromo-5-methoxybenzoic acid, 98+%	22921-68-2
A12262	06	5g	27,40	1,3,5-Trichloro-2-nitrobenzene, 98+%	18708-70-8
A12262	14	25g	79,30	1,3,5-Trichloro-2-nitrobenzene, 98+%	18708-70-8
A12262	22	100g	255,00	1,3,5-Trichloro-2-nitrobenzene, 98+%	18708-70-8
A12263	14	25g	17,50	Pyridine-2,6-dicarboxylic acid, 98%	499-83-2
A12263	22	100g	48,30	Pyridine-2,6-dicarboxylic acid, 98%	499-83-2
A12263	36	500g	187,00	Pyridine-2,6-dicarboxylic acid, 98%	499-83-2
A12265	03	1g	15,00	15-Crown-5, 98%	33100-27-5
A12265	06	5g	35,10	15-Crown-5, 98%	33100-27-5
A12265	14	25g	141,00	15-Crown-5, 98%	33100-27-5
A12266	0B	1000g	208,00	Benzophenone hydrazone, 98+%	5350-57-2
A12266	18	50g	20,70	Benzophenone hydrazone, 98+%	5350-57-2
A12266	30	250g	61,30	Benzophenone hydrazone, 98+%	5350-57-2
A12268	22	100g	29,90	Benzhydrazide, 98%	613-94-5
A12268	36	500g	125,00	Benzhydrazide, 98%	613-94-5
A12268	14	25g	13,90	Benzhydrazide, 98%	613-94-5
A12269	AE	100ml	25,30	1,8-Cineole, 99%	470-82-6
A12269	AP	500ml	101,00	1,8-Cineole, 99%	470-82-6
A12270	06	5g	41,10	Phthalazine, 98%	253-52-1
A12270	14	25g	176,00	Phthalazine, 98%	253-52-1
A12271	14	25g	62,40	^d-Valerolactam, 98%	675-20-7
A12271	22	100g	196,00	^d-Valerolactam, 98%	675-20-7
A12271	36	500g	821,00	^d-Valerolactam, 98%	675-20-7
A12274	0C	10000g	206,00	Trisodium citrate dihydrate, 99%	6132-04-3
A12274	0E	2500g	71,70	Trisodium citrate dihydrate, 99%	6132-04-3
A12274	36	500g	18,60	Trisodium citrate dihydrate, 99%	6132-04-3
A12275	06	5g	69,50	3-Fluorophthalic anhydride, 98%	652-39-1
A12275	14	25g	316,00	3-Fluorophthalic anhydride, 98%	652-39-1
A12277	18	50g	39,40	2-Bromomesitylene, 99%	576-83-0
A12277	30	250g	151,00	2-Bromomesitylene, 99%	576-83-0
A12277	22	100g	65,10	2-Bromomesitylene, 99%	576-83-0
A12277	36	500g	257,00	2-Bromomesitylene, 99%	576-83-0
A12278	0B	1000g	196,00	Iodine, 99+%	7553-56-2
A12278	18	50g	24,10	Iodine, 99+%	7553-56-2
A12278	30	250g	59,40	Iodine, 99+%	7553-56-2
A12279	06	5g	49,40	1,1-Dichloro-2-phenylcyclopropane, 97%	2415-80-7
A12279	14	25g	184,00	1,1-Dichloro-2-phenylcyclopropane, 97%	2415-80-7
A12279	22	100g	628,00	1,1-Dichloro-2-phenylcyclopropane, 97%	2415-80-7
A12280	03	1g	44,80	2-Fluoro-3-methylbenzoic acid, 98%	315-31-1
A12280	06	5g	136,00	2-Fluoro-3-methylbenzoic acid, 98%	315-31-1
A12282	14	25g	31,90	4-Chloro-3-nitroanisole, 98%	10298-80-3
A12282	22	100g	110,00	4-Chloro-3-nitroanisole, 98%	10298-80-3
A12283	06	5g	68,30	2,3-Dichlorobenzenesulfonyl chloride, 98%	82417-45-6
A12283	14	25g	254,00	2,3-Dichlorobenzenesulfonyl chloride, 98%	82417-45-6
A12283	22	100g	834,00	2,3-Dichlorobenzenesulfonyl chloride, 98%	82417-45-6
A12286	18	50g	30,10	2-Aminobenzonitrile, 98%	1885-29-6
A12286	30	250g	117,00	2-Aminobenzonitrile, 98%	1885-29-6
A12287	06	5g	27,70	Methyl 3,5-dimethylbenzoate, 98%	25081-39-4
A12287	14	25g	88,80	Methyl 3,5-dimethylbenzoate, 98%	25081-39-4
A12288	14	25g	27,80	Dibenzothiophene, 98%	132-65-0
A12288	22	100g	99,70	Dibenzothiophene, 98%	132-65-0
A12288	36	500g	398,00	Dibenzothiophene, 98%	132-65-0
A12289	0B	1000g	67,20	Potassium oxalate hydrate, 99%	6487-48-5
A12289	0I	5000g	271,00	Potassium oxalate hydrate, 99%	6487-48-5
A12289	30	250g	22,10	Potassium oxalate hydrate, 99%	6487-48-5
A12290	09	10g	41,50	3-Chloropropiophenone, 96%	936-59-4

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A12290	18	50g	139,00	3-Chloropropiophenone, 96%	936-59-4
A12290	22	100g	249,00	3-Chloropropiophenone, 96%	936-59-4
A12291	0E	2500g	184,00	Methylamine hydrochloride, 99%	593-51-1
A12291	22	100g	22,00	Methylamine hydrochloride, 99%	593-51-1
A12291	36	500g	58,60	Methylamine hydrochloride, 99%	593-51-1
A12292	03	1g	39,90	Benzo[b]thiophene-2-carboxamide, 97%	6314-42-7
A12292	06	5g	172,00	Benzo[b]thiophene-2-carboxamide, 97%	6314-42-7
A12292	14	25g	710,00	Benzo[b]thiophene-2-carboxamide, 97%	6314-42-7
A12293	14	25g	39,70	Van Dyke Brown	72669-22-8
A12293	22	100g	128,00	Van Dyke Brown	72669-22-8
A12293	36	500g	524,00	Van Dyke Brown	72669-22-8
A12295	22	100g	31,20	2,6-Diaminopyridine, 98%	141-86-6
A12295	36	500g	116,00	2,6-Diaminopyridine, 98%	141-86-6
A12298	06	5g	51,70	1-Bromo-2,4-dichlorobenzene, 98%	1193-72-2
A12298	14	25g	220,00	1-Bromo-2,4-dichlorobenzene, 98%	1193-72-2
A12298	22	100g	672,00	1-Bromo-2,4-dichlorobenzene, 98%	1193-72-2
A12300	14	25g	73,40	(Dichloromethylene)dimethylammonium chloride, 95%	33842-02-3
A12300	22	100g	246,00	(Dichloromethylene)dimethylammonium chloride, 95%	33842-02-3
A12302	36	500g	707,00	Ethyl thiophene-2-carboxylate, 98+%	2810-04-0
A12302	09	10g	19,00	Ethyl thiophene-2-carboxylate, 98+%	2810-04-0
A12302	18	50g	85,50	Ethyl thiophene-2-carboxylate, 98+%	2810-04-0
A12304	03	1g	37,60	Ethyl 3-methyl-1H-pyrazole-5-carboxylate, 97%	4027-57-0
A12304	06	5g	133,00	Ethyl 3-methyl-1H-pyrazole-5-carboxylate, 97%	4027-57-0
A12304	14	25g	540,00	Ethyl 3-methyl-1H-pyrazole-5-carboxylate, 97%	4027-57-0
A12305	06	5g	33,10	Methyl 2,4,6-trihydroxybenzoate, 98%	3147-39-5
A12305	14	25g	131,00	Methyl 2,4,6-trihydroxybenzoate, 98%	3147-39-5
A12305	22	100g	448,00	Methyl 2,4,6-trihydroxybenzoate, 98%	3147-39-5
A12307	36	500g	32,00	o-Cresol, 98+%	95-48-7
A12307	0P	2000g	102,00	o-Cresol, 98+%	95-48-7
A12309	14	25g	32,70	4-Ethoxybenzoic acid, 98+%	619-86-3
A12309	22	100g	104,00	4-Ethoxybenzoic acid, 98+%	619-86-3
A12309	36	500g	414,00	4-Ethoxybenzoic acid, 98+%	619-86-3
A12310	06	5g	34,00	4-Nitrophenyl phosphate disodium salt hexahydrate, 98%	4264-83-9
A12310	14	25g	114,00	4-Nitrophenyl phosphate disodium salt hexahydrate, 98%	4264-83-9
A12310	22	100g	398,00	4-Nitrophenyl phosphate disodium salt hexahydrate, 98%	4264-83-9
A12311	0E	2500g	618,00	L-Leucine, 99%	61-90-5
A12311	22	100g	40,00	L-Leucine, 99%	61-90-5
A12311	36	500g	157,00	L-Leucine, 99%	61-90-5
A12313	0B	1000g	17,20	Sodium chloride, crystalline powder PDV, 99+%	7647-14-5
A12313	0G	25000g	251,00	Sodium chloride, crystalline powder PDV, 99+%	7647-14-5
A12313	0I	5000g	67,10	Sodium chloride, crystalline powder PDV, 99+%	7647-14-5
A12314	AC	25ml	16,70	1,1,3,3-Tetramethylguanidine, 99%	80-70-6
A12314	AE	100ml	36,10	1,1,3,3-Tetramethylguanidine, 99%	80-70-6
A12314	AP	500ml	144,00	1,1,3,3-Tetramethylguanidine, 99%	80-70-6
A12315	14	25g	23,20	2-Bromotoluene, 99%	95-46-5
A12315	22	100g	71,00	2-Bromotoluene, 99%	95-46-5
A12315	36	500g	262,00	2-Bromotoluene, 99%	95-46-5
A12318	09	10g	38,00	4-Bromo-3-methylanisole, 97%	27060-75-9
A12318	18	50g	118,00	4-Bromo-3-methylanisole, 97%	27060-75-9
A12318	30	250g	502,00	4-Bromo-3-methylanisole, 97%	27060-75-9
A12319	03	1g	17,40	(4-Chlorophenylthio)acetonitrile, 98%	18527-19-0
A12319	06	5g	68,80	(4-Chlorophenylthio)acetonitrile, 98%	18527-19-0
A12319	14	25g	307,00	(4-Chlorophenylthio)acetonitrile, 98%	18527-19-0
A12320	14	25g	19,10	2,6-Dichloroaniline, 98%	608-31-1
A12320	22	100g	41,80	2,6-Dichloroaniline, 98%	608-31-1
A12320	36	500g	162,00	2,6-Dichloroaniline, 98%	608-31-1
A12321	06	5g	36,10	1,4-Bis(5-phenyloxazol-2-yl)benzene, 98+%	1806-34-4
A12321	14	25g	140,00	1,4-Bis(5-phenyloxazol-2-yl)benzene, 98+%	1806-34-4
A12323	03	1g	20,70	Pyridoxal-5-phosphate hydrate, 98%	41468-25-1
A12323	06	5g	81,70	Pyridoxal-5-phosphate hydrate, 98%	41468-25-1
A12323	14	25g	263,00	Pyridoxal-5-phosphate hydrate, 98%	41468-25-1
A12324	14	25g	106,00	3-Methylcatechol, 98%	488-17-5
A12324	22	100g	345,00	3-Methylcatechol, 98%	488-17-5
A12326	06	5g	40,20	Heptanenitrile, 98%	629-08-3
A12326	14	25g	157,00	Heptanenitrile, 98%	629-08-3
A12327	0C	10000g	189,00	Sodium nitrate, 98+%	7631-99-4
A12327	0E	2500g	53,60	Sodium nitrate, 98+%	7631-99-4
A12327	36	500g	18,90	Sodium nitrate, 98+%	7631-99-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A12328	06	5g	26,70	Benzo[b]thiophene, 98+%	95-15-8
A12328	14	25g	93,40	Benzo[b]thiophene, 98+%	95-15-8
A12328	22	100g	275,00	Benzo[b]thiophene, 98+%	95-15-8
A12333	0B	1000g	56,60	2-Nitrophenol, 98%	88-75-5
A12333	0I	5000g	222,00	2-Nitrophenol, 98%	88-75-5
A12333	30	250g	23,90	2-Nitrophenol, 98%	88-75-5
A12335	03	1g	28,60	2,2'-Bithiophene, 98%	492-97-7
A12335	06	5g	99,20	2,2'-Bithiophene, 98%	492-97-7
A12335	14	25g	417,00	2,2'-Bithiophene, 98%	492-97-7
A12336	18	50g	120,00	4-Fluorobenzyl alcohol, 97%	459-56-3
A12336	06	5g	20,50	4-Fluorobenzyl alcohol, 97%	459-56-3
A12336	14	25g	68,50	4-Fluorobenzyl alcohol, 97%	459-56-3
A12337	09	10g	33,30	1-Bromo-3,5-bis(trifluoromethyl)benzene, 98%	328-70-1
A12337	18	50g	130,00	1-Bromo-3,5-bis(trifluoromethyl)benzene, 98%	328-70-1
A12337	30	250g	460,00	1-Bromo-3,5-bis(trifluoromethyl)benzene, 98%	328-70-1
A12338	06	5g	62,60	3,4-Dichlorobenzonitrile, 97%	6574-99-8
A12338	14	25g	240,00	3,4-Dichlorobenzonitrile, 97%	6574-99-8
A12338	22	100g	813,00	3,4-Dichlorobenzonitrile, 97%	6574-99-8
A12340	22	100g	30,70	1-Iodobutane, 99%, stab. with copper	542-69-8
A12340	36	500g	98,70	1-Iodobutane, 99%, stab. with copper	542-69-8
A12341	0E	2500g	487,00	Sodium glycolate, 97%	2836-32-0
A12341	22	100g	37,30	Sodium glycolate, 97%	2836-32-0
A12341	36	500g	135,00	Sodium glycolate, 97%	2836-32-0
A12342	0E	2500g	851,00	Zirconium dichloride oxide octahydrate, 98%	13520-92-8
A12342	22	100g	55,10	Zirconium dichloride oxide octahydrate, 98%	13520-92-8
A12342	36	500g	218,00	Zirconium dichloride oxide octahydrate, 98%	13520-92-8
A12344	06	5g	60,90	5-Bromo-2-hydroxybenzyl alcohol, 98+%	2316-64-5
A12344	14	25g	256,00	5-Bromo-2-hydroxybenzyl alcohol, 98+%	2316-64-5
A12344	22	100g	928,00	5-Bromo-2-hydroxybenzyl alcohol, 98+%	2316-64-5
A12346	14	25g	28,00	2-Mercaptobenzoxazole, 98+%	2382-96-9
A12346	22	100g	90,40	2-Mercaptobenzoxazole, 98+%	2382-96-9
A12347	06	5g	47,20	4-Nitrohippuric acid, 98%	2645-07-0
A12347	14	25g	189,00	4-Nitrohippuric acid, 98%	2645-07-0
A12349	0E	2500g	388,00	1-Bromo-2-chloroethane, 98%	107-04-0
A12349	22	100g	25,60	1-Bromo-2-chloroethane, 98%	107-04-0
A12349	36	500g	99,70	1-Bromo-2-chloroethane, 98%	107-04-0
A12351	06	5g	33,30	4-Hydroxybutyric acid hydrazide, 98%	3879-08-1
A12351	14	25g	136,00	4-Hydroxybutyric acid hydrazide, 98%	3879-08-1
A12351	22	100g	466,00	4-Hydroxybutyric acid hydrazide, 98%	3879-08-1
A12352	06	5g	36,40	2,5-Dimethylpyrazine, 99%	123-32-0
A12352	14	25g	105,00	2,5-Dimethylpyrazine, 99%	123-32-0
A12352	22	100g	352,00	2,5-Dimethylpyrazine, 99%	123-32-0
A12354	06	5g	43,10	6-Chloronicotinoyl chloride, 98%	58757-38-3
A12354	14	25g	119,00	6-Chloronicotinoyl chloride, 98%	58757-38-3
A12354	22	100g	417,00	6-Chloronicotinoyl chloride, 98%	58757-38-3
A12355	06	5g	32,20	L-Serine methyl ester hydrochloride, 98%	5680-80-8
A12355	14	25g	114,00	L-Serine methyl ester hydrochloride, 98%	5680-80-8
A12355	22	100g	384,00	L-Serine methyl ester hydrochloride, 98%	5680-80-8
A12357	22	100g	73,60	1,10-Dibromodecane, 97%	4101-68-2
A12357	36	500g	295,00	1,10-Dibromodecane, 97%	4101-68-2
A12358	0E	2500g	551,00	Calcium benzoate hydrate, 98%, water <8%	2090-05-3
A12358	22	100g	33,80	Calcium benzoate hydrate, 98%, water <8%	2090-05-3
A12358	36	500g	129,00	Calcium benzoate hydrate, 98%, water <8%	2090-05-3
A12360	0C	10000g	84,00	Urea, 98+%	57-13-6
A12360	0E	2500g	26,70	Urea, 98+%	57-13-6
A12360	36	500g	16,00	Urea, 98+%	57-13-6
A12362	0B	1000g	55,00	Diphenyl carbonate, 99%	102-09-0
A12362	0I	5000g	230,00	Diphenyl carbonate, 99%	102-09-0
A12362	30	250g	22,30	Diphenyl carbonate, 99%	102-09-0
A12363	03	1g	22,40	4-Methoxy-o-phenylenediamine dihydrochloride, 97+%	59548-39-9
A12363	06	5g	84,70	4-Methoxy-o-phenylenediamine dihydrochloride, 97+%	59548-39-9
A12363	14	25g	334,00	4-Methoxy-o-phenylenediamine dihydrochloride, 97+%	59548-39-9
A12364	06	5g	59,10	4-Chlorobenzoylacetonitrile, 98%	4640-66-8
A12364	14	25g	212,00	4-Chlorobenzoylacetonitrile, 98%	4640-66-8
A12364	22	100g	783,00	4-Chlorobenzoylacetonitrile, 98%	4640-66-8
A12366	0B	1000g	278,00	Ethyl (ethoxymethylene)cyanoacetate, 98%	94-05-3
A12366	18	50g	16,40	Ethyl (ethoxymethylene)cyanoacetate, 98%	94-05-3
A12366	30	250g	72,90	Ethyl (ethoxymethylene)cyanoacetate, 98%	94-05-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A12370	0B	1000g	294,00	Sulfadiazine, 99%	68-35-9
A12370	18	50g	19,60	Sulfadiazine, 99%	68-35-9
A12370	30	250g	87,60	Sulfadiazine, 99%	68-35-9
A12372	0B	1000g	99,80	2,4-Dichlorobenzoic acid, 98%	50-84-0
A12372	30	250g	32,40	2,4-Dichlorobenzoic acid, 98%	50-84-0
A12373	14	25g	41,50	4-Chloro-3,5-dinitrobenzoic acid, 99%	118-97-8
A12373	22	100g	138,00	4-Chloro-3,5-dinitrobenzoic acid, 99%	118-97-8
A12373	36	500g	556,00	4-Chloro-3,5-dinitrobenzoic acid, 99%	118-97-8
A12374	0B	1000g	157,00	2-Aminopyridine, 99%	504-29-0
A12374	30	250g	53,40	2-Aminopyridine, 99%	504-29-0
A12374	14	25g	14,10	2-Aminopyridine, 99%	504-29-0
A12375	09	10g	33,40	Cyclopentanecarboxylic acid, 99%	3400-45-1
A12375	18	50g	129,00	Cyclopentanecarboxylic acid, 99%	3400-45-1
A12375	30	250g	565,00	Cyclopentanecarboxylic acid, 99%	3400-45-1
A12377	AP	500ml	38,70	Butyric anhydride, 98%	106-31-0
A12377	0F	2500ml	93,50	Butyric anhydride, 98%	106-31-0
A12377	AE	100ml	14,60	Butyric anhydride, 98%	106-31-0
A12378	AK	250ml	23,50	tert-Butylbenzene, 99%	98-06-6
A12378	AU	1000ml	63,40	tert-Butylbenzene, 99%	98-06-6
A12379	0C	10000g	238,00	Sodium chloroacetate, 98%	3926-62-3
A12379	0E	2500g	70,00	Sodium chloroacetate, 98%	3926-62-3
A12379	36	500g	20,10	Sodium chloroacetate, 98%	3926-62-3
A12379	30	250g	16,20	Sodium chloroacetate, 98%	3926-62-3
A12380	14	25g	29,90	2-Fluoroanisole, 98%	321-28-8
A12380	22	100g	108,00	2-Fluoroanisole, 98%	321-28-8
A12383	14	25g	53,60	tert-Butyl carbazate, 98+%	870-46-2
A12383	22	100g	162,00	tert-Butyl carbazate, 98+%	870-46-2
A12383	36	500g	595,00	tert-Butyl carbazate, 98+%	870-46-2
A12384	03	1g	25,60	2,4-Dichlorothiophenol, 97%	1122-41-4
A12384	06	5g	88,60	2,4-Dichlorothiophenol, 97%	1122-41-4
A12384	14	25g	368,00	2,4-Dichlorothiophenol, 97%	1122-41-4
A12385	03	1g	69,70	Phosphoenolpyruvic acid mono(cyclohexylammonium) salt, 98%	10526-80-4
A12385	06	5g	319,00	Phosphoenolpyruvic acid mono(cyclohexylammonium) salt, 98%	10526-80-4
A12385	14	25g	1186,00	Phosphoenolpyruvic acid mono(cyclohexylammonium) salt, 98%	10526-80-4
A12386	06	5g	27,10	L-Histidine methyl ester dihydrochloride, 98+%	7389-87-9
A12386	14	25g	84,70	L-Histidine methyl ester dihydrochloride, 98+%	7389-87-9
A12386	22	100g	255,00	L-Histidine methyl ester dihydrochloride, 98+%	7389-87-9
A12387	18	50g	201,00	Benzyl 2,2,2-trichloroacetimidate, 98%	81927-55-1
A12387	30	250g	672,00	Benzyl 2,2,2-trichloroacetimidate, 98%	81927-55-1
A12387	06	5g	36,70	Benzyl 2,2,2-trichloroacetimidate, 98%	81927-55-1
A12387	14	25g	117,00	Benzyl 2,2,2-trichloroacetimidate, 98%	81927-55-1
A12388	14	25g	24,20	Lead(II) tartrate, 99%	815-84-9
A12388	22	100g	86,40	Lead(II) tartrate, 99%	815-84-9
A12388	36	500g	299,00	Lead(II) tartrate, 99%	815-84-9
A12389	06	5g	38,50	Methyl 3-chloro-4-hydroxybenzoate, 98%	3964-57-6
A12389	14	25g	161,00	Methyl 3-chloro-4-hydroxybenzoate, 98%	3964-57-6
A12389	22	100g	552,00	Methyl 3-chloro-4-hydroxybenzoate, 98%	3964-57-6
A12390	14	25g	23,10	1-Benzyl-4-piperidone, 98+%	3612-20-2
A12390	22	100g	76,10	1-Benzyl-4-piperidone, 98+%	3612-20-2
A12390	36	500g	351,00	1-Benzyl-4-piperidone, 98+%	3612-20-2
A12392	14	25g	130,00	4'-Phenoxyacetophenone, 98+%	5031-78-7
A12392	22	100g	405,00	4'-Phenoxyacetophenone, 98+%	5031-78-7
A12392	06	5g	29,60	4'-Phenoxyacetophenone, 98+%	5031-78-7
A12393	22	100g	17,80	Sodium tetrafluoroborate, 97%	13755-29-8
A12393	36	500g	39,40	Sodium tetrafluoroborate, 97%	13755-29-8
A12393	A3	2kg	132,00	Sodium tetrafluoroborate, 97%	13755-29-8
A12396	06	5g	18,00	Pentafluorobenzoic acid, 99%	602-94-8
A12396	14	25g	73,50	Pentafluorobenzoic acid, 99%	602-94-8
A12396	22	100g	168,00	Pentafluorobenzoic acid, 99%	602-94-8
A12396	30	250g	315,00	Pentafluorobenzoic acid, 99%	602-94-8
A12398	14	25g	41,10	(S)-(-)-Nicotine, 99%	54-11-5
A12398	22	100g	122,00	(S)-(-)-Nicotine, 99%	54-11-5
A12398	36	500g	537,00	(S)-(-)-Nicotine, 99%	54-11-5
A12399	09	10g	86,90	Trimethyl 4-phosphonocrotonate, (E)+(Z), 90+%	86120-40-3
A12399	18	50g	361,00	Trimethyl 4-phosphonocrotonate, (E)+(Z), 90+%	86120-40-3
A12399	30	250g	1433,00	Trimethyl 4-phosphonocrotonate, (E)+(Z), 90+%	86120-40-3
A12400	06	5g	41,50	S-Methyl thioacetate, 98+%	1534-08-3
A12400	14	25g	164,00	S-Methyl thioacetate, 98+%	1534-08-3

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A12400	22	100g	535,00	S-Methyl thioacetate, 98+%	1534-08-3
A12402	14	25g	45,10	Ethyl 3-bromopropionate, 99%	539-74-2
A12402	22	100g	131,00	Ethyl 3-bromopropionate, 99%	539-74-2
A12402	36	500g	548,00	Ethyl 3-bromopropionate, 99%	539-74-2
A12403	0E	2500g	290,00	Taurine, 99%	107-35-7
A12403	22	100g	20,40	Taurine, 99%	107-35-7
A12403	36	500g	65,30	Taurine, 99%	107-35-7
A12404	0B	1000g	41,90	Methyl benzoate, 99%	93-58-3
A12404	0I	5000g	165,00	Methyl benzoate, 99%	93-58-3
A12404	30	250g	16,00	Methyl benzoate, 99%	93-58-3
A12405	0B	1000g	675,00	4-Aminopyridine, 98%	504-24-5
A12405	18	50g	47,30	4-Aminopyridine, 98%	504-24-5
A12405	30	250g	202,00	4-Aminopyridine, 98%	504-24-5
A12406	03	1g	28,40	3-Fluorostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	350-51-6
A12406	06	5g	103,00	3-Fluorostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	350-51-6
A12408	0B	1000g	374,00	8-Chlorotheophylline, 99%	85-18-7
A12408	18	50g	29,20	8-Chlorotheophylline, 99%	85-18-7
A12408	30	250g	117,00	8-Chlorotheophylline, 99%	85-18-7
A12409	09	10g	60,80	N-Cyclohexylaniline, 98%	1821-36-9
A12410	14	25g	55,30	Iodoacetic acid, 97+%	64-69-7
A12410	22	100g	164,00	Iodoacetic acid, 97+%	64-69-7
A12410	36	500g	663,00	Iodoacetic acid, 97+%	64-69-7
A12411	14	25g	36,00	1-Fluoro-2-iodobenzene, 99%, stab. with copper	348-52-7
A12411	22	100g	88,60	1-Fluoro-2-iodobenzene, 99%, stab. with copper	348-52-7
A12411	36	500g	318,00	1-Fluoro-2-iodobenzene, 99%, stab. with copper	348-52-7
A12412	06	5g	52,60	2-Bromobenzylamine, 98%	3959-05-5
A12412	14	25g	210,00	2-Bromobenzylamine, 98%	3959-05-5
A12412	22	100g	710,00	2-Bromobenzylamine, 98%	3959-05-5
A12413	0E	2500g	134,00	Sodium cyanate, 95%	917-61-3
A12413	22	100g	12,20	Sodium cyanate, 95%	917-61-3
A12413	36	500g	33,40	Sodium cyanate, 95%	917-61-3
A12414	06	5g	82,90	4-Methyl-2-nitrobenzonitrile, 97%	26830-95-5
A12414	14	25g	328,00	4-Methyl-2-nitrobenzonitrile, 97%	26830-95-5
A12415	06	5g	47,20	2,4-Difluorophenyl isocyanate, 98+%	59025-55-7
A12415	14	25g	148,00	2,4-Difluorophenyl isocyanate, 98+%	59025-55-7
A12415	22	100g	473,00	2,4-Difluorophenyl isocyanate, 98+%	59025-55-7
A12416	03	1g	23,00	4-Isopropylphenylhydrazine hydrochloride, 98%	118427-29-5
A12416	06	5g	89,00	4-Isopropylphenylhydrazine hydrochloride, 98%	118427-29-5
A12416	14	25g	340,00	4-Isopropylphenylhydrazine hydrochloride, 98%	118427-29-5
A12417	03	1g	60,20	2-Fluoro-5-nitrobenzonitrile, 98+%	17417-09-3
A12417	06	5g	191,00	2-Fluoro-5-nitrobenzonitrile, 98+%	17417-09-3
A12418	03	1g	20,40	3-Chloro-N-methylaniline, 97%	7006-52-2
A12418	06	5g	81,50	3-Chloro-N-methylaniline, 97%	7006-52-2
A12418	14	25g	326,00	3-Chloro-N-methylaniline, 97%	7006-52-2
A12419	09	10g	40,50	4-Piperidone ethylene ketal, 98+%	177-11-7
A12419	18	50g	170,00	4-Piperidone ethylene ketal, 98+%	177-11-7
A12419	30	250g	694,00	4-Piperidone ethylene ketal, 98+%	177-11-7
A12420	06	5g	42,90	Pentafluorobenzoyl chloride, 98%	2251-50-5
A12420	14	25g	109,00	Pentafluorobenzoyl chloride, 98%	2251-50-5
A12420	22	100g	367,00	Pentafluorobenzoyl chloride, 98%	2251-50-5
A12421	06	5g	41,80	Methyl 4-tert-butylphenylacetate, 97%	3549-23-3
A12421	14	25g	174,00	Methyl 4-tert-butylphenylacetate, 97%	3549-23-3
A12421	22	100g	582,00	Methyl 4-tert-butylphenylacetate, 97%	3549-23-3
A12422	06	5g	64,80	Ethyl 4-pentenoate, 98+%	1968-40-7
A12422	14	25g	284,00	Ethyl 4-pentenoate, 98+%	1968-40-7
A12422	22	100g	957,00	Ethyl 4-pentenoate, 98+%	1968-40-7
A12422	03	1g	22,60	Ethyl 4-pentenoate, 98+%	1968-40-7
A12424	0B	1000g	141,00	2,4,6-Tribromophenol, 98%	118-79-6
A12424	30	250g	41,90	2,4,6-Tribromophenol, 98%	118-79-6
A12425	09	10g	51,30	2-Benzyloxybenzoic acid, 98%	14389-86-7
A12425	18	50g	205,00	2-Benzyloxybenzoic acid, 98%	14389-86-7
A12425	30	250g	844,00	2-Benzyloxybenzoic acid, 98%	14389-86-7
A12426	06	5g	19,20	4-(Methylamino)benzoic acid, 97%	10541-83-0
A12426	14	25g	74,90	4-(Methylamino)benzoic acid, 97%	10541-83-0
A12426	22	100g	239,00	4-(Methylamino)benzoic acid, 97%	10541-83-0
A12427	03	1g	19,70	3-Phenyl-1,2,4-triazole-5-thiol hydrate, 98%	3414-94-6
A12427	06	5g	70,00	3-Phenyl-1,2,4-triazole-5-thiol hydrate, 98%	3414-94-6
A12428	22	100g	18,40	Potassium hydrogen sulfate, 97%	7646-93-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A12428	0C	10000g	336,00	Potassium hydrogen sulfate, 97%	7646-93-7
A12428	0E	2500g	112,00	Potassium hydrogen sulfate, 97%	7646-93-7
A12428	36	500g	26,80	Potassium hydrogen sulfate, 97%	7646-93-7
A12429	0C	10000g	227,00	Potassium hydrogen carbonate, 99%	298-14-6
A12429	0E	2500g	62,60	Potassium hydrogen carbonate, 99%	298-14-6
A12429	36	500g	17,80	Potassium hydrogen carbonate, 99%	298-14-6
A12430	03	1g	129,00	Cyclobutanol, 96%	2919-23-5
A12430	06	5g	456,00	Cyclobutanol, 96%	2919-23-5
A12430	14	25g	1489,00	Cyclobutanol, 96%	2919-23-5
A12431	06	5g	33,70	Hematoxylin hydrate, 96% (dry wt.), water ca 6%	517-28-2
A12431	14	25g	76,30	Hematoxylin hydrate, 96% (dry wt.), water ca 6%	517-28-2
A12431	22	100g	257,00	Hematoxylin hydrate, 96% (dry wt.), water ca 6%	517-28-2
A12432	09	10g	35,90	Chlorodifluoroacetic anhydride, 98+%	2834-23-3
A12432	18	50g	161,00	Chlorodifluoroacetic anhydride, 98+%	2834-23-3
A12432	30	250g	688,00	Chlorodifluoroacetic anhydride, 98+%	2834-23-3
A12433	14	25g	29,40	1,5-Dichloropentane, 98%	628-76-2
A12433	22	100g	86,90	1,5-Dichloropentane, 98%	628-76-2
A12433	36	500g	367,00	1,5-Dichloropentane, 98%	628-76-2
A12435	14	25g	29,80	Methyl 2-bromobenzoate, 99%	610-94-6
A12435	22	100g	113,00	Methyl 2-bromobenzoate, 99%	610-94-6
A12435	36	500g	453,00	Methyl 2-bromobenzoate, 99%	610-94-6
A12436	22	100g	35,40	Acetone semicarbazone, 96%	110-20-3
A12436	36	500g	141,00	Acetone semicarbazone, 96%	110-20-3
A12436	18	50g	19,50	Acetone semicarbazone, 96%	110-20-3
A12436	30	250g	80,70	Acetone semicarbazone, 96%	110-20-3
A12437	14	25g	154,00	2,7-Dibromofluorene, 98%	16433-88-8
A12437	22	100g	487,00	2,7-Dibromofluorene, 98%	16433-88-8
A12437	09	10g	85,10	2,7-Dibromofluorene, 98%	16433-88-8
A12438	14	25g	33,10	Biphenyl-4-carboxylic acid, 98%	92-92-2
A12438	22	100g	93,70	Biphenyl-4-carboxylic acid, 98%	92-92-2
A12438	36	500g	397,00	Biphenyl-4-carboxylic acid, 98%	92-92-2
A12439	0E	2500g	114,00	1,6-Hexanediol, 97%	629-11-8
A12439	36	500g	25,20	1,6-Hexanediol, 97%	629-11-8
A12439	30	250g	15,50	1,6-Hexanediol, 97%	629-11-8
A12440	14	25g	32,10	1-Octyne, 98%	629-05-0
A12440	22	100g	110,00	1-Octyne, 98%	629-05-0
A12440	09	10g	22,00	1-Octyne, 98%	629-05-0
A12441	03	1g	41,70	Homovanillic acid, 98+%	306-08-1
A12441	14	25g	532,00	Homovanillic acid, 98+%	306-08-1
A12442	AE	100ml	14,80	Piperidine, 99%	110-89-4
A12442	0F	2500ml	139,00	Piperidine, 99%	110-89-4
A12442	AP	500ml	35,50	Piperidine, 99%	110-89-4
A12443	06	5g	66,40	2,5-Diiodothiophene, 99%	625-88-7
A12443	14	25g	262,00	2,5-Diiodothiophene, 99%	625-88-7
A12443	22	100g	827,00	2,5-Diiodothiophene, 99%	625-88-7
A12446	06	5g	110,00	5-Amino-3-methylisoxazole, 98+%	14678-02-5
A12446	14	25g	443,00	5-Amino-3-methylisoxazole, 98+%	14678-02-5
A12446	03	1g	34,60	5-Amino-3-methylisoxazole, 98+%	14678-02-5
A12447	09	10g	33,60	(4-Methylbenzyl)triphenylphosphonium chloride, 98+%	1530-37-6
A12447	18	50g	131,00	(4-Methylbenzyl)triphenylphosphonium chloride, 98+%	1530-37-6
A12447	30	250g	570,00	(4-Methylbenzyl)triphenylphosphonium chloride, 98+%	1530-37-6
A12448	14	25g	38,90	5-Nitrouracil, 98+%	611-08-5
A12448	22	100g	116,00	5-Nitrouracil, 98+%	611-08-5
A12448	36	500g	493,00	5-Nitrouracil, 98+%	611-08-5
A12449	14	25g	31,20	1,8-Diazabicyclo[5.4.0]undec-7-ene, 99%	6674-22-2
A12449	22	100g	101,00	1,8-Diazabicyclo[5.4.0]undec-7-ene, 99%	6674-22-2
A12449	36	500g	317,00	1,8-Diazabicyclo[5.4.0]undec-7-ene, 99%	6674-22-2
A12453	22	100g	36,60	2,4,6-Tribromoaniline, 98%	147-82-0
A12453	36	500g	129,00	2,4,6-Tribromoaniline, 98%	147-82-0
A12454	14	25g	32,70	3'-Bromoacetophenone, 98+%	2142-63-4
A12454	22	100g	109,00	3'-Bromoacetophenone, 98+%	2142-63-4
A12454	36	500g	482,00	3'-Bromoacetophenone, 98+%	2142-63-4
A12455	14	25g	19,00	Triphenylphosphine oxide, 99%	791-28-6
A12455	22	100g	57,10	Triphenylphosphine oxide, 99%	791-28-6
A12455	36	500g	209,00	Triphenylphosphine oxide, 99%	791-28-6
A12456	03	1g	20,40	2-Amino-6-fluorobenzonitrile, 99%	77326-36-4
A12456	06	5g	65,40	2-Amino-6-fluorobenzonitrile, 99%	77326-36-4
A12456	14	25g	267,00	2-Amino-6-fluorobenzonitrile, 99%	77326-36-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A12458	06	5g	19,00	4-Nitroimidazole, 97%	3034-38-6
A12458	14	25g	50,40	4-Nitroimidazole, 97%	3034-38-6
A12458	22	100g	141,00	4-Nitroimidazole, 97%	3034-38-6
A12459	06	5g	45,10	Ethyl 3-(3,4,5-trimethoxyphenyl)propionate, 98%	70311-20-5
A12459	14	25g	178,00	Ethyl 3-(3,4,5-trimethoxyphenyl)propionate, 98%	70311-20-5
A12460	09	10g	56,80	Diethyl diallylmalonate, 98%	3195-24-2
A12460	18	50g	229,00	Diethyl diallylmalonate, 98%	3195-24-2
A12460	30	250g	859,00	Diethyl diallylmalonate, 98%	3195-24-2
A12461	09	10g	57,00	Diethyl 2,2-diethoxyethylphosphonate, 96%	7598-61-0
A12461	18	50g	240,00	Diethyl 2,2-diethoxyethylphosphonate, 96%	7598-61-0
A12461	30	250g	934,00	Diethyl 2,2-diethoxyethylphosphonate, 96%	7598-61-0
A12463	14	25g	43,10	1,3-Divinyltetramethyldisiloxane, 96%, cont. up to 4% 1-vinyl-3-ethyltetramethyldisilo	2627-95-4
A12463	22	100g	146,00	1,3-Divinyltetramethyldisiloxane, 96%, cont. up to 4% 1-vinyl-3-ethyltetramethyldisilo	2627-95-4
A12464	03	1g	25,10	1-Cyanomethylpiperidine, 98%	3010-03-5
A12464	06	5g	92,20	1-Cyanomethylpiperidine, 98%	3010-03-5
A12464	14	25g	409,00	1-Cyanomethylpiperidine, 98%	3010-03-5
A12465	03	1g	23,90	3,4-Diaminopyridine, 98+%	54-96-6
A12465	06	5g	93,90	3,4-Diaminopyridine, 98+%	54-96-6
A12465	14	25g	400,00	3,4-Diaminopyridine, 98+%	54-96-6
A12466	06	5g	26,60	3-Cyano-2-hydroxy-4,6-dimethylpyridine, 98%	769-28-8
A12466	14	25g	63,40	3-Cyano-2-hydroxy-4,6-dimethylpyridine, 98%	769-28-8
A12466	22	100g	208,00	3-Cyano-2-hydroxy-4,6-dimethylpyridine, 98%	769-28-8
A12467	0B	1000g	98,00	2,4-Dichlorophenoxyacetic acid, 98%	94-75-7
A12467	18	50g	16,00	2,4-Dichlorophenoxyacetic acid, 98%	94-75-7
A12467	30	250g	40,90	2,4-Dichlorophenoxyacetic acid, 98%	94-75-7
A12468	0E	2500g	363,00	Isatin, 98%	91-56-5
A12468	22	100g	26,70	Isatin, 98%	91-56-5
A12468	36	500g	92,50	Isatin, 98%	91-56-5
A12470	06	5g	49,00	2-Vinylnaphthalene, 97%	827-54-3
A12470	14	25g	209,00	2-Vinylnaphthalene, 97%	827-54-3
A12471	03	1g	23,30	Benzo[b]thiophene-2-carboxylic acid, 98%	6314-28-9
A12471	06	5g	94,90	Benzo[b]thiophene-2-carboxylic acid, 98%	6314-28-9
A12471	14	25g	354,00	Benzo[b]thiophene-2-carboxylic acid, 98%	6314-28-9
A12472	22	100g	56,90	Formanilide, 98%	103-70-8
A12472	36	500g	222,00	Formanilide, 98%	103-70-8
A12472	14	25g	18,00	Formanilide, 98%	103-70-8
A12473	36	500g	39,00	Ammonium iron(II) sulfate hexahydrate, 99%	7783-85-9
A12474	06	5g	24,60	3,4-Difluoroanisole, 98%	115144-40-6
A12474	14	25g	117,00	3,4-Difluoroanisole, 98%	115144-40-6
A12474	22	100g	390,00	3,4-Difluoroanisole, 98%	115144-40-6
A12475	03	1g	49,50	5-Hydroxymethyl-2-furaldehyde, 97%	67-47-0
A12475	06	5g	176,00	5-Hydroxymethyl-2-furaldehyde, 97%	67-47-0
A12475	14	25g	531,00	5-Hydroxymethyl-2-furaldehyde, 97%	67-47-0
A12477	AP	500ml	22,90	Diethyl carbonate, 99+%	105-58-8
A12477	0D	10000ml	239,00	Diethyl carbonate, 99+%	105-58-8
A12477	0F	2500ml	69,00	Diethyl carbonate, 99+%	105-58-8
A12478	14	25g	22,20	Mercury(II) acetate, 98+%	1600-27-7
A12478	22	100g	50,50	Mercury(II) acetate, 98+%	1600-27-7
A12478	36	500g	197,00	Mercury(II) acetate, 98+%	1600-27-7
A12481	0C	10000g	213,00	Benzyl chloride, 99%, stab.	100-44-7
A12481	0E	2500g	61,50	Benzyl chloride, 99%, stab.	100-44-7
A12481	36	500g	16,40	Benzyl chloride, 99%, stab.	100-44-7
A12482	0E	2500g	315,00	Cyanoacetamide, 99%	107-91-5
A12482	22	100g	22,70	Cyanoacetamide, 99%	107-91-5
A12482	36	500g	74,80	Cyanoacetamide, 99%	107-91-5
A12483	0B	1000g	236,00	Bismuth carbonate oxide	5892-10-4
A12483	18	50g	23,90	Bismuth carbonate oxide	5892-10-4
A12483	30	250g	71,30	Bismuth carbonate oxide	5892-10-4
A12484	22	100g	22,80	Methyl ^a-D-glucopyranoside, 98%	97-30-3
A12484	36	500g	98,90	Methyl ^a-D-glucopyranoside, 98%	97-30-3
A12485	22	100g	39,20	Acetyl bromide, 98+%	506-96-7
A12485	36	500g	154,00	Acetyl bromide, 98+%	506-96-7
A12485	14	25g	19,60	Acetyl bromide, 98+%	506-96-7
A12486	0E	2500g	390,00	Hydantoin, 99%	461-72-3
A12486	22	100g	24,40	Hydantoin, 99%	461-72-3
A12486	36	500g	83,50	Hydantoin, 99%	461-72-3
A12487	03	1g	41,40	Tris(4-chlorophenyl)phosphine, 97%	1159-54-2
A12487	06	5g	148,00	Tris(4-chlorophenyl)phosphine, 97%	1159-54-2

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A12488	0E	2500g	121,00	O-Acetylsalicylic acid, 99%	50-78-2
A12488	36	500g	31,00	O-Acetylsalicylic acid, 99%	50-78-2
A12488	22	100g	15,70	O-Acetylsalicylic acid, 99%	50-78-2
A12489	14	25g	97,10	Ethyl 3,5-dichloro-4-hydroxybenzoate, 99%	17302-82-8
A12489	22	100g	319,00	Ethyl 3,5-dichloro-4-hydroxybenzoate, 99%	17302-82-8
A12489	06	5g	27,30	Ethyl 3,5-dichloro-4-hydroxybenzoate, 99%	17302-82-8
A12490	06	5g	39,20	Hexaethyl phosphorous triamide, 97%	2283-11-6
A12490	14	25g	140,00	Hexaethyl phosphorous triamide, 97%	2283-11-6
A12490	22	100g	452,00	Hexaethyl phosphorous triamide, 97%	2283-11-6
A12492	06	5g	31,10	Methyl dodecanoate, 99%	111-82-0
A12492	14	25g	101,00	Methyl dodecanoate, 99%	111-82-0
A12492	22	100g	316,00	Methyl dodecanoate, 99%	111-82-0
A12493	06	5g	19,60	5-Chloro-2-nitrobenzoic acid, 99%	2516-95-2
A12493	14	25g	43,00	5-Chloro-2-nitrobenzoic acid, 99%	2516-95-2
A12493	22	100g	85,20	5-Chloro-2-nitrobenzoic acid, 99%	2516-95-2
A12494	22	100g	47,50	Butyramide, 98%	541-35-5
A12494	36	500g	188,00	Butyramide, 98%	541-35-5
A12494	18	50g	27,10	Butyramide, 98%	541-35-5
A12496	03	1g	34,20	Methyl 3-thiopheneacetate, 98%	58414-52-1
A12496	06	5g	144,00	Methyl 3-thiopheneacetate, 98%	58414-52-1
A12497	03	1g	27,60	4-Hydroxy-TEMPO, free radical, 98+%	2226-96-2
A12497	06	5g	74,00	4-Hydroxy-TEMPO, free radical, 98+%	2226-96-2
A12497	14	25g	271,00	4-Hydroxy-TEMPO, free radical, 98+%	2226-96-2
A12498	0E	2500g	812,00	Ammonium iodide, 98+%	12027-06-4
A12498	22	100g	50,20	Ammonium iodide, 98+%	12027-06-4
A12498	36	500g	192,00	Ammonium iodide, 98+%	12027-06-4
A12500	18	50g	56,60	o-Xylylene dichloride, 98%	612-12-4
A12500	30	250g	251,00	o-Xylylene dichloride, 98%	612-12-4
A12501	06	5g	21,80	2,4,6-Tribromo-3-methylaniline, 98+%	71642-16-5
A12501	14	25g	68,20	2,4,6-Tribromo-3-methylaniline, 98+%	71642-16-5
A12501	22	100g	217,00	2,4,6-Tribromo-3-methylaniline, 98+%	71642-16-5
A12502	03	1g	26,80	Blue Tetrazolium chloride	1871-22-3
A12502	06	5g	114,00	Blue Tetrazolium chloride	1871-22-3
A12502	14	25g	481,00	Blue Tetrazolium chloride	1871-22-3
A12503	0B	1000g	265,00	3'-Aminoacetophenone, 97%	99-03-6
A12503	18	50g	24,30	3'-Aminoacetophenone, 97%	99-03-6
A12503	30	250g	80,50	3'-Aminoacetophenone, 97%	99-03-6
A12504	06	5g	81,00	1,3,5-Trimethyl-1H-pyrazole, 98%	1072-91-9
A12504	14	25g	304,00	1,3,5-Trimethyl-1H-pyrazole, 98%	1072-91-9
A12505	0B	1000g	103,00	L-Glutamic acid hydrochloride, 99%	138-15-8
A12505	30	250g	34,30	L-Glutamic acid hydrochloride, 99%	138-15-8
A12507	06	5g	37,10	Azocarmine G	25641-18-3
A12507	14	25g	145,00	Azocarmine G	25641-18-3
A12508	03	1g	27,90	3-Amino-5-nitrobenzoic acid, 98%	618-84-8
A12508	06	5g	105,00	3-Amino-5-nitrobenzoic acid, 98%	618-84-8
A12508	14	25g	417,00	3-Amino-5-nitrobenzoic acid, 98%	618-84-8
A12509	09	10g	21,70	3-Fluorobenzyl alcohol, 98%	456-47-3
A12509	18	50g	89,30	3-Fluorobenzyl alcohol, 98%	456-47-3
A12509	14	25g	49,80	3-Fluorobenzyl alcohol, 98%	456-47-3
A12510	22	100g	19,20	1-Nonanol, 99%	143-08-8
A12510	36	500g	60,50	1-Nonanol, 99%	143-08-8
A12511	22	100g	39,50	Glycolic acid, 98%	79-14-1
A12511	36	500g	165,00	Glycolic acid, 98%	79-14-1
A12512	18	50g	73,90	1-(Trimethylsilyl)imidazole, 97%	18156-74-6
A12512	30	250g	264,00	1-(Trimethylsilyl)imidazole, 97%	18156-74-6
A12512	06	5g	14,60	1-(Trimethylsilyl)imidazole, 97%	18156-74-6
A12512	22	100g	122,00	1-(Trimethylsilyl)imidazole, 97%	18156-74-6
A12514	14	25g	15,70	Thiophene-2-carboxylic acid, 99%	527-72-0
A12514	22	100g	44,60	Thiophene-2-carboxylic acid, 99%	527-72-0
A12514	36	500g	183,00	Thiophene-2-carboxylic acid, 99%	527-72-0
A12517	0I	5000g	286,00	Phenothiazine, 98+%	92-84-2
A12517	30	250g	22,60	Phenothiazine, 98+%	92-84-2
A12517	36	500g	39,80	Phenothiazine, 98+%	92-84-2
A12518	14	25g	30,80	4-Bromobenzoic acid, 98+%	586-76-5
A12518	22	100g	93,50	4-Bromobenzoic acid, 98+%	586-76-5
A12518	36	500g	411,00	4-Bromobenzoic acid, 98+%	586-76-5
A12520	06	5g	43,70	2-Methoxybenzamide, 98+%	2439-77-2
A12520	14	25g	180,00	2-Methoxybenzamide, 98+%	2439-77-2

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A12521	14	25g	23,00	3,4-Dimethoxybenzonitrile, 98+%	2024-83-1
A12521	22	100g	87,80	3,4-Dimethoxybenzonitrile, 98+%	2024-83-1
A12523	06	5g	80,00	1-(Cyanoacetyl)pyrrolidine, 98+%	14227-95-3
A12523	14	25g	312,00	1-(Cyanoacetyl)pyrrolidine, 98+%	14227-95-3
A12523	03	1g	33,70	1-(Cyanoacetyl)pyrrolidine, 98+%	14227-95-3
A12525	0E	2500g	463,00	2,4-Dichlorobenzaldehyde, 98%	874-42-0
A12525	22	100g	23,10	2,4-Dichlorobenzaldehyde, 98%	874-42-0
A12525	36	500g	97,00	2,4-Dichlorobenzaldehyde, 98%	874-42-0
A12526	18	50g	30,20	^b-D-Glucose pentaacetate, 98%	604-69-3
A12526	30	250g	121,00	^b-D-Glucose pentaacetate, 98%	604-69-3
A12526	0B	1000g	370,00	^b-D-Glucose pentaacetate, 98%	604-69-3
A12527	0C	10000g	478,00	Terephthalic acid, 98+%	100-21-0
A12527	36	500g	30,10	Terephthalic acid, 98+%	100-21-0
A12527	30	250g	16,70	Terephthalic acid, 98+%	100-21-0
A12528	22	100g	20,20	(2-Bromoethyl)benzene, 98%	103-63-9
A12528	36	500g	60,30	(2-Bromoethyl)benzene, 98%	103-63-9
A12529	0E	2500g	424,00	Ethyl crotonate, 98%	623-70-1
A12529	22	100g	24,60	Ethyl crotonate, 98%	623-70-1
A12529	36	500g	103,00	Ethyl crotonate, 98%	623-70-1
A12530	09	10g	36,80	4-Chlorophenylacetyl chloride, 98%	25026-34-0
A12530	18	50g	147,00	4-Chlorophenylacetyl chloride, 98%	25026-34-0
A12530	30	250g	653,00	4-Chlorophenylacetyl chloride, 98%	25026-34-0
A12531	0E	2500g	411,00	Maleic hydrazide, 97%	123-33-1
A12531	22	100g	31,20	Maleic hydrazide, 97%	123-33-1
A12531	36	500g	102,00	Maleic hydrazide, 97%	123-33-1
A12532	06	5g	37,10	3-Acetylcoumarin, 98+%	3949-36-8
A12532	14	25g	155,00	3-Acetylcoumarin, 98+%	3949-36-8
A12533	03	1g	34,60	4-Bromo-2,5-dichlorothiophene-3-sulfonyl chloride, 97%	166964-36-9
A12533	06	5g	145,00	4-Bromo-2,5-dichlorothiophene-3-sulfonyl chloride, 97%	166964-36-9
A12533	14	25g	472,00	4-Bromo-2,5-dichlorothiophene-3-sulfonyl chloride, 97%	166964-36-9
A12534	14	25g	26,80	(1-Pentyl)triphenylphosphonium bromide, 98%	21406-61-1
A12534	22	100g	90,40	(1-Pentyl)triphenylphosphonium bromide, 98%	21406-61-1
A12534	36	500g	367,00	(1-Pentyl)triphenylphosphonium bromide, 98%	21406-61-1
A12535	09	10g	29,90	Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8
A12535	18	50g	103,00	Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8
A12535	30	250g	460,00	Trimethylsilyl trifluoromethanesulfonate, 99%	27607-77-8
A12536	AE	100ml	19,90	N,N,N',N'-Tetramethylethylenediamine, 99%	110-18-9
A12536	AP	500ml	55,00	N,N,N',N'-Tetramethylethylenediamine, 99%	110-18-9
A12536	0F	2500ml	234,00	N,N,N',N'-Tetramethylethylenediamine, 99%	110-18-9
A12538	06	5g	17,60	4-Methyl-3-nitroaniline, 98%	119-32-4
A12538	14	25g	48,50	4-Methyl-3-nitroaniline, 98%	119-32-4
A12538	22	100g	162,00	4-Methyl-3-nitroaniline, 98%	119-32-4
A12540	18	50g	58,30	Ethyl 4-chlorobenzoate, 98+%	7335-27-5
A12540	30	250g	240,00	Ethyl 4-chlorobenzoate, 98+%	7335-27-5
A12541	0C	10000g	570,00	Phenoxyacetic acid, 99%	122-59-8
A12541	0E	2500g	161,00	Phenoxyacetic acid, 99%	122-59-8
A12541	36	500g	40,30	Phenoxyacetic acid, 99%	122-59-8
A12541	22	100g	16,10	Phenoxyacetic acid, 99%	122-59-8
A12542	14	25g	26,20	3'-Chloropropiophenone, 98%	34841-35-5
A12542	22	100g	75,20	3'-Chloropropiophenone, 98%	34841-35-5
A12542	36	500g	328,00	3'-Chloropropiophenone, 98%	34841-35-5
A12543	0B	1000g	108,00	4-Nitrobenzoyl chloride, 98%	122-04-3
A12543	30	250g	30,00	4-Nitrobenzoyl chloride, 98%	122-04-3
A12543	09	10g	16,10	4-Nitrobenzoyl chloride, 98%	122-04-3
A12544	0C	10000g	218,00	Ethyl acetoacetate, 99+%	141-97-9
A12544	0E	2500g	62,80	Ethyl acetoacetate, 99+%	141-97-9
A12544	36	500g	19,40	Ethyl acetoacetate, 99+%	141-97-9
A12544	30	250g	16,00	Ethyl acetoacetate, 99+%	141-97-9
A12545	14	25g	26,80	Ethyl hydrogen fumarate, 97%	2459-05-4
A12545	22	100g	82,90	Ethyl hydrogen fumarate, 97%	2459-05-4
A12545	36	500g	389,00	Ethyl hydrogen fumarate, 97%	2459-05-4
A12546	09	10g	24,40	N,N-Dimethyl-n-octylamine, 95%	7378-99-6
A12546	18	50g	91,50	N,N-Dimethyl-n-octylamine, 95%	7378-99-6
A12546	30	250g	367,00	N,N-Dimethyl-n-octylamine, 95%	7378-99-6
A12547	22	100g	33,30	3'-Hydroxyacetophenone, 98%	121-71-1
A12547	36	500g	138,00	3'-Hydroxyacetophenone, 98%	121-71-1
A12548	03	1g	44,00	4-(Trifluoromethoxy)benzamide, 97%	456-71-3
A12548	06	5g	152,00	4-(Trifluoromethoxy)benzamide, 97%	456-71-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A12549	14	25g	25,60	2,4-Dimethoxybenzaldehyde, 98%	613-45-6
A12549	22	100g	84,00	2,4-Dimethoxybenzaldehyde, 98%	613-45-6
A12550	0E	2500g	296,00	2'-Hydroxyacetophenone, 98%	118-93-4
A12550	22	100g	21,30	2'-Hydroxyacetophenone, 98%	118-93-4
A12550	36	500g	68,80	2'-Hydroxyacetophenone, 98%	118-93-4
A12552	06	5g	16,60	4-n-Hexylresorcinol, 99%	136-77-6
A12552	14	25g	43,80	4-n-Hexylresorcinol, 99%	136-77-6
A12552	22	100g	131,00	4-n-Hexylresorcinol, 99%	136-77-6
A12553	03	1g	21,30	Ethyl coumarin-3-carboxylate, 98%	1846-76-0
A12553	06	5g	68,00	Ethyl coumarin-3-carboxylate, 98%	1846-76-0
A12556	03	1g	35,40	Dimethyl biphenyl-4,4'-dicarboxylate, 98%	792-74-5
A12556	06	5g	147,00	Dimethyl biphenyl-4,4'-dicarboxylate, 98%	792-74-5
A12556	14	25g	530,00	Dimethyl biphenyl-4,4'-dicarboxylate, 98%	792-74-5
A12558	03	1g	23,10	4-Benzyloxy-3-methoxycinnamic acid, 98%	7152-95-6
A12558	06	5g	107,00	4-Benzyloxy-3-methoxycinnamic acid, 98%	7152-95-6
A12559	03	1g	20,00	(+)-Quinidine	56-54-2
A12559	06	5g	41,60	(+)-Quinidine	56-54-2
A12559	14	25g	162,00	(+)-Quinidine	56-54-2
A12560	14	25g	48,20	Hydroxylamine-O-sulfonic acid, 97%	2950-43-8
A12560	22	100g	170,00	Hydroxylamine-O-sulfonic acid, 97%	2950-43-8
A12561	03	1g	56,30	Chlorocyclobutane, 97%	1120-57-6
A12561	06	5g	217,00	Chlorocyclobutane, 97%	1120-57-6
A12565	0B	1000g	88,60	Dimethyl succinate, 98+%	106-65-0
A12565	30	250g	24,40	Dimethyl succinate, 98+%	106-65-0
A12565	22	100g	15,70	Dimethyl succinate, 98+%	106-65-0
A12566	09	10g	25,80	Isochroman, 99%	493-05-0
A12566	18	50g	88,70	Isochroman, 99%	493-05-0
A12567	06	5g	30,10	Cyclopropanemethanol, 98%	2516-33-8
A12567	14	25g	100,00	Cyclopropanemethanol, 98%	2516-33-8
A12567	22	100g	321,00	Cyclopropanemethanol, 98%	2516-33-8
A12568	09	10g	34,50	5-Fluoro-2-nitrophenol, 98%	446-36-6
A12568	18	50g	108,00	5-Fluoro-2-nitrophenol, 98%	446-36-6
A12568	30	250g	463,00	5-Fluoro-2-nitrophenol, 98%	446-36-6
A12569	0B	1000g	308,00	2-Methyl-4(5)-nitroimidazole, 99%	696-23-1
A12569	18	50g	24,90	2-Methyl-4(5)-nitroimidazole, 99%	696-23-1
A12569	30	250g	102,00	2-Methyl-4(5)-nitroimidazole, 99%	696-23-1
A12571	09	10g	57,50	Hexamethylphosphorous triamide, 97%	1608-26-0
A12571	18	50g	226,00	Hexamethylphosphorous triamide, 97%	1608-26-0
A12571	30	250g	624,00	Hexamethylphosphorous triamide, 97%	1608-26-0
A12571	06	5g	31,60	Hexamethylphosphorous triamide, 97%	1608-26-0
A12571	14	25g	122,00	Hexamethylphosphorous triamide, 97%	1608-26-0
A12572	KT	1each	199,00	Polyamide layer sheets for chromatography, 15cm x 15cm	
A12572	KU	5each	812,00	Polyamide layer sheets for chromatography, 15cm x 15cm	
A12574	06	5g	40,60	2-Indanone, 98%	615-13-4
A12574	14	25g	162,00	2-Indanone, 98%	615-13-4
A12574	22	100g	563,00	2-Indanone, 98%	615-13-4
A12575	22	100g	27,20	1-Methylimidazole, 99%	616-47-7
A12575	36	500g	104,00	1-Methylimidazole, 99%	616-47-7
A12575	A3	2kg	275,00	1-Methylimidazole, 99%	616-47-7
A12576	06	5g	27,70	4-Fluorophenyl isocyanate, 98+%	1195-45-5
A12576	14	25g	122,00	4-Fluorophenyl isocyanate, 98+%	1195-45-5
A12576	03	1g	19,00	4-Fluorophenyl isocyanate, 98+%	1195-45-5
A12578	22	100g	34,80	3-Picoline N-oxide, 98%	1003-73-2
A12578	36	500g	122,00	3-Picoline N-oxide, 98%	1003-73-2
A12579	0E	2500g	200,00	Benzil, 98%	134-81-6
A12579	22	100g	16,20	Benzil, 98%	134-81-6
A12579	36	500g	45,00	Benzil, 98%	134-81-6
A12580	09	10g	27,40	2-Aminobenzophenone, 98%	2835-77-0
A12580	18	50g	97,80	2-Aminobenzophenone, 98%	2835-77-0
A12580	30	250g	390,00	2-Aminobenzophenone, 98%	2835-77-0
A12581	01	0.25g	61,80	4-Dimethylaminoazobenzene-4'-isothiocyanate, 97%	7612-98-8
A12581	03	1g	216,00	4-Dimethylaminoazobenzene-4'-isothiocyanate, 97%	7612-98-8
A12581	06	5g	840,00	4-Dimethylaminoazobenzene-4'-isothiocyanate, 97%	7612-98-8
A12583	06	5g	41,70	4-Chlorobenzenesulfinic acid sodium salt hydrate, 97%	14752-66-0
A12583	14	25g	152,00	4-Chlorobenzenesulfinic acid sodium salt hydrate, 97%	14752-66-0
A12583	22	100g	454,00	4-Chlorobenzenesulfinic acid sodium salt hydrate, 97%	14752-66-0
A12584	0C	10000g	246,00	Phthalimide, 99%	85-41-6
A12584	0E	2500g	77,20	Phthalimide, 99%	85-41-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A12584	36	500g	16,60	Phthalimide, 99%	85-41-6
A12585	03	1g	73,60	3-(Phenylthio)thiophene, 97%	16718-11-9
A12585	06	5g	304,00	3-(Phenylthio)thiophene, 97%	16718-11-9
A12586	18	50g	32,00	Diphenyl disulfide, 98%	882-33-7
A12586	30	250g	130,00	Diphenyl disulfide, 98%	882-33-7
A12587	03	1g	57,50	3,4,5-Trichloropyridine, 98%	33216-52-3
A12587	06	5g	218,00	3,4,5-Trichloropyridine, 98%	33216-52-3
A12587	14	25g	982,00	3,4,5-Trichloropyridine, 98%	33216-52-3
A12589	0B	1000g	67,30	Acetamide, 99%	60-35-5
A12589	0I	5000g	276,00	Acetamide, 99%	60-35-5
A12589	30	250g	23,90	Acetamide, 99%	60-35-5
A12590	06	5g	45,90	4-n-Pentylbiphenyl, 99%	7116-96-3
A12590	14	25g	206,00	4-n-Pentylbiphenyl, 99%	7116-96-3
A12591	06	5g	47,40	2,4-Dichloro-6-methylaniline, 97%	30273-00-8
A12591	14	25g	196,00	2,4-Dichloro-6-methylaniline, 97%	30273-00-8
A12591	22	100g	634,00	2,4-Dichloro-6-methylaniline, 97%	30273-00-8
A12592	18	50g	27,80	Selenium, powder, 99+%	
A12592	30	250g	101,00	Selenium, powder, 99+%	
A12592	0B	1000g	333,00	Selenium, powder, 99+%	
A12593	09	10g	41,70	Di-n-hexyl phthalate, 97%	84-75-3
A12593	18	50g	174,00	Di-n-hexyl phthalate, 97%	84-75-3
A12593	30	250g	738,00	Di-n-hexyl phthalate, 97%	84-75-3
A12594	14	25g	19,90	4-Aminobenzamide, 98+%	2835-68-9
A12594	22	100g	53,70	4-Aminobenzamide, 98+%	2835-68-9
A12594	36	500g	211,00	4-Aminobenzamide, 98+%	2835-68-9
A12596	06	5g	34,40	3,4-Difluorophenol, 98%	2713-33-9
A12596	14	25g	108,00	3,4-Difluorophenol, 98%	2713-33-9
A12596	22	100g	371,00	3,4-Difluorophenol, 98%	2713-33-9
A12598	14	25g	30,50	Methyl 4-methoxybenzoate, 98+%	121-98-2
A12598	22	100g	88,70	Methyl 4-methoxybenzoate, 98+%	121-98-2
A12599	06	5g	27,00	DL-Alanine methyl ester hydrochloride, 98+%	13515-97-4
A12599	14	25g	75,10	DL-Alanine methyl ester hydrochloride, 98+%	13515-97-4
A12599	22	100g	267,00	DL-Alanine methyl ester hydrochloride, 98+%	13515-97-4
A12601	03	1g	46,30	6-Aminobenzothiazole, 98+%	533-30-2
A12601	06	5g	176,00	6-Aminobenzothiazole, 98+%	533-30-2
A12601	14	25g	695,00	6-Aminobenzothiazole, 98+%	533-30-2
A12602	03	1g	23,50	4-Hydroxyquinoline-2-carboxylic acid hydrate, 98%	345909-35-5
A12602	06	5g	84,90	4-Hydroxyquinoline-2-carboxylic acid hydrate, 98%	345909-35-5
A12602	14	25g	319,00	4-Hydroxyquinoline-2-carboxylic acid hydrate, 98%	345909-35-5
A12603	06	5g	44,90	2-Amino-3-benzyloxypyridine, 98+%	24016-03-3
A12603	14	25g	122,00	2-Amino-3-benzyloxypyridine, 98+%	24016-03-3
A12604	14	25g	52,00	p-Toluic hydrazide, 98%	3619-22-5
A12604	22	100g	153,00	p-Toluic hydrazide, 98%	3619-22-5
A12604	06	5g	18,90	p-Toluic hydrazide, 98%	3619-22-5
A12605	09	10g	53,80	1-Methylindole, 98%	603-76-9
A12605	18	50g	186,00	1-Methylindole, 98%	603-76-9
A12606	14	25g	36,70	3-Bromobenzoic acid, 98+%	585-76-2
A12606	22	100g	122,00	3-Bromobenzoic acid, 98+%	585-76-2
A12607	14	25g	40,80	2-Bromo-4'-chloroacetophenone, 98%	536-38-9
A12607	22	100g	132,00	2-Bromo-4'-chloroacetophenone, 98%	536-38-9
A12607	36	500g	517,00	2-Bromo-4'-chloroacetophenone, 98%	536-38-9
A12608	14	25g	29,80	4,4'-Dichlorobenzophenone, 99%	90-98-2
A12608	22	100g	96,90	4,4'-Dichlorobenzophenone, 99%	90-98-2
A12608	36	500g	382,00	4,4'-Dichlorobenzophenone, 99%	90-98-2
A12610	14	25g	23,50	1-Phenylpiperazine, 98+%	92-54-6
A12610	22	100g	68,90	1-Phenylpiperazine, 98+%	92-54-6
A12610	36	500g	277,00	1-Phenylpiperazine, 98+%	92-54-6
A12612	14	25g	16,10	2-Fluoroaniline, 99%	348-54-9
A12612	22	100g	32,90	2-Fluoroaniline, 99%	348-54-9
A12612	36	500g	139,00	2-Fluoroaniline, 99%	348-54-9
A12613	0B	1000g	748,00	Polytetrafluoroethylene	9002-84-0
A12613	18	50g	54,40	Polytetrafluoroethylene	9002-84-0
A12613	30	250g	226,00	Polytetrafluoroethylene	9002-84-0
A12614	06	5g	57,60	1-Bromo-4-(n-pentyloxy)benzene, 98%	30752-18-2
A12614	14	25g	251,00	1-Bromo-4-(n-pentyloxy)benzene, 98%	30752-18-2
A12615	18	50g	34,50	2,5-Dimercapto-1,3,4-thiadiazole, 97% (dry wt.), water <3%	1072-71-5
A12615	30	250g	145,00	2,5-Dimercapto-1,3,4-thiadiazole, 97% (dry wt.), water <3%	1072-71-5
A12616	0B	1000g	385,00	Pyrrole, 98+%	109-97-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A12616	18	50g	31,80	Pyrrole, 98+%	109-97-7
A12616	30	250g	108,00	Pyrrole, 98+%	109-97-7
A12618	30	250g	58,70	Phenyl chloroformate, 99%	1885-14-9
A12618	22	100g	26,60	Phenyl chloroformate, 99%	1885-14-9
A12618	36	500g	110,00	Phenyl chloroformate, 99%	1885-14-9
A12619	06	5g	80,00	Methylphosphonic acid, 98%	993-13-5
A12619	14	25g	185,00	Methylphosphonic acid, 98%	993-13-5
A12619	22	100g	618,00	Methylphosphonic acid, 98%	993-13-5
A12619	03	1g	29,50	Methylphosphonic acid, 98%	993-13-5
A12620	22	100g	26,40	(^+)-Camphor-10-sulfonic acid, 98%	5872-08-2
A12620	36	500g	108,00	(^+)-Camphor-10-sulfonic acid, 98%	5872-08-2
A12621	06	5g	29,60	2-Chloro-3'-nitroacetanilide, 98%	10147-71-4
A12621	14	25g	113,00	2-Chloro-3'-nitroacetanilide, 98%	10147-71-4
A12621	22	100g	340,00	2-Chloro-3'-nitroacetanilide, 98%	10147-71-4
A12622	06	5g	52,10	S-Butyrylthiocholine iodide, 98%	1866-16-6
A12622	14	25g	192,00	S-Butyrylthiocholine iodide, 98%	1866-16-6
A12623	09	10g	70,70	Palladium, 5% on carbon, Type 87L, dry	7440-05-3
A12623	18	50g	282,00	Palladium, 5% on carbon, Type 87L, dry	7440-05-3
A12626	0F	2500ml	498,00	Tetra-n-butylammonium hydroxide, 40% w/w in methanol	2052-49-5
A12626	AE	100ml	36,50	Tetra-n-butylammonium hydroxide, 40% w/w in methanol	2052-49-5
A12626	AP	500ml	132,00	Tetra-n-butylammonium hydroxide, 40% w/w in methanol	2052-49-5
A12627	09	10g	28,70	Ethyl hydrogen malonate, 96%	1071-46-1
A12627	18	50g	130,00	Ethyl hydrogen malonate, 96%	1071-46-1
A12627	30	250g	579,00	Ethyl hydrogen malonate, 96%	1071-46-1
A12628	09	10g	45,60	2,3-Dimethylpyrazine, 99%	5910-89-4
A12628	18	50g	178,00	2,3-Dimethylpyrazine, 99%	5910-89-4
A12628	30	250g	534,00	2,3-Dimethylpyrazine, 99%	5910-89-4
A12630	18	50g	148,00	3-Methoxybenzyl chloride, 98+%	824-98-6
A12630	30	250g	662,00	3-Methoxybenzyl chloride, 98+%	824-98-6
A12630	06	5g	24,10	3-Methoxybenzyl chloride, 98+%	824-98-6
A12630	14	25g	81,60	3-Methoxybenzyl chloride, 98+%	824-98-6
A12632	14	25g	32,60	(S)-(-)-1-Phenylethylamine, 98%	2627-86-3
A12632	22	100g	102,00	(S)-(-)-1-Phenylethylamine, 98%	2627-86-3
A12632	36	500g	332,00	(S)-(-)-1-Phenylethylamine, 98%	2627-86-3
A12633	09	10g	57,30	Trimethylsilyl isocyanate, 94%	1118-02-1
A12633	18	50g	251,00	Trimethylsilyl isocyanate, 94%	1118-02-1
A12633	30	250g	1027,00	Trimethylsilyl isocyanate, 94%	1118-02-1
A12634	03	1g	28,40	Indole-3-carboxylic acid, 98%	771-50-6
A12634	06	5g	90,30	Indole-3-carboxylic acid, 98%	771-50-6
A12634	14	25g	266,00	Indole-3-carboxylic acid, 98%	771-50-6
A12635	06	5g	21,60	1-Bromo-4-chloro-2-nitrobenzene, 98%	41513-04-6
A12635	14	25g	78,80	1-Bromo-4-chloro-2-nitrobenzene, 98%	41513-04-6
A12635	22	100g	273,00	1-Bromo-4-chloro-2-nitrobenzene, 98%	41513-04-6
A12638	09	10g	26,70	4-Bromobiphenyl, 98+%	92-66-0
A12638	18	50g	102,00	4-Bromobiphenyl, 98+%	92-66-0
A12638	30	250g	358,00	4-Bromobiphenyl, 98+%	92-66-0
A12639	0B	1000g	718,00	Trimethylsulfonium iodide, 99%	2181-42-2
A12639	18	50g	49,50	Trimethylsulfonium iodide, 99%	2181-42-2
A12639	30	250g	197,00	Trimethylsulfonium iodide, 99%	2181-42-2
A12640	14	25g	17,40	2,2'-Methylenebis(4-chlorophenol), 95%	97-23-4
A12640	22	100g	36,10	2,2'-Methylenebis(4-chlorophenol), 95%	97-23-4
A12640	36	500g	131,00	2,2'-Methylenebis(4-chlorophenol), 95%	97-23-4
A12641	03	1g	33,60	5-Fluoro-2-methylbenzenesulfonyl chloride, 97%	445-05-6
A12641	06	5g	141,00	5-Fluoro-2-methylbenzenesulfonyl chloride, 97%	445-05-6
A12641	14	25g	586,00	5-Fluoro-2-methylbenzenesulfonyl chloride, 97%	445-05-6
A12643	09	10g	119,00	4-Phenylcinnamic acid, 98%	13026-23-8
A12643	18	50g	421,00	4-Phenylcinnamic acid, 98%	13026-23-8
A12643	14	25g	246,00	4-Phenylcinnamic acid, 98%	13026-23-8
A12644	AE	100ml	15,70	2-Ethylhexanoic acid, 99%	149-57-5
A12644	0D	10000ml	155,00	2-Ethylhexanoic acid, 99%	149-57-5
A12644	0F	2500ml	47,50	2-Ethylhexanoic acid, 99%	149-57-5
A12644	AP	500ml	19,50	2-Ethylhexanoic acid, 99%	149-57-5
A12646	AP	500ml	31,10	Triethylamine, 99%	121-44-8
A12646	0F	2500ml	62,60	Triethylamine, 99%	121-44-8
A12646	AK	250ml	17,00	Triethylamine, 99%	121-44-8
A12647	14	25g	55,60	2,6-Dimethylcyclohexanone, cis + trans, 99%	2816-57-1
A12647	22	100g	175,00	2,6-Dimethylcyclohexanone, cis + trans, 99%	2816-57-1
A12647	36	500g	660,00	2,6-Dimethylcyclohexanone, cis + trans, 99%	2816-57-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A12648	06	5g	40,80	4-Chloro-3-nitrobenzonitrile, 98%	939-80-0
A12648	14	25g	145,00	4-Chloro-3-nitrobenzonitrile, 98%	939-80-0
A12648	22	100g	506,00	4-Chloro-3-nitrobenzonitrile, 98%	939-80-0
A12650	0B	1000g	22,00	Calcium hydroxide, 95%	1305-62-0
A12650	0I	5000g	97,50	Calcium hydroxide, 95%	1305-62-0
A12650	30	250g	12,50	Calcium hydroxide, 95%	1305-62-0
A12651	14	25g	123,00	N-(4-Chlorophenyl)thiourea, 98%	3696-23-9
A12651	06	5g	35,30	N-(4-Chlorophenyl)thiourea, 98%	3696-23-9
A12652	09	10g	57,10	2-n-Hexylthiophene, 98%	18794-77-9
A12652	18	50g	251,00	2-n-Hexylthiophene, 98%	18794-77-9
A12653	06	5g	73,70	3-Bromo-4-methoxybenzoic acid, 98+%	99-58-1
A12653	14	25g	253,00	3-Bromo-4-methoxybenzoic acid, 98+%	99-58-1
A12653	22	100g	896,00	3-Bromo-4-methoxybenzoic acid, 98+%	99-58-1
A12654	06	5g	34,30	Sodium 1-butanesulfonate, 99%	2386-54-1
A12654	14	25g	129,00	Sodium 1-butanesulfonate, 99%	2386-54-1
A12654	22	100g	416,00	Sodium 1-butanesulfonate, 99%	2386-54-1
A12656	14	25g	31,10	1-Phenyl-1H-tetrazole-5-thiol, 99%	86-93-1
A12656	22	100g	102,00	1-Phenyl-1H-tetrazole-5-thiol, 99%	86-93-1
A12656	36	500g	443,00	1-Phenyl-1H-tetrazole-5-thiol, 99%	86-93-1
A12659	0B	1000g	89,30	p-Phenylenediamine sulfate, 98%	16245-77-5
A12659	0I	5000g	388,00	p-Phenylenediamine sulfate, 98%	16245-77-5
A12659	30	250g	28,60	p-Phenylenediamine sulfate, 98%	16245-77-5
A12660	06	5g	21,60	trans,trans-2,4-Hexadien-1-ol, 98%, stab. with 0.1% ^a-tocopherol	17102-64-6
A12660	14	25g	69,00	trans,trans-2,4-Hexadien-1-ol, 98%, stab. with 0.1% ^a-tocopherol	17102-64-6
A12660	22	100g	217,00	trans,trans-2,4-Hexadien-1-ol, 98%, stab. with 0.1% ^a-tocopherol	17102-64-6
A12661	14	25g	21,70	3,4-(Methylenedioxy)benzyl alcohol, 98%	495-76-1
A12661	22	100g	67,10	3,4-(Methylenedioxy)benzyl alcohol, 98%	495-76-1
A12661	36	500g	284,00	3,4-(Methylenedioxy)benzyl alcohol, 98%	495-76-1
A12665	06	5g	25,40	3-Fluorobenzyl chloride, 97%	456-42-8
A12665	14	25g	99,30	3-Fluorobenzyl chloride, 97%	456-42-8
A12665	22	100g	319,00	3-Fluorobenzyl chloride, 97%	456-42-8
A12666	03	1g	83,60	5-Methylbenzo[b]thiophene, 97%	14315-14-1
A12666	06	5g	336,00	5-Methylbenzo[b]thiophene, 97%	14315-14-1
A12666	14	25g	1170,00	5-Methylbenzo[b]thiophene, 97%	14315-14-1
A12667	03	1g	35,90	2',3'-Dichloroacetophenone, 98%	56041-57-7
A12667	06	5g	135,00	2',3'-Dichloroacetophenone, 98%	56041-57-7
A12667	14	25g	516,00	2',3'-Dichloroacetophenone, 98%	56041-57-7
A12669	09	10g	49,00	(3-Phenylpropyl)triphenylphosphonium bromide, 98%	7484-37-9
A12669	18	50g	188,00	(3-Phenylpropyl)triphenylphosphonium bromide, 98%	7484-37-9
A12669	30	250g	745,00	(3-Phenylpropyl)triphenylphosphonium bromide, 98%	7484-37-9
A12670	06	5g	37,50	4,4-Dimethyl-2-oxazoline, 98%	30093-99-3
A12670	14	25g	157,00	4,4-Dimethyl-2-oxazoline, 98%	30093-99-3
A12670	22	100g	493,00	4,4-Dimethyl-2-oxazoline, 98%	30093-99-3
A12671	14	25g	50,20	3-Amino-4-chlorobenzoic acid, 98%	2840-28-0
A12671	22	100g	158,00	3-Amino-4-chlorobenzoic acid, 98%	2840-28-0
A12671	36	500g	431,00	3-Amino-4-chlorobenzoic acid, 98%	2840-28-0
A12673	18	50g	18,60	4-Aminobenzoic acid, 99%	150-13-0
A12673	0B	1000g	111,00	4-Aminobenzoic acid, 99%	150-13-0
A12673	30	250g	35,00	4-Aminobenzoic acid, 99%	150-13-0
A12674	06	5g	18,20	3-Amino-4-methylbenzoic acid, 99%	2458-12-0
A12674	14	25g	31,90	3-Amino-4-methylbenzoic acid, 99%	2458-12-0
A12674	22	100g	82,50	3-Amino-4-methylbenzoic acid, 99%	2458-12-0
A12676	06	5g	57,50	2-Methylstyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	611-15-4
A12676	14	25g	229,00	2-Methylstyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	611-15-4
A12677	06	5g	39,00	Methyl thiophene-2-carboxylate, 97%	5380-42-7
A12677	14	25g	166,00	Methyl thiophene-2-carboxylate, 97%	5380-42-7
A12677	22	100g	477,00	Methyl thiophene-2-carboxylate, 97%	5380-42-7
A12679	06	5g	19,40	2-Fluoro-4-iodotoluene, 99%	39998-81-7
A12679	14	25g	77,30	2-Fluoro-4-iodotoluene, 99%	39998-81-7
A12679	22	100g	258,00	2-Fluoro-4-iodotoluene, 99%	39998-81-7
A12680	03	1g	20,40	4-Amino-1-butanol, 98%	13325-10-5
A12680	06	5g	67,50	4-Amino-1-butanol, 98%	13325-10-5
A12680	14	25g	287,00	4-Amino-1-butanol, 98%	13325-10-5
A12681	14	25g	29,40	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	504-17-6
A12681	22	100g	77,60	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	504-17-6
A12681	36	500g	260,00	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	504-17-6
A12682	22	100g	37,00	2,5-Dimethylaniline, 98+%	95-78-3
A12682	36	500g	122,00	2,5-Dimethylaniline, 98+%	95-78-3

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A12682	14	25g	14,20	2,5-Dimethylaniline, 98+%	95-78-3
A12683	0B	1000g	78,60	Nicotinic acid, 99%	59-67-6
A12683	0I	5000g	316,00	Nicotinic acid, 99%	59-67-6
A12683	30	250g	23,10	Nicotinic acid, 99%	59-67-6
A12684	0B	1000g	265,00	(-)-Borneol, 97+%	464-45-9
A12684	18	50g	19,80	(-)-Borneol, 97+%	464-45-9
A12684	30	250g	74,90	(-)-Borneol, 97+%	464-45-9
A12685	03	1g	53,70	5-Chloro-3-methyl-1-phenyl-1H-pyrazole, 98%	1131-17-5
A12685	06	5g	214,00	5-Chloro-3-methyl-1-phenyl-1H-pyrazole, 98%	1131-17-5
A12686	06	5g	30,50	2,3,5,6-Tetrafluorophenol, 97%	769-39-1
A12686	14	25g	107,00	2,3,5,6-Tetrafluorophenol, 97%	769-39-1
A12687	06	5g	47,60	2-Bromo-3-hydroxypyridine, 99%	6602-32-0
A12687	14	25g	166,00	2-Bromo-3-hydroxypyridine, 99%	6602-32-0
A12687	22	100g	625,00	2-Bromo-3-hydroxypyridine, 99%	6602-32-0
A12688	14	25g	32,90	2-Acetylpyridine, 98%	1122-62-9
A12688	22	100g	117,00	2-Acetylpyridine, 98%	1122-62-9
A12688	36	500g	480,00	2-Acetylpyridine, 98%	1122-62-9
A12689	09	10g	35,90	trans-2-Pentenoic acid, 90+%, remainder other isomers	13991-37-2
A12689	18	50g	134,00	trans-2-Pentenoic acid, 90+%, remainder other isomers	13991-37-2
A12689	30	250g	570,00	trans-2-Pentenoic acid, 90+%, remainder other isomers	13991-37-2
A12690	0B	1000g	128,00	Hippuric acid, 98%	495-69-2
A12690	22	100g	20,70	Hippuric acid, 98%	495-69-2
A12690	36	500g	70,70	Hippuric acid, 98%	495-69-2
A12691	06	5g	20,90	Ethyl isonitrosocyanoacetate, 97%	3849-21-6
A12691	14	25g	72,30	Ethyl isonitrosocyanoacetate, 97%	3849-21-6
A12691	22	100g	241,00	Ethyl isonitrosocyanoacetate, 97%	3849-21-6
A12692	09	10g	32,40	2-Fluorobenzyl bromide, 98%	446-48-0
A12692	18	50g	129,00	2-Fluorobenzyl bromide, 98%	446-48-0
A12693	06	5g	34,60	4-Chlorophenyl isothiocyanate, 98%	2131-55-7
A12693	14	25g	139,00	4-Chlorophenyl isothiocyanate, 98%	2131-55-7
A12693	22	100g	502,00	4-Chlorophenyl isothiocyanate, 98%	2131-55-7
A12695	03	1g	39,60	4-(Trifluoromethoxy)phenol, 98%	828-27-3
A12695	06	5g	139,00	4-(Trifluoromethoxy)phenol, 98%	828-27-3
A12695	14	25g	499,00	4-(Trifluoromethoxy)phenol, 98%	828-27-3
A12696	09	10g	27,00	2-Methylbenzyl alcohol, 98%	89-95-2
A12696	18	50g	95,60	2-Methylbenzyl alcohol, 98%	89-95-2
A12696	30	250g	400,00	2-Methylbenzyl alcohol, 98%	89-95-2
A12699	14	25g	41,10	1-Adamantanamine hydrochloride, 99%	665-66-7
A12699	22	100g	151,00	1-Adamantanamine hydrochloride, 99%	665-66-7
A12699	36	500g	590,00	1-Adamantanamine hydrochloride, 99%	665-66-7
A12700	03	1g	18,40	3-Methyl-2-pyridone, 97+%	1003-56-1
A12700	06	5g	74,00	3-Methyl-2-pyridone, 97+%	1003-56-1
A12700	14	25g	257,00	3-Methyl-2-pyridone, 97+%	1003-56-1
A12701	03	1g	32,80	3-Amino-5-phenyl-1H-pyrazole, 98%	1572-10-7
A12701	06	5g	108,00	3-Amino-5-phenyl-1H-pyrazole, 98%	1572-10-7
A12701	14	25g	430,00	3-Amino-5-phenyl-1H-pyrazole, 98%	1572-10-7
A12702	14	25g	26,00	4-Hydroxybenzhydrazide, 98%	5351-23-5
A12702	22	100g	81,00	4-Hydroxybenzhydrazide, 98%	5351-23-5
A12702	36	500g	336,00	4-Hydroxybenzhydrazide, 98%	5351-23-5
A12703	06	5g	63,40	2-Chloro-6-nitrobenzonitrile, 98%	6575-07-1
A12703	14	25g	226,00	2-Chloro-6-nitrobenzonitrile, 98%	6575-07-1
A12704	18	50g	18,50	Potassium iodide, 99%	7681-11-0
A12704	0B	1000g	185,00	Potassium iodide, 99%	7681-11-0
A12704	0I	5000g	728,00	Potassium iodide, 99%	7681-11-0
A12704	30	250g	52,10	Potassium iodide, 99%	7681-11-0
A12705	03	1g	35,40	2-(Carboxymethylthio)benzoic acid, 97%	135-13-7
A12705	06	5g	143,00	2-(Carboxymethylthio)benzoic acid, 97%	135-13-7
A12706	06	5g	24,90	2-Amino-3,5-dibromopyridine, 97%	35486-42-1
A12706	14	25g	105,00	2-Amino-3,5-dibromopyridine, 97%	35486-42-1
A12706	22	100g	388,00	2-Amino-3,5-dibromopyridine, 97%	35486-42-1
A12707	0B	1000g	230,00	Sodium antimonyl L-tartrate, 98+%	34521-09-0
A12707	18	50g	21,20	Sodium antimonyl L-tartrate, 98+%	34521-09-0
A12707	30	250g	75,70	Sodium antimonyl L-tartrate, 98+%	34521-09-0
A12711	18	50g	37,40	4-Acetamidobenzoic acid, 98%	556-08-1
A12711	30	250g	152,00	4-Acetamidobenzoic acid, 98%	556-08-1
A12712	0E	2500g	434,00	Pyromellitic dianhydride, 97%	89-32-7
A12712	22	100g	23,20	Pyromellitic dianhydride, 97%	89-32-7
A12712	36	500g	96,10	Pyromellitic dianhydride, 97%	89-32-7

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A12713	06	5g	43,90	Triphenylvinylsilane, 98%	18666-68-7
A12713	14	25g	174,00	Triphenylvinylsilane, 98%	18666-68-7
A12714	0C	10000g	268,00	Barium hydroxide octahydrate, 97%	12230-71-6
A12714	0E	2500g	83,80	Barium hydroxide octahydrate, 97%	12230-71-6
A12714	36	500g	22,90	Barium hydroxide octahydrate, 97%	12230-71-6
A12715	0B	1000g	63,40	Anthranilic acid, 98+%	118-92-3
A12715	0I	5000g	262,00	Anthranilic acid, 98+%	118-92-3
A12715	30	250g	26,00	Anthranilic acid, 98+%	118-92-3
A12716	03	1g	27,50	1-(2-Nitrophenyl)pyrrole, 97%	33265-60-0
A12716	06	5g	105,00	1-(2-Nitrophenyl)pyrrole, 97%	33265-60-0
A12718	0E	2500g	135,00	1,3-Dichloro-5,5-dimethylhydantoin, 98%	118-52-5
A12718	22	100g	14,50	1,3-Dichloro-5,5-dimethylhydantoin, 98%	118-52-5
A12718	36	500g	34,20	1,3-Dichloro-5,5-dimethylhydantoin, 98%	118-52-5
A12719	14	25g	27,10	Procion Blue H-5R	12236-84-9
A12719	22	100g	93,60	Procion Blue H-5R	12236-84-9
A12720	14	25g	24,50	L-Valine, 99%	72-18-4
A12720	22	100g	63,10	L-Valine, 99%	72-18-4
A12720	36	500g	261,00	L-Valine, 99%	72-18-4
A12721	09	10g	32,40	tert-Butyldiphenylchlorosilane, 97%	58479-61-1
A12721	18	50g	114,00	tert-Butyldiphenylchlorosilane, 97%	58479-61-1
A12721	30	250g	444,00	tert-Butyldiphenylchlorosilane, 97%	58479-61-1
A12722	06	5g	72,60	3',5'-Di-tert-butyl-4'-hydroxyacetophenone, 98%	14035-33-7
A12722	14	25g	305,00	3',5'-Di-tert-butyl-4'-hydroxyacetophenone, 98%	14035-33-7
A12723	14	25g	42,40	1,3-Dibromobenzene, 97+%	108-36-1
A12723	22	100g	131,00	1,3-Dibromobenzene, 97+%	108-36-1
A12723	36	500g	580,00	1,3-Dibromobenzene, 97+%	108-36-1
A12724	14	25g	69,40	Ethylene chlorophosphite, 97%	822-39-9
A12724	22	100g	223,00	Ethylene chlorophosphite, 97%	822-39-9
A12724	36	500g	909,00	Ethylene chlorophosphite, 97%	822-39-9
A12725	03	1g	52,60	4-(Trifluoromethyl)thiophenol, 97%	825-83-2
A12725	06	5g	234,00	4-(Trifluoromethyl)thiophenol, 97%	825-83-2
A12725	14	25g	691,00	4-(Trifluoromethyl)thiophenol, 97%	825-83-2
A12726	03	1g	48,40	3,5-Dibromobenzyl bromide, 99%	56908-88-4
A12726	06	5g	173,00	3,5-Dibromobenzyl bromide, 99%	56908-88-4
A12726	14	25g	692,00	3,5-Dibromobenzyl bromide, 99%	56908-88-4
A12727	AP	500ml	17,60	Acetophenone, 99%	98-86-2
A12727	0D	10000ml	177,00	Acetophenone, 99%	98-86-2
A12727	0F	2500ml	55,30	Acetophenone, 99%	98-86-2
A12728	0E	2500g	188,00	Silicone oil, for oil baths, usable range from -40 to +200°C	63148-62-9
A12728	22	100g	22,70	Silicone oil, for oil baths, usable range from -40 to +200°C	63148-62-9
A12728	36	500g	57,90	Silicone oil, for oil baths, usable range from -40 to +200°C	63148-62-9
A12729	30	250g	43,10	Ethyl 2-bromobutyrate, 97%	533-68-6
A12729	06	5g	17,80	Ethyl 2-bromobutyrate, 97%	533-68-6
A12729	22	100g	27,20	Ethyl 2-bromobutyrate, 97%	533-68-6
A12732	0E	2500g	363,00	Polyvinyl acetate, M.W. ca 50,000	9003-20-7
A12732	22	100g	26,50	Polyvinyl acetate, M.W. ca 50,000	9003-20-7
A12732	36	500g	106,00	Polyvinyl acetate, M.W. ca 50,000	9003-20-7
A12733	03	1g	18,90	TEMPO, free radical, 98+%	2564-83-2
A12733	06	5g	30,80	TEMPO, free radical, 98+%	2564-83-2
A12733	14	25g	97,60	TEMPO, free radical, 98+%	2564-83-2
A12734	14	25g	35,40	Ethyl succinyl chloride, 97%	14794-31-1
A12734	22	100g	123,00	Ethyl succinyl chloride, 97%	14794-31-1
A12734	36	500g	497,00	Ethyl succinyl chloride, 97%	14794-31-1
A12735	0B	1000g	229,00	9,10-Anthraquinone, 98+%	84-65-1
A12735	30	250g	71,70	9,10-Anthraquinone, 98+%	84-65-1
A12736	14	25g	27,00	2-Methylthiophene, 98%	554-14-3
A12736	22	100g	84,20	2-Methylthiophene, 98%	554-14-3
A12736	36	500g	400,00	2-Methylthiophene, 98%	554-14-3
A12737	06	5g	37,30	3-Fluorophenylacetonitrile, 99%	501-00-8
A12737	14	25g	123,00	3-Fluorophenylacetonitrile, 99%	501-00-8
A12737	22	100g	417,00	3-Fluorophenylacetonitrile, 99%	501-00-8
A12739	06	5g	33,90	Oxalacetic acid, 97%	328-42-7
A12739	14	25g	143,00	Oxalacetic acid, 97%	328-42-7
A12739	22	100g	516,00	Oxalacetic acid, 97%	328-42-7
A12740	06	5g	42,80	2-n-Butylthiophene, 98+%	1455-20-5
A12740	14	25g	170,00	2-n-Butylthiophene, 98+%	1455-20-5
A12740	22	100g	568,00	2-n-Butylthiophene, 98+%	1455-20-5
A12741	22	100g	14,40	1-Dodecanethiol, 98%	112-55-0

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A12741	36	500g	38,10	1-Dodecanethiol, 98%	112-55-0
A12742	0E	2500g	312,00	Lead(IV) oxide, 97%	1309-60-0
A12742	36	500g	82,40	Lead(IV) oxide, 97%	1309-60-0
A12745	06	5g	60,20	trans-4-Methoxy-^b-nitrostyrene, 98%	5576-97-6
A12745	14	25g	234,00	trans-4-Methoxy-^b-nitrostyrene, 98%	5576-97-6
A12745	22	100g	746,00	trans-4-Methoxy-^b-nitrostyrene, 98%	5576-97-6
A12746	06	5g	45,50	4-(Trifluoromethyl)benzamide, 98+%	1891-90-3
A12746	14	25g	184,00	4-(Trifluoromethyl)benzamide, 98+%	1891-90-3
A12747	06	5g	24,10	1,1,1,3,3,3-Hexafluoro-2-propanol, 99+%	920-66-1
A12747	14	25g	68,50	1,1,1,3,3,3-Hexafluoro-2-propanol, 99+%	920-66-1
A12747	22	100g	226,00	1,1,1,3,3,3-Hexafluoro-2-propanol, 99+%	920-66-1
A12748	06	5g	64,70	Cyclohexylacetone, 97%	103-78-6
A12748	14	25g	264,00	Cyclohexylacetone, 97%	103-78-6
A12748	22	100g	830,00	Cyclohexylacetone, 97%	103-78-6
A12749	03	1g	32,60	4-Trifluoromethyl-o-phenylenediamine, 98%	368-71-8
A12749	06	5g	125,00	4-Trifluoromethyl-o-phenylenediamine, 98%	368-71-8
A12749	14	25g	504,00	4-Trifluoromethyl-o-phenylenediamine, 98%	368-71-8
A12750	03	1g	66,20	3-Amino-5-tert-butyl-1H-pyrazole, 98%	82560-12-1
A12750	06	5g	228,00	3-Amino-5-tert-butyl-1H-pyrazole, 98%	82560-12-1
A12750	14	25g	903,00	3-Amino-5-tert-butyl-1H-pyrazole, 98%	82560-12-1
A12751	06	5g	61,20	Phenylselenenyl chloride, 98%	5707-04-0
A12751	14	25g	229,00	Phenylselenenyl chloride, 98%	5707-04-0
A12753	06	5g	27,50	Propargyltriphenylphosphonium bromide, 97%	2091-46-5
A12753	14	25g	110,00	Propargyltriphenylphosphonium bromide, 97%	2091-46-5
A12753	22	100g	353,00	Propargyltriphenylphosphonium bromide, 97%	2091-46-5
A12754	0B	1000g	118,00	Ethyl 4-aminobenzoate, 98%	94-09-7
A12754	0I	5000g	506,00	Ethyl 4-aminobenzoate, 98%	94-09-7
A12754	30	250g	41,80	Ethyl 4-aminobenzoate, 98%	94-09-7
A12755	03	1g	25,30	6-Chloro-1,3-dimethyluracil, 97%	6972-27-6
A12755	06	5g	100,00	6-Chloro-1,3-dimethyluracil, 97%	6972-27-6
A12756	06	5g	28,40	Tetraphenylcyclopentadienone, 98%	479-33-4
A12756	14	25g	89,80	Tetraphenylcyclopentadienone, 98%	479-33-4
A12756	22	100g	330,00	Tetraphenylcyclopentadienone, 98%	479-33-4
A12757	0B	1000g	81,40	4-Chlorobenzaldehyde, 98%	104-88-1
A12757	0I	5000g	338,00	4-Chlorobenzaldehyde, 98%	104-88-1
A12757	30	250g	27,90	4-Chlorobenzaldehyde, 98%	104-88-1
A12758	06	5g	51,20	DL-Phenylalanine methyl ester hydrochloride, 98%	5619-07-8
A12758	14	25g	204,00	DL-Phenylalanine methyl ester hydrochloride, 98%	5619-07-8
A12758	22	100g	587,00	DL-Phenylalanine methyl ester hydrochloride, 98%	5619-07-8
A12759	06	5g	34,40	2-Ethylpyrazine, 99%	13925-00-3
A12759	14	25g	120,00	2-Ethylpyrazine, 99%	13925-00-3
A12760	03	1g	23,60	4-Isopropoxybenzaldehyde, 97%	18962-05-5
A12760	06	5g	78,20	4-Isopropoxybenzaldehyde, 97%	18962-05-5
A12760	14	25g	211,00	4-Isopropoxybenzaldehyde, 97%	18962-05-5
A12762	06	5g	27,40	2-(Methylthio)aniline, 98%	2987-53-3
A12762	14	25g	92,50	2-(Methylthio)aniline, 98%	2987-53-3
A12762	22	100g	258,00	2-(Methylthio)aniline, 98%	2987-53-3
A12763	0B	1000g	221,00	Benzimidazole, 99%	51-17-2
A12763	18	50g	17,80	Benzimidazole, 99%	51-17-2
A12763	30	250g	65,10	Benzimidazole, 99%	51-17-2
A12764	22	100g	52,60	3-Acetamidophenol, 99%	621-42-1
A12764	36	500g	228,00	3-Acetamidophenol, 99%	621-42-1
A12764	14	25g	19,40	3-Acetamidophenol, 99%	621-42-1
A12765	02	0.5g	35,00	5-Acetylthiophene-2-carbonitrile, 97%	88653-55-8
A12765	88	2.5g	140,00	5-Acetylthiophene-2-carbonitrile, 97%	88653-55-8
A12766	0B	1000g	104,00	1,2-Dibromoethane, 99%	106-93-4
A12766	0P	2000g	194,00	1,2-Dibromoethane, 99%	106-93-4
A12766	30	250g	32,70	1,2-Dibromoethane, 99%	106-93-4
A12767	14	25g	49,20	3,4,5-Trimethoxycinnamic acid, predominantly trans, 99%	90-50-6
A12767	22	100g	157,00	3,4,5-Trimethoxycinnamic acid, predominantly trans, 99%	90-50-6
A12768	06	5g	56,20	1,3-Dibenzoylbenzene, 98+%	3770-82-9
A12768	14	25g	213,00	1,3-Dibenzoylbenzene, 98+%	3770-82-9
A12771	06	5g	37,00	Diethyl ketomalonate, 95%	609-09-6
A12771	14	25g	142,00	Diethyl ketomalonate, 95%	609-09-6
A12771	22	100g	498,00	Diethyl ketomalonate, 95%	609-09-6
A12772	06	5g	145,00	2-n-Hexylpyridine, 98%	1129-69-7
A12772	14	25g	586,00	2-n-Hexylpyridine, 98%	1129-69-7
A12774	09	10g	38,30	Di-tert-butyl malonate, 98+%, stab. with potassium carbonate	541-16-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A12774	18	50g	169,00	Di-tert-butyl malonate, 98+%, stab. with potassium carbonate	541-16-2
A12774	30	250g	717,00	Di-tert-butyl malonate, 98+%, stab. with potassium carbonate	541-16-2
A12775	AP	500ml	22,00	1,2-Dichloroethane, 99+%	107-06-2
A12775	0F	2500ml	46,60	1,2-Dichloroethane, 99+%	107-06-2
A12779	03	1g	32,90	2-Fluoromesitylene, 98%	392-69-8
A12779	06	5g	132,00	2-Fluoromesitylene, 98%	392-69-8
A12780	06	5g	30,50	3,5-Dibromo-4-hydroxybenzaldehyde, 98%	2973-77-5
A12780	14	25g	104,00	3,5-Dibromo-4-hydroxybenzaldehyde, 98%	2973-77-5
A12780	22	100g	328,00	3,5-Dibromo-4-hydroxybenzaldehyde, 98%	2973-77-5
A12783	14	25g	40,80	4-Nitrobenzonitrile, 97%	619-72-7
A12783	22	100g	134,00	4-Nitrobenzonitrile, 97%	619-72-7
A12784	06	5g	16,60	3-(Trifluoromethyl)phenol, 98+%	98-17-9
A12784	14	25g	37,10	3-(Trifluoromethyl)phenol, 98+%	98-17-9
A12784	22	100g	123,00	3-(Trifluoromethyl)phenol, 98+%	98-17-9
A12785	0B	1000g	120,00	1-Hydroxy-2-naphthoic acid, 98+%	86-48-6
A12785	30	250g	38,70	1-Hydroxy-2-naphthoic acid, 98+%	86-48-6
A12785	36	500g	71,90	1-Hydroxy-2-naphthoic acid, 98+%	86-48-6
A12786	0B	1000g	370,00	Ethyl butyrylacetate, 98%	3249-68-1
A12786	18	50g	29,20	Ethyl butyrylacetate, 98%	3249-68-1
A12786	30	250g	109,00	Ethyl butyrylacetate, 98%	3249-68-1
A12787	06	5g	70,20	Difluoroacetic acid, 98%	381-73-7
A12787	14	25g	253,00	Difluoroacetic acid, 98%	381-73-7
A12788	0B	1000g	374,00	Iodobenzene, 98%	591-50-4
A12788	18	50g	28,30	Iodobenzene, 98%	591-50-4
A12788	22	100g	48,70	Iodobenzene, 98%	591-50-4
A12789	06	5g	54,80	4'-(Trifluoromethyl)acetanilide, 98+%	349-97-3
A12789	14	25g	220,00	4'-(Trifluoromethyl)acetanilide, 98+%	349-97-3
A12791	14	25g	52,20	Pentafluoropropionic acid, 97%	422-64-0
A12791	22	100g	176,00	Pentafluoropropionic acid, 97%	422-64-0
A12791	36	500g	711,00	Pentafluoropropionic acid, 97%	422-64-0
A12792	06	5g	34,30	2-Bromo-4-fluorotoluene, 98+%	1422-53-3
A12792	14	25g	131,00	2-Bromo-4-fluorotoluene, 98+%	1422-53-3
A12792	22	100g	395,00	2-Bromo-4-fluorotoluene, 98+%	1422-53-3
A12793	AE	100ml	16,30	1-Heptanol, 99%	111-70-6
A12793	AP	500ml	26,10	1-Heptanol, 99%	111-70-6
A12793	0F	2500ml	82,10	1-Heptanol, 99%	111-70-6
A12794	03	1g	29,70	5-Fluoroindole-2-carboxylic acid, 98+%	399-76-8
A12794	06	5g	132,00	5-Fluoroindole-2-carboxylic acid, 98+%	399-76-8
A12794	14	25g	429,00	5-Fluoroindole-2-carboxylic acid, 98+%	399-76-8
A12795	0E	2500g	409,00	2-(4-Toluoyl)benzoic acid, 98%	85-55-2
A12795	22	100g	48,30	2-(4-Toluoyl)benzoic acid, 98%	85-55-2
A12795	36	500g	132,00	2-(4-Toluoyl)benzoic acid, 98%	85-55-2
A12796	0E	2500g	305,00	2-Ethyl-6-methylaniline, 98%	24549-06-2
A12796	36	500g	63,80	2-Ethyl-6-methylaniline, 98%	24549-06-2
A12799	09	10g	24,50	2,6-Dimethyl-4-pyrone, 99%	1004-36-0
A12799	18	50g	110,00	2,6-Dimethyl-4-pyrone, 99%	1004-36-0
A12799	30	250g	448,00	2,6-Dimethyl-4-pyrone, 99%	1004-36-0
A12800	AE	100ml	19,20	3-Dimethylamino-1-propanol, 99%	3179-63-3
A12800	AP	500ml	78,00	3-Dimethylamino-1-propanol, 99%	3179-63-3
A12800	0F	2500ml	350,00	3-Dimethylamino-1-propanol, 99%	3179-63-3
A12801	14	25g	13,80	Brilliant Green	633-03-4
A12801	22	100g	32,60	Brilliant Green	633-03-4
A12802	06	5g	38,30	Methyl 3-aminothiophene-2-carboxylate, 98+%	22288-78-4
A12802	14	25g	128,00	Methyl 3-aminothiophene-2-carboxylate, 98+%	22288-78-4
A12802	22	100g	436,00	Methyl 3-aminothiophene-2-carboxylate, 98+%	22288-78-4
A12803	03	1g	23,50	2,4-Dichlorobenzhydrazide, 97%	5814-06-2
A12803	06	5g	80,10	2,4-Dichlorobenzhydrazide, 97%	5814-06-2
A12803	14	25g	316,00	2,4-Dichlorobenzhydrazide, 97%	5814-06-2
A12804	22	100g	14,80	Bromoethane, 98%	74-96-4
A12804	0E	2500g	77,30	Bromoethane, 98%	74-96-4
A12804	36	500g	21,60	Bromoethane, 98%	74-96-4
A12805	06	5g	59,10	3-Thiopheneacetonitrile, 98%	13781-53-8
A12805	14	25g	263,00	3-Thiopheneacetonitrile, 98%	13781-53-8
A12807	0B	1000g	102,00	4-Chloro-3-nitrobenzoic acid, 99%	96-99-1
A12807	0I	5000g	456,00	4-Chloro-3-nitrobenzoic acid, 99%	96-99-1
A12807	22	100g	16,20	4-Chloro-3-nitrobenzoic acid, 99%	96-99-1
A12807	36	500g	57,10	4-Chloro-3-nitrobenzoic acid, 99%	96-99-1
A12808	0B	1000g	173,00	Phenyl isocyanate, 98+%	103-71-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A12808	30	250g	53,70	Phenyl isocyanate, 98+%	103-71-9
A12808	06	5g	16,40	Phenyl isocyanate, 98+%	103-71-9
A12808	22	100g	25,10	Phenyl isocyanate, 98+%	103-71-9
A12810	0E	2500g	532,00	Dimethylglyoxime, 99%	95-45-4
A12810	22	100g	36,80	Dimethylglyoxime, 99%	95-45-4
A12810	36	500g	135,00	Dimethylglyoxime, 99%	95-45-4
A12811	22	100g	45,20	Tetramethylammonium iodide, 99%	75-58-1
A12811	36	500g	194,00	Tetramethylammonium iodide, 99%	75-58-1
A12812	06	5g	50,70	4-n-Butylphenol, 98%	1638-22-8
A12812	14	25g	166,00	4-n-Butylphenol, 98%	1638-22-8
A12812	22	100g	530,00	4-n-Butylphenol, 98%	1638-22-8
A12813	0B	1000g	189,00	D-(+)-Galactose, 98%	59-23-4
A12813	18	50g	21,40	D-(+)-Galactose, 98%	59-23-4
A12813	30	250g	77,60	D-(+)-Galactose, 98%	59-23-4
A12814	03	1g	26,10	3-Chloro-4-fluorobenzoic acid, 98%	403-16-7
A12814	06	5g	79,10	3-Chloro-4-fluorobenzoic acid, 98%	403-16-7
A12814	14	25g	315,00	3-Chloro-4-fluorobenzoic acid, 98%	403-16-7
A12816	14	25g	31,80	Deoxyanisoin, 98%	120-44-5
A12816	22	100g	103,00	Deoxyanisoin, 98%	120-44-5
A12817	03	1g	71,10	Bromocyclobutane, 95%	4399-47-7
A12817	06	5g	198,00	Bromocyclobutane, 95%	4399-47-7
A12817	14	25g	766,00	Bromocyclobutane, 95%	4399-47-7
A12820	14	25g	33,70	2-Chloro-1-methylpyridinium iodide, 97%	14338-32-0
A12820	22	100g	105,00	2-Chloro-1-methylpyridinium iodide, 97%	14338-32-0
A12820	36	500g	499,00	2-Chloro-1-methylpyridinium iodide, 97%	14338-32-0
A12821	14	25g	47,20	n-Hexylbenzene, 98%	1077-16-3
A12821	22	100g	150,00	n-Hexylbenzene, 98%	1077-16-3
A12821	36	500g	658,00	n-Hexylbenzene, 98%	1077-16-3
A12822	0E	2500g	282,00	1,4-Dimethoxybenzene, 98%	150-78-7
A12822	22	100g	25,00	1,4-Dimethoxybenzene, 98%	150-78-7
A12822	36	500g	63,80	1,4-Dimethoxybenzene, 98%	150-78-7
A12823	06	5g	41,50	9,10-Dichloroanthracene, 97%	605-48-1
A12823	14	25g	166,00	9,10-Dichloroanthracene, 97%	605-48-1
A12824	09	10g	65,80	2-Methyl-1,3-dioxolane, 98%	497-26-7
A12824	18	50g	98,10	2-Methyl-1,3-dioxolane, 98%	497-26-7
A12825	22	100g	34,40	Chloroacetonitrile, 98+%	107-14-2
A12825	36	500g	143,00	Chloroacetonitrile, 98+%	107-14-2
A12825	0E	2500g	606,00	Chloroacetonitrile, 98+%	107-14-2
A12825	A1	1kg	108,00	Chloroacetonitrile, 98+%	107-14-2
A12826	14	25g	21,00	3-Methoxyphenol, 97%	150-19-6
A12826	22	100g	49,00	3-Methoxyphenol, 97%	150-19-6
A12826	36	500g	218,00	3-Methoxyphenol, 97%	150-19-6
A12828	22	100g	16,30	Thiourea, 99%	62-56-6
A12828	36	500g	28,90	Thiourea, 99%	62-56-6
A12828	0C	10000g	319,00	Thiourea, 99%	62-56-6
A12828	0E	2500g	103,00	Thiourea, 99%	62-56-6
A12829	03	1g	24,80	Sodium 1-dodecanesulfonate, 99%	2386-53-0
A12829	14	25g	307,00	Sodium 1-dodecanesulfonate, 99%	2386-53-0
A12829	09	10g	169,00	Sodium 1-dodecanesulfonate, 99%	2386-53-0
A12830	36	500g	31,40	Magnesium fluoride hydrate, min 87% MgF2	7783-40-6
A12830	0E	2500g	134,00	Magnesium fluoride hydrate, min 87% MgF2	7783-40-6
A12831	03	1g	18,20	4'-n-Nonylacetophenone, 97%	37593-05-8
A12831	06	5g	72,80	4'-n-Nonylacetophenone, 97%	37593-05-8
A12832	18	50g	63,00	4-tert-Pentylcyclohexanone, 97%	16587-71-6
A12832	30	250g	208,00	4-tert-Pentylcyclohexanone, 97%	16587-71-6
A12833	14	25g	39,80	2,5-Dimethylfuran, 98+%	625-86-5
A12833	22	100g	113,00	2,5-Dimethylfuran, 98+%	625-86-5
A12833	36	500g	492,00	2,5-Dimethylfuran, 98+%	625-86-5
A12834	0B	1000g	98,70	Ammonium copper(II) sulfate hexahydrate, 99%	13587-26-3
A12834	30	250g	29,90	Ammonium copper(II) sulfate hexahydrate, 99%	13587-26-3
A12836	36	500g	460,00	Methyl 4,5-dimethoxy-2-nitrobenzoate, 97%	26791-93-5
A12836	09	10g	15,20	Methyl 4,5-dimethoxy-2-nitrobenzoate, 97%	26791-93-5
A12836	18	50g	54,70	Methyl 4,5-dimethoxy-2-nitrobenzoate, 97%	26791-93-5
A12836	30	250g	250,00	Methyl 4,5-dimethoxy-2-nitrobenzoate, 97%	26791-93-5
A12838	09	10g	40,30	Pyrrole-2-carboxaldehyde, 99%	1003-29-8
A12838	14	25g	92,50	Pyrrole-2-carboxaldehyde, 99%	1003-29-8
A12838	22	100g	320,00	Pyrrole-2-carboxaldehyde, 99%	1003-29-8
A12839	09	10g	41,50	trans-4-Methoxycinnamaldehyde, 98+%	24680-50-0

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A12839	18	50g	156,00	trans-4-Methoxycinnamaldehyde, 98+%	24680-50-0
A12841	06	5g	55,30	5-Chlorovanillic acid, tech. 90%	62936-23-6
A12841	14	25g	231,00	5-Chlorovanillic acid, tech. 90%	62936-23-6
A12841	22	100g	776,00	5-Chlorovanillic acid, tech. 90%	62936-23-6
A12842	06	5g	23,30	2,4,6-Trichloropyrimidine, 98%	3764-01-0
A12842	14	25g	63,20	2,4,6-Trichloropyrimidine, 98%	3764-01-0
A12842	22	100g	204,00	2,4,6-Trichloropyrimidine, 98%	3764-01-0
A12843	06	5g	46,90	4-n-Octyloxybenzonitrile, 98%	88374-55-4
A12843	14	25g	198,00	4-n-Octyloxybenzonitrile, 98%	88374-55-4
A12843	22	100g	635,00	4-n-Octyloxybenzonitrile, 98%	88374-55-4
A12844	0B	1000g	71,00	Potassium sorbate, 99%	24634-61-5
A12844	0I	5000g	317,00	Potassium sorbate, 99%	24634-61-5
A12844	30	250g	25,10	Potassium sorbate, 99%	24634-61-5
A12847	09	10g	29,40	2-Methoxyhydroquinone, 97%	824-46-4
A12847	18	50g	110,00	2-Methoxyhydroquinone, 97%	824-46-4
A12847	30	250g	482,00	2-Methoxyhydroquinone, 97%	824-46-4
A12849	03	1g	41,70	1-Benzyl-3-piperidone hydrochloride hydrate	50606-58-1
A12849	06	5g	138,00	1-Benzyl-3-piperidone hydrochloride hydrate	50606-58-1
A12849	14	25g	558,00	1-Benzyl-3-piperidone hydrochloride hydrate	50606-58-1
A12850	0B	1000g	92,20	Behenic acid, tech. 85%	112-85-6
A12850	0I	5000g	390,00	Behenic acid, tech. 85%	112-85-6
A12850	30	250g	28,90	Behenic acid, tech. 85%	112-85-6
A12851	06	5g	31,90	2-Hydroxychalcone, 98+%	644-78-0
A12851	14	25g	134,00	2-Hydroxychalcone, 98+%	644-78-0
A12852	06	5g	53,90	2-(4-Chlorophenylthio)benzaldehyde, 98%	107572-07-6
A12852	14	25g	242,00	2-(4-Chlorophenylthio)benzaldehyde, 98%	107572-07-6
A12853	0B	1000g	42,70	Guanidine carbonate, 98%	593-85-1
A12853	0I	5000g	189,00	Guanidine carbonate, 98%	593-85-1
A12853	30	250g	24,10	Guanidine carbonate, 98%	593-85-1
A12854	06	5g	33,10	2,6-Dichlorothiophenol, 97%	24966-39-0
A12854	14	25g	139,00	2,6-Dichlorothiophenol, 97%	24966-39-0
A12854	22	100g	502,00	2,6-Dichlorothiophenol, 97%	24966-39-0
A12856	06	5g	54,90	(Trimethylsilyl)acetylene, 98%	1066-54-2
A12856	14	25g	151,00	(Trimethylsilyl)acetylene, 98%	1066-54-2
A12856	22	100g	362,00	(Trimethylsilyl)acetylene, 98%	1066-54-2
A12857	06	5g	33,80	p-Toluenesulfonylacetonitrile, 98+%	5697-44-9
A12857	14	25g	134,00	p-Toluenesulfonylacetonitrile, 98+%	5697-44-9
A12857	22	100g	464,00	p-Toluenesulfonylacetonitrile, 98+%	5697-44-9
A12859	06	5g	33,00	4-(Chloromethyl)pyridine hydrochloride, 98%	1822-51-1
A12859	14	25g	90,40	4-(Chloromethyl)pyridine hydrochloride, 98%	1822-51-1
A12859	22	100g	326,00	4-(Chloromethyl)pyridine hydrochloride, 98%	1822-51-1
A12860	36	500g	34,50	(^+)-2-Chloropropionic acid, 94%	598-78-7
A12860	22	100g	17,40	(^+)-2-Chloropropionic acid, 94%	598-78-7
A12861	14	25g	44,90	5-Bromovanillin, 98%	2973-76-4
A12861	22	100g	143,00	5-Bromovanillin, 98%	2973-76-4
A12861	36	500g	564,00	5-Bromovanillin, 98%	2973-76-4
A12863	06	5g	54,80	4-Fluorophenyl methyl sulfone, 98%	455-15-2
A12863	14	25g	217,00	4-Fluorophenyl methyl sulfone, 98%	455-15-2
A12863	22	100g	762,00	4-Fluorophenyl methyl sulfone, 98%	455-15-2
A12864	36	500g	542,00	Bromotriphenylmethane, 98%	596-43-0
A12864	09	10g	23,90	Bromotriphenylmethane, 98%	596-43-0
A12864	18	50g	70,60	Bromotriphenylmethane, 98%	596-43-0
A12865	03	1g	47,20	4-Fluorobenzylurea, 96%	76523-24-5
A12865	06	5g	143,00	4-Fluorobenzylurea, 96%	76523-24-5
A12866	14	25g	35,90	3-Hydroxy-4-methoxybenzaldehyde, 98%	621-59-0
A12866	22	100g	106,00	3-Hydroxy-4-methoxybenzaldehyde, 98%	621-59-0
A12866	06	5g	15,10	3-Hydroxy-4-methoxybenzaldehyde, 98%	621-59-0
A12868	14	25g	43,70	2,4-Dihydroxybenzaldehyde, 98%	95-01-2
A12868	22	100g	152,00	2,4-Dihydroxybenzaldehyde, 98%	95-01-2
A12868	36	500g	623,00	2,4-Dihydroxybenzaldehyde, 98%	95-01-2
A12869	06	5g	44,00	(Phenylthio)acetonitrile, 98%	5219-61-4
A12869	14	25g	189,00	(Phenylthio)acetonitrile, 98%	5219-61-4
A12869	22	100g	597,00	(Phenylthio)acetonitrile, 98%	5219-61-4
A12870	09	10g	38,70	4-Bromobutyric acid, 97%	2623-87-2
A12870	18	50g	145,00	4-Bromobutyric acid, 97%	2623-87-2
A12870	30	250g	594,00	4-Bromobutyric acid, 97%	2623-87-2
A12871	09	10g	34,80	Dinonyl phthalate, mixture of isomers, 98%	84-76-4
A12871	18	50g	160,00	Dinonyl phthalate, mixture of isomers, 98%	84-76-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A12871	30	250g	657,00	Dinonyl phthalate, mixture of isomers, 98%	84-76-4
A12872	14	25g	26,40	4-Chloro-2-nitrobenzoic acid, 97%	6280-88-2
A12872	22	100g	81,70	4-Chloro-2-nitrobenzoic acid, 97%	6280-88-2
A12873	14	25g	32,10	2,4-Dichlorophenylacetonitrile, 98+%	6306-60-1
A12873	22	100g	91,30	2,4-Dichlorophenylacetonitrile, 98+%	6306-60-1
A12875	22	100g	21,10	Diisopropyl ketone, 98%	565-80-0
A12876	03	1g	58,30	Phenylselenol, 90+%	645-96-5
A12876	06	5g	192,00	Phenylselenol, 90+%	645-96-5
A12876	14	25g	751,00	Phenylselenol, 90+%	645-96-5
A12877	AP	500ml	60,50	2-Methylcyclohexanol, cis + trans, 97%	583-59-5
A12877	0F	2500ml	244,00	2-Methylcyclohexanol, cis + trans, 97%	583-59-5
A12879	0B	1000g	77,80	4-Chloroaniline, 98%	106-47-8
A12879	0I	5000g	323,00	4-Chloroaniline, 98%	106-47-8
A12879	30	250g	22,60	4-Chloroaniline, 98%	106-47-8
A12881	09	10g	27,80	Isopropyltriphenylphosphonium iodide, 98+%	24470-78-8
A12881	30	250g	473,00	Isopropyltriphenylphosphonium iodide, 98+%	24470-78-8
A12881	22	100g	221,00	Isopropyltriphenylphosphonium iodide, 98+%	24470-78-8
A12882	0B	1000g	293,00	Cerium(IV) ammonium nitrate, 98+%	16774-21-3
A12882	18	50g	29,60	Cerium(IV) ammonium nitrate, 98+%	16774-21-3
A12882	30	250g	101,00	Cerium(IV) ammonium nitrate, 98+%	16774-21-3
A12883	18	50g	31,80	4-Ethylpyridine, 98%	536-75-4
A12883	30	250g	125,00	4-Ethylpyridine, 98%	536-75-4
A12884	0B	1000g	118,00	Benzhydrol, 99%	91-01-0
A12884	18	50g	14,80	Benzhydrol, 99%	91-01-0
A12884	30	250g	33,70	Benzhydrol, 99%	91-01-0
A12885	03	1g	118,00	Tris[4-(trifluoromethyl)phenyl]phosphine, 98%	13406-29-6
A12885	06	5g	449,00	Tris[4-(trifluoromethyl)phenyl]phosphine, 98%	13406-29-6
A12887	22	100g	71,60	5-Chloro-2-methoxyaniline hydrochloride, 98%	4274-03-7
A12887	36	500g	286,00	5-Chloro-2-methoxyaniline hydrochloride, 98%	4274-03-7
A12888	22	100g	50,30	Ethyl 4-dimethylaminobenzoate, 99%	10287-53-3
A12888	36	500g	196,00	Ethyl 4-dimethylaminobenzoate, 99%	10287-53-3
A12888	14	25g	21,20	Ethyl 4-dimethylaminobenzoate, 99%	10287-53-3
A12890	06	5g	20,40	(3-Isocyanatopropyl)triethoxysilane, 95%	24801-88-5
A12890	14	25g	35,20	(3-Isocyanatopropyl)triethoxysilane, 95%	24801-88-5
A12894	14	25g	44,60	3-Bromopyridine, 98+%	626-55-1
A12894	22	100g	155,00	3-Bromopyridine, 98+%	626-55-1
A12894	36	500g	636,00	3-Bromopyridine, 98+%	626-55-1
A12895	30	250g	31,90	Potassium hydrogen phthalate, 99%	877-24-7
A12895	0B	1000g	101,00	Potassium hydrogen phthalate, 99%	877-24-7
A12895	0I	5000g	407,00	Potassium hydrogen phthalate, 99%	877-24-7
A12896	09	10g	29,50	(Ethoxycarbonylmethylene)triphenylphosphorane, 98+%	1099-45-2
A12896	18	50g	105,00	(Ethoxycarbonylmethylene)triphenylphosphorane, 98+%	1099-45-2
A12896	30	250g	440,00	(Ethoxycarbonylmethylene)triphenylphosphorane, 98+%	1099-45-2
A12898	14	25g	64,00	2-Iodothiophene, 98%, stab. with copper	3437-95-4
A12898	22	100g	196,00	2-Iodothiophene, 98%, stab. with copper	3437-95-4
A12899	09	10g	25,80	o-Cresolphthalein	596-27-0
A12899	18	50g	98,40	o-Cresolphthalein	596-27-0
A12900	22	100g	40,60	2-Cyanopyridine, 99%	100-70-9
A12900	36	500g	142,00	2-Cyanopyridine, 99%	100-70-9
A12901	06	5g	61,70	2,5-Dimethoxybenzoic acid, 98+%	2785-98-0
A12901	14	25g	155,00	2,5-Dimethoxybenzoic acid, 98+%	2785-98-0
A12901	22	100g	527,00	2,5-Dimethoxybenzoic acid, 98+%	2785-98-0
A12902	30	250g	601,00	Iodotrimethylsilane, 97%, stab. with copper	16029-98-4
A12902	06	5g	26,10	Iodotrimethylsilane, 97%, stab. with copper	16029-98-4
A12902	14	25g	83,50	Iodotrimethylsilane, 97%, stab. with copper	16029-98-4
A12902	22	100g	286,00	Iodotrimethylsilane, 97%, stab. with copper	16029-98-4
A12903	14	25g	39,60	4-Diethylaminobenzoic acid, 98%	5429-28-7
A12903	22	100g	128,00	4-Diethylaminobenzoic acid, 98%	5429-28-7
A12903	36	500g	402,00	4-Diethylaminobenzoic acid, 98%	5429-28-7
A12904	06	5g	37,50	Diisopropyl methylphosphonate, 95%	1445-75-6
A12904	14	25g	125,00	Diisopropyl methylphosphonate, 95%	1445-75-6
A12904	22	100g	345,00	Diisopropyl methylphosphonate, 95%	1445-75-6
A12905	0B	1000g	38,40	Barium chloride dihydrate, 99+%	10326-27-9
A12905	0I	5000g	147,00	Barium chloride dihydrate, 99+%	10326-27-9
A12905	30	250g	16,00	Barium chloride dihydrate, 99+%	10326-27-9
A12906	0E	2500g	327,00	Ethyl cinnamate, 98+%	103-36-6
A12906	22	100g	19,80	Ethyl cinnamate, 98+%	103-36-6
A12906	36	500g	76,20	Ethyl cinnamate, 98+%	103-36-6

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A12907	03	1g	22,60	4-(Trifluoromethyl)benzenesulfonyl chloride, 98%	2991-42-6
A12907	06	5g	78,00	4-(Trifluoromethyl)benzenesulfonyl chloride, 98%	2991-42-6
A12907	14	25g	301,00	4-(Trifluoromethyl)benzenesulfonyl chloride, 98%	2991-42-6
A12909	22	100g	20,20	Zinc acetate dihydrate, 97+%	5970-45-6
A12909	36	500g	30,20	Zinc acetate dihydrate, 97+%	5970-45-6
A12909	0B	1000g	59,20	Zinc acetate dihydrate, 97+%	5970-45-6
A12909	0I	5000g	244,00	Zinc acetate dihydrate, 97+%	5970-45-6
A12909	A4	2.5kg	134,00	Zinc acetate dihydrate, 97+%	5970-45-6
A12910	0E	2500g	469,00	9-Fluorenone, 98+%	486-25-9
A12910	22	100g	30,80	9-Fluorenone, 98+%	486-25-9
A12910	36	500g	101,00	9-Fluorenone, 98+%	486-25-9
A12911	14	25g	28,90	Reactive Blue 4, dye content ca 40%	13324-20-4
A12911	22	100g	81,30	Reactive Blue 4, dye content ca 40%	13324-20-4
A12914	14	25g	19,20	MOPS, 99%	1132-61-2
A12914	22	100g	61,70	MOPS, 99%	1132-61-2
A12914	36	500g	235,00	MOPS, 99%	1132-61-2
A12915	0C	10000g	228,00	Zinc sulfate heptahydrate, 98%	7446-20-0
A12915	0E	2500g	79,50	Zinc sulfate heptahydrate, 98%	7446-20-0
A12915	36	500g	23,10	Zinc sulfate heptahydrate, 98%	7446-20-0
A12916	14	25g	46,30	2,6-Dibromo-4-nitrophenol, 98%	99-28-5
A12916	22	100g	160,00	2,6-Dibromo-4-nitrophenol, 98%	99-28-5
A12916	30	250g	376,00	2,6-Dibromo-4-nitrophenol, 98%	99-28-5
A12918	0B	1000g	256,00	1-Acetylnaphthalene, 97+%	941-98-0
A12918	18	50g	21,40	1-Acetylnaphthalene, 97+%	941-98-0
A12918	30	250g	75,60	1-Acetylnaphthalene, 97+%	941-98-0
A12918	36	500g	139,00	1-Acetylnaphthalene, 97+%	941-98-0
A12919	0B	1000g	44,10	L-Glutamic acid monosodium salt monohydrate, 98+%	6106-04-3
A12919	0I	5000g	170,00	L-Glutamic acid monosodium salt monohydrate, 98+%	6106-04-3
A12919	30	250g	16,20	L-Glutamic acid monosodium salt monohydrate, 98+%	6106-04-3
A12920	03	1g	105,00	2-(3-Chloro-4-fluorophenyl)indole, 98%	1868-88-8
A12920	06	5g	422,00	2-(3-Chloro-4-fluorophenyl)indole, 98%	1868-88-8
A12922	06	5g	60,10	3-Nonyn-1-ol, 98%	31333-13-8
A12922	09	10g	100,00	3-Nonyn-1-ol, 98%	31333-13-8
A12923	06	5g	26,40	3,5-Dichloro-4-hydroxybenzoic acid, 97%	3336-41-2
A12923	14	25g	80,10	3,5-Dichloro-4-hydroxybenzoic acid, 97%	3336-41-2
A12923	22	100g	245,00	3,5-Dichloro-4-hydroxybenzoic acid, 97%	3336-41-2
A12924	06	5g	33,70	4-Chloro-1,2-difluorobenzene, 98%	696-02-6
A12924	14	25g	129,00	4-Chloro-1,2-difluorobenzene, 98%	696-02-6
A12924	22	100g	434,00	4-Chloro-1,2-difluorobenzene, 98%	696-02-6
A12926	14	25g	20,90	Thioacetamide, 98%	62-55-5
A12926	22	100g	53,60	Thioacetamide, 98%	62-55-5
A12926	36	500g	214,00	Thioacetamide, 98%	62-55-5
A12927	03	1g	55,00	6-Nitroindole, 97%	4769-96-4
A12927	14	25g	772,00	6-Nitroindole, 97%	4769-96-4
A12928	0E	2500g	543,00	Methyl 4-nitrobenzoate, 99%	619-50-1
A12928	22	100g	34,20	Methyl 4-nitrobenzoate, 99%	619-50-1
A12928	36	500g	126,00	Methyl 4-nitrobenzoate, 99%	619-50-1
A12931	06	5g	63,90	1,3-Bis(diphenylphosphino)propane, 97%	6737-42-4
A12931	14	25g	186,00	1,3-Bis(diphenylphosphino)propane, 97%	6737-42-4
A12931	22	100g	535,00	1,3-Bis(diphenylphosphino)propane, 97%	6737-42-4
A12933	06	5g	20,70	Syringaldehyde, 98+%	134-96-3
A12933	14	25g	73,90	Syringaldehyde, 98+%	134-96-3
A12933	22	100g	222,00	Syringaldehyde, 98+%	134-96-3
A12935	14	25g	73,40	2-Naphthyl benzoate, 98+%	93-44-7
A12935	22	100g	242,00	2-Naphthyl benzoate, 98+%	93-44-7
A12935	06	5g	23,90	2-Naphthyl benzoate, 98+%	93-44-7
A12936	09	10g	22,00	Gallocyanine	1562-85-2
A12936	18	50g	83,80	Gallocyanine	1562-85-2
A12936	30	250g	349,00	Gallocyanine	1562-85-2
A12938	09	10g	43,20	Ethyl methanesulfonate, 99%	62-50-0
A12938	18	50g	158,00	Ethyl methanesulfonate, 99%	62-50-0
A12938	30	250g	609,00	Ethyl methanesulfonate, 99%	62-50-0
A12938	06	5g	24,00	Ethyl methanesulfonate, 99%	62-50-0
A12940	06	5g	45,30	4-Hydroxyphenoxyacetic acid, 98+%	1878-84-8
A12940	14	25g	160,00	4-Hydroxyphenoxyacetic acid, 98+%	1878-84-8
A12940	22	100g	591,00	4-Hydroxyphenoxyacetic acid, 98+%	1878-84-8
A12941	06	5g	33,30	Neopentylbenzene, 97+%	1007-26-7
A12941	14	25g	133,00	Neopentylbenzene, 97+%	1007-26-7

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A12942	03	1g	23,10	1-Methylisatin, 97%	2058-74-4
A12942	06	5g	85,20	1-Methylisatin, 97%	2058-74-4
A12942	14	25g	388,00	1-Methylisatin, 97%	2058-74-4
A12943	AD	50ml	29,40	1,1,2,2-Tetrabromoethane, 97%	79-27-6
A12943	AK	250ml	111,00	1,1,2,2-Tetrabromoethane, 97%	79-27-6
A12943	AU	1000ml	308,00	1,1,2,2-Tetrabromoethane, 97%	79-27-6
A12944	AK	250ml	36,60	2-Bromopropane, 99%	75-26-3
A12944	AU	1000ml	99,00	2-Bromopropane, 99%	75-26-3
A12944	0J	5000ml	323,00	2-Bromopropane, 99%	75-26-3
A12946	14	25g	26,50	4-Fluorobenzoyl chloride, 98%	403-43-0
A12946	22	100g	92,30	4-Fluorobenzoyl chloride, 98%	403-43-0
A12946	36	500g	411,00	4-Fluorobenzoyl chloride, 98%	403-43-0
A12947	0B	1000g	321,00	Cerium(III) chloride heptahydrate, 99%	18618-55-8
A12947	18	50g	28,90	Cerium(III) chloride heptahydrate, 99%	18618-55-8
A12947	30	250g	99,90	Cerium(III) chloride heptahydrate, 99%	18618-55-8
A12948	03	1g	32,10	6-Amino-3-bromo-2-methylpyridine, 97%	42753-71-9
A12948	06	5g	109,00	6-Amino-3-bromo-2-methylpyridine, 97%	42753-71-9
A12948	14	25g	372,00	6-Amino-3-bromo-2-methylpyridine, 97%	42753-71-9
A12949	09	10g	56,50	Triphenylcarbenium tetrafluoroborate, 98%	341-02-6
A12949	18	50g	226,00	Triphenylcarbenium tetrafluoroborate, 98%	341-02-6
A12949	30	250g	858,00	Triphenylcarbenium tetrafluoroborate, 98%	341-02-6
A12951	06	5g	71,40	4-Bromo-2-nitrotoluene, 99%	60956-26-5
A12951	14	25g	229,00	4-Bromo-2-nitrotoluene, 99%	60956-26-5
A12951	22	100g	779,00	4-Bromo-2-nitrotoluene, 99%	60956-26-5
A12952	06	5g	12,80	Basic Fuchsin	632-99-5
A12952	14	25g	50,80	Basic Fuchsin	632-99-5
A12952	22	100g	148,00	Basic Fuchsin	632-99-5
A12955	0B	1000g	47,00	Propionic anhydride, 97%	123-62-6
A12955	0I	5000g	200,00	Propionic anhydride, 97%	123-62-6
A12955	30	250g	16,50	Propionic anhydride, 97%	123-62-6
A12955	22	100g	15,30	Propionic anhydride, 97%	123-62-6
A12955	36	500g	27,30	Propionic anhydride, 97%	123-62-6
A12956	06	5g	43,80	N-Methylsuccinimide, 98%	1121-07-9
A12956	14	25g	160,00	N-Methylsuccinimide, 98%	1121-07-9
A12956	22	100g	570,00	N-Methylsuccinimide, 98%	1121-07-9
A12957	09	10g	34,30	n-Nonylbenzene, 97%	1081-77-2
A12957	18	50g	129,00	n-Nonylbenzene, 97%	1081-77-2
A12957	30	250g	518,00	n-Nonylbenzene, 97%	1081-77-2
A12959	14	25g	45,80	Adamantane-1-carboxylic acid, 99%	828-51-3
A12959	22	100g	142,00	Adamantane-1-carboxylic acid, 99%	828-51-3
A12959	36	500g	602,00	Adamantane-1-carboxylic acid, 99%	828-51-3
A12961	0B	1000g	301,00	Dimethyl 2-nitroterephthalate, 98+%	5292-45-5
A12961	18	50g	28,60	Dimethyl 2-nitroterephthalate, 98+%	5292-45-5
A12961	30	250g	88,90	Dimethyl 2-nitroterephthalate, 98+%	5292-45-5
A12962	09	10g	23,20	2,2-Di-n-propylacetic acid, 98+%	99-66-1
A12962	18	50g	76,40	2,2-Di-n-propylacetic acid, 98+%	99-66-1
A12962	30	250g	301,00	2,2-Di-n-propylacetic acid, 98+%	99-66-1
A12962	14	25g	51,80	2,2-Di-n-propylacetic acid, 98+%	99-66-1
A12963	06	5g	31,90	2-Bromo-1,4-difluorobenzene, 98%	399-94-0
A12963	14	25g	124,00	2-Bromo-1,4-difluorobenzene, 98%	399-94-0
A12963	22	100g	421,00	2-Bromo-1,4-difluorobenzene, 98%	399-94-0
A12965	14	25g	48,30	Allylbenzene, 98%	300-57-2
A12965	22	100g	154,00	Allylbenzene, 98%	300-57-2
A12966	AE	100ml	15,20	Ethyl isobutyrate, 98%	97-62-1
A12966	AP	500ml	40,70	Ethyl isobutyrate, 98%	97-62-1
A12966	0F	2500ml	168,00	Ethyl isobutyrate, 98%	97-62-1
A12967	03	1g	36,80	2-Dimethylaminobenzoic acid, 98%	610-16-2
A12967	06	5g	141,00	2-Dimethylaminobenzoic acid, 98%	610-16-2
A12967	14	25g	554,00	2-Dimethylaminobenzoic acid, 98%	610-16-2
A12968	0B	1000g	502,00	(1-Propyl)triphenylphosphonium bromide, 99%	6228-47-3
A12968	18	50g	32,30	(1-Propyl)triphenylphosphonium bromide, 99%	6228-47-3
A12968	30	250g	157,00	(1-Propyl)triphenylphosphonium bromide, 99%	6228-47-3
A12969	14	25g	44,60	n-Heptylbenzene, 98%	1078-71-3
A12969	22	100g	151,00	n-Heptylbenzene, 98%	1078-71-3
A12969	36	500g	662,00	n-Heptylbenzene, 98%	1078-71-3
A12970	06	5g	32,80	2-Nitroresorcinol, 98%	601-89-8
A12970	14	25g	121,00	2-Nitroresorcinol, 98%	601-89-8
A12970	22	100g	399,00	2-Nitroresorcinol, 98%	601-89-8

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A12971	03	1g	20,40	2-Hydroxy-4-methoxybenzaldehyde, 98%	673-22-3
A12971	06	5g	70,10	2-Hydroxy-4-methoxybenzaldehyde, 98%	673-22-3
A12971	14	25g	236,00	2-Hydroxy-4-methoxybenzaldehyde, 98%	673-22-3
A12973	14	25g	28,80	Thiobenzamide, 98%	2227-79-4
A12973	22	100g	104,00	Thiobenzamide, 98%	2227-79-4
A12973	36	500g	465,00	Thiobenzamide, 98%	2227-79-4
A12975	09	10g	20,90	3,4-(Methylenedioxy)aniline, 98+%	14268-66-7
A12975	18	50g	70,70	3,4-(Methylenedioxy)aniline, 98+%	14268-66-7
A12975	30	250g	320,00	3,4-(Methylenedioxy)aniline, 98+%	14268-66-7
A12977	14	25g	30,10	1-Iodohexadecane, 98%, stab. with copper	544-77-4
A12977	22	100g	90,00	1-Iodohexadecane, 98%, stab. with copper	544-77-4
A12977	30	250g	187,00	1-Iodohexadecane, 98%, stab. with copper	544-77-4
A12978	06	5g	37,60	4-Bromomandelic acid, 98+%	6940-50-7
A12978	14	25g	168,00	4-Bromomandelic acid, 98+%	6940-50-7
A12978	22	100g	550,00	4-Bromomandelic acid, 98+%	6940-50-7
A12979	06	5g	50,20	4-Acetoxycinnamic acid, predominantly trans, 98+%	15486-19-8
A12979	14	25g	218,00	4-Acetoxycinnamic acid, predominantly trans, 98+%	15486-19-8
A12979	22	100g	747,00	4-Acetoxycinnamic acid, predominantly trans, 98+%	15486-19-8
A12980	03	1g	23,10	5-Amino-1,3-dimethyl-1H-pyrazole, 98%	3524-32-1
A12980	06	5g	83,60	5-Amino-1,3-dimethyl-1H-pyrazole, 98%	3524-32-1
A12980	14	25g	306,00	5-Amino-1,3-dimethyl-1H-pyrazole, 98%	3524-32-1
A12981	03	1g	31,80	3-Fluoro-4-methylbenzoic acid, 97%	350-28-7
A12981	06	5g	107,00	3-Fluoro-4-methylbenzoic acid, 97%	350-28-7
A12981	14	25g	390,00	3-Fluoro-4-methylbenzoic acid, 97%	350-28-7
A12983	0E	2500g	239,00	Benzilic acid, 99%	76-93-7
A12983	22	100g	15,40	Benzilic acid, 99%	76-93-7
A12983	36	500g	54,20	Benzilic acid, 99%	76-93-7
A12986	0F	2500ml	121,00	1,2-Dimethoxyethane, 99+%, stab. with BHT	110-71-4
A12986	AE	100ml	12,60	1,2-Dimethoxyethane, 99+%, stab. with BHT	110-71-4
A12986	AP	500ml	33,30	1,2-Dimethoxyethane, 99+%, stab. with BHT	110-71-4
A12988	03	1g	17,30	^b-D-Maltose octaacetate, 98%	22352-19-8
A12988	06	5g	66,30	^b-D-Maltose octaacetate, 98%	22352-19-8
A12988	14	25g	296,00	^b-D-Maltose octaacetate, 98%	22352-19-8
A12989	14	25g	17,50	Oil Red O	1320-06-5
A12989	22	100g	46,60	Oil Red O	1320-06-5
A12990	14	25g	38,80	trans-4-Nitrocinnamic acid, 98+%	882-06-4
A12990	22	100g	118,00	trans-4-Nitrocinnamic acid, 98+%	882-06-4
A12990	36	500g	525,00	trans-4-Nitrocinnamic acid, 98+%	882-06-4
A12991	14	25g	19,10	Ethyl 3-aminocrotonate, 98+%	626-34-6
A12991	22	100g	37,40	Ethyl 3-aminocrotonate, 98+%	626-34-6
A12991	36	500g	124,00	Ethyl 3-aminocrotonate, 98+%	626-34-6
A12992	09	10g	36,80	2',4'-Dimethylacetophenone, 97%	89-74-7
A12992	18	50g	134,00	2',4'-Dimethylacetophenone, 97%	89-74-7
A12992	30	250g	581,00	2',4'-Dimethylacetophenone, 97%	89-74-7
A12993	03	1g	58,10	2,3-Diaminonaphthalene, 97%	771-97-1
A12993	06	5g	224,00	2,3-Diaminonaphthalene, 97%	771-97-1
A12993	14	25g	865,00	2,3-Diaminonaphthalene, 97%	771-97-1
A12994	0B	1000g	185,00	Aluminum carbonate, basic	1339-92-0
A12994	18	50g	15,70	Aluminum carbonate, basic	1339-92-0
A12994	30	250g	56,10	Aluminum carbonate, basic	1339-92-0
A12995	06	5g	29,60	Ethyl 3-nitrocinnamate, 98%	5396-71-4
A12995	14	25g	113,00	Ethyl 3-nitrocinnamate, 98%	5396-71-4
A12997	0E	2500g	87,70	Anisole, 99%	100-66-3
A12997	36	500g	25,50	Anisole, 99%	100-66-3
A12998	03	1g	29,80	2,3-Dibromothiophene, 98+%	3140-93-0
A12998	06	5g	95,40	2,3-Dibromothiophene, 98+%	3140-93-0
A12998	14	25g	349,00	2,3-Dibromothiophene, 98+%	3140-93-0
A12999	03	1g	19,60	2-Pentyn-1-ol, 98%	6261-22-9
A12999	06	5g	65,90	2-Pentyn-1-ol, 98%	6261-22-9
A12999	14	25g	277,00	2-Pentyn-1-ol, 98%	6261-22-9
A13001	0E	2500g	210,00	Sulfanilamide, 98%	63-74-1
A13001	22	100g	19,00	Sulfanilamide, 98%	63-74-1
A13001	36	500g	52,60	Sulfanilamide, 98%	63-74-1
A13002	03	1g	34,20	2-Methyl-3-nitrophenol, 96%	5460-31-1
A13002	06	5g	80,80	2-Methyl-3-nitrophenol, 96%	5460-31-1
A13002	14	25g	365,00	2-Methyl-3-nitrophenol, 96%	5460-31-1
A13003	06	5g	37,40	2,4-Pentanedione dioxime, 98+%	2157-56-4
A13003	14	25g	158,00	2,4-Pentanedione dioxime, 98+%	2157-56-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A13004	AK	250ml	18,30	tert-Butyl chloride, 98+%	507-20-0
A13004	AU	1000ml	39,00	tert-Butyl chloride, 98+%	507-20-0
A13004	AP	500ml	22,00	tert-Butyl chloride, 98+%	507-20-0
A13005	06	5g	48,80	Benzyl carbazate, 98+%	5331-43-1
A13005	14	25g	157,00	Benzyl carbazate, 98+%	5331-43-1
A13005	22	100g	465,00	Benzyl carbazate, 98+%	5331-43-1
A13008	09	10g	30,80	3-Phenoxybenzyl alcohol, 98%	13826-35-2
A13008	18	50g	106,00	3-Phenoxybenzyl alcohol, 98%	13826-35-2
A13008	30	250g	448,00	3-Phenoxybenzyl alcohol, 98%	13826-35-2
A13009	06	5g	29,50	Tetrabromothiophene, 99%	3958-03-0
A13009	14	25g	101,00	Tetrabromothiophene, 99%	3958-03-0
A13009	22	100g	314,00	Tetrabromothiophene, 99%	3958-03-0
A13010	06	5g	24,00	5-Nitrosalicylic acid, 98%	96-97-9
A13010	14	25g	52,60	5-Nitrosalicylic acid, 98%	96-97-9
A13010	22	100g	182,00	5-Nitrosalicylic acid, 98%	96-97-9
A13012	06	5g	34,90	Piperonylonitrile, 97%	4421-09-4
A13012	14	25g	114,00	Piperonylonitrile, 97%	4421-09-4
A13012	22	100g	426,00	Piperonylonitrile, 97%	4421-09-4
A13013	09	10g	35,20	1-Bromo-4-ethylbenzene, 99%	1585-07-5
A13013	18	50g	146,00	1-Bromo-4-ethylbenzene, 99%	1585-07-5
A13013	30	250g	654,00	1-Bromo-4-ethylbenzene, 99%	1585-07-5
A13014	AP	500ml	37,30	(^+)-2-Aminobutane, 98%	13952-84-6
A13014	0F	2500ml	148,00	(^+)-2-Aminobutane, 98%	13952-84-6
A13015	09	10g	28,90	4-Methoxybenzhydrazide, 98+%	3290-99-1
A13015	18	50g	125,00	4-Methoxybenzhydrazide, 98+%	3290-99-1
A13015	30	250g	517,00	4-Methoxybenzhydrazide, 98+%	3290-99-1
A13016	06	5g	14,60	4-(Dimethylamino)pyridine, 99%	1122-58-3
A13016	14	25g	36,40	4-(Dimethylamino)pyridine, 99%	1122-58-3
A13016	22	100g	108,00	4-(Dimethylamino)pyridine, 99%	1122-58-3
A13019	0B	1000g	57,50	Sodium fluoride, 99%	7681-49-4
A13019	0I	5000g	242,00	Sodium fluoride, 99%	7681-49-4
A13019	30	250g	21,20	Sodium fluoride, 99%	7681-49-4
A13020	06	5g	26,40	2,6-Difluoroaniline, 98%	5509-65-9
A13020	14	25g	77,60	2,6-Difluoroaniline, 98%	5509-65-9
A13020	22	100g	255,00	2,6-Difluoroaniline, 98%	5509-65-9
A13021	30	250g	198,00	2-Aminoisobutyric acid, 99%	62-57-7
A13021	14	25g	35,80	2-Aminoisobutyric acid, 99%	62-57-7
A13021	22	100g	94,70	2-Aminoisobutyric acid, 99%	62-57-7
A13022	0B	1000g	72,20	3-Phenyl-1-propanol, 99%	122-97-4
A13022	0I	5000g	307,00	3-Phenyl-1-propanol, 99%	122-97-4
A13022	30	250g	23,60	3-Phenyl-1-propanol, 99%	122-97-4
A13023	14	25g	40,60	(1-Ethoxycarbonylethyl)triphenylphosphonium bromide, 97%	30018-16-7
A13023	22	100g	126,00	(1-Ethoxycarbonylethyl)triphenylphosphonium bromide, 97%	30018-16-7
A13023	36	500g	542,00	(1-Ethoxycarbonylethyl)triphenylphosphonium bromide, 97%	30018-16-7
A13024	0E	2500g	195,00	Aniline hydrochloride, 99%	142-04-1
A13024	22	100g	14,70	Aniline hydrochloride, 99%	142-04-1
A13024	36	500g	45,30	Aniline hydrochloride, 99%	142-04-1
A13025	0B	1000g	71,90	Cinnamyl alcohol, 98%	104-54-1
A13025	30	250g	23,30	Cinnamyl alcohol, 98%	104-54-1
A13026	0E	2500g	192,00	Nickel(II) acetate tetrahydrate, 98+%	6018-89-9
A13026	22	100g	17,00	Nickel(II) acetate tetrahydrate, 98+%	6018-89-9
A13026	36	500g	50,20	Nickel(II) acetate tetrahydrate, 98+%	6018-89-9
A13027	09	10g	34,80	3,4-Dimethylphenylhydrazine hydrochloride, 98%	60481-51-8
A13027	18	50g	138,00	3,4-Dimethylphenylhydrazine hydrochloride, 98%	60481-51-8
A13027	30	250g	587,00	3,4-Dimethylphenylhydrazine hydrochloride, 98%	60481-51-8
A13028	06	5g	28,30	4-Fluorobenzonitrile, 99%	1194-02-1
A13028	14	25g	64,00	4-Fluorobenzonitrile, 99%	1194-02-1
A13028	22	100g	207,00	4-Fluorobenzonitrile, 99%	1194-02-1
A13030	AE	100ml	13,90	Methyl methacrylate, 99%, stab.	80-62-6
A13030	AP	500ml	18,00	Methyl methacrylate, 99%, stab.	80-62-6
A13030	K3	2L	46,30	Methyl methacrylate, 99%, stab.	80-62-6
A13031	22	100g	19,90	Potassium hydrogen fluoride, 98%	7789-29-9
A13031	0E	2500g	129,00	Potassium hydrogen fluoride, 98%	7789-29-9
A13031	36	500g	31,90	Potassium hydrogen fluoride, 98%	7789-29-9
A13034	14	25g	15,70	Phloroglucinol dihydrate, 98%	6099-90-7
A13034	22	100g	56,30	Phloroglucinol dihydrate, 98%	6099-90-7
A13034	36	500g	244,00	Phloroglucinol dihydrate, 98%	6099-90-7
A13039	06	5g	26,00	2,5-Dichlorotoluene, 98%	19398-61-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A13039	14	25g	94,40	2,5-Dichlorotoluene, 98%	19398-61-9
A13039	22	100g	290,00	2,5-Dichlorotoluene, 98%	19398-61-9
A13040	14	25g	41,20	L-Lysine monohydrate, 97%	39665-12-8
A13040	22	100g	134,00	L-Lysine monohydrate, 97%	39665-12-8
A13040	36	500g	455,00	L-Lysine monohydrate, 97%	39665-12-8
A13041	14	25g	33,90	(3-Bromopropyl)triphenylphosphonium bromide, 98%	3607-17-8
A13041	22	100g	112,00	(3-Bromopropyl)triphenylphosphonium bromide, 98%	3607-17-8
A13042	06	5g	19,20	3-(2-Furyl)acrolein, 99%	623-30-3
A13042	14	25g	68,10	3-(2-Furyl)acrolein, 99%	623-30-3
A13042	22	100g	222,00	3-(2-Furyl)acrolein, 99%	623-30-3
A13043	03	1g	24,30	3-Aminopropionitrile, 98%, stab. with potassium carbonate	151-18-8
A13043	06	5g	80,80	3-Aminopropionitrile, 98%, stab. with potassium carbonate	151-18-8
A13043	14	25g	272,00	3-Aminopropionitrile, 98%, stab. with potassium carbonate	151-18-8
A13044	0E	2500g	376,00	Aluminum sec-butoxide, 97%	2269-22-9
A13044	22	100g	44,10	Aluminum sec-butoxide, 97%	2269-22-9
A13044	36	500g	86,60	Aluminum sec-butoxide, 97%	2269-22-9
A13045	03	1g	55,60	2-(2-Mercaptoethyl)pyrazine, 97%	35250-53-4
A13045	06	5g	207,00	2-(2-Mercaptoethyl)pyrazine, 97%	35250-53-4
A13046	03	1g	48,40	Thiophene-2-sulfonylacetonitrile, 97%	175137-62-9
A13046	06	5g	196,00	Thiophene-2-sulfonylacetonitrile, 97%	175137-62-9
A13047	09	10g	18,20	N-Acetyl-D-glucosamine, 98+%	7512-17-6
A13047	18	50g	73,90	N-Acetyl-D-glucosamine, 98+%	7512-17-6
A13047	22	100g	130,00	N-Acetyl-D-glucosamine, 98+%	7512-17-6
A13049	0E	2500g	493,00	2,4,6-Trimethylaniline, 98%	88-05-1
A13049	22	100g	26,60	2,4,6-Trimethylaniline, 98%	88-05-1
A13049	36	500g	111,00	2,4,6-Trimethylaniline, 98%	88-05-1
A13050	09	10g	55,90	5-Decyne, 98%	1942-46-7
A13050	18	50g	217,00	5-Decyne, 98%	1942-46-7
A13051	03	1g	23,00	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	4919-37-3
A13051	06	5g	95,00	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	4919-37-3
A13051	14	25g	358,00	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	4919-37-3
A13052	06	5g	32,90	2-Aminopyrazine, 99%	5049-61-6
A13052	14	25g	134,00	2-Aminopyrazine, 99%	5049-61-6
A13052	18	50g	227,00	2-Aminopyrazine, 99%	5049-61-6
A13055	0B	1000g	522,00	Ethyl 3-phenylpropionate, 98+%	2021-28-5
A13055	18	50g	42,70	Ethyl 3-phenylpropionate, 98+%	2021-28-5
A13055	30	250g	154,00	Ethyl 3-phenylpropionate, 98+%	2021-28-5
A13056	09	10g	29,70	6-Aminopenicillanic acid, 98%	551-16-6
A13056	18	50g	110,00	6-Aminopenicillanic acid, 98%	551-16-6
A13056	30	250g	465,00	6-Aminopenicillanic acid, 98%	551-16-6
A13057	0E	2500g	103,00	Ethyl benzoate, 99%	93-89-0
A13057	22	100g	14,10	Ethyl benzoate, 99%	93-89-0
A13057	36	500g	26,60	Ethyl benzoate, 99%	93-89-0
A13058	AE	100ml	16,60	Acrylonitrile, 99+%, stab. with ca 40ppm 4-methoxyphenol	107-13-1
A13058	0F	2500ml	68,60	Acrylonitrile, 99+%, stab. with ca 40ppm 4-methoxyphenol	107-13-1
A13058	AP	500ml	18,60	Acrylonitrile, 99+%, stab. with ca 40ppm 4-methoxyphenol	107-13-1
A13059	18	50g	178,00	2-Iodoaniline, 98+%	615-43-0
A13059	06	5g	27,30	2-Iodoaniline, 98+%	615-43-0
A13059	14	25g	103,00	2-Iodoaniline, 98+%	615-43-0
A13059	22	100g	324,00	2-Iodoaniline, 98+%	615-43-0
A13061	03	1g	25,20	5-Fluoro-2-methylbenzonitrile, 98%	77532-79-7
A13061	06	5g	63,40	5-Fluoro-2-methylbenzonitrile, 98%	77532-79-7
A13062	0E	2500g	636,00	2-Acetylthiophene, 99%	88-15-3
A13062	22	100g	43,80	2-Acetylthiophene, 99%	88-15-3
A13062	36	500g	170,00	2-Acetylthiophene, 99%	88-15-3
A13064	06	5g	27,90	tert-Butyldimethylchlorosilane, 97%	18162-48-6
A13064	14	25g	113,00	tert-Butyldimethylchlorosilane, 97%	18162-48-6
A13064	22	100g	317,00	tert-Butyldimethylchlorosilane, 97%	18162-48-6
A13065	0E	2500g	298,00	4-Chlorophenoxyacetic acid, 98+%	122-88-3
A13065	22	100g	21,40	4-Chlorophenoxyacetic acid, 98+%	122-88-3
A13065	36	500g	76,70	4-Chlorophenoxyacetic acid, 98+%	122-88-3
A13066	0B	1000g	107,00	Naphthalene-2-sulfonic acid sodium salt, 98%, may cont. up to 10% residual inorgar	532-02-5
A13066	30	250g	33,80	Naphthalene-2-sulfonic acid sodium salt, 98%, may cont. up to 10% residual inorgar	532-02-5
A13067	06	5g	40,30	3,4-Difluorobenzophenone, 98%	85118-07-6
A13067	14	25g	152,00	3,4-Difluorobenzophenone, 98%	85118-07-6
A13068	03	1g	48,80	Cyclobutanone, 98%, stab. with ca 0.01% BHT	1191-95-3
A13068	06	5g	191,00	Cyclobutanone, 98%, stab. with ca 0.01% BHT	1191-95-3
A13068	14	25g	823,00	Cyclobutanone, 98%, stab. with ca 0.01% BHT	1191-95-3

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A13069	06	5g	91,60	1,2,4-Trihydroxybenzene, 97%	533-73-3
A13069	14	25g	340,00	1,2,4-Trihydroxybenzene, 97%	533-73-3
A13069	03	1g	23,80	1,2,4-Trihydroxybenzene, 97%	533-73-3
A13071	09	10g	29,00	3,4,5-Trimethoxybenzyl alcohol, 98%	3840-31-1
A13071	18	50g	102,00	3,4,5-Trimethoxybenzyl alcohol, 98%	3840-31-1
A13071	30	250g	427,00	3,4,5-Trimethoxybenzyl alcohol, 98%	3840-31-1
A13073	06	5g	69,20	2-(1-Piperidinyl)aniline, 98%	39643-31-7
A13073	14	25g	284,00	2-(1-Piperidinyl)aniline, 98%	39643-31-7
A13073	22	100g	932,00	2-(1-Piperidinyl)aniline, 98%	39643-31-7
A13073	03	1g	22,20	2-(1-Piperidinyl)aniline, 98%	39643-31-7
A13074	0B	1000g	318,00	2-(2-Chloroethoxy)ethanol, 99%	628-89-7
A13074	18	50g	23,20	2-(2-Chloroethoxy)ethanol, 99%	628-89-7
A13074	30	250g	92,50	2-(2-Chloroethoxy)ethanol, 99%	628-89-7
A13076	09	10g	38,10	2-Methylphenoxyacetic acid, 98%	1878-49-5
A13076	18	50g	151,00	2-Methylphenoxyacetic acid, 98%	1878-49-5
A13076	30	250g	602,00	2-Methylphenoxyacetic acid, 98%	1878-49-5
A13077	06	5g	35,60	4-Bromo-2-ethylaniline hydrochloride, 98%	30273-22-4
A13077	14	25g	135,00	4-Bromo-2-ethylaniline hydrochloride, 98%	30273-22-4
A13078	06	5g	24,30	1-Acetylferrocene, 97%	1271-55-2
A13078	14	25g	76,30	1-Acetylferrocene, 97%	1271-55-2
A13078	30	250g	525,00	1-Acetylferrocene, 97%	1271-55-2
A13078	22	100g	271,00	1-Acetylferrocene, 97%	1271-55-2
A13080	18	50g	18,90	Resorcinol, 99%	108-46-3
A13080	0B	1000g	112,00	Resorcinol, 99%	108-46-3
A13080	0I	5000g	470,00	Resorcinol, 99%	108-46-3
A13080	30	250g	37,70	Resorcinol, 99%	108-46-3
A13084	0C	10000g	317,00	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	77-99-6
A13084	0E	2500g	88,20	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	77-99-6
A13084	36	500g	23,60	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	77-99-6
A13086	06	5g	67,40	4-Bromo-2-fluorobenzonitrile, 99%	105942-08-3
A13086	14	25g	221,00	4-Bromo-2-fluorobenzonitrile, 99%	105942-08-3
A13086	03	1g	21,40	4-Bromo-2-fluorobenzonitrile, 99%	105942-08-3
A13087	06	5g	33,00	2-Pyridineacetonitrile, 99%	2739-97-1
A13087	14	25g	138,00	2-Pyridineacetonitrile, 99%	2739-97-1
A13087	22	100g	431,00	2-Pyridineacetonitrile, 99%	2739-97-1
A13090	09	10g	46,00	4,4'-Dibromobenzil, 97%	35578-47-3
A13090	18	50g	198,00	4,4'-Dibromobenzil, 97%	35578-47-3
A13090	30	250g	824,00	4,4'-Dibromobenzil, 97%	35578-47-3
A13091	06	5g	65,60	2,6-Di-tert-butyl-p-benzoquinone, 98+%	719-22-2
A13091	14	25g	239,00	2,6-Di-tert-butyl-p-benzoquinone, 98+%	719-22-2
A13093	AP	500ml	23,20	1-Pentanol, 98+%	71-41-0
A13093	0D	10000ml	187,00	1-Pentanol, 98+%	71-41-0
A13093	0F	2500ml	55,00	1-Pentanol, 98+%	71-41-0
A13094	14	25g	53,10	2-Mercapto-1-methylimidazole, 98%	60-56-0
A13094	22	100g	146,00	2-Mercapto-1-methylimidazole, 98%	60-56-0
A13095	06	5g	92,80	Methyl 1-methylpyrrole-2-carboxylate, 99%	37619-24-2
A13095	14	25g	405,00	Methyl 1-methylpyrrole-2-carboxylate, 99%	37619-24-2
A13096	14	25g	60,80	(Cyanomethyl)triphenylphosphonium chloride, 98+%	4336-70-3
A13096	22	100g	216,00	(Cyanomethyl)triphenylphosphonium chloride, 98+%	4336-70-3
A13096	36	500g	944,00	(Cyanomethyl)triphenylphosphonium chloride, 98+%	4336-70-3
A13096	06	5g	20,70	(Cyanomethyl)triphenylphosphonium chloride, 98+%	4336-70-3
A13100	14	25g	22,70	Ethyl trimethylacetate, 99%	3938-95-2
A13100	22	100g	58,20	Ethyl trimethylacetate, 99%	3938-95-2
A13100	36	500g	221,00	Ethyl trimethylacetate, 99%	3938-95-2
A13101	14	25g	39,50	Pyridine-3-sulfonic acid, 98+%	636-73-7
A13101	22	100g	101,00	Pyridine-3-sulfonic acid, 98+%	636-73-7
A13101	36	500g	337,00	Pyridine-3-sulfonic acid, 98+%	636-73-7
A13102	AE	100ml	15,50	Furan, 99%, stab. with ca 250ppm BHT	110-00-9
A13102	AP	500ml	36,00	Furan, 99%, stab. with ca 250ppm BHT	110-00-9
A13102	0F	2500ml	138,00	Furan, 99%, stab. with ca 250ppm BHT	110-00-9
A13103	06	5g	37,30	L-(-)-Arabitol, 98%	7643-75-6
A13103	14	25g	162,00	L-(-)-Arabitol, 98%	7643-75-6
A13103	22	100g	546,00	L-(-)-Arabitol, 98%	7643-75-6
A13104	0E	2500g	81,20	Dimethyl carbonate, 99%	616-38-6
A13104	22	100g	19,50	Dimethyl carbonate, 99%	616-38-6
A13104	36	500g	23,40	Dimethyl carbonate, 99%	616-38-6
A13105	0E	2500g	112,00	D-(+)-Glucono-1,5-lactone, 99%	90-80-2
A13105	36	500g	26,80	D-(+)-Glucono-1,5-lactone, 99%	90-80-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A13105	30	250g	16,10	D-(+)-Glucono-1,5-lactone, 99%	90-80-2
A13109	06	5g	71,20	3-Methylquinoline, 98+%	612-58-8
A13109	14	25g	314,00	3-Methylquinoline, 98+%	612-58-8
A13109	22	100g	1226,00	3-Methylquinoline, 98+%	612-58-8
A13112	14	25g	57,20	Sarcosine ethyl ester hydrochloride, 98+%	52605-49-9
A13112	22	100g	207,00	Sarcosine ethyl ester hydrochloride, 98+%	52605-49-9
A13112	36	500g	824,00	Sarcosine ethyl ester hydrochloride, 98+%	52605-49-9
A13113	AB	10ml	17,80	Chlorodimethylsilane, 97%	1066-35-9
A13113	AD	50ml	43,80	Chlorodimethylsilane, 97%	1066-35-9
A13113	AK	250ml	153,00	Chlorodimethylsilane, 97%	1066-35-9
A13114	03	1g	51,60	3-Chloro-2-fluorobenzyl bromide, 96%	85070-47-9
A13114	06	5g	234,00	3-Chloro-2-fluorobenzyl bromide, 96%	85070-47-9
A13116	14	25g	23,80	2,3-Pentanedione, 97%	600-14-6
A13116	22	100g	78,50	2,3-Pentanedione, 97%	600-14-6
A13116	36	500g	332,00	2,3-Pentanedione, 97%	600-14-6
A13117	06	5g	27,60	4-Dimethylaminobenzonitrile, 98%	1197-19-9
A13117	14	25g	91,30	4-Dimethylaminobenzonitrile, 98%	1197-19-9
A13118	0B	1000g	146,00	Bis(2-chloroethyl)amine hydrochloride, 98%	821-48-7
A13118	18	50g	16,00	Bis(2-chloroethyl)amine hydrochloride, 98%	821-48-7
A13118	30	250g	45,50	Bis(2-chloroethyl)amine hydrochloride, 98%	821-48-7
A13119	06	5g	51,20	N-(4-Bromophenyl)maleimide, 98%	13380-67-1
A13119	14	25g	228,00	N-(4-Bromophenyl)maleimide, 98%	13380-67-1
A13119	22	100g	697,00	N-(4-Bromophenyl)maleimide, 98%	13380-67-1
A13119	03	1g	22,40	N-(4-Bromophenyl)maleimide, 98%	13380-67-1
A13120	06	5g	19,20	3-Mercapto-1,2,4-triazole, 98%	3179-31-5
A13120	14	25g	79,10	3-Mercapto-1,2,4-triazole, 98%	3179-31-5
A13120	22	100g	253,00	3-Mercapto-1,2,4-triazole, 98%	3179-31-5
A13123	14	25g	35,00	1-Chloro-3-fluorobenzene, 99%	625-98-9
A13123	22	100g	118,00	1-Chloro-3-fluorobenzene, 99%	625-98-9
A13123	36	500g	488,00	1-Chloro-3-fluorobenzene, 99%	625-98-9
A13125	06	5g	16,40	5-Chloroisatin, 98%	17630-76-1
A13125	14	25g	25,80	5-Chloroisatin, 98%	17630-76-1
A13125	22	100g	89,00	5-Chloroisatin, 98%	17630-76-1
A13126	06	5g	26,70	Methyl 1-naphthylacetate, 97%	2876-78-0
A13126	14	25g	61,30	Methyl 1-naphthylacetate, 97%	2876-78-0
A13126	22	100g	207,00	Methyl 1-naphthylacetate, 97%	2876-78-0
A13127	06	5g	36,10	2-Nitrobenzyl bromide, 98+%	3958-60-9
A13127	14	25g	120,00	2-Nitrobenzyl bromide, 98+%	3958-60-9
A13127	22	100g	362,00	2-Nitrobenzyl bromide, 98+%	3958-60-9
A13128	AE	100ml	13,80	Methyl acrylate, 99%, stab. with ca 15ppm 4-methoxyphenol	96-33-3
A13128	AP	500ml	21,90	Methyl acrylate, 99%, stab. with ca 15ppm 4-methoxyphenol	96-33-3
A13128	K3	2L	42,00	Methyl acrylate, 99%, stab. with ca 15ppm 4-methoxyphenol	96-33-3
A13130	09	10g	24,20	2-Bromo-m-xylene, 98+%	576-22-7
A13130	30	250g	372,00	2-Bromo-m-xylene, 98+%	576-22-7
A13130	14	25g	52,40	2-Bromo-m-xylene, 98+%	576-22-7
A13130	22	100g	177,00	2-Bromo-m-xylene, 98+%	576-22-7
A13130	36	500g	669,00	2-Bromo-m-xylene, 98+%	576-22-7
A13131	03	1g	40,00	3,4-Dinitrobenzonitrile, 97%	4248-33-3
A13131	06	5g	161,00	3,4-Dinitrobenzonitrile, 97%	4248-33-3
A13132	18	50g	70,60	4-Hydroxybenzyl alcohol, 99%	623-05-2
A13132	30	250g	298,00	4-Hydroxybenzyl alcohol, 99%	623-05-2
A13132	22	100g	126,00	4-Hydroxybenzyl alcohol, 99%	623-05-2
A13133	06	5g	25,60	Dibenzo-18-crown-6, 98+%	14187-32-7
A13133	14	25g	77,80	Dibenzo-18-crown-6, 98+%	14187-32-7
A13133	22	100g	249,00	Dibenzo-18-crown-6, 98+%	14187-32-7
A13134	03	1g	21,00	2-Fluoro-4-nitrophenol, 98+%	403-19-0
A13134	06	5g	64,50	2-Fluoro-4-nitrophenol, 98+%	403-19-0
A13134	14	25g	234,00	2-Fluoro-4-nitrophenol, 98+%	403-19-0
A13135	18	50g	321,00	Maleimide, 98+%	541-59-3
A13135	06	5g	40,00	Maleimide, 98+%	541-59-3
A13135	14	25g	173,00	Maleimide, 98+%	541-59-3
A13135	30	250g	1294,00	Maleimide, 98+%	541-59-3
A13136	06	5g	40,60	2'-Hydroxy-5'-methylacetophenone, 98%	1450-72-2
A13136	14	25g	128,00	2'-Hydroxy-5'-methylacetophenone, 98%	1450-72-2
A13136	22	100g	400,00	2'-Hydroxy-5'-methylacetophenone, 98%	1450-72-2
A13137	06	5g	40,50	DL-Proline, 99%	609-36-9
A13137	14	25g	139,00	DL-Proline, 99%	609-36-9
A13137	22	100g	455,00	DL-Proline, 99%	609-36-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A13140	03	1g	31,90	3-Fluorobenzenesulfonyl chloride, 98%	701-27-9
A13140	06	5g	98,60	3-Fluorobenzenesulfonyl chloride, 98%	701-27-9
A13140	14	25g	383,00	3-Fluorobenzenesulfonyl chloride, 98%	701-27-9
A13141	06	5g	46,80	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	24589-78-4
A13141	14	25g	139,00	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	24589-78-4
A13141	22	100g	437,00	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	24589-78-4
A13142	06	5g	22,70	1,2-Phenylenediacetonitrile, 98%	613-73-0
A13142	14	25g	92,60	1,2-Phenylenediacetonitrile, 98%	613-73-0
A13142	18	50g	169,00	1,2-Phenylenediacetonitrile, 98%	613-73-0
A13143	03	1g	18,80	N-(9-Fluorenylmethoxycarbonyloxy)succinimide, 98%	82911-69-1
A13143	06	5g	54,10	N-(9-Fluorenylmethoxycarbonyloxy)succinimide, 98%	82911-69-1
A13143	14	25g	139,00	N-(9-Fluorenylmethoxycarbonyloxy)succinimide, 98%	82911-69-1
A13145	14	25g	33,30	2-Mercapto-4-methylpyrimidine hydrochloride, 99%	6959-66-6
A13145	22	100g	99,60	2-Mercapto-4-methylpyrimidine hydrochloride, 99%	6959-66-6
A13146	14	25g	28,30	2-Hydroxyisobutyric acid, 99% (dry wt.), water <2%	594-61-6
A13146	22	100g	90,40	2-Hydroxyisobutyric acid, 99% (dry wt.), water <2%	594-61-6
A13146	36	500g	342,00	2-Hydroxyisobutyric acid, 99% (dry wt.), water <2%	594-61-6
A13148	14	25g	30,50	Tetramethylsilane, 99.9%	75-76-3
A13148	22	100g	83,80	Tetramethylsilane, 99.9%	75-76-3
A13152	06	5g	67,40	4-Bromoisophthalic acid, 96%	6939-93-1
A13152	14	25g	216,00	4-Bromoisophthalic acid, 96%	6939-93-1
A13152	22	100g	793,00	4-Bromoisophthalic acid, 96%	6939-93-1
A13154	03	1g	18,90	DL-Ethionine, 98%	67-21-0
A13154	06	5g	49,30	DL-Ethionine, 98%	67-21-0
A13154	14	25g	211,00	DL-Ethionine, 98%	67-21-0
A13155	06	5g	28,00	Hexamethyldisilane, 98+%	1450-14-2
A13155	14	25g	75,20	Hexamethyldisilane, 98+%	1450-14-2
A13155	22	100g	251,00	Hexamethyldisilane, 98+%	1450-14-2
A13156	09	10g	17,30	1-Hexyne, 98+%	693-02-7
A13156	18	50g	57,80	1-Hexyne, 98+%	693-02-7
A13156	30	250g	239,00	1-Hexyne, 98+%	693-02-7
A13162	0B	1000g	118,00	p-Benzoquinone, 98+%	106-51-4
A13162	0I	5000g	513,00	p-Benzoquinone, 98+%	106-51-4
A13162	30	250g	63,70	p-Benzoquinone, 98+%	106-51-4
A13162	22	100g	23,10	p-Benzoquinone, 98+%	106-51-4
A13163	06	5g	18,70	1,10-Phenanthroline, 99%, may contain up to 1.5% water	66-71-7
A13163	14	25g	73,80	1,10-Phenanthroline, 99%, may contain up to 1.5% water	66-71-7
A13163	22	100g	231,00	1,10-Phenanthroline, 99%, may contain up to 1.5% water	66-71-7
A13164	14	25g	67,20	2-Chloro-6-hydroxypyridine, 98%	16879-02-0
A13164	22	100g	206,00	2-Chloro-6-hydroxypyridine, 98%	16879-02-0
A13166	09	10g	28,00	Ethyl 2-bromobenzoate, 98+%	6091-64-1
A13166	18	50g	105,00	Ethyl 2-bromobenzoate, 98+%	6091-64-1
A13166	30	250g	416,00	Ethyl 2-bromobenzoate, 98+%	6091-64-1
A13168	14	25g	36,50	Adipoyl chloride, 98%	111-50-2
A13168	22	100g	104,00	Adipoyl chloride, 98%	111-50-2
A13168	36	500g	446,00	Adipoyl chloride, 98%	111-50-2
A13169	03	1g	46,00	Pyridine-2,4-dicarbonitrile, 97%	29181-50-8
A13169	06	5g	154,00	Pyridine-2,4-dicarbonitrile, 97%	29181-50-8
A13169	MD	250mg	25,80	Pyridine-2,4-dicarbonitrile, 97%	29181-50-8
A13170	06	5g	57,30	4-Methylpyrimidine, 98%	3438-46-8
A13170	14	25g	228,00	4-Methylpyrimidine, 98%	3438-46-8
A13170	22	100g	812,00	4-Methylpyrimidine, 98%	3438-46-8
A13171	14	25g	46,30	trans-2-Nitrocinnamic acid, 98%	1013-96-3
A13171	22	100g	177,00	trans-2-Nitrocinnamic acid, 98%	1013-96-3
A13171	36	500g	761,00	trans-2-Nitrocinnamic acid, 98%	1013-96-3
A13172	0B	1000g	76,60	Ethyl 4-hydroxybenzoate, 99%	120-47-8
A13172	0I	5000g	276,00	Ethyl 4-hydroxybenzoate, 99%	120-47-8
A13172	30	250g	23,10	Ethyl 4-hydroxybenzoate, 99%	120-47-8
A13176	09	10g	24,30	2-Chlorophenylacetonitrile, 98+%	2856-63-5
A13176	18	50g	107,00	2-Chlorophenylacetonitrile, 98+%	2856-63-5
A13176	30	250g	457,00	2-Chlorophenylacetonitrile, 98+%	2856-63-5
A13177	03	1g	31,20	Ethyl 2,4-difluorobenzoate, 98%	108928-00-3
A13177	06	5g	124,00	Ethyl 2,4-difluorobenzoate, 98%	108928-00-3
A13178	14	25g	41,70	n-Dodecyltrichlorosilane, 96%	4484-72-4
A13178	22	100g	123,00	n-Dodecyltrichlorosilane, 96%	4484-72-4
A13178	36	500g	566,00	n-Dodecyltrichlorosilane, 96%	4484-72-4
A13180	09	10g	19,60	2-Aminobenzyl alcohol, 98%	5344-90-1
A13180	18	50g	75,60	2-Aminobenzyl alcohol, 98%	5344-90-1

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A13180	30	250g	355,00	2-Aminobenzyl alcohol, 98%	5344-90-1
A13181	AP	500ml	53,50	n-Octane, 98+%	111-65-9
A13181	0F	2500ml	188,00	n-Octane, 98+%	111-65-9
A13181	AE	100ml	20,20	n-Octane, 98+%	111-65-9
A13184	0B	1000g	27,80	Sodium acetate, anhydrous, 99%	127-09-3
A13184	0I	5000g	100,00	Sodium acetate, anhydrous, 99%	127-09-3
A13184	30	250g	17,20	Sodium acetate, anhydrous, 99%	127-09-3
A13185	0E	2500g	451,00	Cyclohexene oxide, 98+%	286-20-4
A13185	22	100g	28,20	Cyclohexene oxide, 98+%	286-20-4
A13185	36	500g	110,00	Cyclohexene oxide, 98+%	286-20-4
A13186	14	25g	24,40	4-Methylcyclohexanone, 98+%	589-92-4
A13186	22	100g	64,40	4-Methylcyclohexanone, 98+%	589-92-4
A13186	36	500g	255,00	4-Methylcyclohexanone, 98+%	589-92-4
A13188	0B	1000g	55,20	Naphthalene, 99+%	91-20-3
A13188	0I	5000g	201,00	Naphthalene, 99+%	91-20-3
A13188	30	250g	21,00	Naphthalene, 99+%	91-20-3
A13189	0C	10000g	216,00	Magnesium hexafluorosilicate hexahydrate, 98%	18972-56-0
A13189	0E	2500g	68,10	Magnesium hexafluorosilicate hexahydrate, 98%	18972-56-0
A13189	36	500g	18,00	Magnesium hexafluorosilicate hexahydrate, 98%	18972-56-0
A13190	03	1g	110,00	BAPTA, 97%	85233-19-8
A13190	06	5g	433,00	BAPTA, 97%	85233-19-8
A13190	14	25g	1725,00	BAPTA, 97%	85233-19-8
A13191	06	5g	26,70	Benzyltrimethylsilane, 98%	770-09-2
A13191	14	25g	92,70	Benzyltrimethylsilane, 98%	770-09-2
A13191	22	100g	321,00	Benzyltrimethylsilane, 98%	770-09-2
A13192	06	5g	41,60	1,3-Dichloro-5-iodobenzene, 99%	3032-81-3
A13192	14	25g	141,00	1,3-Dichloro-5-iodobenzene, 99%	3032-81-3
A13192	22	100g	458,00	1,3-Dichloro-5-iodobenzene, 99%	3032-81-3
A13193	03	1g	39,90	2-Methoxynicotinic acid, 98%	16498-81-0
A13193	06	5g	143,00	2-Methoxynicotinic acid, 98%	16498-81-0
A13193	14	25g	503,00	2-Methoxynicotinic acid, 98%	16498-81-0
A13194	03	1g	84,90	2-Methoxy-4-vinylphenol, 97%, stab. with 0.01% BHT	7786-61-0
A13194	06	5g	223,00	2-Methoxy-4-vinylphenol, 97%, stab. with 0.01% BHT	7786-61-0
A13194	14	25g	716,00	2-Methoxy-4-vinylphenol, 97%, stab. with 0.01% BHT	7786-61-0
A13195	22	100g	22,60	Barium carbonate, 99%	513-77-9
A13195	36	500g	36,70	Barium carbonate, 99%	513-77-9
A13195	0B	1000g	60,90	Barium carbonate, 99%	513-77-9
A13195	0I	5000g	265,00	Barium carbonate, 99%	513-77-9
A13196	06	5g	24,40	Ethyl 4-nitrocinnamate, 99%	953-26-4
A13196	14	25g	92,10	Ethyl 4-nitrocinnamate, 99%	953-26-4
A13196	22	100g	314,00	Ethyl 4-nitrocinnamate, 99%	953-26-4
A13197	09	10g	39,00	4-Bromobenzyl alcohol, 99%	873-75-6
A13197	18	50g	153,00	4-Bromobenzyl alcohol, 99%	873-75-6
A13198	14	25g	16,40	2-Methylbenzoxazole, 98%	95-21-6
A13198	22	100g	49,40	2-Methylbenzoxazole, 98%	95-21-6
A13198	36	500g	186,00	2-Methylbenzoxazole, 98%	95-21-6
A13199	06	5g	32,80	Ethyl 3,4,5-trimethoxybenzoate, 98%	6178-44-5
A13199	14	25g	111,00	Ethyl 3,4,5-trimethoxybenzoate, 98%	6178-44-5
A13199	22	100g	383,00	Ethyl 3,4,5-trimethoxybenzoate, 98%	6178-44-5
A13200	06	5g	22,20	2,4-Hexadienal, predominantly trans,trans, 95%	142-83-6
A13200	14	25g	53,70	2,4-Hexadienal, predominantly trans,trans, 95%	142-83-6
A13200	22	100g	156,00	2,4-Hexadienal, predominantly trans,trans, 95%	142-83-6
A13201	06	5g	25,40	Tetramethylethylene, 97%	563-79-1
A13201	14	25g	76,70	Tetramethylethylene, 97%	563-79-1
A13201	22	100g	268,00	Tetramethylethylene, 97%	563-79-1
A13203	AK	250ml	26,00	Propionitrile, 99%	107-12-0
A13203	AU	1000ml	92,30	Propionitrile, 99%	107-12-0
A13204	09	10g	20,50	Methyl 2-iodobenzoate, 98%	610-97-9
A13204	18	50g	65,30	Methyl 2-iodobenzoate, 98%	610-97-9
A13204	30	250g	260,00	Methyl 2-iodobenzoate, 98%	610-97-9
A13205	09	10g	22,80	endo-N-Hydroxy-5-norbornene-2,3-dicarboximide, 97%	21715-90-2
A13205	18	50g	69,50	endo-N-Hydroxy-5-norbornene-2,3-dicarboximide, 97%	21715-90-2
A13205	30	250g	228,00	endo-N-Hydroxy-5-norbornene-2,3-dicarboximide, 97%	21715-90-2
A13207	03	1g	21,80	2,4-Dichlorobenzylamine, 98%	95-00-1
A13207	06	5g	28,20	2,4-Dichlorobenzylamine, 98%	95-00-1
A13207	14	25g	101,00	2,4-Dichlorobenzylamine, 98%	95-00-1
A13208	09	10g	46,00	2'-Nitroacetophenone, 97%	577-59-3
A13208	18	50g	195,00	2'-Nitroacetophenone, 97%	577-59-3

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A13209	14	25g	34,40	4-Methoxyphenylacetone, 98%	122-84-9
A13209	22	100g	97,00	4-Methoxyphenylacetone, 98%	122-84-9
A13209	36	500g	384,00	4-Methoxyphenylacetone, 98%	122-84-9
A13211	06	5g	58,30	4-(1-Imidazolyl)phenol, 97%	10041-02-8
A13211	14	25g	235,00	4-(1-Imidazolyl)phenol, 97%	10041-02-8
A13211	03	1g	19,70	4-(1-Imidazolyl)phenol, 97%	10041-02-8
A13213	0B	1000g	446,00	4'-Aminoacetophenone, 99%	99-92-3
A13213	18	50g	30,70	4'-Aminoacetophenone, 99%	99-92-3
A13213	30	250g	136,00	4'-Aminoacetophenone, 99%	99-92-3
A13213	14	25g	18,80	4'-Aminoacetophenone, 99%	99-92-3
A13216	0B	1000g	352,00	3-Aminopyridine, 99%	462-08-8
A13216	18	50g	30,50	3-Aminopyridine, 99%	462-08-8
A13216	30	250g	103,00	3-Aminopyridine, 99%	462-08-8
A13218	14	25g	54,80	2-Bromo-4,6-di-tert-butylphenol, 97%	20834-61-1
A13218	22	100g	219,00	2-Bromo-4,6-di-tert-butylphenol, 97%	20834-61-1
A13219	06	5g	42,90	N-Phenylbenzamidine, 97%	1527-91-9
A13219	14	25g	194,00	N-Phenylbenzamidine, 97%	1527-91-9
A13220	0C	10000g	262,00	Dimethyl terephthalate, 99%	120-61-6
A13220	0E	2500g	120,00	Dimethyl terephthalate, 99%	120-61-6
A13220	36	500g	30,10	Dimethyl terephthalate, 99%	120-61-6
A13222	06	5g	42,60	Ethyldimethylchlorosilane, 97%	6917-76-6
A13222	14	25g	172,00	Ethyldimethylchlorosilane, 97%	6917-76-6
A13224	14	25g	78,00	4-tert-Butylbenzhydrazide, 98+%	43100-38-5
A13224	22	100g	251,00	4-tert-Butylbenzhydrazide, 98+%	43100-38-5
A13224	36	500g	1104,00	4-tert-Butylbenzhydrazide, 98+%	43100-38-5
A13225	06	5g	48,50	4-Chloro-2-nitrodiphenyl sulfide, 98%	4548-56-5
A13225	14	25g	194,00	4-Chloro-2-nitrodiphenyl sulfide, 98%	4548-56-5
A13226	03	1g	32,40	Ethyl 5-methylisoxazole-3-carboxylate, 95%	3209-72-1
A13226	06	5g	129,00	Ethyl 5-methylisoxazole-3-carboxylate, 95%	3209-72-1
A13226	14	25g	510,00	Ethyl 5-methylisoxazole-3-carboxylate, 95%	3209-72-1
A13228	06	5g	20,00	trans-2-Nonenoic acid, 98%	3760-11-0
A13228	14	25g	87,80	trans-2-Nonenoic acid, 98%	3760-11-0
A13228	22	100g	323,00	trans-2-Nonenoic acid, 98%	3760-11-0
A13230	09	10g	26,80	4-Methylphenoxyacetic acid, 98%	940-64-7
A13230	18	50g	119,00	4-Methylphenoxyacetic acid, 98%	940-64-7
A13230	30	250g	468,00	4-Methylphenoxyacetic acid, 98%	940-64-7
A13231	06	5g	62,00	2,3-Dichlorophenoxyacetic acid, 97%	2976-74-1
A13231	14	25g	258,00	2,3-Dichlorophenoxyacetic acid, 97%	2976-74-1
A13232	09	10g	33,40	4-Iodo-o-xylene, 98+%	31599-61-8
A13232	18	50g	129,00	4-Iodo-o-xylene, 98+%	31599-61-8
A13232	30	250g	486,00	4-Iodo-o-xylene, 98+%	31599-61-8
A13234	09	10g	68,90	Trifluoroacetaldehyde hydrate, tech., ca 75% in water	421-53-4
A13234	18	50g	292,00	Trifluoroacetaldehyde hydrate, tech., ca 75% in water	421-53-4
A13235	14	25g	62,60	2'-Methylacetanilide, 98+%	120-66-1
A13235	22	100g	189,00	2'-Methylacetanilide, 98+%	120-66-1
A13236	09	10g	24,10	3,4-Dichlorobenzyl alcohol, 98%	1805-32-9
A13236	18	50g	94,60	3,4-Dichlorobenzyl alcohol, 98%	1805-32-9
A13236	30	250g	376,00	3,4-Dichlorobenzyl alcohol, 98%	1805-32-9
A13237	09	10g	28,20	3-Chlorobenzonitrile, 99%	766-84-7
A13237	18	50g	101,00	3-Chlorobenzonitrile, 99%	766-84-7
A13237	30	250g	421,00	3-Chlorobenzonitrile, 99%	766-84-7
A13238	0B	1000g	434,00	L-Phenylalanine, 99%	63-91-2
A13238	14	25g	22,60	L-Phenylalanine, 99%	63-91-2
A13238	22	100g	63,80	L-Phenylalanine, 99%	63-91-2
A13238	36	500g	244,00	L-Phenylalanine, 99%	63-91-2
A13239	03	1g	19,60	Methyl 4-amino-2-methoxybenzoate, 98%	27492-84-8
A13239	06	5g	30,10	Methyl 4-amino-2-methoxybenzoate, 98%	27492-84-8
A13239	14	25g	89,90	Methyl 4-amino-2-methoxybenzoate, 98%	27492-84-8
A13240	03	1g	60,30	Colchicine, 95% (dry wt.)	64-86-8
A13240	06	5g	264,00	Colchicine, 95% (dry wt.)	64-86-8
A13240	14	25g	1088,00	Colchicine, 95% (dry wt.)	64-86-8
A13241	14	25g	19,50	2-Bromopyridine, 99%	109-04-6
A13241	22	100g	68,90	2-Bromopyridine, 99%	109-04-6
A13241	36	500g	248,00	2-Bromopyridine, 99%	109-04-6
A13241	30	250g	134,00	2-Bromopyridine, 99%	109-04-6
A13242	22	100g	27,20	Bis(tri-n-butyltin) oxide, 97%	56-35-9
A13242	36	500g	113,00	Bis(tri-n-butyltin) oxide, 97%	56-35-9
A13243	22	100g	30,60	Piperidine hydrochloride, 99%	6091-44-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A13244	09	10g	37,70	Triphenylethylene, 98+%	58-72-0
A13244	18	50g	156,00	Triphenylethylene, 98+%	58-72-0
A13244	30	250g	626,00	Triphenylethylene, 98+%	58-72-0
A13245	06	5g	35,60	Propiolic acid, 98+%	471-25-0
A13245	14	25g	125,00	Propiolic acid, 98+%	471-25-0
A13245	22	100g	388,00	Propiolic acid, 98+%	471-25-0
A13246	18	50g	40,00	Lanthanum(III) oxide, 99.9%	1312-81-8
A13246	30	250g	113,00	Lanthanum(III) oxide, 99.9%	1312-81-8
A13246	0B	1000g	382,00	Lanthanum(III) oxide, 99.9%	1312-81-8
A13249	14	25g	25,60	2,4-Difluoro-1-nitrobenzene, 98%	446-35-5
A13249	22	100g	79,00	2,4-Difluoro-1-nitrobenzene, 98%	446-35-5
A13249	36	500g	331,00	2,4-Difluoro-1-nitrobenzene, 98%	446-35-5
A13253	18	50g	67,30	4'-Methoxyacetanilide, 98+%	51-66-1
A13253	30	250g	285,00	4'-Methoxyacetanilide, 98+%	51-66-1
A13254	14	25g	30,50	3-Chlorobenzaldehyde, 97%	587-04-2
A13254	22	100g	81,30	3-Chlorobenzaldehyde, 97%	587-04-2
A13254	36	500g	351,00	3-Chlorobenzaldehyde, 97%	587-04-2
A13255	03	1g	51,20	2-(4-Fluorophenyl)indole, 99%	782-17-2
A13255	06	5g	168,00	2-(4-Fluorophenyl)indole, 99%	782-17-2
A13255	14	25g	675,00	2-(4-Fluorophenyl)indole, 99%	782-17-2
A13259	09	10g	34,50	Chlorazol Black E	1937-37-7
A13259	18	50g	114,00	Chlorazol Black E	1937-37-7
A13261	22	100g	23,40	3-Mercaptopropionic acid, 99%	107-96-0
A13261	36	500g	73,50	3-Mercaptopropionic acid, 99%	107-96-0
A13262	09	10g	70,00	N-Benzylethylenediamine, 98%	4152-09-4
A13262	18	50g	239,00	N-Benzylethylenediamine, 98%	4152-09-4
A13262	06	5g	38,70	N-Benzylethylenediamine, 98%	4152-09-4
A13262	14	25g	133,00	N-Benzylethylenediamine, 98%	4152-09-4
A13262	22	100g	427,00	N-Benzylethylenediamine, 98%	4152-09-4
A13264	14	25g	23,30	5-Methyl-2-furaldehyde, 98%	620-02-0
A13264	22	100g	70,60	5-Methyl-2-furaldehyde, 98%	620-02-0
A13264	36	500g	318,00	5-Methyl-2-furaldehyde, 98%	620-02-0
A13265	06	5g	33,40	Methyl stearate, 99%	112-61-8
A13265	14	25g	114,00	Methyl stearate, 99%	112-61-8
A13266	06	5g	31,00	Pyridazine, 98+%	289-80-5
A13266	14	25g	120,00	Pyridazine, 98+%	289-80-5
A13267	09	10g	26,10	(^+)-1-Octyn-3-ol, 98%	818-72-4
A13267	18	50g	91,10	(^+)-1-Octyn-3-ol, 98%	818-72-4
A13267	30	250g	326,00	(^+)-1-Octyn-3-ol, 98%	818-72-4
A13268	22	100g	19,60	Benzyltriethylammonium chloride, 99%	56-37-1
A13271	03	1g	72,60	1-Cyclopentene-1-carboxylic acid, 98%	1560-11-8
A13271	06	5g	255,00	1-Cyclopentene-1-carboxylic acid, 98%	1560-11-8
A13272	14	25g	37,00	trans-2-Hexen-1-ol, 97%	928-95-0
A13272	22	100g	103,00	trans-2-Hexen-1-ol, 97%	928-95-0
A13272	36	500g	458,00	trans-2-Hexen-1-ol, 97%	928-95-0
A13273	14	25g	69,60	Bromopentafluorobenzene, 99%	344-04-7
A13273	22	100g	209,00	Bromopentafluorobenzene, 99%	344-04-7
A13273	36	500g	888,00	Bromopentafluorobenzene, 99%	344-04-7
A13276	0E	2500g	307,00	Bromoacetaldehyde diethyl acetal, 97%	2032-35-1
A13276	22	100g	18,00	Bromoacetaldehyde diethyl acetal, 97%	2032-35-1
A13276	36	500g	69,40	Bromoacetaldehyde diethyl acetal, 97%	2032-35-1
A13277	06	5g	25,40	2,3-Diethylpyrazine, 98%	15707-24-1
A13277	14	25g	86,70	2,3-Diethylpyrazine, 98%	15707-24-1
A13277	22	100g	272,00	2,3-Diethylpyrazine, 98%	15707-24-1
A13278	06	5g	38,20	Sodium 1-hexanesulfonate, 99%	2832-45-3
A13278	14	25g	143,00	Sodium 1-hexanesulfonate, 99%	2832-45-3
A13278	22	100g	485,00	Sodium 1-hexanesulfonate, 99%	2832-45-3
A13279	06	5g	33,10	3-(Chloromethyl)pyridine hydrochloride, 97%	6959-48-4
A13279	14	25g	102,00	3-(Chloromethyl)pyridine hydrochloride, 97%	6959-48-4
A13279	22	100g	290,00	3-(Chloromethyl)pyridine hydrochloride, 97%	6959-48-4
A13280	0C	10000g	229,00	Dimethyl sulfoxide, 99+%	67-68-5
A13280	0E	2500g	66,80	Dimethyl sulfoxide, 99+%	67-68-5
A13280	36	500g	20,70	Dimethyl sulfoxide, 99+%	67-68-5
A13281	0B	1000g	146,00	2-Benzoylbenzoic acid, 98+%	85-52-9
A13281	30	250g	38,80	2-Benzoylbenzoic acid, 98+%	85-52-9
A13282	03	1g	43,10	N-(4-Acetylphenyl)maleimide, 98%	1082-85-5
A13282	06	5g	144,00	N-(4-Acetylphenyl)maleimide, 98%	1082-85-5
A13282	14	25g	563,00	N-(4-Acetylphenyl)maleimide, 98%	1082-85-5

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A13283	03	1g	123,00	2,4,5-Trihydroxybenzaldehyde, 97%	35094-87-2
A13283	06	5g	388,00	2,4,5-Trihydroxybenzaldehyde, 97%	35094-87-2
A13285	0C	10000g	154,00	Formic acid, 97%	64-18-6
A13285	0E	2500g	51,70	Formic acid, 97%	64-18-6
A13285	36	500g	18,00	Formic acid, 97%	64-18-6
A13286	03	1g	29,50	2,6-Dimethylthiophenol, 97%	118-72-9
A13286	06	5g	89,20	2,6-Dimethylthiophenol, 97%	118-72-9
A13286	14	25g	359,00	2,6-Dimethylthiophenol, 97%	118-72-9
A13287	06	5g	38,50	4-n-Hexyloxybenzaldehyde, 98%	5736-94-7
A13287	14	25g	155,00	4-n-Hexyloxybenzaldehyde, 98%	5736-94-7
A13287	22	100g	519,00	4-n-Hexyloxybenzaldehyde, 98%	5736-94-7
A13288	0B	1000g	92,80	Tetramethylammonium chloride, 97%	75-57-0
A13288	0I	5000g	385,00	Tetramethylammonium chloride, 97%	75-57-0
A13288	30	250g	36,60	Tetramethylammonium chloride, 97%	75-57-0
A13289	06	5g	44,80	2-Chlorobenzaldehyde thiosemicarbazone, 98%	5706-78-5
A13289	14	25g	179,00	2-Chlorobenzaldehyde thiosemicarbazone, 98%	5706-78-5
A13291	03	1g	53,90	2-Chloro-5-cyanopyridine, 98%	33252-28-7
A13291	06	5g	211,00	2-Chloro-5-cyanopyridine, 98%	33252-28-7
A13291	14	25g	789,00	2-Chloro-5-cyanopyridine, 98%	33252-28-7
A13292	0B	1000g	201,00	Sodium bis(2-methoxyethoxy)aluminum hydride, 70% w/w in toluene.	22722-98-1
A13292	18	50g	32,40	Sodium bis(2-methoxyethoxy)aluminum hydride, 70% w/w in toluene.	22722-98-1
A13292	30	250g	71,40	Sodium bis(2-methoxyethoxy)aluminum hydride, 70% w/w in toluene.	22722-98-1
A13293	06	5g	24,60	(1S)-(+)-Camphor-10-sulfonyl chloride, 97%	21286-54-4
A13293	14	25g	100,00	(1S)-(+)-Camphor-10-sulfonyl chloride, 97%	21286-54-4
A13293	22	100g	304,00	(1S)-(+)-Camphor-10-sulfonyl chloride, 97%	21286-54-4
A13294	22	100g	30,20	Dodecanoyl chloride, 98%	112-16-3
A13294	36	500g	117,00	Dodecanoyl chloride, 98%	112-16-3
A13295	14	25g	17,30	2,6-Dichlorobenzaldehyde, 98%	83-38-5
A13295	22	100g	53,20	2,6-Dichlorobenzaldehyde, 98%	83-38-5
A13295	36	500g	229,00	2,6-Dichlorobenzaldehyde, 98%	83-38-5
A13296	06	5g	96,50	Ethyl 5-amino-1-phenyl-1H-pyrazole-4-carboxylate, 98%	16078-71-0
A13296	14	25g	363,00	Ethyl 5-amino-1-phenyl-1H-pyrazole-4-carboxylate, 98%	16078-71-0
A13296	22	100g	1124,00	Ethyl 5-amino-1-phenyl-1H-pyrazole-4-carboxylate, 98%	16078-71-0
A13297	06	5g	20,50	4-Methylbenzyl bromide, 98%	104-81-4
A13297	14	25g	46,90	4-Methylbenzyl bromide, 98%	104-81-4
A13297	22	100g	162,00	4-Methylbenzyl bromide, 98%	104-81-4
A13298	09	10g	41,60	Tri-n-butyltin hydride, 97%, stab, with 250-1000ppm BHT	688-73-3
A13298	18	50g	133,00	Tri-n-butyltin hydride, 97%, stab, with 250-1000ppm BHT	688-73-3
A13298	30	250g	376,00	Tri-n-butyltin hydride, 97%, stab, with 250-1000ppm BHT	688-73-3
A13298	14	25g	72,70	Tri-n-butyltin hydride, 97%, stab, with 250-1000ppm BHT	688-73-3
A13298	22	100g	229,00	Tri-n-butyltin hydride, 97%, stab, with 250-1000ppm BHT	688-73-3
A13299	09	10g	40,70	Phthaldialdehyde, 98%	643-79-8
A13299	18	50g	157,00	Phthaldialdehyde, 98%	643-79-8
A13299	30	250g	662,00	Phthaldialdehyde, 98%	643-79-8
A13299	PG	kilograms		Phthaldialdehyde, 98%	643-79-8
A13301	14	25g	37,70	Trimethyl phosphonoacetate, 98%	5927-18-4
A13301	22	100g	120,00	Trimethyl phosphonoacetate, 98%	5927-18-4
A13301	36	500g	363,00	Trimethyl phosphonoacetate, 98%	5927-18-4
A13302	06	5g	28,30	Pentafluorophenylhydrazine, 97%	828-73-9
A13302	14	25g	111,00	Pentafluorophenylhydrazine, 97%	828-73-9
A13302	22	100g	378,00	Pentafluorophenylhydrazine, 97%	828-73-9
A13303	22	100g	37,50	1-Tetralone, 97%	529-34-0
A13303	36	500g	140,00	1-Tetralone, 97%	529-34-0
A13304	06	5g	54,70	4-Bromothiophene-2-carboxaldehyde, 96%	18791-75-8
A13304	14	25g	195,00	4-Bromothiophene-2-carboxaldehyde, 96%	18791-75-8
A13304	22	100g	597,00	4-Bromothiophene-2-carboxaldehyde, 96%	18791-75-8
A13305	03	1g	52,00	3-Methylthiophene-2-carbonitrile, 96%	55406-13-8
A13305	06	5g	182,00	3-Methylthiophene-2-carbonitrile, 96%	55406-13-8
A13305	14	25g	710,00	3-Methylthiophene-2-carbonitrile, 96%	55406-13-8
A13307	22	100g	36,10	2-Isopropylimidazole, 98%	36947-68-9
A13307	36	500g	119,00	2-Isopropylimidazole, 98%	36947-68-9
A13310	30	250g	150,00	2,6-Dichlorobenzyl chloride, 97%	2014-83-7
A13310	14	25g	21,30	2,6-Dichlorobenzyl chloride, 97%	2014-83-7
A13310	22	100g	69,70	2,6-Dichlorobenzyl chloride, 97%	2014-83-7
A13311	09	10g	38,80	3,4'-Dichloropropiophenone, 97%	3946-29-0
A13311	18	50g	146,00	3,4'-Dichloropropiophenone, 97%	3946-29-0
A13313	09	10g	36,20	2,3,5,6-Tetramethylbenzenesulfonyl chloride, 98%	60706-63-0
A13313	18	50g	125,00	2,3,5,6-Tetramethylbenzenesulfonyl chloride, 98%	60706-63-0

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A13313	30	250g	535,00	2,3,5,6-Tetramethylbenzenesulfonyl chloride, 98%	60706-63-0
A13314	14	25g	54,20	2-Sulfobenzoic anhydride, 94%	81-08-3
A13314	22	100g	173,00	2-Sulfobenzoic anhydride, 94%	81-08-3
A13314	36	500g	733,00	2-Sulfobenzoic anhydride, 94%	81-08-3
A13316	09	10g	30,70	L-Citrulline, 98%	372-75-8
A13316	18	50g	112,00	L-Citrulline, 98%	372-75-8
A13317	09	10g	40,60	3-Bromobenzonitrile, 99%	6952-59-6
A13317	18	50g	151,00	3-Bromobenzonitrile, 99%	6952-59-6
A13317	30	250g	594,00	3-Bromobenzonitrile, 99%	6952-59-6
A13318	06	5g	44,40	3-Bromo-4-fluorobenzonitrile, 98%	79630-23-2
A13318	14	25g	167,00	3-Bromo-4-fluorobenzonitrile, 98%	79630-23-2
A13318	22	100g	570,00	3-Bromo-4-fluorobenzonitrile, 98%	79630-23-2
A13319	14	25g	41,70	3-n-Propylidenephthalide, (E)+(Z), 96%	17369-59-4
A13319	22	100g	132,00	3-n-Propylidenephthalide, (E)+(Z), 96%	17369-59-4
A13319	36	500g	446,00	3-n-Propylidenephthalide, (E)+(Z), 96%	17369-59-4
A13320	06	5g	19,90	3-Quinuclidinone hydrochloride, 98+%	1193-65-3
A13320	14	25g	61,80	3-Quinuclidinone hydrochloride, 98+%	1193-65-3
A13320	22	100g	204,00	3-Quinuclidinone hydrochloride, 98+%	1193-65-3
A13322	03	1g	43,00	3-Chloro-2-methylbenzenesulfonyl chloride, 98%	80563-86-6
A13322	06	5g	147,00	3-Chloro-2-methylbenzenesulfonyl chloride, 98%	80563-86-6
A13322	14	25g	538,00	3-Chloro-2-methylbenzenesulfonyl chloride, 98%	80563-86-6
A13323	09	10g	49,90	4-Chloro-DL-phenylalanine, 98+%	7424-00-2
A13323	18	50g	210,00	4-Chloro-DL-phenylalanine, 98+%	7424-00-2
A13325	03	1g	27,10	3,5-Dichlorobenzaldehyde, 97%	10203-08-4
A13325	06	5g	58,10	3,5-Dichlorobenzaldehyde, 97%	10203-08-4
A13325	14	25g	233,00	3,5-Dichlorobenzaldehyde, 97%	10203-08-4
A13326	06	5g	17,30	N,N-Dimethyl-m-toluidine, 98%	121-72-2
A13326	14	25g	42,50	N,N-Dimethyl-m-toluidine, 98%	121-72-2
A13326	22	100g	135,00	N,N-Dimethyl-m-toluidine, 98%	121-72-2
A13328	09	10g	26,50	Methanesulfonic anhydride, 98%	7143-01-3
A13328	18	50g	106,00	Methanesulfonic anhydride, 98%	7143-01-3
A13328	30	250g	451,00	Methanesulfonic anhydride, 98%	7143-01-3
A13328	14	25g	60,10	Methanesulfonic anhydride, 98%	7143-01-3
A13329	06	5g	19,10	2,4-Dibromoaniline, 98+%	615-57-6
A13329	14	25g	66,70	2,4-Dibromoaniline, 98+%	615-57-6
A13329	22	100g	202,00	2,4-Dibromoaniline, 98+%	615-57-6
A13330	09	10g	26,80	2-Amino-5-methylpyridine, 99%	1603-41-4
A13330	18	50g	105,00	2-Amino-5-methylpyridine, 99%	1603-41-4
A13330	30	250g	453,00	2-Amino-5-methylpyridine, 99%	1603-41-4
A13332	03	1g	27,30	2,4,5-Trifluorobenzonitrile, 98+%	98349-22-5
A13332	06	5g	72,40	2,4,5-Trifluorobenzonitrile, 98+%	98349-22-5
A13332	14	25g	253,00	2,4,5-Trifluorobenzonitrile, 98+%	98349-22-5
A13334	03	1g	30,40	1-Bromo-4-(n-octyloxy)benzene, 98%	96693-05-9
A13334	06	5g	101,00	1-Bromo-4-(n-octyloxy)benzene, 98%	96693-05-9
A13334	14	25g	390,00	1-Bromo-4-(n-octyloxy)benzene, 98%	96693-05-9
A13335	22	100g	22,00	6-Methyl-5-hepten-2-one, 98%	110-93-0
A13335	36	500g	71,60	6-Methyl-5-hepten-2-one, 98%	110-93-0
A13335	14	25g	15,10	6-Methyl-5-hepten-2-one, 98%	110-93-0
A13336	03	1g	26,10	3-Nitrobenzeneboronic acid, 98%	13331-27-6
A13336	06	5g	74,50	3-Nitrobenzeneboronic acid, 98%	13331-27-6
A13336	14	25g	297,00	3-Nitrobenzeneboronic acid, 98%	13331-27-6
A13337	06	5g	22,40	4-Methylcinnamic acid, predominantly trans, 99%	1866-39-3
A13337	14	25g	65,10	4-Methylcinnamic acid, predominantly trans, 99%	1866-39-3
A13337	22	100g	162,00	4-Methylcinnamic acid, predominantly trans, 99%	1866-39-3
A13338	14	25g	39,70	2,4-Dichlorobenzyl alcohol, 99%	1777-82-8
A13338	22	100g	134,00	2,4-Dichlorobenzyl alcohol, 99%	1777-82-8
A13338	36	500g	539,00	2,4-Dichlorobenzyl alcohol, 99%	1777-82-8
A13339	06	5g	43,30	2-Hexyn-1-ol, 97%	764-60-3
A13339	14	25g	140,00	2-Hexyn-1-ol, 97%	764-60-3
A13339	09	10g	79,10	2-Hexyn-1-ol, 97%	764-60-3
A13343	06	5g	52,60	1,4-Diethylbenzene, 98%	105-05-5
A13343	14	25g	152,00	1,4-Diethylbenzene, 98%	105-05-5
A13343	22	100g	560,00	1,4-Diethylbenzene, 98%	105-05-5
A13346	14	25g	29,30	Uric acid, 99%	69-93-2
A13346	22	100g	88,80	Uric acid, 99%	69-93-2
A13346	36	500g	409,00	Uric acid, 99%	69-93-2
A13347	03	1g	34,40	4-Methylbenzeneboronic acid, 98%	5720-05-8
A13347	06	5g	118,00	4-Methylbenzeneboronic acid, 98%	5720-05-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A13347	14	25g	470,00	4-Methylbenzeneboronic acid, 98%	5720-05-8
A13348	0E	2500g	81,70	Phosphorus(V) oxide, 98%	1314-56-3
A13348	36	500g	21,80	Phosphorus(V) oxide, 98%	1314-56-3
A13349	03	1g	41,00	4-Hydroxy-3-methoxy-DL-mandelic acid, 98%	2394-20-9
A13349	06	5g	150,00	4-Hydroxy-3-methoxy-DL-mandelic acid, 98%	2394-20-9
A13349	14	25g	696,00	4-Hydroxy-3-methoxy-DL-mandelic acid, 98%	2394-20-9
A13351	06	5g	21,80	3,4-Dibromotoluene, 98+%	60956-23-2
A13351	14	25g	92,40	3,4-Dibromotoluene, 98+%	60956-23-2
A13351	22	100g	338,00	3,4-Dibromotoluene, 98+%	60956-23-2
A13352	0B	1000g	601,00	1-Methyl-4-piperidone, 98%	1445-73-4
A13352	18	50g	45,10	1-Methyl-4-piperidone, 98%	1445-73-4
A13352	22	100g	82,30	1-Methyl-4-piperidone, 98%	1445-73-4
A13352	30	250g	185,00	1-Methyl-4-piperidone, 98%	1445-73-4
A13355	0B	1000g	779,00	Tri-n-butyltin methoxide, 97%	1067-52-3
A13355	30	250g	252,00	Tri-n-butyltin methoxide, 97%	1067-52-3
A13355	22	100g	114,00	Tri-n-butyltin methoxide, 97%	1067-52-3
A13356	09	10g	48,70	Methyl 3-chloro-4-methoxybenzoate, 98%	37908-98-8
A13356	18	50g	187,00	Methyl 3-chloro-4-methoxybenzoate, 98%	37908-98-8
A13356	30	250g	744,00	Methyl 3-chloro-4-methoxybenzoate, 98%	37908-98-8
A13361	01	0.25g	30,00	3-(Phenylsulfonyl)thiophene, 98%	16718-05-1
A13361	03	1g	101,00	3-(Phenylsulfonyl)thiophene, 98%	16718-05-1
A13362	06	5g	18,80	4-Hydrazinobenzenesulfonic acid hydrate, 98%	98-71-5
A13362	14	25g	44,90	4-Hydrazinobenzenesulfonic acid hydrate, 98%	98-71-5
A13362	22	100g	145,00	4-Hydrazinobenzenesulfonic acid hydrate, 98%	98-71-5
A13363	14	25g	24,50	Pyrazine-2-carboxylic acid, 99%	98-97-5
A13363	22	100g	74,10	Pyrazine-2-carboxylic acid, 99%	98-97-5
A13363	36	500g	354,00	Pyrazine-2-carboxylic acid, 99%	98-97-5
A13365	06	5g	40,50	2-Bromo-3',4'-dichloroacetophenone, 98%	2632-10-2
A13365	14	25g	156,00	2-Bromo-3',4'-dichloroacetophenone, 98%	2632-10-2
A13365	22	100g	562,00	2-Bromo-3',4'-dichloroacetophenone, 98%	2632-10-2
A13367	06	5g	63,90	4-n-Hexyloxybenzoyl chloride, 98%	39649-71-3
A13367	14	25g	236,00	4-n-Hexyloxybenzoyl chloride, 98%	39649-71-3
A13367	22	100g	795,00	4-n-Hexyloxybenzoyl chloride, 98%	39649-71-3
A13368	0E	2500g	432,00	Tetramethylammonium bromide, 98%	64-20-0
A13368	22	100g	24,80	Tetramethylammonium bromide, 98%	64-20-0
A13368	36	500g	99,90	Tetramethylammonium bromide, 98%	64-20-0
A13370	06	5g	60,80	1-Bromo-4-isopropylbenzene, 97%	586-61-8
A13370	09	10g	110,00	1-Bromo-4-isopropylbenzene, 97%	586-61-8
A13370	18	50g	477,00	1-Bromo-4-isopropylbenzene, 97%	586-61-8
A13371	06	5g	69,00	1-(4-Nitrophenyl)-3-(2-thienyl)-2-propen-1-one, 98%	6028-92-8
A13371	14	25g	279,00	1-(4-Nitrophenyl)-3-(2-thienyl)-2-propen-1-one, 98%	6028-92-8
A13372	14	25g	53,60	2-Ethylthiophene, 99%	872-55-9
A13372	22	100g	174,00	2-Ethylthiophene, 99%	872-55-9
A13373	04	2g	20,70	6-Methylheptane-2,4-dione, 98+%	3002-23-1
A13373	09	10g	66,00	6-Methylheptane-2,4-dione, 98+%	3002-23-1
A13373	18	50g	258,00	6-Methylheptane-2,4-dione, 98+%	3002-23-1
A13376	09	10g	47,10	2-n-Butylfuran, 98%	4466-24-4
A13376	18	50g	178,00	2-n-Butylfuran, 98%	4466-24-4
A13376	30	250g	768,00	2-n-Butylfuran, 98%	4466-24-4
A13377	06	5g	54,90	4-Fluorobenzotrifluoride, 98+%	402-44-8
A13377	14	25g	211,00	4-Fluorobenzotrifluoride, 98+%	402-44-8
A13378	22	100g	24,20	2,3-Dichloro-1,4-naphthoquinone, 98%	117-80-6
A13378	36	500g	107,00	2,3-Dichloro-1,4-naphthoquinone, 98%	117-80-6
A13378	14	25g	15,10	2,3-Dichloro-1,4-naphthoquinone, 98%	117-80-6
A13379	03	1g	42,40	Tris(2-thienyl)phosphine, 98+%	24171-89-9
A13379	06	5g	156,00	Tris(2-thienyl)phosphine, 98+%	24171-89-9
A13379	14	25g	601,00	Tris(2-thienyl)phosphine, 98+%	24171-89-9
A13380	22	100g	17,20	1,3-Dimethoxybenzene, 98%	151-10-0
A13380	36	500g	61,90	1,3-Dimethoxybenzene, 98%	151-10-0
A13381	06	5g	31,00	5-Bromothiophene-2-carboxaldehyde, 97%	4701-17-1
A13381	14	25g	103,00	5-Bromothiophene-2-carboxaldehyde, 97%	4701-17-1
A13381	22	100g	273,00	5-Bromothiophene-2-carboxaldehyde, 97%	4701-17-1
A13382	09	10g	29,40	2-Mercaptopyrimidine, 98%	1450-85-7
A13382	30	250g	572,00	2-Mercaptopyrimidine, 98%	1450-85-7
A13382	22	100g	260,00	2-Mercaptopyrimidine, 98%	1450-85-7
A13383	22	100g	14,30	Methanesulfonyl chloride, 98%	124-63-0
A13383	36	500g	31,50	Methanesulfonyl chloride, 98%	124-63-0
A13384	03	1g	36,80	4,5-Dibromothiophene-2-sulfonyl chloride, 97%	81606-31-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A13384	06	5g	141,00	4,5-Dibromothiophene-2-sulfonyl chloride, 97%	81606-31-7
A13384	14	25g	543,00	4,5-Dibromothiophene-2-sulfonyl chloride, 97%	81606-31-7
A13385	0E	2500g	145,00	Sodium hypophosphite monohydrate, 97+%, water ca 12-17%	10039-56-2
A13385	36	500g	36,00	Sodium hypophosphite monohydrate, 97+%, water ca 12-17%	10039-56-2
A13388	09	10g	40,60	1-Bromo-3-methyl-2-butene, 90+%, stab. with silver	870-63-3
A13388	18	50g	175,00	1-Bromo-3-methyl-2-butene, 90+%, stab. with silver	870-63-3
A13388	30	250g	705,00	1-Bromo-3-methyl-2-butene, 90+%, stab. with silver	870-63-3
A13389	0E	2500g	63,40	Diethanolamine, 99%	111-42-2
A13389	36	500g	29,20	Diethanolamine, 99%	111-42-2
A13389	30	250g	16,80	Diethanolamine, 99%	111-42-2
A13390	06	5g	47,50	Thiodiglycolic anhydride, 98%	3261-87-8
A13390	14	25g	192,00	Thiodiglycolic anhydride, 98%	3261-87-8
A13390	22	100g	623,00	Thiodiglycolic anhydride, 98%	3261-87-8
A13391	03	1g	30,80	4-Fluoromandelic acid, 98%	395-33-5
A13391	06	5g	106,00	4-Fluoromandelic acid, 98%	395-33-5
A13391	14	25g	394,00	4-Fluoromandelic acid, 98%	395-33-5
A13392	AE	100ml	32,30	Tetrahydropyran, 98+%	142-68-7
A13392	AP	500ml	130,00	Tetrahydropyran, 98+%	142-68-7
A13392	0F	2500ml	514,00	Tetrahydropyran, 98+%	142-68-7
A13393	09	10g	31,00	N,N'-Diacetylhydrazine, 98%	3148-73-0
A13393	18	50g	122,00	N,N'-Diacetylhydrazine, 98%	3148-73-0
A13393	30	250g	497,00	N,N'-Diacetylhydrazine, 98%	3148-73-0
A13394	14	25g	24,30	3-Methylthiophene, 98+%	616-44-4
A13394	22	100g	82,40	3-Methylthiophene, 98+%	616-44-4
A13394	36	500g	338,00	3-Methylthiophene, 98+%	616-44-4
A13396	14	25g	26,50	3,4-Dimethoxybenzyl alcohol, 97%	93-03-8
A13396	22	100g	94,80	3,4-Dimethoxybenzyl alcohol, 97%	93-03-8
A13396	36	500g	348,00	3,4-Dimethoxybenzyl alcohol, 97%	93-03-8
A13397	0F	2500ml	112,00	Diethylene glycol dimethyl ether, 99%, stab. with 100ppm BHT	111-96-6
A13397	AP	500ml	40,60	Diethylene glycol dimethyl ether, 99%, stab. with 100ppm BHT	111-96-6
A13397	AE	100ml	12,80	Diethylene glycol dimethyl ether, 99%, stab. with 100ppm BHT	111-96-6
A13397	K3	2L	97,70	Diethylene glycol dimethyl ether, 99%, stab. with 100ppm BHT	111-96-6
A13398	14	25g	15,60	Ethyl 4-nitrobenzoate, 98%	99-77-4
A13398	22	100g	37,50	Ethyl 4-nitrobenzoate, 98%	99-77-4
A13398	36	500g	121,00	Ethyl 4-nitrobenzoate, 98%	99-77-4
A13399	03	1g	27,30	Ethyl 4-methyl-1,2,3-thiadiazole-5-carboxylate, 98%	18212-20-9
A13399	06	5g	89,80	Ethyl 4-methyl-1,2,3-thiadiazole-5-carboxylate, 98%	18212-20-9
A13400	22	100g	35,20	^b-Ionone, 96%	79-77-6
A13400	36	500g	136,00	^b-Ionone, 96%	79-77-6
A13401	0B	1000g	393,00	Thiosalicylic acid, 98%	147-93-3
A13401	18	50g	30,60	Thiosalicylic acid, 98%	147-93-3
A13401	30	250g	107,00	Thiosalicylic acid, 98%	147-93-3
A13402	AK	250ml	25,40	2-Phenylethylamine, 99%	64-04-0
A13402	AU	1000ml	79,30	2-Phenylethylamine, 99%	64-04-0
A13402	AD	50ml	15,50	2-Phenylethylamine, 99%	64-04-0
A13403	06	5g	33,30	2,4-Difluorobenzoic acid, 98%	1583-58-0
A13403	14	25g	103,00	2,4-Difluorobenzoic acid, 98%	1583-58-0
A13403	22	100g	343,00	2,4-Difluorobenzoic acid, 98%	1583-58-0
A13405	22	100g	36,80	Pyrogallol, 98+%	87-66-1
A13405	36	500g	130,00	Pyrogallol, 98+%	87-66-1
A13406	18	50g	60,00	2,5-Dibromothiophene, 96%	3141-27-3
A13406	30	250g	256,00	2,5-Dibromothiophene, 96%	3141-27-3
A13406	14	25g	43,70	2,5-Dibromothiophene, 96%	3141-27-3
A13409	09	10g	33,90	4-Methoxy-2-nitrophenol, 98%	1568-70-3
A13409	18	50g	106,00	4-Methoxy-2-nitrophenol, 98%	1568-70-3
A13409	30	250g	427,00	4-Methoxy-2-nitrophenol, 98%	1568-70-3
A13410	06	5g	35,10	5-Azacytosine, 98% (dry wt.), may cont. up to ca 7% water	931-86-2
A13410	14	25g	144,00	5-Azacytosine, 98% (dry wt.), may cont. up to ca 7% water	931-86-2
A13411	14	25g	43,10	2-Nitrophenylacetic acid, 99%	3740-52-1
A13411	22	100g	125,00	2-Nitrophenylacetic acid, 99%	3740-52-1
A13411	36	500g	522,00	2-Nitrophenylacetic acid, 99%	3740-52-1
A13412	14	25g	19,20	Quinaldine, 97+%	91-63-4
A13412	22	100g	54,30	Quinaldine, 97+%	91-63-4
A13412	36	500g	178,00	Quinaldine, 97+%	91-63-4
A13415	06	5g	26,80	2-Bromo-4'-methoxyacetophenone, 98%	2632-13-5
A13415	14	25g	94,50	2-Bromo-4'-methoxyacetophenone, 98%	2632-13-5
A13415	22	100g	267,00	2-Bromo-4'-methoxyacetophenone, 98%	2632-13-5
A13416	09	10g	26,30	3-Chlorocinnamic acid, predominantly trans, 98+%	1866-38-2

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A13416	18	50g	112,00	3-Chlorocinnamic acid, predominantly trans, 98+%	1866-38-2
A13416	30	250g	496,00	3-Chlorocinnamic acid, predominantly trans, 98+%	1866-38-2
A13417	22	100g	19,80	1,6-Dibromohexane, 97+%	629-03-8
A13417	36	500g	70,30	1,6-Dibromohexane, 97+%	629-03-8
A13418	06	5g	27,60	Methyl 4,6-O-benzylidene-^a-D-glucopyranoside, 97%	3162-96-7
A13418	14	25g	105,00	Methyl 4,6-O-benzylidene-^a-D-glucopyranoside, 97%	3162-96-7
A13418	22	100g	381,00	Methyl 4,6-O-benzylidene-^a-D-glucopyranoside, 97%	3162-96-7
A13419	06	5g	49,50	trans,trans-2,4-Undecadienal, 90+%, remainder mainly trans,cis isomer	30361-29-6
A13419	14	25g	189,00	trans,trans-2,4-Undecadienal, 90+%, remainder mainly trans,cis isomer	30361-29-6
A13419	22	100g	607,00	trans,trans-2,4-Undecadienal, 90+%, remainder mainly trans,cis isomer	30361-29-6
A13420	06	5g	51,60	2',4'-Difluoroacetophenone, 98%	364-83-0
A13420	14	25g	172,00	2',4'-Difluoroacetophenone, 98%	364-83-0
A13421	18	50g	26,10	Cycloheptanone, 98+%	502-42-1
A13421	30	250g	114,00	Cycloheptanone, 98+%	502-42-1
A13423	03	1g	55,20	Cyclobutylamine, 98%	2516-34-9
A13423	06	5g	217,00	Cyclobutylamine, 98%	2516-34-9
A13423	14	25g	736,00	Cyclobutylamine, 98%	2516-34-9
A13425	03	1g	60,00	6-Chloro-2H-chromene-3-carboxylic acid, 97%	83823-06-7
A13425	06	5g	267,00	6-Chloro-2H-chromene-3-carboxylic acid, 97%	83823-06-7
A13426	03	1g	45,60	1-Benzyl-3-pyrrolidinone, 98%	775-16-6
A13426	06	5g	150,00	1-Benzyl-3-pyrrolidinone, 98%	775-16-6
A13426	14	25g	637,00	1-Benzyl-3-pyrrolidinone, 98%	775-16-6
A13426	22	100g		1-Benzyl-3-pyrrolidinone, 98%	775-16-6
A13427	14	25g	28,20	2-Methylbenzothiazole, 98+%	120-75-2
A13427	22	100g	83,80	2-Methylbenzothiazole, 98+%	120-75-2
A13427	36	500g	328,00	2-Methylbenzothiazole, 98+%	120-75-2
A13428	09	10g	37,20	trans-3-Hexenoic acid, 97%	1577-18-0
A13428	18	50g	105,00	trans-3-Hexenoic acid, 97%	1577-18-0
A13428	30	250g	427,00	trans-3-Hexenoic acid, 97%	1577-18-0
A13429	06	5g	41,40	Cinnamamide, predominantly trans, 97%	621-79-4
A13429	14	25g	125,00	Cinnamamide, predominantly trans, 97%	621-79-4
A13429	22	100g	425,00	Cinnamamide, predominantly trans, 97%	621-79-4
A13430	18	50g	165,00	Methyl biphenyl-4-carboxylate, 98+%	720-75-2
A13430	30	250g	695,00	Methyl biphenyl-4-carboxylate, 98+%	720-75-2
A13430	06	5g	28,90	Methyl biphenyl-4-carboxylate, 98+%	720-75-2
A13433	09	10g	67,30	4-Phenyl-1-butanol, 97%	3360-41-6
A13433	18	50g	263,00	4-Phenyl-1-butanol, 97%	3360-41-6
A13433	30	250g	764,00	4-Phenyl-1-butanol, 97%	3360-41-6
A13435	AP	500ml	14,40	(^+)-4-Methyl-2-pentanol, 99%	108-11-2
A13435	0F	2500ml	39,00	(^+)-4-Methyl-2-pentanol, 99%	108-11-2
A13437	06	5g	16,20	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	3001-72-7
A13437	14	25g	51,20	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	3001-72-7
A13437	22	100g	165,00	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	3001-72-7
A13439	06	5g	70,70	2-Iodo-m-xylene, 98%	608-28-6
A13439	14	25g	268,00	2-Iodo-m-xylene, 98%	608-28-6
A13439	22	100g	845,00	2-Iodo-m-xylene, 98%	608-28-6
A13440	09	10g	27,70	1,2-Dichloro-4-iodobenzene, 98%	20555-91-3
A13440	18	50g	102,00	1,2-Dichloro-4-iodobenzene, 98%	20555-91-3
A13440	30	250g	389,00	1,2-Dichloro-4-iodobenzene, 98%	20555-91-3
A13441	06	5g	91,50	Tetramethyl methylenediphosphonate, 98+%	16001-93-7
A13441	14	25g	375,00	Tetramethyl methylenediphosphonate, 98+%	16001-93-7
A13441	22	100g	1291,00	Tetramethyl methylenediphosphonate, 98+%	16001-93-7
A13442	09	10g	19,60	Isonipecotamide, 98%	39546-32-2
A13442	18	50g	57,30	Isonipecotamide, 98%	39546-32-2
A13442	30	250g	229,00	Isonipecotamide, 98%	39546-32-2
A13444	03	1g	35,50	3',4'-Dihydroxypropiophenone, 98%	7451-98-1
A13444	06	5g	141,00	3',4'-Dihydroxypropiophenone, 98%	7451-98-1
A13445	0B	1000g	331,00	Naphthalene-2-sulfonic acid hydrate, 94%	76530-12-6
A13445	18	50g	26,30	Naphthalene-2-sulfonic acid hydrate, 94%	76530-12-6
A13445	30	250g	103,00	Naphthalene-2-sulfonic acid hydrate, 94%	76530-12-6
A13446	0E	2500g	46,30	2-Nitrotoluene, 99+%	88-72-2
A13446	22	100g	15,00	2-Nitrotoluene, 99+%	88-72-2
A13446	36	500g	25,80	2-Nitrotoluene, 99+%	88-72-2
A13448	14	25g	13,80	2-Methylbenzyl chloride, 98+%	552-45-4
A13448	22	100g	45,10	2-Methylbenzyl chloride, 98+%	552-45-4
A13448	36	500g	208,00	2-Methylbenzyl chloride, 98+%	552-45-4
A13449	06	5g	44,00	3-Bromo-5-chloro-2-hydroxybenzaldehyde, 97%	19652-32-5
A13449	14	25g	163,00	3-Bromo-5-chloro-2-hydroxybenzaldehyde, 97%	19652-32-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A13450	14	25g	31,60	1,3-Diphenyl-1,3-propanedione, 98+%	120-46-7
A13450	22	100g	93,50	1,3-Diphenyl-1,3-propanedione, 98+%	120-46-7
A13450	36	500g	380,00	1,3-Diphenyl-1,3-propanedione, 98+%	120-46-7
A13450	TW	grams		1,3-Diphenyl-1,3-propanedione, 98+%	120-46-7
A13451	22	100g	42,50	Sodium octanoate, 96%	1984-06-1
A13451	36	500g	139,00	Sodium octanoate, 96%	1984-06-1
A13452	03	1g	23,90	4-n-Propylbenzoyl chloride, 98%	52710-27-7
A13452	06	5g	61,50	4-n-Propylbenzoyl chloride, 98%	52710-27-7
A13452	14	25g	177,00	4-n-Propylbenzoyl chloride, 98%	52710-27-7
A13452	TW	grams		4-n-Propylbenzoyl chloride, 98%	52710-27-7
A13453	0B	1000g	446,00	1,3,5-Triisopropylbenzene, 95%	717-74-8
A13453	18	50g	31,70	1,3,5-Triisopropylbenzene, 95%	717-74-8
A13453	30	250g	130,00	1,3,5-Triisopropylbenzene, 95%	717-74-8
A13455	14	25g	70,70	4-Iodophenol, 98+%	540-38-5
A13455	22	100g	226,00	4-Iodophenol, 98+%	540-38-5
A13455	06	5g	21,20	4-Iodophenol, 98+%	540-38-5
A13456	06	5g	36,00	5-Fluorouracil, 99%	51-21-8
A13456	14	25g	144,00	5-Fluorouracil, 99%	51-21-8
A13456	22	100g	432,00	5-Fluorouracil, 99%	51-21-8
A13459	14	25g	33,20	1-Chloro-4-iodobenzene, 99%	637-87-6
A13459	22	100g	105,00	1-Chloro-4-iodobenzene, 99%	637-87-6
A13459	36	500g	471,00	1-Chloro-4-iodobenzene, 99%	637-87-6
A13460	06	5g	52,50	Methyl 4-(methylamino)benzoate, 98%	18358-63-9
A13460	14	25g	208,00	Methyl 4-(methylamino)benzoate, 98%	18358-63-9
A13460	22	100g	658,00	Methyl 4-(methylamino)benzoate, 98%	18358-63-9
A13461	0B	1000g	93,90	5-Sulfosalicylic acid dihydrate, 98%	5965-83-3
A13461	18	50g	14,50	5-Sulfosalicylic acid dihydrate, 98%	5965-83-3
A13461	30	250g	28,20	5-Sulfosalicylic acid dihydrate, 98%	5965-83-3
A13466	0B	1000g	85,50	Sulfolane, 99%	126-33-0
A13466	0I	5000g	286,00	Sulfolane, 99%	126-33-0
A13466	30	250g	27,50	Sulfolane, 99%	126-33-0
A13468	06	5g	35,10	Di-n-octyl phenylphosphonate, 97%	1754-47-8
A13468	14	25g	120,00	Di-n-octyl phenylphosphonate, 97%	1754-47-8
A13468	22	100g	385,00	Di-n-octyl phenylphosphonate, 97%	1754-47-8
A13470	0B	1000g	367,00	Ethyl 4-bromobutyrate, 98%	2969-81-5
A13470	18	50g	31,40	Ethyl 4-bromobutyrate, 98%	2969-81-5
A13470	30	250g	114,00	Ethyl 4-bromobutyrate, 98%	2969-81-5
A13471	06	5g	73,30	1,4-Diphenylbutadiyne, 99%	886-66-8
A13471	14	25g	282,00	1,4-Diphenylbutadiyne, 99%	886-66-8
A13471	22	100g	928,00	1,4-Diphenylbutadiyne, 99%	886-66-8
A13474	06	5g	58,50	Ethyl indole-3-acetate, 98+%	778-82-5
A13474	14	25g	226,00	Ethyl indole-3-acetate, 98+%	778-82-5
A13474	22	100g	714,00	Ethyl indole-3-acetate, 98+%	778-82-5
A13476	06	5g	49,10	Xanthydrol, 98+%	90-46-0
A13476	14	25g	169,00	Xanthydrol, 98+%	90-46-0
A13476	22	100g	508,00	Xanthydrol, 98+%	90-46-0
A13477	AE	100ml	27,30	cis-Cyclooctene, 95%, stab.	931-87-3
A13477	AP	500ml	68,00	cis-Cyclooctene, 95%, stab.	931-87-3
A13477	AD	50ml	22,00	cis-Cyclooctene, 95%, stab.	931-87-3
A13477	AK	250ml	37,60	cis-Cyclooctene, 95%, stab.	931-87-3
A13478	14	25g	19,00	5-Nitro-1H-indazole, 98+%	5401-94-5
A13478	22	100g	58,70	5-Nitro-1H-indazole, 98+%	5401-94-5
A13478	36	500g	252,00	5-Nitro-1H-indazole, 98+%	5401-94-5
A13479	0B	1000g	112,00	Iron(II) oxalate dihydrate, 99%	6047-25-2
A13479	30	250g	31,10	Iron(II) oxalate dihydrate, 99%	6047-25-2
A13480	03	1g	24,50	3-Chloro-6-methylpyridazine, 97%	1121-79-5
A13480	06	5g	81,60	3-Chloro-6-methylpyridazine, 97%	1121-79-5
A13480	14	25g	298,00	3-Chloro-6-methylpyridazine, 97%	1121-79-5
A13481	09	10g	26,70	Bicyclohexyl, 98%	92-51-3
A13481	18	50g	105,00	Bicyclohexyl, 98%	92-51-3
A13482	14	25g	17,00	trans-Anethole, 98+%, stab.	4180-23-8
A13482	22	100g	31,20	trans-Anethole, 98+%, stab.	4180-23-8
A13482	36	500g	120,00	trans-Anethole, 98+%, stab.	4180-23-8
A13483	06	5g	57,80	2-sec-Butylthiazole, 98+%	18277-27-5
A13483	14	25g	252,00	2-sec-Butylthiazole, 98+%	18277-27-5
A13484	09	10g	53,00	Tetraisopropyl methylenediphosphonate, 98%	1660-95-3
A13484	18	50g	196,00	Tetraisopropyl methylenediphosphonate, 98%	1660-95-3
A13484	30	250g	779,00	Tetraisopropyl methylenediphosphonate, 98%	1660-95-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A13488	0B	1000g	57,40	2-Chlorobenzaldehyde, 97%	89-98-5
A13488	30	250g	18,50	2-Chlorobenzaldehyde, 97%	89-98-5
A13488	09	10g	15,80	2-Chlorobenzaldehyde, 97%	89-98-5
A13489	14	25g	57,80	1-Chloro-3-iodopropane, 98%, stab. with copper	6940-76-7
A13489	22	100g	163,00	1-Chloro-3-iodopropane, 98%, stab. with copper	6940-76-7
A13489	36	500g	653,00	1-Chloro-3-iodopropane, 98%, stab. with copper	6940-76-7
A13490	06	5g	26,70	2,3-Dihydroxybenzaldehyde, 97%	24677-78-9
A13490	14	25g	111,00	2,3-Dihydroxybenzaldehyde, 97%	24677-78-9
A13490	22	100g	405,00	2,3-Dihydroxybenzaldehyde, 97%	24677-78-9
A13492	03	1g	29,80	3,5-Bis(trifluoromethyl)benzhydrazide, 97%	26107-82-4
A13492	06	5g	132,00	3,5-Bis(trifluoromethyl)benzhydrazide, 97%	26107-82-4
A13492	14	25g	534,00	3,5-Bis(trifluoromethyl)benzhydrazide, 97%	26107-82-4
A13493	03	1g	36,40	3,5-Di-tert-butyl-4-hydroxyphenylacetonitrile, 98%	1611-07-0
A13493	06	5g	152,00	3,5-Di-tert-butyl-4-hydroxyphenylacetonitrile, 98%	1611-07-0
A13494	0B	1000g	87,20	3-Nitrobenzoic acid, 99%	121-92-6
A13494	0I	5000g	355,00	3-Nitrobenzoic acid, 99%	121-92-6
A13494	30	250g	26,40	3-Nitrobenzoic acid, 99%	121-92-6
A13495	14	25g	22,90	p-Chloranil, 97%	118-75-2
A13495	22	100g	59,30	p-Chloranil, 97%	118-75-2
A13495	36	500g	209,00	p-Chloranil, 97%	118-75-2
A13496	14	25g	52,80	2,4-Thiazolidinedione, 99%	2295-31-0
A13496	22	100g	161,00	2,4-Thiazolidinedione, 99%	2295-31-0
A13498	03	1g	59,60	2-Chloro-4-fluorothiophenol, 97%	175277-99-3
A13498	06	5g	231,00	2-Chloro-4-fluorothiophenol, 97%	175277-99-3
A13499	22	100g	25,50	(1-Hexadecyl)pyridinium chloride monohydrate, 98%	6004-24-6
A13499	36	500g	101,00	(1-Hexadecyl)pyridinium chloride monohydrate, 98%	6004-24-6
A13499	14	25g	15,60	(1-Hexadecyl)pyridinium chloride monohydrate, 98%	6004-24-6
A13503	0B	1000g	113,00	Succinimide, 98+%	123-56-8
A13503	0I	5000g	484,00	Succinimide, 98+%	123-56-8
A13503	30	250g	31,80	Succinimide, 98+%	123-56-8
A13507	03	1g	24,20	2,4,5-Tribromotoluene, 97+%	3278-88-4
A13507	06	5g	104,00	2,4,5-Tribromotoluene, 97+%	3278-88-4
A13507	14	25g	475,00	2,4,5-Tribromotoluene, 97+%	3278-88-4
A13509	14	25g	32,90	3-Chlorobenzoyl chloride, 97%	618-46-2
A13509	22	100g	84,70	3-Chlorobenzoyl chloride, 97%	618-46-2
A13509	36	500g	359,00	3-Chlorobenzoyl chloride, 97%	618-46-2
A13510	06	5g	23,40	Piperine, 98%	94-62-2
A13510	14	25g	106,00	Piperine, 98%	94-62-2
A13510	22	100g	295,00	Piperine, 98%	94-62-2
A13511	09	10g	31,20	2-Bromo-1-indanol, 99%	5400-80-6
A13511	18	50g	105,00	2-Bromo-1-indanol, 99%	5400-80-6
A13511	30	250g	443,00	2-Bromo-1-indanol, 99%	5400-80-6
A13512	06	5g	39,50	1-Acetyl-4-piperidone, 99%	32161-06-1
A13512	14	25g	158,00	1-Acetyl-4-piperidone, 99%	32161-06-1
A13513	22	100g	31,50	2-Methoxybenzoic acid, 98+%	579-75-9
A13513	36	500g	106,00	2-Methoxybenzoic acid, 98+%	579-75-9
A13519	0B	1000g	122,00	1,8-Naphthalic anhydride, 97%	81-84-5
A13519	18	50g	16,90	1,8-Naphthalic anhydride, 97%	81-84-5
A13519	30	250g	46,60	1,8-Naphthalic anhydride, 97%	81-84-5
A13520	0B	1000g	72,90	L-Aspartic acid, 98+%	56-84-8
A13520	0I	5000g	290,00	L-Aspartic acid, 98+%	56-84-8
A13520	30	250g	20,40	L-Aspartic acid, 98+%	56-84-8
A13521	22	100g	41,10	2-Aminobenzothiazole, 98%	136-95-8
A13521	36	500g	156,00	2-Aminobenzothiazole, 98%	136-95-8
A13523	03	1g	24,20	Pentamethylphenylacetonitrile, 97%	34688-70-5
A13523	06	5g	91,60	Pentamethylphenylacetonitrile, 97%	34688-70-5
A13525	06	5g	84,20	2,5-Dichlorobenzaldehyde, 98%	6361-23-5
A13525	14	25g	298,00	2,5-Dichlorobenzaldehyde, 98%	6361-23-5
A13525	22	100g	936,00	2,5-Dichlorobenzaldehyde, 98%	6361-23-5
A13527	06	5g	72,50	3,5-Dichlorobenzyl alcohol, 98%	60211-57-6
A13527	14	25g	240,00	3,5-Dichlorobenzyl alcohol, 98%	60211-57-6
A13528	09	10g	67,30	2-Naphthylacetic acid, 99%	581-96-4
A13528	18	50g	274,00	2-Naphthylacetic acid, 99%	581-96-4
A13528	06	5g	37,60	2-Naphthylacetic acid, 99%	581-96-4
A13529	14	25g	26,30	p-Toluenesulfonyl hydrazide, 98%	1576-35-8
A13529	22	100g	56,10	p-Toluenesulfonyl hydrazide, 98%	1576-35-8
A13529	36	500g	184,00	p-Toluenesulfonyl hydrazide, 98%	1576-35-8
A13531	0B	1000g	56,80	p-Cresol, 99%	106-44-5

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A13531	0I	5000g	231,00	p-Cresol, 99%	106-44-5
A13531	30	250g	20,00	p-Cresol, 99%	106-44-5
A13531	22	100g	17,30	p-Cresol, 99%	106-44-5
A13532	06	5g	41,70	2-Isopropyl-4-methylthiazole, 98%	15679-13-7
A13532	14	25g	152,00	2-Isopropyl-4-methylthiazole, 98%	15679-13-7
A13534	06	5g	39,90	1,4-Bis(2-methylstyryl)benzene, 99%	13280-61-0
A13534	14	25g	157,00	1,4-Bis(2-methylstyryl)benzene, 99%	13280-61-0
A13535	0B	1000g	174,00	Benzyl bromide, 99%	100-39-0
A13535	18	50g	16,20	Benzyl bromide, 99%	100-39-0
A13535	30	250g	50,30	Benzyl bromide, 99%	100-39-0
A13536	0B	1000g	385,00	Sodium paraperiodate, 98%, may cont. varying amounts of other periodate species	13940-38-0
A13536	18	50g	29,00	Sodium paraperiodate, 98%, may cont. varying amounts of other periodate species	13940-38-0
A13536	30	250g	120,00	Sodium paraperiodate, 98%, may cont. varying amounts of other periodate species	13940-38-0
A13537	0B	1000g	57,80	Benzylideneacetone, 98+%	122-57-6
A13537	30	250g	21,90	Benzylideneacetone, 98+%	122-57-6
A13538	0E	2500g	254,00	trans-Cinnamic acid, 99+%	140-10-3
A13538	22	100g	18,90	trans-Cinnamic acid, 99+%	140-10-3
A13538	36	500g	55,70	trans-Cinnamic acid, 99+%	140-10-3
A13539	06	5g	20,10	4'-Nitroacetanilide, 98%	104-04-1
A13539	14	25g	53,00	4'-Nitroacetanilide, 98%	104-04-1
A13540	14	25g	22,60	Cyclopropyl methyl ketone, 99%	765-43-5
A13540	22	100g	72,30	Cyclopropyl methyl ketone, 99%	765-43-5
A13540	36	500g	329,00	Cyclopropyl methyl ketone, 99%	765-43-5
A13541	22	100g	39,60	3-Hydroxybenzaldehyde, 97%	100-83-4
A13541	36	500g	165,00	3-Hydroxybenzaldehyde, 97%	100-83-4
A13541	14	25g	16,50	3-Hydroxybenzaldehyde, 97%	100-83-4
A13542	09	10g	38,30	1-Benzyl-3-ethoxycarbonyl-4-piperidone hydrochloride hydrate, 97%, ca 10% water	1454-53-1
A13542	18	50g	136,00	1-Benzyl-3-ethoxycarbonyl-4-piperidone hydrochloride hydrate, 97%, ca 10% water	1454-53-1
A13542	30	250g	548,00	1-Benzyl-3-ethoxycarbonyl-4-piperidone hydrochloride hydrate, 97%, ca 10% water	1454-53-1
A13543	0B	1000g	51,00	Guanidine hydrochloride, 98%	50-01-1
A13543	0I	5000g	201,00	Guanidine hydrochloride, 98%	50-01-1
A13543	30	250g	18,60	Guanidine hydrochloride, 98%	50-01-1
A13544	03	1g	45,00	2,5-Dibromo-3,6-difluorobenzenesulfonyl chloride, 97%	207853-66-5
A13544	06	5g	179,00	2,5-Dibromo-3,6-difluorobenzenesulfonyl chloride, 97%	207853-66-5
A13545	0E	2500g	337,00	2,4-Dihydroxybenzoic acid, 97%	89-86-1
A13545	22	100g	22,30	2,4-Dihydroxybenzoic acid, 97%	89-86-1
A13545	36	500g	81,60	2,4-Dihydroxybenzoic acid, 97%	89-86-1
A13546	0B	1000g	282,00	Diphenyl phosphorochloridate, 97%	2524-64-3
A13546	18	50g	26,50	Diphenyl phosphorochloridate, 97%	2524-64-3
A13546	30	250g	90,80	Diphenyl phosphorochloridate, 97%	2524-64-3
A13547	AK	250ml	17,40	N,N-Dimethylformamide, 99%	68-12-2
A13547	0D	10000ml	162,00	N,N-Dimethylformamide, 99%	68-12-2
A13547	0F	2500ml	51,40	N,N-Dimethylformamide, 99%	68-12-2
A13548	09	10g	30,70	3,4-Dimethoxyaniline, 98+%	6315-89-5
A13548	18	50g	125,00	3,4-Dimethoxyaniline, 98+%	6315-89-5
A13548	30	250g	529,00	3,4-Dimethoxyaniline, 98+%	6315-89-5
A13549	09	10g	45,60	4-Chloro-3-nitrobenzaldehyde, 97%	16588-34-4
A13549	18	50g	154,00	4-Chloro-3-nitrobenzaldehyde, 97%	16588-34-4
A13549	30	250g	681,00	4-Chloro-3-nitrobenzaldehyde, 97%	16588-34-4
A13551	06	5g	58,00	N-Benzylmaleimide, 99%	1631-26-1
A13551	14	25g	263,00	N-Benzylmaleimide, 99%	1631-26-1
A13551	22	100g	848,00	N-Benzylmaleimide, 99%	1631-26-1
A13552	06	5g	30,60	Chromone-2-carboxylic acid, 97%	4940-39-0
A13552	14	25g	123,00	Chromone-2-carboxylic acid, 97%	4940-39-0
A13552	22	100g	455,00	Chromone-2-carboxylic acid, 97%	4940-39-0
A13553	06	5g	17,00	2-(Methoxycarbonyl)benzenesulfonamide, 98%	57683-71-3
A13553	14	25g	27,40	2-(Methoxycarbonyl)benzenesulfonamide, 98%	57683-71-3
A13553	22	100g	94,00	2-(Methoxycarbonyl)benzenesulfonamide, 98%	57683-71-3
A13555	14	25g	66,70	n-Heptyl 4-hydroxybenzoate, 98%	1085-12-7
A13555	22	100g	226,00	n-Heptyl 4-hydroxybenzoate, 98%	1085-12-7
A13556	14	25g	94,80	1,1,1-Trifluoroacetone, 95%	421-50-1
A13556	22	100g	266,00	1,1,1-Trifluoroacetone, 95%	421-50-1
A13557	06	5g	48,30	N-(5-Chloro-2-methoxyphenyl)thiourea, 98%	63980-69-8
A13557	14	25g	194,00	N-(5-Chloro-2-methoxyphenyl)thiourea, 98%	63980-69-8
A13558	09	10g	56,00	2-Iodobenzoyl chloride, 98%	609-67-6
A13558	18	50g	224,00	2-Iodobenzoyl chloride, 98%	609-67-6
A13558	30	250g	887,00	2-Iodobenzoyl chloride, 98%	609-67-6
A13561	0C	10000g	556,00	Silicon carbide powder, superfine, 600 grit	409-21-2

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A13561	0E	2500g	178,00	Silicon carbide powder, superfine, 600 grit	409-21-2
A13561	36	500g	46,90	Silicon carbide powder, superfine, 600 grit	409-21-2
A13562	09	10g	50,80	Phenyl phosphorodiamidate, 98+%	7450-69-3
A13562	18	50g	199,00	Phenyl phosphorodiamidate, 98+%	7450-69-3
A13562	30	250g	834,00	Phenyl phosphorodiamidate, 98+%	7450-69-3
A13563	0E	2500g	363,00	Ethylenediamine dihydrochloride, 98%	333-18-6
A13563	22	100g	26,80	Ethylenediamine dihydrochloride, 98%	333-18-6
A13563	36	500g	84,00	Ethylenediamine dihydrochloride, 98%	333-18-6
A13564	06	5g	22,70	4-(4-Nitrobenzyl)pyridine, 98+%	1083-48-3
A13564	14	25g	87,40	4-(4-Nitrobenzyl)pyridine, 98+%	1083-48-3
A13564	22	100g	249,00	4-(4-Nitrobenzyl)pyridine, 98+%	1083-48-3
A13565	0E	2500g	198,00	Methanesulfonic acid, 98+%	75-75-2
A13565	22	100g	19,40	Methanesulfonic acid, 98+%	75-75-2
A13565	36	500g	48,80	Methanesulfonic acid, 98+%	75-75-2
A13566	03	1g	54,80	2,4-Dihydroxypyridine, 97%	626-03-9
A13566	06	5g	184,00	2,4-Dihydroxypyridine, 97%	626-03-9
A13566	14	25g	664,00	2,4-Dihydroxypyridine, 97%	626-03-9
A13567	14	25g	21,80	4-Methyl-5-thiazoleethanol, 98%	137-00-8
A13567	22	100g	69,70	4-Methyl-5-thiazoleethanol, 98%	137-00-8
A13568	14	25g	62,50	3',4'-Dichloroacetophenone, 98+%	2642-63-9
A13568	22	100g	167,00	3',4'-Dichloroacetophenone, 98+%	2642-63-9
A13570	14	25g	25,40	(+)-Rutin trihydrate, 97%	250249-75-3
A13570	22	100g	75,40	(+)-Rutin trihydrate, 97%	250249-75-3
A13570	36	500g	297,00	(+)-Rutin trihydrate, 97%	250249-75-3
A13571	09	10g	20,90	trans-2-Hexenoic acid, 96%	13419-69-7
A13571	18	50g	89,60	trans-2-Hexenoic acid, 96%	13419-69-7
A13571	30	250g	371,00	trans-2-Hexenoic acid, 96%	13419-69-7
A13572	0B	1000g	241,00	Rhodamine B	81-88-9
A13572	18	50g	16,10	Rhodamine B	81-88-9
A13572	30	250g	67,40	Rhodamine B	81-88-9
A13573	14	25g	20,50	Ethyl piperazine-1-carboxylate, 99%	120-43-4
A13573	22	100g	60,40	Ethyl piperazine-1-carboxylate, 99%	120-43-4
A13573	36	500g	253,00	Ethyl piperazine-1-carboxylate, 99%	120-43-4
A13575	06	5g	17,60	Pentafluorobenzonitrile, 98%	773-82-0
A13575	14	25g	62,00	Pentafluorobenzonitrile, 98%	773-82-0
A13575	22	100g	201,00	Pentafluorobenzonitrile, 98%	773-82-0
A13577	09	10g	44,70	p-Tolyl isocyanate, 99%	622-58-2
A13577	18	50g	144,00	p-Tolyl isocyanate, 99%	622-58-2
A13577	22	100g	216,00	p-Tolyl isocyanate, 99%	622-58-2
A13578	22	100g	16,20	Zirconium(IV) oxide, calcined, 99%	1314-23-4
A13578	36	500g	44,90	Zirconium(IV) oxide, calcined, 99%	1314-23-4
A13578	0E	2500g	175,00	Zirconium(IV) oxide, calcined, 99%	1314-23-4
A13579	03	1g	26,60	9-(Chloromethyl)anthracene, 98+%	24463-19-2
A13579	06	5g	97,00	9-(Chloromethyl)anthracene, 98+%	24463-19-2
A13579	14	25g	415,00	9-(Chloromethyl)anthracene, 98+%	24463-19-2
A13580	22	100g	40,00	4-Hydroxybenzaldehyde, 98%	123-08-0
A13580	36	500g	123,00	4-Hydroxybenzaldehyde, 98%	123-08-0
A13580	14	25g	15,50	4-Hydroxybenzaldehyde, 98%	123-08-0
A13581	0B	1000g	68,20	4-Aminophenol, 98%	123-30-8
A13581	0I	5000g	289,00	4-Aminophenol, 98%	123-30-8
A13581	30	250g	23,90	4-Aminophenol, 98%	123-30-8
A13581	18	50g	16,30	4-Aminophenol, 98%	123-30-8
A13582	06	5g	48,40	2-Chlorophenoxyacetic acid hydrazide, 98%	36304-40-2
A13582	14	25g	186,00	2-Chlorophenoxyacetic acid hydrazide, 98%	36304-40-2
A13583	06	5g	28,50	N-Benzyloxycarbonyl-L-valine, 99%	1149-26-4
A13583	14	25g	96,20	N-Benzyloxycarbonyl-L-valine, 99%	1149-26-4
A13583	22	100g	329,00	N-Benzyloxycarbonyl-L-valine, 99%	1149-26-4
A13584	0B	1000g	85,80	Ammonium zinc sulfate hydrate	77998-33-5
A13584	0I	5000g	321,00	Ammonium zinc sulfate hydrate	77998-33-5
A13584	30	250g	25,20	Ammonium zinc sulfate hydrate	77998-33-5
A13585	03	1g	15,20	2,3-Dimethylbenzamide, 98%	5580-34-7
A13585	06	5g	62,50	2,3-Dimethylbenzamide, 98%	5580-34-7
A13585	14	25g	270,00	2,3-Dimethylbenzamide, 98%	5580-34-7
A13586	0E	2500g	397,00	myo-Inositol, 98+%	87-89-8
A13586	22	100g	35,10	myo-Inositol, 98+%	87-89-8
A13586	36	500g	102,00	myo-Inositol, 98+%	87-89-8
A13587	AP	500ml	27,50	Triethyl orthoformate, 98%	122-51-0
A13587	0D	10000ml	320,00	Triethyl orthoformate, 98%	122-51-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A13587	0F	2500ml	101,00	Triethyl orthoformate, 98%	122-51-0
A13587	AE	100ml	15,50	Triethyl orthoformate, 98%	122-51-0
A13589	06	5g	23,40	5-Bromonicotinic acid, 98%	20826-04-4
A13589	14	25g	81,70	5-Bromonicotinic acid, 98%	20826-04-4
A13589	22	100g	260,00	5-Bromonicotinic acid, 98%	20826-04-4
A13590	0B	1000g	287,00	4-(3-Phenylpropyl)pyridine, 98%	2057-49-0
A13590	18	50g	28,30	4-(3-Phenylpropyl)pyridine, 98%	2057-49-0
A13590	30	250g	88,40	4-(3-Phenylpropyl)pyridine, 98%	2057-49-0
A13591	06	5g	52,50	6-Bromoveratraldehyde, 97%	5392-10-9
A13591	14	25g	196,00	6-Bromoveratraldehyde, 97%	5392-10-9
A13591	22	100g	692,00	6-Bromoveratraldehyde, 97%	5392-10-9
A13592	03	1g	49,70	5-Chloroindole, 98%	17422-32-1
A13592	06	5g	121,00	5-Chloroindole, 98%	17422-32-1
A13592	14	25g	783,00	5-Chloroindole, 98%	17422-32-1
A13593	09	10g	16,20	2-Methyl-1,4-naphthoquinone, 98%	58-27-5
A13593	18	50g	57,80	2-Methyl-1,4-naphthoquinone, 98%	58-27-5
A13593	30	250g	232,00	2-Methyl-1,4-naphthoquinone, 98%	58-27-5
A13594	0B	1000g	151,00	3-Nitrobenzaldehyde, 99%	99-61-6
A13594	30	250g	46,90	3-Nitrobenzaldehyde, 99%	99-61-6
A13594	36	500g	83,80	3-Nitrobenzaldehyde, 99%	99-61-6
A13595	03	1g	59,00	2,6-Difluorobenzenesulfonyl chloride, 97%	60230-36-6
A13595	06	5g	204,00	2,6-Difluorobenzenesulfonyl chloride, 97%	60230-36-6
A13595	14	25g	855,00	2,6-Difluorobenzenesulfonyl chloride, 97%	60230-36-6
A13597	09	10g	29,30	3',4'-(Methylenedioxy)acetophenone, 98%	3162-29-6
A13597	18	50g	102,00	3',4'-(Methylenedioxy)acetophenone, 98%	3162-29-6
A13597	30	250g	411,00	3',4'-(Methylenedioxy)acetophenone, 98%	3162-29-6
A13598	09	10g	35,60	3-Fluorophenol, 98%	372-20-3
A13598	18	50g	130,00	3-Fluorophenol, 98%	372-20-3
A13599	06	5g	22,20	2-Iodophenol, 98%	533-58-4
A13599	14	25g	72,60	2-Iodophenol, 98%	533-58-4
A13599	22	100g	231,00	2-Iodophenol, 98%	533-58-4
A13602	0B	1000g	39,40	o-Toluidine, 99%	95-53-4
A13602	0I	5000g	158,00	o-Toluidine, 99%	95-53-4
A13602	30	250g	17,00	o-Toluidine, 99%	95-53-4
A13603	09	10g	24,50	2-Methoxy-4-methylphenol, 98+%	93-51-6
A13603	18	50g	78,20	2-Methoxy-4-methylphenol, 98+%	93-51-6
A13603	30	250g	332,00	2-Methoxy-4-methylphenol, 98+%	93-51-6
A13604	06	5g	30,60	2,4-Dimethylthiazole, 99%	541-58-2
A13604	14	25g	87,60	2,4-Dimethylthiazole, 99%	541-58-2
A13604	22	100g	244,00	2,4-Dimethylthiazole, 99%	541-58-2
A13605	18	50g	37,60	2-(4-Chloro-3-nitrobenzoyl)benzoic acid, 98%	85-54-1
A13605	30	250g	113,00	2-(4-Chloro-3-nitrobenzoyl)benzoic acid, 98%	85-54-1
A13606	06	5g	21,20	2-Hydroxybenzonitrile, 98%	611-20-1
A13606	14	25g	74,70	2-Hydroxybenzonitrile, 98%	611-20-1
A13606	22	100g	253,00	2-Hydroxybenzonitrile, 98%	611-20-1
A13608	0B	1000g	449,00	2-Bromobenzoic acid, 98%	88-65-3
A13608	18	50g	30,40	2-Bromobenzoic acid, 98%	88-65-3
A13608	30	250g	129,00	2-Bromobenzoic acid, 98%	88-65-3
A13609	03	1g	35,10	Ethyl 3-trifluoromethyl-1H-pyrazole-4-carboxylate, 97%	155377-19-8
A13609	06	5g	128,00	Ethyl 3-trifluoromethyl-1H-pyrazole-4-carboxylate, 97%	155377-19-8
A13609	14	25g	549,00	Ethyl 3-trifluoromethyl-1H-pyrazole-4-carboxylate, 97%	155377-19-8
A13611	06	5g	54,10	2-Chlorobenzoylacetonitrile, 95%	40018-25-5
A13611	14	25g	209,00	2-Chlorobenzoylacetonitrile, 95%	40018-25-5
A13611	22	100g	738,00	2-Chlorobenzoylacetonitrile, 95%	40018-25-5
A13612	14	25g	23,50	3-Dimethylaminobenzoic acid, 98%	99-64-9
A13612	22	100g	61,70	3-Dimethylaminobenzoic acid, 98%	99-64-9
A13612	36	500g	200,00	3-Dimethylaminobenzoic acid, 98%	99-64-9
A13614	0E	2500g	609,00	Trifluoroacetic anhydride, 99+%	407-25-0
A13614	22	100g	47,00	Trifluoroacetic anhydride, 99+%	407-25-0
A13614	36	500g	143,00	Trifluoroacetic anhydride, 99+%	407-25-0
A13614	14	25g	18,00	Trifluoroacetic anhydride, 99+%	407-25-0
A13615	03	1g	28,60	4'-tert-Butylacetophenone, 98%	943-27-1
A13615	06	5g	78,40	4'-tert-Butylacetophenone, 98%	943-27-1
A13615	14	25g	312,00	4'-tert-Butylacetophenone, 98%	943-27-1
A13616	14	25g	76,30	Allyl mercaptan, tech. 70%	870-23-5
A13616	22	100g	241,00	Allyl mercaptan, tech. 70%	870-23-5
A13618	06	5g	25,10	L-Phenylalanine ethyl ester hydrochloride, 98%	3182-93-2
A13618	14	25g	78,30	L-Phenylalanine ethyl ester hydrochloride, 98%	3182-93-2

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A13618	22	100g	270,00	L-Phenylalanine ethyl ester hydrochloride, 98%	3182-93-2
A13619	09	10g	29,70	2-Methoxybenzhydrazide, 98+%	7466-54-8
A13619	18	50g	114,00	2-Methoxybenzhydrazide, 98+%	7466-54-8
A13619	30	250g	463,00	2-Methoxybenzhydrazide, 98+%	7466-54-8
A13621	03	1g	51,60	4-(Trifluoromethoxy)benzoic acid, 97%	330-12-1
A13621	06	5g	198,00	4-(Trifluoromethoxy)benzoic acid, 97%	330-12-1
A13621	14	25g	470,00	4-(Trifluoromethoxy)benzoic acid, 97%	330-12-1
A13622	03	1g	34,50	Rhodanile Blue	14969-56-3
A13622	06	5g	98,70	Rhodanile Blue	14969-56-3
A13622	14	25g	396,00	Rhodanile Blue	14969-56-3
A13623	03	1g	69,60	2,5-Bis(4-biphenylyl)oxazole, 99%	2083-09-2
A13623	06	5g	299,00	2,5-Bis(4-biphenylyl)oxazole, 99%	2083-09-2
A13623	14	25g	1352,00	2,5-Bis(4-biphenylyl)oxazole, 99%	2083-09-2
A13627	03	1g	19,60	Flavone, 99%	525-82-6
A13627	06	5g	61,90	Flavone, 99%	525-82-6
A13627	14	25g	245,00	Flavone, 99%	525-82-6
A13628	22	100g	32,00	3-Hydroxybenzoic acid, 99%	99-06-9
A13628	36	500g	122,00	3-Hydroxybenzoic acid, 99%	99-06-9
A13629	06	5g	32,20	Tri-n-butylphosphine oxide, 97%	814-29-9
A13629	14	25g	105,00	Tri-n-butylphosphine oxide, 97%	814-29-9
A13630	09	10g	38,60	2-Furoic acid hydrazide, 98%	3326-71-4
A13630	18	50g	144,00	2-Furoic acid hydrazide, 98%	3326-71-4
A13630	30	250g	601,00	2-Furoic acid hydrazide, 98%	3326-71-4
A13632	03	1g	23,90	2-Bromothioanisole, 98%	19614-16-5
A13632	06	5g	98,10	2-Bromothioanisole, 98%	19614-16-5
A13632	14	25g	356,00	2-Bromothioanisole, 98%	19614-16-5
A13635	06	5g	36,30	2-Phenyl-2-pentenal, (E)+(Z), 90+%	3491-63-2
A13635	14	25g	152,00	2-Phenyl-2-pentenal, (E)+(Z), 90+%	3491-63-2
A13635	22	100g	516,00	2-Phenyl-2-pentenal, (E)+(Z), 90+%	3491-63-2
A13636	09	10g	44,30	^a-Methylphenylacetonitrile, 97%	1823-91-2
A13636	18	50g	165,00	^a-Methylphenylacetonitrile, 97%	1823-91-2
A13636	14	25g	97,10	^a-Methylphenylacetonitrile, 97%	1823-91-2
A13637	0B	1000g	76,40	Diethylamine hydrochloride, 99%	660-68-4
A13637	0I	5000g	309,00	Diethylamine hydrochloride, 99%	660-68-4
A13637	30	250g	30,00	Diethylamine hydrochloride, 99%	660-68-4
A13638	03	1g	50,60	2-(4-Chlorophenyl)indole, 98%	1211-35-4
A13638	06	5g	201,00	2-(4-Chlorophenyl)indole, 98%	1211-35-4
A13639	0F	2500ml	46,50	2-Ethoxyethyl acetate, 98+%	111-15-9
A13639	AP	500ml	17,70	2-Ethoxyethyl acetate, 98+%	111-15-9
A13641	22	100g	73,30	5-Bromoisatin, 90+%	87-48-9
A13641	36	500g	288,00	5-Bromoisatin, 90+%	87-48-9
A13641	18	50g	60,50	5-Bromoisatin, 90+%	87-48-9
A13643	0F	2500ml	82,90	Dicyclopentadiene, 90+%, stab. with 4-tert-butylcatechol	77-73-6
A13643	AP	500ml	27,60	Dicyclopentadiene, 90+%, stab. with 4-tert-butylcatechol	77-73-6
A13645	03	1g	24,50	2-Bromobenzenesulfonyl chloride, 98%	2905-25-1
A13645	06	5g	82,20	2-Bromobenzenesulfonyl chloride, 98%	2905-25-1
A13645	14	25g	315,00	2-Bromobenzenesulfonyl chloride, 98%	2905-25-1
A13646	0E	2500g	202,00	DL-Aspartic acid, 98+%	617-45-8
A13646	22	100g	18,80	DL-Aspartic acid, 98+%	617-45-8
A13646	36	500g	59,50	DL-Aspartic acid, 98+%	617-45-8
A13649	09	10g	42,20	4-Chloro-2,6-dimethylphenol, 98%	1123-63-3
A13649	18	50g	173,00	4-Chloro-2,6-dimethylphenol, 98%	1123-63-3
A13649	30	250g	601,00	4-Chloro-2,6-dimethylphenol, 98%	1123-63-3
A13650	14	25g	28,20	1,5-Hexadiene, 98%	592-42-7
A13650	22	100g	77,70	1,5-Hexadiene, 98%	592-42-7
A13650	36	500g	346,00	1,5-Hexadiene, 98%	592-42-7
A13651	AC	25ml	13,80	Chlorotrimethylsilane, 98+%	75-77-4
A13651	AE	100ml	16,60	Chlorotrimethylsilane, 98+%	75-77-4
A13651	AP	500ml	58,20	Chlorotrimethylsilane, 98+%	75-77-4
A13651	AU	1000ml	107,00	Chlorotrimethylsilane, 98+%	75-77-4
A13652	06	5g	60,70	Octanophenone, 98%	1674-37-9
A13652	14	25g	204,00	Octanophenone, 98%	1674-37-9
A13652	22	100g	628,00	Octanophenone, 98%	1674-37-9
A13655	14	25g	67,00	3-(4-Methoxyphenyl)propionic acid, 98%	1929-29-9
A13655	22	100g	208,00	3-(4-Methoxyphenyl)propionic acid, 98%	1929-29-9
A13655	36	500g	879,00	3-(4-Methoxyphenyl)propionic acid, 98%	1929-29-9
A13656	03	1g	22,20	3-Fluorophthalic acid, 97%	1583-67-1
A13656	06	5g	73,70	3-Fluorophthalic acid, 97%	1583-67-1

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A13656	14	25g	273,00	3-Fluorophthalic acid, 97%	1583-67-1
A13657	14	25g	35,50	2-Chlorobenzyl alcohol, 98+%	17849-38-6
A13657	22	100g	125,00	2-Chlorobenzyl alcohol, 98+%	17849-38-6
A13660	09	10g	82,80	Diethyl phenylthiomethylphosphonate, 96%	38066-16-9
A13660	18	50g	331,00	Diethyl phenylthiomethylphosphonate, 96%	38066-16-9
A13663	06	5g	29,40	Ethyl piperidine-1-acetate, 98%	23853-10-3
A13663	14	25g	104,00	Ethyl piperidine-1-acetate, 98%	23853-10-3
A13663	22	100g	388,00	Ethyl piperidine-1-acetate, 98%	23853-10-3
A13664	0B	1000g	287,00	Iodoform, 99%	75-47-8
A13664	18	50g	20,00	Iodoform, 99%	75-47-8
A13664	30	250g	80,00	Iodoform, 99%	75-47-8
A13665	14	25g	41,00	3-Bromoaniline, 98%	591-19-5
A13665	22	100g	133,00	3-Bromoaniline, 98%	591-19-5
A13665	36	500g	551,00	3-Bromoaniline, 98%	591-19-5
A13666	0E	2500g	282,00	4-Methyl-2-nitroaniline, 98+%	89-62-3
A13666	22	100g	21,20	4-Methyl-2-nitroaniline, 98+%	89-62-3
A13666	36	500g	71,30	4-Methyl-2-nitroaniline, 98+%	89-62-3
A13667	06	5g	60,70	m-Tolylhydrazine hydrochloride, 98%	637-04-7
A13667	14	25g	234,00	m-Tolylhydrazine hydrochloride, 98%	637-04-7
A13667	22	100g	869,00	m-Tolylhydrazine hydrochloride, 98%	637-04-7
A13668	0E	2500g	121,00	L-(+)-Tartaric acid, 99%	87-69-4
A13668	22	100g	15,10	L-(+)-Tartaric acid, 99%	87-69-4
A13668	36	500g	31,70	L-(+)-Tartaric acid, 99%	87-69-4
A13670	06	5g	62,40	4-Methoxycoumarin, 98%	20280-81-3
A13670	14	25g	270,00	4-Methoxycoumarin, 98%	20280-81-3
A13670	22	100g	949,00	4-Methoxycoumarin, 98%	20280-81-3
A13671	0B	1000g	623,00	3-Chlorophenol, 98+%	108-43-0
A13671	18	50g	43,10	3-Chlorophenol, 98+%	108-43-0
A13671	30	250g	166,00	3-Chlorophenol, 98+%	108-43-0
A13671	22	100g	74,50	3-Chlorophenol, 98+%	108-43-0
A13672	06	5g	51,20	2-n-Octylthiophene, 98%	880-36-4
A13672	14	25g	185,00	2-n-Octylthiophene, 98%	880-36-4
A13672	18	50g	343,00	2-n-Octylthiophene, 98%	880-36-4
A13673	14	25g	25,20	2,4-Difluoroaniline, 99%	367-25-9
A13673	22	100g	75,40	2,4-Difluoroaniline, 99%	367-25-9
A13673	36	500g	309,00	2,4-Difluoroaniline, 99%	367-25-9
A13674	14	25g	19,60	2-Amino-4,6-dimethylpyrimidine, 98%	767-15-7
A13674	22	100g	64,40	2-Amino-4,6-dimethylpyrimidine, 98%	767-15-7
A13675	14	25g	21,00	2-Methoxypyridine, 98%	1628-89-3
A13675	22	100g	58,30	2-Methoxypyridine, 98%	1628-89-3
A13675	36	500g	294,00	2-Methoxypyridine, 98%	1628-89-3
A13676	14	25g	57,90	2-Hydroxy-4,6-dimethylpyrimidine, 97%	108-79-2
A13676	22	100g	130,00	2-Hydroxy-4,6-dimethylpyrimidine, 97%	108-79-2
A13677	14	25g	42,10	Diethyl bis(hydroxymethyl)malonate, 97%	20605-01-0
A13677	22	100g	123,00	Diethyl bis(hydroxymethyl)malonate, 97%	20605-01-0
A13678	06	5g	26,40	Chlorotriphenylsilane, 96%	76-86-8
A13678	14	25g	79,30	Chlorotriphenylsilane, 96%	76-86-8
A13678	22	100g	280,00	Chlorotriphenylsilane, 96%	76-86-8
A13678	18	50g	152,00	Chlorotriphenylsilane, 96%	76-86-8
A13679	09	10g	16,70	L-Menthone, 97%	14073-97-3
A13679	18	50g	56,30	L-Menthone, 97%	14073-97-3
A13679	30	250g	199,00	L-Menthone, 97%	14073-97-3
A13679	22	100g	98,00	L-Menthone, 97%	14073-97-3
A13680	03	1g	32,70	2-Isobutyl-3-methoxypyrazine, 98%	24683-00-9
A13680	06	5g	147,00	2-Isobutyl-3-methoxypyrazine, 98%	24683-00-9
A13680	14	25g	551,00	2-Isobutyl-3-methoxypyrazine, 98%	24683-00-9
A13681	09	10g	24,10	Diethyl aminomalonate hydrochloride, 98%	13433-00-6
A13681	18	50g	81,40	Diethyl aminomalonate hydrochloride, 98%	13433-00-6
A13681	30	250g	350,00	Diethyl aminomalonate hydrochloride, 98%	13433-00-6
A13685	09	10g	35,80	N-Carbamoylmaleimide, tech. 90%	3345-50-4
A13685	18	50g	129,00	N-Carbamoylmaleimide, tech. 90%	3345-50-4
A13685	30	250g	546,00	N-Carbamoylmaleimide, tech. 90%	3345-50-4
A13686	0B	1000g	899,00	Barium thiocyanate trihydrate, 98%	68016-36-4
A13686	18	50g	66,10	Barium thiocyanate trihydrate, 98%	68016-36-4
A13686	30	250g	272,00	Barium thiocyanate trihydrate, 98%	68016-36-4
A13687	06	5g	21,60	2,4'-Dibromoacetophenone, 98+%	99-73-0
A13687	14	25g	60,90	2,4'-Dibromoacetophenone, 98+%	99-73-0
A13687	22	100g	177,00	2,4'-Dibromoacetophenone, 98+%	99-73-0

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A13688	0B	1000g	117,00	1,3-Dichlorobenzene, 98%	541-73-1
A13688	30	250g	33,90	1,3-Dichlorobenzene, 98%	541-73-1
A13688	36	500g	62,50	1,3-Dichlorobenzene, 98%	541-73-1
A13690	14	25g	34,90	1-Chloro-4-fluorobenzene, 98%	352-33-0
A13690	22	100g	117,00	1-Chloro-4-fluorobenzene, 98%	352-33-0
A13690	36	500g	408,00	1-Chloro-4-fluorobenzene, 98%	352-33-0
A13691	06	5g	28,00	2-Chloro-N,N-diethylacetamide, 97%	2315-36-8
A13691	14	25g	88,10	2-Chloro-N,N-diethylacetamide, 97%	2315-36-8
A13691	22	100g	319,00	2-Chloro-N,N-diethylacetamide, 97%	2315-36-8
A13692	0B	1000g	345,00	1,3-Dimethylbarbituric acid, 99% (dry wt.), water <6%	769-42-6
A13692	18	50g	31,50	1,3-Dimethylbarbituric acid, 99% (dry wt.), water <6%	769-42-6
A13692	30	250g	104,00	1,3-Dimethylbarbituric acid, 99% (dry wt.), water <6%	769-42-6
A13693	14	25g	75,70	2',4',6'-Triisopropylacetophenone, 98+%	2234-14-2
A13693	22	100g	263,00	2',4',6'-Triisopropylacetophenone, 98+%	2234-14-2
A13693	36	500g	1134,00	2',4',6'-Triisopropylacetophenone, 98+%	2234-14-2
A13693	06	5g	22,60	2',4',6'-Triisopropylacetophenone, 98+%	2234-14-2
A13694	03	1g	64,20	2-Nitrophloroglucinol, 98%	16600-92-3
A13694	06	5g	236,00	2-Nitrophloroglucinol, 98%	16600-92-3
A13694	14	25g	928,00	2-Nitrophloroglucinol, 98%	16600-92-3
A13696	0B	1000g	36,20	Methyl acetoacetate, 99%	105-45-3
A13696	0I	5000g	161,00	Methyl acetoacetate, 99%	105-45-3
A13696	30	250g	14,30	Methyl acetoacetate, 99%	105-45-3
A13697	06	5g	63,00	Diethyl iodomethylphosphonate, 98+%	10419-77-9
A13697	14	25g	253,00	Diethyl iodomethylphosphonate, 98+%	10419-77-9
A13697	22	100g	807,00	Diethyl iodomethylphosphonate, 98+%	10419-77-9
A13698	0B	1000g	60,60	p-Toluidine, 99+%	106-49-0
A13698	0I	5000g	249,00	p-Toluidine, 99+%	106-49-0
A13698	30	250g	18,20	p-Toluidine, 99+%	106-49-0
A13699	09	10g	21,80	L-Isoleucine, 99%	73-32-5
A13699	18	50g	66,80	L-Isoleucine, 99%	73-32-5
A13699	30	250g	253,00	L-Isoleucine, 99%	73-32-5
A13699	22	100g	122,00	L-Isoleucine, 99%	73-32-5
A13700	0B	1000g	54,00	4-Hydroxybenzoic acid, 99%	99-96-7
A13700	0I	5000g	194,00	4-Hydroxybenzoic acid, 99%	99-96-7
A13700	30	250g	16,00	4-Hydroxybenzoic acid, 99%	99-96-7
A13701	22	100g	20,10	Acetaldehyde diethyl acetal, 99%	105-57-7
A13701	36	500g	68,10	Acetaldehyde diethyl acetal, 99%	105-57-7
A13702	22	100g	41,80	L-(-)-Malic acid, 97%	97-67-6
A13702	36	500g	202,00	L-(-)-Malic acid, 97%	97-67-6
A13702	30	250g	110,00	L-(-)-Malic acid, 97%	97-67-6
A13703	0E	2500g	260,00	Titanium(IV) isopropoxide, 95%	546-68-9
A13703	22	100g	19,80	Titanium(IV) isopropoxide, 95%	546-68-9
A13703	36	500g	67,20	Titanium(IV) isopropoxide, 95%	546-68-9
A13705	0B	1000g	26,30	Adipic acid, 99%	124-04-9
A13705	0G	25000g	314,00	Adipic acid, 99%	124-04-9
A13705	0I	5000g	80,30	Adipic acid, 99%	124-04-9
A13707	0C	10000g	443,00	Casein, tech.	9000-71-9
A13707	0E	2500g	133,00	Casein, tech.	9000-71-9
A13707	36	500g	38,40	Casein, tech.	9000-71-9
A13708	03	1g	49,30	2-(Phenylthio)thiophene, 97+%	16718-12-0
A13708	06	5g	217,00	2-(Phenylthio)thiophene, 97+%	16718-12-0
A13709	06	5g	32,30	3-Hydroxy-4-methoxybenzoic acid, 97+%	645-08-9
A13709	14	25g	116,00	3-Hydroxy-4-methoxybenzoic acid, 97+%	645-08-9
A13709	22	100g	352,00	3-Hydroxy-4-methoxybenzoic acid, 97+%	645-08-9
A13710	14	25g	21,10	Crotonyl chloride, tech. 90%	625-35-4
A13710	22	100g	60,40	Crotonyl chloride, tech. 90%	625-35-4
A13710	36	500g	266,00	Crotonyl chloride, tech. 90%	625-35-4
A13713	06	5g	36,30	2,3,4,5,6-Pentafluorobenzophenone, 98%	1536-23-8
A13713	14	25g	136,00	2,3,4,5,6-Pentafluorobenzophenone, 98%	1536-23-8
A13713	22	100g	482,00	2,3,4,5,6-Pentafluorobenzophenone, 98%	1536-23-8
A13714	14	25g	26,10	EPPS, 99%	16052-06-5
A13714	22	100g	71,40	EPPS, 99%	16052-06-5
A13716	03	1g	25,00	2-Fluorophenylhydrazine hydrochloride, 98%	2924-15-4
A13716	06	5g	82,60	2-Fluorophenylhydrazine hydrochloride, 98%	2924-15-4
A13716	14	25g	305,00	2-Fluorophenylhydrazine hydrochloride, 98%	2924-15-4
A13717	09	10g	29,50	Ethyl trifluoroacetoacetate, 98+%	372-31-6
A13717	18	50g	111,00	Ethyl trifluoroacetoacetate, 98+%	372-31-6
A13717	30	250g	420,00	Ethyl trifluoroacetoacetate, 98+%	372-31-6

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A13720	03	1g	26,20	Kinetin, 99%	525-79-1
A13720	06	5g	110,00	Kinetin, 99%	525-79-1
A13720	14	25g	439,00	Kinetin, 99%	525-79-1
A13721	14	25g	17,50	4'-Methylacetanilide, 98+%	103-89-9
A13721	22	100g	63,20	4'-Methylacetanilide, 98+%	103-89-9
A13721	36	500g	246,00	4'-Methylacetanilide, 98+%	103-89-9
A13722	22	100g	39,20	5-Nonanone, 98%	502-56-7
A13722	36	500g	164,00	5-Nonanone, 98%	502-56-7
A13723	09	10g	40,20	4-Dimethylaminobenzhydrazide, 98+%	19353-92-5
A13723	18	50g	155,00	4-Dimethylaminobenzhydrazide, 98+%	19353-92-5
A13723	30	250g	623,00	4-Dimethylaminobenzhydrazide, 98+%	19353-92-5
A13724	09	10g	42,70	2-Ethoxy-1-ethoxycarbonyl-1,2-dihydroquinoline, 99%	16357-59-8
A13724	18	50g	144,00	2-Ethoxy-1-ethoxycarbonyl-1,2-dihydroquinoline, 99%	16357-59-8
A13724	30	250g	534,00	2-Ethoxy-1-ethoxycarbonyl-1,2-dihydroquinoline, 99%	16357-59-8
A13725	03	1g	20,50	1-Butylboronic acid, 98%	4426-47-5
A13725	06	5g	47,80	1-Butylboronic acid, 98%	4426-47-5
A13725	14	25g	179,00	1-Butylboronic acid, 98%	4426-47-5
A13726	09	10g	29,20	4-Piperidone hydrochloride monohydrate, 98%	40064-34-4
A13726	18	50g	94,20	4-Piperidone hydrochloride monohydrate, 98%	40064-34-4
A13726	30	250g	375,00	4-Piperidone hydrochloride monohydrate, 98%	40064-34-4
A13727	0E	2500g	558,00	tert-Butyl bromide, 98+%, stab. with potassium carbonate	507-19-7
A13727	22	100g	42,10	tert-Butyl bromide, 98+%, stab. with potassium carbonate	507-19-7
A13727	36	500g	151,00	tert-Butyl bromide, 98+%, stab. with potassium carbonate	507-19-7
A13727	14	25g	16,00	tert-Butyl bromide, 98+%, stab. with potassium carbonate	507-19-7
A13729	09	10g	57,20	3,5-Dibromosalicylaldehyde, 98%	90-59-5
A13729	18	50g	224,00	3,5-Dibromosalicylaldehyde, 98%	90-59-5
A13729	30	250g	884,00	3,5-Dibromosalicylaldehyde, 98%	90-59-5
A13730	06	5g	22,20	Bis(triphenylphosphine)copper(I) borohydride	16903-61-0
A13730	14	25g	82,40	Bis(triphenylphosphine)copper(I) borohydride	16903-61-0
A13730	22	100g	279,00	Bis(triphenylphosphine)copper(I) borohydride	16903-61-0
A13731	0E	2500g	162,00	Potassium thiocyanate, 98%	333-20-0
A13731	36	500g	39,40	Potassium thiocyanate, 98%	333-20-0
A13732	14	25g	39,30	2-Hydroxypyrimidine hydrochloride, 98+%	38353-09-2
A13732	22	100g	147,00	2-Hydroxypyrimidine hydrochloride, 98+%	38353-09-2
A13732	36	500g	636,00	2-Hydroxypyrimidine hydrochloride, 98+%	38353-09-2
A13733	09	10g	35,60	Ethyl 3,4,5-trihydroxybenzoate, 98%	831-61-8
A13733	18	50g	133,00	Ethyl 3,4,5-trihydroxybenzoate, 98%	831-61-8
A13734	06	5g	33,40	cis-2-Hexen-1-ol, 94%, remainder mainly trans isomer	928-94-9
A13734	14	25g	99,40	cis-2-Hexen-1-ol, 94%, remainder mainly trans isomer	928-94-9
A13734	22	100g	287,00	cis-2-Hexen-1-ol, 94%, remainder mainly trans isomer	928-94-9
A13735	0E	2500g	258,00	2-Aminophenol, 99%	95-55-6
A13735	22	100g	21,30	2-Aminophenol, 99%	95-55-6
A13735	36	500g	62,70	2-Aminophenol, 99%	95-55-6
A13736	0B	1000g	287,00	Geraniol, 97%	106-24-1
A13736	18	50g	26,00	Geraniol, 97%	106-24-1
A13736	30	250g	95,50	Geraniol, 97%	106-24-1
A13739	03	1g	65,80	Isoxazole-5-carboxylic acid, 98%	21169-71-1
A13739	06	5g	242,00	Isoxazole-5-carboxylic acid, 98%	21169-71-1
A13739	14	25g	1014,00	Isoxazole-5-carboxylic acid, 98%	21169-71-1
A13740	09	10g	29,30	DL-Tyrosine, 98%	556-03-6
A13740	18	50g	98,30	DL-Tyrosine, 98%	556-03-6
A13740	30	250g	387,00	DL-Tyrosine, 98%	556-03-6
A13741	06	5g	33,30	5-Acetyl-2,4-dimethylthiazole, 99%	38205-60-6
A13741	14	25g	147,00	5-Acetyl-2,4-dimethylthiazole, 99%	38205-60-6
A13742	0B	1000g	385,00	Acetone-1,3-dicarboxylic acid, 97%	542-05-2
A13742	18	50g	25,10	Acetone-1,3-dicarboxylic acid, 97%	542-05-2
A13742	30	250g	104,00	Acetone-1,3-dicarboxylic acid, 97%	542-05-2
A13743	09	10g	30,40	N-(Hydroxymethyl)nonanamide, 98%	130535-83-0
A13743	18	50g	120,00	N-(Hydroxymethyl)nonanamide, 98%	130535-83-0
A13743	30	250g	488,00	N-(Hydroxymethyl)nonanamide, 98%	130535-83-0
A13744	06	5g	24,60	N-Boc-L-proline, 99%	15761-39-4
A13744	14	25g	93,80	N-Boc-L-proline, 99%	15761-39-4
A13745	06	5g	44,60	2,3,4-Trihydroxybenzaldehyde, 98%	2144-08-3
A13745	14	25g	189,00	2,3,4-Trihydroxybenzaldehyde, 98%	2144-08-3
A13745	03	1g	15,50	2,3,4-Trihydroxybenzaldehyde, 98%	2144-08-3
A13746	AK	250ml	20,00	N-Benzylmethylamine, 97%	103-67-3
A13746	AU	1000ml	66,70	N-Benzylmethylamine, 97%	103-67-3
A13746	AE	100ml	13,40	N-Benzylmethylamine, 97%	103-67-3

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A13749	0E	2500g	539,00	2,4-Dihydroxybenzophenone, 99%	131-56-6
A13749	22	100g	33,00	2,4-Dihydroxybenzophenone, 99%	131-56-6
A13749	36	500g	123,00	2,4-Dihydroxybenzophenone, 99%	131-56-6
A13750	06	5g	56,80	3-Anilino-2-cyclohexen-1-one, 98%	24706-50-1
A13750	14	25g	184,00	3-Anilino-2-cyclohexen-1-one, 98%	24706-50-1
A13752	0B	1000g	392,00	3-Hydroxy-2-butanone, monomer + dimer, 95%	513-86-0
A13752	18	50g	34,40	3-Hydroxy-2-butanone, monomer + dimer, 95%	513-86-0
A13752	30	250g	119,00	3-Hydroxy-2-butanone, monomer + dimer, 95%	513-86-0
A13754	22	100g	23,90	2-Chloro-5-nitrobenzoic acid, 98+%	2516-96-3
A13754	36	500g	85,60	2-Chloro-5-nitrobenzoic acid, 98+%	2516-96-3
A13754	06	5g	16,30	2-Chloro-5-nitrobenzoic acid, 98+%	2516-96-3
A13755	06	5g	20,60	3-(4-Fluorobenzoyl)propionic acid, 97%	366-77-8
A13755	14	25g	81,00	3-(4-Fluorobenzoyl)propionic acid, 97%	366-77-8
A13756	06	5g	49,20	3,5-Dibromotoluene, 98+%	1611-92-3
A13756	14	25g	176,00	3,5-Dibromotoluene, 98+%	1611-92-3
A13756	22	100g	604,00	3,5-Dibromotoluene, 98+%	1611-92-3
A13757	09	10g	42,40	4-Aminobenzophenone, 98%	1137-41-3
A13757	18	50g	132,00	4-Aminobenzophenone, 98%	1137-41-3
A13759	06	5g	63,70	2-Isobutylthiazole, 99%	18640-74-9
A13759	14	25g	216,00	2-Isobutylthiazole, 99%	18640-74-9
A13760	AP	500ml	26,60	Trimethyl orthoformate, 99%	149-73-5
A13760	0F	2500ml	107,00	Trimethyl orthoformate, 99%	149-73-5
A13760	AE	100ml	14,20	Trimethyl orthoformate, 99%	149-73-5
A13761	0B	1000g	483,00	Phenoxyacetyl chloride, 98%	701-99-5
A13761	18	50g	61,20	Phenoxyacetyl chloride, 98%	701-99-5
A13761	30	250g	230,00	Phenoxyacetyl chloride, 98%	701-99-5
A13762	0B	1000g	274,00	L-Cystine, 99%	56-89-3
A13762	18	50g	24,90	L-Cystine, 99%	56-89-3
A13762	30	250g	83,70	L-Cystine, 99%	56-89-3
A13764	22	100g	22,90	Methyl trimethylacetate, 99%	598-98-1
A13764	36	500g	91,00	Methyl trimethylacetate, 99%	598-98-1
A13766	0B	1000g	162,00	Ammonium molybdate (para) tetrahydrate, 99%	12054-85-2
A13766	18	50g	19,70	Ammonium molybdate (para) tetrahydrate, 99%	12054-85-2
A13766	30	250g	67,30	Ammonium molybdate (para) tetrahydrate, 99%	12054-85-2
A13768	14	25g	52,10	4-Methylbenzylamine, 98%	104-84-7
A13768	22	100g	163,00	4-Methylbenzylamine, 98%	104-84-7
A13769	03	1g	36,30	Methyl benzo[b]thiophene-2-carboxylate, 98%	22913-24-2
A13769	06	5g	134,00	Methyl benzo[b]thiophene-2-carboxylate, 98%	22913-24-2
A13769	14	25g	572,00	Methyl benzo[b]thiophene-2-carboxylate, 98%	22913-24-2
A13770	14	25g	58,50	2',5'-Dichloroacetophenone, 98%	2476-37-1
A13770	22	100g	204,00	2',5'-Dichloroacetophenone, 98%	2476-37-1
A13770	09	10g	29,70	2',5'-Dichloroacetophenone, 98%	2476-37-1
A13773	09	10g	46,40	4-Allyloxybenzaldehyde, 97%	40663-68-1
A13773	18	50g	175,00	4-Allyloxybenzaldehyde, 97%	40663-68-1
A13773	30	250g	700,00	4-Allyloxybenzaldehyde, 97%	40663-68-1
A13774	0E	2500g	251,00	1-Chloro-2,4-dinitrobenzene, 98%	97-00-7
A13774	22	100g	17,00	1-Chloro-2,4-dinitrobenzene, 98%	97-00-7
A13774	36	500g	64,00	1-Chloro-2,4-dinitrobenzene, 98%	97-00-7
A13776	0B	1000g	178,00	Diethyl ethoxymethylenemalonate, 98+%	87-13-8
A13776	18	50g	17,70	Diethyl ethoxymethylenemalonate, 98+%	87-13-8
A13776	30	250g	53,00	Diethyl ethoxymethylenemalonate, 98+%	87-13-8
A13776	22	100g	28,20	Diethyl ethoxymethylenemalonate, 98+%	87-13-8
A13776	36	500g	97,20	Diethyl ethoxymethylenemalonate, 98+%	87-13-8
A13777	0B	1000g	340,00	Phenylphosphonic dichloride, 90+%	824-72-6
A13777	18	50g	24,00	Phenylphosphonic dichloride, 90+%	824-72-6
A13777	30	250g	92,00	Phenylphosphonic dichloride, 90+%	824-72-6
A13778	03	1g	16,00	Glycylglycylglycine, 98+%	556-33-2
A13778	06	5g	52,80	Glycylglycylglycine, 98+%	556-33-2
A13778	14	25g	222,00	Glycylglycylglycine, 98+%	556-33-2
A13780	09	10g	28,80	3-Phenoxybenzaldehyde, 98%	39515-51-0
A13780	18	50g	88,10	3-Phenoxybenzaldehyde, 98%	39515-51-0
A13780	30	250g	425,00	3-Phenoxybenzaldehyde, 98%	39515-51-0
A13781	09	10g	41,00	2-Bromo-3'-nitroacetophenone, 97%	2227-64-7
A13781	18	50g	188,00	2-Bromo-3'-nitroacetophenone, 97%	2227-64-7
A13784	22	100g	50,40	1-Iodohexane, 98%, stab. with copper	638-45-9
A13784	36	500g	198,00	1-Iodohexane, 98%, stab. with copper	638-45-9
A13785	0B	1000g	69,30	m-Toluic acid, 99%	99-04-7
A13785	0I	5000g	296,00	m-Toluic acid, 99%	99-04-7

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A13785	30	250g	26,70	m-Toluic acid, 99%	99-04-7
A13786	14	25g	62,90	4-Aminohippuric acid, 97%	61-78-9
A13786	22	100g	187,00	4-Aminohippuric acid, 97%	61-78-9
A13787	14	25g	55,30	(3-Cyanopropyl)trichlorosilane, 98%	1071-27-8
A13787	22	100g	168,00	(3-Cyanopropyl)trichlorosilane, 98%	1071-27-8
A13788	14	25g	35,00	4-Methoxybenzenesulfonyl chloride, 98+%	98-68-0
A13788	22	100g	102,00	4-Methoxybenzenesulfonyl chloride, 98+%	98-68-0
A13788	36	500g	367,00	4-Methoxybenzenesulfonyl chloride, 98+%	98-68-0
A13789	AP	500ml	28,90	Hexanoic acid, 98+%	142-62-1
A13789	0F	2500ml	105,00	Hexanoic acid, 98+%	142-62-1
A13789	AE	100ml	17,70	Hexanoic acid, 98+%	142-62-1
A13790	06	5g	25,50	2',3',4'-Trichloroacetophenone, 95%	13608-87-2
A13790	14	25g	71,40	2',3',4'-Trichloroacetophenone, 95%	13608-87-2
A13790	22	100g	188,00	2',3',4'-Trichloroacetophenone, 95%	13608-87-2
A13791	06	5g	56,60	2-Bromopyrimidine, 98+%	4595-60-2
A13791	14	25g	226,00	2-Bromopyrimidine, 98+%	4595-60-2
A13791	22	100g	785,00	2-Bromopyrimidine, 98+%	4595-60-2
A13791	03	1g	18,50	2-Bromopyrimidine, 98+%	4595-60-2
A13794	09	10g	26,20	4-Aminobenzonitrile, 98%	873-74-5
A13794	18	50g	104,00	4-Aminobenzonitrile, 98%	873-74-5
A13794	30	250g	470,00	4-Aminobenzonitrile, 98%	873-74-5
A13796	18	50g	80,30	Ethyl 3,4-dimethoxyphenylacetate, 98%	18066-68-7
A13796	30	250g	319,00	Ethyl 3,4-dimethoxyphenylacetate, 98%	18066-68-7
A13796	0B	1000g	701,00	Ethyl 3,4-dimethoxyphenylacetate, 98%	18066-68-7
A13798	03	1g	27,90	4-Nitro-3-(trifluoromethyl)aniline, 98%	393-11-3
A13798	06	5g	112,00	4-Nitro-3-(trifluoromethyl)aniline, 98%	393-11-3
A13800	14	25g	40,60	2-Fluorobenzaldehyde, 97%	446-52-6
A13800	22	100g	120,00	2-Fluorobenzaldehyde, 97%	446-52-6
A13800	36	500g	472,00	2-Fluorobenzaldehyde, 97%	446-52-6
A13800	06	5g	16,90	2-Fluorobenzaldehyde, 97%	446-52-6
A13802	06	5g	37,60	N,N'-Diphenylbenzidine, 98%	531-91-9
A13802	14	25g	163,00	N,N'-Diphenylbenzidine, 98%	531-91-9
A13808	06	5g	42,40	Ethyl acetopyruvate, 98%	615-79-2
A13808	14	25g	153,00	Ethyl acetopyruvate, 98%	615-79-2
A13808	22	100g	509,00	Ethyl acetopyruvate, 98%	615-79-2
A13809	09	10g	36,70	4-Chlorobenzamide, 98+%	619-56-7
A13809	18	50g	122,00	4-Chlorobenzamide, 98+%	619-56-7
A13809	30	250g	508,00	4-Chlorobenzamide, 98+%	619-56-7
A13810	AP	500ml	41,50	2,2-Dimethoxypropane, 98%	77-76-9
A13810	0F	2500ml	167,00	2,2-Dimethoxypropane, 98%	77-76-9
A13810	AE	100ml	19,40	2,2-Dimethoxypropane, 98%	77-76-9
A13812	22	100g	59,50	Palmitoyl chloride, 98%	112-67-4
A13812	36	500g	211,00	Palmitoyl chloride, 98%	112-67-4
A13814	03	1g	33,70	Ethyl 3,4,5-trimethylpyrrole-2-carboxylate, 98%	2199-46-4
A13814	06	5g	92,30	Ethyl 3,4,5-trimethylpyrrole-2-carboxylate, 98%	2199-46-4
A13815	06	5g	67,50	10-Undecynoic acid, 96%	2777-65-3
A13815	14	25g	288,00	10-Undecynoic acid, 96%	2777-65-3
A13816	0C	10000g	282,00	Glycine, 99%	56-40-6
A13816	0E	2500g	87,10	Glycine, 99%	56-40-6
A13816	36	500g	29,90	Glycine, 99%	56-40-6
A13817	03	1g	44,10	4'-n-Octylacetophenone, 98%	10541-56-7
A13817	06	5g	176,00	4'-n-Octylacetophenone, 98%	10541-56-7
A13818	09	10g	30,50	2-Bromo-4-methylaniline, 99%	583-68-6
A13818	18	50g	114,00	2-Bromo-4-methylaniline, 99%	583-68-6
A13818	30	250g	499,00	2-Bromo-4-methylaniline, 99%	583-68-6
A13820	14	25g	99,80	N-(Hydroxymethyl)acetamide, 98%	625-51-4
A13820	09	10g	46,30	N-(Hydroxymethyl)acetamide, 98%	625-51-4
A13820	30	250g	810,00	N-(Hydroxymethyl)acetamide, 98%	625-51-4
A13821	0B	1000g	87,30	n-Butyl L-lactate, 97+%	34451-19-9
A13821	0I	5000g	363,00	n-Butyl L-lactate, 97+%	34451-19-9
A13821	30	250g	25,30	n-Butyl L-lactate, 97+%	34451-19-9
A13822	06	5g	48,40	5-Methoxybenzofuroxan, 97%	7791-49-3
A13822	14	25g	209,00	5-Methoxybenzofuroxan, 97%	7791-49-3
A13823	06	5g	51,20	2-Butyne, 98%	503-17-3
A13823	14	25g	166,00	2-Butyne, 98%	503-17-3
A13823	22	100g	522,00	2-Butyne, 98%	503-17-3
A13824	06	5g	27,00	trans-2,4-Dichlorocinnamic acid, 98%	20595-45-3
A13824	14	25g	88,40	trans-2,4-Dichlorocinnamic acid, 98%	20595-45-3

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A13824	22	100g	284,00	trans-2,4-Dichlorocinnamic acid, 98%	20595-45-3
A13826	14	25g	40,40	(1-Hexyl)triphenylphosphonium bromide, 98%	4762-26-9
A13826	22	100g	129,00	(1-Hexyl)triphenylphosphonium bromide, 98%	4762-26-9
A13826	36	500g	516,00	(1-Hexyl)triphenylphosphonium bromide, 98%	4762-26-9
A13827	14	25g	20,10	Phenyltrimethoxysilane, 97%	2996-92-1
A13827	22	100g	40,30	Phenyltrimethoxysilane, 97%	2996-92-1
A13827	36	500g	158,00	Phenyltrimethoxysilane, 97%	2996-92-1
A13828	03	1g	26,70	Dansyl chloride, 96%	605-65-2
A13828	06	5g	103,00	Dansyl chloride, 96%	605-65-2
A13828	14	25g	330,00	Dansyl chloride, 96%	605-65-2
A13833	0E	2500g	220,00	Salicylaldehyde, 99%	90-02-8
A13833	22	100g	22,00	Salicylaldehyde, 99%	90-02-8
A13833	36	500g	59,00	Salicylaldehyde, 99%	90-02-8
A13834	06	5g	67,80	1,9-Decadiyne, 97%	1720-38-3
A13834	14	25g	274,00	1,9-Decadiyne, 97%	1720-38-3
A13834	22	100g	812,00	1,9-Decadiyne, 97%	1720-38-3
A13835	30	250g	31,80	Tetraethylammonium bromide, 98%	71-91-0
A13835	0B	1000g	94,50	Tetraethylammonium bromide, 98%	71-91-0
A13835	0I	5000g	377,00	Tetraethylammonium bromide, 98%	71-91-0
A13837	0C	10000g	604,00	(^+)-1-Phenylethanol, 97%	98-85-1
A13837	0E	2500g	218,00	(^+)-1-Phenylethanol, 97%	98-85-1
A13837	36	500g	54,10	(^+)-1-Phenylethanol, 97%	98-85-1
A13838	09	10g	25,80	2,4-Bis(chloromethyl)mesitylene, 98%	1585-17-7
A13838	18	50g	93,30	2,4-Bis(chloromethyl)mesitylene, 98%	1585-17-7
A13838	30	250g	360,00	2,4-Bis(chloromethyl)mesitylene, 98%	1585-17-7
A13839	14	25g	31,90	2,5-Dichlorothiophene, 98%	3172-52-9
A13839	22	100g	96,80	2,5-Dichlorothiophene, 98%	3172-52-9
A13839	36	500g	382,00	2,5-Dichlorothiophene, 98%	3172-52-9
A13840	06	5g	51,00	4-Chloro-2-iodoanisole, 98%	52807-27-9
A13840	14	25g	205,00	4-Chloro-2-iodoanisole, 98%	52807-27-9
A13841	03	1g	20,60	N-Benzylaminoacetaldehyde diethyl acetal, 96%	61190-10-1
A13841	06	5g	79,50	N-Benzylaminoacetaldehyde diethyl acetal, 96%	61190-10-1
A13841	14	25g	317,00	N-Benzylaminoacetaldehyde diethyl acetal, 96%	61190-10-1
A13842	0E	2500g	814,00	Pentachloropyridine, 98%	2176-62-7
A13842	22	100g	54,10	Pentachloropyridine, 98%	2176-62-7
A13842	36	500g	191,00	Pentachloropyridine, 98%	2176-62-7
A13843	03	1g	81,80	8-Phenyloctanoic acid, 97%	26547-51-3
A13843	06	5g	327,00	8-Phenyloctanoic acid, 97%	26547-51-3
A13844	09	10g	29,60	Cyclopropylamine, 98+%	765-30-0
A13844	18	50g	123,00	Cyclopropylamine, 98+%	765-30-0
A13844	30	250g	400,00	Cyclopropylamine, 98+%	765-30-0
A13845	0B	1000g	295,00	5-Hydroxyisophthalic acid, 98%	618-83-7
A13845	18	50g	26,70	5-Hydroxyisophthalic acid, 98%	618-83-7
A13845	30	250g	86,60	5-Hydroxyisophthalic acid, 98%	618-83-7
A13846	0E	2500g	796,00	4-Aminoantipyrine, 97%	83-07-8
A13846	22	100g	45,00	4-Aminoantipyrine, 97%	83-07-8
A13846	36	500g	189,00	4-Aminoantipyrine, 97%	83-07-8
A13847	03	1g	38,80	4,4-Diphenyl-2-butanone, 98%	5409-60-9
A13847	06	5g	155,00	4,4-Diphenyl-2-butanone, 98%	5409-60-9
A13850	03	1g	23,30	Benzylphosphonic acid, 97%	6881-57-8
A13850	06	5g	93,10	Benzylphosphonic acid, 97%	6881-57-8
A13850	14	25g	370,00	Benzylphosphonic acid, 97%	6881-57-8
A13851	06	5g	34,50	1,2-Phenylenediacetic acid, 98+%	7500-53-0
A13851	14	25g	128,00	1,2-Phenylenediacetic acid, 98+%	7500-53-0
A13852	0B	1000g	321,00	1-Fluoro-2-nitrobenzene, 99%	1493-27-2
A13852	18	50g	31,10	1-Fluoro-2-nitrobenzene, 99%	1493-27-2
A13852	30	250g	96,20	1-Fluoro-2-nitrobenzene, 99%	1493-27-2
A13853	22	100g	58,80	n-Eicosane, 99%	112-95-8
A13853	14	25g	17,80	n-Eicosane, 99%	112-95-8
A13854	06	5g	16,90	Silver nitrate, 99+%	7761-88-8
A13854	14	25g	53,90	Silver nitrate, 99+%	7761-88-8
A13854	22	100g	147,00	Silver nitrate, 99+%	7761-88-8
A13854	36	500g	603,00	Silver nitrate, 99+%	7761-88-8
A13856	0B	1000g	53,00	o-Toluic acid, 98+%	118-90-1
A13856	0I	5000g	236,00	o-Toluic acid, 98+%	118-90-1
A13856	30	250g	19,60	o-Toluic acid, 98+%	118-90-1
A13857	06	5g	58,40	2-Chloro-6-methylnicotinic acid, 97%	30529-70-5
A13857	14	25g	199,00	2-Chloro-6-methylnicotinic acid, 97%	30529-70-5

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A13857	22	100g	838,00	2-Chloro-6-methylnicotinic acid, 97%	30529-70-5
A13858	03	1g	37,70	4-Hydroxy-3-nitrophenylacetic acid, 99%	10463-20-4
A13858	06	5g	143,00	4-Hydroxy-3-nitrophenylacetic acid, 99%	10463-20-4
A13858	14	25g	463,00	4-Hydroxy-3-nitrophenylacetic acid, 99%	10463-20-4
A13859	09	10g	41,60	1-Bromo-4-iodobenzene, 98%	589-87-7
A13859	18	50g	129,00	1-Bromo-4-iodobenzene, 98%	589-87-7
A13859	30	250g	515,00	1-Bromo-4-iodobenzene, 98%	589-87-7
A13860	0B	1000g	513,00	Ethyl carbazate, 97%	4114-31-2
A13860	18	50g	34,90	Ethyl carbazate, 97%	4114-31-2
A13860	30	250g	147,00	Ethyl carbazate, 97%	4114-31-2
A13862	0E	2500g	481,00	N-Hydroxyphthalimide, 98+%	524-38-9
A13862	22	100g	25,80	N-Hydroxyphthalimide, 98+%	524-38-9
A13862	36	500g	107,00	N-Hydroxyphthalimide, 98+%	524-38-9
A13862	PG	kilograms		N-Hydroxyphthalimide, 98+%	524-38-9
A13863	06	5g	16,40	3,4-Diaminobenzophenone, 97%	39070-63-8
A13863	14	25g	38,00	3,4-Diaminobenzophenone, 97%	39070-63-8
A13863	22	100g	132,00	3,4-Diaminobenzophenone, 97%	39070-63-8
A13864	06	5g	83,40	Tritylamine, 98%	5824-40-8
A13864	14	25g	348,00	Tritylamine, 98%	5824-40-8
A13864	22	100g	1235,00	Tritylamine, 98%	5824-40-8
A13864	03	1g	31,10	Tritylamine, 98%	5824-40-8
A13865	06	5g	55,20	2,4-Dibromophenoxyacetic acid, 97%	10129-78-9
A13865	14	25g	238,00	2,4-Dibromophenoxyacetic acid, 97%	10129-78-9
A13866	0B	1000g	42,10	Oxalic acid dihydrate, 98%	6153-56-6
A13866	0I	5000g	176,00	Oxalic acid dihydrate, 98%	6153-56-6
A13866	30	250g	16,30	Oxalic acid dihydrate, 98%	6153-56-6
A13867	06	5g	73,30	3-Acetyl-2,5-dichlorothiophene, 98%	36157-40-1
A13867	14	25g	253,00	3-Acetyl-2,5-dichlorothiophene, 98%	36157-40-1
A13867	22	100g	884,00	3-Acetyl-2,5-dichlorothiophene, 98%	36157-40-1
A13868	03	1g	34,00	3,3',5,5'-Tetramethylbenzidine, 98%	54827-17-7
A13868	06	5g	134,00	3,3',5,5'-Tetramethylbenzidine, 98%	54827-17-7
A13868	14	25g	496,00	3,3',5,5'-Tetramethylbenzidine, 98%	54827-17-7
A13869	14	25g	16,10	1,5-Dinitronaphthalene, 97+%	605-71-0
A13869	22	100g	32,30	1,5-Dinitronaphthalene, 97+%	605-71-0
A13870	09	10g	17,60	trans-4-Methoxycinnamic acid, 98%	943-89-5
A13870	18	50g	57,60	trans-4-Methoxycinnamic acid, 98%	943-89-5
A13870	30	250g	241,00	trans-4-Methoxycinnamic acid, 98%	943-89-5
A13873	0E	2500g	550,00	2-Methylvaleric acid, 98+%	97-61-0
A13873	22	100g	36,20	2-Methylvaleric acid, 98+%	97-61-0
A13873	36	500g	138,00	2-Methylvaleric acid, 98+%	97-61-0
A13874	09	10g	33,70	4-Hydrazinobenzoic acid, 97%	619-67-0
A13874	18	50g	122,00	4-Hydrazinobenzoic acid, 97%	619-67-0
A13874	30	250g	556,00	4-Hydrazinobenzoic acid, 97%	619-67-0
A13875	0E	2500g	510,00	Pyruvic acid, 98%	127-17-3
A13875	22	100g	38,10	Pyruvic acid, 98%	127-17-3
A13875	36	500g	148,00	Pyruvic acid, 98%	127-17-3
A13877	0B	1000g	298,00	4'-Nitroacetophenone, 98%	100-19-6
A13877	18	50g	17,60	4'-Nitroacetophenone, 98%	100-19-6
A13877	30	250g	80,10	4'-Nitroacetophenone, 98%	100-19-6
A13878	03	1g	57,00	3,4-Dichlorobenzamide, 97%	2670-38-4
A13878	06	5g	220,00	3,4-Dichlorobenzamide, 97%	2670-38-4
A13879	03	1g	58,00	5-Chloro-4-fluoro-2-nitroaniline, 97%	104222-34-6
A13879	06	5g	241,00	5-Chloro-4-fluoro-2-nitroaniline, 97%	104222-34-6
A13879	14	25g	647,00	5-Chloro-4-fluoro-2-nitroaniline, 97%	104222-34-6
A13881	0C	10000g	190,00	1,2-Dichlorobenzene, 99%	95-50-1
A13881	0E	2500g	58,00	1,2-Dichlorobenzene, 99%	95-50-1
A13881	36	500g	19,80	1,2-Dichlorobenzene, 99%	95-50-1
A13882	AK	250ml	46,60	n-Butyl formate, 97%	592-84-7
A13882	AU	1000ml	160,00	n-Butyl formate, 97%	592-84-7
A13882	AD	50ml	17,00	n-Butyl formate, 97%	592-84-7
A13883	AE	100ml	17,40	Decahydronaphthalene, cis + trans, 98%	91-17-8
A13883	0D	10000ml	236,00	Decahydronaphthalene, cis + trans, 98%	91-17-8
A13883	0F	2500ml	78,40	Decahydronaphthalene, cis + trans, 98%	91-17-8
A13883	AP	500ml	21,60	Decahydronaphthalene, cis + trans, 98%	91-17-8
A13885	14	25g	33,00	N,N'-Bis(salicylidene)ethylenediamine, 98%	94-93-9
A13885	22	100g	128,00	N,N'-Bis(salicylidene)ethylenediamine, 98%	94-93-9
A13885	36	500g	515,00	N,N'-Bis(salicylidene)ethylenediamine, 98%	94-93-9
A13887	22	100g	15,80	3-Sulfolene, 98%	77-79-2

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A13887	36	500g	52,70	3-Sulfolene, 98%	77-79-2
A13887	0B	1000g	94,40	3-Sulfolene, 98%	77-79-2
A13887	0I	5000g	311,00	3-Sulfolene, 98%	77-79-2
A13888	06	5g	56,60	4-Hydroxy-3,5-dimethoxybenzyl alcohol, 97%	530-56-3
A13888	14	25g	217,00	4-Hydroxy-3,5-dimethoxybenzyl alcohol, 97%	530-56-3
A13888	03	1g	19,00	4-Hydroxy-3,5-dimethoxybenzyl alcohol, 97%	530-56-3
A13889	03	1g	42,40	2-(Trifluoromethoxy)benzamide, 98%	127979-74-2
A13889	06	5g	138,00	2-(Trifluoromethoxy)benzamide, 98%	127979-74-2
A13890	14	25g	46,60	trans-4-Hydroxy-3-methoxycinnamic acid, 99%	537-98-4
A13890	22	100g	119,00	trans-4-Hydroxy-3-methoxycinnamic acid, 99%	537-98-4
A13890	36	500g	527,00	trans-4-Hydroxy-3-methoxycinnamic acid, 99%	537-98-4
A13891	03	1g	38,00	2-Isopropylpyrazine	29460-90-0
A13891	06	5g	152,00	2-Isopropylpyrazine	29460-90-0
A13891	14	25g	609,00	2-Isopropylpyrazine	29460-90-0
A13897	0B	1000g	432,00	2-Methylanisole, 99%	578-58-5
A13897	18	50g	40,40	2-Methylanisole, 99%	578-58-5
A13897	30	250g	156,00	2-Methylanisole, 99%	578-58-5
A13900	0B	1000g	240,00	(R)-(-)-Carvone, 98%	6485-40-1
A13900	18	50g	16,90	(R)-(-)-Carvone, 98%	6485-40-1
A13900	30	250g	72,40	(R)-(-)-Carvone, 98%	6485-40-1
A13901	06	5g	128,00	1-Benzoyl-4-piperidone, 98+%	24686-78-0
A13901	14	25g	421,00	1-Benzoyl-4-piperidone, 98+%	24686-78-0
A13901	22	100g	1346,00	1-Benzoyl-4-piperidone, 98+%	24686-78-0
A13904	09	10g	33,20	DL-Serine methyl ester hydrochloride, 98+%	5619-04-5
A13904	18	50g	105,00	DL-Serine methyl ester hydrochloride, 98+%	5619-04-5
A13904	30	250g	451,00	DL-Serine methyl ester hydrochloride, 98+%	5619-04-5
A13905	14	25g	18,40	Tiglic acid, 98+%	80-59-1
A13905	22	100g	58,00	Tiglic acid, 98+%	80-59-1
A13905	36	500g	245,00	Tiglic acid, 98+%	80-59-1
A13906	09	10g	55,70	3,4-Dichlorophenylhydrazine hydrochloride, 98+%	19763-90-7
A13906	18	50g	205,00	3,4-Dichlorophenylhydrazine hydrochloride, 98+%	19763-90-7
A13906	30	250g	814,00	3,4-Dichlorophenylhydrazine hydrochloride, 98+%	19763-90-7
A13908	06	5g	43,30	3-Ethoxybenzonitrile, 95%	25117-75-3
A13908	14	25g	176,00	3-Ethoxybenzonitrile, 95%	25117-75-3
A13909	14	25g	19,40	Ethyl 2-furoate, 99%	614-99-3
A13909	22	100g	44,20	Ethyl 2-furoate, 99%	614-99-3
A13909	36	500g	249,00	Ethyl 2-furoate, 99%	614-99-3
A13909	A1	1kg	383,00	Ethyl 2-furoate, 99%	614-99-3
A13909	A7	5kg	928,00	Ethyl 2-furoate, 99%	614-99-3
A13910	0B	1000g	310,00	3-Hydroxypyridine, 98%	109-00-2
A13910	18	50g	30,00	3-Hydroxypyridine, 98%	109-00-2
A13910	22	100g	53,40	3-Hydroxypyridine, 98%	109-00-2
A13910	36	500g	174,00	3-Hydroxypyridine, 98%	109-00-2
A13911	03	1g	19,40	2',5'-Difluoroacetophenone, 98%	1979-36-8
A13911	06	5g	78,50	2',5'-Difluoroacetophenone, 98%	1979-36-8
A13911	14	25g	293,00	2',5'-Difluoroacetophenone, 98%	1979-36-8
A13913	03	1g	24,60	3-Chlorobenzoylacetonitrile, 98%	21667-62-9
A13913	06	5g	89,00	3-Chlorobenzoylacetonitrile, 98%	21667-62-9
A13913	14	25g	346,00	3-Chlorobenzoylacetonitrile, 98%	21667-62-9
A13919	06	5g	40,30	Diphenyl diselenide, 98%	1666-13-3
A13919	14	25g	130,00	Diphenyl diselenide, 98%	1666-13-3
A13919	22	100g	438,00	Diphenyl diselenide, 98%	1666-13-3
A13921	14	25g	44,10	2-Hydroxy-5-nitropyridine, 98+%	5418-51-9
A13921	22	100g	130,00	2-Hydroxy-5-nitropyridine, 98+%	5418-51-9
A13922	0B	1000g	329,00	3,5-Dichloroaniline, 98%	626-43-7
A13922	18	50g	26,60	3,5-Dichloroaniline, 98%	626-43-7
A13922	30	250g	103,00	3,5-Dichloroaniline, 98%	626-43-7
A13923	22	100g	28,30	1,10-Decanediol, 97%	112-47-0
A13923	36	500g	128,00	1,10-Decanediol, 97%	112-47-0
A13924	09	10g	27,80	2-Hydroxyphenylacetic acid, 98%	614-75-5
A13924	18	50g	110,00	2-Hydroxyphenylacetic acid, 98%	614-75-5
A13926	AE	100ml	18,90	tert-Butyl hydroperoxide, 70% aq. soln.	75-91-2
A13926	AP	500ml	44,20	tert-Butyl hydroperoxide, 70% aq. soln.	75-91-2
A13926	0F	2500ml	199,00	tert-Butyl hydroperoxide, 70% aq. soln.	75-91-2
A13928	03	1g	36,80	4'-(Trifluoromethoxy)acetophenone, 98%	85013-98-5
A13928	06	5g	120,00	4'-(Trifluoromethoxy)acetophenone, 98%	85013-98-5
A13929	06	5g	77,00	4-Hydroxy-3,5-diiodobenzonitrile, 97%	1689-83-4
A13929	14	25g	308,00	4-Hydroxy-3,5-diiodobenzonitrile, 97%	1689-83-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A13929	22	100g	983,00	4-Hydroxy-3,5-diiodobenzonitrile, 97%	1689-83-4
A13930	09	10g	30,50	Isopropyl 4-hydroxybenzoate, 98%	4191-73-5
A13930	18	50g	117,00	Isopropyl 4-hydroxybenzoate, 98%	4191-73-5
A13930	30	250g	518,00	Isopropyl 4-hydroxybenzoate, 98%	4191-73-5
A13930	06	5g	16,90	Isopropyl 4-hydroxybenzoate, 98%	4191-73-5
A13933	09	10g	33,80	Bromoacetonitrile, 96%	590-17-0
A13933	18	50g	133,00	Bromoacetonitrile, 96%	590-17-0
A13933	30	250g	532,00	Bromoacetonitrile, 96%	590-17-0
A13936	06	5g	41,90	2-Methylcyclopentane-1,3-dione, 98%	765-69-5
A13936	14	25g	154,00	2-Methylcyclopentane-1,3-dione, 98%	765-69-5
A13936	22	100g	519,00	2-Methylcyclopentane-1,3-dione, 98%	765-69-5
A13939	09	10g	25,00	p-Xylylene dibromide, 97%	623-24-5
A13939	18	50g	99,20	p-Xylylene dibromide, 97%	623-24-5
A13941	18	50g	16,00	Thiophene, 99%	110-02-1
A13941	30	250g	28,90	Thiophene, 99%	110-02-1
A13941	0E	2500g	236,00	Thiophene, 99%	110-02-1
A13941	36	500g	54,60	Thiophene, 99%	110-02-1
A13942	06	5g	34,30	3-Amino-4-methoxybenzamide, 98%	17481-27-5
A13942	14	25g	136,00	3-Amino-4-methoxybenzamide, 98%	17481-27-5
A13942	22	100g	465,00	3-Amino-4-methoxybenzamide, 98%	17481-27-5
A13943	18	50g	38,20	2,4-Dimethoxyaniline, 97%	2735-04-8
A13943	30	250g	158,00	2,4-Dimethoxyaniline, 97%	2735-04-8
A13944	09	10g	31,50	5-Fluoro-2-nitrotoluene, 98+%	446-33-3
A13944	18	50g	106,00	5-Fluoro-2-nitrotoluene, 98+%	446-33-3
A13945	03	1g	14,30	Tetracyanoethylene, 98%	670-54-2
A13945	06	5g	43,60	Tetracyanoethylene, 98%	670-54-2
A13946	03	1g	22,00	Cyclopropanemethylamine, 98+%	2516-47-4
A13946	06	5g	85,20	Cyclopropanemethylamine, 98+%	2516-47-4
A13946	14	25g	361,00	Cyclopropanemethylamine, 98+%	2516-47-4
A13947	14	25g	18,90	Potassium tert-butoxide, 97%	865-47-4
A13947	22	100g	24,80	Potassium tert-butoxide, 97%	865-47-4
A13947	36	500g	98,00	Potassium tert-butoxide, 97%	865-47-4
A13947	0B	1000g	176,00	Potassium tert-butoxide, 97%	865-47-4
A13947	30	250g	54,40	Potassium tert-butoxide, 97%	865-47-4
A13948	06	5g	24,00	Pentafluorobenzene, 98+%	363-72-4
A13948	14	25g	82,70	Pentafluorobenzene, 98+%	363-72-4
A13948	22	100g	258,00	Pentafluorobenzene, 98+%	363-72-4
A13950	14	25g	21,10	4'-Fluoroacetophenone, 99%	403-42-9
A13950	22	100g	64,80	4'-Fluoroacetophenone, 99%	403-42-9
A13950	36	500g	238,00	4'-Fluoroacetophenone, 99%	403-42-9
A13953	03	1g	50,60	4-Chloro-5-fluoro-o-phenylenediamine, 98%	139512-70-2
A13953	06	5g	198,00	4-Chloro-5-fluoro-o-phenylenediamine, 98%	139512-70-2
A13953	14	25g	827,00	4-Chloro-5-fluoro-o-phenylenediamine, 98%	139512-70-2
A13954	03	1g	29,60	L-5-Hydroxytryptophan hydrate, 98%	4350-09-8
A13954	06	5g	118,00	L-5-Hydroxytryptophan hydrate, 98%	4350-09-8
A13955	0B	1000g	23,10	Ammonium carbonate, NH{3} ca 30%	506-87-6
A13955	0I	5000g	94,50	Ammonium carbonate, NH{3} ca 30%	506-87-6
A13956	09	10g	37,70	Biphenyl-4-carbonyl chloride, 98%	14002-51-8
A13956	18	50g	138,00	Biphenyl-4-carbonyl chloride, 98%	14002-51-8
A13956	30	250g	583,00	Biphenyl-4-carbonyl chloride, 98%	14002-51-8
A13957	03	1g	27,10	1-(4-Fluorophenyl)pyrrole, 98%	81329-31-9
A13957	06	5g	116,00	1-(4-Fluorophenyl)pyrrole, 98%	81329-31-9
A13960	09	10g	48,10	4-Formylphenoxyacetic acid, 98%	22042-71-3
A13960	18	50g	192,00	4-Formylphenoxyacetic acid, 98%	22042-71-3
A13960	30	250g	764,00	4-Formylphenoxyacetic acid, 98%	22042-71-3
A13961	14	25g	31,60	3-Methylthiophene-2-carboxaldehyde, tech. 90%	5834-16-2
A13961	22	100g	89,00	3-Methylthiophene-2-carboxaldehyde, tech. 90%	5834-16-2
A13962	14	25g	17,20	3-Methoxybenzaldehyde, 98%	591-31-1
A13962	22	100g	59,20	3-Methoxybenzaldehyde, 98%	591-31-1
A13962	36	500g	238,00	3-Methoxybenzaldehyde, 98%	591-31-1
A13963	0E	2500g	361,00	Suberic acid, 99%	505-48-6
A13963	22	100g	25,70	Suberic acid, 99%	505-48-6
A13963	36	500g	93,70	Suberic acid, 99%	505-48-6
A13964	14	25g	71,30	2-Amino-4-nitrophenol, 98%	99-57-0
A13964	22	100g	221,00	2-Amino-4-nitrophenol, 98%	99-57-0
A13964	36	500g	1054,00	2-Amino-4-nitrophenol, 98%	99-57-0
A13966	14	25g	20,90	Methyl pyruvate, 98%	600-22-6
A13966	22	100g	57,60	Methyl pyruvate, 98%	600-22-6

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A13966	36	500g	238,00	Methyl pyruvate, 98%	600-22-6
A13967	03	1g	93,00	6-Amino-2-methylquinoline, 97%	65079-19-8
A13967	06	5g	397,00	6-Amino-2-methylquinoline, 97%	65079-19-8
A13967	MD	250mg	28,40	6-Amino-2-methylquinoline, 97%	65079-19-8
A13973	18	50g	97,40	Ethyl picolinate, 99%	2524-52-9
A13973	30	250g	427,00	Ethyl picolinate, 99%	2524-52-9
A13973	14	25g	54,80	Ethyl picolinate, 99%	2524-52-9
A13973	22	100g	179,00	Ethyl picolinate, 99%	2524-52-9
A13974	AP	500ml	19,10	1-Tetradecene, 94%	1120-36-1
A13974	0F	2500ml	77,20	1-Tetradecene, 94%	1120-36-1
A13974	AE	100ml	14,40	1-Tetradecene, 94%	1120-36-1
A13975	0B	1000g	35,20	Potassium sulfate, 99%	7778-80-5
A13975	0I	5000g	117,00	Potassium sulfate, 99%	7778-80-5
A13976	14	25g	22,60	p-Xylylene dichloride, 98%	623-25-6
A13976	22	100g	60,00	p-Xylylene dichloride, 98%	623-25-6
A13977	06	5g	55,30	4-Fluoro-o-phenylenediamine, 97%	367-31-7
A13977	14	25g	227,00	4-Fluoro-o-phenylenediamine, 97%	367-31-7
A13977	22	100g	768,00	4-Fluoro-o-phenylenediamine, 97%	367-31-7
A13979	06	5g	24,30	Diphenylacetylene, 99%	501-65-5
A13979	14	25g	85,50	Diphenylacetylene, 99%	501-65-5
A13979	22	100g	306,00	Diphenylacetylene, 99%	501-65-5
A13980	06	5g	28,40	Perfluorononanoic acid, 97%	375-95-1
A13980	14	25g	94,30	Perfluorononanoic acid, 97%	375-95-1
A13980	22	100g	329,00	Perfluorononanoic acid, 97%	375-95-1
A13981	09	10g	19,60	1,3,5-Trimethoxybenzene, 99%	621-23-8
A13981	18	50g	63,20	1,3,5-Trimethoxybenzene, 99%	621-23-8
A13981	30	250g	271,00	1,3,5-Trimethoxybenzene, 99%	621-23-8
A13982	06	5g	20,70	Pyrazine, 99+% (dry wt.) water <1.0%	290-37-9
A13982	14	25g	55,70	Pyrazine, 99+% (dry wt.) water <1.0%	290-37-9
A13982	22	100g	211,00	Pyrazine, 99+% (dry wt.) water <1.0%	290-37-9
A13984	06	5g	16,30	4-Chlorobenzylamine, 97+%	104-86-9
A13984	14	25g	49,90	4-Chlorobenzylamine, 97+%	104-86-9
A13984	22	100g	169,00	4-Chlorobenzylamine, 97+%	104-86-9
A13985	0E	2500g	228,00	Ethyl hexanoate, 99%	123-66-0
A13985	22	100g	14,50	Ethyl hexanoate, 99%	123-66-0
A13985	36	500g	53,70	Ethyl hexanoate, 99%	123-66-0
A13986	0B	1000g	91,50	Copper(II) sulfate, anhydrous, 98%	7758-98-7
A13986	0I	5000g	301,00	Copper(II) sulfate, anhydrous, 98%	7758-98-7
A13986	30	250g	28,80	Copper(II) sulfate, anhydrous, 98%	7758-98-7
A13987	06	5g	37,00	Ethyl phenyl sulfide, 98%	622-38-8
A13987	14	25g	129,00	Ethyl phenyl sulfide, 98%	622-38-8
A13987	22	100g	417,00	Ethyl phenyl sulfide, 98%	622-38-8
A13988	09	10g	42,00	4'-Bromo-3-chloropropiophenone, 94%	31736-73-9
A13988	18	50g	177,00	4'-Bromo-3-chloropropiophenone, 94%	31736-73-9
A13988	30	250g	706,00	4'-Bromo-3-chloropropiophenone, 94%	31736-73-9
A13988	06	5g	31,50	4'-Bromo-3-chloropropiophenone, 94%	31736-73-9
A13989	0B	1000g	444,00	D-Isosorbide, 98%	652-67-5
A13989	18	50g	37,10	D-Isosorbide, 98%	652-67-5
A13989	30	250g	119,00	D-Isosorbide, 98%	652-67-5
A13990	14	25g	35,10	3-Bromotoluene, 98%	591-17-3
A13990	22	100g	116,00	3-Bromotoluene, 98%	591-17-3
A13990	36	500g	437,00	3-Bromotoluene, 98%	591-17-3
A13991	14	25g	110,00	4-Pentenoic acid, 98%	591-80-0
A13991	22	100g	326,00	4-Pentenoic acid, 98%	591-80-0
A13991	09	10g	48,00	4-Pentenoic acid, 98%	591-80-0
A13993	09	10g	63,00	3-Methyl-2-cyclopenten-1-one, 98%, stab. with 0.1% hydroquinone	2758-18-1
A13993	18	50g	233,00	3-Methyl-2-cyclopenten-1-one, 98%, stab. with 0.1% hydroquinone	2758-18-1
A13995	09	10g	22,80	3-Aminobenzonitrile, 99%	2237-30-1
A13995	18	50g	92,20	3-Aminobenzonitrile, 99%	2237-30-1
A13997	0B	1000g	61,60	4-tert-Butylbenzoic acid, 99+%	98-73-7
A13997	0I	5000g	233,00	4-tert-Butylbenzoic acid, 99+%	98-73-7
A13997	30	250g	20,40	4-tert-Butylbenzoic acid, 99+%	98-73-7
A13998	0E	2500g	146,00	1,5-Pentanediol, 97%	111-29-5
A13998	22	100g	15,80	1,5-Pentanediol, 97%	111-29-5
A13998	36	500g	44,90	1,5-Pentanediol, 97%	111-29-5
A13999	06	5g	26,80	3,4-Difluoroaniline, 98+%	3863-11-4
A13999	14	25g	102,00	3,4-Difluoroaniline, 98+%	3863-11-4
A13999	22	100g	348,00	3,4-Difluoroaniline, 98+%	3863-11-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A14001	0B	1000g	58,30	Disodium hydrogen citrate sesquihydrate, 99%	6132-05-4
A14001	0I	5000g	260,00	Disodium hydrogen citrate sesquihydrate, 99%	6132-05-4
A14001	30	250g	20,20	Disodium hydrogen citrate sesquihydrate, 99%	6132-05-4
A14002	14	25g	27,90	10-Undecen-1-ol, 99%	112-43-6
A14002	22	100g	88,40	10-Undecen-1-ol, 99%	112-43-6
A14002	36	500g	361,00	10-Undecen-1-ol, 99%	112-43-6
A14003	22	100g	29,80	1,4-Diazabicyclo[2.2.2]octane, 98%	280-57-9
A14003	36	500g	112,00	1,4-Diazabicyclo[2.2.2]octane, 98%	280-57-9
A14004	36	500g	51,40	Copper(II) nitrate hemi(pentahydrate), 98%	19004-19-4
A14004	0B	1000g	95,20	Copper(II) nitrate hemi(pentahydrate), 98%	19004-19-4
A14004	0I	5000g	406,00	Copper(II) nitrate hemi(pentahydrate), 98%	19004-19-4
A14004	30	250g	27,70	Copper(II) nitrate hemi(pentahydrate), 98%	19004-19-4
A14005	18	50g	15,50	Hydrazine monohydrate, 98+%	7803-57-8
A14005	30	250g	21,30	Hydrazine monohydrate, 98+%	7803-57-8
A14005	0E	2500g	129,00	Hydrazine monohydrate, 98+%	7803-57-8
A14005	36	500g	38,10	Hydrazine monohydrate, 98+%	7803-57-8
A14006	06	5g	71,20	Dimethyl phenylphosphonite, 98%	2946-61-4
A14006	14	25g	308,00	Dimethyl phenylphosphonite, 98%	2946-61-4
A14006	03	1g	23,30	Dimethyl phenylphosphonite, 98%	2946-61-4
A14007	03	1g	56,60	2-Vinylpyrazine, 98%, stab. with ca 0.1% hydroquinone	4177-16-6
A14007	06	5g	186,00	2-Vinylpyrazine, 98%, stab. with ca 0.1% hydroquinone	4177-16-6
A14007	14	25g	693,00	2-Vinylpyrazine, 98%, stab. with ca 0.1% hydroquinone	4177-16-6
A14008	0B	1000g	412,00	Ethyl 4-methoxybenzoate, 98+%	94-30-4
A14008	18	50g	33,00	Ethyl 4-methoxybenzoate, 98+%	94-30-4
A14008	30	250g	123,00	Ethyl 4-methoxybenzoate, 98+%	94-30-4
A14009	14	25g	19,60	Methyl 2-furoate, 98+%	611-13-2
A14009	22	100g	52,90	Methyl 2-furoate, 98+%	611-13-2
A14009	36	500g	226,00	Methyl 2-furoate, 98+%	611-13-2
A14011	03	1g	20,40	2-Methylpyrazine-5-carboxylic acid, 98%	5521-55-1
A14011	06	5g	48,70	2-Methylpyrazine-5-carboxylic acid, 98%	5521-55-1
A14011	14	25g	198,00	2-Methylpyrazine-5-carboxylic acid, 98%	5521-55-1
A14012	AE	100ml	16,60	3-Picoline, 99%	108-99-6
A14012	AP	500ml	31,10	3-Picoline, 99%	108-99-6
A14012	0F	2500ml	105,00	3-Picoline, 99%	108-99-6
A14013	06	5g	64,40	3,3-Dimethyl-1-butyne, 98%	917-92-0
A14013	14	25g	232,00	3,3-Dimethyl-1-butyne, 98%	917-92-0
A14014	06	5g	50,30	2,5-Difluorobenzonitrile, 98+%	64248-64-2
A14014	14	25g	196,00	2,5-Difluorobenzonitrile, 98+%	64248-64-2
A14015	14	25g	33,70	Chloroacetic anhydride, 97%	541-88-8
A14015	22	100g	120,00	Chloroacetic anhydride, 97%	541-88-8
A14015	36	500g	505,00	Chloroacetic anhydride, 97%	541-88-8
A14016	14	25g	38,30	2-Methoxybenzyl alcohol, 99%	612-16-8
A14016	22	100g	123,00	2-Methoxybenzyl alcohol, 99%	612-16-8
A14019	14	25g	15,00	4-Isopropylbenzaldehyde, tech. 90%	122-03-2
A14019	22	100g	33,90	4-Isopropylbenzaldehyde, tech. 90%	122-03-2
A14019	36	500g	139,00	4-Isopropylbenzaldehyde, tech. 90%	122-03-2
A14020	14	25g	101,00	(Methoxycarbonylmethylene)triphenylphosphorane, 98%	2605-67-6
A14020	22	100g	299,00	(Methoxycarbonylmethylene)triphenylphosphorane, 98%	2605-67-6
A14020	36	500g	1196,00	(Methoxycarbonylmethylene)triphenylphosphorane, 98%	2605-67-6
A14021	03	1g	25,50	Tri(p-tolyl)phosphine, 98%	1038-95-5
A14021	06	5g	84,50	Tri(p-tolyl)phosphine, 98%	1038-95-5
A14021	14	25g	341,00	Tri(p-tolyl)phosphine, 98%	1038-95-5
A14022	09	10g	26,60	3-Bromothiophene, 97%	872-31-1
A14022	18	50g	118,00	3-Bromothiophene, 97%	872-31-1
A14022	30	250g	465,00	3-Bromothiophene, 97%	872-31-1
A14025	0B	1000g	120,00	Glycerol monoacetate, tech., mixture of isomers, cont. varying amounts of diacetate	26446-35-5
A14025	30	250g	34,40	Glycerol monoacetate, tech., mixture of isomers, cont. varying amounts of diacetate	26446-35-5
A14026	22	100g	41,10	1-Bromo-3-chlorobenzene, 99%	108-37-2
A14026	36	500g	174,00	1-Bromo-3-chlorobenzene, 99%	108-37-2
A14027	03	1g	17,80	Sodium phenylpyruvate monohydrate, 98%	122049-54-1
A14027	06	5g	47,50	Sodium phenylpyruvate monohydrate, 98%	122049-54-1
A14027	14	25g	177,00	Sodium phenylpyruvate monohydrate, 98%	122049-54-1
A14027	18	50g	316,00	Sodium phenylpyruvate monohydrate, 98%	122049-54-1
A14028	06	5g	72,40	3,4-Difluorobenzaldehyde, 98%	34036-07-2
A14028	14	25g	231,00	3,4-Difluorobenzaldehyde, 98%	34036-07-2
A14029	03	1g	71,50	(4S)-(-)-Isopropyl-2-oxazolidinone, 98%	17016-83-0
A14029	06	5g	283,00	(4S)-(-)-Isopropyl-2-oxazolidinone, 98%	17016-83-0
A14030	0B	1000g	46,20	D-Mannitol, 99%	69-65-8

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A14030	0I	5000g	201,00	D-Mannitol, 99%	69-65-8
A14030	30	250g	19,60	D-Mannitol, 99%	69-65-8
A14031	0B	1000g	77,40	1-Bromoheptane, 98+%	629-04-9
A14031	0I	5000g	315,00	1-Bromoheptane, 98+%	629-04-9
A14031	30	250g	28,60	1-Bromoheptane, 98+%	629-04-9
A14034	14	25g	25,60	Benzyltriphenylphosphonium chloride, 99%	1100-88-5
A14034	22	100g	76,20	Benzyltriphenylphosphonium chloride, 99%	1100-88-5
A14034	36	500g	334,00	Benzyltriphenylphosphonium chloride, 99%	1100-88-5
A14037	09	10g	37,10	Benzophenone oxime, 97%	574-66-3
A14037	18	50g	122,00	Benzophenone oxime, 97%	574-66-3
A14037	30	250g	510,00	Benzophenone oxime, 97%	574-66-3
A14039	18	50g	210,00	6-Nitropiperonal, 98+%	712-97-0
A14039	06	5g	37,30	6-Nitropiperonal, 98+%	712-97-0
A14039	14	25g	112,00	6-Nitropiperonal, 98+%	712-97-0
A14040	09	10g	35,60	Lepidine, 97%	491-35-0
A14040	18	50g	141,00	Lepidine, 97%	491-35-0
A14040	30	250g	626,00	Lepidine, 97%	491-35-0
A14041	0B	1000g	392,00	Adamantane, 98%	281-23-2
A14041	18	50g	25,60	Adamantane, 98%	281-23-2
A14041	30	250g	104,00	Adamantane, 98%	281-23-2
A14042	03	1g	25,80	2-Amino-3,4,5-trimethoxybenzoic acid, 97%	61948-85-4
A14042	06	5g	98,70	2-Amino-3,4,5-trimethoxybenzoic acid, 97%	61948-85-4
A14042	14	25g	366,00	2-Amino-3,4,5-trimethoxybenzoic acid, 97%	61948-85-4
A14043	0B	1000g	161,00	n-Butyl 4-hydroxybenzoate, 99+%	94-26-8
A14043	0I	5000g	684,00	n-Butyl 4-hydroxybenzoate, 99+%	94-26-8
A14043	30	250g	45,50	n-Butyl 4-hydroxybenzoate, 99+%	94-26-8
A14043	22	100g	22,60	n-Butyl 4-hydroxybenzoate, 99+%	94-26-8
A14044	09	10g	40,80	2,4-Difluorophenol, 98+%	367-27-1
A14044	18	50g	118,00	2,4-Difluorophenol, 98+%	367-27-1
A14044	30	250g	472,00	2,4-Difluorophenol, 98+%	367-27-1
A14045	06	5g	72,70	Tropylium tetrafluoroborate, 97%	27081-10-3
A14045	14	25g	228,00	Tropylium tetrafluoroborate, 97%	27081-10-3
A14045	22	100g	774,00	Tropylium tetrafluoroborate, 97%	27081-10-3
A14046	09	10g	46,40	2-Naphthoyl chloride, 98%	2243-83-6
A14046	18	50g	165,00	2-Naphthoyl chloride, 98%	2243-83-6
A14046	30	250g	751,00	2-Naphthoyl chloride, 98%	2243-83-6
A14047	0B	1000g	385,00	Tetra-n-butylammonium hydrogen sulfate, 97%	32503-27-8
A14047	18	50g	29,80	Tetra-n-butylammonium hydrogen sulfate, 97%	32503-27-8
A14047	30	250g	112,00	Tetra-n-butylammonium hydrogen sulfate, 97%	32503-27-8
A14048	14	25g	15,50	Diethyl acetamidomalonate, 98+%	1068-90-2
A14048	22	100g	38,80	Diethyl acetamidomalonate, 98+%	1068-90-2
A14048	36	500g	145,00	Diethyl acetamidomalonate, 98+%	1068-90-2
A14049	09	10g	40,50	Anthracene-9-carboxylic acid, 98+%	723-62-6
A14049	18	50g	190,00	Anthracene-9-carboxylic acid, 98+%	723-62-6
A14049	30	250g	767,00	Anthracene-9-carboxylic acid, 98+%	723-62-6
A14050	0E	2500g	428,00	1-Bromo-3-phenylpropane, 98%	637-59-2
A14050	22	100g	31,50	1-Bromo-3-phenylpropane, 98%	637-59-2
A14050	36	500g	108,00	1-Bromo-3-phenylpropane, 98%	637-59-2
A14051	06	5g	63,20	2-Iodothioanisole, 96%	33775-94-9
A14051	14	25g	244,00	2-Iodothioanisole, 96%	33775-94-9
A14053	06	5g	21,90	1-Bromo-3,5-difluorobenzene, 98%	461-96-1
A14053	14	25g	93,80	1-Bromo-3,5-difluorobenzene, 98%	461-96-1
A14053	22	100g	324,00	1-Bromo-3,5-difluorobenzene, 98%	461-96-1
A14053	09	10g	42,60	1-Bromo-3,5-difluorobenzene, 98%	461-96-1
A14053	30	250g	652,00	1-Bromo-3,5-difluorobenzene, 98%	461-96-1
A14054	06	5g	77,60	2-Chlorobenzenesulfonyl chloride, 98%	2905-23-9
A14054	14	25g	278,00	2-Chlorobenzenesulfonyl chloride, 98%	2905-23-9
A14054	22	100g	915,00	2-Chlorobenzenesulfonyl chloride, 98%	2905-23-9
A14055	0E	2500g	651,00	Quinoxaline, 98+%	91-19-0
A14055	22	100g	35,90	Quinoxaline, 98+%	91-19-0
A14055	36	500g	154,00	Quinoxaline, 98+%	91-19-0
A14056	AE	100ml	24,20	2-Vinylpyridine, 97%, stab. with 0.1% 4-tert-butylcatechol	100-69-6
A14056	AP	500ml	79,10	2-Vinylpyridine, 97%, stab. with 0.1% 4-tert-butylcatechol	100-69-6
A14058	0B	1000g	73,20	m-Toluidine, 99%	108-44-1
A14058	0I	5000g	246,00	m-Toluidine, 99%	108-44-1
A14058	30	250g	24,60	m-Toluidine, 99%	108-44-1
A14059	14	25g	120,00	4-n-Heptyloxybenzoic acid, 98%	15872-42-1
A14059	22	100g	390,00	4-n-Heptyloxybenzoic acid, 98%	15872-42-1

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A14059	09	10g	57,80	4-n-Heptyloxybenzoic acid, 98%	15872-42-1
A14060	14	25g	49,50	1,5-Diphenylcarbazide, 97+%	140-22-7
A14060	22	100g	166,00	1,5-Diphenylcarbazide, 97+%	140-22-7
A14060	36	500g	728,00	1,5-Diphenylcarbazide, 97+%	140-22-7
A14061	06	5g	22,90	2,2'-Dinitrobiphenyl, 97%	2436-96-6
A14061	14	25g	63,80	2,2'-Dinitrobiphenyl, 97%	2436-96-6
A14061	22	100g	202,00	2,2'-Dinitrobiphenyl, 97%	2436-96-6
A14062	0B	1000g	29,80	Benzoic acid, 99%	65-85-0
A14062	0I	5000g	116,00	Benzoic acid, 99%	65-85-0
A14062	30	250g	14,80	Benzoic acid, 99%	65-85-0
A14063	06	5g	105,00	Benzo[b]thiophene 1,1-dioxide, 98%	825-44-5
A14063	14	25g	394,00	Benzo[b]thiophene 1,1-dioxide, 98%	825-44-5
A14064	14	25g	45,40	4-(4-Hydroxyphenyl)-2-butanone, 98%	5471-51-2
A14064	22	100g	152,00	4-(4-Hydroxyphenyl)-2-butanone, 98%	5471-51-2
A14064	30	250g	320,00	4-(4-Hydroxyphenyl)-2-butanone, 98%	5471-51-2
A14068	0B	1000g	232,00	Antimony(III) fluoride, 98%	7783-56-4
A14068	18	50g	21,70	Antimony(III) fluoride, 98%	7783-56-4
A14068	30	250g	66,40	Antimony(III) fluoride, 98%	7783-56-4
A14069	06	5g	45,10	5-Chlorosalicylaldehyde, 98%	635-93-8
A14069	14	25g	145,00	5-Chlorosalicylaldehyde, 98%	635-93-8
A14069	22	100g	493,00	5-Chlorosalicylaldehyde, 98%	635-93-8
A14070	AE	100ml	21,00	Methyl isobutyrate, 98%	547-63-7
A14070	AP	500ml	86,50	Methyl isobutyrate, 98%	547-63-7
A14070	0F	2500ml	359,00	Methyl isobutyrate, 98%	547-63-7
A14073	14	25g	16,40	Sodium bismuth oxide, 80%	12232-99-4
A14073	22	100g	43,30	Sodium bismuth oxide, 80%	12232-99-4
A14073	36	500g	166,00	Sodium bismuth oxide, 80%	12232-99-4
A14075	18	50g	16,40	3,5-Diaminobenzoic acid, 98%, may contain up to 3% moisture	535-87-5
A14075	22	100g	31,50	3,5-Diaminobenzoic acid, 98%, may contain up to 3% moisture	535-87-5
A14075	36	500g	123,00	3,5-Diaminobenzoic acid, 98%, may contain up to 3% moisture	535-87-5
A14076	03	1g	25,00	4-tert-Butylbenzonitrile, 98+%	4210-32-6
A14076	06	5g	94,00	4-tert-Butylbenzonitrile, 98+%	4210-32-6
A14076	14	25g	385,00	4-tert-Butylbenzonitrile, 98+%	4210-32-6
A14078	09	10g	80,10	3-Chlorobenzylamine, 97+%	4152-90-3
A14078	18	50g	293,00	3-Chlorobenzylamine, 97+%	4152-90-3
A14078	30	250g	1081,00	3-Chlorobenzylamine, 97+%	4152-90-3
A14079	06	5g	119,00	Tetronic acid, 96%	541-57-1
A14079	14	25g	475,00	Tetronic acid, 96%	541-57-1
A14080	14	25g	32,80	2,3-Dimethoxybenzaldehyde, 98+%	86-51-1
A14080	22	100g	112,00	2,3-Dimethoxybenzaldehyde, 98+%	86-51-1
A14080	36	500g	477,00	2,3-Dimethoxybenzaldehyde, 98+%	86-51-1
A14081	03	1g	44,30	4-Cyanobenzenesulfonyl chloride, 97%	49584-26-1
A14081	06	5g	176,00	4-Cyanobenzenesulfonyl chloride, 97%	49584-26-1
A14081	14	25g	597,00	4-Cyanobenzenesulfonyl chloride, 97%	49584-26-1
A14082	06	5g	31,60	4-Aminothiophenol, 97%	1193-02-8
A14082	14	25g	120,00	4-Aminothiophenol, 97%	1193-02-8
A14082	22	100g	384,00	4-Aminothiophenol, 97%	1193-02-8
A14083	0E	2500g	409,00	Glycine methyl ester hydrochloride, 99%	5680-79-5
A14083	22	100g	24,90	Glycine methyl ester hydrochloride, 99%	5680-79-5
A14083	36	500g	90,10	Glycine methyl ester hydrochloride, 99%	5680-79-5
A14084	09	10g	23,90	2-Nitrobenzamide, 98%	610-15-1
A14084	18	50g	89,50	2-Nitrobenzamide, 98%	610-15-1
A14085	03	1g	25,00	Phenylsulfonylacetone, 97%	5000-44-2
A14085	06	5g	106,00	Phenylsulfonylacetone, 97%	5000-44-2
A14085	14	25g	439,00	Phenylsulfonylacetone, 97%	5000-44-2
A14086	0E	2500g	111,00	2-Mercaptobenzothiazole, 97%	149-30-4
A14086	22	100g	14,40	2-Mercaptobenzothiazole, 97%	149-30-4
A14086	36	500g	29,80	2-Mercaptobenzothiazole, 97%	149-30-4
A14086	09	10g	10,40	2-Mercaptobenzothiazole, 97%	149-30-4
A14089	0B	1000g	123,00	Triphenylphosphine, flake, 99%	603-35-0
A14089	0I	5000g	514,00	Triphenylphosphine, flake, 99%	603-35-0
A14089	30	250g	39,60	Triphenylphosphine, flake, 99%	603-35-0
A14090	03	1g	24,90	2-Amino-3-bromo-5-methylpyridine, 98+%	17282-00-7
A14090	06	5g	86,90	2-Amino-3-bromo-5-methylpyridine, 98+%	17282-00-7
A14093	06	5g	37,10	Geranyl bromide, 96%	6138-90-5
A14093	14	25g	120,00	Geranyl bromide, 96%	6138-90-5
A14093	22	100g	419,00	Geranyl bromide, 96%	6138-90-5
A14095	03	1g	70,50	1,4-Dimethoxynaphthalene, 96%	10075-62-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A14095	06	5g	284,00	1,4-Dimethoxynaphthalene, 96%	10075-62-4
A14095	14	25g	1093,00	1,4-Dimethoxynaphthalene, 96%	10075-62-4
A14097	06	5g	40,40	3-Methylpyridazine, 99%	1632-76-4
A14097	14	25g	163,00	3-Methylpyridazine, 99%	1632-76-4
A14097	22	100g	472,00	3-Methylpyridazine, 99%	1632-76-4
A14098	14	25g	39,20	1-Bromo-2,4-difluorobenzene, 98+%	348-57-2
A14098	22	100g	117,00	1-Bromo-2,4-difluorobenzene, 98+%	348-57-2
A14098	36	500g	495,00	1-Bromo-2,4-difluorobenzene, 98+%	348-57-2
A14102	03	1g	27,70	2-(Chloromethyl)quinoline hydrochloride, 97%	3747-74-8
A14102	06	5g	87,30	2-(Chloromethyl)quinoline hydrochloride, 97%	3747-74-8
A14102	14	25g	307,00	2-(Chloromethyl)quinoline hydrochloride, 97%	3747-74-8
A14103	06	5g	50,50	2-(Trifluoromethyl)benzamide, 98+%	360-64-5
A14103	14	25g	200,00	2-(Trifluoromethyl)benzamide, 98+%	360-64-5
A14105	14	25g	57,60	Piperonylic acid, 98+%	94-53-1
A14105	22	100g	180,00	Piperonylic acid, 98+%	94-53-1
A14105	36	500g	848,00	Piperonylic acid, 98+%	94-53-1
A14107	0B	1000g	32,90	Benzoyl chloride, 99+%	98-88-4
A14107	0I	5000g	118,00	Benzoyl chloride, 99+%	98-88-4
A14107	30	250g	19,20	Benzoyl chloride, 99+%	98-88-4
A14108	06	5g	65,60	2-(Trifluoromethyl)benzenesulfonyl chloride, 98%	776-04-5
A14108	14	25g	255,00	2-(Trifluoromethyl)benzenesulfonyl chloride, 98%	776-04-5
A14108	22	100g	884,00	2-(Trifluoromethyl)benzenesulfonyl chloride, 98%	776-04-5
A14108	03	1g	23,30	2-(Trifluoromethyl)benzenesulfonyl chloride, 98%	776-04-5
A14111	06	5g	24,80	4,4'-Dimethylbenzophenone, 98+%	611-97-2
A14111	14	25g	104,00	4,4'-Dimethylbenzophenone, 98+%	611-97-2
A14111	22	100g	377,00	4,4'-Dimethylbenzophenone, 98+%	611-97-2
A14112	14	25g	95,30	2-Bromophenol, 98%	95-56-7
A14112	22	100g	342,00	2-Bromophenol, 98%	95-56-7
A14112	36	500g	1385,00	2-Bromophenol, 98%	95-56-7
A14113	06	5g	33,20	2,4-Difluorobenzonitrile, 98%	3939-09-1
A14113	14	25g	126,00	2,4-Difluorobenzonitrile, 98%	3939-09-1
A14113	22	100g	428,00	2,4-Difluorobenzonitrile, 98%	3939-09-1
A14115	03	1g	19,50	2-Amino-4-tert-butylthiazole, 98%	74370-93-7
A14115	06	5g	59,40	2-Amino-4-tert-butylthiazole, 98%	74370-93-7
A14115	14	25g	272,00	2-Amino-4-tert-butylthiazole, 98%	74370-93-7
A14117	AP	500ml	26,30	2,4-Pentanedione, 99%	123-54-6
A14117	0F	2500ml	103,00	2,4-Pentanedione, 99%	123-54-6
A14117	AE	100ml	15,50	2,4-Pentanedione, 99%	123-54-6
A14119	0E	2500g	92,50	p-Toluenesulfonic acid monohydrate, 98%	6192-52-5
A14119	0I	5000g	112,00	p-Toluenesulfonic acid monohydrate, 98%	6192-52-5
A14119	0B	1000g	43,80	p-Toluenesulfonic acid monohydrate, 98%	6192-52-5
A14119	30	250g	20,10	p-Toluenesulfonic acid monohydrate, 98%	6192-52-5
A14120	0E	2500g	559,00	Triethyl phosphonoacetate, 98+%	867-13-0
A14120	22	100g	61,80	Triethyl phosphonoacetate, 98+%	867-13-0
A14120	36	500g	235,00	Triethyl phosphonoacetate, 98+%	867-13-0
A14121	18	50g	48,80	^a,^a,^a',^a'-Tetrabromo-o-xylene, 97%	13209-15-9
A14121	30	250g	197,00	^a,^a,^a',^a'-Tetrabromo-o-xylene, 97%	13209-15-9
A14122	0B	1000g	135,00	1-Bromonaphthalene, 97%	90-11-9
A14122	18	50g	16,00	1-Bromonaphthalene, 97%	90-11-9
A14122	30	250g	41,80	1-Bromonaphthalene, 97%	90-11-9
A14129	14	25g	23,00	4-Fluorobenzoic acid, 98%	456-22-4
A14129	22	100g	71,00	4-Fluorobenzoic acid, 98%	456-22-4
A14129	36	500g	304,00	4-Fluorobenzoic acid, 98%	456-22-4
A14130	06	5g	76,80	4-Aminobenzyl alcohol, 98%	623-04-1
A14130	14	25g	319,00	4-Aminobenzyl alcohol, 98%	623-04-1
A14130	22	100g	952,00	4-Aminobenzyl alcohol, 98%	623-04-1
A14132	18	50g	45,50	2-Bromo-5-chlorotoluene, 98%	14495-51-3
A14132	30	250g	197,00	2-Bromo-5-chlorotoluene, 98%	14495-51-3
A14132	14	25g	25,40	2-Bromo-5-chlorotoluene, 98%	14495-51-3
A14133	03	1g	78,20	(1R,2S)-(+)-10,2-Camphorsultam, 99%	108448-77-7
A14133	06	5g	300,00	(1R,2S)-(+)-10,2-Camphorsultam, 99%	108448-77-7
A14136	06	5g	26,20	2-Chlorophenylhydrazine hydrochloride, 97%	41052-75-9
A14136	14	25g	84,90	2-Chlorophenylhydrazine hydrochloride, 97%	41052-75-9
A14136	22	100g	294,00	2-Chlorophenylhydrazine hydrochloride, 97%	41052-75-9
A14138	09	10g	22,70	1-Ethyl-4-iodobenzene, 98%	25309-64-2
A14138	18	50g	60,40	1-Ethyl-4-iodobenzene, 98%	25309-64-2
A14139	18	50g	30,70	4,4'-Dibromobiphenyl, 98+%	92-86-4
A14139	30	250g	133,00	4,4'-Dibromobiphenyl, 98+%	92-86-4

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A14140	09	10g	52,70	1,10-Phenanthroline monohydrate, 99+%	5144-89-8
A14140	18	50g	183,00	1,10-Phenanthroline monohydrate, 99+%	5144-89-8
A14140	30	250g	691,00	1,10-Phenanthroline monohydrate, 99+%	5144-89-8
A14141	06	5g	64,80	2,5-Dichlorobenzonitrile, 98%	21663-61-6
A14141	14	25g	255,00	2,5-Dichlorobenzonitrile, 98%	21663-61-6
A14141	22	100g	756,00	2,5-Dichlorobenzonitrile, 98%	21663-61-6
A14142	06	5g	67,50	Cyclopentanecarbonyl chloride, 98%	4524-93-0
A14142	14	25g	214,00	Cyclopentanecarbonyl chloride, 98%	4524-93-0
A14142	22	100g	716,00	Cyclopentanecarbonyl chloride, 98%	4524-93-0
A14143	03	1g	27,60	2-(4-Bromophenyl)ethanol, 98%	4654-39-1
A14143	06	5g	97,80	2-(4-Bromophenyl)ethanol, 98%	4654-39-1
A14143	14	25g	385,00	2-(4-Bromophenyl)ethanol, 98%	4654-39-1
A14145	14	25g	42,50	2-Decanone, 97%	693-54-9
A14145	22	100g	141,00	2-Decanone, 97%	693-54-9
A14145	06	5g	14,00	2-Decanone, 97%	693-54-9
A14146	14	25g	31,60	2-Methylpyrazine, 99+%	109-08-0
A14146	22	100g	91,50	2-Methylpyrazine, 99+%	109-08-0
A14146	36	500g	375,00	2-Methylpyrazine, 99+%	109-08-0
A14147	09	10g	33,70	4-Fluoro-^a-methylstyrene, 95%	350-40-3
A14147	18	50g	129,00	4-Fluoro-^a-methylstyrene, 95%	350-40-3
A14147	30	250g	527,00	4-Fluoro-^a-methylstyrene, 95%	350-40-3
A14148	06	5g	54,00	4-tert-Butyl-2-methylthiazole, 98%	15679-11-5
A14149	14	25g	28,20	1,3-Dichloroacetone, 96%	534-07-6
A14149	22	100g	100,00	1,3-Dichloroacetone, 96%	534-07-6
A14149	36	500g	386,00	1,3-Dichloroacetone, 96%	534-07-6
A14152	06	5g	60,30	2-Mercaptopyridine N-oxide, 99%	1121-31-9
A14152	14	25g	186,00	2-Mercaptopyridine N-oxide, 99%	1121-31-9
A14152	22	100g	582,00	2-Mercaptopyridine N-oxide, 99%	1121-31-9
A14156	09	10g	31,60	Ethyl phenoxyacetate, 99%	2555-49-9
A14156	18	50g	114,00	Ethyl phenoxyacetate, 99%	2555-49-9
A14156	30	250g	407,00	Ethyl phenoxyacetate, 99%	2555-49-9
A14157	14	25g	22,00	3,4,5-Triethoxybenzoic acid, 98+%	6970-19-0
A14157	22	100g	46,60	3,4,5-Triethoxybenzoic acid, 98+%	6970-19-0
A14157	36	500g	199,00	3,4,5-Triethoxybenzoic acid, 98+%	6970-19-0
A14158	22	100g	16,20	Sebacic acid, 98+%	111-20-6
A14158	0B	1000g	100,00	Sebacic acid, 98+%	111-20-6
A14158	0I	5000g	436,00	Sebacic acid, 98+%	111-20-6
A14158	30	250g	33,30	Sebacic acid, 98+%	111-20-6
A14163	09	10g	41,10	Cyclohexanone diethyl ketal, 98%	1670-47-9
A14163	18	50g	156,00	Cyclohexanone diethyl ketal, 98%	1670-47-9
A14165	06	5g	44,10	4-Chloro-7-nitrobenzofurazan, 99%	10199-89-0
A14165	14	25g	175,00	4-Chloro-7-nitrobenzofurazan, 99%	10199-89-0
A14167	06	5g	30,20	6-Aza-2-thiothymine, 98%	615-76-9
A14167	14	25g	114,00	6-Aza-2-thiothymine, 98%	615-76-9
A14167	22	100g	390,00	6-Aza-2-thiothymine, 98%	615-76-9
A14168	03	1g	44,30	4-n-Hexylbenzoic acid, 99%	21643-38-9
A14168	06	5g	152,00	4-n-Hexylbenzoic acid, 99%	21643-38-9
A14169	18	50g	38,70	1-(3-Aminopropyl)imidazole, 98%	5036-48-6
A14169	30	250g	143,00	1-(3-Aminopropyl)imidazole, 98%	5036-48-6
A14170	06	5g	19,40	2-Hydroxymethyl-1,4-benzodioxane, 98%	3663-82-9
A14170	14	25g	61,40	2-Hydroxymethyl-1,4-benzodioxane, 98%	3663-82-9
A14170	22	100g	135,00	2-Hydroxymethyl-1,4-benzodioxane, 98%	3663-82-9
A14171	06	5g	18,20	Dimethyl 1,4-cyclohexanedicarboxylate, cis + trans, 90+%	94-60-0
A14171	14	25g	45,20	Dimethyl 1,4-cyclohexanedicarboxylate, cis + trans, 90+%	94-60-0
A14171	22	100g	143,00	Dimethyl 1,4-cyclohexanedicarboxylate, cis + trans, 90+%	94-60-0
A14172	09	10g	46,10	1,4-Dichloro-2-iodobenzene, 98%	29682-41-5
A14172	18	50g	140,00	1,4-Dichloro-2-iodobenzene, 98%	29682-41-5
A14172	30	250g	528,00	1,4-Dichloro-2-iodobenzene, 98%	29682-41-5
A14173	06	5g	39,20	3-Chloro-6-methoxypyridazine, 97%	1722-10-7
A14173	14	25g	168,00	3-Chloro-6-methoxypyridazine, 97%	1722-10-7
A14173	22	100g	610,00	3-Chloro-6-methoxypyridazine, 97%	1722-10-7
A14174	06	5g	43,00	L-Serine ethyl ester hydrochloride, 99%	26348-61-8
A14174	14	25g	174,00	L-Serine ethyl ester hydrochloride, 99%	26348-61-8
A14174	22	100g	617,00	L-Serine ethyl ester hydrochloride, 99%	26348-61-8
A14175	14	25g	45,40	N,N-Dimethyl-p-phenylenediamine sulfate, 98%	536-47-0
A14175	22	100g	124,00	N,N-Dimethyl-p-phenylenediamine sulfate, 98%	536-47-0
A14175	36	500g	550,00	N,N-Dimethyl-p-phenylenediamine sulfate, 98%	536-47-0
A14176	06	5g	50,40	4-(Trifluoromethyl)benzoyl chloride, 97%	329-15-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A14176	14	25g	194,00	4-(Trifluoromethyl)benzoyl chloride, 97%	329-15-7
A14176	22	100g	650,00	4-(Trifluoromethyl)benzoyl chloride, 97%	329-15-7
A14177	22	100g	35,30	2-Amino-4-methylpyridine, 98%	695-34-1
A14177	36	500g	150,00	2-Amino-4-methylpyridine, 98%	695-34-1
A14177	14	25g	19,20	2-Amino-4-methylpyridine, 98%	695-34-1
A14178	06	5g	22,30	2-Chloro-1,4-difluorobenzene, 98%	2367-91-1
A14178	14	25g	95,60	2-Chloro-1,4-difluorobenzene, 98%	2367-91-1
A14178	22	100g	267,00	2-Chloro-1,4-difluorobenzene, 98%	2367-91-1
A14179	03	1g	54,00	4-Bromo-3,5-dimethylisoxazole, 97%	10558-25-5
A14179	06	5g	212,00	4-Bromo-3,5-dimethylisoxazole, 97%	10558-25-5
A14179	14	25g	857,00	4-Bromo-3,5-dimethylisoxazole, 97%	10558-25-5
A14180	14	25g	28,90	Erythrosin B	568-63-8
A14180	22	100g	93,90	Erythrosin B	568-63-8
A14180	36	500g	383,00	Erythrosin B	568-63-8
A14181	03	1g	24,40	2-Fluorobenzenesulfonyl chloride, 98%	2905-21-7
A14181	06	5g	88,80	2-Fluorobenzenesulfonyl chloride, 98%	2905-21-7
A14181	14	25g	376,00	2-Fluorobenzenesulfonyl chloride, 98%	2905-21-7
A14182	09	10g	33,00	N-Phenylglycine, 97%	103-01-5
A14182	18	50g	86,20	N-Phenylglycine, 97%	103-01-5
A14185	06	5g	35,60	2-Phenyl-2-butenal, (E)+(Z), 97%	4411-89-6
A14185	14	25g	143,00	2-Phenyl-2-butenal, (E)+(Z), 97%	4411-89-6
A14186	14	25g	41,70	1H-Pyrazole, 98%	288-13-1
A14186	22	100g	125,00	1H-Pyrazole, 98%	288-13-1
A14188	0E	2500g	85,50	1,4-Dioxane, 99+%, stab. with ca 5-10ppm BHT	123-91-1
A14188	36	500g	24,50	1,4-Dioxane, 99+%, stab. with ca 5-10ppm BHT	123-91-1
A14189	0B	1000g	263,00	1,3-Dihydroxyacetone dimer, 97%	62147-49-3
A14189	18	50g	18,30	1,3-Dihydroxyacetone dimer, 97%	62147-49-3
A14189	30	250g	73,70	1,3-Dihydroxyacetone dimer, 97%	62147-49-3
A14191	06	5g	38,50	D-Glutamic acid, 99+%	6893-26-1
A14191	14	25g	145,00	D-Glutamic acid, 99+%	6893-26-1
A14191	22	100g	496,00	D-Glutamic acid, 99+%	6893-26-1
A14192	0B	1000g	500,00	1,3-Benzodioxole, 99%	274-09-9
A14192	18	50g	31,00	1,3-Benzodioxole, 99%	274-09-9
A14192	30	250g	134,00	1,3-Benzodioxole, 99%	274-09-9
A14193	03	1g	21,20	2,4,5-Trifluorobenzoic acid, 98%	446-17-3
A14193	06	5g	58,20	2,4,5-Trifluorobenzoic acid, 98%	446-17-3
A14193	14	25g	220,00	2,4,5-Trifluorobenzoic acid, 98%	446-17-3
A14196	06	5g	45,40	Ethyl chlorofluoroacetate, 98%	401-56-9
A14196	14	25g	150,00	Ethyl chlorofluoroacetate, 98%	401-56-9
A14197	06	5g	36,20	3-Iodo-4-methylbenzoic acid, 98%	82998-57-0
A14197	14	25g	151,00	3-Iodo-4-methylbenzoic acid, 98%	82998-57-0
A14197	22	100g	540,00	3-Iodo-4-methylbenzoic acid, 98%	82998-57-0
A14200	03	1g	32,30	Hexafluoroglutaryl chloride, 97%	678-77-3
A14200	06	5g	105,00	Hexafluoroglutaryl chloride, 97%	678-77-3
A14200	14	25g	208,00	Hexafluoroglutaryl chloride, 97%	678-77-3
A14201	0B	1000g	323,00	L-Glutamine, 99%	56-85-9
A14201	18	50g	25,70	L-Glutamine, 99%	56-85-9
A14201	30	250g	102,00	L-Glutamine, 99%	56-85-9
A14202	06	5g	62,70	2-(Trifluoromethoxy)aniline, 97%	1535-75-7
A14202	14	25g	233,00	2-(Trifluoromethoxy)aniline, 97%	1535-75-7
A14205	06	5g	39,20	2-Chloro-5-nitrobenzyl alcohol, 98%	80866-80-4
A14205	14	25g	157,00	2-Chloro-5-nitrobenzyl alcohol, 98%	80866-80-4
A14205	22	100g	503,00	2-Chloro-5-nitrobenzyl alcohol, 98%	80866-80-4
A14206	03	1g	23,10	Tetraethyl ethylenediphosphonate, 98%	995-32-4
A14206	06	5g	80,10	Tetraethyl ethylenediphosphonate, 98%	995-32-4
A14206	14	25g	311,00	Tetraethyl ethylenediphosphonate, 98%	995-32-4
A14207	03	1g	68,40	D-(+)-Biotin, 98+%	58-85-5
A14207	06	5g	229,00	D-(+)-Biotin, 98+%	58-85-5
A14207	14	25g	926,00	D-(+)-Biotin, 98+%	58-85-5
A14207	09	10g	411,00	D-(+)-Biotin, 98+%	58-85-5
A14208	06	5g	21,20	3-Iodoanisole, 98%	766-85-8
A14208	14	25g	76,80	3-Iodoanisole, 98%	766-85-8
A14208	22	100g	220,00	3-Iodoanisole, 98%	766-85-8
A14210	09	10g	49,10	Ethyl 3-iodobenzoate, 99%	58313-23-8
A14210	18	50g	189,00	Ethyl 3-iodobenzoate, 99%	58313-23-8
A14210	30	250g	746,00	Ethyl 3-iodobenzoate, 99%	58313-23-8
A14212	0E	2500g	165,00	1,6-Diaminohexane, 98+%	124-09-4
A14212	22	100g	15,80	1,6-Diaminohexane, 98+%	124-09-4

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A14212	36	500g	38,10	1,6-Diaminohexane, 98+%	124-09-4
A14213	14	25g	40,70	3,4-Diaminobenzoic acid, 94%	619-05-6
A14213	22	100g	113,00	3,4-Diaminobenzoic acid, 94%	619-05-6
A14213	36	500g	478,00	3,4-Diaminobenzoic acid, 94%	619-05-6
A14214	09	10g	48,30	Tetramethylenebis(triphenylphosphonium bromide), 98+%	15546-42-6
A14214	18	50g	189,00	Tetramethylenebis(triphenylphosphonium bromide), 98+%	15546-42-6
A14214	30	250g	747,00	Tetramethylenebis(triphenylphosphonium bromide), 98+%	15546-42-6
A14215	0B	1000g	412,00	Cyclopropanecarboxylic acid, 98%	1759-53-1
A14215	18	50g	37,30	Cyclopropanecarboxylic acid, 98%	1759-53-1
A14215	30	250g	129,00	Cyclopropanecarboxylic acid, 98%	1759-53-1
A14216	06	5g	22,70	Erie Garnet, ca. 80% dye content	2429-70-1
A14216	14	25g	96,20	Erie Garnet, ca. 80% dye content	2429-70-1
A14216	22	100g	311,00	Erie Garnet, ca. 80% dye content	2429-70-1
A14217	22	100g	25,80	2,3-Butanedione, 99%	431-03-8
A14217	36	500g	85,10	2,3-Butanedione, 99%	431-03-8
A14217	09	10g	18,70	2,3-Butanedione, 99%	431-03-8
A14218	14	25g	57,00	2-Hydroxybenzhydrazide, 98+%	936-02-7
A14218	22	100g	178,00	2-Hydroxybenzhydrazide, 98+%	936-02-7
A14218	36	500g	757,00	2-Hydroxybenzhydrazide, 98+%	936-02-7
A14219	09	10g	47,00	5-Bromo-2-fluorobenzaldehyde, 98%	93777-26-5
A14219	18	50g	175,00	5-Bromo-2-fluorobenzaldehyde, 98%	93777-26-5
A14219	30	250g	783,00	5-Bromo-2-fluorobenzaldehyde, 98%	93777-26-5
A14220	06	5g	28,00	p-Tolylhydrazine hydrochloride, 98%	637-60-5
A14220	14	25g	92,30	p-Tolylhydrazine hydrochloride, 98%	637-60-5
A14220	22	100g	294,00	p-Tolylhydrazine hydrochloride, 98%	637-60-5
A14221	06	5g	20,80	2-Chloro-2'-nitroacetanilide, 98%	10147-70-3
A14221	14	25g	85,70	2-Chloro-2'-nitroacetanilide, 98%	10147-70-3
A14221	22	100g	308,00	2-Chloro-2'-nitroacetanilide, 98%	10147-70-3
A14222	AK	250ml	22,60	Cyclopentanone, 99%	120-92-3
A14222	0F	2500ml	126,00	Cyclopentanone, 99%	120-92-3
A14222	AP	500ml	39,80	Cyclopentanone, 99%	120-92-3
A14223	0E	2500g	228,00	(^+)-Mandelic acid, 99%	90-64-2
A14223	22	100g	20,90	(^+)-Mandelic acid, 99%	90-64-2
A14223	36	500g	51,20	(^+)-Mandelic acid, 99%	90-64-2
A14224	09	10g	39,00	3-Ethoxy-2-cyclohexen-1-one, 99%	5323-87-5
A14224	18	50g	162,00	3-Ethoxy-2-cyclohexen-1-one, 99%	5323-87-5
A14224	30	250g	674,00	3-Ethoxy-2-cyclohexen-1-one, 99%	5323-87-5
A14226	14	25g	30,20	Sebacoyl chloride, 97%	111-19-3
A14226	22	100g	85,60	Sebacoyl chloride, 97%	111-19-3
A14226	36	500g	287,00	Sebacoyl chloride, 97%	111-19-3
A14228	14	25g	50,50	3-Fluoroaniline, 98+%	372-19-0
A14228	22	100g	157,00	3-Fluoroaniline, 98+%	372-19-0
A14228	36	500g	634,00	3-Fluoroaniline, 98+%	372-19-0
A14230	14	25g	28,60	^a-Bromocinnamaldehyde, 98%	5443-49-2
A14230	22	100g	80,80	^a-Bromocinnamaldehyde, 98%	5443-49-2
A14230	36	500g	361,00	^a-Bromocinnamaldehyde, 98%	5443-49-2
A14231	06	5g	66,40	2-(Trifluoromethyl)phenol, 98%	444-30-4
A14231	14	25g	246,00	2-(Trifluoromethyl)phenol, 98%	444-30-4
A14231	03	1g	37,30	2-(Trifluoromethyl)phenol, 98%	444-30-4
A14232	14	25g	59,00	Ethyl chlorodifluoroacetate, 98%	383-62-0
A14232	22	100g	175,00	Ethyl chlorodifluoroacetate, 98%	383-62-0
A14233	14	25g	52,70	Perfluoro(methylcyclohexane), 94%	355-02-2
A14233	22	100g	98,00	Perfluoro(methylcyclohexane), 94%	355-02-2
A14233	36	500g	416,00	Perfluoro(methylcyclohexane), 94%	355-02-2
A14234	0B	1000g	185,00	Bis(2-chloroethyl) ether, 99%	111-44-4
A14234	18	50g	16,30	Bis(2-chloroethyl) ether, 99%	111-44-4
A14234	30	250g	54,90	Bis(2-chloroethyl) ether, 99%	111-44-4
A14235	AP	500ml	44,60	Isododecane, mixture of isomers, tech. 80%	31807-55-3
A14235	0F	2500ml	173,00	Isododecane, mixture of isomers, tech. 80%	31807-55-3
A14237	14	25g	47,80	4-Bromobenzaldehyde, 98+%	1122-91-4
A14237	22	100g	138,00	4-Bromobenzaldehyde, 98+%	1122-91-4
A14237	36	500g	604,00	4-Bromobenzaldehyde, 98+%	1122-91-4
A14238	14	25g	45,80	Polyethylene glycol adipate for glc	24938-37-2
A14238	22	100g	143,00	Polyethylene glycol adipate for glc	24938-37-2
A14239	06	5g	48,60	4-Ethyl-2-methoxyphenol, 98%	2785-89-9
A14239	14	25g	165,00	4-Ethyl-2-methoxyphenol, 98%	2785-89-9
A14239	22	100g	592,00	4-Ethyl-2-methoxyphenol, 98%	2785-89-9
A14241	09	10g	22,90	Chlorodiphenylphosphine, 97%	1079-66-9

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A14241	18	50g	68,50	Chlorodiphenylphosphine, 97%	1079-66-9
A14241	30	250g	185,00	Chlorodiphenylphosphine, 97%	1079-66-9
A14242	14	25g	39,70	Chicago Sky Blue 6B	2610-05-1
A14242	22	100g	133,00	Chicago Sky Blue 6B	2610-05-1
A14242	36	500g	557,00	Chicago Sky Blue 6B	2610-05-1
A14244	0E	2500g	638,00	5-Chloro-2-methoxyaniline, 98%	95-03-4
A14244	22	100g	37,30	5-Chloro-2-methoxyaniline, 98%	95-03-4
A14244	36	500g	165,00	5-Chloro-2-methoxyaniline, 98%	95-03-4
A14245	03	1g	42,80	Ethoxyacetylene, ca 50% w/w in hexanes	927-80-0
A14245	06	5g	93,60	Ethoxyacetylene, ca 50% w/w in hexanes	927-80-0
A14245	14	25g	359,00	Ethoxyacetylene, ca 50% w/w in hexanes	927-80-0
A14246	14	25g	36,80	3-Acetylpyridine, 98%	350-03-8
A14246	22	100g	103,00	3-Acetylpyridine, 98%	350-03-8
A14246	36	500g	421,00	3-Acetylpyridine, 98%	350-03-8
A14247	09	10g	48,00	3,5-Dichloro-4-pyridone, 98%	17228-70-5
A14247	18	50g	185,00	3,5-Dichloro-4-pyridone, 98%	17228-70-5
A14248	06	5g	31,70	1,4-Dibromo-2,5-difluorobenzene, 98%	327-51-5
A14248	14	25g	117,00	1,4-Dibromo-2,5-difluorobenzene, 98%	327-51-5
A14248	22	100g	405,00	1,4-Dibromo-2,5-difluorobenzene, 98%	327-51-5
A14253	0E	2500g	63,00	Dimethyl phthalate, 99%	131-11-3
A14253	36	500g	19,00	Dimethyl phthalate, 99%	131-11-3
A14253	30	250g	17,20	Dimethyl phthalate, 99%	131-11-3
A14254	14	25g	21,30	2,2,6-Trimethyl-1,3-dioxin-4-one, 94%, cont. up to ca 6% acetone	5394-63-8
A14254	22	100g	66,70	2,2,6-Trimethyl-1,3-dioxin-4-one, 94%, cont. up to ca 6% acetone	5394-63-8
A14254	36	500g	236,00	2,2,6-Trimethyl-1,3-dioxin-4-one, 94%, cont. up to ca 6% acetone	5394-63-8
A14255	06	5g	48,20	2,5-Difluoroanisole, 98%	75626-17-4
A14255	14	25g	205,00	2,5-Difluoroanisole, 98%	75626-17-4
A14255	22	100g	726,00	2,5-Difluoroanisole, 98%	75626-17-4
A14256	06	5g	36,70	3-Chloro-4-iodoaniline, 98%	135050-44-1
A14256	14	25g	145,00	3-Chloro-4-iodoaniline, 98%	135050-44-1
A14256	22	100g	491,00	3-Chloro-4-iodoaniline, 98%	135050-44-1
A14257	09	10g	38,70	Benzeneboronic acid, 98+%	98-80-6
A14257	18	50g	141,00	Benzeneboronic acid, 98+%	98-80-6
A14257	30	250g	522,00	Benzeneboronic acid, 98+%	98-80-6
A14258	03	1g	73,60	Bathophenanthroline, 98+%	1662-01-7
A14258	06	5g	308,00	Bathophenanthroline, 98+%	1662-01-7
A14258	14	25g	1380,00	Bathophenanthroline, 98+%	1662-01-7
A14259	22	100g	40,30	N-(2-Hydroxyethyl)phthalimide, 98+%	3891-07-4
A14259	36	500g	166,00	N-(2-Hydroxyethyl)phthalimide, 98+%	3891-07-4
A14261	06	5g	62,90	5-Chlorobenzofuroxan, 97%	17348-69-5
A14261	14	25g	251,00	5-Chlorobenzofuroxan, 97%	17348-69-5
A14262	06	5g	38,60	cis-2-Penten-1-ol, 97%, remainder mainly trans-isomer	1576-95-0
A14262	14	25g	132,00	cis-2-Penten-1-ol, 97%, remainder mainly trans-isomer	1576-95-0
A14262	22	100g	408,00	cis-2-Penten-1-ol, 97%, remainder mainly trans-isomer	1576-95-0
A14263	22	100g	27,10	Phenylacetaldehyde, 95%	122-78-1
A14263	36	500g	97,00	Phenylacetaldehyde, 95%	122-78-1
A14263	14	25g	18,20	Phenylacetaldehyde, 95%	122-78-1
A14266	03	1g	25,50	3-Amino-1H-pyrazole-4-carbonitrile, 98%	16617-46-2
A14266	06	5g	69,50	3-Amino-1H-pyrazole-4-carbonitrile, 98%	16617-46-2
A14266	14	25g	277,00	3-Amino-1H-pyrazole-4-carbonitrile, 98%	16617-46-2
A14267	06	5g	38,50	3,5-Dimethylbenzyl bromide, 98%	27129-86-8
A14267	14	25g	136,00	3,5-Dimethylbenzyl bromide, 98%	27129-86-8
A14267	22	100g	446,00	3,5-Dimethylbenzyl bromide, 98%	27129-86-8
A14268	09	10g	20,70	Dimethyl methylphosphonate, 97%	756-79-6
A14268	22	100g	43,50	Dimethyl methylphosphonate, 97%	756-79-6
A14268	36	500g	153,00	Dimethyl methylphosphonate, 97%	756-79-6
A14269	0B	1000g	187,00	Benzoic anhydride, 98%	93-97-0
A14269	18	50g	16,50	Benzoic anhydride, 98%	93-97-0
A14269	30	250g	56,00	Benzoic anhydride, 98%	93-97-0
A14270	09	10g	47,10	1-Phenyl-1H-pyrazole, 98%	1126-00-7
A14270	18	50g	173,00	1-Phenyl-1H-pyrazole, 98%	1126-00-7
A14270	30	250g	602,00	1-Phenyl-1H-pyrazole, 98%	1126-00-7
A14271	06	5g	36,00	4-Acetylbenzonitrile, 99%	1443-80-7
A14271	14	25g	129,00	4-Acetylbenzonitrile, 99%	1443-80-7
A14271	22	100g	414,00	4-Acetylbenzonitrile, 99%	1443-80-7
A14272	09	10g	86,40	1-Phenyl-1-propyne, 98%	673-32-5
A14272	18	50g	367,00	1-Phenyl-1-propyne, 98%	673-32-5
A14272	06	5g	59,70	1-Phenyl-1-propyne, 98%	673-32-5

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A14274	22	100g	22,30	3,4,5-Trimethoxybenzoic acid, 99+%	118-41-2
A14274	36	500g	89,80	3,4,5-Trimethoxybenzoic acid, 99+%	118-41-2
A14275	06	5g	30,20	2-Adamantanone, 98%	700-58-3
A14275	14	25g	107,00	2-Adamantanone, 98%	700-58-3
A14275	22	100g	305,00	2-Adamantanone, 98%	700-58-3
A14278	09	10g	33,90	2,3,4-Trimethoxybenzoic acid, 98+%	573-11-5
A14278	18	50g	124,00	2,3,4-Trimethoxybenzoic acid, 98+%	573-11-5
A14278	30	250g	536,00	2,3,4-Trimethoxybenzoic acid, 98+%	573-11-5
A14279	0B	1000g	44,20	Magnesium hydrogen phosphate trihydrate, 99%	7782-75-4
A14279	30	250g	17,50	Magnesium hydrogen phosphate trihydrate, 99%	7782-75-4
A14280	06	5g	24,90	2-Amino-5-bromopyridine, 98%	1072-97-5
A14280	14	25g	87,80	2-Amino-5-bromopyridine, 98%	1072-97-5
A14280	22	100g	220,00	2-Amino-5-bromopyridine, 98%	1072-97-5
A14281	0E	2500g	757,00	3-Nitrophthalic acid, 95%	603-11-2
A14281	22	100g	43,60	3-Nitrophthalic acid, 95%	603-11-2
A14281	36	500g	163,00	3-Nitrophthalic acid, 95%	603-11-2
A14281	30	250g	91,60	3-Nitrophthalic acid, 95%	603-11-2
A14284	18	50g	35,10	5,7-Dibromo-8-hydroxyquinoline, 98%	521-74-4
A14284	30	250g	145,00	5,7-Dibromo-8-hydroxyquinoline, 98%	521-74-4
A14288	06	5g	45,40	1,1-Cyclobutanedicarboxylic acid, 99%	5445-51-2
A14288	14	25g	157,00	1,1-Cyclobutanedicarboxylic acid, 99%	5445-51-2
A14288	22	100g	496,00	1,1-Cyclobutanedicarboxylic acid, 99%	5445-51-2
A14289	0B	1000g	108,00	Methyl 4-hydroxybenzoate, 99%	99-76-3
A14289	0I	5000g	431,00	Methyl 4-hydroxybenzoate, 99%	99-76-3
A14289	30	250g	32,70	Methyl 4-hydroxybenzoate, 99%	99-76-3
A14290	06	5g	17,50	4-Fluorophenylacetonitrile, 98+%	459-22-3
A14290	14	25g	53,90	4-Fluorophenylacetonitrile, 98+%	459-22-3
A14290	22	100g	141,00	4-Fluorophenylacetonitrile, 98+%	459-22-3
A14291	14	25g	28,70	Benzyltriethylammonium bromide, 98+%	5197-95-5
A14291	22	100g	92,40	Benzyltriethylammonium bromide, 98+%	5197-95-5
A14291	36	500g	344,00	Benzyltriethylammonium bromide, 98+%	5197-95-5
A14292	06	5g	45,90	Sodium 1-octanesulfonate, 99%	5324-84-5
A14292	14	25g	114,00	Sodium 1-octanesulfonate, 99%	5324-84-5
A14292	22	100g	461,00	Sodium 1-octanesulfonate, 99%	5324-84-5
A14293	03	1g	21,90	5-Bromo-2-methoxybenzenesulfonyl chloride, 98%	23095-05-8
A14293	06	5g	90,50	5-Bromo-2-methoxybenzenesulfonyl chloride, 98%	23095-05-8
A14293	14	25g	324,00	5-Bromo-2-methoxybenzenesulfonyl chloride, 98%	23095-05-8
A14295	09	10g	53,20	(1-Dodecyl)triphenylphosphonium bromide, 98+%	15510-55-1
A14295	18	50g	204,00	(1-Dodecyl)triphenylphosphonium bromide, 98+%	15510-55-1
A14295	30	250g	886,00	(1-Dodecyl)triphenylphosphonium bromide, 98+%	15510-55-1
A14297	18	50g	49,70	Homophthalic acid, 99%	89-51-0
A14297	30	250g	199,00	Homophthalic acid, 99%	89-51-0
A14298	06	5g	26,30	Cyclohexyltriphenylphosphonium bromide, 98+%	7333-51-9
A14298	14	25g	96,90	Cyclohexyltriphenylphosphonium bromide, 98+%	7333-51-9
A14298	22	100g	290,00	Cyclohexyltriphenylphosphonium bromide, 98+%	7333-51-9
A14299	09	10g	38,50	2,6-Lutidine N-oxide, 98%	1073-23-0
A14299	18	50g	128,00	2,6-Lutidine N-oxide, 98%	1073-23-0
A14299	30	250g	568,00	2,6-Lutidine N-oxide, 98%	1073-23-0
A14300	14	25g	43,40	Folic acid dihydrate, 97%	75708-92-8
A14300	22	100g	121,00	Folic acid dihydrate, 97%	75708-92-8
A14302	03	1g	22,70	4-Bromo-3-methylbenzoic acid, 98%	7697-28-1
A14302	06	5g	67,00	4-Bromo-3-methylbenzoic acid, 98%	7697-28-1
A14302	14	25g	224,00	4-Bromo-3-methylbenzoic acid, 98%	7697-28-1
A14303	09	10g	29,70	(Chloromethyl)trimethylsilane, 98%	2344-80-1
A14303	18	50g	120,00	(Chloromethyl)trimethylsilane, 98%	2344-80-1
A14303	30	250g	546,00	(Chloromethyl)trimethylsilane, 98%	2344-80-1
A14304	09	10g	64,00	Tetramethyldisilazane, 97%	15933-59-2
A14304	18	50g	242,00	Tetramethyldisilazane, 97%	15933-59-2
A14308	06	5g	31,80	Bispyrazolone, 98+%	7477-67-0
A14308	14	25g	122,00	Bispyrazolone, 98+%	7477-67-0
A14309	03	1g	106,00	5,6-Dichloro-2-mercaptobenzimidazole, 98%	19462-98-7
A14309	06	5g	426,00	5,6-Dichloro-2-mercaptobenzimidazole, 98%	19462-98-7
A14310	06	5g	50,60	3-Nitrobenzyl bromide, 98+%	3958-57-4
A14310	14	25g	194,00	3-Nitrobenzyl bromide, 98+%	3958-57-4
A14310	22	100g	645,00	3-Nitrobenzyl bromide, 98+%	3958-57-4
A14312	06	5g	29,30	p-Toluenesulfonylmethyl isocyanide, 97%	36635-61-7
A14312	14	25g	110,00	p-Toluenesulfonylmethyl isocyanide, 97%	36635-61-7
A14312	22	100g	407,00	p-Toluenesulfonylmethyl isocyanide, 97%	36635-61-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A14314	06	5g	31,10	3-(2-Methoxyphenyl)propionic acid, 98+%	6342-77-4
A14314	14	25g	104,00	3-(2-Methoxyphenyl)propionic acid, 98+%	6342-77-4
A14314	22	100g	346,00	3-(2-Methoxyphenyl)propionic acid, 98+%	6342-77-4
A14315	22	100g	20,10	Polyvinylpyrrolidone, average M.W. 58,000	9003-39-8
A14315	0E	2500g	232,00	Polyvinylpyrrolidone, average M.W. 58,000	9003-39-8
A14315	36	500g	58,30	Polyvinylpyrrolidone, average M.W. 58,000	9003-39-8
A14316	06	5g	27,40	Methyl 3-(trifluoromethyl)benzoate, 97%	2557-13-3
A14316	14	25g	117,00	Methyl 3-(trifluoromethyl)benzoate, 97%	2557-13-3
A14317	06	5g	31,10	3-Methoxyphenylacetonitrile, 99%	19924-43-7
A14317	14	25g	96,20	3-Methoxyphenylacetonitrile, 99%	19924-43-7
A14317	22	100g	299,00	3-Methoxyphenylacetonitrile, 99%	19924-43-7
A14318	30	250g	128,00	1,2,4,5-Tetrachlorobenzene, 98%	95-94-3
A14318	09	10g	17,90	1,2,4,5-Tetrachlorobenzene, 98%	95-94-3
A14318	18	50g	65,60	1,2,4,5-Tetrachlorobenzene, 98%	95-94-3
A14319	03	1g	22,20	4-Bromo-2-methyl-6-nitroaniline, 97%	77811-44-0
A14319	06	5g	75,20	4-Bromo-2-methyl-6-nitroaniline, 97%	77811-44-0
A14319	14	25g	266,00	4-Bromo-2-methyl-6-nitroaniline, 97%	77811-44-0
A14320	06	5g	45,20	N-Iodosuccinimide, 97%	516-12-1
A14320	14	25g	139,00	N-Iodosuccinimide, 97%	516-12-1
A14320	22	100g	395,00	N-Iodosuccinimide, 97%	516-12-1
A14321	22	100g	53,60	Ethyl mercaptoacetate, 98+%	623-51-8
A14321	36	500g	161,00	Ethyl mercaptoacetate, 98+%	623-51-8
A14321	06	5g	14,50	Ethyl mercaptoacetate, 98+%	623-51-8
A14324	09	10g	33,00	1,9-Dibromononane, 97%	4549-33-1
A14324	18	50g	129,00	1,9-Dibromononane, 97%	4549-33-1
A14324	14	25g	73,70	1,9-Dibromononane, 97%	4549-33-1
A14325	06	5g	30,10	3-(3,4-Dimethoxyphenyl)propionic acid, 98%	2107-70-2
A14325	14	25g	119,00	3-(3,4-Dimethoxyphenyl)propionic acid, 98%	2107-70-2
A14325	22	100g	382,00	3-(3,4-Dimethoxyphenyl)propionic acid, 98%	2107-70-2
A14326	18	50g	16,50	4-Benzylpyridine, 99%	2116-65-6
A14326	22	100g	25,60	4-Benzylpyridine, 99%	2116-65-6
A14326	36	500g	114,00	4-Benzylpyridine, 99%	2116-65-6
A14327	09	10g	62,80	N-(Cyanomethyl)pyridinium chloride, 97%	17281-59-3
A14327	18	50g	274,00	N-(Cyanomethyl)pyridinium chloride, 97%	17281-59-3
A14327	30	250g	1128,00	N-(Cyanomethyl)pyridinium chloride, 97%	17281-59-3
A14328	06	5g	43,20	2',4',6'-Trimethoxyacetophenone, 98%	832-58-6
A14328	14	25g	175,00	2',4',6'-Trimethoxyacetophenone, 98%	832-58-6
A14329	06	5g	32,60	2-Amino-5-chlorobenzoic acid, 98%	635-21-2
A14329	14	25g	99,90	2-Amino-5-chlorobenzoic acid, 98%	635-21-2
A14329	22	100g	345,00	2-Amino-5-chlorobenzoic acid, 98%	635-21-2
A14329	TW	grams		2-Amino-5-chlorobenzoic acid, 98%	635-21-2
A14330	AP	500ml	30,00	Allyl chloride, 98%, stab. with propylene oxide	107-05-1
A14330	0F	2500ml	90,00	Allyl chloride, 98%, stab. with propylene oxide	107-05-1
A14331	06	5g	54,60	5,5'-Dithiobis(2-nitrobenzoic acid), 99%	69-78-3
A14331	14	25g	209,00	5,5'-Dithiobis(2-nitrobenzoic acid), 99%	69-78-3
A14331	03	1g	17,30	5,5'-Dithiobis(2-nitrobenzoic acid), 99%	69-78-3
A14332	22	100g	25,60	Eugenol, 99%	97-53-0
A14332	36	500g	101,00	Eugenol, 99%	97-53-0
A14333	14	25g	23,90	1-Bromoundecane, 98%	693-67-4
A14333	22	100g	74,70	1-Bromoundecane, 98%	693-67-4
A14333	36	500g	310,00	1-Bromoundecane, 98%	693-67-4
A14338	22	100g	63,50	4-Dimethylaminobenzoic acid, 98+%	619-84-1
A14338	36	500g	253,00	4-Dimethylaminobenzoic acid, 98+%	619-84-1
A14338	30	250g	140,00	4-Dimethylaminobenzoic acid, 98+%	619-84-1
A14339	0E	2500g	750,00	2,3-Butanedione monoxime, 99%	57-71-6
A14339	22	100g	54,90	2,3-Butanedione monoxime, 99%	57-71-6
A14339	36	500g	214,00	2,3-Butanedione monoxime, 99%	57-71-6
A14340	14	25g	28,60	N-Phenylanthranilic acid, 99%	91-40-7
A14340	22	100g	83,30	N-Phenylanthranilic acid, 99%	91-40-7
A14340	36	500g	337,00	N-Phenylanthranilic acid, 99%	91-40-7
A14343	03	1g	31,40	2-Chloro-N-methylaniline, 97%	932-32-1
A14343	06	5g	119,00	2-Chloro-N-methylaniline, 97%	932-32-1
A14343	14	25g	471,00	2-Chloro-N-methylaniline, 97%	932-32-1
A14344	0B	1000g	288,00	Thiophene-2-carboxaldehyde, 98+%	98-03-3
A14344	22	100g	37,80	Thiophene-2-carboxaldehyde, 98+%	98-03-3
A14344	36	500g	164,00	Thiophene-2-carboxaldehyde, 98+%	98-03-3
A14348	06	5g	72,50	4-Pyridineacetic acid hydrochloride, 98+%	6622-91-9
A14348	14	25g	268,00	4-Pyridineacetic acid hydrochloride, 98+%	6622-91-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A14348	03	1g	25,50	4-Pyridineacetic acid hydrochloride, 98+%	6622-91-9
A14349	09	10g	26,10	4'-Bromopropiophenone, 97%	10342-83-3
A14349	18	50g	113,00	4'-Bromopropiophenone, 97%	10342-83-3
A14349	30	250g	464,00	4'-Bromopropiophenone, 97%	10342-83-3
A14349	14	25g	60,60	4'-Bromopropiophenone, 97%	10342-83-3
A14350	03	1g	31,60	3-Fluoro-4-nitrophenol, 99%	394-41-2
A14350	06	5g	114,00	3-Fluoro-4-nitrophenol, 99%	394-41-2
A14351	09	10g	34,00	4-Isopropoxybenzoic acid, 99%	13205-46-4
A14351	18	50g	143,00	4-Isopropoxybenzoic acid, 99%	13205-46-4
A14351	30	250g	576,00	4-Isopropoxybenzoic acid, 99%	13205-46-4
A14352	03	1g	23,50	Adamantane-1-carbonitrile, 97%	23074-42-2
A14352	06	5g	72,90	Adamantane-1-carbonitrile, 97%	23074-42-2
A14352	14	25g	285,00	Adamantane-1-carbonitrile, 97%	23074-42-2
A14357	0B	1000g	370,00	Lead(II) formate, 90+%	811-54-1
A14357	18	50g	28,70	Lead(II) formate, 90+%	811-54-1
A14357	30	250g	114,00	Lead(II) formate, 90+%	811-54-1
A14358	14	25g	31,40	2-Bromo-p-xylene, 98+%	553-94-6
A14358	22	100g	104,00	2-Bromo-p-xylene, 98+%	553-94-6
A14358	36	500g	409,00	2-Bromo-p-xylene, 98+%	553-94-6
A14359	03	1g	29,20	2-(4-Chlorophenoxy)nicotinic acid, 98%	51362-37-9
A14359	06	5g	96,80	2-(4-Chlorophenoxy)nicotinic acid, 98%	51362-37-9
A14360	03	1g	22,20	2-Hydroxy-3-methoxy-5-nitrobenzaldehyde, 98%	17028-61-4
A14360	06	5g	73,60	2-Hydroxy-3-methoxy-5-nitrobenzaldehyde, 98%	17028-61-4
A14360	14	25g	255,00	2-Hydroxy-3-methoxy-5-nitrobenzaldehyde, 98%	17028-61-4
A14361	0E	2500g	168,00	Acetanilide, 98%	103-84-4
A14361	36	500g	41,80	Acetanilide, 98%	103-84-4
A14361	22	100g	15,20	Acetanilide, 98%	103-84-4
A14362	06	5g	65,70	5-Chloro-2-methoxybenzenesulfonyl chloride, 98%	22952-32-5
A14364	06	5g	25,80	2',3',4'-Trihydroxyacetophenone, 98%	528-21-2
A14364	14	25g	85,00	2',3',4'-Trihydroxyacetophenone, 98%	528-21-2
A14364	22	100g	272,00	2',3',4'-Trihydroxyacetophenone, 98%	528-21-2
A14365	0B	1000g	343,00	Trifluoroacetic acid, biochemical grade, 99.5+%	76-05-1
A14365	18	50g	33,00	Trifluoroacetic acid, biochemical grade, 99.5+%	76-05-1
A14365	30	250g	108,00	Trifluoroacetic acid, biochemical grade, 99.5+%	76-05-1
A14366	0B	1000g	67,60	Nickel(II) chloride hexahydrate, 98%	7791-20-0
A14366	0I	5000g	264,00	Nickel(II) chloride hexahydrate, 98%	7791-20-0
A14366	30	250g	21,90	Nickel(II) chloride hexahydrate, 98%	7791-20-0
A14368	06	5g	39,50	2-Amino-3-nitropyridine, 99%	4214-75-9
A14368	14	25g	122,00	2-Amino-3-nitropyridine, 99%	4214-75-9
A14368	22	100g	377,00	2-Amino-3-nitropyridine, 99%	4214-75-9
A14369	14	25g	37,40	Chlorodifluoroacetic acid, 98+%	76-04-0
A14369	22	100g	103,00	Chlorodifluoroacetic acid, 98+%	76-04-0
A14370	06	5g	29,60	4,4'-Difluorobenzhydrol, 98+%	365-24-2
A14370	14	25g	97,60	4,4'-Difluorobenzhydrol, 98+%	365-24-2
A14370	22	100g	374,00	4,4'-Difluorobenzhydrol, 98+%	365-24-2
A14371	03	1g	29,30	3-Ethoxy-2-nitropyridine, 98%	74037-50-6
A14371	06	5g	123,00	3-Ethoxy-2-nitropyridine, 98%	74037-50-6
A14371	09	10g	228,00	3-Ethoxy-2-nitropyridine, 98%	74037-50-6
A14371	14	25g	484,00	3-Ethoxy-2-nitropyridine, 98%	74037-50-6
A14373	14	25g	37,30	4-tert-Butylbenzoyl chloride, 98%	1710-98-1
A14373	22	100g	103,00	4-tert-Butylbenzoyl chloride, 98%	1710-98-1
A14373	36	500g	382,00	4-tert-Butylbenzoyl chloride, 98%	1710-98-1
A14374	14	25g	38,30	3,5-Dimethoxybenzoic acid, 99%	1132-21-4
A14374	22	100g	114,00	3,5-Dimethoxybenzoic acid, 99%	1132-21-4
A14374	36	500g	450,00	3,5-Dimethoxybenzoic acid, 99%	1132-21-4
A14375	09	10g	28,50	2-Fluorobenzonitrile, 99%	394-47-8
A14375	18	50g	101,00	2-Fluorobenzonitrile, 99%	394-47-8
A14375	30	250g	427,00	2-Fluorobenzonitrile, 99%	394-47-8
A14375	22	100g	185,00	2-Fluorobenzonitrile, 99%	394-47-8
A14376	0B	1000g	62,50	4-Nitrophenol, 99%	100-02-7
A14376	0I	5000g	244,00	4-Nitrophenol, 99%	100-02-7
A14376	30	250g	25,00	4-Nitrophenol, 99%	100-02-7
A14377	14	25g	29,00	2-Mercaptoethylamine hydrochloride, 98+%	156-57-0
A14377	22	100g	95,40	2-Mercaptoethylamine hydrochloride, 98+%	156-57-0
A14377	36	500g	266,00	2-Mercaptoethylamine hydrochloride, 98+%	156-57-0
A14378	22	100g	40,30	Ethyl anthranilate, 98+%	87-25-2
A14378	36	500g	136,00	Ethyl anthranilate, 98+%	87-25-2
A14378	18	50g	23,80	Ethyl anthranilate, 98+%	87-25-2

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A14378	30	250g	79,30	Ethyl anthranilate, 98+%	87-25-2
A14380	14	25g	34,90	(Methoxymethyl)triphenylphosphonium chloride, 98+%	4009-98-7
A14380	22	100g	87,40	(Methoxymethyl)triphenylphosphonium chloride, 98+%	4009-98-7
A14380	36	500g	373,00	(Methoxymethyl)triphenylphosphonium chloride, 98+%	4009-98-7
A14382	06	5g	24,40	3-Chloro-4-fluorophenol, 97%	2613-23-2
A14382	14	25g	82,60	3-Chloro-4-fluorophenol, 97%	2613-23-2
A14384	0B	1000g	92,50	Fluorobenzene, 99%	462-06-6
A14384	30	250g	28,60	Fluorobenzene, 99%	462-06-6
A14385	06	5g	195,00	4-tert-Butylphenylhydrazine hydrochloride, 97%	128231-55-0
A14385	14	25g	601,00	4-tert-Butylphenylhydrazine hydrochloride, 97%	128231-55-0
A14387	09	10g	24,40	1,3-Difluorobenzene, 99%	372-18-9
A14387	18	50g	49,50	1,3-Difluorobenzene, 99%	372-18-9
A14387	30	250g	222,00	1,3-Difluorobenzene, 99%	372-18-9
A14388	22	100g	40,60	1-Iodopropane, 98+%, stab. with copper	107-08-4
A14388	36	500g	168,00	1-Iodopropane, 98+%, stab. with copper	107-08-4
A14389	06	5g	44,20	6-Azauracil, 98%	461-89-2
A14389	14	25g	169,00	6-Azauracil, 98%	461-89-2
A14390	14	25g	26,70	Neopentyl alcohol, 99%	75-84-3
A14390	22	100g	75,70	Neopentyl alcohol, 99%	75-84-3
A14390	36	500g	339,00	Neopentyl alcohol, 99%	75-84-3
A14392	03	1g	37,00	3-Chloro-4-fluorobenzamide, 97%	701-43-9
A14392	06	5g	144,00	3-Chloro-4-fluorobenzamide, 97%	701-43-9
A14393	06	5g	41,60	2-Bromoterephthalic acid, 97%	586-35-6
A14393	14	25g	139,00	2-Bromoterephthalic acid, 97%	586-35-6
A14393	22	100g	477,00	2-Bromoterephthalic acid, 97%	586-35-6
A14394	0E	2500g	543,00	4-Hydroxycoumarin, 98+%	1076-38-6
A14394	22	100g	34,20	4-Hydroxycoumarin, 98+%	1076-38-6
A14394	36	500g	124,00	4-Hydroxycoumarin, 98+%	1076-38-6
A14396	09	10g	51,70	1-Hexadecanesulfonyl chloride, 98%	38775-38-1
A14396	18	50g	198,00	1-Hexadecanesulfonyl chloride, 98%	38775-38-1
A14396	30	250g	755,00	1-Hexadecanesulfonyl chloride, 98%	38775-38-1
A14399	22	100g	29,50	4-Methoxyphenylacetic acid, 98+%	104-01-8
A14399	36	500g	116,00	4-Methoxyphenylacetic acid, 98+%	104-01-8
A14399	06	5g	17,70	4-Methoxyphenylacetic acid, 98+%	104-01-8
A14401	06	5g	46,30	1,2-Cyclohexanedione, 98+%	765-87-7
A14401	14	25g	152,00	1,2-Cyclohexanedione, 98+%	765-87-7
A14401	22	100g	644,00	1,2-Cyclohexanedione, 98+%	765-87-7
A14402	14	25g	24,10	Phenyltrimethylammonium iodide, 99%	98-04-4
A14402	22	100g	72,30	Phenyltrimethylammonium iodide, 99%	98-04-4
A14402	36	500g	279,00	Phenyltrimethylammonium iodide, 99%	98-04-4
A14403	0B	1000g	61,00	Bromoacetic acid, 98+%	79-08-3
A14403	0I	5000g	273,00	Bromoacetic acid, 98+%	79-08-3
A14403	30	250g	25,80	Bromoacetic acid, 98+%	79-08-3
A14404	0E	2500g	776,00	Alizarin, 94%	72-48-0
A14404	22	100g	54,20	Alizarin, 94%	72-48-0
A14404	36	500g	172,00	Alizarin, 94%	72-48-0
A14405	06	5g	37,50	1,4-Benzenedimethanol, 99%	589-29-7
A14405	14	25g	128,00	1,4-Benzenedimethanol, 99%	589-29-7
A14405	22	100g	406,00	1,4-Benzenedimethanol, 99%	589-29-7
A14407	09	10g	59,70	2,4,6-Trimethylbenzoyl chloride, 98+%	938-18-1
A14407	18	50g	239,00	2,4,6-Trimethylbenzoyl chloride, 98+%	938-18-1
A14407	30	250g	881,00	2,4,6-Trimethylbenzoyl chloride, 98+%	938-18-1
A14408	0B	1000g	432,00	Cinnamyl chloride, 95%, stab. with sodium carbonate	2687-12-9
A14408	18	50g	31,80	Cinnamyl chloride, 95%, stab. with sodium carbonate	2687-12-9
A14408	30	250g	114,00	Cinnamyl chloride, 95%, stab. with sodium carbonate	2687-12-9
A14409	06	5g	48,70	Pyridine-2,4-dicarboxylic acid, 98%, may cont. up to ca 10% water	499-80-9
A14409	14	25g	142,00	Pyridine-2,4-dicarboxylic acid, 98%, may cont. up to ca 10% water	499-80-9
A14409	22	100g	484,00	Pyridine-2,4-dicarboxylic acid, 98%, may cont. up to ca 10% water	499-80-9
A14410	18	50g	29,30	2-Hydroxybenzyl alcohol, 99%	90-01-7
A14410	30	250g	135,00	2-Hydroxybenzyl alcohol, 99%	90-01-7
A14410	0B	1000g	448,00	2-Hydroxybenzyl alcohol, 99%	90-01-7
A14411	14	25g	18,60	2,6-Dichlorophenol, 99%	87-65-0
A14411	22	100g	59,10	2,6-Dichlorophenol, 99%	87-65-0
A14411	36	500g	261,00	2,6-Dichlorophenol, 99%	87-65-0
A14412	14	25g	34,80	Ethoxymethylenemalononitrile, 97+%	123-06-8
A14412	22	100g	106,00	Ethoxymethylenemalononitrile, 97+%	123-06-8
A14412	36	500g	494,00	Ethoxymethylenemalononitrile, 97+%	123-06-8
A14413	09	10g	33,10	2-Nitro-4-(trifluoromethyl)aniline, 98%	400-98-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A14413	18	50g	132,00	2-Nitro-4-(trifluoromethyl)aniline, 98%	400-98-6
A14413	30	250g	563,00	2-Nitro-4-(trifluoromethyl)aniline, 98%	400-98-6
A14415	06	5g	43,90	6-Nitroveratraldehyde, 96%	20357-25-9
A14415	14	25g	161,00	6-Nitroveratraldehyde, 96%	20357-25-9
A14415	09	10g	73,60	6-Nitroveratraldehyde, 96%	20357-25-9
A14417	06	5g	257,00	2-Carboxyphenyl phosphate, 98%	6064-83-1
A14417	14	25g	1066,00	2-Carboxyphenyl phosphate, 98%	6064-83-1
A14417	03	1g	57,10	2-Carboxyphenyl phosphate, 98%	6064-83-1
A14418	14	25g	18,60	2,6-Dimethoxybenzoic acid, 99%	1466-76-8
A14418	22	100g	65,20	2,6-Dimethoxybenzoic acid, 99%	1466-76-8
A14418	36	500g	305,00	2,6-Dimethoxybenzoic acid, 99%	1466-76-8
A14419	09	10g	40,90	4-Methoxyphenoxyacetic acid, 98%	1877-75-4
A14419	18	50g	168,00	4-Methoxyphenoxyacetic acid, 98%	1877-75-4
A14419	30	250g	728,00	4-Methoxyphenoxyacetic acid, 98%	1877-75-4
A14420	14	25g	58,20	Triethyloxonium tetrafluoroborate, 95%, stab. with 3-5% diethyl ether	368-39-8
A14420	22	100g	180,00	Triethyloxonium tetrafluoroborate, 95%, stab. with 3-5% diethyl ether	368-39-8
A14420	36	500g	762,00	Triethyloxonium tetrafluoroborate, 95%, stab. with 3-5% diethyl ether	368-39-8
A14421	14	25g	118,00	1-n-Butyl-4-iodobenzene, 98%	20651-67-6
A14421	22	100g	332,00	1-n-Butyl-4-iodobenzene, 98%	20651-67-6
A14422	03	1g	37,40	Chromone-3-carboxylic acid, 98%	39079-62-4
A14422	06	5g	117,00	Chromone-3-carboxylic acid, 98%	39079-62-4
A14422	14	25g	415,00	Chromone-3-carboxylic acid, 98%	39079-62-4
A14424	AE	100ml	22,30	Linalool, 97%	78-70-6
A14424	AP	500ml	86,20	Linalool, 97%	78-70-6
A14424	0F	2500ml	326,00	Linalool, 97%	78-70-6
A14425	14	25g	44,00	Methyl 3-hydroxybenzoate, 99%	19438-10-9
A14425	22	100g	139,00	Methyl 3-hydroxybenzoate, 99%	19438-10-9
A14425	36	500g	592,00	Methyl 3-hydroxybenzoate, 99%	19438-10-9
A14427	0B	1000g	323,00	Indole, 99%	120-72-9
A14427	18	50g	42,50	Indole, 99%	120-72-9
A14427	30	250g	146,00	Indole, 99%	120-72-9
A14428	14	25g	27,30	2',4'-Dichloroacetophenone, 98%	2234-16-4
A14428	22	100g	84,00	2',4'-Dichloroacetophenone, 98%	2234-16-4
A14428	36	500g	319,00	2',4'-Dichloroacetophenone, 98%	2234-16-4
A14433	06	5g	55,00	Ethyl nitroacetate, 97%	626-35-7
A14433	14	25g	190,00	Ethyl nitroacetate, 97%	626-35-7
A14433	22	100g	637,00	Ethyl nitroacetate, 97%	626-35-7
A14433	03	1g	18,00	Ethyl nitroacetate, 97%	626-35-7
A14434	09	10g	39,30	1,1-Diphenylethylene, 98%	530-48-3
A14434	30	250g	616,00	1,1-Diphenylethylene, 98%	530-48-3
A14434	14	25g	88,80	1,1-Diphenylethylene, 98%	530-48-3
A14434	22	100g	297,00	1,1-Diphenylethylene, 98%	530-48-3
A14435	06	5g	28,60	2,4-Dibromo-6-fluoroaniline, 97%	141474-37-5
A14435	14	25g	123,00	2,4-Dibromo-6-fluoroaniline, 97%	141474-37-5
A14436	0E	2500g	139,00	Copper(I) oxide, 97%	1317-39-1
A14436	36	500g	33,40	Copper(I) oxide, 97%	1317-39-1
A14437	0B	1000g	32,90	Aluminum chloride hexahydrate, 99%	7784-13-6
A14437	0I	5000g	146,00	Aluminum chloride hexahydrate, 99%	7784-13-6
A14437	30	250g	19,60	Aluminum chloride hexahydrate, 99%	7784-13-6
A14439	14	25g	57,00	1-Bromo-2,4-dimethoxybenzene, 98%	17715-69-4
A14439	22	100g	194,00	1-Bromo-2,4-dimethoxybenzene, 98%	17715-69-4
A14439	36	500g	839,00	1-Bromo-2,4-dimethoxybenzene, 98%	17715-69-4
A14441	09	10g	25,30	2-Undecanol, 98+%	1653-30-1
A14441	18	50g	99,90	2-Undecanol, 98+%	1653-30-1
A14441	30	250g	426,00	2-Undecanol, 98+%	1653-30-1
A14442	03	1g	33,60	^y-L-Glutamyl-4-nitroanilide, 98+%	7300-59-6
A14442	06	5g	138,00	^y-L-Glutamyl-4-nitroanilide, 98+%	7300-59-6
A14442	14	25g	582,00	^y-L-Glutamyl-4-nitroanilide, 98+%	7300-59-6
A14443	0B	1000g	30,70	Aniline, 99+%	62-53-3
A14443	0I	5000g	111,00	Aniline, 99+%	62-53-3
A14443	22	100g	16,60	Aniline, 99+%	62-53-3
A14444	0E	2500g	549,00	Iodoethane, 98+%, stab. with copper	75-03-6
A14444	22	100g	36,10	Iodoethane, 98+%, stab. with copper	75-03-6
A14444	36	500g	135,00	Iodoethane, 98+%, stab. with copper	75-03-6
A14445	0B	1000g	22,00	Isophthalic acid, 99%	121-91-5
A14445	0I	5000g	90,10	Isophthalic acid, 99%	121-91-5
A14445	30	250g	15,50	Isophthalic acid, 99%	121-91-5
A14446	14	25g	37,20	N-Acetyl-N'-phenylhydrazine, 98%	114-83-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A14446	22	100g	104,00	N-Acetyl-N'-phenylhydrazine, 98%	114-83-0
A14446	36	500g	392,00	N-Acetyl-N'-phenylhydrazine, 98%	114-83-0
A14448	09	10g	30,50	Ethyl 3-aminobenzoate, 98%	582-33-2
A14448	18	50g	122,00	Ethyl 3-aminobenzoate, 98%	582-33-2
A14448	30	250g	465,00	Ethyl 3-aminobenzoate, 98%	582-33-2
A14448	22	100g	220,00	Ethyl 3-aminobenzoate, 98%	582-33-2
A14449	14	25g	36,20	Diphenyl phthalate, 98%	84-62-8
A14449	22	100g	119,00	Diphenyl phthalate, 98%	84-62-8
A14450	0B	1000g	70,50	Phthalic acid, 99%	88-99-3
A14450	0I	5000g	279,00	Phthalic acid, 99%	88-99-3
A14450	30	250g	24,90	Phthalic acid, 99%	88-99-3
A14451	14	25g	30,70	2,2,2-Trifluoroacetamide, 97%	354-38-1
A14451	22	100g	110,00	2,2,2-Trifluoroacetamide, 97%	354-38-1
A14451	36	500g	375,00	2,2,2-Trifluoroacetamide, 97%	354-38-1
A14452	06	5g	72,80	Trimethylene oxide, 97%	503-30-0
A14452	14	25g	241,00	Trimethylene oxide, 97%	503-30-0
A14452	22	100g	906,00	Trimethylene oxide, 97%	503-30-0
A14454	06	5g	23,20	N,N-Dimethylmethanesulfonamide, 98+%	918-05-8
A14454	14	25g	81,00	N,N-Dimethylmethanesulfonamide, 98+%	918-05-8
A14454	22	100g	244,00	N,N-Dimethylmethanesulfonamide, 98+%	918-05-8
A14455	0B	1000g	257,00	2-Chloroethylamine hydrochloride, 98+%	870-24-6
A14455	18	50g	18,90	2-Chloroethylamine hydrochloride, 98+%	870-24-6
A14455	30	250g	77,20	2-Chloroethylamine hydrochloride, 98+%	870-24-6
A14457	03	1g	28,40	1-Bromo-4-n-pentylbenzene, 98%	51554-95-1
A14457	06	5g	100,00	1-Bromo-4-n-pentylbenzene, 98%	51554-95-1
A14458	03	1g	32,60	3-Amino-1H-pyrazole, 97+%	1820-80-0
A14458	06	5g	92,80	3-Amino-1H-pyrazole, 97+%	1820-80-0
A14458	14	25g	350,00	3-Amino-1H-pyrazole, 97+%	1820-80-0
A14459	06	5g	15,20	Inosine, 98+%	58-63-9
A14459	14	25g	54,30	Inosine, 98+%	58-63-9
A14459	22	100g	184,00	Inosine, 98+%	58-63-9
A14460	09	10g	27,70	1-Naphthoyl chloride, 98%	879-18-5
A14460	18	50g	90,50	1-Naphthoyl chloride, 98%	879-18-5
A14460	30	250g	421,00	1-Naphthoyl chloride, 98%	879-18-5
A14461	03	1g	23,30	2,6-Dimethylbenzonitrile, 97%	6575-13-9
A14461	06	5g	93,50	2,6-Dimethylbenzonitrile, 97%	6575-13-9
A14461	14	25g	370,00	2,6-Dimethylbenzonitrile, 97%	6575-13-9
A14462	03	1g	34,20	4-Methoxybenzeneboronic acid, 97+%	5720-07-0
A14462	06	5g	146,00	4-Methoxybenzeneboronic acid, 97+%	5720-07-0
A14462	14	25g	343,00	4-Methoxybenzeneboronic acid, 97+%	5720-07-0
A14464	06	5g	18,30	2-Fluoro-4-nitrotoluene, 98%	1427-07-2
A14464	14	25g	69,70	2-Fluoro-4-nitrotoluene, 98%	1427-07-2
A14464	22	100g	209,00	2-Fluoro-4-nitrotoluene, 98%	1427-07-2
A14465	06	5g	83,50	3',4'-(Methylenedioxy)propiophenone, 98%	28281-49-4
A14465	14	25g	348,00	3',4'-(Methylenedioxy)propiophenone, 98%	28281-49-4
A14466	09	10g	19,00	trans-3-Hydroxycinnamic acid, 99%	14755-02-3
A14466	18	50g	81,10	trans-3-Hydroxycinnamic acid, 99%	14755-02-3
A14466	22	100g	145,00	trans-3-Hydroxycinnamic acid, 99%	14755-02-3
A14469	0B	1000g	89,90	4'-Methylacetophenone, 96%	122-00-9
A14469	18	50g	16,70	4'-Methylacetophenone, 96%	122-00-9
A14469	30	250g	34,00	4'-Methylacetophenone, 96%	122-00-9
A14470	36	500g	36,50	Silicon carbide powder, coarse, 46 grit	409-21-2
A14470	0C	10000g	449,00	Silicon carbide powder, coarse, 46 grit	409-21-2
A14470	0E	2500g	153,00	Silicon carbide powder, coarse, 46 grit	409-21-2
A14471	14	25g	439,00	6-Methyl-3(2H)-pyridazinone, 98%	13327-27-0
A14471	03	1g	31,90	6-Methyl-3(2H)-pyridazinone, 98%	13327-27-0
A14471	06	5g	113,00	6-Methyl-3(2H)-pyridazinone, 98%	13327-27-0
A14472	06	5g	33,80	Pentafluoropropionic anhydride, 98%	356-42-3
A14472	14	25g	128,00	Pentafluoropropionic anhydride, 98%	356-42-3
A14472	22	100g	434,00	Pentafluoropropionic anhydride, 98%	356-42-3
A14473	06	5g	56,50	Benzoylacetonitrile, 98+%	614-16-4
A14473	14	25g	235,00	Benzoylacetonitrile, 98+%	614-16-4
A14473	22	100g	827,00	Benzoylacetonitrile, 98+%	614-16-4
A14474	09	10g	71,10	Benzyloxyacetaldehyde diethyl acetal, 98%	42783-78-8
A14474	18	50g	256,00	Benzyloxyacetaldehyde diethyl acetal, 98%	42783-78-8
A14474	30	250g	1112,00	Benzyloxyacetaldehyde diethyl acetal, 98%	42783-78-8
A14475	0F	2500ml	321,00	Hydrogen bromide, 33% w/w (45% w/v) soln. in acetic acid	10035-10-6
A14475	AE	100ml	24,20	Hydrogen bromide, 33% w/w (45% w/v) soln. in acetic acid	10035-10-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A14475	AP	500ml	104,00	Hydrogen bromide, 33% w/w (45% w/v) soln. in acetic acid	10035-10-6
A14480	06	5g	24,10	Cyclobutanecarboxylic acid, 98+%	3721-95-7
A14480	14	25g	80,10	Cyclobutanecarboxylic acid, 98+%	3721-95-7
A14480	22	100g	253,00	Cyclobutanecarboxylic acid, 98+%	3721-95-7
A14484	06	5g	37,00	3-Fluoro-4-methylaniline, 98+%	452-77-7
A14484	14	25g	118,00	3-Fluoro-4-methylaniline, 98+%	452-77-7
A14484	22	100g	366,00	3-Fluoro-4-methylaniline, 98+%	452-77-7
A14485	14	25g	37,60	2,6-Dihydroxybenzoic acid, 98%	303-07-1
A14485	22	100g	110,00	2,6-Dihydroxybenzoic acid, 98%	303-07-1
A14485	36	500g	468,00	2,6-Dihydroxybenzoic acid, 98%	303-07-1
A14487	03	1g	25,80	5-Amino-4-bromo-3-methyl-1H-pyrazole hydrobromide, 98%	167683-86-5
A14487	06	5g	108,00	5-Amino-4-bromo-3-methyl-1H-pyrazole hydrobromide, 98%	167683-86-5
A14487	14	25g	430,00	5-Amino-4-bromo-3-methyl-1H-pyrazole hydrobromide, 98%	167683-86-5
A14488	18	50g	59,40	3-Octanol, 97%	589-98-0
A14488	30	250g	228,00	3-Octanol, 97%	589-98-0
A14489	03	1g	121,00	2,2,3,3-d(4)-3-(Trimethylsilyl)propionic acid sodium salt, 98+ atom % D	24493-21-8
A14489	06	5g	475,00	2,2,3,3-d(4)-3-(Trimethylsilyl)propionic acid sodium salt, 98+ atom % D	24493-21-8
A14489	MD	250mg	43,00	2,2,3,3-d(4)-3-(Trimethylsilyl)propionic acid sodium salt, 98+ atom % D	24493-21-8
A14490	18	50g	37,60	Allyltriphenylphosphonium bromide, 99%	1560-54-9
A14490	30	250g	138,00	Allyltriphenylphosphonium bromide, 99%	1560-54-9
A14491	0B	1000g	21,00	Magnesium sulfate heptahydrate, 99+%	10034-99-8
A14491	0I	5000g	73,30	Magnesium sulfate heptahydrate, 99+%	10034-99-8
A14492	0B	1000g	98,20	1-Bromo-3-methylbutane, 98%	107-82-4
A14492	30	250g	36,50	1-Bromo-3-methylbutane, 98%	107-82-4
A14492	0I	5000g	375,00	1-Bromo-3-methylbutane, 98%	107-82-4
A14493	06	5g	33,80	3-(Trifluoromethyl)benzoyl chloride, 97%	2251-65-2
A14493	14	25g	134,00	3-(Trifluoromethyl)benzoyl chloride, 97%	2251-65-2
A14493	22	100g	455,00	3-(Trifluoromethyl)benzoyl chloride, 97%	2251-65-2
A14494	06	5g	49,80	4-(Trifluoromethyl)benzoic acid, 98+%	455-24-3
A14494	14	25g	189,00	4-(Trifluoromethyl)benzoic acid, 98+%	455-24-3
A14494	22	100g	660,00	4-(Trifluoromethyl)benzoic acid, 98+%	455-24-3
A14495	MC	100mg	35,50	Flavin adenine dinucleotide disodium salt hydrate, 94% (dry wt.), water <10%	84366-81-4
A14495	ME	500mg	128,00	Flavin adenine dinucleotide disodium salt hydrate, 94% (dry wt.), water <10%	84366-81-4
A14497	03	1g	27,60	2-Furoylacetonitrile, 97%	31909-58-7
A14497	06	5g	94,90	2-Furoylacetonitrile, 97%	31909-58-7
A14497	14	25g	372,00	2-Furoylacetonitrile, 97%	31909-58-7
A14498	0C	10000g	211,00	Diethyl oxalate, 99%	95-92-1
A14498	0E	2500g	58,70	Diethyl oxalate, 99%	95-92-1
A14498	36	500g	18,90	Diethyl oxalate, 99%	95-92-1
A14499	06	5g	37,50	1-Propyl isothiocyanate, 97%	628-30-8
A14499	14	25g	118,00	1-Propyl isothiocyanate, 97%	628-30-8
A14499	22	100g	418,00	1-Propyl isothiocyanate, 97%	628-30-8
A14501	06	5g	37,70	1-Octyl isothiocyanate, 97%	4430-45-9
A14501	14	25g	144,00	1-Octyl isothiocyanate, 97%	4430-45-9
A14502	0B	1000g	298,00	2-Methylanthraquinone, 97%	84-54-8
A14502	18	50g	20,90	2-Methylanthraquinone, 97%	84-54-8
A14502	30	250g	89,10	2-Methylanthraquinone, 97%	84-54-8
A14505	14	25g	30,00	Vitamin E acetate, 97%	7695-91-2
A14505	22	100g	89,60	Vitamin E acetate, 97%	7695-91-2
A14505	36	500g	314,00	Vitamin E acetate, 97%	7695-91-2
A14508	06	5g	23,10	2-(4-Chlorophenoxy)ethanol, 98+%	1892-43-9
A14508	14	25g	85,20	2-(4-Chlorophenoxy)ethanol, 98+%	1892-43-9
A14508	22	100g	290,00	2-(4-Chlorophenoxy)ethanol, 98+%	1892-43-9
A14510	03	1g	21,90	(4-Chlorophenylsulfonyl)acetonitrile, 98+%	1851-09-8
A14510	06	5g	71,20	(4-Chlorophenylsulfonyl)acetonitrile, 98+%	1851-09-8
A14510	14	25g	240,00	(4-Chlorophenylsulfonyl)acetonitrile, 98+%	1851-09-8
A14512	0B	1000g	85,20	2,6-Dimethylaniline, 99%	87-62-7
A14512	22	100g	18,00	2,6-Dimethylaniline, 99%	87-62-7
A14512	36	500g	44,90	2,6-Dimethylaniline, 99%	87-62-7
A14513	06	5g	52,90	3-(4-Methylphenyl)propionic acid, 98+%	1505-50-6
A14513	14	25g	207,00	3-(4-Methylphenyl)propionic acid, 98+%	1505-50-6
A14513	09	10g	97,50	3-(4-Methylphenyl)propionic acid, 98+%	1505-50-6
A14514	09	10g	42,80	4-(Trifluoromethyl)benzonitrile, 98%	455-18-5
A14514	18	50g	146,00	4-(Trifluoromethyl)benzonitrile, 98%	455-18-5
A14514	30	250g	680,00	4-(Trifluoromethyl)benzonitrile, 98%	455-18-5
A14517	06	5g	45,30	N-(4-Bromobutyl)phthalimide, 98%	5394-18-3
A14517	14	25g	204,00	N-(4-Bromobutyl)phthalimide, 98%	5394-18-3
A14517	22	100g	642,00	N-(4-Bromobutyl)phthalimide, 98%	5394-18-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A14518	06	5g	24,10	4-Chlorophenylhydrazine hydrochloride, 97%	1073-70-7
A14518	14	25g	79,80	4-Chlorophenylhydrazine hydrochloride, 97%	1073-70-7
A14518	22	100g	261,00	4-Chlorophenylhydrazine hydrochloride, 97%	1073-70-7
A14520	09	10g	27,40	2-Bromobenzoyl chloride, 98%	7154-66-7
A14520	18	50g	76,60	2-Bromobenzoyl chloride, 98%	7154-66-7
A14520	30	250g	328,00	2-Bromobenzoyl chloride, 98%	7154-66-7
A14522	14	25g	23,20	2-Hydroxypyridine, 98%	142-08-5
A14522	22	100g	77,10	2-Hydroxypyridine, 98%	142-08-5
A14522	36	500g	334,00	2-Hydroxypyridine, 98%	142-08-5
A14523	09	10g	23,50	3,5-Dimethyl-1H-pyrazole-1-carboxamide, 98+%	934-48-5
A14523	18	50g	98,60	3,5-Dimethyl-1H-pyrazole-1-carboxamide, 98+%	934-48-5
A14523	30	250g	424,00	3,5-Dimethyl-1H-pyrazole-1-carboxamide, 98+%	934-48-5
A14524	0B	1000g	651,00	4-Chlorobenzonitrile, 99%	623-03-0
A14524	18	50g	41,10	4-Chlorobenzonitrile, 99%	623-03-0
A14524	30	250g	185,00	4-Chlorobenzonitrile, 99%	623-03-0
A14526	06	5g	46,10	3-Bromo-4-fluorocinnamic acid, 98%	160434-49-1
A14526	14	25g	176,00	3-Bromo-4-fluorocinnamic acid, 98%	160434-49-1
A14526	22	100g	560,00	3-Bromo-4-fluorocinnamic acid, 98%	160434-49-1
A14527	0C	10000g	195,00	Potassium nitrate, 99%	7757-79-1
A14527	0E	2500g	65,70	Potassium nitrate, 99%	7757-79-1
A14527	36	500g	15,00	Potassium nitrate, 99%	7757-79-1
A14528	03	1g	90,20	5,7-Dihydroxy-4-methylcoumarin, 98%	2107-76-8
A14528	06	5g	330,00	5,7-Dihydroxy-4-methylcoumarin, 98%	2107-76-8
A14529	06	5g	20,80	^b-Cyclodextrin hydrate	68168-23-0
A14529	14	25g	66,10	^b-Cyclodextrin hydrate	68168-23-0
A14529	22	100g	190,00	^b-Cyclodextrin hydrate	68168-23-0
A14530	14	25g	36,30	Lawesson's Reagent, 97%	19172-47-5
A14530	22	100g	121,00	Lawesson's Reagent, 97%	19172-47-5
A14530	36	500g	534,00	Lawesson's Reagent, 97%	19172-47-5
A14530	06	5g	14,00	Lawesson's Reagent, 97%	19172-47-5
A14531	14	25g	65,10	4'-Chlorobutyrophenone, 97%	4981-63-9
A14531	22	100g	234,00	4'-Chlorobutyrophenone, 97%	4981-63-9
A14531	06	5g	24,50	4'-Chlorobutyrophenone, 97%	4981-63-9
A14532	06	5g	60,10	Tetraethyl methylenediphosphonate, 98+%	1660-94-2
A14532	14	25g	270,00	Tetraethyl methylenediphosphonate, 98+%	1660-94-2
A14532	22	100g	978,00	Tetraethyl methylenediphosphonate, 98+%	1660-94-2
A14536	06	5g	19,00	2,4-Dinitrobenzoic acid, 98%	610-30-0
A14536	14	25g	78,00	2,4-Dinitrobenzoic acid, 98%	610-30-0
A14537	0B	1000g	538,00	Benzoylacetone, 98+%	93-91-4
A14537	18	50g	39,20	Benzoylacetone, 98+%	93-91-4
A14537	30	250g	173,00	Benzoylacetone, 98+%	93-91-4
A14538	09	10g	23,30	4-n-Propylbenzoic acid, 98+%	2438-05-3
A14538	18	50g	67,40	4-n-Propylbenzoic acid, 98+%	2438-05-3
A14538	04	2g	15,50	4-n-Propylbenzoic acid, 98+%	2438-05-3
A14539	0B	1000g	55,60	2-Butyne-1,4-diol, 98+%	110-65-6
A14539	0I	5000g	233,00	2-Butyne-1,4-diol, 98+%	110-65-6
A14539	30	250g	20,10	2-Butyne-1,4-diol, 98+%	110-65-6
A14540	14	25g	44,60	Fumaryl chloride, 95%	627-63-4
A14540	22	100g	135,00	Fumaryl chloride, 95%	627-63-4
A14543	14	25g	33,60	2-Oxazolidinone, 99%	497-25-6
A14543	22	100g	93,70	2-Oxazolidinone, 99%	497-25-6
A14543	36	500g	383,00	2-Oxazolidinone, 99%	497-25-6
A14544	0E	2500g	340,00	Cadmium sulfide, 98%	1306-23-6
A14544	22	100g	20,70	Cadmium sulfide, 98%	1306-23-6
A14544	36	500g	78,30	Cadmium sulfide, 98%	1306-23-6
A14545	09	10g	26,00	Riboflavin-5'-phosphate sodium salt dihydrate	6184-17-4
A14545	18	50g	113,00	Riboflavin-5'-phosphate sodium salt dihydrate	6184-17-4
A14547	0B	1000g	59,40	p-Toluenesulfonyl chloride, 98%	98-59-9
A14547	0I	5000g	204,00	p-Toluenesulfonyl chloride, 98%	98-59-9
A14547	30	250g	21,30	p-Toluenesulfonyl chloride, 98%	98-59-9
A14547	36	500g	33,10	p-Toluenesulfonyl chloride, 98%	98-59-9
A14548	0E	2500g	496,00	Methyl carbazate, 98%	6294-89-9
A14548	22	100g	56,00	Methyl carbazate, 98%	6294-89-9
A14548	36	500g	132,00	Methyl carbazate, 98%	6294-89-9
A14550	06	5g	86,00	Ethyl 4-pyridineacetate, 98%	54401-85-3
A14550	14	25g	311,00	Ethyl 4-pyridineacetate, 98%	54401-85-3
A14550	22	100g	1032,00	Ethyl 4-pyridineacetate, 98%	54401-85-3
A14550	03	1g	33,60	Ethyl 4-pyridineacetate, 98%	54401-85-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A14551	0B	1000g	75,00	Potassium formate, 99% (water less than 2%)	590-29-4
A14551	0I	5000g	296,00	Potassium formate, 99% (water less than 2%)	590-29-4
A14551	30	250g	23,00	Potassium formate, 99% (water less than 2%)	590-29-4
A14553	06	5g	16,60	D-(+)-Cellobiose, 98+%	528-50-7
A14553	14	25g	66,20	D-(+)-Cellobiose, 98+%	528-50-7
A14553	22	100g	220,00	D-(+)-Cellobiose, 98+%	528-50-7
A14554	06	5g	78,30	3'-Nitropropiophenone, 97%	17408-16-1
A14554	14	25g	296,00	3'-Nitropropiophenone, 97%	17408-16-1
A14554	22	100g	906,00	3'-Nitropropiophenone, 97%	17408-16-1
A14555	14	25g	18,30	2-Methyl-3,5-dinitrobenzoic acid, 98%	28169-46-2
A14555	22	100g	43,10	2-Methyl-3,5-dinitrobenzoic acid, 98%	28169-46-2
A14555	36	500g	145,00	2-Methyl-3,5-dinitrobenzoic acid, 98%	28169-46-2
A14556	0B	1000g	83,80	Potassium L-tartrate hemihydrate, 99%	6100-19-2
A14556	0I	5000g	344,00	Potassium L-tartrate hemihydrate, 99%	6100-19-2
A14556	30	250g	24,60	Potassium L-tartrate hemihydrate, 99%	6100-19-2
A14558	14	25g	70,30	2,6-Difluorobenzoic acid, 98+%	385-00-2
A14558	22	100g	231,00	2,6-Difluorobenzoic acid, 98+%	385-00-2
A14558	36	500g	968,00	2,6-Difluorobenzoic acid, 98+%	385-00-2
A14563	22	100g	17,60	Thymol, 98+%	89-83-8
A14563	36	500g	64,70	Thymol, 98+%	89-83-8
A14563	30	250g	38,50	Thymol, 98+%	89-83-8
A14564	0B	1000g	59,50	2-Naphthol, 98+%	135-19-3
A14564	0I	5000g	209,00	2-Naphthol, 98+%	135-19-3
A14564	30	250g	22,30	2-Naphthol, 98+%	135-19-3
A14565	30	250g	778,00	2-Nitrobenzaldoxime, 98+%	6635-41-2
A14565	06	5g	26,80	2-Nitrobenzaldoxime, 98+%	6635-41-2
A14565	14	25g	104,00	2-Nitrobenzaldoxime, 98+%	6635-41-2
A14566	03	1g	35,30	2-Fluoro-6-phenoxybenzonitrile, 95%	175204-06-5
A14566	06	5g	125,00	2-Fluoro-6-phenoxybenzonitrile, 95%	175204-06-5
A14567	09	10g	26,60	3-(4-Hydroxyphenyl)propionic acid, 99%	501-97-3
A14567	18	50g	80,70	3-(4-Hydroxyphenyl)propionic acid, 99%	501-97-3
A14567	30	250g	339,00	3-(4-Hydroxyphenyl)propionic acid, 99%	501-97-3
A14570	09	10g	36,20	Ethyl 4-iodobenzoate, 98%	51934-41-9
A14570	18	50g	114,00	Ethyl 4-iodobenzoate, 98%	51934-41-9
A14570	30	250g	477,00	Ethyl 4-iodobenzoate, 98%	51934-41-9
A14571	06	5g	62,20	3-Phenylglutaric acid, 98%	4165-96-2
A14571	14	25g	252,00	3-Phenylglutaric acid, 98%	4165-96-2
A14571	22	100g	716,00	3-Phenylglutaric acid, 98%	4165-96-2
A14572	14	25g	22,20	1,2,3-Trimethoxybenzene, 98+%	634-36-6
A14572	22	100g	66,00	1,2,3-Trimethoxybenzene, 98+%	634-36-6
A14572	36	500g	315,00	1,2,3-Trimethoxybenzene, 98+%	634-36-6
A14573	09	10g	30,10	3-Bromoquinoline, 98%	5332-24-1
A14573	18	50g	111,00	3-Bromoquinoline, 98%	5332-24-1
A14573	30	250g	463,00	3-Bromoquinoline, 98%	5332-24-1
A14573	22	100g	207,00	3-Bromoquinoline, 98%	5332-24-1
A14574	22	100g	20,60	Metanilic acid, 98+%	121-47-1
A14574	36	500g	51,40	Metanilic acid, 98+%	121-47-1
A14574	30	250g	32,70	Metanilic acid, 98+%	121-47-1
A14576	06	5g	54,00	3,4-Dichlorobenzenesulfonyl chloride, 98%	98-31-7
A14576	14	25g	216,00	3,4-Dichlorobenzenesulfonyl chloride, 98%	98-31-7
A14576	22	100g	734,00	3,4-Dichlorobenzenesulfonyl chloride, 98%	98-31-7
A14577	06	5g	49,00	n-Tricosane, 99%	638-67-5
A14577	14	25g	194,00	n-Tricosane, 99%	638-67-5
A14577	22	100g	684,00	n-Tricosane, 99%	638-67-5
A14580	09	10g	41,20	Pyridine-3,4-dicarboxylic acid, 98%	490-11-9
A14580	18	50g	177,00	Pyridine-3,4-dicarboxylic acid, 98%	490-11-9
A14580	30	250g	416,00	Pyridine-3,4-dicarboxylic acid, 98%	490-11-9
A14580	06	5g	21,90	Pyridine-3,4-dicarboxylic acid, 98%	490-11-9
A14581	06	5g	38,40	Tetraethyl (dimethylaminomethylene)diphosphonate, 97%	18855-52-2
A14581	14	25g	130,00	Tetraethyl (dimethylaminomethylene)diphosphonate, 97%	18855-52-2
A14581	22	100g	446,00	Tetraethyl (dimethylaminomethylene)diphosphonate, 97%	18855-52-2
A14582	14	25g	47,10	6-Chloro-1-hexanol, 97%	2009-83-8
A14582	22	100g	157,00	6-Chloro-1-hexanol, 97%	2009-83-8
A14582	36	500g	625,00	6-Chloro-1-hexanol, 97%	2009-83-8
A14584	06	5g	33,30	3-Methyl-1H-pyrazole-1-carboxamide, 98+%	873-50-7
A14584	14	25g	102,00	3-Methyl-1H-pyrazole-1-carboxamide, 98+%	873-50-7
A14584	22	100g	330,00	3-Methyl-1H-pyrazole-1-carboxamide, 98+%	873-50-7
A14585	03	1g	49,70	2'-Hydroxy-4',6'-dimethoxyacetophenone, 98%	90-24-4

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A14585	06	5g	175,00	2'-Hydroxy-4',6'-dimethoxyacetophenone, 98%	90-24-4
A14586	14	25g	41,20	4-Hydroxypyridine, 97%	626-64-2
A14586	22	100g	134,00	4-Hydroxypyridine, 97%	626-64-2
A14586	36	500g	441,00	4-Hydroxypyridine, 97%	626-64-2
A14587	06	5g	41,60	4-Hydroxy-2-methylquinoline, 98+%	607-67-0
A14587	14	25g	139,00	4-Hydroxy-2-methylquinoline, 98+%	607-67-0
A14587	22	100g	498,00	4-Hydroxy-2-methylquinoline, 98+%	607-67-0
A14589	14	25g	16,80	Trimethylsulfoxonium iodide, 98+%	1774-47-6
A14589	22	100g	46,40	Trimethylsulfoxonium iodide, 98+%	1774-47-6
A14589	36	500g	168,00	Trimethylsulfoxonium iodide, 98+%	1774-47-6
A14590	0B	1000g	45,30	Zinc carbonate basic, 97%, Zn >58.0%	5263-02-5
A14590	30	250g	17,90	Zinc carbonate basic, 97%, Zn >58.0%	5263-02-5
A14590	TW	grams		Zinc carbonate basic, 97%, Zn >58.0%	5263-02-5
A14591	03	1g	38,30	3-Bromochromone, 97%	49619-82-1
A14591	MD	250mg	25,70	3-Bromochromone, 97%	49619-82-1
A14591	06	5g	162,00	3-Bromochromone, 97%	49619-82-1
A14592	09	10g	24,00	2,3-Dimethoxybenzoic acid, 99%	1521-38-6
A14592	18	50g	97,90	2,3-Dimethoxybenzoic acid, 99%	1521-38-6
A14592	30	250g	424,00	2,3-Dimethoxybenzoic acid, 99%	1521-38-6
A14593	03	1g	13,30	2-Acetylpyrrole, 98%	1072-83-9
A14593	06	5g	38,00	2-Acetylpyrrole, 98%	1072-83-9
A14593	14	25g	143,00	2-Acetylpyrrole, 98%	1072-83-9
A14594	0E	2500g	290,00	Sarcosine, 98%	107-97-1
A14594	22	100g	15,80	Sarcosine, 98%	107-97-1
A14594	36	500g	65,90	Sarcosine, 98%	107-97-1
A14595	14	25g	16,40	Glutaric acid, 99%	110-94-1
A14595	22	100g	43,10	Glutaric acid, 99%	110-94-1
A14595	36	500g	156,00	Glutaric acid, 99%	110-94-1
A14596	0B	1000g	53,20	Maleic acid, 98+%	110-16-7
A14596	0I	5000g	207,00	Maleic acid, 98+%	110-16-7
A14596	30	250g	19,40	Maleic acid, 98+%	110-16-7
A14597	06	5g	39,90	3-Aminophthalhydrazide, 98%	521-31-3
A14597	14	25g	154,00	3-Aminophthalhydrazide, 98%	521-31-3
A14597	22	100g	531,00	3-Aminophthalhydrazide, 98%	521-31-3
A14599	0B	1000g	92,30	4-tert-Butylcatechol, 98%	98-29-3
A14599	0I	5000g	361,00	4-tert-Butylcatechol, 98%	98-29-3
A14599	30	250g	27,20	4-tert-Butylcatechol, 98%	98-29-3
A14600	03	1g	31,10	4-(Trifluoromethyl)thiobenzamide, 97%	72505-21-6
A14600	06	5g	134,00	4-(Trifluoromethyl)thiobenzamide, 97%	72505-21-6
A14600	14	25g	548,00	4-(Trifluoromethyl)thiobenzamide, 97%	72505-21-6
A14603	0E	2500g	230,00	Isatoic anhydride, 97%	118-48-9
A14603	22	100g	16,30	Isatoic anhydride, 97%	118-48-9
A14603	36	500g	53,70	Isatoic anhydride, 97%	118-48-9
A14603	09	10g	14,20	Isatoic anhydride, 97%	118-48-9
A14604	09	10g	41,20	4,4'-Dimethoxybenzhydrol, 98+%	728-87-0
A14604	18	50g	176,00	4,4'-Dimethoxybenzhydrol, 98+%	728-87-0
A14605	14	25g	27,10	2-Formylphenoxyacetic acid, 98%	6280-80-4
A14605	22	100g	80,70	2-Formylphenoxyacetic acid, 98%	6280-80-4
A14606	0B	1000g	89,50	2,5-Di-tert-butylhydroquinone, 98+%	88-58-4
A14606	30	250g	24,80	2,5-Di-tert-butylhydroquinone, 98+%	88-58-4
A14609	03	1g	16,30	2,4,6-Trichlorobenzonitrile, 97+%	6575-05-9
A14609	06	5g	63,40	2,4,6-Trichlorobenzonitrile, 97+%	6575-05-9
A14609	14	25g	287,00	2,4,6-Trichlorobenzonitrile, 97+%	6575-05-9
A14610	0E	2500g	207,00	Tin(II) chloride dihydrate, 98%	10025-69-1
A14610	22	100g	19,40	Tin(II) chloride dihydrate, 98%	10025-69-1
A14610	36	500g	59,20	Tin(II) chloride dihydrate, 98%	10025-69-1
A14613	14	25g	31,10	Sodium trifluoroacetate, 98%	2923-18-4
A14613	22	100g	98,20	Sodium trifluoroacetate, 98%	2923-18-4
A14613	36	500g	421,00	Sodium trifluoroacetate, 98%	2923-18-4
A14615	18	50g	40,60	Phthalhydrazide, 98%	1445-69-8
A14615	30	250g	157,00	Phthalhydrazide, 98%	1445-69-8
A14615	09	10g	15,50	Phthalhydrazide, 98%	1445-69-8
A14616	14	25g	53,00	N-Phenylmaleimide, 98+%	941-69-5
A14616	22	100g	167,00	N-Phenylmaleimide, 98+%	941-69-5
A14616	36	500g	708,00	N-Phenylmaleimide, 98+%	941-69-5
A14617	14	25g	27,40	1,2-Diphenylethane, 98+%	103-29-7
A14617	22	100g	94,70	1,2-Diphenylethane, 98+%	103-29-7
A14618	06	5g	58,00	2,3-Diaminopyridine, 98%	452-58-4

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A14618	14	25g	214,00	2,3-Diaminopyridine, 98%	452-58-4
A14618	22	100g	461,00	2,3-Diaminopyridine, 98%	452-58-4
A14619	14	25g	35,90	4'-Methoxypropiophenone, 99%	121-97-1
A14619	22	100g	102,00	4'-Methoxypropiophenone, 99%	121-97-1
A14619	36	500g	444,00	4'-Methoxypropiophenone, 99%	121-97-1
A14620	0B	1000g	263,00	2,5-Dihydroxy-1,4-dithiane, 96%	40018-26-6
A14620	18	50g	26,00	2,5-Dihydroxy-1,4-dithiane, 96%	40018-26-6
A14620	30	250g	84,90	2,5-Dihydroxy-1,4-dithiane, 96%	40018-26-6
A14622	14	25g	23,40	4-Acetylbiphenyl, 98%	92-91-1
A14622	22	100g	65,10	4-Acetylbiphenyl, 98%	92-91-1
A14622	36	500g	232,00	4-Acetylbiphenyl, 98%	92-91-1
A14623	06	5g	63,50	2-(n-Propylthio)nicotinic acid, 97%	175135-22-5
A14623	14	25g	251,00	2-(n-Propylthio)nicotinic acid, 97%	175135-22-5
A14623	22	100g	859,00	2-(n-Propylthio)nicotinic acid, 97%	175135-22-5
A14625	03	1g	68,50	Isoxazole-5-carbonyl chloride, 97%	62348-13-4
A14625	06	5g	245,00	Isoxazole-5-carbonyl chloride, 97%	62348-13-4
A14627	06	5g	24,40	2',6'-Dihydroxyacetophenone, 98+%	699-83-2
A14627	14	25g	103,00	2',6'-Dihydroxyacetophenone, 98+%	699-83-2
A14627	22	100g	372,00	2',6'-Dihydroxyacetophenone, 98+%	699-83-2
A14628	09	10g	47,40	Thiophene-3-carboxaldehyde, 96%	498-62-4
A14628	18	50g	209,00	Thiophene-3-carboxaldehyde, 96%	498-62-4
A14628	30	250g	928,00	Thiophene-3-carboxaldehyde, 96%	498-62-4
A14630	0E	2500g	404,00	Thiosemicarbazide, 99%	79-19-6
A14630	22	100g	27,90	Thiosemicarbazide, 99%	79-19-6
A14630	36	500g	98,10	Thiosemicarbazide, 99%	79-19-6
A14634	09	10g	38,10	3,4,5-Trimethoxybenzonitrile, 97%	1885-35-4
A14634	18	50g	141,00	3,4,5-Trimethoxybenzonitrile, 97%	1885-35-4
A14638	06	5g	40,40	Sodium 1-decanesulfonate, 99% (dry wt.), water <1.5%	13419-61-9
A14638	14	25g	145,00	Sodium 1-decanesulfonate, 99% (dry wt.), water <1.5%	13419-61-9
A14638	22	100g	487,00	Sodium 1-decanesulfonate, 99% (dry wt.), water <1.5%	13419-61-9
A14639	06	5g	61,80	2,4-Difluorobenzenesulfonyl chloride, 98%	13918-92-8
A14639	14	25g	222,00	2,4-Difluorobenzenesulfonyl chloride, 98%	13918-92-8
A14639	22	100g	733,00	2,4-Difluorobenzenesulfonyl chloride, 98%	13918-92-8
A14641	14	25g	26,60	Thiophene-2-carbonyl chloride, 98%	5271-67-0
A14641	22	100g	84,90	Thiophene-2-carbonyl chloride, 98%	5271-67-0
A14641	36	500g	358,00	Thiophene-2-carbonyl chloride, 98%	5271-67-0
A14641	06	5g	16,40	Thiophene-2-carbonyl chloride, 98%	5271-67-0
A14642	18	50g	26,70	Brilliant Crocein	5413-75-2
A14642	30	250g	121,00	Brilliant Crocein	5413-75-2
A14644	03	1g	21,20	2-Methylcinnamic acid, predominantly trans, 98%	2373-76-4
A14644	06	5g	51,40	2-Methylcinnamic acid, predominantly trans, 98%	2373-76-4
A14644	14	25g	180,00	2-Methylcinnamic acid, predominantly trans, 98%	2373-76-4
A14645	22	100g	45,00	Phenylhydrazine hydrochloride, 99%	59-88-1
A14645	36	500g	142,00	Phenylhydrazine hydrochloride, 99%	59-88-1
A14646	14	25g	27,40	4-Isopropylaniline, 99%	99-88-7
A14646	22	100g	86,90	4-Isopropylaniline, 99%	99-88-7
A14646	36	500g	403,00	4-Isopropylaniline, 99%	99-88-7
A14647	09	10g	35,10	Cyclopentyltriphenylphosphonium bromide, 98%	7333-52-0
A14647	18	50g	143,00	Cyclopentyltriphenylphosphonium bromide, 98%	7333-52-0
A14647	30	250g	608,00	Cyclopentyltriphenylphosphonium bromide, 98%	7333-52-0
A14649	09	10g	47,80	2-Fluoro-5-nitrotoluene, 98+%	455-88-9
A14649	18	50g	189,00	2-Fluoro-5-nitrotoluene, 98+%	455-88-9
A14651	09	10g	38,00	1-Hepten-3-ol, 98%	4938-52-7
A14651	18	50g	144,00	1-Hepten-3-ol, 98%	4938-52-7
A14652	09	10g	30,10	3-Octen-2-one, 97%	1669-44-9
A14652	18	50g	121,00	3-Octen-2-one, 97%	1669-44-9
A14652	30	250g	502,00	3-Octen-2-one, 97%	1669-44-9
A14653	14	25g	20,70	Ethyl oxalyl chloride, 98%	4755-77-5
A14653	22	100g	70,30	Ethyl oxalyl chloride, 98%	4755-77-5
A14653	36	500g	282,00	Ethyl oxalyl chloride, 98%	4755-77-5
A14655	06	5g	25,80	2,4-Dimethylbenzaldehyde, 90+%	15764-16-6
A14655	14	25g	113,00	2,4-Dimethylbenzaldehyde, 90+%	15764-16-6
A14656	06	5g	50,20	Methyl 3,4-diaminobenzoate, 98%	36692-49-6
A14656	14	25g	207,00	Methyl 3,4-diaminobenzoate, 98%	36692-49-6
A14656	22	100g	704,00	Methyl 3,4-diaminobenzoate, 98%	36692-49-6
A14657	06	5g	64,00	3-(Trifluoromethyl)benzenesulfonyl chloride, 98%	777-44-6
A14657	14	25g	233,00	3-(Trifluoromethyl)benzenesulfonyl chloride, 98%	777-44-6
A14657	22	100g	750,00	3-(Trifluoromethyl)benzenesulfonyl chloride, 98%	777-44-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A14657	03	1g	18,80	3-(Trifluoromethyl)benzenesulfonyl chloride, 98%	777-44-6
A14658	06	5g	17,30	2-Iodoethanol, 99%, stab. with copper	624-76-0
A14658	14	25g	49,70	2-Iodoethanol, 99%, stab. with copper	624-76-0
A14658	22	100g	172,00	2-Iodoethanol, 99%, stab. with copper	624-76-0
A14662	09	10g	41,60	Allyltrimethylsilane, 98+%	762-72-1
A14662	18	50g	173,00	Allyltrimethylsilane, 98+%	762-72-1
A14662	30	250g	670,00	Allyltrimethylsilane, 98+%	762-72-1
A14663	06	5g	33,20	3-(Trifluoromethyl)phenylacetonitrile, 97%	2338-76-3
A14663	14	25g	139,00	3-(Trifluoromethyl)phenylacetonitrile, 97%	2338-76-3
A14663	18	50g	238,00	3-(Trifluoromethyl)phenylacetonitrile, 97%	2338-76-3
A14664	09	10g	36,00	Pentadecanoic acid, 99%	1002-84-2
A14664	18	50g	139,00	Pentadecanoic acid, 99%	1002-84-2
A14664	30	250g	578,00	Pentadecanoic acid, 99%	1002-84-2
A14666	06	5g	44,20	6-Acetyl-1,2,3,4-tetrahydronaphthalene, 97%	774-55-0
A14666	14	25g	144,00	6-Acetyl-1,2,3,4-tetrahydronaphthalene, 97%	774-55-0
A14666	22	100g	515,00	6-Acetyl-1,2,3,4-tetrahydronaphthalene, 97%	774-55-0
A14669	03	1g	60,40	3,5-Bis(trifluoromethyl)thiophenol, 98%	130783-02-7
A14669	06	5g	253,00	3,5-Bis(trifluoromethyl)thiophenol, 98%	130783-02-7
A14670	0C	10000g	121,00	Diethylene glycol monoethyl ether, 98%	111-90-0
A14670	0E	2500g	34,10	Diethylene glycol monoethyl ether, 98%	111-90-0
A14670	36	500g	14,70	Diethylene glycol monoethyl ether, 98%	111-90-0
A14671	14	25g	25,50	2-Isopropylaniline, 97%	643-28-7
A14671	22	100g	58,00	2-Isopropylaniline, 97%	643-28-7
A14671	36	500g	217,00	2-Isopropylaniline, 97%	643-28-7
A14672	0E	2500g	480,00	n-Tetradecane, 99%	629-59-4
A14672	22	100g	50,40	n-Tetradecane, 99%	629-59-4
A14672	36	500g	156,00	n-Tetradecane, 99%	629-59-4
A14674	03	1g	22,80	Phenylarsine oxide, 97%	637-03-6
A14674	06	5g	68,50	Phenylarsine oxide, 97%	637-03-6
A14674	14	25g	299,00	Phenylarsine oxide, 97%	637-03-6
A14675	09	10g	27,80	4-Aminophenylacetic acid, 98%	1197-55-3
A14675	18	50g	100,00	4-Aminophenylacetic acid, 98%	1197-55-3
A14675	30	250g	406,00	4-Aminophenylacetic acid, 98%	1197-55-3
A14676	03	1g	34,90	1-Bromo-4-n-octylbenzene, 97%	51554-93-9
A14676	06	5g	138,00	1-Bromo-4-n-octylbenzene, 97%	51554-93-9
A14677	06	5g	95,80	5-Bromothiophene-2-sulfonyl chloride, 98%	55854-46-1
A14677	14	25g	352,00	5-Bromothiophene-2-sulfonyl chloride, 98%	55854-46-1
A14677	22	100g	1214,00	5-Bromothiophene-2-sulfonyl chloride, 98%	55854-46-1
A14678	03	1g	20,20	6-Benzyladenine, 99%	1214-39-7
A14678	06	5g	72,60	6-Benzyladenine, 99%	1214-39-7
A14678	14	25g	277,00	6-Benzyladenine, 99%	1214-39-7
A14680	03	1g	24,20	4-(p-Tolyl)butyric acid, 97%	4521-22-6
A14680	06	5g	109,00	4-(p-Tolyl)butyric acid, 97%	4521-22-6
A14680	14	25g	477,00	4-(p-Tolyl)butyric acid, 97%	4521-22-6
A14682	06	5g	26,80	1,1,1-Trifluoro-2,4-pentanedione, 98%	367-57-7
A14682	14	25g	90,40	1,1,1-Trifluoro-2,4-pentanedione, 98%	367-57-7
A14682	22	100g	308,00	1,1,1-Trifluoro-2,4-pentanedione, 98%	367-57-7
A14683	14	25g	50,50	2-Mercaptonicotinic acid, 90+%	38521-46-9
A14683	22	100g	155,00	2-Mercaptonicotinic acid, 90+%	38521-46-9
A14685	03	1g	30,10	3-Chloro-4-iodobenzotrifluoride, 98%	141738-80-9
A14685	06	5g	116,00	3-Chloro-4-iodobenzotrifluoride, 98%	141738-80-9
A14685	14	25g	505,00	3-Chloro-4-iodobenzotrifluoride, 98%	141738-80-9
A14686	14	25g	28,40	4-Fluorobenzyl chloride, 99%	352-11-4
A14686	22	100g	88,70	4-Fluorobenzyl chloride, 99%	352-11-4
A14686	36	500g	373,00	4-Fluorobenzyl chloride, 99%	352-11-4
A14687	0B	1000g	113,00	1,3-Dibromopropane, 98%	109-64-8
A14687	0I	5000g	452,00	1,3-Dibromopropane, 98%	109-64-8
A14687	30	250g	32,70	1,3-Dibromopropane, 98%	109-64-8
A14688	09	10g	29,90	1,1'-Carbonyldiimidazole, 97%	530-62-1
A14688	18	50g	113,00	1,1'-Carbonyldiimidazole, 97%	530-62-1
A14688	30	250g	277,00	1,1'-Carbonyldiimidazole, 97%	530-62-1
A14689	0E	2500g	112,00	trans-Cinnamaldehyde, 98+%	14371-10-9
A14689	22	100g	15,60	trans-Cinnamaldehyde, 98+%	14371-10-9
A14689	36	500g	26,20	trans-Cinnamaldehyde, 98+%	14371-10-9
A14690	18	50g	83,60	3-Amino-1,2,4-triazole-5-carboxylic acid hydrate, 98%	304655-78-5
A14690	30	250g	332,00	3-Amino-1,2,4-triazole-5-carboxylic acid hydrate, 98%	304655-78-5
A14691	14	25g	26,30	Acetonyltriphenylphosphonium chloride, 99%	1235-21-8
A14691	22	100g	76,30	Acetonyltriphenylphosphonium chloride, 99%	1235-21-8

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A14691	36	500g	354,00	Acetonyltriphenylphosphonium chloride, 99%	1235-21-8
A14692	14	25g	16,60	Isobutyl chloroformate, 98%	543-27-1
A14692	22	100g	34,00	Isobutyl chloroformate, 98%	543-27-1
A14692	36	500g	143,00	Isobutyl chloroformate, 98%	543-27-1
A14693	0B	1000g	108,00	Cyclohexanecarboxylic acid, 98%	98-89-5
A14693	30	250g	34,80	Cyclohexanecarboxylic acid, 98%	98-89-5
A14693	36	500g	60,10	Cyclohexanecarboxylic acid, 98%	98-89-5
A14694	30	250g	117,00	2-Methyl-3-nitrobenzoic acid, 99%	1975-50-4
A14694	22	100g	49,20	2-Methyl-3-nitrobenzoic acid, 99%	1975-50-4
A14694	36	500g	214,00	2-Methyl-3-nitrobenzoic acid, 99%	1975-50-4
A14695	14	25g	16,20	Tricine, 98+%	5704-04-1
A14695	22	100g	47,40	Tricine, 98+%	5704-04-1
A14695	36	500g	179,00	Tricine, 98+%	5704-04-1
A14696	0B	1000g	108,00	4-Chlorobenzyl chloride, 98+%	104-83-6
A14696	30	250g	31,80	4-Chlorobenzyl chloride, 98+%	104-83-6
A14696	14	25g	15,80	4-Chlorobenzyl chloride, 98+%	104-83-6
A14696	0I	5000g	434,00	4-Chlorobenzyl chloride, 98+%	104-83-6
A14697	AE	100ml	24,00	Cyclopentane, 95%	287-92-3
A14697	AP	500ml	62,40	Cyclopentane, 95%	287-92-3
A14697	0F	2500ml	270,00	Cyclopentane, 95%	287-92-3
A14698	14	25g	42,70	4-Pyridinemethanol, 99%	586-95-8
A14698	22	100g	140,00	4-Pyridinemethanol, 99%	586-95-8
A14698	36	500g	604,00	4-Pyridinemethanol, 99%	586-95-8
A14700	03	1g	24,50	2,3-Diphenylpyrazine, 98%	1588-89-2
A14700	06	5g	99,80	2,3-Diphenylpyrazine, 98%	1588-89-2
A14701	03	1g	20,70	2-Bromo-5-nitrothiazole, 98%	3034-48-8
A14701	06	5g	72,40	2-Bromo-5-nitrothiazole, 98%	3034-48-8
A14701	14	25g	307,00	2-Bromo-5-nitrothiazole, 98%	3034-48-8
A14702	03	1g	21,40	4-Methylbiphenyl, 98%	644-08-6
A14702	14	25g	430,00	4-Methylbiphenyl, 98%	644-08-6
A14702	06	5g	97,40	4-Methylbiphenyl, 98%	644-08-6
A14703	06	5g	31,90	4-n-Decyloxybenzoic acid, 96%	5519-23-3
A14703	14	25g	117,00	4-n-Decyloxybenzoic acid, 96%	5519-23-3
A14703	22	100g	430,00	4-n-Decyloxybenzoic acid, 96%	5519-23-3
A14706	03	1g	62,80	Tetraphenylmethane, 96%	630-76-2
A14706	06	5g	232,00	Tetraphenylmethane, 96%	630-76-2
A14706	14	25g	896,00	Tetraphenylmethane, 96%	630-76-2
A14708	14	25g	29,80	Di-tert-butyl dicarbonate, 97+%	24424-99-5
A14708	22	100g	86,20	Di-tert-butyl dicarbonate, 97+%	24424-99-5
A14708	36	500g	365,00	Di-tert-butyl dicarbonate, 97+%	24424-99-5
A14709	06	5g	48,00	3,5-Di-tert-butyl-4-hydroxybenzyl alcohol, 97%	88-26-6
A14709	14	25g	172,00	3,5-Di-tert-butyl-4-hydroxybenzyl alcohol, 97%	88-26-6
A14709	22	100g	518,00	3,5-Di-tert-butyl-4-hydroxybenzyl alcohol, 97%	88-26-6
A14711	14	25g	24,10	2'-Chloroacetanilide, 98+%	533-17-5
A14711	22	100g	60,90	2'-Chloroacetanilide, 98+%	533-17-5
A14711	36	500g	229,00	2'-Chloroacetanilide, 98+%	533-17-5
A14712	06	5g	26,20	Hexanophenone, 98%	942-92-7
A14712	14	25g	80,40	Hexanophenone, 98%	942-92-7
A14712	22	100g	262,00	Hexanophenone, 98%	942-92-7
A14715	06	5g	17,60	2-Iodoacetamide, 98%, stab. with ca 5-8% water	144-48-9
A14715	14	25g	66,90	2-Iodoacetamide, 98%, stab. with ca 5-8% water	144-48-9
A14715	22	100g	233,00	2-Iodoacetamide, 98%, stab. with ca 5-8% water	144-48-9
A14716	14	25g	51,80	4-Benzyloxy-3-methoxybenzaldehyde, 98%	2426-87-1
A14716	22	100g	125,00	4-Benzyloxy-3-methoxybenzaldehyde, 98%	2426-87-1
A14719	0E	2500g	266,00	6-Aminohexanoic acid, 99%	60-32-2
A14719	22	100g	20,70	6-Aminohexanoic acid, 99%	60-32-2
A14719	36	500g	69,30	6-Aminohexanoic acid, 99%	60-32-2
A14720	0E	2500g	370,00	8-Hydroxyquinoline, 99%	148-24-3
A14720	22	100g	33,30	8-Hydroxyquinoline, 99%	148-24-3
A14720	36	500g	114,00	8-Hydroxyquinoline, 99%	148-24-3
A14721	06	5g	62,20	trans-4-Methyl-^b-nitrostyrene, 98%	5153-68-4
A14721	14	25g	229,00	trans-4-Methyl-^b-nitrostyrene, 98%	5153-68-4
A14721	22	100g	772,00	trans-4-Methyl-^b-nitrostyrene, 98%	5153-68-4
A14722	0B	1000g	88,80	1-Bromooctane, 98+%	111-83-1
A14722	0I	5000g	380,00	1-Bromooctane, 98+%	111-83-1
A14722	30	250g	28,60	1-Bromooctane, 98+%	111-83-1
A14723	06	5g	37,40	Ethyl 6-chloronicotinate, 97%	49608-01-7
A14723	14	25g	117,00	Ethyl 6-chloronicotinate, 97%	49608-01-7

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A14724	14	25g	14,50	3-Bromobenzotrifluoride, 98+%	401-78-5
A14724	22	100g	37,50	3-Bromobenzotrifluoride, 98+%	401-78-5
A14724	36	500g	155,00	3-Bromobenzotrifluoride, 98+%	401-78-5
A14727	06	5g	26,30	2-Chloro-5-nitrocinnamic acid, predominantly trans, 98%	36015-19-7
A14727	14	25g	108,00	2-Chloro-5-nitrocinnamic acid, predominantly trans, 98%	36015-19-7
A14728	30	250g	16,50	Diethylene glycol, 99%	111-46-6
A14728	0C	10000g	152,00	Diethylene glycol, 99%	111-46-6
A14728	0E	2500g	43,70	Diethylene glycol, 99%	111-46-6
A14728	36	500g	21,20	Diethylene glycol, 99%	111-46-6
A14729	22	100g	18,00	Ethyl heptanoate, 98+%	106-30-9
A14729	36	500g	69,70	Ethyl heptanoate, 98+%	106-30-9
A14730	0E	2500g	407,00	L-Arginine monohydrochloride, 98+%	1119-34-2
A14730	22	100g	25,40	L-Arginine monohydrochloride, 98+%	1119-34-2
A14730	36	500g	99,80	L-Arginine monohydrochloride, 98+%	1119-34-2
A14731	06	5g	37,40	Cytosine, 98+%	71-30-7
A14731	14	25g	114,00	Cytosine, 98+%	71-30-7
A14731	22	100g	403,00	Cytosine, 98+%	71-30-7
A14732	AE	100ml	23,40	n-Decane, 99%	124-18-5
A14732	AP	500ml	92,10	n-Decane, 99%	124-18-5
A14732	0F	2500ml	385,00	n-Decane, 99%	124-18-5
A14733	06	5g	58,60	Pentamethylbenzonitrile, 98%	5144-10-5
A14733	03	1g	17,20	Pentamethylbenzonitrile, 98%	5144-10-5
A14734	22	100g	33,00	trans-Chalcone, 97%	614-47-1
A14734	36	500g	138,00	trans-Chalcone, 97%	614-47-1
A14735	18	50g	108,00	Diethyl suberate, 99%	2050-23-9
A14735	30	250g	431,00	Diethyl suberate, 99%	2050-23-9
A14735	36	500g	795,00	Diethyl suberate, 99%	2050-23-9
A14736	06	5g	21,00	4-Bromo-o-xylene, 97%	583-71-1
A14736	14	25g	74,90	4-Bromo-o-xylene, 97%	583-71-1
A14736	22	100g	263,00	4-Bromo-o-xylene, 97%	583-71-1
A14738	0B	1000g	54,90	4-Nitrobenzoic acid, 99%	62-23-7
A14738	0I	5000g	232,00	4-Nitrobenzoic acid, 99%	62-23-7
A14738	30	250g	20,70	4-Nitrobenzoic acid, 99%	62-23-7
A14740	0E	2500g	98,20	Dichloroacetic acid, 99%	79-43-6
A14740	36	500g	28,00	Dichloroacetic acid, 99%	79-43-6
A14741	AE	100ml	35,30	2-Methylcyclohexanone, 98%	583-60-8
A14741	AP	500ml	151,00	2-Methylcyclohexanone, 98%	583-60-8
A14741	0F	2500ml	640,00	2-Methylcyclohexanone, 98%	583-60-8
A14743	06	5g	37,80	Methyl propiolate, 99%	922-67-8
A14743	14	25g	126,00	Methyl propiolate, 99%	922-67-8
A14743	22	100g	434,00	Methyl propiolate, 99%	922-67-8
A14744	06	5g	58,60	3,5-Dimethoxybenzoyl chloride, 98%	17213-57-9
A14744	14	25g	173,00	3,5-Dimethoxybenzoyl chloride, 98%	17213-57-9
A14744	22	100g	588,00	3,5-Dimethoxybenzoyl chloride, 98%	17213-57-9
A14745	03	1g	29,00	3,4-Dimethoxythiophenol, 98%	700-96-9
A14745	06	5g	119,00	3,4-Dimethoxythiophenol, 98%	700-96-9
A14745	14	25g	341,00	3,4-Dimethoxythiophenol, 98%	700-96-9
A14746	14	25g	116,00	N-Benzylideneaniline, 99%	538-51-2
A14746	22	100g	340,00	N-Benzylideneaniline, 99%	538-51-2
A14746	06	5g	35,20	N-Benzylideneaniline, 99%	538-51-2
A14747	30	250g	880,00	trans-3-(3-Pyridyl)acrylic acid, 99%	19337-97-4
A14747	06	5g	32,70	trans-3-(3-Pyridyl)acrylic acid, 99%	19337-97-4
A14747	14	25g	112,00	trans-3-(3-Pyridyl)acrylic acid, 99%	19337-97-4
A14749	22	100g	34,10	2-Picolinic acid, 99%	98-98-6
A14749	36	500g	135,00	2-Picolinic acid, 99%	98-98-6
A14749	14	25g	15,10	2-Picolinic acid, 99%	98-98-6
A14753	30	250g	277,00	4-Chloro-2-fluorotoluene, 99%	452-75-5
A14753	14	25g	45,10	4-Chloro-2-fluorotoluene, 99%	452-75-5
A14753	22	100g	125,00	4-Chloro-2-fluorotoluene, 99%	452-75-5
A14755	30	250g	211,00	4-Bromobenzophenone, 98%	90-90-4
A14755	14	25g	33,20	4-Bromobenzophenone, 98%	90-90-4
A14755	22	100g	97,90	4-Bromobenzophenone, 98%	90-90-4
A14756	22	100g	21,40	2-Aminobenzamide, 98+%	88-68-6
A14756	36	500g	87,60	2-Aminobenzamide, 98+%	88-68-6
A14757	14	25g	66,10	1-Formylpiperazine, 90+%	7755-92-2
A14757	22	100g	200,00	1-Formylpiperazine, 90+%	7755-92-2
A14757	36	500g	834,00	1-Formylpiperazine, 90+%	7755-92-2
A14758	14	25g	28,20	2-Ethoxybenzoic acid, 98%	134-11-2

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A14758	22	100g	89,00	2-Ethoxybenzoic acid, 98%	134-11-2
A14758	36	500g	334,00	2-Ethoxybenzoic acid, 98%	134-11-2
A14760	06	5g	45,40	2-Methyl-5-nitrobenzenesulfonyl chloride, 97%	121-02-8
A14760	14	25g	182,00	2-Methyl-5-nitrobenzenesulfonyl chloride, 97%	121-02-8
A14760	22	100g	609,00	2-Methyl-5-nitrobenzenesulfonyl chloride, 97%	121-02-8
A14763	06	5g	61,20	3-(3,4-Methylenedioxyphenyl)propionic acid, 99%	2815-95-4
A14763	14	25g	233,00	3-(3,4-Methylenedioxyphenyl)propionic acid, 99%	2815-95-4
A14763	22	100g	745,00	3-(3,4-Methylenedioxyphenyl)propionic acid, 99%	2815-95-4
A14764	06	5g	34,50	2-Hydroxy-6-methylpyridine, 98%	3279-76-3
A14764	14	25g	131,00	2-Hydroxy-6-methylpyridine, 98%	3279-76-3
A14765	18	50g	106,00	1,2-Dibromobenzene, 98%	583-53-9
A14765	30	250g	434,00	1,2-Dibromobenzene, 98%	583-53-9
A14765	14	25g	65,10	1,2-Dibromobenzene, 98%	583-53-9
A14765	22	100g	191,00	1,2-Dibromobenzene, 98%	583-53-9
A14766	06	5g	41,90	Methyl 3-aminobenzoate, 98+%	4518-10-9
A14766	14	25g	151,00	Methyl 3-aminobenzoate, 98+%	4518-10-9
A14766	22	100g	452,00	Methyl 3-aminobenzoate, 98+%	4518-10-9
A14767	06	5g	19,80	(R)-(-)-Mandelic acid, 98%	611-71-2
A14767	14	25g	67,20	(R)-(-)-Mandelic acid, 98%	611-71-2
A14767	22	100g	189,00	(R)-(-)-Mandelic acid, 98%	611-71-2
A14768	06	5g	67,40	Ethyl 3-pyridineacetate, 99%	39931-77-6
A14768	14	25g	218,00	Ethyl 3-pyridineacetate, 99%	39931-77-6
A14769	06	5g	32,80	Sulforhodamine B sodium salt	3520-42-1
A14769	14	25g	132,00	Sulforhodamine B sodium salt	3520-42-1
A14770	09	10g	35,50	3-Chlorophenylhydrazine hydrochloride, 97%	2312-23-4
A14770	18	50g	123,00	3-Chlorophenylhydrazine hydrochloride, 97%	2312-23-4
A14770	30	250g	552,00	3-Chlorophenylhydrazine hydrochloride, 97%	2312-23-4
A14771	30	250g	345,00	Cholesteryl stearate, 96%	35602-69-8
A14771	06	5g	20,60	Cholesteryl stearate, 96%	35602-69-8
A14771	14	25g	50,30	Cholesteryl stearate, 96%	35602-69-8
A14772	09	10g	122,00	Diethyl methylphosphonate, 97%	683-08-9
A14772	18	50g	469,00	Diethyl methylphosphonate, 97%	683-08-9
A14772	14	25g	256,00	Diethyl methylphosphonate, 97%	683-08-9
A14773	09	10g	56,10	O-Methylisourea hydrochloride, 98%	5329-33-9
A14773	18	50g	262,00	O-Methylisourea hydrochloride, 98%	5329-33-9
A14773	30	250g	981,00	O-Methylisourea hydrochloride, 98%	5329-33-9
A14774	09	10g	19,00	3-(Methylthio)propionaldehyde, 98%	3268-49-3
A14774	18	50g	67,30	3-(Methylthio)propionaldehyde, 98%	3268-49-3
A14774	30	250g	282,00	3-(Methylthio)propionaldehyde, 98%	3268-49-3
A14775	06	5g	55,10	4-Fluorostyrene, 97+%, stab. with 0.1% 4-tert-butylcatechol	405-99-2
A14775	14	25g	243,00	4-Fluorostyrene, 97+%, stab. with 0.1% 4-tert-butylcatechol	405-99-2
A14775	22	100g	871,00	4-Fluorostyrene, 97+%, stab. with 0.1% 4-tert-butylcatechol	405-99-2
A14775	03	1g	25,50	4-Fluorostyrene, 97+%, stab. with 0.1% 4-tert-butylcatechol	405-99-2
A14777	09	10g	16,00	HEPES, 99%	7365-45-9
A14777	18	50g	40,80	HEPES, 99%	7365-45-9
A14777	30	250g	154,00	HEPES, 99%	7365-45-9
A14778	06	5g	54,30	2,5-Dichlorobenzhydrazide, 98+%	67487-35-8
A14778	14	25g	189,00	2,5-Dichlorobenzhydrazide, 98+%	67487-35-8
A14778	22	100g	615,00	2,5-Dichlorobenzhydrazide, 98+%	67487-35-8
A14779	09	10g	36,70	2-Methylbenzophenone, 98+%	131-58-8
A14779	18	50g	116,00	2-Methylbenzophenone, 98+%	131-58-8
A14779	30	250g	513,00	2-Methylbenzophenone, 98+%	131-58-8
A14780	09	10g	36,20	Methyl hydrogen phthalate, 97%	4376-18-5
A14780	18	50g	143,00	Methyl hydrogen phthalate, 97%	4376-18-5
A14780	30	250g	612,00	Methyl hydrogen phthalate, 97%	4376-18-5
A14781	03	1g	32,70	2-(Trifluoromethyl)phenylhydrazine, 97%	365-34-4
A14781	06	5g	101,00	2-(Trifluoromethyl)phenylhydrazine, 97%	365-34-4
A14783	03	1g	21,10	3,4-Dihydroxybenzonitrile, 97%	17345-61-8
A14783	06	5g	48,20	3,4-Dihydroxybenzonitrile, 97%	17345-61-8
A14783	14	25g	144,00	3,4-Dihydroxybenzonitrile, 97%	17345-61-8
A14784	06	5g	52,10	Heptafluoro-1-iodopropane, 97%, stab. with copper	754-34-7
A14784	14	25g	185,00	Heptafluoro-1-iodopropane, 97%, stab. with copper	754-34-7
A14785	0B	1000g	164,00	2-Chlorobenzoyl chloride, 97%	609-65-4
A14785	30	250g	50,80	2-Chlorobenzoyl chloride, 97%	609-65-4
A14785	22	100g	24,60	2-Chlorobenzoyl chloride, 97%	609-65-4
A14786	09	10g	56,10	3-Hydroxy-4-methoxybenzyl alcohol, 98%	4383-06-6
A14786	18	50g	198,00	3-Hydroxy-4-methoxybenzyl alcohol, 98%	4383-06-6
A14787	06	5g	19,00	o-Tolylacetonitrile, 98+%	22364-68-7

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A14787	14	25g	54,90	o-Tolylacetonitrile, 98+%	22364-68-7
A14787	22	100g	185,00	o-Tolylacetonitrile, 98+%	22364-68-7
A14788	0B	1000g	78,90	Decanoic acid, 99%	334-48-5
A14788	0I	5000g	279,00	Decanoic acid, 99%	334-48-5
A14788	30	250g	28,70	Decanoic acid, 99%	334-48-5
A14790	06	5g	35,60	Methylphosphonic dichloride, 98%	676-97-1
A14790	14	25g	139,00	Methylphosphonic dichloride, 98%	676-97-1
A14790	22	100g	502,00	Methylphosphonic dichloride, 98%	676-97-1
A14791	09	10g	31,40	2-Fluorobenzyl alcohol, 98%	446-51-5
A14791	18	50g	99,20	2-Fluorobenzyl alcohol, 98%	446-51-5
A14791	22	100g	143,00	2-Fluorobenzyl alcohol, 98%	446-51-5
A14792	06	5g	41,70	6-Nitrocoumarin, 98+%	2725-81-7
A14792	14	25g	164,00	6-Nitrocoumarin, 98+%	2725-81-7
A14792	22	100g	553,00	6-Nitrocoumarin, 98+%	2725-81-7
A14793	0B	1000g	156,00	2-Acetylnaphthalene, 99%	93-08-3
A14793	18	50g	16,00	2-Acetylnaphthalene, 99%	93-08-3
A14793	30	250g	55,00	2-Acetylnaphthalene, 99%	93-08-3
A14793	22	100g	25,10	2-Acetylnaphthalene, 99%	93-08-3
A14794	03	1g	27,50	Phenyl vinyl sulfone, 99+%	5535-48-8
A14794	06	5g	77,80	Phenyl vinyl sulfone, 99+%	5535-48-8
A14794	14	25g	308,00	Phenyl vinyl sulfone, 99+%	5535-48-8
A14795	14	25g	35,00	3,6-Dichloropyridazine, 98%	141-30-0
A14795	22	100g	85,90	3,6-Dichloropyridazine, 98%	141-30-0
A14795	36	500g	345,00	3,6-Dichloropyridazine, 98%	141-30-0
A14796	03	1g	21,80	4-Carboxycinnamic acid, predominantly trans, 98%	19675-63-9
A14796	06	5g	69,70	4-Carboxycinnamic acid, predominantly trans, 98%	19675-63-9
A14796	14	25g	282,00	4-Carboxycinnamic acid, predominantly trans, 98%	19675-63-9
A14798	03	1g	63,50	cis-3-Chloroacrylic acid, 98+%	1609-93-4
A14798	06	5g	264,00	cis-3-Chloroacrylic acid, 98+%	1609-93-4
A14798	14	25g	1076,00	cis-3-Chloroacrylic acid, 98+%	1609-93-4
A14799	06	5g	18,40	5-Bromouracil, 98+%	51-20-7
A14799	14	25g	73,80	5-Bromouracil, 98+%	51-20-7
A14799	22	100g	240,00	5-Bromouracil, 98+%	51-20-7
A14800	22	100g	33,20	2,2'-Dihydroxybiphenyl, 99%	1806-29-7
A14800	36	500g	113,00	2,2'-Dihydroxybiphenyl, 99%	1806-29-7
A14800	14	25g	17,90	2,2'-Dihydroxybiphenyl, 99%	1806-29-7
A14801	06	5g	32,90	3,5-Dimethoxy-4-methylbenzoic acid, 97%	61040-81-1
A14801	14	25g	136,00	3,5-Dimethoxy-4-methylbenzoic acid, 97%	61040-81-1
A14801	22	100g	451,00	3,5-Dimethoxy-4-methylbenzoic acid, 97%	61040-81-1
A14803	03	1g	50,70	Methylenediphosphonic acid, 99+%	1984-15-2
A14803	06	5g	169,00	Methylenediphosphonic acid, 99+%	1984-15-2
A14803	14	25g	790,00	Methylenediphosphonic acid, 99+%	1984-15-2
A14804	06	5g	41,90	1,2-Dibromo-4,5-difluorobenzene, 98%	64695-78-9
A14804	14	25g	139,00	1,2-Dibromo-4,5-difluorobenzene, 98%	64695-78-9
A14804	22	100g	470,00	1,2-Dibromo-4,5-difluorobenzene, 98%	64695-78-9
A14805	14	25g	40,60	2,5-Dichlorobenzenesulfonyl chloride, 98%	5402-73-3
A14805	22	100g	109,00	2,5-Dichlorobenzenesulfonyl chloride, 98%	5402-73-3
A14805	36	500g	418,00	2,5-Dichlorobenzenesulfonyl chloride, 98%	5402-73-3
A14806	06	5g	37,50	4-Chloro-2-methoxyphenol, 97%	16766-30-6
A14806	14	25g	148,00	4-Chloro-2-methoxyphenol, 97%	16766-30-6
A14806	22	100g	477,00	4-Chloro-2-methoxyphenol, 97%	16766-30-6
A14808	0E	2500g	270,00	Sodium 4-hydroxybenzenesulfonate dihydrate, 97%	10580-19-5
A14808	22	100g	20,70	Sodium 4-hydroxybenzenesulfonate dihydrate, 97%	10580-19-5
A14808	36	500g	68,00	Sodium 4-hydroxybenzenesulfonate dihydrate, 97%	10580-19-5
A14809	06	5g	65,90	2,3-Dichlorobenzonitrile, 98%	6574-97-6
A14809	14	25g	236,00	2,3-Dichlorobenzonitrile, 98%	6574-97-6
A14810	06	5g	51,50	5-Acetylvaleric acid, 96%	3128-07-2
A14810	09	10g	89,40	5-Acetylvaleric acid, 96%	3128-07-2
A14810	18	50g	378,00	5-Acetylvaleric acid, 96%	3128-07-2
A14812	14	25g	38,50	Xanthone, 99%	90-47-1
A14812	22	100g	106,00	Xanthone, 99%	90-47-1
A14812	36	500g	409,00	Xanthone, 99%	90-47-1
A14813	03	1g	26,80	Tris(4-fluorophenyl)phosphine, 98%	18437-78-0
A14813	06	5g	105,00	Tris(4-fluorophenyl)phosphine, 98%	18437-78-0
A14813	14	25g	447,00	Tris(4-fluorophenyl)phosphine, 98%	18437-78-0
A14818	03	1g	14,40	2-Chloro-3-cyanopyridine, 98%	6602-54-6
A14818	06	5g	26,20	2-Chloro-3-cyanopyridine, 98%	6602-54-6
A14818	14	25g	42,00	2-Chloro-3-cyanopyridine, 98%	6602-54-6

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A14818	22	100g	119,00	2-Chloro-3-cyanopyridine, 98%	6602-54-6
A14819	14	25g	54,40	2-Amino-5-nitrobenzoic acid potassium salt, 98%	209664-72-2
A14819	22	100g	178,00	2-Amino-5-nitrobenzoic acid potassium salt, 98%	209664-72-2
A14819	36	500g	752,00	2-Amino-5-nitrobenzoic acid potassium salt, 98%	209664-72-2
A14821	18	50g	31,70	4-Nitrophenylacetonitrile, 98%	555-21-5
A14821	30	250g	125,00	4-Nitrophenylacetonitrile, 98%	555-21-5
A14824	09	10g	33,90	2-Chloro-5-nitrobenzaldehyde, 97%	6361-21-3
A14824	18	50g	114,00	2-Chloro-5-nitrobenzaldehyde, 97%	6361-21-3
A14824	22	100g	186,00	2-Chloro-5-nitrobenzaldehyde, 97%	6361-21-3
A14825	0B	1000g	278,00	(1-Hexadecyl)pyridinium bromide monohydrate, 98%	140-72-7
A14825	18	50g	25,80	(1-Hexadecyl)pyridinium bromide monohydrate, 98%	140-72-7
A14825	30	250g	82,50	(1-Hexadecyl)pyridinium bromide monohydrate, 98%	140-72-7
A14826	09	10g	53,20	2-Acetyl-5-bromothiophene, 99%	5370-25-2
A14826	18	50g	211,00	2-Acetyl-5-bromothiophene, 99%	5370-25-2
A14826	30	250g	849,00	2-Acetyl-5-bromothiophene, 99%	5370-25-2
A14828	0E	2500g	141,00	Calcium citrate tetrahydrate, 96%	5785-44-4
A14828	22	100g	15,50	Calcium citrate tetrahydrate, 96%	5785-44-4
A14828	36	500g	36,70	Calcium citrate tetrahydrate, 96%	5785-44-4
A14831	06	5g	31,40	3-Phenoxybenzoic acid, 99%	3739-38-6
A14831	14	25g	102,00	3-Phenoxybenzoic acid, 99%	3739-38-6
A14831	22	100g	307,00	3-Phenoxybenzoic acid, 99%	3739-38-6
A14832	03	1g	31,90	Elaidic acid, 98%	112-79-8
A14832	06	5g	108,00	Elaidic acid, 98%	112-79-8
A14832	14	25g	402,00	Elaidic acid, 98%	112-79-8
A14833	14	25g	26,70	p-Terphenyl, 99+%	92-94-4
A14833	22	100g	88,10	p-Terphenyl, 99+%	92-94-4
A14833	30	250g	189,00	p-Terphenyl, 99+%	92-94-4
A14834	AE	100ml	23,30	n-Dodecane, 99+%	112-40-3
A14834	AP	500ml	86,10	n-Dodecane, 99+%	112-40-3
A14834	0F	2500ml	343,00	n-Dodecane, 99+%	112-40-3
A14835	03	1g	21,60	2-Chloroacetamidine hydrochloride, 96%	10300-69-3
A14835	06	5g	83,00	2-Chloroacetamidine hydrochloride, 96%	10300-69-3
A14835	14	25g	309,00	2-Chloroacetamidine hydrochloride, 96%	10300-69-3
A14837	14	25g	101,00	Methyl 3,5-di-tert-butyl-4-hydroxybenzoate, 98%	2511-22-0
A14837	22	100g	356,00	Methyl 3,5-di-tert-butyl-4-hydroxybenzoate, 98%	2511-22-0
A14838	09	10g	72,80	2-Bromothiazole, 99%	3034-53-5
A14838	18	50g	284,00	2-Bromothiazole, 99%	3034-53-5
A14838	30	250g	1213,00	2-Bromothiazole, 99%	3034-53-5
A14838	14	25g	169,00	2-Bromothiazole, 99%	3034-53-5
A14839	09	10g	33,30	2,6-Dichlorobenzoyl chloride, 98%	4659-45-4
A14839	18	50g	135,00	2,6-Dichlorobenzoyl chloride, 98%	4659-45-4
A14840	18	50g	52,50	5-Bromo-2-furoic acid, 99%	585-70-6
A14840	30	250g	220,00	5-Bromo-2-furoic acid, 99%	585-70-6
A14841	03	1g	21,60	3-Methyl-1-phenyl-1H-pyrazole, 98%	1128-54-7
A14841	14	25g	334,00	3-Methyl-1-phenyl-1H-pyrazole, 98%	1128-54-7
A14841	09	10g	153,00	3-Methyl-1-phenyl-1H-pyrazole, 98%	1128-54-7
A14842	06	5g	43,40	D-Leucine, 99%	328-38-1
A14842	14	25g	178,00	D-Leucine, 99%	328-38-1
A14842	22	100g	591,00	D-Leucine, 99%	328-38-1
A14843	0B	1000g	681,00	4-Benzyloxyphenol, 98+%	103-16-2
A14843	14	25g	24,20	4-Benzyloxyphenol, 98+%	103-16-2
A14843	22	100g	72,20	4-Benzyloxyphenol, 98+%	103-16-2
A14844	AP	500ml	21,70	Isophorone, 97%	78-59-1
A14844	0F	2500ml	64,00	Isophorone, 97%	78-59-1
A14844	AK	250ml	15,10	Isophorone, 97%	78-59-1
A14845	0B	1000g	90,80	4-Methoxyphenol, 98+%	150-76-5
A14845	18	50g	12,80	4-Methoxyphenol, 98+%	150-76-5
A14845	30	250g	30,20	4-Methoxyphenol, 98+%	150-76-5
A14846	0E	2500g	492,00	Thioanisole, 99%	100-68-5
A14846	22	100g	32,80	Thioanisole, 99%	100-68-5
A14846	36	500g	113,00	Thioanisole, 99%	100-68-5
A14846	14	25g	16,50	Thioanisole, 99%	100-68-5
A14847	06	5g	16,40	2-Amino-4-methylthiazole, 98+%	1603-91-4
A14847	14	25g	46,40	2-Amino-4-methylthiazole, 98+%	1603-91-4
A14847	22	100g	145,00	2-Amino-4-methylthiazole, 98+%	1603-91-4
A14849	09	10g	22,90	3-Bromophenol, 98%	591-20-8
A14849	18	50g	96,40	3-Bromophenol, 98%	591-20-8
A14849	30	250g	359,00	3-Bromophenol, 98%	591-20-8

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A14850	0E	2500g	376,00	3-Cyanopyridine, 98%	100-54-9
A14850	22	100g	18,70	3-Cyanopyridine, 98%	100-54-9
A14850	36	500g	80,60	3-Cyanopyridine, 98%	100-54-9
A14852	AE	100ml	18,90	Pyrrolidine, 99%	123-75-1
A14852	AP	500ml	39,50	Pyrrolidine, 99%	123-75-1
A14852	0F	2500ml	177,00	Pyrrolidine, 99%	123-75-1
A14853	03	1g	58,60	4,7-Dichloroisatin, 98%	18711-13-2
A14853	06	5g	241,00	4,7-Dichloroisatin, 98%	18711-13-2
A14853	14	25g	1002,00	4,7-Dichloroisatin, 98%	18711-13-2
A14854	AE	100ml	15,70	Ethyl valerate, 98%	539-82-2
A14854	AP	500ml	51,40	Ethyl valerate, 98%	539-82-2
A14854	0F	2500ml	206,00	Ethyl valerate, 98%	539-82-2
A14855	06	5g	38,00	N-Acetylphthalimide, 97%	1971-49-9
A14855	14	25g	147,00	N-Acetylphthalimide, 97%	1971-49-9
A14858	03	1g	19,50	(4-Chlorophenylsulfonyl)acetone, 98%	5000-48-6
A14858	06	5g	65,20	(4-Chlorophenylsulfonyl)acetone, 98%	5000-48-6
A14858	14	25g	233,00	(4-Chlorophenylsulfonyl)acetone, 98%	5000-48-6
A14864	06	5g	21,10	1,4-Diphenoxybenzene, 98%	3061-36-7
A14864	14	25g	72,80	1,4-Diphenoxybenzene, 98%	3061-36-7
A14864	22	100g	208,00	1,4-Diphenoxybenzene, 98%	3061-36-7
A14865	14	25g	41,80	2-Bromo-4-nitrotoluene, 98%	7745-93-9
A14865	22	100g	124,00	2-Bromo-4-nitrotoluene, 98%	7745-93-9
A14866	22	100g	18,50	2-Chloropyridine, 99%	109-09-1
A14866	36	500g	71,80	2-Chloropyridine, 99%	109-09-1
A14867	09	10g	16,80	2-Hexanone, 98%	591-78-6
A14867	18	50g	47,80	2-Hexanone, 98%	591-78-6
A14867	22	100g	83,30	2-Hexanone, 98%	591-78-6
A14867	36	500g	332,00	2-Hexanone, 98%	591-78-6
A14868	AP	500ml	27,70	Tri-n-butylamine, 98%	102-82-9
A14868	0D	10000ml	302,00	Tri-n-butylamine, 98%	102-82-9
A14868	0F	2500ml	88,60	Tri-n-butylamine, 98%	102-82-9
A14870	09	10g	36,70	2,3,5-Trimethylpyrazine, 99%	14667-55-1
A14870	18	50g	99,00	2,3,5-Trimethylpyrazine, 99%	14667-55-1
A14870	30	250g	420,00	2,3,5-Trimethylpyrazine, 99%	14667-55-1
A14871	0B	1000g	227,00	3-Amino-1H-1,2,4-triazole, 96%	61-82-5
A14871	18	50g	22,70	3-Amino-1H-1,2,4-triazole, 96%	61-82-5
A14871	30	250g	71,60	3-Amino-1H-1,2,4-triazole, 96%	61-82-5
A14873	0E	2500g	444,00	4-Bromophenol, 99%	106-41-2
A14873	22	100g	28,60	4-Bromophenol, 99%	106-41-2
A14873	36	500g	99,80	4-Bromophenol, 99%	106-41-2
A14877	AC	25ml	16,70	3,5-Lutidine, 99%	591-22-0
A14877	AE	100ml	43,70	3,5-Lutidine, 99%	591-22-0
A14877	AP	500ml	183,00	3,5-Lutidine, 99%	591-22-0
A14881	22	100g	14,30	Phenylacetic acid, 99%	103-82-2
A14881	36	500g	30,90	Phenylacetic acid, 99%	103-82-2
A14882	06	5g	58,50	2-Chloro-^b-nitrostyrene, 98%	3156-34-1
A14882	14	25g	235,00	2-Chloro-^b-nitrostyrene, 98%	3156-34-1
A14882	22	100g	833,00	2-Chloro-^b-nitrostyrene, 98%	3156-34-1
A14884	06	5g	15,70	4-Bromo-2,6-dichloroaniline, 98%	697-88-1
A14884	14	25g	56,30	4-Bromo-2,6-dichloroaniline, 98%	697-88-1
A14884	22	100g	192,00	4-Bromo-2,6-dichloroaniline, 98%	697-88-1
A14887	09	10g	31,50	3-Hydroxy-2-nitropyridine, 98%	15128-82-2
A14887	18	50g	105,00	3-Hydroxy-2-nitropyridine, 98%	15128-82-2
A14887	30	250g	300,00	3-Hydroxy-2-nitropyridine, 98%	15128-82-2
A14887	22	100g	146,00	3-Hydroxy-2-nitropyridine, 98%	15128-82-2
A14888	06	5g	25,80	Triphenylmethyl mercaptan, 98+%	3695-77-0
A14888	14	25g	77,80	Triphenylmethyl mercaptan, 98+%	3695-77-0
A14888	22	100g	222,00	Triphenylmethyl mercaptan, 98+%	3695-77-0
A14890	22	100g	30,20	Lanthanum(III) nitrate hydrate, 99%, water ca 22-25%	100587-94-8
A14890	36	500g	122,00	Lanthanum(III) nitrate hydrate, 99%, water ca 22-25%	100587-94-8
A14891	03	1g	25,10	2-(4-Hydroxyphenyl)ethanol, 98%	501-94-0
A14891	06	5g	70,30	2-(4-Hydroxyphenyl)ethanol, 98%	501-94-0
A14891	14	25g	232,00	2-(4-Hydroxyphenyl)ethanol, 98%	501-94-0
A14892	AP	500ml	19,90	Isobutyl acetate, 98%	110-19-0
A14892	0F	2500ml	59,00	Isobutyl acetate, 98%	110-19-0
A14892	AK	250ml	14,30	Isobutyl acetate, 98%	110-19-0
A14893	14	25g	41,50	1-Bromoadamantane, 99%	768-90-1
A14893	22	100g	129,00	1-Bromoadamantane, 99%	768-90-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A14894	03	1g	80,50	Vitamin B12, 98+% (dry wt basis)	68-19-9
A14894	06	5g	323,00	Vitamin B12, 98+% (dry wt basis)	68-19-9
A14894	14	25g	1346,00	Vitamin B12, 98+% (dry wt basis)	68-19-9
A14896	03	1g	49,50	2-Bromo-4,5-dichloroimidazole, 98%	16076-27-0
A14896	06	5g	179,00	2-Bromo-4,5-dichloroimidazole, 98%	16076-27-0
A14896	14	25g	680,00	2-Bromo-4,5-dichloroimidazole, 98%	16076-27-0
A14897	14	25g	44,10	L-Leucine methyl ester hydrochloride, 99%	7517-19-3
A14897	22	100g	146,00	L-Leucine methyl ester hydrochloride, 99%	7517-19-3
A14897	36	500g	673,00	L-Leucine methyl ester hydrochloride, 99%	7517-19-3
A14899	14	25g	60,00	(Chloromethyl)dimethylchlorosilane, 98%	1719-57-9
A14899	22	100g	199,00	(Chloromethyl)dimethylchlorosilane, 98%	1719-57-9
A14899	09	10g	29,40	(Chloromethyl)dimethylchlorosilane, 98%	1719-57-9
A14901	14	25g	55,40	Formic acid hydrazide, 98%	624-84-0
A14901	22	100g	173,00	Formic acid hydrazide, 98%	624-84-0
A14902	03	1g	33,30	4-Chloromethyl-2-methylthiazole hydrochloride, 98%	77470-53-2
A14902	06	5g	129,00	4-Chloromethyl-2-methylthiazole hydrochloride, 98%	77470-53-2
A14902	14	25g	429,00	4-Chloromethyl-2-methylthiazole hydrochloride, 98%	77470-53-2
A14904	22	100g	470,00	2,2,2-Trifluoroethylamine hydrochloride, 98%	373-88-6
A14904	09	10g	65,80	2,2,2-Trifluoroethylamine hydrochloride, 98%	373-88-6
A14904	18	50g	262,00	2,2,2-Trifluoroethylamine hydrochloride, 98%	373-88-6
A14906	14	25g	39,40	Adenine, 99%	73-24-5
A14906	36	500g	502,00	Adenine, 99%	73-24-5
A14906	18	50g	63,80	Adenine, 99%	73-24-5
A14906	30	250g	282,00	Adenine, 99%	73-24-5
A14907	14	25g	43,30	Heptafluorobutyric acid, 99%	375-22-4
A14907	22	100g	140,00	Heptafluorobutyric acid, 99%	375-22-4
A14907	36	500g	540,00	Heptafluorobutyric acid, 99%	375-22-4
A14908	22	100g	35,30	3-Phenylpropionic acid, 99%	501-52-0
A14908	36	500g	141,00	3-Phenylpropionic acid, 99%	501-52-0
A14911	06	5g	65,20	Fluorene-2-carboxaldehyde, 99%	30084-90-3
A14911	14	25g	233,00	Fluorene-2-carboxaldehyde, 99%	30084-90-3
A14911	22	100g	884,00	Fluorene-2-carboxaldehyde, 99%	30084-90-3
A14913	09	10g	30,10	4-Chloro-^a-methylstyrene, 90+%, stab. with ca 100ppm 4-tert-butylcatechol	1712-70-5
A14913	18	50g	121,00	4-Chloro-^a-methylstyrene, 90+%, stab. with ca 100ppm 4-tert-butylcatechol	1712-70-5
A14913	22	100g	207,00	4-Chloro-^a-methylstyrene, 90+%, stab. with ca 100ppm 4-tert-butylcatechol	1712-70-5
A14914	06	5g	38,90	4-Cyanobenzaldehyde, 98+%	105-07-7
A14914	14	25g	144,00	4-Cyanobenzaldehyde, 98+%	105-07-7
A14914	22	100g	520,00	4-Cyanobenzaldehyde, 98+%	105-07-7
A14915	18	50g	30,10	Benzyl acetoacetate, 97%	5396-89-4
A14915	30	250g	93,60	Benzyl acetoacetate, 97%	5396-89-4
A14915	14	25g	20,90	Benzyl acetoacetate, 97%	5396-89-4
A14915	22	100g	55,30	Benzyl acetoacetate, 97%	5396-89-4
A14916	14	25g	43,70	Trimethylamine N-oxide dihydrate, 98+%	62637-93-8
A14916	22	100g	139,00	Trimethylamine N-oxide dihydrate, 98+%	62637-93-8
A14916	36	500g	525,00	Trimethylamine N-oxide dihydrate, 98+%	62637-93-8
A14916	06	5g	15,70	Trimethylamine N-oxide dihydrate, 98+%	62637-93-8
A14917	09	10g	22,30	tert-Butyl bromoacetate, 98%	5292-43-3
A14917	18	50g	89,00	tert-Butyl bromoacetate, 98%	5292-43-3
A14917	30	250g	324,00	tert-Butyl bromoacetate, 98%	5292-43-3
A14919	09	10g	38,00	Ethyl trans-2-octenoate, 96%	7367-82-0
A14919	18	50g	139,00	Ethyl trans-2-octenoate, 96%	7367-82-0
A14919	06	5g	22,20	Ethyl trans-2-octenoate, 96%	7367-82-0
A14920	22	100g	34,90	Copper(II) 2,4-pentanedionate, 98%	13395-16-9
A14920	0B	1000g	239,00	Copper(II) 2,4-pentanedionate, 98%	13395-16-9
A14920	18	50g	25,50	Copper(II) 2,4-pentanedionate, 98%	13395-16-9
A14921	14	25g	22,40	3'-Chloroacetanilide, 98+%	588-07-8
A14921	22	100g	70,50	3'-Chloroacetanilide, 98+%	588-07-8
A14922	0B	1000g	118,00	Acenaphthene, 97%	83-32-9
A14922	30	250g	39,20	Acenaphthene, 97%	83-32-9
A14922	18	50g	13,30	Acenaphthene, 97%	83-32-9
A14924	06	5g	21,20	4-Bromo-2-fluorobiphenyl, 98%	41604-19-7
A14924	14	25g	79,30	4-Bromo-2-fluorobiphenyl, 98%	41604-19-7
A14924	18	50g	141,00	4-Bromo-2-fluorobiphenyl, 98%	41604-19-7
A14927	AE	100ml	14,80	Benzyltrimethylammonium hydroxide, 40% w/w in methanol	100-85-6
A14927	AP	500ml	50,20	Benzyltrimethylammonium hydroxide, 40% w/w in methanol	100-85-6
A14927	0F	2500ml	186,00	Benzyltrimethylammonium hydroxide, 40% w/w in methanol	100-85-6
A14928	06	5g	32,20	2,5-Bis(5-tert-butyl-2-benzoxazolyl)thiophene, 99%	7128-64-5
A14928	14	25g	77,70	2,5-Bis(5-tert-butyl-2-benzoxazolyl)thiophene, 99%	7128-64-5

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A14928	22	100g	279,00	2,5-Bis(5-tert-butyl-2-benzoxazolyl)thiophene, 99%	7128-64-5
A14929	09	10g	43,30	Tetra-n-octylammonium bromide, 98+%	14866-33-2
A14929	18	50g	173,00	Tetra-n-octylammonium bromide, 98+%	14866-33-2
A14929	30	250g	669,00	Tetra-n-octylammonium bromide, 98+%	14866-33-2
A14930	14	25g	18,20	Terephthalaldehyde, 98%	623-27-8
A14930	22	100g	47,10	Terephthalaldehyde, 98%	623-27-8
A14930	36	500g	157,00	Terephthalaldehyde, 98%	623-27-8
A14932	06	5g	31,20	Triphosgene, 98%	32315-10-9
A14932	14	25g	111,00	Triphosgene, 98%	32315-10-9
A14932	22	100g	346,00	Triphosgene, 98%	32315-10-9
A14933	0B	1000g	89,10	Potassium trihydrogen dioxalate dihydrate, 98+%	6100-20-5
A14933	0I	5000g	362,00	Potassium trihydrogen dioxalate dihydrate, 98+%	6100-20-5
A14933	30	250g	25,70	Potassium trihydrogen dioxalate dihydrate, 98+%	6100-20-5
A14934	06	5g	30,20	2-Phenoxyacetamide, 98%	621-88-5
A14934	14	25g	111,00	2-Phenoxyacetamide, 98%	621-88-5
A14935	03	1g	103,00	2-Nitrophenyl ^b-D-glucopyranoside, 98+%	2816-24-2
A14935	06	5g	343,00	2-Nitrophenyl ^b-D-glucopyranoside, 98+%	2816-24-2
A14936	03	1g	24,80	2,6-Dimethoxy-p-benzoquinone, 98%	530-55-2
A14936	06	5g	46,50	2,6-Dimethoxy-p-benzoquinone, 98%	530-55-2
A14936	14	25g	153,00	2,6-Dimethoxy-p-benzoquinone, 98%	530-55-2
A14938	18	50g	19,90	2-Acetylfuran, 99%	1192-62-7
A14938	30	250g	65,00	2-Acetylfuran, 99%	1192-62-7
A14939	06	5g	26,10	4,5-Diphenylimidazole, 98+%	668-94-0
A14939	14	25g	104,00	4,5-Diphenylimidazole, 98+%	668-94-0
A14939	22	100g	326,00	4,5-Diphenylimidazole, 98+%	668-94-0
A14940	03	1g	24,80	4-Chromanol, 97%	1481-93-2
A14940	06	5g	78,00	4-Chromanol, 97%	1481-93-2
A14940	14	25g	333,00	4-Chromanol, 97%	1481-93-2
A14941	06	5g	27,90	4'-Cyanoacetanilide, 98%	35704-19-9
A14941	14	25g	122,00	4'-Cyanoacetanilide, 98%	35704-19-9
A14944	AE	100ml	20,40	Methyl propionate, 99%	554-12-1
A14944	AP	500ml	72,70	Methyl propionate, 99%	554-12-1
A14944	0F	2500ml	292,00	Methyl propionate, 99%	554-12-1
A14947	22	100g	15,50	Calcium acetate hydrate, 99%	114460-21-8
A14947	36	500g	46,10	Calcium acetate hydrate, 99%	114460-21-8
A14947	0E	2500g	187,00	Calcium acetate hydrate, 99%	114460-21-8
A14948	06	5g	46,60	1-Bromo-3,3,3-trifluoroacetone, 97%	431-35-6
A14948	14	25g	184,00	1-Bromo-3,3,3-trifluoroacetone, 97%	431-35-6
A14948	22	100g	612,00	1-Bromo-3,3,3-trifluoroacetone, 97%	431-35-6
A14949	09	10g	37,60	4-Benzyloxybenzyl alcohol, 98+%	836-43-1
A14949	18	50g	138,00	4-Benzyloxybenzyl alcohol, 98+%	836-43-1
A14949	30	250g	635,00	4-Benzyloxybenzyl alcohol, 98+%	836-43-1
A14951	09	10g	65,00	2-(Trifluoromethyl)benzonitrile, 97%	447-60-9
A14951	18	50g	254,00	2-(Trifluoromethyl)benzonitrile, 97%	447-60-9
A14951	06	5g	35,90	2-(Trifluoromethyl)benzonitrile, 97%	447-60-9
A14952	03	1g	22,80	4-Amino-2-chloro-6,7-dimethoxyquinazoline, 98+%	23680-84-4
A14952	06	5g	71,00	4-Amino-2-chloro-6,7-dimethoxyquinazoline, 98+%	23680-84-4
A14952	14	25g	217,00	4-Amino-2-chloro-6,7-dimethoxyquinazoline, 98+%	23680-84-4
A14953	06	5g	23,80	2-Chloro-4-fluorobenzoic acid, 98%	2252-51-9
A14953	14	25g	71,40	2-Chloro-4-fluorobenzoic acid, 98%	2252-51-9
A14953	22	100g	234,00	2-Chloro-4-fluorobenzoic acid, 98%	2252-51-9
A14954	06	5g	30,20	4-Chloro-3-nitrocinnamic acid, 98%	20797-48-2
A14954	14	25g	135,00	4-Chloro-3-nitrocinnamic acid, 98%	20797-48-2
A14954	22	100g	459,00	4-Chloro-3-nitrocinnamic acid, 98%	20797-48-2
A14955	0B	1000g	21,60	Phthalic anhydride, 99%	85-44-9
A14955	0I	5000g	78,90	Phthalic anhydride, 99%	85-44-9
A14955	30	250g	16,80	Phthalic anhydride, 99%	85-44-9
A14956	06	5g	23,00	(4-Bromobutoxy)benzene, 97%	1200-03-9
A14956	14	25g	78,40	(4-Bromobutoxy)benzene, 97%	1200-03-9
A14956	22	100g	246,00	(4-Bromobutoxy)benzene, 97%	1200-03-9
A14957	0B	1000g	368,00	BICINE, 99%	150-25-4
A14957	18	50g	28,50	BICINE, 99%	150-25-4
A14957	30	250g	114,00	BICINE, 99%	150-25-4
A14959	03	1g	18,90	2-Heptyn-1-ol, 97%	1002-36-4
A14959	06	5g	58,20	2-Heptyn-1-ol, 97%	1002-36-4
A14959	14	25g	175,00	2-Heptyn-1-ol, 97%	1002-36-4
A14961	03	1g	16,30	4,6-Dibromo-2,3-dichloroaniline, 98%	113571-15-6
A14961	06	5g	60,90	4,6-Dibromo-2,3-dichloroaniline, 98%	113571-15-6

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A14962	0B	1000g	38,70	1,2,3,4-Tetrahydronaphthalene, 97%	119-64-2
A14962	0I	5000g	168,00	1,2,3,4-Tetrahydronaphthalene, 97%	119-64-2
A14962	30	250g	14,50	1,2,3,4-Tetrahydronaphthalene, 97%	119-64-2
A14965	AE	100ml	17,60	Tetraethoxysilane, 98%	78-10-4
A14965	0F	2500ml	117,00	Tetraethoxysilane, 98%	78-10-4
A14965	AP	500ml	30,10	Tetraethoxysilane, 98%	78-10-4
A14966	06	5g	14,60	4-Chlorophenyl isocyanate, 98%	104-12-1
A14966	14	25g	27,40	4-Chlorophenyl isocyanate, 98%	104-12-1
A14966	22	100g	62,30	4-Chlorophenyl isocyanate, 98%	104-12-1
A14967	06	5g	43,00	(^+)-Camphorquinone, 99%	10373-78-1
A14967	14	25g	167,00	(^+)-Camphorquinone, 99%	10373-78-1
A14967	22	100g	564,00	(^+)-Camphorquinone, 99%	10373-78-1
A14969	14	25g	26,80	Dimethyl acetone-1,3-dicarboxylate, 97%	1830-54-2
A14969	22	100g	66,30	Dimethyl acetone-1,3-dicarboxylate, 97%	1830-54-2
A14969	36	500g	298,00	Dimethyl acetone-1,3-dicarboxylate, 97%	1830-54-2
A14971	03	1g	28,70	3,5-Bis(trifluoromethyl)phenylhydrazine, 97%	886-35-1
A14971	06	5g	116,00	3,5-Bis(trifluoromethyl)phenylhydrazine, 97%	886-35-1
A14971	14	25g	455,00	3,5-Bis(trifluoromethyl)phenylhydrazine, 97%	886-35-1
A14972	06	5g	58,20	1-Pentyl isothiocyanate, 96%	629-12-9
A14972	14	25g	232,00	1-Pentyl isothiocyanate, 96%	629-12-9
A14973	06	5g	20,00	2',5'-Dimethoxyacetophenone, 99%	1201-38-3
A14973	14	25g	51,70	2',5'-Dimethoxyacetophenone, 99%	1201-38-3
A14973	22	100g	163,00	2',5'-Dimethoxyacetophenone, 99%	1201-38-3
A14974	0B	1000g	455,00	4-Chlorophenylacetic acid, 98%	1878-66-6
A14974	18	50g	30,80	4-Chlorophenylacetic acid, 98%	1878-66-6
A14974	30	250g	128,00	4-Chlorophenylacetic acid, 98%	1878-66-6
A14975	03	1g	28,20	6-Chlorochroman-4-one, 99%	37674-72-9
A14975	06	5g	114,00	6-Chlorochroman-4-one, 99%	37674-72-9
A14975	14	25g	495,00	6-Chlorochroman-4-one, 99%	37674-72-9
A14979	14	25g	26,30	2-Fluorophenol, 98%	367-12-4
A14979	22	100g	70,30	2-Fluorophenol, 98%	367-12-4
A14979	36	500g	282,00	2-Fluorophenol, 98%	367-12-4
A14981	14	25g	14,20	Barium thiosulfate, 98%	35112-53-9
A14981	22	100g	29,00	Barium thiosulfate, 98%	35112-53-9
A14981	36	500g	129,00	Barium thiosulfate, 98%	35112-53-9
A14982	06	5g	29,00	4-Amino-3,5-dichlorobenzoic acid, 98%	56961-25-2
A14982	14	25g	129,00	4-Amino-3,5-dichlorobenzoic acid, 98%	56961-25-2
A14984	0E	2500g	260,00	2-Ethylaniline, 97%	578-54-1
A14984	22	100g	16,90	2-Ethylaniline, 97%	578-54-1
A14984	36	500g	56,30	2-Ethylaniline, 97%	578-54-1
A14985	03	1g	25,50	2-Amino-5-bromo-3-nitropyridine, 97%	6945-68-2
A14985	06	5g	78,20	2-Amino-5-bromo-3-nitropyridine, 97%	6945-68-2
A14985	14	25g	300,00	2-Amino-5-bromo-3-nitropyridine, 97%	6945-68-2
A14986	14	25g	25,70	2,6-Dichlorobenzonitrile, 98%	1194-65-6
A14986	22	100g	82,40	2,6-Dichlorobenzonitrile, 98%	1194-65-6
A14986	09	10g	14,60	2,6-Dichlorobenzonitrile, 98%	1194-65-6
A14988	06	5g	37,50	5-Iodoisatin, 97%	20780-76-1
A14988	14	25g	150,00	5-Iodoisatin, 97%	20780-76-1
A14988	22	100g	502,00	5-Iodoisatin, 97%	20780-76-1
A14992	22	100g	17,30	1-Dodecene, 96%	112-41-4
A14992	36	500g	57,80	1-Dodecene, 96%	112-41-4
A14993	03	1g	26,30	4-Benzoylbenzoic acid, 99%	611-95-0
A14993	06	5g	78,30	4-Benzoylbenzoic acid, 99%	611-95-0
A14993	14	25g	257,00	4-Benzoylbenzoic acid, 99%	611-95-0
A14994	0E	2500g	66,70	Calcium propionate hydrate, 97%	4075-81-4
A14994	36	500g	17,30	Calcium propionate hydrate, 97%	4075-81-4
A14995	06	5g	53,70	2-Bromo-4-isopropylaniline, 97%	51605-97-1
A14995	14	25g	211,00	2-Bromo-4-isopropylaniline, 97%	51605-97-1
A14995	22	100g	685,00	2-Bromo-4-isopropylaniline, 97%	51605-97-1
A14996	09	10g	57,20	Bromocyclopropane, 99%	4333-56-6
A14996	18	50g	234,00	Bromocyclopropane, 99%	4333-56-6
A14996	30	250g	994,00	Bromocyclopropane, 99%	4333-56-6
A14999	14	25g	41,40	4-Methoxybenzylamine, 98+%	2393-23-9
A14999	22	100g	124,00	4-Methoxybenzylamine, 98+%	2393-23-9
A14999	36	500g	565,00	4-Methoxybenzylamine, 98+%	2393-23-9
A15000	0B	1000g	33,70	Ammonium chloride, 98+%	12125-02-9
A15000	0I	5000g	133,00	Ammonium chloride, 98+%	12125-02-9
A15000	30	250g	16,10	Ammonium chloride, 98+%	12125-02-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A15000	36	500g	21,00	Ammonium chloride, 98+%	12125-02-9
A15001	18	50g	15,30	Ethyl levulinate, 98%	539-88-8
A15001	22	100g	25,50	Ethyl levulinate, 98%	539-88-8
A15001	36	500g	94,20	Ethyl levulinate, 98%	539-88-8
A15002	03	1g	25,80	4-Chloro-2-methylquinoline, 97%	4295-06-1
A15002	06	5g	80,70	4-Chloro-2-methylquinoline, 97%	4295-06-1
A15002	14	25g	296,00	4-Chloro-2-methylquinoline, 97%	4295-06-1
A15005	14	25g	28,00	2-Pyridinemethanol, 98+%	586-98-1
A15005	22	100g	90,50	2-Pyridinemethanol, 98+%	586-98-1
A15005	36	500g	405,00	2-Pyridinemethanol, 98+%	586-98-1
A15006	06	5g	26,40	4-Acetamidoantipyrine, 97%	83-15-8
A15006	14	25g	98,40	4-Acetamidoantipyrine, 97%	83-15-8
A15006	22	100g	302,00	4-Acetamidoantipyrine, 97%	83-15-8
A15007	14	25g	37,80	2,5-Dimethylbenzenesulfonic acid hydrate, 99%	609-54-1
A15007	22	100g	108,00	2,5-Dimethylbenzenesulfonic acid hydrate, 99%	609-54-1
A15007	36	500g	484,00	2,5-Dimethylbenzenesulfonic acid hydrate, 99%	609-54-1
A15008	06	5g	27,50	Benzyl isothiocyanate, 98%	622-78-6
A15008	14	25g	91,30	Benzyl isothiocyanate, 98%	622-78-6
A15008	22	100g	329,00	Benzyl isothiocyanate, 98%	622-78-6
A15009	06	5g	32,10	Methyl phenyl sulfoxide, 98+%	1193-82-4
A15009	14	25g	140,00	Methyl phenyl sulfoxide, 98+%	1193-82-4
A15009	22	100g	432,00	Methyl phenyl sulfoxide, 98+%	1193-82-4
A15010	14	25g	69,60	Ethyl 4-ethoxybenzoate, 98%	23676-09-7
A15010	22	100g	238,00	Ethyl 4-ethoxybenzoate, 98%	23676-09-7
A15012	0E	2500g	498,00	L-(+)-Asparagine monohydrate, 98+%	5794-13-8
A15012	22	100g	34,80	L-(+)-Asparagine monohydrate, 98+%	5794-13-8
A15012	36	500g	125,00	L-(+)-Asparagine monohydrate, 98+%	5794-13-8
A15013	06	5g	47,80	Trimethylacetaldehyde, 95%	630-19-3
A15013	14	25g	145,00	Trimethylacetaldehyde, 95%	630-19-3
A15013	22	100g	487,00	Trimethylacetaldehyde, 95%	630-19-3
A15014	03	1g	34,80	2,6-Dimethylbenzoic acid, 98+%	632-46-2
A15014	06	5g	133,00	2,6-Dimethylbenzoic acid, 98+%	632-46-2
A15014	14	25g	477,00	2,6-Dimethylbenzoic acid, 98+%	632-46-2
A15015	03	1g	35,00	3,5-Di-tert-butyl-4-hydroxyphenylacetic acid, 98%	1611-03-6
A15015	06	5g	145,00	3,5-Di-tert-butyl-4-hydroxyphenylacetic acid, 98%	1611-03-6
A15017	03	1g	85,90	7-Amino-4-methylcoumarin, 98%	26093-31-2
A15017	06	5g	317,00	7-Amino-4-methylcoumarin, 98%	26093-31-2
A15017	MD	250mg	39,20	7-Amino-4-methylcoumarin, 98%	26093-31-2
A15018	14	25g	38,70	4-Hydroxyphenylacetic acid, 99%	156-38-7
A15018	22	100g	121,00	4-Hydroxyphenylacetic acid, 99%	156-38-7
A15018	36	500g	502,00	4-Hydroxyphenylacetic acid, 99%	156-38-7
A15020	03	1g	22,70	5-Fluoro-m-xylene, 97%	461-97-2
A15020	06	5g	101,00	5-Fluoro-m-xylene, 97%	461-97-2
A15022	0F	2500ml	58,30	Ethylamine, 70% aq. soln.	75-04-7
A15022	AP	500ml	18,30	Ethylamine, 70% aq. soln.	75-04-7
A15024	06	5g	43,80	4-n-Pentyloxybenzoic acid, 98%	15872-41-0
A15024	14	25g	139,00	4-n-Pentyloxybenzoic acid, 98%	15872-41-0
A15026	AP	500ml	45,10	Allyl alcohol, 98+%	107-18-6
A15026	AE	100ml	23,10	Allyl alcohol, 98+%	107-18-6
A15026	AU	1000ml	56,30	Allyl alcohol, 98+%	107-18-6
A15029	18	50g	19,20	1-Chloronaphthalene, tech. 85%, remainder 2-chloronaphthalene	90-13-1
A15029	0B	1000g	197,00	1-Chloronaphthalene, tech. 85%, remainder 2-chloronaphthalene	90-13-1
A15029	30	250g	57,60	1-Chloronaphthalene, tech. 85%, remainder 2-chloronaphthalene	90-13-1
A15030	03	1g	37,10	4-Amino-2,6-dichloropyridine, 98+%	2587-02-2
A15030	06	5g	131,00	4-Amino-2,6-dichloropyridine, 98+%	2587-02-2
A15030	MD	250mg	24,00	4-Amino-2,6-dichloropyridine, 98+%	2587-02-2
A15031	0B	1000g	53,50	L-Glutamic acid, 99+%	56-86-0
A15031	0I	5000g	239,00	L-Glutamic acid, 99+%	56-86-0
A15031	30	250g	20,00	L-Glutamic acid, 99+%	56-86-0
A15031	36	500g	35,00	L-Glutamic acid, 99+%	56-86-0
A15033	09	10g	23,30	L-Thiazolidine-4-carboxylic acid, 98%	34592-47-7
A15033	18	50g	74,00	L-Thiazolidine-4-carboxylic acid, 98%	34592-47-7
A15033	30	250g	296,00	L-Thiazolidine-4-carboxylic acid, 98%	34592-47-7
A15035	18	50g	34,10	2-Ethoxybenzaldehyde, 97+%	613-69-4
A15035	30	250g	129,00	2-Ethoxybenzaldehyde, 97+%	613-69-4
A15035	22	100g	58,30	2-Ethoxybenzaldehyde, 97+%	613-69-4
A15038	14	25g	16,60	3,4,5-Trimethoxybenzaldehyde, 98%	86-81-7
A15038	22	100g	52,20	3,4,5-Trimethoxybenzaldehyde, 98%	86-81-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A15038	36	500g	232,00	3,4,5-Trimethoxybenzaldehyde, 98%	86-81-7
A15040	14	25g	46,50	3-Nitrobenzyl alcohol, 98%	619-25-0
A15040	22	100g	147,00	3-Nitrobenzyl alcohol, 98%	619-25-0
A15040	36	500g	638,00	3-Nitrobenzyl alcohol, 98%	619-25-0
A15041	14	25g	16,10	2,4,6-Trimethylphenol, 98%	527-60-6
A15041	22	100g	38,90	2,4,6-Trimethylphenol, 98%	527-60-6
A15041	36	500g	174,00	2,4,6-Trimethylphenol, 98%	527-60-6
A15042	03	1g	52,20	Sodium n-octadecyl sulfate, 98% (dry wt.), water <7%	1120-04-3
A15042	06	5g	216,00	Sodium n-octadecyl sulfate, 98% (dry wt.), water <7%	1120-04-3
A15042	14	25g	834,00	Sodium n-octadecyl sulfate, 98% (dry wt.), water <7%	1120-04-3
A15044	AE	100ml	16,20	Isopropylamine, 99+%	75-31-0
A15044	AP	500ml	17,80	Isopropylamine, 99+%	75-31-0
A15044	0F	2500ml	68,50	Isopropylamine, 99+%	75-31-0
A15045	18	50g	24,60	Ethyl pyruvate, 98%	617-35-6
A15045	30	250g	80,40	Ethyl pyruvate, 98%	617-35-6
A15045	36	500g	140,00	Ethyl pyruvate, 98%	617-35-6
A15046	0E	2500g	362,00	Malononitrile, 99%	109-77-3
A15046	22	100g	20,40	Malononitrile, 99%	109-77-3
A15046	36	500g	77,20	Malononitrile, 99%	109-77-3
A15046	06	5g	16,20	Malononitrile, 99%	109-77-3
A15047	14	25g	40,80	2-Thiopheneacetonitrile, 96%	20893-30-5
A15047	22	100g	121,00	2-Thiopheneacetonitrile, 96%	20893-30-5
A15047	36	500g	486,00	2-Thiopheneacetonitrile, 96%	20893-30-5
A15048	09	10g	29,50	2-Butyrylthiophene, 97%	5333-83-5
A15048	18	50g	123,00	2-Butyrylthiophene, 97%	5333-83-5
A15048	06	5g	16,30	2-Butyrylthiophene, 97%	5333-83-5
A15049	0E	2500g	183,00	Piperazine, anhydrous, 99%	110-85-0
A15049	22	100g	16,70	Piperazine, anhydrous, 99%	110-85-0
A15049	36	500g	43,00	Piperazine, anhydrous, 99%	110-85-0
A15050	14	25g	39,00	4-Nonanone, 97+%	4485-09-0
A15050	22	100g	122,00	4-Nonanone, 97+%	4485-09-0
A15050	36	500g	440,00	4-Nonanone, 97+%	4485-09-0
A15051	AE	100ml	15,50	Trimethylacetyl chloride, 98+%	3282-30-2
A15051	AP	500ml	48,50	Trimethylacetyl chloride, 98+%	3282-30-2
A15051	0F	2500ml	195,00	Trimethylacetyl chloride, 98+%	3282-30-2
A15052	14	25g	35,20	Cholesteryl acetate, 97+%	604-35-3
A15052	22	100g	97,60	Cholesteryl acetate, 97+%	604-35-3
A15052	36	500g	410,00	Cholesteryl acetate, 97+%	604-35-3
A15053	06	5g	38,10	1-(Mesitylenesulfonyl)imidazole, 98+%	50257-39-1
A15053	14	25g	172,00	1-(Mesitylenesulfonyl)imidazole, 98+%	50257-39-1
A15053	22	100g	576,00	1-(Mesitylenesulfonyl)imidazole, 98+%	50257-39-1
A15054	03	1g	27,50	2-Acetyl-3-methylpyrazine, 98%	23787-80-6
A15054	06	5g	63,80	2-Acetyl-3-methylpyrazine, 98%	23787-80-6
A15054	14	25g	253,00	2-Acetyl-3-methylpyrazine, 98%	23787-80-6
A15055	14	25g	44,30	3-Fluorobenzotrifluoride, 99%	401-80-9
A15055	22	100g	162,00	3-Fluorobenzotrifluoride, 99%	401-80-9
A15056	14	25g	21,40	4-Methoxyphenylacetonitrile, 98%	104-47-2
A15056	22	100g	64,20	4-Methoxyphenylacetonitrile, 98%	104-47-2
A15057	06	5g	21,30	N-(4-Chlorophenyl)phthalimide, 98+%	7386-21-2
A15057	14	25g	83,90	N-(4-Chlorophenyl)phthalimide, 98+%	7386-21-2
A15057	22	100g	272,00	N-(4-Chlorophenyl)phthalimide, 98+%	7386-21-2
A15060	AP	500ml	26,20	N-Ethylaniline, 97%	103-69-5
A15060	0F	2500ml	80,70	N-Ethylaniline, 97%	103-69-5
A15060	AE	100ml	17,80	N-Ethylaniline, 97%	103-69-5
A15061	06	5g	19,60	(S)-(+)-Mandelic acid, 99+%	17199-29-0
A15061	14	25g	52,60	(S)-(+)-Mandelic acid, 99+%	17199-29-0
A15061	22	100g	152,00	(S)-(+)-Mandelic acid, 99+%	17199-29-0
A15064	06	5g	36,10	2-Bromo-5-fluorophenol, 97%	147460-41-1
A15064	14	25g	145,00	2-Bromo-5-fluorophenol, 97%	147460-41-1
A15064	22	100g	576,00	2-Bromo-5-fluorophenol, 97%	147460-41-1
A15065	14	25g	49,00	2-Bromobenzaldehyde, 98%	6630-33-7
A15065	22	100g	164,00	2-Bromobenzaldehyde, 98%	6630-33-7
A15065	36	500g	421,00	2-Bromobenzaldehyde, 98%	6630-33-7
A15066	22	100g	26,50	2-Iodopropane, 98+%, stab. with copper	75-30-9
A15066	36	500g	101,00	2-Iodopropane, 98+%, stab. with copper	75-30-9
A15066	14	25g	15,80	2-Iodopropane, 98+%, stab. with copper	75-30-9
A15067	AE	100ml	40,20	Tri-n-octylamine, 95%	1116-76-3
A15067	AP	500ml	160,00	Tri-n-octylamine, 95%	1116-76-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A15067	0F	2500ml	597,00	Tri-n-octylamine, 95%	1116-76-3
A15068	06	5g	38,70	Ethyl propiolate, 99%	623-47-2
A15068	14	25g	125,00	Ethyl propiolate, 99%	623-47-2
A15068	22	100g	417,00	Ethyl propiolate, 99%	623-47-2
A15069	0B	1000g	87,60	2-Bromobutane, 98%	78-76-2
A15069	30	250g	27,40	2-Bromobutane, 98%	78-76-2
A15070	06	5g	145,00	Ethyl 3-methoxyphenylacetate, 98%	35553-92-5
A15070	14	25g	585,00	Ethyl 3-methoxyphenylacetate, 98%	35553-92-5
A15071	0B	1000g	88,70	Phthalonitrile, 98%	91-15-6
A15071	30	250g	29,70	Phthalonitrile, 98%	91-15-6
A15071	22	100g	15,30	Phthalonitrile, 98%	91-15-6
A15072	0E	2500g	472,00	2-(Trifluoromethyl)aniline, 98%	88-17-5
A15072	22	100g	29,80	2-(Trifluoromethyl)aniline, 98%	88-17-5
A15072	36	500g	120,00	2-(Trifluoromethyl)aniline, 98%	88-17-5
A15073	09	10g	57,40	3,5-Dimethoxyaniline, 98%	10272-07-8
A15073	18	50g	244,00	3,5-Dimethoxyaniline, 98%	10272-07-8
A15073	14	25g	131,00	3,5-Dimethoxyaniline, 98%	10272-07-8
A15074	18	50g	28,20	5-Aminoisophthalic acid, 95%	99-31-0
A15074	30	250g	112,00	5-Aminoisophthalic acid, 95%	99-31-0
A15075	09	10g	39,20	3-Bromobenzyl bromide, 99%	823-78-9
A15075	18	50g	167,00	3-Bromobenzyl bromide, 99%	823-78-9
A15075	30	250g	719,00	3-Bromobenzyl bromide, 99%	823-78-9
A15076	14	25g	19,60	Sodium 2-bromoethanesulfonate, 98%	4263-52-9
A15076	22	100g	59,50	Sodium 2-bromoethanesulfonate, 98%	4263-52-9
A15076	36	500g	266,00	Sodium 2-bromoethanesulfonate, 98%	4263-52-9
A15077	06	5g	59,50	2,5-Dibromobenzoic acid, 98%	610-71-9
A15077	14	25g	252,00	2,5-Dibromobenzoic acid, 98%	610-71-9
A15077	22	100g	824,00	2,5-Dibromobenzoic acid, 98%	610-71-9
A15078	06	5g	35,00	1,3-Dibromo-5-fluorobenzene, 98+%	1435-51-4
A15078	14	25g	120,00	1,3-Dibromo-5-fluorobenzene, 98+%	1435-51-4
A15078	22	100g	395,00	1,3-Dibromo-5-fluorobenzene, 98+%	1435-51-4
A15081	06	5g	104,00	3-(4-Carboxyphenyl)propionic acid, 98%	38628-51-2
A15081	14	25g	393,00	3-(4-Carboxyphenyl)propionic acid, 98%	38628-51-2
A15081	09	10g	192,00	3-(4-Carboxyphenyl)propionic acid, 98%	38628-51-2
A15081	22	100g	1389,00	3-(4-Carboxyphenyl)propionic acid, 98%	38628-51-2
A15082	06	5g	50,70	4-n-Butylbenzoyl chloride, 98%	28788-62-7
A15082	14	25g	194,00	4-n-Butylbenzoyl chloride, 98%	28788-62-7
A15082	22	100g	639,00	4-n-Butylbenzoyl chloride, 98%	28788-62-7
A15083	06	5g	58,30	2-Chloro-6-fluorobenzylideneacetone, 98%	175136-82-0
A15083	14	25g	233,00	2-Chloro-6-fluorobenzylideneacetone, 98%	175136-82-0
A15083	03	1g	18,20	2-Chloro-6-fluorobenzylideneacetone, 98%	175136-82-0
A15085	03	1g	42,40	4-(4-Nitrophenyl)-1,2,3-thiadiazole, 97%	82894-98-2
A15085	06	5g	167,00	4-(4-Nitrophenyl)-1,2,3-thiadiazole, 97%	82894-98-2
A15087	03	1g	26,40	Ethyl diphenylphosphinite, 98%	719-80-2
A15087	06	5g	90,90	Ethyl diphenylphosphinite, 98%	719-80-2
A15087	14	25g	339,00	Ethyl diphenylphosphinite, 98%	719-80-2
A15090	06	5g	29,80	3-Methoxyphenyl isothiocyanate, 98%	3125-64-2
A15090	14	25g	118,00	3-Methoxyphenyl isothiocyanate, 98%	3125-64-2
A15090	22	100g	409,00	3-Methoxyphenyl isothiocyanate, 98%	3125-64-2
A15091	06	5g	101,00	4-Hydroxyphthalic acid, 98%	610-35-5
A15091	14	25g	405,00	4-Hydroxyphthalic acid, 98%	610-35-5
A15091	22	100g	1346,00	4-Hydroxyphthalic acid, 98%	610-35-5
A15096	0B	1000g	430,00	4-Hydroxybenzophenone, 98%	1137-42-4
A15096	18	50g	34,80	4-Hydroxybenzophenone, 98%	1137-42-4
A15096	30	250g	133,00	4-Hydroxybenzophenone, 98%	1137-42-4
A15097	06	5g	31,60	4,4'-Dihydroxybenzophenone, 98+%	611-99-4
A15097	14	25g	113,00	4,4'-Dihydroxybenzophenone, 98+%	611-99-4
A15097	22	100g	324,00	4,4'-Dihydroxybenzophenone, 98+%	611-99-4
A15098	09	10g	20,10	3,4-Dichlorobenzotrifluoride, 97%	328-84-7
A15098	18	50g	36,20	3,4-Dichlorobenzotrifluoride, 97%	328-84-7
A15098	30	250g	92,80	3,4-Dichlorobenzotrifluoride, 97%	328-84-7
A15098	36	500g	158,00	3,4-Dichlorobenzotrifluoride, 97%	328-84-7
A15101	14	25g	38,00	N-Amidinothiourea, 98+%	2114-02-5
A15101	22	100g	117,00	N-Amidinothiourea, 98+%	2114-02-5
A15101	36	500g	433,00	N-Amidinothiourea, 98+%	2114-02-5
A15102	0E	2500g	316,00	2-Chloro-5-nitroaniline, 98%	6283-25-6
A15102	22	100g	20,80	2-Chloro-5-nitroaniline, 98%	6283-25-6
A15102	36	500g	83,00	2-Chloro-5-nitroaniline, 98%	6283-25-6

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A15107	0E	2500g	205,00	2-(Diethylamino)ethyl chloride hydrochloride, 98+%	869-24-9
A15107	22	100g	15,40	2-(Diethylamino)ethyl chloride hydrochloride, 98+%	869-24-9
A15107	36	500g	50,50	2-(Diethylamino)ethyl chloride hydrochloride, 98+%	869-24-9
A15109	06	5g	46,90	3,5-Dimethoxybenzaldehyde, 98%	7311-34-4
A15109	14	25g	158,00	3,5-Dimethoxybenzaldehyde, 98%	7311-34-4
A15109	22	100g	527,00	3,5-Dimethoxybenzaldehyde, 98%	7311-34-4
A15110	03	1g	26,20	4-Methoxy-3-nitropyridine hydrochloride, 97%	31872-61-4
A15110	06	5g	109,00	4-Methoxy-3-nitropyridine hydrochloride, 97%	31872-61-4
A15110	14	25g	444,00	4-Methoxy-3-nitropyridine hydrochloride, 97%	31872-61-4
A15111	AK	250ml	67,60	Mesityl oxide, 90+%, remainder 4-methyl-4-penten-2-one	141-79-7
A15111	AU	1000ml	217,00	Mesityl oxide, 90+%, remainder 4-methyl-4-penten-2-one	141-79-7
A15111	AE	100ml	35,10	Mesityl oxide, 90+%, remainder 4-methyl-4-penten-2-one	141-79-7
A15111	AP	500ml	121,00	Mesityl oxide, 90+%, remainder 4-methyl-4-penten-2-one	141-79-7
A15113	14	25g	75,10	2-Methyl-2-imidazoline, 97+%	534-26-9
A15113	22	100g	217,00	2-Methyl-2-imidazoline, 97+%	534-26-9
A15114	06	5g	19,90	Cinnamylideneacetophenone, 98+%	614-57-3
A15114	14	25g	77,00	Cinnamylideneacetophenone, 98+%	614-57-3
A15114	22	100g	272,00	Cinnamylideneacetophenone, 98+%	614-57-3
A15117	03	1g	79,50	Tris(3-fluorophenyl)phosphine, 97%	23039-94-3
A15117	06	5g	326,00	Tris(3-fluorophenyl)phosphine, 97%	23039-94-3
A15117	14	25g	1140,00	Tris(3-fluorophenyl)phosphine, 97%	23039-94-3
A15118	06	5g	28,90	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	1118-71-4
A15118	14	25g	119,00	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	1118-71-4
A15118	22	100g	407,00	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	1118-71-4
A15119	14	25g	20,40	Adipic dihydrazide, 97%	1071-93-8
A15119	22	100g	64,00	Adipic dihydrazide, 97%	1071-93-8
A15119	36	500g	242,00	Adipic dihydrazide, 97%	1071-93-8
A15120	09	10g	65,10	(Iodomethyl)trimethylsilane, 99%	4206-67-1
A15120	18	50g	262,00	(Iodomethyl)trimethylsilane, 99%	4206-67-1
A15121	06	5g	30,20	4'-Chloro-3'-nitroacetophenone, 97%	5465-65-6
A15121	14	25g	106,00	4'-Chloro-3'-nitroacetophenone, 97%	5465-65-6
A15121	22	100g	356,00	4'-Chloro-3'-nitroacetophenone, 97%	5465-65-6
A15123	06	5g	46,30	2-Phenylethyl isothiocyanate, 98%	2257-09-2
A15123	14	25g	191,00	2-Phenylethyl isothiocyanate, 98%	2257-09-2
A15123	22	100g	640,00	2-Phenylethyl isothiocyanate, 98%	2257-09-2
A15124	03	1g	16,20	5-Methylbenzofuroxan, 97%	19164-41-1
A15124	06	5g	62,40	5-Methylbenzofuroxan, 97%	19164-41-1
A15126	0B	1000g	315,00	4-Bromoaniline, 98+%	106-40-1
A15126	18	50g	28,00	4-Bromoaniline, 98+%	106-40-1
A15126	30	250g	98,10	4-Bromoaniline, 98+%	106-40-1
A15127	03	1g	27,10	3,5-Dichlorophenylhydrazine hydrochloride, 97%	63352-99-8
A15127	06	5g	88,10	3,5-Dichlorophenylhydrazine hydrochloride, 97%	63352-99-8
A15127	14	25g	273,00	3,5-Dichlorophenylhydrazine hydrochloride, 97%	63352-99-8
A15128	06	5g	26,60	2'-Fluoroacetophenone, 97%	445-27-2
A15128	14	25g	117,00	2'-Fluoroacetophenone, 97%	445-27-2
A15128	22	100g	382,00	2'-Fluoroacetophenone, 97%	445-27-2
A15129	06	5g	16,50	p-Tolylacetic acid, 99%	622-47-9
A15129	14	25g	51,80	p-Tolylacetic acid, 99%	622-47-9
A15129	22	100g	164,00	p-Tolylacetic acid, 99%	622-47-9
A15131	09	10g	57,60	2,4-Dichloropyrimidine, 98+%	3934-20-1
A15131	18	50g	207,00	2,4-Dichloropyrimidine, 98+%	3934-20-1
A15131	30	250g	834,00	2,4-Dichloropyrimidine, 98+%	3934-20-1
A15131	06	5g	35,30	2,4-Dichloropyrimidine, 98+%	3934-20-1
A15134	22	100g	19,20	2-Dimethylaminoethyl chloride hydrochloride, 98+%	4584-46-7
A15134	36	500g	53,80	2-Dimethylaminoethyl chloride hydrochloride, 98+%	4584-46-7
A15135	0B	1000g	102,00	4-Chlorobenzoic acid, 98+%	74-11-3
A15135	30	250g	28,90	4-Chlorobenzoic acid, 98+%	74-11-3
A15136	09	10g	24,90	Ethyl trans-2-hexenoate, 98%	27829-72-7
A15136	18	50g	91,60	Ethyl trans-2-hexenoate, 98%	27829-72-7
A15139	AE	100ml	23,80	Hexamethyldisilazane, 98+%	999-97-3
A15139	AP	500ml	78,90	Hexamethyldisilazane, 98+%	999-97-3
A15139	0F	2500ml	322,00	Hexamethyldisilazane, 98+%	999-97-3
A15140	0E	2500g	170,00	Propiophenone, 99%	93-55-0
A15140	22	100g	16,20	Propiophenone, 99%	93-55-0
A15140	36	500g	39,20	Propiophenone, 99%	93-55-0
A15141	09	10g	56,20	Tetraphenylphosphonium tetrafluoroborate, 98+%	426-79-9
A15141	18	50g	233,00	Tetraphenylphosphonium tetrafluoroborate, 98+%	426-79-9
A15141	30	250g	984,00	Tetraphenylphosphonium tetrafluoroborate, 98+%	426-79-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A15146	09	10g	72,80	(N,N-Dimethyl)methyleneammonium iodide, 97%	33797-51-2
A15146	18	50g	254,00	(N,N-Dimethyl)methyleneammonium iodide, 97%	33797-51-2
A15146	30	250g	1177,00	(N,N-Dimethyl)methyleneammonium iodide, 97%	33797-51-2
A15147	0B	1000g	114,00	1-Bromohexadecane, 98%	112-82-3
A15147	30	250g	33,90	1-Bromohexadecane, 98%	112-82-3
A15147	14	25g	16,70	1-Bromohexadecane, 98%	112-82-3
A15149	09	10g	75,60	Diphenyliodonium chloride, 98+%	1483-72-3
A15149	18	50g	324,00	Diphenyliodonium chloride, 98+%	1483-72-3
A15149	30	250g	1248,00	Diphenyliodonium chloride, 98+%	1483-72-3
A15151	14	25g	30,80	Oxalic dihydrazide, 98%	996-98-5
A15151	22	100g	94,20	Oxalic dihydrazide, 98%	996-98-5
A15151	36	500g	390,00	Oxalic dihydrazide, 98%	996-98-5
A15152	0B	1000g	322,00	Ammonium hexachlorostannate(IV), 98%	16960-53-5
A15152	18	50g	25,50	Ammonium hexachlorostannate(IV), 98%	16960-53-5
A15152	30	250g	97,40	Ammonium hexachlorostannate(IV), 98%	16960-53-5
A15153	06	5g	117,00	2-Isopropylnaphthalene, 96%	2027-17-0
A15153	14	25g	466,00	2-Isopropylnaphthalene, 96%	2027-17-0
A15154	0E	2500g	205,00	4-Chlorobenzotrifluoride, 98+%	98-56-6
A15154	22	100g	18,00	4-Chlorobenzotrifluoride, 98+%	98-56-6
A15154	36	500g	59,10	4-Chlorobenzotrifluoride, 98+%	98-56-6
A15155	18	50g	26,10	Methyl 3-nitrobenzoate, 98+%	618-95-1
A15155	30	250g	101,00	Methyl 3-nitrobenzoate, 98+%	618-95-1
A15156	06	5g	72,00	4-Isopropylcinnamic acid, predominantly trans, 98+%	3368-21-6
A15156	14	25g	287,00	4-Isopropylcinnamic acid, predominantly trans, 98+%	3368-21-6
A15158	06	5g	62,90	3'-Chloro-4'-fluoroacetophenone, 97%	2923-66-2
A15158	14	25g	244,00	3'-Chloro-4'-fluoroacetophenone, 97%	2923-66-2
A15158	22	100g	871,00	3'-Chloro-4'-fluoroacetophenone, 97%	2923-66-2
A15160	18	50g	25,40	4-Hydroxy-3-methoxybenzyl alcohol, 98+%	498-00-0
A15160	30	250g	99,90	4-Hydroxy-3-methoxybenzyl alcohol, 98+%	498-00-0
A15160	0B	1000g	370,00	4-Hydroxy-3-methoxybenzyl alcohol, 98+%	498-00-0
A15161	0B	1000g	65,70	Ethylenediaminetetraacetic acid disodium salt dihydrate, 99+%	6381-92-6
A15161	0I	5000g	277,00	Ethylenediaminetetraacetic acid disodium salt dihydrate, 99+%	6381-92-6
A15161	30	250g	26,30	Ethylenediaminetetraacetic acid disodium salt dihydrate, 99+%	6381-92-6
A15162	09	10g	25,10	5-Iodovanillin, 98%	5438-36-8
A15162	18	50g	109,00	5-Iodovanillin, 98%	5438-36-8
A15162	30	250g	513,00	5-Iodovanillin, 98%	5438-36-8
A15163	09	10g	35,50	Phenylpropiolic acid, 98+%	637-44-5
A15163	18	50g	156,00	Phenylpropiolic acid, 98+%	637-44-5
A15163	14	25g	84,20	Phenylpropiolic acid, 98+%	637-44-5
A15164	03	1g	47,50	Ethyl trimethylacetopyruvate, 98%	13395-36-3
A15164	06	5g	209,00	Ethyl trimethylacetopyruvate, 98%	13395-36-3
A15164	14	25g	844,00	Ethyl trimethylacetopyruvate, 98%	13395-36-3
A15166	0E	2500g	142,00	1-Bromohexane, 99%	111-25-1
A15166	36	500g	36,80	1-Bromohexane, 99%	111-25-1
A15166	22	100g	14,60	1-Bromohexane, 99%	111-25-1
A15166	0C	10000g	480,00	1-Bromohexane, 99%	111-25-1
A15167	14	25g	39,00	trans-4-Hydroxycinnamic acid, 98%	501-98-4
A15167	22	100g	114,00	trans-4-Hydroxycinnamic acid, 98%	501-98-4
A15168	06	5g	20,50	3,5-Dichlorobenzoic acid, 99%	51-36-5
A15168	14	25g	48,50	3,5-Dichlorobenzoic acid, 99%	51-36-5
A15168	22	100g	118,00	3,5-Dichlorobenzoic acid, 99%	51-36-5
A15169	06	5g	57,80	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 98+%	2892-51-5
A15169	14	25g	167,00	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 98+%	2892-51-5
A15169	22	100g	414,00	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 98+%	2892-51-5
A15169	03	1g	16,00	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 98+%	2892-51-5
A15173	06	5g	16,50	trans-2-Methoxycinnamic acid, 98+%	1011-54-7
A15173	14	25g	58,70	trans-2-Methoxycinnamic acid, 98+%	1011-54-7
A15173	22	100g	209,00	trans-2-Methoxycinnamic acid, 98+%	1011-54-7
A15175	09	10g	71,50	Trimethyloxonium tetrafluoroborate, 96%	420-37-1
A15175	18	50g	232,00	Trimethyloxonium tetrafluoroborate, 96%	420-37-1
A15175	30	250g	739,00	Trimethyloxonium tetrafluoroborate, 96%	420-37-1
A15177	03	1g	28,90	3,5-Difluorophenol, 98+%	2713-34-0
A15177	06	5g	92,30	3,5-Difluorophenol, 98+%	2713-34-0
A15177	14	25g	427,00	3,5-Difluorophenol, 98+%	2713-34-0
A15178	36	500g	18,00	Iron(II) sulfate heptahydrate, 98%	7782-63-0
A15178	0C	10000g	233,00	Iron(II) sulfate heptahydrate, 98%	7782-63-0
A15178	0E	2500g	68,80	Iron(II) sulfate heptahydrate, 98%	7782-63-0
A15180	09	10g	33,40	(1-Hexadecyl)triphenylphosphonium bromide, 98+%	14866-43-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A15180	06	5g	18,60	(1-Hexadecyl)triphenylphosphonium bromide, 98+%	14866-43-4
A15180	22	100g	202,00	(1-Hexadecyl)triphenylphosphonium bromide, 98+%	14866-43-4
A15182	06	5g	64,00	2,3,4,5,6-Pentamethylbenzophenone, 98%	20386-33-8
A15182	14	25g	275,00	2,3,4,5,6-Pentamethylbenzophenone, 98%	20386-33-8
A15184	22	100g	42,50	DL-Serine, 99%	302-84-1
A15184	36	500g	169,00	DL-Serine, 99%	302-84-1
A15185	03	1g	31,40	5-Chloro-2-methoxybenzonitrile, 98%	55877-79-7
A15185	06	5g	112,00	5-Chloro-2-methoxybenzonitrile, 98%	55877-79-7
A15187	06	5g	69,50	2-Amino-6-methylbenzoic acid, 98%	4389-50-8
A15187	14	25g	243,00	2-Amino-6-methylbenzoic acid, 98%	4389-50-8
A15187	22	100g	782,00	2-Amino-6-methylbenzoic acid, 98%	4389-50-8
A15188	09	10g	68,40	9-Anthracenemethanol, 97%	1468-95-7
A15188	18	50g	226,00	9-Anthracenemethanol, 97%	1468-95-7
A15188	30	250g	805,00	9-Anthracenemethanol, 97%	1468-95-7
A15190	09	10g	52,70	Diethyl 4-methylbenzylphosphonate, 98+%	3762-25-2
A15190	18	50g	227,00	Diethyl 4-methylbenzylphosphonate, 98+%	3762-25-2
A15190	30	250g	931,00	Diethyl 4-methylbenzylphosphonate, 98+%	3762-25-2
A15192	09	10g	38,50	Tetrahydrofurfuryl bromide, 95%	1192-30-9
A15192	18	50g	116,00	Tetrahydrofurfuryl bromide, 95%	1192-30-9
A15192	30	250g	497,00	Tetrahydrofurfuryl bromide, 95%	1192-30-9
A15192	06	5g	21,40	Tetrahydrofurfuryl bromide, 95%	1192-30-9
A15194	0E	2500g	370,00	Ammonium chromate, 98+%	7788-98-9
A15194	22	100g	24,90	Ammonium chromate, 98+%	7788-98-9
A15194	36	500g	94,60	Ammonium chromate, 98+%	7788-98-9
A15195	09	10g	15,80	2',6'-Dichloroacetanilide, 98+%	17700-54-8
A15195	18	50g	63,50	2',6'-Dichloroacetanilide, 98+%	17700-54-8
A15195	30	250g	270,00	2',6'-Dichloroacetanilide, 98+%	17700-54-8
A15198	06	5g	49,00	3-Bromo-4-fluorobenzaldehyde, 98%	77771-02-9
A15198	14	25g	185,00	3-Bromo-4-fluorobenzaldehyde, 98%	77771-02-9
A15199	0E	2500g	157,00	3,4-Dichloroaniline, 98%	95-76-1
A15199	36	500g	41,20	3,4-Dichloroaniline, 98%	95-76-1
A15199	18	50g	15,70	3,4-Dichloroaniline, 98%	95-76-1
A15199	30	250g	27,10	3,4-Dichloroaniline, 98%	95-76-1
A15201	06	5g	27,90	3,4,5-Trimethoxytoluene, 98%	6443-69-2
A15201	14	25g	121,00	3,4,5-Trimethoxytoluene, 98%	6443-69-2
A15201	22	100g	439,00	3,4,5-Trimethoxytoluene, 98%	6443-69-2
A15201	18	50g	221,00	3,4,5-Trimethoxytoluene, 98%	6443-69-2
A15207	0B	1000g	345,00	Pamoic acid, 99%	130-85-8
A15207	18	50g	28,20	Pamoic acid, 99%	130-85-8
A15207	30	250g	106,00	Pamoic acid, 99%	130-85-8
A15209	06	5g	31,20	5-Chlorothiophene-2-carboxylic acid, 98%	24065-33-6
A15209	14	25g	108,00	5-Chlorothiophene-2-carboxylic acid, 98%	24065-33-6
A15209	22	100g	372,00	5-Chlorothiophene-2-carboxylic acid, 98%	24065-33-6
A15209	03	1g	14,70	5-Chlorothiophene-2-carboxylic acid, 98%	24065-33-6
A15210	03	1g	19,00	2,3'-Dibromoacetophenone, 97%	18523-22-3
A15210	06	5g	73,60	2,3'-Dibromoacetophenone, 97%	18523-22-3
A15210	14	25g	304,00	2,3'-Dibromoacetophenone, 97%	18523-22-3
A15211	09	10g	19,20	2-Methoxyphenylacetic acid, 99%	93-25-4
A15211	18	50g	78,50	2-Methoxyphenylacetic acid, 99%	93-25-4
A15211	14	25g	43,40	2-Methoxyphenylacetic acid, 99%	93-25-4
A15212	06	5g	35,10	9-Fluorenylmethanol, 99%	24324-17-2
A15212	14	25g	135,00	9-Fluorenylmethanol, 99%	24324-17-2
A15212	22	100g	443,00	9-Fluorenylmethanol, 99%	24324-17-2
A15213	06	5g	51,60	2,4-Difluorobenzyl bromide, 98+%	23915-07-3
A15213	14	25g	191,00	2,4-Difluorobenzyl bromide, 98+%	23915-07-3
A15215	14	25g	18,40	Tetraethylammonium chloride monohydrate, 98%	68696-18-4
A15215	22	100g	53,90	Tetraethylammonium chloride monohydrate, 98%	68696-18-4
A15215	36	500g	229,00	Tetraethylammonium chloride monohydrate, 98%	68696-18-4
A15216	06	5g	33,40	3-Methoxypropyl isothiocyanate, 98%	17702-11-3
A15216	14	25g	138,00	3-Methoxypropyl isothiocyanate, 98%	17702-11-3
A15218	06	5g	22,80	Tetra-n-heptylammonium bromide, 99%	4368-51-8
A15218	14	25g	101,00	Tetra-n-heptylammonium bromide, 99%	4368-51-8
A15218	22	100g	324,00	Tetra-n-heptylammonium bromide, 99%	4368-51-8
A15219	06	5g	48,20	Thiophene-2-carboxamide, 99%	5813-89-8
A15220	PG	kilograms		(4-Bromobenzyl)triphenylphosphonium bromide, 98%	51044-13-4
A15220	06	5g	53,20	(4-Bromobenzyl)triphenylphosphonium bromide, 98%	51044-13-4
A15220	14	25g	218,00	(4-Bromobenzyl)triphenylphosphonium bromide, 98%	51044-13-4
A15221	06	5g	56,30	2,5-Dimethylhexane, 99%	592-13-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A15221	14	25g	232,00	2,5-Dimethylhexane, 99%	592-13-2
A15222	06	5g	49,80	9(10H)-Acridone, 99%	578-95-0
A15222	14	25g	204,00	9(10H)-Acridone, 99%	578-95-0
A15222	03	1g	15,30	9(10H)-Acridone, 99%	578-95-0
A15223	06	5g	38,70	3,5-Dinitrobenzonitrile, 98%	4110-35-4
A15223	14	25g	130,00	3,5-Dinitrobenzonitrile, 98%	4110-35-4
A15224	09	10g	38,00	Methyl 3,5-dihydroxybenzoate, 98%	2150-44-9
A15224	18	50g	130,00	Methyl 3,5-dihydroxybenzoate, 98%	2150-44-9
A15224	30	250g	522,00	Methyl 3,5-dihydroxybenzoate, 98%	2150-44-9
A15225	09	10g	48,40	Benzo[b]furan, 99+%	271-89-6
A15225	18	50g	226,00	Benzo[b]furan, 99+%	271-89-6
A15225	30	250g	826,00	Benzo[b]furan, 99+%	271-89-6
A15226	06	5g	65,30	Methyl 5-nitro-2-furoate, 97%	1874-23-3
A15226	14	25g	240,00	Methyl 5-nitro-2-furoate, 97%	1874-23-3
A15227	06	5g	25,40	Uridine, 99%	58-96-8
A15227	14	25g	88,90	Uridine, 99%	58-96-8
A15227	22	100g	308,00	Uridine, 99%	58-96-8
A15229	06	5g	62,50	3-Cyclohexene-1-carboxylic acid, 98%	4771-80-6
A15229	14	25g	243,00	3-Cyclohexene-1-carboxylic acid, 98%	4771-80-6
A15232	0B	1000g	693,00	2'-Chloroacetophenone, 98%	2142-68-9
A15232	18	50g	49,70	2'-Chloroacetophenone, 98%	2142-68-9
A15232	30	250g	208,00	2'-Chloroacetophenone, 98%	2142-68-9
A15234	0B	1000g	99,70	1,3-Diphenylguanidine, 97%	102-06-7
A15234	30	250g	29,00	1,3-Diphenylguanidine, 97%	102-06-7
A15234	22	100g	15,70	1,3-Diphenylguanidine, 97%	102-06-7
A15235	22	100g	19,00	(1-Hexadecyl)trimethylammonium bromide, 98%	57-09-0
A15235	36	500g	59,60	(1-Hexadecyl)trimethylammonium bromide, 98%	57-09-0
A15235	0I	5000g	431,00	(1-Hexadecyl)trimethylammonium bromide, 98%	57-09-0
A15236	14	25g	28,20	4-Nitrobenzyl bromide, 97+%	100-11-8
A15236	22	100g	95,60	4-Nitrobenzyl bromide, 97+%	100-11-8
A15236	36	500g	389,00	4-Nitrobenzyl bromide, 97+%	100-11-8
A15237	03	1g	61,00	2-Benzyloxyphenylacetic acid, 98+%	22047-88-7
A15237	06	5g	235,00	2-Benzyloxyphenylacetic acid, 98+%	22047-88-7
A15237	14	25g	1028,00	2-Benzyloxyphenylacetic acid, 98+%	22047-88-7
A15238	0B	1000g	84,00	2-Chloroacetamide, 98+%	79-07-2
A15238	0I	5000g	370,00	2-Chloroacetamide, 98+%	79-07-2
A15238	30	250g	28,30	2-Chloroacetamide, 98+%	79-07-2
A15239	03	1g	33,10	4-Acetylbenzoic acid, 98+%	586-89-0
A15239	06	5g	95,70	4-Acetylbenzoic acid, 98+%	586-89-0
A15239	14	25g	340,00	4-Acetylbenzoic acid, 98+%	586-89-0
A15240	22	100g	41,60	Octamethylcyclotetrasiloxane, 98%	556-67-2
A15240	36	500g	167,00	Octamethylcyclotetrasiloxane, 98%	556-67-2
A15241	0B	1000g	58,70	2-Phenylethanol, 98+%	60-12-8
A15241	0I	5000g	252,00	2-Phenylethanol, 98+%	60-12-8
A15241	30	250g	23,00	2-Phenylethanol, 98+%	60-12-8
A15242	06	5g	22,80	3-Amino-5-mercapto-1,2,4-triazole, 98+%	16691-43-3
A15242	14	25g	87,10	3-Amino-5-mercapto-1,2,4-triazole, 98+%	16691-43-3
A15242	22	100g	297,00	3-Amino-5-mercapto-1,2,4-triazole, 98+%	16691-43-3
A15243	09	10g	41,00	4-n-Butoxybenzaldehyde, 98%	5736-88-9
A15243	18	50g	113,00	4-n-Butoxybenzaldehyde, 98%	5736-88-9
A15244	06	5g	45,40	3-(Bromomethyl)benzonitrile, 98%	28188-41-2
A15244	14	25g	156,00	3-(Bromomethyl)benzonitrile, 98%	28188-41-2
A15244	22	100g	550,00	3-(Bromomethyl)benzonitrile, 98%	28188-41-2
A15245	09	10g	45,40	6-Methyl-1,2,3,4-tetrahydroquinoline, 98%	91-61-2
A15245	18	50g	165,00	6-Methyl-1,2,3,4-tetrahydroquinoline, 98%	91-61-2
A15247	AE	100ml	32,40	Triisopropyl phosphite, 90+%	116-17-6
A15247	AP	500ml	122,00	Triisopropyl phosphite, 90+%	116-17-6
A15247	AK	250ml	64,80	Triisopropyl phosphite, 90+%	116-17-6
A15249	AE	100ml	18,60	Cyclopentanol, 99%	96-41-3
A15249	AP	500ml	60,30	Cyclopentanol, 99%	96-41-3
A15249	0F	2500ml	263,00	Cyclopentanol, 99%	96-41-3
A15256	09	10g	27,10	3-Bromobenzoyl chloride, 98%	1711-09-7
A15256	18	50g	102,00	3-Bromobenzoyl chloride, 98%	1711-09-7
A15256	30	250g	446,00	3-Bromobenzoyl chloride, 98%	1711-09-7
A15260	06	5g	33,40	Indole-3-butyric acid, 98%	133-32-4
A15260	14	25g	124,00	Indole-3-butyric acid, 98%	133-32-4
A15260	22	100g	395,00	Indole-3-butyric acid, 98%	133-32-4
A15261	06	5g	16,10	1,3-Propanedithiol, 97%	109-80-8

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A15261	14	25g	46,40	1,3-Propanedithiol, 97%	109-80-8
A15261	22	100g	163,00	1,3-Propanedithiol, 97%	109-80-8
A15262	03	1g	26,60	3-Butyrylcoumarin, 98+%	1846-73-7
A15262	06	5g	105,00	3-Butyrylcoumarin, 98+%	1846-73-7
A15262	14	25g	454,00	3-Butyrylcoumarin, 98+%	1846-73-7
A15263	06	5g	70,20	3,4-Dimethoxybenzenesulfonyl chloride, 98%	23095-31-0
A15263	14	25g	270,00	3,4-Dimethoxybenzenesulfonyl chloride, 98%	23095-31-0
A15263	22	100g	730,00	3,4-Dimethoxybenzenesulfonyl chloride, 98%	23095-31-0
A15265	09	10g	37,50	Linoleic acid, tech. 75%	60-33-3
A15265	18	50g	154,00	Linoleic acid, tech. 75%	60-33-3
A15265	30	250g	539,00	Linoleic acid, tech. 75%	60-33-3
A15266	09	10g	23,30	4-Hydroxyphenylacetamide, 99%	17194-82-0
A15266	18	50g	55,00	4-Hydroxyphenylacetamide, 99%	17194-82-0
A15266	30	250g	189,00	4-Hydroxyphenylacetamide, 99%	17194-82-0
A15267	14	25g	20,90	ADA, 98+%	26239-55-4
A15267	22	100g	75,50	ADA, 98+%	26239-55-4
A15267	36	500g	339,00	ADA, 98+%	26239-55-4
A15272	06	5g	25,50	2,2'-Furoin, 98%	552-86-3
A15272	14	25g	84,20	2,2'-Furoin, 98%	552-86-3
A15272	22	100g	288,00	2,2'-Furoin, 98%	552-86-3
A15274	06	5g	23,20	3-Bromo-4-methoxybenzaldehyde, 98%	34841-06-0
A15274	14	25g	78,10	3-Bromo-4-methoxybenzaldehyde, 98%	34841-06-0
A15275	AE	100ml	20,50	Boron trifluoride diethyl etherate, 98+%	109-63-7
A15275	AP	500ml	50,00	Boron trifluoride diethyl etherate, 98+%	109-63-7
A15275	AU	1000ml	81,30	Boron trifluoride diethyl etherate, 98+%	109-63-7
A15276	06	5g	42,80	4-(Trifluoromethyl)benzaldehyde, 97%	455-19-6
A15276	14	25g	152,00	4-(Trifluoromethyl)benzaldehyde, 97%	455-19-6
A15277	09	10g	31,20	4-Carboxybenzaldehyde, 98%	619-66-9
A15277	18	50g	124,00	4-Carboxybenzaldehyde, 98%	619-66-9
A15277	30	250g	549,00	4-Carboxybenzaldehyde, 98%	619-66-9
A15280	03	1g	40,50	5-Methylcyclohexane-1,3-dione, 98%	4341-24-6
A15280	06	5g	111,00	5-Methylcyclohexane-1,3-dione, 98%	4341-24-6
A15280	14	25g	462,00	5-Methylcyclohexane-1,3-dione, 98%	4341-24-6
A15281	0B	1000g	39,90	Potassium hydrogen L-tartrate, 98+%	868-14-4
A15281	0I	5000g	169,00	Potassium hydrogen L-tartrate, 98+%	868-14-4
A15281	30	250g	17,60	Potassium hydrogen L-tartrate, 98+%	868-14-4
A15283	36	500g	19,80	Ammonium dihydrogen phosphate, 98%	7722-76-1
A15283	0C	10000g	262,00	Ammonium dihydrogen phosphate, 98%	7722-76-1
A15283	0E	2500g	73,30	Ammonium dihydrogen phosphate, 98%	7722-76-1
A15285	14	25g	24,30	Furfuryl acetate, 97%	623-17-6
A15285	22	100g	62,90	Furfuryl acetate, 97%	623-17-6
A15285	36	500g	262,00	Furfuryl acetate, 97%	623-17-6
A15286	14	25g	18,30	Ethylenediaminetetraacetic acid diammonium salt hydrate	20824-56-0
A15286	22	100g	50,40	Ethylenediaminetetraacetic acid diammonium salt hydrate	20824-56-0
A15286	36	500g	192,00	Ethylenediaminetetraacetic acid diammonium salt hydrate	20824-56-0
A15288	06	5g	18,80	(4-Nitrobenzyl)triphenylphosphonium bromide, 98%	2767-70-6
A15288	14	25g	59,70	(4-Nitrobenzyl)triphenylphosphonium bromide, 98%	2767-70-6
A15289	09	10g	21,70	3,5-Bis(trifluoromethyl)aniline, 98%	328-74-5
A15289	18	50g	85,40	3,5-Bis(trifluoromethyl)aniline, 98%	328-74-5
A15289	30	250g	362,00	3,5-Bis(trifluoromethyl)aniline, 98%	328-74-5
A15291	06	5g	51,80	3-Nitrophthalimide, 98%	603-62-3
A15291	14	25g	183,00	3-Nitrophthalimide, 98%	603-62-3
A15291	22	100g	629,00	3-Nitrophthalimide, 98%	603-62-3
A15292	0B	1000g	176,00	Metaldehyde, 98%	108-62-3
A15292	18	50g	20,70	Metaldehyde, 98%	108-62-3
A15292	30	250g	58,80	Metaldehyde, 98%	108-62-3
A15295	22	100g	16,90	4-Chlorophenylacetonitrile, 98+%	140-53-4
A15295	36	500g	56,80	4-Chlorophenylacetonitrile, 98+%	140-53-4
A15296	06	5g	48,70	4'-n-Butylacetophenone, 97%	37920-25-5
A15296	14	25g	163,00	4'-n-Butylacetophenone, 97%	37920-25-5
A15297	AP	500ml	21,30	3-Pentanone, 99%	96-22-0
A15297	0F	2500ml	84,30	3-Pentanone, 99%	96-22-0
A15297	AE	100ml	15,70	3-Pentanone, 99%	96-22-0
A15300	06	5g	28,40	2-Bromonaphthalene, 98+%	580-13-2
A15300	14	25g	109,00	2-Bromonaphthalene, 98+%	580-13-2
A15300	22	100g	396,00	2-Bromonaphthalene, 98+%	580-13-2
A15301	14	25g	35,90	Cinnamonitrile, cis + trans, 97%	4360-47-8
A15301	22	100g	121,00	Cinnamonitrile, cis + trans, 97%	4360-47-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A15301	36	500g	535,00	Cinnamonitrile, cis + trans, 97%	4360-47-8
A15303	06	5g	50,40	2-Fluorocinnamic acid, predominantly trans, 98+%	451-69-4
A15303	14	25g	179,00	2-Fluorocinnamic acid, predominantly trans, 98+%	451-69-4
A15304	14	25g	53,90	4-Chlorocinnamic acid, predominantly trans, 99%	1615-02-7
A15304	22	100g	130,00	4-Chlorocinnamic acid, predominantly trans, 99%	1615-02-7
A15304	36	500g	580,00	4-Chlorocinnamic acid, predominantly trans, 99%	1615-02-7
A15305	03	1g	39,90	1-(4-Iodophenyl)pyrrole, 97%	92636-36-7
A15305	06	5g	179,00	1-(4-Iodophenyl)pyrrole, 97%	92636-36-7
A15305	14	25g	697,00	1-(4-Iodophenyl)pyrrole, 97%	92636-36-7
A15307	06	5g	35,00	4-Hydroxychalcone, 97%	20426-12-4
A15307	14	25g	139,00	4-Hydroxychalcone, 97%	20426-12-4
A15307	22	100g	493,00	4-Hydroxychalcone, 97%	20426-12-4
A15308	06	5g	70,40	2-Amino-3,5-diiodobenzoic acid, 98+%	609-86-9
A15308	14	25g	219,00	2-Amino-3,5-diiodobenzoic acid, 98+%	609-86-9
A15308	22	100g	696,00	2-Amino-3,5-diiodobenzoic acid, 98+%	609-86-9
A15310	0E	2500g	148,00	Potassium peroxydisulfate, 97%	7727-21-1
A15310	36	500g	38,40	Potassium peroxydisulfate, 97%	7727-21-1
A15311	06	5g	36,40	5-Nitroisoquinoline, 98+%	607-32-9
A15311	14	25g	118,00	5-Nitroisoquinoline, 98+%	607-32-9
A15312	09	10g	26,30	3-Nitrophenol, 98+%	554-84-7
A15312	18	50g	95,60	3-Nitrophenol, 98+%	554-84-7
A15312	30	250g	421,00	3-Nitrophenol, 98+%	554-84-7
A15313	06	5g	15,30	m-Tolualdehyde, 97%, stab. with 0.1% hydroquinone	620-23-5
A15313	14	25g	45,40	m-Tolualdehyde, 97%, stab. with 0.1% hydroquinone	620-23-5
A15313	22	100g	138,00	m-Tolualdehyde, 97%, stab. with 0.1% hydroquinone	620-23-5
A15314	22	100g	25,20	4'-Hydroxypropiophenone, 99%	70-70-2
A15314	36	500g	84,30	4'-Hydroxypropiophenone, 99%	70-70-2
A15315	14	25g	38,70	4-Methylbenzyl alcohol, 99%	589-18-4
A15315	22	100g	108,00	4-Methylbenzyl alcohol, 99%	589-18-4
A15315	36	500g	439,00	4-Methylbenzyl alcohol, 99%	589-18-4
A15317	09	10g	24,80	Nicotinoyl chloride hydrochloride, 98%	20260-53-1
A15317	18	50g	81,50	Nicotinoyl chloride hydrochloride, 98%	20260-53-1
A15317	30	250g	337,00	Nicotinoyl chloride hydrochloride, 98%	20260-53-1
A15318	03	1g	26,10	2-Amino-5-bromo-3-methylpyridine, 97%	3430-21-5
A15318	06	5g	94,00	2-Amino-5-bromo-3-methylpyridine, 97%	3430-21-5
A15319	06	5g	47,80	2-Bromo-4'-fluoroacetophenone, 97%	403-29-2
A15319	14	25g	204,00	2-Bromo-4'-fluoroacetophenone, 97%	403-29-2
A15319	22	100g	694,00	2-Bromo-4'-fluoroacetophenone, 97%	403-29-2
A15319	03	1g	16,80	2-Bromo-4'-fluoroacetophenone, 97%	403-29-2
A15322	06	5g	51,80	Methyl 2-bromo-5-methoxybenzoate, 98%	35450-36-3
A15322	14	25g	189,00	Methyl 2-bromo-5-methoxybenzoate, 98%	35450-36-3
A15324	18	50g	78,80	Alloxan monohydrate, 98%	2244-11-3
A15324	30	250g	301,00	Alloxan monohydrate, 98%	2244-11-3
A15324	14	25g	44,70	Alloxan monohydrate, 98%	2244-11-3
A15324	22	100g	141,00	Alloxan monohydrate, 98%	2244-11-3
A15325	06	5g	18,30	4-Bromophenylacetic acid, 99%	1878-68-8
A15325	14	25g	54,30	4-Bromophenylacetic acid, 99%	1878-68-8
A15325	22	100g	167,00	4-Bromophenylacetic acid, 99%	1878-68-8
A15326	0B	1000g	762,00	Phenyltrimethylammonium tribromide, 97%	4207-56-1
A15326	18	50g	44,20	Phenyltrimethylammonium tribromide, 97%	4207-56-1
A15326	30	250g	204,00	Phenyltrimethylammonium tribromide, 97%	4207-56-1
A15327	22	100g	20,50	1-Methylnaphthalene, 96%	90-12-0
A15327	36	500g	81,20	1-Methylnaphthalene, 96%	90-12-0
A15327	14	25g	16,10	1-Methylnaphthalene, 96%	90-12-0
A15328	06	5g	41,10	3,5-Dichlorophenol, 98%	591-35-5
A15328	14	25g	164,00	3,5-Dichlorophenol, 98%	591-35-5
A15328	18	50g	265,00	3,5-Dichlorophenol, 98%	591-35-5
A15329	06	5g	43,40	Methyl 3-hydroxy-4-nitrobenzoate, 98%	713-52-0
A15329	14	25g	188,00	Methyl 3-hydroxy-4-nitrobenzoate, 98%	713-52-0
A15329	22	100g	607,00	Methyl 3-hydroxy-4-nitrobenzoate, 98%	713-52-0
A15330	14	25g	58,00	Indole-3-carboxaldehyde, 99%	487-89-8
A15330	22	100g	163,00	Indole-3-carboxaldehyde, 99%	487-89-8
A15331	04	2g	22,40	4-Methoxyphenyl isothiocyanate, 98%	2284-20-0
A15331	09	10g	70,40	4-Methoxyphenyl isothiocyanate, 98%	2284-20-0
A15331	18	50g	256,00	4-Methoxyphenyl isothiocyanate, 98%	2284-20-0
A15332	A3	2kg	93,80	2-Pyrrolidinone, 99%	616-45-5
A15332	36	500g	25,40	2-Pyrrolidinone, 99%	616-45-5
A15334	09	10g	32,70	Bromotrimethylsilane, 97%, stab. with copper powder or silver wire	2857-97-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A15334	18	50g	112,00	Bromotrimethylsilane, 97%, stab. with copper powder or silver wire	2857-97-8
A15334	30	250g	472,00	Bromotrimethylsilane, 97%, stab. with copper powder or silver wire	2857-97-8
A15335	14	25g	37,40	1,4-Diiodobenzene, 98%	624-38-4
A15335	22	100g	114,00	1,4-Diiodobenzene, 98%	624-38-4
A15336	0B	1000g	118,00	Coumarin, 98%	91-64-5
A15336	0I	5000g	442,00	Coumarin, 98%	91-64-5
A15336	30	250g	34,50	Coumarin, 98%	91-64-5
A15338	03	1g	81,40	3,5-Dihydroxybenzaldehyde, 98%	26153-38-8
A15338	06	5g	310,00	3,5-Dihydroxybenzaldehyde, 98%	26153-38-8
A15338	14	25g	1089,00	3,5-Dihydroxybenzaldehyde, 98%	26153-38-8
A15339	0B	1000g	88,90	m-Phenylenediamine, 98%	108-45-2
A15339	30	250g	34,80	m-Phenylenediamine, 98%	108-45-2
A15342	06	5g	57,20	4-n-Propylphenol, 98%	645-56-7
A15342	14	25g	192,00	4-n-Propylphenol, 98%	645-56-7
A15342	22	100g	641,00	4-n-Propylphenol, 98%	645-56-7
A15343	14	25g	44,10	Ethyl 3-hydroxybenzoate, 99%	7781-98-8
A15343	22	100g	152,00	Ethyl 3-hydroxybenzoate, 99%	7781-98-8
A15343	36	500g	624,00	Ethyl 3-hydroxybenzoate, 99%	7781-98-8
A15344	09	10g	172,00	Dicyclohexano-18-crown-6, mixture of isomers, 97%	16069-36-6
A15344	03	1g	28,60	Dicyclohexano-18-crown-6, mixture of isomers, 97%	16069-36-6
A15344	14	25g	329,00	Dicyclohexano-18-crown-6, mixture of isomers, 97%	16069-36-6
A15345	03	1g	33,40	2-Chloro-4-fluorobenzaldehyde, 97%	84194-36-5
A15345	06	5g	111,00	2-Chloro-4-fluorobenzaldehyde, 97%	84194-36-5
A15345	14	25g	378,00	2-Chloro-4-fluorobenzaldehyde, 97%	84194-36-5
A15346	03	1g	47,20	5-Fluoroindole, 99%	399-52-0
A15346	06	5g	150,00	5-Fluoroindole, 99%	399-52-0
A15346	14	25g	454,00	5-Fluoroindole, 99%	399-52-0
A15348	06	5g	30,10	Methyl 3-amino-4-methylbenzoate, 97%	18595-18-1
A15348	14	25g	69,20	Methyl 3-amino-4-methylbenzoate, 97%	18595-18-1
A15348	22	100g	211,00	Methyl 3-amino-4-methylbenzoate, 97%	18595-18-1
A15349	09	10g	42,70	4-Phenyl-3-thiosemicarbazide, 98+%	5351-69-9
A15349	18	50g	158,00	4-Phenyl-3-thiosemicarbazide, 98+%	5351-69-9
A15349	30	250g	669,00	4-Phenyl-3-thiosemicarbazide, 98+%	5351-69-9
A15350	14	25g	39,00	N,N-Dimethylformamide dimethyl acetal, 97%	4637-24-5
A15350	22	100g	128,00	N,N-Dimethylformamide dimethyl acetal, 97%	4637-24-5
A15350	36	500g	482,00	N,N-Dimethylformamide dimethyl acetal, 97%	4637-24-5
A15351	06	5g	63,90	(E)-^a-Methylstilbene, 98%	833-81-8
A15351	14	25g	264,00	(E)-^a-Methylstilbene, 98%	833-81-8
A15351	22	100g	774,00	(E)-^a-Methylstilbene, 98%	833-81-8
A15352	09	10g	61,90	2,5-Dimethylbenzoic acid, 96%	610-72-0
A15352	18	50g	245,00	2,5-Dimethylbenzoic acid, 96%	610-72-0
A15353	06	5g	31,80	2-Acetyl-1-methylpyrrole, 98%	932-16-1
A15353	14	25g	130,00	2-Acetyl-1-methylpyrrole, 98%	932-16-1
A15353	22	100g	443,00	2-Acetyl-1-methylpyrrole, 98%	932-16-1
A15354	06	5g	89,40	6-Bromocoumarin-3-carboxylic acid, 97%	2199-87-3
A15354	14	25g	356,00	6-Bromocoumarin-3-carboxylic acid, 97%	2199-87-3
A15354	22	100g	1216,00	6-Bromocoumarin-3-carboxylic acid, 97%	2199-87-3
A15355	06	5g	35,50	3,4-Dimethylphenoxyacetic acid, 98%	13335-73-4
A15355	14	25g	145,00	3,4-Dimethylphenoxyacetic acid, 98%	13335-73-4
A15359	0E	2500g	267,00	Dimethyl oxalate, 99%	553-90-2
A15359	22	100g	28,30	Dimethyl oxalate, 99%	553-90-2
A15359	36	500g	84,50	Dimethyl oxalate, 99%	553-90-2
A15360	06	5g	42,90	2-Iodo-1,3,5-trimethylbenzene, 98%	4028-63-1
A15360	14	25g	170,00	2-Iodo-1,3,5-trimethylbenzene, 98%	4028-63-1
A15360	22	100g	563,00	2-Iodo-1,3,5-trimethylbenzene, 98%	4028-63-1
A15362	03	1g	20,20	Creatine phosphate disodium salt tetrahydrate, 98+%	71519-72-7
A15362	06	5g	83,30	Creatine phosphate disodium salt tetrahydrate, 98+%	71519-72-7
A15362	14	25g	373,00	Creatine phosphate disodium salt tetrahydrate, 98+%	71519-72-7
A15363	22	100g	27,70	Methyl crotonate, 98%	623-43-8
A15363	36	500g	86,90	Methyl crotonate, 98%	623-43-8
A15364	0B	1000g	102,00	4-Methoxybenzaldehyde, 98%	123-11-5
A15364	30	250g	31,40	4-Methoxybenzaldehyde, 98%	123-11-5
A15364	18	50g	17,60	4-Methoxybenzaldehyde, 98%	123-11-5
A15365	18	50g	30,10	Copper(II) oxalate hemihydrate, 98%	5893-66-3
A15365	30	250g	121,00	Copper(II) oxalate hemihydrate, 98%	5893-66-3
A15367	03	1g	58,80	6-Chloro-5-fluoro-2-mercaptobenzimidazole, 98%	142313-30-2
A15367	06	5g	233,00	6-Chloro-5-fluoro-2-mercaptobenzimidazole, 98%	142313-30-2
A15368	14	25g	52,80	1,6-Diiodohexane, 98%, stab. with copper	629-09-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A15368	22	100g	177,00	1,6-Diiodohexane, 98%, stab. with copper	629-09-4
A15369	06	5g	26,80	2,5-Diphenyl-p-benzoquinone, 96%	844-51-9
A15369	14	25g	101,00	2,5-Diphenyl-p-benzoquinone, 96%	844-51-9
A15370	22	100g	312,00	2-Bromoethyl methyl ether, 96%, stab. with sodium carbonate	6482-24-2
A15370	06	5g	40,70	2-Bromoethyl methyl ether, 96%, stab. with sodium carbonate	6482-24-2
A15370	36	500g	1093,00	2-Bromoethyl methyl ether, 96%, stab. with sodium carbonate	6482-24-2
A15370	14	25g	99,10	2-Bromoethyl methyl ether, 96%, stab. with sodium carbonate	6482-24-2
A15371	14	25g	45,80	4-Fluoro-3-nitroaniline, 98%	364-76-1
A15371	22	100g	151,00	4-Fluoro-3-nitroaniline, 98%	364-76-1
A15371	36	500g	608,00	4-Fluoro-3-nitroaniline, 98%	364-76-1
A15372	03	1g	29,70	Tri(m-tolyl)phosphine, 98+%	6224-63-1
A15372	06	5g	89,40	Tri(m-tolyl)phosphine, 98+%	6224-63-1
A15372	14	25g	367,00	Tri(m-tolyl)phosphine, 98+%	6224-63-1
A15374	09	10g	31,10	2-Bromo-4'-nitroacetophenone, 95%	99-81-0
A15374	18	50g	118,00	2-Bromo-4'-nitroacetophenone, 95%	99-81-0
A15376	06	5g	60,40	3-Cyano-2-phenoxypyridine, 98%	14178-15-5
A15376	14	25g	257,00	3-Cyano-2-phenoxypyridine, 98%	14178-15-5
A15376	22	100g	867,00	3-Cyano-2-phenoxypyridine, 98%	14178-15-5
A15377	09	10g	32,10	2-Chloroethanesulfonyl chloride, 98%	1622-32-8
A15377	18	50g	130,00	2-Chloroethanesulfonyl chloride, 98%	1622-32-8
A15377	30	250g	557,00	2-Chloroethanesulfonyl chloride, 98%	1622-32-8
A15377	22	100g	244,00	2-Chloroethanesulfonyl chloride, 98%	1622-32-8
A15380	09	10g	48,40	4-tert-Butylbenzamide, 98%	56108-12-4
A15380	18	50g	196,00	4-tert-Butylbenzamide, 98%	56108-12-4
A15380	30	250g	786,00	4-tert-Butylbenzamide, 98%	56108-12-4
A15383	14	25g	21,90	4-Fluorobenzaldehyde, 98%	459-57-4
A15383	22	100g	76,80	4-Fluorobenzaldehyde, 98%	459-57-4
A15383	36	500g	328,00	4-Fluorobenzaldehyde, 98%	459-57-4
A15384	09	10g	17,30	Chloropentafluorobenzene, 98+%	344-07-0
A15384	18	50g	65,40	Chloropentafluorobenzene, 98+%	344-07-0
A15384	30	250g	278,00	Chloropentafluorobenzene, 98+%	344-07-0
A15385	14	25g	34,20	1,4-Diethoxybenzene, 98%	122-95-2
A15385	22	100g	85,20	1,4-Diethoxybenzene, 98%	122-95-2
A15385	36	500g	358,00	1,4-Diethoxybenzene, 98%	122-95-2
A15386	06	5g	69,50	2,2'-Furil, 98%	492-94-4
A15386	14	25g	295,00	2,2'-Furil, 98%	492-94-4
A15386	22	100g	947,00	2,2'-Furil, 98%	492-94-4
A15388	06	5g	81,70	3,4-Dimethylbenzaldehyde, 97%	5973-71-7
A15388	14	25g	352,00	3,4-Dimethylbenzaldehyde, 97%	5973-71-7
A15389	06	5g	20,80	4-Chlorophenoxyacetonitrile, 98%	3598-13-8
A15389	14	25g	67,30	4-Chlorophenoxyacetonitrile, 98%	3598-13-8
A15389	22	100g	236,00	4-Chlorophenoxyacetonitrile, 98%	3598-13-8
A15392	06	5g	50,50	4-Benzylbiphenyl, 98+%	613-42-3
A15392	14	25g	214,00	4-Benzylbiphenyl, 98+%	613-42-3
A15392	22	100g	691,00	4-Benzylbiphenyl, 98+%	613-42-3
A15393	06	5g	129,00	6,7-Dihydroxycoumarin, 98+%	305-01-1
A15394	14	25g	48,70	2-Chloropyrimidine, 98%	1722-12-9
A15394	22	100g	180,00	2-Chloropyrimidine, 98%	1722-12-9
A15394	09	10g	26,60	2-Chloropyrimidine, 98%	1722-12-9
A15395	14	25g	29,00	Solvent Blue 38	1328-51-4
A15395	22	100g	106,00	Solvent Blue 38	1328-51-4
A15396	0B	1000g	43,00	1-Chloro-4-nitrobenzene, 98+%	100-00-5
A15396	0I	5000g	188,00	1-Chloro-4-nitrobenzene, 98+%	100-00-5
A15396	30	250g	21,20	1-Chloro-4-nitrobenzene, 98+%	100-00-5
A15397	14	25g	49,10	2,6-Dibromopyridine, 98%	626-05-1
A15397	22	100g	157,00	2,6-Dibromopyridine, 98%	626-05-1
A15397	36	500g	644,00	2,6-Dibromopyridine, 98%	626-05-1
A15398	0B	1000g	92,50	Hydroxylamine hydrochloride, 99%	5470-11-1
A15398	0I	5000g	367,00	Hydroxylamine hydrochloride, 99%	5470-11-1
A15398	30	250g	29,20	Hydroxylamine hydrochloride, 99%	5470-11-1
A15398	22	100g	20,60	Hydroxylamine hydrochloride, 99%	5470-11-1
A15398	36	500g	53,00	Hydroxylamine hydrochloride, 99%	5470-11-1
A15399	03	1g	17,20	2-Bromo-6-chloro-4-fluoroaniline, 97%	201849-14-1
A15399	06	5g	70,60	2-Bromo-6-chloro-4-fluoroaniline, 97%	201849-14-1
A15399	14	25g	283,00	2-Bromo-6-chloro-4-fluoroaniline, 97%	201849-14-1
A15400	06	5g	46,20	Methyl 4-(trifluoromethyl)benzoate, 98%	2967-66-0
A15400	14	25g	165,00	Methyl 4-(trifluoromethyl)benzoate, 98%	2967-66-0
A15400	22	100g	535,00	Methyl 4-(trifluoromethyl)benzoate, 98%	2967-66-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A15401	09	10g	21,20	Aluminon	569-58-4
A15401	18	50g	74,00	Aluminon	569-58-4
A15401	30	250g	302,00	Aluminon	569-58-4
A15402	14	25g	29,60	1,8-Octanediol, 98+%	629-41-4
A15402	22	100g	105,00	1,8-Octanediol, 98+%	629-41-4
A15402	36	500g	453,00	1,8-Octanediol, 98+%	629-41-4
A15403	0B	1000g	46,90	1-Chloro-2-nitrobenzene, 99%	88-73-3
A15403	0I	5000g	198,00	1-Chloro-2-nitrobenzene, 99%	88-73-3
A15403	30	250g	17,60	1-Chloro-2-nitrobenzene, 99%	88-73-3
A15405	06	5g	15,70	4-Methylvaleric acid, 99%	646-07-1
A15405	14	25g	43,60	4-Methylvaleric acid, 99%	646-07-1
A15405	22	100g	141,00	4-Methylvaleric acid, 99%	646-07-1
A15407	03	1g	40,70	4-n-Heptylphenol, 98+%	1987-50-4
A15407	06	5g	153,00	4-n-Heptylphenol, 98+%	1987-50-4
A15407	14	25g	433,00	4-n-Heptylphenol, 98+%	1987-50-4
A15408	03	1g	48,20	DL-2,4-Diaminobutyric acid dihydrochloride, 99%	65427-54-5
A15408	06	5g	191,00	DL-2,4-Diaminobutyric acid dihydrochloride, 99%	65427-54-5
A15408	14	25g	781,00	DL-2,4-Diaminobutyric acid dihydrochloride, 99%	65427-54-5
A15409	14	25g	25,00	N-Acetyl-L-cysteine, 98+%	616-91-1
A15409	22	100g	88,60	N-Acetyl-L-cysteine, 98+%	616-91-1
A15409	36	500g	343,00	N-Acetyl-L-cysteine, 98+%	616-91-1
A15410	06	5g	35,00	Pyridine-2-carboxamide, 98%	1452-77-3
A15410	14	25g	152,00	Pyridine-2-carboxamide, 98%	1452-77-3
A15412	0E	2500g	320,00	2-Naphthoxyacetic acid, 97%	120-23-0
A15412	22	100g	23,60	2-Naphthoxyacetic acid, 97%	120-23-0
A15412	36	500g	80,50	2-Naphthoxyacetic acid, 97%	120-23-0
A15413	14	25g	69,50	Terephthalaldehyde mono(diethyl acetal), 98%, stab.	81172-89-6
A15413	22	100g	220,00	Terephthalaldehyde mono(diethyl acetal), 98%, stab.	81172-89-6
A15413	06	5g	33,20	Terephthalaldehyde mono(diethyl acetal), 98%, stab.	81172-89-6
A15415	0B	1000g	422,00	3-Chloropropylamine hydrochloride, 98%	6276-54-6
A15415	18	50g	30,70	3-Chloropropylamine hydrochloride, 98%	6276-54-6
A15415	30	250g	118,00	3-Chloropropylamine hydrochloride, 98%	6276-54-6
A15417	09	10g	19,60	4-Bromo-3-methylaniline, 97%	6933-10-4
A15417	18	50g	75,70	4-Bromo-3-methylaniline, 97%	6933-10-4
A15417	30	250g	371,00	4-Bromo-3-methylaniline, 97%	6933-10-4
A15419	03	1g	34,40	3,5-Dimethylisoxazole-4-carboxylic acid, 99%	2510-36-3
A15419	06	5g	106,00	3,5-Dimethylisoxazole-4-carboxylic acid, 99%	2510-36-3
A15419	14	25g	384,00	3,5-Dimethylisoxazole-4-carboxylic acid, 99%	2510-36-3
A15421	03	1g	79,60	5,6-Dimethyl-2-benzimidazolinone, 98%	2033-30-9
A15421	06	5g	317,00	5,6-Dimethyl-2-benzimidazolinone, 98%	2033-30-9
A15422	09	10g	64,90	3-(1-Naphthyl)acrylic acid, 98%	13026-12-5
A15422	18	50g	293,00	3-(1-Naphthyl)acrylic acid, 98%	13026-12-5
A15422	30	250g	1318,00	3-(1-Naphthyl)acrylic acid, 98%	13026-12-5
A15423	0B	1000g	182,00	1H-Benzotriazole, 99%	95-14-7
A15423	18	50g	22,10	1H-Benzotriazole, 99%	95-14-7
A15423	30	250g	59,70	1H-Benzotriazole, 99%	95-14-7
A15427	18	50g	182,00	Phenylsulfonylacetonitrile, 98%	7605-28-9
A15427	30	250g	779,00	Phenylsulfonylacetonitrile, 98%	7605-28-9
A15428	06	5g	29,30	4-Methylthiazole, 99%	693-95-8
A15428	14	25g	102,00	4-Methylthiazole, 99%	693-95-8
A15428	22	100g	327,00	4-Methylthiazole, 99%	693-95-8
A15429	09	10g	52,60	4-Chlorophenyl methyl sulfone, 98+%	98-57-7
A15429	18	50g	192,00	4-Chlorophenyl methyl sulfone, 98+%	98-57-7
A15429	30	250g	887,00	4-Chlorophenyl methyl sulfone, 98+%	98-57-7
A15430	06	5g	61,90	4-Chloro-m-phenylenediamine, 97%	5131-60-2
A15430	14	25g	249,00	4-Chloro-m-phenylenediamine, 97%	5131-60-2
A15433	14	25g	39,20	1,1,4,7,7-Pentamethyldiethylenetriamine, 98%	3030-47-5
A15433	22	100g	134,00	1,1,4,7,7-Pentamethyldiethylenetriamine, 98%	3030-47-5
A15433	36	500g	583,00	1,1,4,7,7-Pentamethyldiethylenetriamine, 98%	3030-47-5
A15434	06	5g	28,60	4-Cyanobenzoic acid, 98%	619-65-8
A15434	14	25g	92,10	4-Cyanobenzoic acid, 98%	619-65-8
A15434	22	100g	301,00	4-Cyanobenzoic acid, 98%	619-65-8
A15435	14	25g	43,80	2-Cyclohexen-1-one, 97%	930-68-7
A15435	22	100g	116,00	2-Cyclohexen-1-one, 97%	930-68-7
A15435	36	500g	403,00	2-Cyclohexen-1-one, 97%	930-68-7
A15436	06	5g	39,90	2-Cyanothioacetamide, 98%	7357-70-2
A15436	14	25g	135,00	2-Cyanothioacetamide, 98%	7357-70-2
A15436	22	100g	458,00	2-Cyanothioacetamide, 98%	7357-70-2

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A15438	06	5g	29,80	Chromone-3-carboxaldehyde, 97%	17422-74-1
A15438	14	25g	104,00	Chromone-3-carboxaldehyde, 97%	17422-74-1
A15438	22	100g	356,00	Chromone-3-carboxaldehyde, 97%	17422-74-1
A15439	0B	1000g	227,00	3-Chloro-4-methylaniline, 98%	95-74-9
A15439	30	250g	69,60	3-Chloro-4-methylaniline, 98%	95-74-9
A15439	0I	5000g	937,00	3-Chloro-4-methylaniline, 98%	95-74-9
A15440	09	10g	43,30	1-Octanesulfonyl chloride, 97%	7795-95-1
A15440	18	50g	175,00	1-Octanesulfonyl chloride, 97%	7795-95-1
A15440	30	250g	820,00	1-Octanesulfonyl chloride, 97%	7795-95-1
A15441	06	5g	33,30	7-Methoxycoumarin, 98+%	531-59-9
A15441	14	25g	89,90	7-Methoxycoumarin, 98+%	531-59-9
A15441	22	100g	278,00	7-Methoxycoumarin, 98+%	531-59-9
A15442	18	50g	177,00	2,5-Dichloropyridine, 98%	16110-09-1
A15442	14	25g	108,00	2,5-Dichloropyridine, 98%	16110-09-1
A15442	30	250g	635,00	2,5-Dichloropyridine, 98%	16110-09-1
A15443	03	1g	20,70	2-Amino-3-bromo-5-methylbenzoic acid, 98+%	13091-43-5
A15443	06	5g	67,40	2-Amino-3-bromo-5-methylbenzoic acid, 98+%	13091-43-5
A15443	14	25g	273,00	2-Amino-3-bromo-5-methylbenzoic acid, 98+%	13091-43-5
A15446	18	50g	186,00	3-Fluorobenzyl bromide, 98%	456-41-7
A15446	06	5g	32,20	3-Fluorobenzyl bromide, 98%	456-41-7
A15446	14	25g	108,00	3-Fluorobenzyl bromide, 98%	456-41-7
A15447	0B	1000g	90,40	Cyanuric acid, 99%	108-80-5
A15447	30	250g	41,60	Cyanuric acid, 99%	108-80-5
A15447	22	100g	28,30	Cyanuric acid, 99%	108-80-5
A15448	03	1g	13,90	5'-Chloro-2'-hydroxyacetophenone, 99%	1450-74-4
A15448	06	5g	27,20	5'-Chloro-2'-hydroxyacetophenone, 99%	1450-74-4
A15450	09	10g	41,00	2-Bromo-5-nitrotoluene, 98%	7149-70-4
A15450	18	50g	162,00	2-Bromo-5-nitrotoluene, 98%	7149-70-4
A15452	03	1g	45,30	2,4-Dinitrobenzaldehyde, 98%	528-75-6
A15452	06	5g	142,00	2,4-Dinitrobenzaldehyde, 98%	528-75-6
A15452	14	25g	340,00	2,4-Dinitrobenzaldehyde, 98%	528-75-6
A15455	22	100g	25,50	Bromocyclopentane, 98+%	137-43-9
A15455	36	500g	108,00	Bromocyclopentane, 98+%	137-43-9
A15456	06	5g	35,30	4-Chloro-4'-methoxybutyrophenone, 97%	40877-19-8
A15456	14	25g	143,00	4-Chloro-4'-methoxybutyrophenone, 97%	40877-19-8
A15457	0B	1000g	368,00	Diiodomethane, 99%, stab.	75-11-6
A15457	18	50g	31,50	Diiodomethane, 99%, stab.	75-11-6
A15457	30	250g	112,00	Diiodomethane, 99%, stab.	75-11-6
A15457	14	25g	21,20	Diiodomethane, 99%, stab.	75-11-6
A15457	22	100g	55,00	Diiodomethane, 99%, stab.	75-11-6
A15457	36	500g	201,00	Diiodomethane, 99%, stab.	75-11-6
A15458	06	5g	52,40	m-Toluenesulfonyl chloride, 98%	1899-93-0
A15458	14	25g	222,00	m-Toluenesulfonyl chloride, 98%	1899-93-0
A15458	22	100g	656,00	m-Toluenesulfonyl chloride, 98%	1899-93-0
A15458	03	1g	20,10	m-Toluenesulfonyl chloride, 98%	1899-93-0
A15459	0E	2500g	349,00	3-Dimethylaminopropyl chloride hydrochloride, 98%	5407-04-5
A15459	22	100g	21,20	3-Dimethylaminopropyl chloride hydrochloride, 98%	5407-04-5
A15459	36	500g	79,80	3-Dimethylaminopropyl chloride hydrochloride, 98%	5407-04-5
A15460	03	1g	20,20	3,5-Bis(trifluoromethyl)benzonitrile, 97%	27126-93-8
A15460	06	5g	63,80	3,5-Bis(trifluoromethyl)benzonitrile, 97%	27126-93-8
A15460	14	25g	255,00	3,5-Bis(trifluoromethyl)benzonitrile, 97%	27126-93-8
A15461	18	50g	17,50	Citrazinic acid, 97%	99-11-6
A15461	30	250g	79,60	Citrazinic acid, 97%	99-11-6
A15464	06	5g	57,20	Ethyl propionylacetate, 95%	4949-44-4
A15464	14	25g	233,00	Ethyl propionylacetate, 95%	4949-44-4
A15464	22	100g	818,00	Ethyl propionylacetate, 95%	4949-44-4
A15466	09	10g	52,40	Di-n-heptyl phthalate, 98+%	3648-21-3
A15466	18	50g	180,00	Di-n-heptyl phthalate, 98+%	3648-21-3
A15466	30	250g	725,00	Di-n-heptyl phthalate, 98+%	3648-21-3
A15467	03	1g	25,70	4-(Trifluoromethoxy)benzenesulfonyl chloride, 98%	94108-56-2
A15467	06	5g	89,50	4-(Trifluoromethoxy)benzenesulfonyl chloride, 98%	94108-56-2
A15467	14	25g	395,00	4-(Trifluoromethoxy)benzenesulfonyl chloride, 98%	94108-56-2
A15468	0C	10000g	314,00	Diethyl malonate, 99%	105-53-3
A15468	0E	2500g	95,60	Diethyl malonate, 99%	105-53-3
A15468	36	500g	24,60	Diethyl malonate, 99%	105-53-3
A15470	14	25g	33,90	Hexaamminecobalt(III) chloride, 99%	10534-89-1
A15470	22	100g	106,00	Hexaamminecobalt(III) chloride, 99%	10534-89-1
A15470	36	500g	430,00	Hexaamminecobalt(III) chloride, 99%	10534-89-1

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A15471	14	25g	30,10	3-Methoxybenzyl alcohol, 98+%	6971-51-3
A15471	22	100g	96,80	3-Methoxybenzyl alcohol, 98+%	6971-51-3
A15472	06	5g	56,50	2,6-Dimethyl-4-nitrophenol, 98%	2423-71-4
A15472	14	25g	173,00	2,6-Dimethyl-4-nitrophenol, 98%	2423-71-4
A15477	14	25g	97,40	2-Ethoxybenzyl alcohol, 98%	71672-75-8
A15477	22	100g	342,00	2-Ethoxybenzyl alcohol, 98%	71672-75-8
A15478	06	5g	50,70	2-Chloro-4-fluorobenzonitrile, 98%	60702-69-4
A15478	14	25g	176,00	2-Chloro-4-fluorobenzonitrile, 98%	60702-69-4
A15479	36	500g	264,00	4-Methylbenzophenone, 98%	134-84-9
A15479	18	50g	41,60	4-Methylbenzophenone, 98%	134-84-9
A15479	30	250g	163,00	4-Methylbenzophenone, 98%	134-84-9
A15480	0E	2500g	448,00	Sodium iodide, 99+% (dry wt., water <1.0%)	7681-82-5
A15480	22	100g	33,00	Sodium iodide, 99+% (dry wt., water <1.0%)	7681-82-5
A15480	36	500g	129,00	Sodium iodide, 99+% (dry wt., water <1.0%)	7681-82-5
A15481	09	10g	20,90	3-Nitrobenzamide, 98%	645-09-0
A15481	18	50g	53,20	3-Nitrobenzamide, 98%	645-09-0
A15481	30	250g	235,00	3-Nitrobenzamide, 98%	645-09-0
A15482	06	5g	56,60	4-Fluoro-3-methylaniline, 97%	452-69-7
A15482	14	25g	211,00	4-Fluoro-3-methylaniline, 97%	452-69-7
A15484	0B	1000g	248,00	Tetra-n-butylammonium iodide, 98%	311-28-4
A15484	18	50g	23,60	Tetra-n-butylammonium iodide, 98%	311-28-4
A15484	30	250g	82,20	Tetra-n-butylammonium iodide, 98%	311-28-4
A15486	09	10g	23,10	4-Fluorobenzylamine, 98+%	140-75-0
A15486	18	50g	94,90	4-Fluorobenzylamine, 98+%	140-75-0
A15486	30	250g	393,00	4-Fluorobenzylamine, 98+%	140-75-0
A15489	09	10g	46,90	2,4,6-Triisopropylbenzoic acid, 97%	49623-71-4
A15489	18	50g	178,00	2,4,6-Triisopropylbenzoic acid, 97%	49623-71-4
A15489	30	250g	768,00	2,4,6-Triisopropylbenzoic acid, 97%	49623-71-4
A15490	06	5g	34,40	Pentafluorobenzaldehyde, 98+%	653-37-2
A15490	14	25g	136,00	Pentafluorobenzaldehyde, 98+%	653-37-2
A15490	22	100g	482,00	Pentafluorobenzaldehyde, 98+%	653-37-2
A15491	06	5g	46,20	2,3-Dichlorothiophenol, 97%	17231-95-7
A15491	14	25g	153,00	2,3-Dichlorothiophenol, 97%	17231-95-7
A15491	22	100g	566,00	2,3-Dichlorothiophenol, 97%	17231-95-7
A15492	06	5g	32,40	2-Chloro-4-fluoroaniline, 97%	2106-02-7
A15492	14	25g	99,90	2-Chloro-4-fluoroaniline, 97%	2106-02-7
A15492	22	100g	336,00	2-Chloro-4-fluoroaniline, 97%	2106-02-7
A15493	AE	100ml	21,30	Ethyl acrylate, 99%, stab. with ca 20ppm 4-methoxyphenol	140-88-5
A15493	AP	500ml	28,60	Ethyl acrylate, 99%, stab. with ca 20ppm 4-methoxyphenol	140-88-5
A15493	K3	2L	76,30	Ethyl acrylate, 99%, stab. with ca 20ppm 4-methoxyphenol	140-88-5
A15495	09	10g	24,50	1-Chloro-2,4-difluorobenzene, 98%	1435-44-5
A15495	18	50g	83,40	1-Chloro-2,4-difluorobenzene, 98%	1435-44-5
A15495	30	250g	355,00	1-Chloro-2,4-difluorobenzene, 98%	1435-44-5
A15496	14	25g	45,90	2-Nitrobenzyl alcohol, 97%	612-25-9
A15496	22	100g	135,00	2-Nitrobenzyl alcohol, 97%	612-25-9
A15496	36	500g	576,00	2-Nitrobenzyl alcohol, 97%	612-25-9
A15497	06	5g	42,50	3,5-Difluoroanisole, 97%	93343-10-3
A15497	14	25g	175,00	3,5-Difluoroanisole, 97%	93343-10-3
A15497	22	100g	587,00	3,5-Difluoroanisole, 97%	93343-10-3
A15498	14	25g	29,50	Aminoacetaldehyde dimethyl acetal, 99%	22483-09-6
A15498	22	100g	104,00	Aminoacetaldehyde dimethyl acetal, 99%	22483-09-6
A15498	36	500g	422,00	Aminoacetaldehyde dimethyl acetal, 99%	22483-09-6
A15499	09	10g	12,20	ACES potassium salt, 98%	
A15499	18	50g	49,20	ACES potassium salt, 98%	
A15499	30	250g	207,00	ACES potassium salt, 98%	
A15501	AE	100ml	18,40	Phenetole, 98+%	103-73-1
A15501	AP	500ml	57,00	Phenetole, 98+%	103-73-1
A15501	0F	2500ml	240,00	Phenetole, 98+%	103-73-1
A15503	06	5g	15,60	Tri-n-propyl orthoformate, 97%	621-76-1
A15503	14	25g	59,60	Tri-n-propyl orthoformate, 97%	621-76-1
A15503	22	100g	186,00	Tri-n-propyl orthoformate, 97%	621-76-1
A15504	14	25g	34,80	4-Bromothioanisole, 98+%	104-95-0
A15504	22	100g	114,00	4-Bromothioanisole, 98+%	104-95-0
A15504	36	500g	447,00	4-Bromothioanisole, 98+%	104-95-0
A15505	09	10g	50,50	4-Nitrophenoxyacetic acid hydrazide, 98%	75129-74-7
A15505	18	50g	175,00	4-Nitrophenoxyacetic acid hydrazide, 98%	75129-74-7
A15505	30	250g	689,00	4-Nitrophenoxyacetic acid hydrazide, 98%	75129-74-7
A15506	06	5g	48,10	6-Acetyl-1,4-benzodioxane, 98%	2879-20-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A15506	14	25g	188,00	6-Acetyl-1,4-benzodioxane, 98%	2879-20-1
A15506	22	100g	647,00	6-Acetyl-1,4-benzodioxane, 98%	2879-20-1
A15507	06	5g	21,10	4-Chlorophenyl phosphorodichloridate, 98+%	772-79-2
A15507	14	25g	68,80	4-Chlorophenyl phosphorodichloridate, 98+%	772-79-2
A15507	22	100g	228,00	4-Chlorophenyl phosphorodichloridate, 98+%	772-79-2
A15509	03	1g	63,00	Indium(III) phosphide, polycrystalline lump, 99.99% (metals basis)	22398-80-7
A15509	06	5g	245,00	Indium(III) phosphide, polycrystalline lump, 99.99% (metals basis)	22398-80-7
A15509	14	25g	994,00	Indium(III) phosphide, polycrystalline lump, 99.99% (metals basis)	22398-80-7
A15510	0E	2500g	234,00	1,3-Dibromo-5,5-dimethylhydantoin, 98%	77-48-5
A15510	22	100g	17,70	1,3-Dibromo-5,5-dimethylhydantoin, 98%	77-48-5
A15510	36	500g	53,50	1,3-Dibromo-5,5-dimethylhydantoin, 98%	77-48-5
A15515	22	100g	19,20	1-Dodecylamine, 97%	124-22-1
A15515	36	500g	75,90	1-Dodecylamine, 97%	124-22-1
A15515	A1	1kg	130,00	1-Dodecylamine, 97%	124-22-1
A15516	0E	2500g	396,00	Phthalide, 98+%	87-41-2
A15516	22	100g	23,80	Phthalide, 98+%	87-41-2
A15516	36	500g	90,30	Phthalide, 98+%	87-41-2
A15517	06	5g	35,10	Methyl 4-bromobenzoate, 98+%	619-42-1
A15517	14	25g	124,00	Methyl 4-bromobenzoate, 98+%	619-42-1
A15517	22	100g	400,00	Methyl 4-bromobenzoate, 98+%	619-42-1
A15519	0E	2500g	168,00	Lithium hydroxide monohydrate, 98%	1310-66-3
A15519	22	100g	20,90	Lithium hydroxide monohydrate, 98%	1310-66-3
A15519	36	500g	51,50	Lithium hydroxide monohydrate, 98%	1310-66-3
A15520	06	5g	29,00	2-Ethylfuran, 98+%	3208-16-0
A15520	14	25g	122,00	2-Ethylfuran, 98+%	3208-16-0
A15520	22	100g	405,00	2-Ethylfuran, 98+%	3208-16-0
A15521	09	10g	37,50	3,5-Dichloroanisole, 98%	33719-74-3
A15521	18	50g	142,00	3,5-Dichloroanisole, 98%	33719-74-3
A15521	14	25g	81,20	3,5-Dichloroanisole, 98%	33719-74-3
A15522	06	5g	33,40	2,6-Difluoropyridine, 98+%	1513-65-1
A15522	14	25g	116,00	2,6-Difluoropyridine, 98+%	1513-65-1
A15522	22	100g	363,00	2,6-Difluoropyridine, 98+%	1513-65-1
A15523	22	100g	53,80	3-Methyl-4-nitrobenzoic acid, 99%	3113-71-1
A15523	36	500g	174,00	3-Methyl-4-nitrobenzoic acid, 99%	3113-71-1
A15525	06	5g	34,60	4-Nitrobenzaldoxime, 98%	1129-37-9
A15525	14	25g	125,00	4-Nitrobenzaldoxime, 98%	1129-37-9
A15527	03	1g	75,40	trans-3-Chloroacrylic acid, 99%	2345-61-1
A15527	06	5g	316,00	trans-3-Chloroacrylic acid, 99%	2345-61-1
A15527	14	25g	1151,00	trans-3-Chloroacrylic acid, 99%	2345-61-1
A15527	MD	250mg	30,20	trans-3-Chloroacrylic acid, 99%	2345-61-1
A15528	06	5g	59,70	4-Methylnonanoic acid, 97%	45019-28-1
A15528	14	25g	211,00	4-Methylnonanoic acid, 97%	45019-28-1
A15528	22	100g	749,00	4-Methylnonanoic acid, 97%	45019-28-1
A15529	06	5g	88,80	4'-(Trifluoromethyl)acetophenone, 98+%	709-63-7
A15529	14	25g	310,00	4'-(Trifluoromethyl)acetophenone, 98+%	709-63-7
A15529	22	100g	798,00	4'-(Trifluoromethyl)acetophenone, 98+%	709-63-7
A15530	0B	1000g	116,00	o-Benzoic sulfimide sodium salt hydrate, 99%	82385-42-0
A15530	0I	5000g	486,00	o-Benzoic sulfimide sodium salt hydrate, 99%	82385-42-0
A15530	30	250g	37,50	o-Benzoic sulfimide sodium salt hydrate, 99%	82385-42-0
A15532	0B	1000g	246,00	D-Glucosamine hydrochloride, 98+%	66-84-2
A15532	18	50g	20,80	D-Glucosamine hydrochloride, 98+%	66-84-2
A15532	30	250g	67,40	D-Glucosamine hydrochloride, 98+%	66-84-2
A15534	03	1g	27,10	Pyrimidine, 99%	289-95-2
A15534	06	5g	84,70	Pyrimidine, 99%	289-95-2
A15534	14	25g	346,00	Pyrimidine, 99%	289-95-2
A15536	22	100g	56,00	Polyethylene oxide, M.W. >5,000,000	25322-68-3
A15536	36	500g	160,00	Polyethylene oxide, M.W. >5,000,000	25322-68-3
A15537	0B	1000g	61,90	Methyl phenylacetate, 99%	101-41-7
A15537	0I	5000g	256,00	Methyl phenylacetate, 99%	101-41-7
A15537	30	250g	22,60	Methyl phenylacetate, 99%	101-41-7
A15538	09	10g	46,50	Homophthalic anhydride, 97+%	703-59-3
A15538	18	50g	198,00	Homophthalic anhydride, 97+%	703-59-3
A15540	22	100g	17,90	Nickel(II) nitrate hexahydrate, 98%	13478-00-7
A15540	36	500g	38,30	Nickel(II) nitrate hexahydrate, 98%	13478-00-7
A15540	0B	1000g	71,60	Nickel(II) nitrate hexahydrate, 98%	13478-00-7
A15540	0I	5000g	297,00	Nickel(II) nitrate hexahydrate, 98%	13478-00-7
A15540	A4	2.5kg	161,00	Nickel(II) nitrate hexahydrate, 98%	13478-00-7
A15542	03	1g	42,70	2-Butynoic acid, 98%	590-93-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A15542	06	5g	135,00	2-Butynoic acid, 98%	590-93-2
A15542	14	25g	576,00	2-Butynoic acid, 98%	590-93-2
A15543	14	25g	43,90	4-Bromo-2-methylaniline, 98%	583-75-5
A15543	22	100g	158,00	4-Bromo-2-methylaniline, 98%	583-75-5
A15545	09	10g	35,40	3-Acetyl-2,5-dimethylfuran, 98%	10599-70-9
A15545	18	50g	134,00	3-Acetyl-2,5-dimethylfuran, 98%	10599-70-9
A15545	30	250g	598,00	3-Acetyl-2,5-dimethylfuran, 98%	10599-70-9
A15547	09	10g	31,70	Chlorotriethylsilane, 98+%	994-30-9
A15547	18	50g	81,10	Chlorotriethylsilane, 98+%	994-30-9
A15547	30	250g	253,00	Chlorotriethylsilane, 98+%	994-30-9
A15548	06	5g	22,00	N-Methyl-4-nitroaniline, 97%	100-15-2
A15548	14	25g	61,50	N-Methyl-4-nitroaniline, 97%	100-15-2
A15548	22	100g	202,00	N-Methyl-4-nitroaniline, 97%	100-15-2
A15548	TW	grams		N-Methyl-4-nitroaniline, 97%	100-15-2
A15549	06	5g	16,60	5-Bromopentyl acetate, 98%	15848-22-3
A15549	14	25g	60,90	5-Bromopentyl acetate, 98%	15848-22-3
A15549	22	100g	208,00	5-Bromopentyl acetate, 98%	15848-22-3
A15551	22	100g	34,40	Lead(IV) acetate, 96% (dry wt.), stab. with 5-10% glacial acetic acid	546-67-8
A15551	0B	1000g	214,00	Lead(IV) acetate, 96% (dry wt.), stab. with 5-10% glacial acetic acid	546-67-8
A15551	18	50g	19,20	Lead(IV) acetate, 96% (dry wt.), stab. with 5-10% glacial acetic acid	546-67-8
A15551	30	250g	67,30	Lead(IV) acetate, 96% (dry wt.), stab. with 5-10% glacial acetic acid	546-67-8
A15552	0B	1000g	28,50	Propylene carbonate, 99%	108-32-7
A15552	0I	5000g	118,00	Propylene carbonate, 99%	108-32-7
A15552	30	250g	15,10	Propylene carbonate, 99%	108-32-7
A15553	06	5g	55,00	Thiophene-2-sulfonyl chloride, 97%	16629-19-9
A15553	14	25g	209,00	Thiophene-2-sulfonyl chloride, 97%	16629-19-9
A15553	22	100g	678,00	Thiophene-2-sulfonyl chloride, 97%	16629-19-9
A15554	0E	2500g	88,40	Ethyl chloroacetate, 99%	105-39-5
A15554	22	100g	14,50	Ethyl chloroacetate, 99%	105-39-5
A15554	36	500g	24,20	Ethyl chloroacetate, 99%	105-39-5
A15555	0B	1000g	96,20	Methyl cyanoacetate, 99%	105-34-0
A15555	30	250g	28,70	Methyl cyanoacetate, 99%	105-34-0
A15555	22	100g	18,30	Methyl cyanoacetate, 99%	105-34-0
A15555	36	500g	52,00	Methyl cyanoacetate, 99%	105-34-0
A15556	06	5g	22,70	4,5-Dimethyl-2-nitroaniline, 97%	6972-71-0
A15556	14	25g	68,00	4,5-Dimethyl-2-nitroaniline, 97%	6972-71-0
A15556	22	100g	189,00	4,5-Dimethyl-2-nitroaniline, 97%	6972-71-0
A15557	03	1g	23,10	4-Methoxy-o-phenylenediamine, 98%	102-51-2
A15557	06	5g	93,10	4-Methoxy-o-phenylenediamine, 98%	102-51-2
A15557	14	25g	392,00	4-Methoxy-o-phenylenediamine, 98%	102-51-2
A15558	06	5g	38,70	3,4-Dimethoxytoluene, 98%	494-99-5
A15558	14	25g	150,00	3,4-Dimethoxytoluene, 98%	494-99-5
A15559	0E	2500g	377,00	4-Methoxybenzyl alcohol, 98%	105-13-5
A15559	22	100g	22,20	4-Methoxybenzyl alcohol, 98%	105-13-5
A15559	36	500g	85,10	4-Methoxybenzyl alcohol, 98%	105-13-5
A15561	06	5g	33,70	4-Fluorophenyl isothiocyanate, 98%	1544-68-9
A15561	14	25g	132,00	4-Fluorophenyl isothiocyanate, 98%	1544-68-9
A15563	0E	2500g	257,00	Aniline sulfate, 98%	542-16-5
A15563	22	100g	20,90	Aniline sulfate, 98%	542-16-5
A15563	36	500g	81,50	Aniline sulfate, 98%	542-16-5
A15564	03	1g	70,30	3-(Trifluoromethyl)benzoylacetonitrile, 97%	27328-86-5
A15564	06	5g	211,00	3-(Trifluoromethyl)benzoylacetonitrile, 97%	27328-86-5
A15564	14	25g	844,00	3-(Trifluoromethyl)benzoylacetonitrile, 97%	27328-86-5
A15565	03	1g	20,70	2,5-Dihydroxybenzaldehyde, 98+%	1194-98-5
A15565	06	5g	56,00	2,5-Dihydroxybenzaldehyde, 98+%	1194-98-5
A15565	14	25g	228,00	2,5-Dihydroxybenzaldehyde, 98+%	1194-98-5
A15566	0B	1000g	36,20	Itaconic acid, 99%	97-65-4
A15566	0I	5000g	134,00	Itaconic acid, 99%	97-65-4
A15566	30	250g	16,00	Itaconic acid, 99%	97-65-4
A15567	06	5g	36,20	1-Chloro-3-iodobenzene, 98%	625-99-0
A15567	14	25g	106,00	1-Chloro-3-iodobenzene, 98%	625-99-0
A15567	22	100g	307,00	1-Chloro-3-iodobenzene, 98%	625-99-0
A15568	14	25g	35,40	Diacetone-D-glucose, 98+%	582-52-5
A15568	22	100g	117,00	Diacetone-D-glucose, 98+%	582-52-5
A15568	36	500g	484,00	Diacetone-D-glucose, 98+%	582-52-5
A15569	0B	1000g	87,40	Iron(II) sulfide, tech.	1317-37-9
A15569	0I	5000g	351,00	Iron(II) sulfide, tech.	1317-37-9
A15569	30	250g	28,70	Iron(II) sulfide, tech.	1317-37-9

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A15570	0B	1000g	437,00	Uracil, 99+%	66-22-8
A15570	18	50g	32,70	Uracil, 99+%	66-22-8
A15570	30	250g	133,00	Uracil, 99+%	66-22-8
A15571	0B	1000g	166,00	Allantoin, 98%	97-59-6
A15571	0I	5000g	707,00	Allantoin, 98%	97-59-6
A15571	30	250g	47,80	Allantoin, 98%	97-59-6
A15573	14	25g	59,10	4-Benzoylbiphenyl, 99%	2128-93-0
A15573	22	100g	194,00	4-Benzoylbiphenyl, 99%	2128-93-0
A15573	36	500g	766,00	4-Benzoylbiphenyl, 99%	2128-93-0
A15574	06	5g	27,20	Pentafluorophenol, 99%	771-61-9
A15574	14	25g	102,00	Pentafluorophenol, 99%	771-61-9
A15574	22	100g	323,00	Pentafluorophenol, 99%	771-61-9
A15575	0E	2500g	686,00	Lanthanum(III) chloride heptahydrate, 99%	10025-84-0
A15575	22	100g	41,00	Lanthanum(III) chloride heptahydrate, 99%	10025-84-0
A15575	36	500g	169,00	Lanthanum(III) chloride heptahydrate, 99%	10025-84-0
A15576	14	25g	20,80	2-Bromoacetophenone, 98%	70-11-1
A15576	22	100g	54,60	2-Bromoacetophenone, 98%	70-11-1
A15576	36	500g	230,00	2-Bromoacetophenone, 98%	70-11-1
A15577	03	1g	19,80	1,3-Dibromo-5-fluoro-2-iodobenzene, 97%	62720-29-0
A15577	06	5g	73,70	1,3-Dibromo-5-fluoro-2-iodobenzene, 97%	62720-29-0
A15579	03	1g	29,40	Benzo[b]furan-2-carboxylic acid, 98+%	496-41-3
A15579	06	5g	99,90	Benzo[b]furan-2-carboxylic acid, 98+%	496-41-3
A15579	14	25g	374,00	Benzo[b]furan-2-carboxylic acid, 98+%	496-41-3
A15580	14	25g	51,60	2-Phenyl-2-propanol, 98+%	617-94-7
A15580	22	100g	165,00	2-Phenyl-2-propanol, 98+%	617-94-7
A15580	36	500g	676,00	2-Phenyl-2-propanol, 98+%	617-94-7
A15581	0E	2500g	320,00	p-Toluoyl chloride, 99%	874-60-2
A15581	22	100g	26,00	p-Toluoyl chloride, 99%	874-60-2
A15581	36	500g	80,40	p-Toluoyl chloride, 99%	874-60-2
A15582	09	10g	36,10	Methyl 4-bromocrotonate, tech. 85%	1117-71-1
A15582	18	50g	152,00	Methyl 4-bromocrotonate, tech. 85%	1117-71-1
A15582	30	250g	667,00	Methyl 4-bromocrotonate, tech. 85%	1117-71-1
A15583	0C	10000g	151,00	Sucrose, 99%	57-50-1
A15583	0E	2500g	52,80	Sucrose, 99%	57-50-1
A15583	36	500g	20,10	Sucrose, 99%	57-50-1
A15585	14	25g	35,00	Cyclohexyl isothiocyanate, 98%	1122-82-3
A15585	06	5g	17,90	Cyclohexyl isothiocyanate, 98%	1122-82-3
A15587	14	25g	27,40	N-(3-Bromopropyl)phthalimide, 98%	5460-29-7
A15587	22	100g	82,30	N-(3-Bromopropyl)phthalimide, 98%	5460-29-7
A15587	36	500g	342,00	N-(3-Bromopropyl)phthalimide, 98%	5460-29-7
A15588	0E	2500g	206,00	1-Bromooctadecane, 97%	112-89-0
A15588	22	100g	17,70	1-Bromooctadecane, 97%	112-89-0
A15588	36	500g	47,30	1-Bromooctadecane, 97%	112-89-0
A15590	06	5g	52,70	4-Bromophenylhydrazine hydrochloride, 97%	622-88-8
A15590	14	25g	166,00	4-Bromophenylhydrazine hydrochloride, 97%	622-88-8
A15591	14	25g	19,50	Ethyl 2,3-dibromopropionate, 97%	3674-13-3
A15591	22	100g	32,80	Ethyl 2,3-dibromopropionate, 97%	3674-13-3
A15591	36	500g	148,00	Ethyl 2,3-dibromopropionate, 97%	3674-13-3
A15592	06	5g	34,50	3'-Chloroacetophenone, 98+%	99-02-5
A15592	14	25g	131,00	3'-Chloroacetophenone, 98+%	99-02-5
A15592	22	100g	442,00	3'-Chloroacetophenone, 98+%	99-02-5
A15593	03	1g	35,80	2-Methoxyfuran, 97%	25414-22-6
A15593	06	5g	117,00	2-Methoxyfuran, 97%	25414-22-6
A15593	14	25g	498,00	2-Methoxyfuran, 97%	25414-22-6
A15594	14	25g	36,30	2-Chlorobenzylamine, 96%	89-97-4
A15594	22	100g	118,00	2-Chlorobenzylamine, 96%	89-97-4
A15594	36	500g	459,00	2-Chlorobenzylamine, 96%	89-97-4
A15595	AE	100ml	15,70	4-Picoline, 98%	108-89-4
A15595	AP	500ml	26,70	4-Picoline, 98%	108-89-4
A15595	0F	2500ml	104,00	4-Picoline, 98%	108-89-4
A15596	03	1g	33,90	Tris(4-methoxyphenyl)phosphine, 98%	855-38-9
A15596	06	5g	96,90	Tris(4-methoxyphenyl)phosphine, 98%	855-38-9
A15596	14	25g	411,00	Tris(4-methoxyphenyl)phosphine, 98%	855-38-9
A15597	14	25g	12,80	4-Fluoroaniline, 99%	371-40-4
A15597	22	100g	27,80	4-Fluoroaniline, 99%	371-40-4
A15597	36	500g	114,00	4-Fluoroaniline, 99%	371-40-4
A15599	06	5g	62,60	3-Pyridineacetic acid hydrochloride, 98+%	6419-36-9
A15599	14	25g	199,00	3-Pyridineacetic acid hydrochloride, 98+%	6419-36-9

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A15599	22	100g	618,00	3-Pyridineacetic acid hydrochloride, 98+%	6419-36-9
A15600	06	5g	37,20	3,4-Difluorobenzonitrile, 98%	64248-62-0
A15600	14	25g	134,00	3,4-Difluorobenzonitrile, 98%	64248-62-0
A15600	22	100g	430,00	3,4-Difluorobenzonitrile, 98%	64248-62-0
A15601	0B	1000g	84,00	Ethyl oleate, tech. 70%	111-62-6
A15601	0I	5000g	297,00	Ethyl oleate, tech. 70%	111-62-6
A15601	30	250g	27,80	Ethyl oleate, tech. 70%	111-62-6
A15602	0B	1000g	109,00	4-Chlorophenol, 99%	106-48-9
A15602	30	250g	52,20	4-Chlorophenol, 99%	106-48-9
A15602	22	100g	25,00	4-Chlorophenol, 99%	106-48-9
A15603	14	25g	35,40	Isopropylidene malonate, 98%	2033-24-1
A15603	22	100g	83,60	Isopropylidene malonate, 98%	2033-24-1
A15603	36	500g	370,00	Isopropylidene malonate, 98%	2033-24-1
A15604	14	25g	15,00	3'-Methoxyacetophenone, 97%	586-37-8
A15604	22	100g	47,60	3'-Methoxyacetophenone, 97%	586-37-8
A15604	36	500g	197,00	3'-Methoxyacetophenone, 97%	586-37-8
A15605	30	250g	25,00	Potassium tetrafluoroborate, 98%	14075-53-7
A15605	0B	1000g	76,80	Potassium tetrafluoroborate, 98%	14075-53-7
A15605	0I	5000g	327,00	Potassium tetrafluoroborate, 98%	14075-53-7
A15606	06	5g	33,90	1-Acetylpiperidine-4-carboxylic acid, 98+%	25503-90-6
A15606	14	25g	126,00	1-Acetylpiperidine-4-carboxylic acid, 98+%	25503-90-6
A15606	22	100g	411,00	1-Acetylpiperidine-4-carboxylic acid, 98+%	25503-90-6
A15607	AP	500ml	23,60	Cyclohexanone, 99+%	108-94-1
A15607	0F	2500ml	64,20	Cyclohexanone, 99+%	108-94-1
A15609	03	1g	34,50	4-n-Nonylphenol, 98+%	104-40-5
A15610	0B	1000g	465,00	1-Naphthaldehyde, 97%	66-77-3
A15610	18	50g	45,90	1-Naphthaldehyde, 97%	66-77-3
A15610	30	250g	143,00	1-Naphthaldehyde, 97%	66-77-3
A15611	22	100g	30,40	Dodecanal, 95%, stab.	112-54-9
A15611	36	500g	117,00	Dodecanal, 95%, stab.	112-54-9
A15612	22	100g	42,50	4-tert-Butylcyclohexanone, 99%	98-53-3
A15613	22	100g	21,00	L-(+)-Ascorbic acid, 99+%	50-81-7
A15613	36	500g	64,70	L-(+)-Ascorbic acid, 99+%	50-81-7
A15613	0E	2500g	244,00	L-(+)-Ascorbic acid, 99+%	50-81-7
A15614	06	5g	95,90	5'-Fluoro-2'-hydroxyacetophenone, 98%	394-32-1
A15614	14	25g	340,00	5'-Fluoro-2'-hydroxyacetophenone, 98%	394-32-1
A15615	03	1g	38,90	2,6-Dichlorobenzenesulfonyl chloride, 97%	6579-54-0
A15615	06	5g	131,00	2,6-Dichlorobenzenesulfonyl chloride, 97%	6579-54-0
A15616	06	5g	46,20	Ethyl malonyl chloride, 95%	36239-09-5
A15616	14	25g	162,00	Ethyl malonyl chloride, 95%	36239-09-5
A15616	22	100g	583,00	Ethyl malonyl chloride, 95%	36239-09-5
A15618	AE	100ml	15,10	Isopropenyl acetate, 99%	108-22-5
A15618	AP	500ml	28,70	Isopropenyl acetate, 99%	108-22-5
A15618	0F	2500ml	107,00	Isopropenyl acetate, 99%	108-22-5
A15619	09	10g	63,10	(1-Ethoxycarbonylethylidene)triphenylphosphorane, 97%	5717-37-3
A15619	18	50g	267,00	(1-Ethoxycarbonylethylidene)triphenylphosphorane, 97%	5717-37-3
A15619	30	250g	1064,00	(1-Ethoxycarbonylethylidene)triphenylphosphorane, 97%	5717-37-3
A15619	14	25g	145,00	(1-Ethoxycarbonylethylidene)triphenylphosphorane, 97%	5717-37-3
A15620	06	5g	37,70	6-Chloronicotinic acid, 99%	5326-23-8
A15620	14	25g	128,00	6-Chloronicotinic acid, 99%	5326-23-8
A15620	22	100g	412,00	6-Chloronicotinic acid, 99%	5326-23-8
A15623	09	10g	68,30	2-Fluorobenzylamine, 97%	89-99-6
A15623	18	50g	260,00	2-Fluorobenzylamine, 97%	89-99-6
A15623	06	5g	38,20	2-Fluorobenzylamine, 97%	89-99-6
A15624	06	5g	34,60	4-Fluorophenylhydrazine hydrochloride, 98%	823-85-8
A15624	14	25g	112,00	4-Fluorophenylhydrazine hydrochloride, 98%	823-85-8
A15624	22	100g	352,00	4-Fluorophenylhydrazine hydrochloride, 98%	823-85-8
A15625	14	25g	30,70	3-Bromoanisole, 98+%	2398-37-0
A15625	22	100g	92,70	3-Bromoanisole, 98+%	2398-37-0
A15625	36	500g	390,00	3-Bromoanisole, 98+%	2398-37-0
A15626	14	25g	55,30	Erythrosin Yellowish	33239-19-9
A15626	22	100g	178,00	Erythrosin Yellowish	33239-19-9
A15628	06	5g	16,90	4-Chloropyridine hydrochloride, 98+%	7379-35-3
A15628	14	25g	59,40	4-Chloropyridine hydrochloride, 98+%	7379-35-3
A15628	22	100g	208,00	4-Chloropyridine hydrochloride, 98+%	7379-35-3
A15630	06	5g	15,40	(2-Chloroethyl)trimethylammonium chloride, 98% (dry wt.), may cont. up to 5% water	999-81-5
A15630	14	25g	42,00	(2-Chloroethyl)trimethylammonium chloride, 98% (dry wt.), may cont. up to 5% water	999-81-5
A15630	22	100g	152,00	(2-Chloroethyl)trimethylammonium chloride, 98% (dry wt.), may cont. up to 5% water	999-81-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A15631	14	25g	31,80	4-Iodotoluene, 98%	624-31-7
A15631	22	100g	96,10	4-Iodotoluene, 98%	624-31-7
A15631	36	500g	377,00	4-Iodotoluene, 98%	624-31-7
A15632	09	10g	36,10	4-Bromobutyl acetate, 98+%	4753-59-7
A15632	18	50g	140,00	4-Bromobutyl acetate, 98+%	4753-59-7
A15632	30	250g	524,00	4-Bromobutyl acetate, 98+%	4753-59-7
A15633	0B	1000g	1780,00	Sodium tellurite(IV), 97%	10102-20-2
A15633	18	50g	119,00	Sodium tellurite(IV), 97%	10102-20-2
A15633	30	250g	502,00	Sodium tellurite(IV), 97%	10102-20-2
A15635	06	5g	43,80	3-Fluorophenylacetic acid, 98%	331-25-9
A15635	14	25g	143,00	3-Fluorophenylacetic acid, 98%	331-25-9
A15635	22	100g	505,00	3-Fluorophenylacetic acid, 98%	331-25-9
A15638	06	5g	42,50	Chlorodimethylphenylsilane, 97+%	768-33-2
A15638	14	25g	81,40	Chlorodimethylphenylsilane, 97+%	768-33-2
A15638	22	100g	277,00	Chlorodimethylphenylsilane, 97+%	768-33-2
A15639	30	250g	16,00	1,3,5-Trioxane, 98%	110-88-3
A15639	22	100g	13,90	1,3,5-Trioxane, 98%	110-88-3
A15639	36	500g	22,70	1,3,5-Trioxane, 98%	110-88-3
A15640	09	10g	41,70	2-Bromo-1,4-dimethoxybenzene, 98%	25245-34-5
A15640	18	50g	145,00	2-Bromo-1,4-dimethoxybenzene, 98%	25245-34-5
A15640	30	250g	575,00	2-Bromo-1,4-dimethoxybenzene, 98%	25245-34-5
A15641	0B	1000g	248,00	Ethyl 4-chloroacetoacetate, 97%	638-07-3
A15641	18	50g	17,50	Ethyl 4-chloroacetoacetate, 97%	638-07-3
A15641	30	250g	69,60	Ethyl 4-chloroacetoacetate, 97%	638-07-3
A15642	06	5g	41,10	2-Ethyl-4-methylthiazole, 98%	15679-12-6
A15642	14	25g	179,00	2-Ethyl-4-methylthiazole, 98%	15679-12-6
A15644	14	25g	53,50	Methyltriphenylphosphonium iodide, 98%	2065-66-9
A15644	22	100g	163,00	Methyltriphenylphosphonium iodide, 98%	2065-66-9
A15644	36	500g	624,00	Methyltriphenylphosphonium iodide, 98%	2065-66-9
A15647	06	5g	98,00	2,3-Diaminotoluene, 97%	2687-25-4
A15647	14	25g	400,00	2,3-Diaminotoluene, 97%	2687-25-4
A15647	22	100g	1252,00	2,3-Diaminotoluene, 97%	2687-25-4
A15648	03	1g	29,80	2-Chloro-3-cyano-6-methylpyridine, 99%	28900-10-9
A15648	06	5g	97,50	2-Chloro-3-cyano-6-methylpyridine, 99%	28900-10-9
A15648	14	25g	389,00	2-Chloro-3-cyano-6-methylpyridine, 99%	28900-10-9
A15649	03	1g	23,10	2,6-Diaminopurine, 98%	1904-98-9
A15649	06	5g	85,60	2,6-Diaminopurine, 98%	1904-98-9
A15651	18	50g	71,90	1,8-Dibromooctane, 98%	4549-32-0
A15651	30	250g	276,00	1,8-Dibromooctane, 98%	4549-32-0
A15651	14	25g	38,80	1,8-Dibromooctane, 98%	4549-32-0
A15651	22	100g	128,00	1,8-Dibromooctane, 98%	4549-32-0
A15652	0E	2500g	93,60	Benzotrichloride, 98%	98-07-7
A15652	36	500g	30,40	Benzotrichloride, 98%	98-07-7
A15653	06	5g	19,40	3,4-Dichlorophenylacetic acid, 98%	5807-30-7
A15653	14	25g	61,90	3,4-Dichlorophenylacetic acid, 98%	5807-30-7
A15653	22	100g	218,00	3,4-Dichlorophenylacetic acid, 98%	5807-30-7
A15654	06	5g	47,50	4-Bromo-2-fluorobenzylamine hydrochloride, 98%	147181-08-6
A15654	14	25g	168,00	4-Bromo-2-fluorobenzylamine hydrochloride, 98%	147181-08-6
A15654	22	100g	590,00	4-Bromo-2-fluorobenzylamine hydrochloride, 98%	147181-08-6
A15656	14	25g	17,50	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	13755-38-9
A15656	22	100g	47,00	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	13755-38-9
A15656	36	500g	180,00	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	13755-38-9
A15656	18	50g	25,00	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	13755-38-9
A15656	30	250g	98,20	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	13755-38-9
A15657	03	1g	22,60	4-Chlorobenzeneboronic acid, 98+%	1679-18-1
A15657	06	5g	95,60	4-Chlorobenzeneboronic acid, 98+%	1679-18-1
A15657	14	25g	338,00	4-Chlorobenzeneboronic acid, 98+%	1679-18-1
A15658	18	50g	32,00	Methyl decanoate, 99%	110-42-9
A15658	30	250g	113,00	Methyl decanoate, 99%	110-42-9
A15658	22	100g	55,40	Methyl decanoate, 99%	110-42-9
A15659	06	5g	71,00	4-n-Hexylbenzoyl chloride, 98%	50606-95-6
A15659	14	25g	256,00	4-n-Hexylbenzoyl chloride, 98%	50606-95-6
A15659	22	100g	810,00	4-n-Hexylbenzoyl chloride, 98%	50606-95-6
A15662	03	1g	30,50	Bis(trimethylsilyl)methane, 98%	2117-28-4
A15662	06	5g	108,00	Bis(trimethylsilyl)methane, 98%	2117-28-4
A15662	14	25g	433,00	Bis(trimethylsilyl)methane, 98%	2117-28-4
A15663	AK	250ml	47,40	1-Hexylamine, 99%	111-26-2
A15663	AU	1000ml	156,00	1-Hexylamine, 99%	111-26-2

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A15664	03	1g	36,00	4-Benzyl-4-hydroxypiperidine, 97%	51135-96-7
A15664	06	5g	136,00	4-Benzyl-4-hydroxypiperidine, 97%	51135-96-7
A15664	14	25g	514,00	4-Benzyl-4-hydroxypiperidine, 97%	51135-96-7
A15667	03	1g	13,90	2-(Trifluoromethyl)benzyl alcohol, 97%	346-06-5
A15667	06	5g	43,20	2-(Trifluoromethyl)benzyl alcohol, 97%	346-06-5
A15667	14	25g	164,00	2-(Trifluoromethyl)benzyl alcohol, 97%	346-06-5
A15669	14	25g	22,60	D-(-)-2-Phenylglycine, 99%	875-74-1
A15669	22	100g	69,40	D-(-)-2-Phenylglycine, 99%	875-74-1
A15669	36	500g	261,00	D-(-)-2-Phenylglycine, 99%	875-74-1
A15670	03	1g	39,30	3-Phenoxybenzyl chloride, 97%	53874-66-1
A15670	06	5g	156,00	3-Phenoxybenzyl chloride, 97%	53874-66-1
A15670	14	25g	671,00	3-Phenoxybenzyl chloride, 97%	53874-66-1
A15671	AP	500ml	21,80	Dicyclohexylamine, 98%	101-83-7
A15671	0F	2500ml	72,00	Dicyclohexylamine, 98%	101-83-7
A15671	AE	100ml	13,40	Dicyclohexylamine, 98%	101-83-7
A15672	14	25g	15,10	2-Hydroxy-3-methoxybenzaldehyde, 99%	148-53-8
A15672	22	100g	42,90	2-Hydroxy-3-methoxybenzaldehyde, 99%	148-53-8
A15672	36	500g	129,00	2-Hydroxy-3-methoxybenzaldehyde, 99%	148-53-8
A15673	06	5g	15,70	3-Chlorophenylacetonitrile, 99%	1529-41-5
A15673	14	25g	36,30	3-Chlorophenylacetonitrile, 99%	1529-41-5
A15673	22	100g	108,00	3-Chlorophenylacetonitrile, 99%	1529-41-5
A15674	03	1g	29,80	2-Acetyl-3-ethylpyrazine, 98%	32974-92-8
A15674	06	5g	101,00	2-Acetyl-3-ethylpyrazine, 98%	32974-92-8
A15675	22	100g	42,70	2-Chloro-3,5-dinitrobenzoic acid, 97% (dry wt.), may cont. up to ca 5% water	2497-91-8
A15675	36	500g	191,00	2-Chloro-3,5-dinitrobenzoic acid, 97% (dry wt.), may cont. up to ca 5% water	2497-91-8
A15675	14	25g	17,00	2-Chloro-3,5-dinitrobenzoic acid, 97% (dry wt.), may cont. up to ca 5% water	2497-91-8
A15676	03	1g	21,00	4-Hydroxy-3,5-dimethoxycinnamic acid, 98%	530-59-6
A15676	06	5g	68,90	4-Hydroxy-3,5-dimethoxycinnamic acid, 98%	530-59-6
A15676	14	25g	292,00	4-Hydroxy-3,5-dimethoxycinnamic acid, 98%	530-59-6
A15677	06	5g	56,00	1-(2-Bromoethyl)-4-nitrobenzene, 98%	5339-26-4
A15677	14	25g	183,00	1-(2-Bromoethyl)-4-nitrobenzene, 98%	5339-26-4
A15678	0B	1000g	121,00	Triethanolamine hydrochloride, 99+%	637-39-8
A15678	0I	5000g	548,00	Triethanolamine hydrochloride, 99+%	637-39-8
A15678	30	250g	36,20	Triethanolamine hydrochloride, 99+%	637-39-8
A15680	0B	1000g	81,10	p-Phenylenediamine, 97%	106-50-3
A15680	0I	5000g	363,00	p-Phenylenediamine, 97%	106-50-3
A15680	30	250g	25,50	p-Phenylenediamine, 97%	106-50-3
A15681	0B	1000g	56,20	Methyl anthranilate, 99%	134-20-3
A15681	30	250g	17,50	Methyl anthranilate, 99%	134-20-3
A15681	36	500g	31,20	Methyl anthranilate, 99%	134-20-3
A15682	0B	1000g	287,00	Benzyl chloroformate, 95%, stab. with ca 0.1% sodium carbonate	501-53-1
A15682	18	50g	20,40	Benzyl chloroformate, 95%, stab. with ca 0.1% sodium carbonate	501-53-1
A15682	30	250g	81,70	Benzyl chloroformate, 95%, stab. with ca 0.1% sodium carbonate	501-53-1
A15684	14	25g	34,10	Pyridine hydrobromide perbromide, tech. 90%	39416-48-3
A15684	22	100g	72,30	Pyridine hydrobromide perbromide, tech. 90%	39416-48-3
A15684	36	500g	299,00	Pyridine hydrobromide perbromide, tech. 90%	39416-48-3
A15686	06	5g	22,90	2,3-Diethyl-5-methylpyrazine, 98+%	18138-04-0
A15686	14	25g	76,20	2,3-Diethyl-5-methylpyrazine, 98+%	18138-04-0
A15686	22	100g	263,00	2,3-Diethyl-5-methylpyrazine, 98+%	18138-04-0
A15687	03	1g	39,80	Chromone-3-carbonitrile, 97%	50743-17-4
A15687	06	5g	167,00	Chromone-3-carbonitrile, 97%	50743-17-4
A15688	14	25g	41,00	4,6-Dihydroxypyrimidine, 98%	1193-24-4
A15688	22	100g	124,00	4,6-Dihydroxypyrimidine, 98%	1193-24-4
A15688	36	500g	493,00	4,6-Dihydroxypyrimidine, 98%	1193-24-4
A15689	06	5g	47,80	2-Nitrobenzenesulfonamide, 98+%	5455-59-4
A15689	14	25g	194,00	2-Nitrobenzenesulfonamide, 98+%	5455-59-4
A15689	22	100g	595,00	2-Nitrobenzenesulfonamide, 98+%	5455-59-4
A15689	09	10g	85,50	2-Nitrobenzenesulfonamide, 98+%	5455-59-4
A15691	AP	500ml	40,80	Ethyl vinyl ether, 99%, stab.	109-92-2
A15691	0F	2500ml	134,00	Ethyl vinyl ether, 99%, stab.	109-92-2
A15691	AK	250ml	24,50	Ethyl vinyl ether, 99%, stab.	109-92-2
A15692	14	25g	74,50	2-Bromo-1,3,5-triisopropylbenzene, 96%	21524-34-5
A15692	22	100g	257,00	2-Bromo-1,3,5-triisopropylbenzene, 96%	21524-34-5
A15692	36	500g	1120,00	2-Bromo-1,3,5-triisopropylbenzene, 96%	21524-34-5
A15694	14	25g	45,30	Ethyl palmitate, 97%	628-97-7
A15694	22	100g	139,00	Ethyl palmitate, 97%	628-97-7
A15694	36	500g	592,00	Ethyl palmitate, 97%	628-97-7
A15695	14	25g	28,40	Methyl o-toluate, 99%	89-71-4

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A15695	22	100g	87,00	Methyl o-toluate, 99%	89-71-4
A15695	36	500g	338,00	Methyl o-toluate, 99%	89-71-4
A15696	06	5g	53,10	Cyclopentylacetic acid, 97+%	1123-00-8
A15696	14	25g	117,00	Cyclopentylacetic acid, 97+%	1123-00-8
A15696	22	100g	368,00	Cyclopentylacetic acid, 97+%	1123-00-8
A15697	0B	1000g	98,10	4-Methoxybenzoic acid, 98+%	100-09-4
A15697	0I	5000g	441,00	4-Methoxybenzoic acid, 98+%	100-09-4
A15697	30	250g	27,70	4-Methoxybenzoic acid, 98+%	100-09-4
A15698	14	25g	38,50	2-Iodobenzotrifluoride, 99%	444-29-1
A15698	22	100g	118,00	2-Iodobenzotrifluoride, 99%	444-29-1
A15699	03	1g	18,80	9-Methylanthracene, 99%	779-02-2
A15699	06	5g	50,20	9-Methylanthracene, 99%	779-02-2
A15699	14	25g	180,00	9-Methylanthracene, 99%	779-02-2
A15700	09	10g	33,10	2-Bromobenzyl alcohol, 98%	18982-54-2
A15700	18	50g	120,00	2-Bromobenzyl alcohol, 98%	18982-54-2
A15701	22	100g	50,50	Diethylcarbamyl chloride, 98%	88-10-8
A15701	14	25g	20,80	Diethylcarbamyl chloride, 98%	88-10-8
A15702	0B	1000g	38,90	Sodium sulfate decahydrate, 99%	7727-73-3
A15702	0G	25000g	421,00	Sodium sulfate decahydrate, 99%	7727-73-3
A15702	0I	5000g	129,00	Sodium sulfate decahydrate, 99%	7727-73-3
A15704	14	25g	160,00	3-Methyl-2-cyclohexen-1-one, 98%	1193-18-6
A15704	22	100g	532,00	3-Methyl-2-cyclohexen-1-one, 98%	1193-18-6
A15704	09	10g	71,70	3-Methyl-2-cyclohexen-1-one, 98%	1193-18-6
A15704	18	50g	295,00	3-Methyl-2-cyclohexen-1-one, 98%	1193-18-6
A15706	14	25g	29,70	2-Chlorobenzamide, 98%	609-66-5
A15706	22	100g	102,00	2-Chlorobenzamide, 98%	609-66-5
A15707	06	5g	113,00	3-(4-Morpholinyl)phenol, 98%	27292-49-5
A15707	14	25g	453,00	3-(4-Morpholinyl)phenol, 98%	27292-49-5
A15707	03	1g	31,60	3-(4-Morpholinyl)phenol, 98%	27292-49-5
A15708	14	25g	66,10	Pyridinium p-toluenesulfonate, 98+%	24057-28-1
A15708	22	100g	221,00	Pyridinium p-toluenesulfonate, 98+%	24057-28-1
A15708	36	500g	939,00	Pyridinium p-toluenesulfonate, 98+%	24057-28-1
A15709	06	5g	52,60	2-Butyn-1-ol, 98%	764-01-2
A15709	14	25g	218,00	2-Butyn-1-ol, 98%	764-01-2
A15709	22	100g	697,00	2-Butyn-1-ol, 98%	764-01-2
A15710	03	1g	32,70	2-(Trifluoromethoxy)benzonitrile, 97%	63968-85-4
A15710	06	5g	129,00	2-(Trifluoromethoxy)benzonitrile, 97%	63968-85-4
A15711	AE	100ml	15,20	(^+)-1-Phenylethylamine, 98+%	618-36-0
A15711	AP	500ml	60,00	(^+)-1-Phenylethylamine, 98+%	618-36-0
A15712	06	5g	72,70	Thiophene-3-carboxylic acid, 99%	88-13-1
A15712	14	25g	236,00	Thiophene-3-carboxylic acid, 99%	88-13-1
A15712	22	100g	861,00	Thiophene-3-carboxylic acid, 99%	88-13-1
A15713	0C	10000g	346,00	Sodium phosphate dodecahydrate, 97%	10101-89-0
A15713	0E	2500g	110,00	Sodium phosphate dodecahydrate, 97%	10101-89-0
A15713	36	500g	28,20	Sodium phosphate dodecahydrate, 97%	10101-89-0
A15714	03	1g	46,60	9,10-Diphenylanthracene, 99%	1499-10-1
A15714	06	5g	163,00	9,10-Diphenylanthracene, 99%	1499-10-1
A15714	14	25g	637,00	9,10-Diphenylanthracene, 99%	1499-10-1
A15715	03	1g	16,30	4-Benzyloxybenzoic acid, 98%	1486-51-7
A15715	06	5g	61,70	4-Benzyloxybenzoic acid, 98%	1486-51-7
A15715	14	25g	229,00	4-Benzyloxybenzoic acid, 98%	1486-51-7
A15716	06	5g	38,30	3-Iodo-1,2,4,5-tetramethylbenzene, 98%	2100-25-6
A15716	14	25g	98,60	3-Iodo-1,2,4,5-tetramethylbenzene, 98%	2100-25-6
A15716	22	100g	274,00	3-Iodo-1,2,4,5-tetramethylbenzene, 98%	2100-25-6
A15717	22	100g	28,70	Dextrin, precipitated by alcohol	9004-53-9
A15717	36	500g	75,50	Dextrin, precipitated by alcohol	9004-53-9
A15720	0E	2500g	393,00	2-Amino-5-chlorobenzophenone, 98+%	719-59-5
A15720	22	100g	24,30	2-Amino-5-chlorobenzophenone, 98+%	719-59-5
A15720	36	500g	85,60	2-Amino-5-chlorobenzophenone, 98+%	719-59-5
A15721	14	25g	23,60	Benzaldehyde azine, 99%	588-68-1
A15721	22	100g	58,20	Benzaldehyde azine, 99%	588-68-1
A15721	36	500g	239,00	Benzaldehyde azine, 99%	588-68-1
A15722	06	5g	32,80	Ellagic acid hydrate, 97%, may cont. up to 12% water	476-66-4
A15722	14	25g	145,00	Ellagic acid hydrate, 97%, may cont. up to 12% water	476-66-4
A15722	22	100g	469,00	Ellagic acid hydrate, 97%, may cont. up to 12% water	476-66-4
A15723	09	10g	20,00	4'-Bromo-2'-fluoroacetanilide, 98%	326-66-9
A15723	18	50g	81,10	4'-Bromo-2'-fluoroacetanilide, 98%	326-66-9
A15723	30	250g	331,00	4'-Bromo-2'-fluoroacetanilide, 98%	326-66-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A15728	03	1g	64,20	3,5-Dimethoxyphenyl isothiocyanate, 97%	104968-58-3
A15728	06	5g	218,00	3,5-Dimethoxyphenyl isothiocyanate, 97%	104968-58-3
A15729	14	25g	34,30	2-Methyl-2-pentenal, (E)+(Z), 97%	623-36-9
A15729	22	100g	101,00	2-Methyl-2-pentenal, (E)+(Z), 97%	623-36-9
A15729	36	500g	429,00	2-Methyl-2-pentenal, (E)+(Z), 97%	623-36-9
A15730	03	1g	22,20	3-Chlorophenoxyacetonitrile, 98%	43111-32-6
A15730	06	5g	94,90	3-Chlorophenoxyacetonitrile, 98%	43111-32-6
A15730	14	25g	396,00	3-Chlorophenoxyacetonitrile, 98%	43111-32-6
A15731	0E	2500g	107,00	Hydroxymethanesulfinic acid sodium salt hydrate, tech 85%, cont. up to 5% sodium	149-44-0
A15731	36	500g	26,50	Hydroxymethanesulfinic acid sodium salt hydrate, tech 85%, cont. up to 5% sodium	149-44-0
A15732	0B	1000g	297,00	n-Octadecyltrichlorosilane, 95%, cont. 5-10% branched isomers	112-04-9
A15732	18	50g	26,70	n-Octadecyltrichlorosilane, 95%, cont. 5-10% branched isomers	112-04-9
A15732	30	250g	81,30	n-Octadecyltrichlorosilane, 95%, cont. 5-10% branched isomers	112-04-9
A15733	09	10g	33,70	(Formylmethyl)triphenylphosphonium chloride, 98+%	62942-43-2
A15733	18	50g	132,00	(Formylmethyl)triphenylphosphonium chloride, 98+%	62942-43-2
A15733	22	100g	235,00	(Formylmethyl)triphenylphosphonium chloride, 98+%	62942-43-2
A15734	14	25g	43,20	n-Pentylbenzene, 96%	538-68-1
A15734	22	100g	156,00	n-Pentylbenzene, 96%	538-68-1
A15734	06	5g	21,60	n-Pentylbenzene, 96%	538-68-1
A15735	36	500g	25,10	Ethylene carbonate, 99%	96-49-1
A15735	0C	10000g	285,00	Ethylene carbonate, 99%	96-49-1
A15735	0E	2500g	77,90	Ethylene carbonate, 99%	96-49-1
A15736	0E	2500g	182,00	Potassium hexacyanoferrate(II) trihydrate, 98+%	14459-95-1
A15736	22	100g	14,40	Potassium hexacyanoferrate(II) trihydrate, 98+%	14459-95-1
A15736	36	500g	43,60	Potassium hexacyanoferrate(II) trihydrate, 98+%	14459-95-1
A15737	06	5g	43,60	5-Chloro-6-hydroxynicotinic acid, 98%	54127-63-8
A15737	14	25g	197,00	5-Chloro-6-hydroxynicotinic acid, 98%	54127-63-8
A15737	22	100g	634,00	5-Chloro-6-hydroxynicotinic acid, 98%	54127-63-8
A15738	0E	2500g	431,00	L-Arginine, 98+%	74-79-3
A15738	22	100g	33,80	L-Arginine, 98+%	74-79-3
A15738	36	500g	118,00	L-Arginine, 98+%	74-79-3
A15738	14	25g	16,20	L-Arginine, 98+%	74-79-3
A15740	06	5g	31,10	4-tert-Butylbenzaldehyde, 97%	939-97-9
A15740	14	25g	140,00	4-tert-Butylbenzaldehyde, 97%	939-97-9
A15740	22	100g	505,00	4-tert-Butylbenzaldehyde, 97%	939-97-9
A15742	14	25g	29,30	4-Nitrobenzyl alcohol, 99%	619-73-8
A15742	22	100g	86,90	4-Nitrobenzyl alcohol, 99%	619-73-8
A15742	36	500g	263,00	4-Nitrobenzyl alcohol, 99%	619-73-8
A15744	AP	500ml	28,30	2-(Ethylamino)ethanol, 98%	110-73-6
A15744	AE	100ml	19,40	2-(Ethylamino)ethanol, 98%	110-73-6
A15744	0F	2500ml	118,00	2-(Ethylamino)ethanol, 98%	110-73-6
A15745	06	5g	31,50	4-Bromo-1-chloro-2-fluorobenzene, 98%	60811-18-9
A15745	14	25g	89,00	4-Bromo-1-chloro-2-fluorobenzene, 98%	60811-18-9
A15745	22	100g	278,00	4-Bromo-1-chloro-2-fluorobenzene, 98%	60811-18-9
A15749	09	10g	16,30	4-Nitrobenzyl chloride, 99%	100-14-1
A15749	18	50g	55,30	4-Nitrobenzyl chloride, 99%	100-14-1
A15749	30	250g	236,00	4-Nitrobenzyl chloride, 99%	100-14-1
A15751	14	25g	40,80	Homopiperazine, 98%	505-66-8
A15751	22	100g	128,00	Homopiperazine, 98%	505-66-8
A15751	36	500g	454,00	Homopiperazine, 98%	505-66-8
A15753	06	5g	65,60	2-Hydroxy-5-methoxybenzaldehyde, 98%	672-13-9
A15753	14	25g	208,00	2-Hydroxy-5-methoxybenzaldehyde, 98%	672-13-9
A15753	22	100g	676,00	2-Hydroxy-5-methoxybenzaldehyde, 98%	672-13-9
A15753	18	50g	363,00	2-Hydroxy-5-methoxybenzaldehyde, 98%	672-13-9
A15754	03	1g	33,10	5-Amino-1-methyl-3-phenyl-1H-pyrazole, 97%	10199-50-5
A15754	06	5g	138,00	5-Amino-1-methyl-3-phenyl-1H-pyrazole, 97%	10199-50-5
A15754	14	25g	506,00	5-Amino-1-methyl-3-phenyl-1H-pyrazole, 97%	10199-50-5
A15756	14	25g	51,70	Sodium chlorodifluoroacetate, 97%	1895-39-2
A15756	22	100g	164,00	Sodium chlorodifluoroacetate, 97%	1895-39-2
A15756	36	500g	730,00	Sodium chlorodifluoroacetate, 97%	1895-39-2
A15757	03	1g	27,30	1-[3,5-Bis(trifluoromethyl)phenyl]pyrrole, 97%	175136-60-4
A15757	06	5g	104,00	1-[3,5-Bis(trifluoromethyl)phenyl]pyrrole, 97%	175136-60-4
A15758	0C	10000g	386,00	2-Chloroaniline, 98+%	95-51-2
A15758	0E	2500g	108,00	2-Chloroaniline, 98+%	95-51-2
A15758	36	500g	28,00	2-Chloroaniline, 98+%	95-51-2
A15760	0E	2500g	102,00	Phenol, detached crystals, 99+%	108-95-2
A15760	22	100g	12,90	Phenol, detached crystals, 99+%	108-95-2
A15760	36	500g	27,50	Phenol, detached crystals, 99+%	108-95-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A15761	14	25g	46,50	6-Bromohexanoic acid, 98+%	4224-70-8
A15761	22	100g	150,00	6-Bromohexanoic acid, 98+%	4224-70-8
A15761	36	500g	606,00	6-Bromohexanoic acid, 98+%	4224-70-8
A15764	03	1g	49,10	4-Cyanobenzophenone, 98%	1503-49-7
A15764	06	5g	185,00	4-Cyanobenzophenone, 98%	1503-49-7
A15764	14	25g	815,00	4-Cyanobenzophenone, 98%	1503-49-7
A15765	0E	2500g	224,00	trans-Crotonic acid, 98%	107-93-7
A15765	36	500g	57,30	trans-Crotonic acid, 98%	107-93-7
A15765	14	25g	22,60	trans-Crotonic acid, 98%	107-93-7
A15766	06	5g	66,30	5-Hexen-1-ol, 98%	821-41-0
A15766	14	25g	213,00	5-Hexen-1-ol, 98%	821-41-0
A15767	06	5g	41,80	o-Tolylhydrazine hydrochloride, 98%	635-26-7
A15767	14	25g	165,00	o-Tolylhydrazine hydrochloride, 98%	635-26-7
A15767	22	100g	516,00	o-Tolylhydrazine hydrochloride, 98%	635-26-7
A15768	14	25g	38,80	2-Thiophenemethanol, 97%	636-72-6
A15768	22	100g	122,00	2-Thiophenemethanol, 97%	636-72-6
A15768	36	500g	434,00	2-Thiophenemethanol, 97%	636-72-6
A15770	06	5g	28,90	Phenazine, 99+%	92-82-0
A15770	14	25g	98,10	Phenazine, 99+%	92-82-0
A15770	22	100g	330,00	Phenazine, 99+%	92-82-0
A15772	03	1g	39,90	3-Methylbenzo[b]thiophene, 98%	1455-18-1
A15772	06	5g	152,00	3-Methylbenzo[b]thiophene, 98%	1455-18-1
A15772	14	25g	585,00	3-Methylbenzo[b]thiophene, 98%	1455-18-1
A15775	06	5g	27,40	Sodium 4-aminohippurate hydrate, 98%	94-16-6
A15775	14	25g	114,00	Sodium 4-aminohippurate hydrate, 98%	94-16-6
A15775	22	100g	403,00	Sodium 4-aminohippurate hydrate, 98%	94-16-6
A15777	0C	10000g	392,00	Diethyl succinate, 98%	123-25-1
A15777	36	500g	26,00	Diethyl succinate, 98%	123-25-1
A15777	22	100g	16,00	Diethyl succinate, 98%	123-25-1
A15778	06	5g	66,40	2,4-Difluoro-N-methylaniline, 98%	138564-16-6
A15778	14	25g	265,00	2,4-Difluoro-N-methylaniline, 98%	138564-16-6
A15782	14	25g	51,20	2,2'-Bipyridine, 99+%	366-18-7
A15782	22	100g	150,00	2,2'-Bipyridine, 99+%	366-18-7
A15782	36	500g	608,00	2,2'-Bipyridine, 99+%	366-18-7
A15783	06	5g	19,20	o-Tolylacetic acid, 99%	644-36-0
A15783	14	25g	64,90	o-Tolylacetic acid, 99%	644-36-0
A15783	22	100g	226,00	o-Tolylacetic acid, 99%	644-36-0
A15784	06	5g	54,20	3,5-Diiodosalicylic acid lithium salt hydrate, 95%	653-14-5
A15784	14	25g	227,00	3,5-Diiodosalicylic acid lithium salt hydrate, 95%	653-14-5
A15784	22	100g	746,00	3,5-Diiodosalicylic acid lithium salt hydrate, 95%	653-14-5
A15788	06	5g	28,40	Isophthalaldehyde, 98%	626-19-7
A15788	14	25g	107,00	Isophthalaldehyde, 98%	626-19-7
A15788	22	100g	356,00	Isophthalaldehyde, 98%	626-19-7
A15791	30	250g	15,50	Diphenyl ether, 99%	101-84-8
A15791	0E	2500g	68,30	Diphenyl ether, 99%	101-84-8
A15791	36	500g	18,40	Diphenyl ether, 99%	101-84-8
A15793	14	25g	30,40	4-Methoxybenzaldehyde dimethyl acetal, 98%	2186-92-7
A15793	36	500g	355,00	4-Methoxybenzaldehyde dimethyl acetal, 98%	2186-92-7
A15793	18	50g	54,80	4-Methoxybenzaldehyde dimethyl acetal, 98%	2186-92-7
A15793	30	250g	198,00	4-Methoxybenzaldehyde dimethyl acetal, 98%	2186-92-7
A15795	0E	2500g	66,10	Bentonite, sodium form	1302-78-9
A15795	36	500g	17,60	Bentonite, sodium form	1302-78-9
A15797	03	1g	33,40	1,4-Dithio-DL-threitol, 98%	3483-12-3
A15797	06	5g	104,00	1,4-Dithio-DL-threitol, 98%	3483-12-3
A15797	14	25g	356,00	1,4-Dithio-DL-threitol, 98%	3483-12-3
A15798	14	25g	32,90	2-Ethyl-4-methylimidazole, 96%	931-36-2
A15798	22	100g	104,00	2-Ethyl-4-methylimidazole, 96%	931-36-2
A15802	06	5g	19,90	6-Hydroxynicotinic acid, 98%	5006-66-6
A15802	14	25g	61,00	6-Hydroxynicotinic acid, 98%	5006-66-6
A15802	22	100g	185,00	6-Hydroxynicotinic acid, 98%	5006-66-6
A15803	22	100g	95,70	4-Hydroxybenzonitrile, 98+%	767-00-0
A15803	36	500g	349,00	4-Hydroxybenzonitrile, 98+%	767-00-0
A15803	18	50g	53,50	4-Hydroxybenzonitrile, 98+%	767-00-0
A15803	30	250g	207,00	4-Hydroxybenzonitrile, 98+%	767-00-0
A15804	14	25g	20,60	L-Alanine, 99%	56-41-7
A15804	22	100g	53,40	L-Alanine, 99%	56-41-7
A15804	36	500g	223,00	L-Alanine, 99%	56-41-7
A15806	04	2g	23,40	Nitrosonium tetrafluoroborate, 98%	14635-75-7

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A15806	09	10g	85,50	Nitrosonium tetrafluoroborate, 98%	14635-75-7
A15806	18	50g	323,00	Nitrosonium tetrafluoroborate, 98%	14635-75-7
A15807	14	25g	32,20	Quercetin dihydrate, 97%	6151-25-3
A15807	22	100g	110,00	Quercetin dihydrate, 97%	6151-25-3
A15807	36	500g	476,00	Quercetin dihydrate, 97%	6151-25-3
A15809	0B	1000g	49,70	Brij|r L23	9002-92-0
A15809	0I	5000g	230,00	Brij|r L23	9002-92-0
A15809	30	250g	17,60	Brij|r L23	9002-92-0
A15812	0B	1000g	210,00	Cadmium carbonate, 97%	513-78-0
A15812	18	50g	22,40	Cadmium carbonate, 97%	513-78-0
A15812	30	250g	69,30	Cadmium carbonate, 97%	513-78-0
A15813	14	25g	43,80	meso-Erythritol, 99%	149-32-6
A15813	22	100g	139,00	meso-Erythritol, 99%	149-32-6
A15813	36	500g	542,00	meso-Erythritol, 99%	149-32-6
A15816	06	5g	50,40	2-Methylbenzyl mercaptan, 97%	7341-24-4
A15816	14	25g	213,00	2-Methylbenzyl mercaptan, 97%	7341-24-4
A15816	22	100g	728,00	2-Methylbenzyl mercaptan, 97%	7341-24-4
A15817	03	1g	46,00	2-Ethyl-3-methoxypyrazine, 99%	25680-58-4
A15817	06	5g	132,00	2-Ethyl-3-methoxypyrazine, 99%	25680-58-4
A15819	06	5g	39,60	1-(2-Methoxyphenyl)piperazine, 98%	35386-24-4
A15819	14	25g	114,00	1-(2-Methoxyphenyl)piperazine, 98%	35386-24-4
A15819	22	100g	409,00	1-(2-Methoxyphenyl)piperazine, 98%	35386-24-4
A15821	09	10g	23,30	3-Nitrobenzonitrile, 98%	619-24-9
A15821	30	250g	262,00	3-Nitrobenzonitrile, 98%	619-24-9
A15821	14	25g	47,40	3-Nitrobenzonitrile, 98%	619-24-9
A15823	0E	2500g	78,00	(^+)-Epichlorohydrin, 99%	106-89-8
A15823	22	100g	16,10	(^+)-Epichlorohydrin, 99%	106-89-8
A15823	36	500g	25,50	(^+)-Epichlorohydrin, 99%	106-89-8
A15824	06	5g	37,30	4,5-Dimethoxy-2-nitrocinnamic acid, 98%	20567-38-8
A15824	14	25g	143,00	4,5-Dimethoxy-2-nitrocinnamic acid, 98%	20567-38-8
A15825	0B	1000g	67,80	Sulfanilic acid, 98+%	121-57-3
A15825	0I	5000g	277,00	Sulfanilic acid, 98+%	121-57-3
A15825	30	250g	34,00	Sulfanilic acid, 98+%	121-57-3
A15826	06	5g	22,20	2-Chlorobenzyl mercaptan, 97%	39718-00-8
A15826	14	25g	80,10	2-Chlorobenzyl mercaptan, 97%	39718-00-8
A15826	22	100g	270,00	2-Chlorobenzyl mercaptan, 97%	39718-00-8
A15828	0E	2500g	160,00	Choline chloride, 98+%	67-48-1
A15828	22	100g	19,50	Choline chloride, 98+%	67-48-1
A15828	36	500g	37,50	Choline chloride, 98+%	67-48-1
A15829	09	10g	68,00	1,7-Octadiyne, 98%	871-84-1
A15829	18	50g	298,00	1,7-Octadiyne, 98%	871-84-1
A15830	09	10g	21,30	3-Amino-2-chloropyridine, 98+%	6298-19-7
A15830	18	50g	86,50	3-Amino-2-chloropyridine, 98+%	6298-19-7
A15830	30	250g	370,00	3-Amino-2-chloropyridine, 98+%	6298-19-7
A15832	06	5g	63,90	3',4'-Difluoroacetophenone, 98%	369-33-5
A15832	14	25g	250,00	3',4'-Difluoroacetophenone, 98%	369-33-5
A15832	22	100g	730,00	3',4'-Difluoroacetophenone, 98%	369-33-5
A15833	14	25g	20,80	tert-Butyl chloroacetate, 98%	107-59-5
A15833	22	100g	50,90	tert-Butyl chloroacetate, 98%	107-59-5
A15833	36	500g	230,00	tert-Butyl chloroacetate, 98%	107-59-5
A15834	09	10g	28,00	2-Chlorophenylacetic acid, 98%	2444-36-2
A15834	18	50g	116,00	2-Chlorophenylacetic acid, 98%	2444-36-2
A15834	30	250g	516,00	2-Chlorophenylacetic acid, 98%	2444-36-2
A15839	14	25g	69,80	Biphenyl-4-carboxaldehyde, 98+%	3218-36-8
A15839	22	100g	240,00	Biphenyl-4-carboxaldehyde, 98+%	3218-36-8
A15839	06	5g	23,50	Biphenyl-4-carboxaldehyde, 98+%	3218-36-8
A15843	22	100g	23,40	4-Bromotoluene, 98%	106-38-7
A15843	36	500g	92,30	4-Bromotoluene, 98%	106-38-7
A15843	14	25g	16,90	4-Bromotoluene, 98%	106-38-7
A15844	09	10g	19,20	3-Chlorobenzyl bromide, 97%	766-80-3
A15844	18	50g	74,10	3-Chlorobenzyl bromide, 97%	766-80-3
A15845	14	25g	50,70	3,5-Diisopropylsalicylic acid, 98%	2215-21-6
A15845	22	100g	172,00	3,5-Diisopropylsalicylic acid, 98%	2215-21-6
A15846	AP	500ml	38,10	Chloroacetyl chloride, 98%	79-04-9
A15846	AC	25ml	15,70	Chloroacetyl chloride, 98%	79-04-9
A15846	AK	250ml	20,50	Chloroacetyl chloride, 98%	79-04-9
A15847	06	5g	28,80	4-Fluoro-2-nitrophenol, 98+%	394-33-2
A15847	14	25g	121,00	4-Fluoro-2-nitrophenol, 98+%	394-33-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A15848	03	1g	45,80	2-Chloro-6-fluoroaniline, 98%	363-51-9
A15848	06	5g	155,00	2-Chloro-6-fluoroaniline, 98%	363-51-9
A15848	14	25g	602,00	2-Chloro-6-fluoroaniline, 98%	363-51-9
A15850	AP	500ml	17,00	Methyl formate, 97%, may cont. up to ca 3% methanol	107-31-3
A15850	0F	2500ml	42,70	Methyl formate, 97%, may cont. up to ca 3% methanol	107-31-3
A15850	0D	10000ml	150,00	Methyl formate, 97%, may cont. up to ca 3% methanol	107-31-3
A15851	AP	500ml	23,20	Cyclohexylamine, 98+%	108-91-8
A15851	0F	2500ml	51,70	Cyclohexylamine, 98+%	108-91-8
A15851	AE	100ml	15,20	Cyclohexylamine, 98+%	108-91-8
A15852	06	5g	24,50	Cyclopropyl 4-fluorophenyl ketone, 98%	772-31-6
A15852	14	25g	99,80	Cyclopropyl 4-fluorophenyl ketone, 98%	772-31-6
A15854	14	25g	15,50	2-Bromoisobutyric acid, 98%	2052-01-9
A15854	22	100g	52,90	2-Bromoisobutyric acid, 98%	2052-01-9
A15854	36	500g	211,00	2-Bromoisobutyric acid, 98%	2052-01-9
A15857	14	25g	87,70	3-Nitrophthalic anhydride, 97%	641-70-3
A15857	22	100g	283,00	3-Nitrophthalic anhydride, 97%	641-70-3
A15857	36	500g	620,00	3-Nitrophthalic anhydride, 97%	641-70-3
A15859	03	1g	25,20	4-Hydroxyquinoline, 98%	611-36-9
A15859	06	5g	92,50	4-Hydroxyquinoline, 98%	611-36-9
A15859	09	10g	189,00	4-Hydroxyquinoline, 98%	611-36-9
A15860	09	10g	32,10	Tetraphenylphosphonium bromide, 98+%	2751-90-8
A15860	18	50g	109,00	Tetraphenylphosphonium bromide, 98+%	2751-90-8
A15860	22	100g	197,00	Tetraphenylphosphonium bromide, 98+%	2751-90-8
A15861	14	25g	20,90	D-Glucurono-6,3-lactone, 99%	32449-92-6
A15861	22	100g	57,60	D-Glucurono-6,3-lactone, 99%	32449-92-6
A15861	36	500g	222,00	D-Glucurono-6,3-lactone, 99%	32449-92-6
A15863	18	50g	44,80	Diphenic acid, 97%	482-05-3
A15863	30	250g	177,00	Diphenic acid, 97%	482-05-3
A15864	06	5g	22,70	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 98+%	1620-98-0
A15864	14	25g	76,40	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 98+%	1620-98-0
A15864	22	100g	208,00	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 98+%	1620-98-0
A15865	03	1g	33,20	2,3,4-Trichlorobenzenesulfonyl chloride, 97%	34732-09-7
A15865	06	5g	117,00	2,3,4-Trichlorobenzenesulfonyl chloride, 97%	34732-09-7
A15866	03	1g	35,20	2-Bromo-5-nitrothiophene, 97%	13195-50-1
A15866	06	5g	139,00	2-Bromo-5-nitrothiophene, 97%	13195-50-1
A15866	14	25g	530,00	2-Bromo-5-nitrothiophene, 97%	13195-50-1
A15867	14	25g	23,60	2-Chlorobenzophenone, 99+%	5162-03-8
A15867	22	100g	70,20	2-Chlorobenzophenone, 99+%	5162-03-8
A15867	36	500g	308,00	2-Chlorobenzophenone, 99+%	5162-03-8
A15868	06	5g	58,00	2,5-Dimethoxybenzonitrile, 98%	5312-97-0
A15868	14	25g	232,00	2,5-Dimethoxybenzonitrile, 98%	5312-97-0
A15871	0C	10000g	210,00	4-tert-Butylphenol, 99%	98-54-4
A15871	0E	2500g	58,10	4-tert-Butylphenol, 99%	98-54-4
A15871	36	500g	18,50	4-tert-Butylphenol, 99%	98-54-4
A15872	03	1g	32,80	Tetrahydro-4H-thiopyran-4-one, 99%	1072-72-6
A15872	06	5g	111,00	Tetrahydro-4H-thiopyran-4-one, 99%	1072-72-6
A15872	14	25g	505,00	Tetrahydro-4H-thiopyran-4-one, 99%	1072-72-6
A15873	14	25g	20,40	3,4-Dichlorobenzoic acid, 99%	51-44-5
A15873	22	100g	67,60	3,4-Dichlorobenzoic acid, 99%	51-44-5
A15873	36	500g	282,00	3,4-Dichlorobenzoic acid, 99%	51-44-5
A15876	03	1g	22,00	3,4-Difluorobenzoic acid, 98%	455-86-7
A15876	06	5g	60,00	3,4-Difluorobenzoic acid, 98%	455-86-7
A15876	14	25g	249,00	3,4-Difluorobenzoic acid, 98%	455-86-7
A15878	0B	1000g	290,00	Methyltriphenylphosphonium bromide, 98+%	1779-49-3
A15878	18	50g	28,50	Methyltriphenylphosphonium bromide, 98+%	1779-49-3
A15878	30	250g	94,70	Methyltriphenylphosphonium bromide, 98+%	1779-49-3
A15879	14	25g	43,80	Thymine, 97%	65-71-4
A15879	22	100g	141,00	Thymine, 97%	65-71-4
A15879	36	500g	594,00	Thymine, 97%	65-71-4
A15883	0B	1000g	666,00	1-Iodo-2-methylpropane, 98%, stab. with copper	513-38-2
A15883	14	25g	23,80	1-Iodo-2-methylpropane, 98%, stab. with copper	513-38-2
A15883	22	100g	84,30	1-Iodo-2-methylpropane, 98%, stab. with copper	513-38-2
A15884	14	25g	52,80	4-Bromo-2-fluoro-1-iodobenzene, 98%	105931-73-5
A15884	22	100g	186,00	4-Bromo-2-fluoro-1-iodobenzene, 98%	105931-73-5
A15888	22	100g	23,60	2,4-Dinitrophenol, 96%, stab. with ca 30% water	51-28-5
A15888	36	500g	96,60	2,4-Dinitrophenol, 96%, stab. with ca 30% water	51-28-5
A15889	06	5g	34,20	3-Bromo-o-xylene, 99%	576-23-8
A15889	14	25g	132,00	3-Bromo-o-xylene, 99%	576-23-8

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A15889	22	100g	436,00	3-Bromo-o-xylene, 99%	576-23-8
A15890	0B	1000g	64,10	2-Mercaptoethanol, 98+%	60-24-2
A15890	0I	5000g	224,00	2-Mercaptoethanol, 98+%	60-24-2
A15890	30	250g	22,40	2-Mercaptoethanol, 98+%	60-24-2
A15891	06	5g	23,20	4-Bromo-2-fluorotoluene, 99%	51436-99-8
A15891	14	25g	80,20	4-Bromo-2-fluorotoluene, 99%	51436-99-8
A15891	22	100g	314,00	4-Bromo-2-fluorotoluene, 99%	51436-99-8
A15892	09	10g	49,30	L-Valine methyl ester hydrochloride, 99%	6306-52-1
A15892	18	50g	169,00	L-Valine methyl ester hydrochloride, 99%	6306-52-1
A15893	03	1g	25,50	3,4-Dihydroxyphenylacetic acid, 98+%	102-32-9
A15893	06	5g	96,20	3,4-Dihydroxyphenylacetic acid, 98+%	102-32-9
A15893	14	25g	404,00	3,4-Dihydroxyphenylacetic acid, 98+%	102-32-9
A15895	09	10g	30,10	2-Methylquinoxaline, 97%	7251-61-8
A15895	18	50g	110,00	2-Methylquinoxaline, 97%	7251-61-8
A15895	30	250g	487,00	2-Methylquinoxaline, 97%	7251-61-8
A15897	03	1g	49,20	(1S,2R)-(-)-10,2-Camphorsultam, 99%	94594-90-8
A15897	06	5g	147,00	(1S,2R)-(-)-10,2-Camphorsultam, 99%	94594-90-8
A15897	14	25g	448,00	(1S,2R)-(-)-10,2-Camphorsultam, 99%	94594-90-8
A15898	22	100g	39,70	Sodium diethyldithiocarbamate trihydrate, 98%	20624-25-3
A15898	36	500g	126,00	Sodium diethyldithiocarbamate trihydrate, 98%	20624-25-3
A15900	14	25g	27,00	DL-Norvaline, 98%	760-78-1
A15900	22	100g	71,80	DL-Norvaline, 98%	760-78-1
A15900	36	500g	300,00	DL-Norvaline, 98%	760-78-1
A15901	14	25g	22,40	4-Nitrophenylacetic acid, 98%	104-03-0
A15901	22	100g	49,10	4-Nitrophenylacetic acid, 98%	104-03-0
A15901	36	500g	200,00	4-Nitrophenylacetic acid, 98%	104-03-0
A15902	14	25g	42,00	3-Acetamidobenzoic acid, 98%	587-48-4
A15902	22	100g	143,00	3-Acetamidobenzoic acid, 98%	587-48-4
A15902	36	500g	522,00	3-Acetamidobenzoic acid, 98%	587-48-4
A15904	22	100g	19,70	Isophthaloyl dichloride, 98%	99-63-8
A15904	36	500g	60,90	Isophthaloyl dichloride, 98%	99-63-8
A15905	06	5g	45,00	Aurintricarboxylic acid	4431-00-9
A15905	14	25g	147,00	Aurintricarboxylic acid	4431-00-9
A15905	22	100g	468,00	Aurintricarboxylic acid	4431-00-9
A15907	0B	1000g	257,00	Methyl benzilate, 98%	76-89-1
A15907	18	50g	17,40	Methyl benzilate, 98%	76-89-1
A15907	30	250g	74,80	Methyl benzilate, 98%	76-89-1
A15908	22	100g	49,60	Nonanal, 97%	124-19-6
A15908	36	500g	211,00	Nonanal, 97%	124-19-6
A15909	14	25g	45,60	4-Bromobenzenesulfonyl chloride, 98+%	98-58-8
A15909	22	100g	120,00	4-Bromobenzenesulfonyl chloride, 98+%	98-58-8
A15909	36	500g	449,00	4-Bromobenzenesulfonyl chloride, 98+%	98-58-8
A15910	0E	2500g	249,00	3-(Trifluoromethyl)aniline, 99%	98-16-8
A15910	22	100g	18,60	3-(Trifluoromethyl)aniline, 99%	98-16-8
A15910	36	500g	62,20	3-(Trifluoromethyl)aniline, 99%	98-16-8
A15911	06	5g	76,20	4,4'-Diacetylbiphenyl, 98%	787-69-9
A15911	14	25g	345,00	4,4'-Diacetylbiphenyl, 98%	787-69-9
A15913	AE	100ml	77,40	1-Decanethiol, 96%	143-10-2
A15913	AP	500ml	287,00	1-Decanethiol, 96%	143-10-2
A15913	AC	25ml	22,00	1-Decanethiol, 96%	143-10-2
A15915	30	250g	306,00	2,4-Dichlorobenzamide, 98%	2447-79-2
A15915	14	25g	50,50	2,4-Dichlorobenzamide, 98%	2447-79-2
A15915	22	100g	153,00	2,4-Dichlorobenzamide, 98%	2447-79-2
A15916	0B	1000g	114,00	Thiophenol, 99+%	108-98-5
A15916	30	250g	35,10	Thiophenol, 99+%	108-98-5
A15916	18	50g	17,80	Thiophenol, 99+%	108-98-5
A15917	03	1g	47,80	2-Acetylpyrazine, 99%	22047-25-2
A15917	06	5g	202,00	2-Acetylpyrazine, 99%	22047-25-2
A15918	03	1g	41,60	1-Bromo-4-n-hexylbenzene, 97%	23703-22-2
A15918	06	5g	143,00	1-Bromo-4-n-hexylbenzene, 97%	23703-22-2
A15918	14	25g	580,00	1-Bromo-4-n-hexylbenzene, 97%	23703-22-2
A15920	0B	1000g	551,00	N-Phthaloylglycine, 98+%	4702-13-0
A15920	18	50g	43,30	N-Phthaloylglycine, 98+%	4702-13-0
A15920	30	250g	172,00	N-Phthaloylglycine, 98+%	4702-13-0
A15922	0B	1000g	108,00	N-Bromosuccinimide, 99%	128-08-5
A15922	0I	5000g	411,00	N-Bromosuccinimide, 99%	128-08-5
A15922	30	250g	33,40	N-Bromosuccinimide, 99%	128-08-5
A15924	14	25g	60,60	1-Bromo-4-tert-butylbenzene, 97%	3972-65-4

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A15924	22	100g	169,00	1-Bromo-4-tert-butylbenzene, 97%	3972-65-4
A15924	36	500g	707,00	1-Bromo-4-tert-butylbenzene, 97%	3972-65-4
A15928	14	25g	29,40	N-Benzyloxycarbonylglycine, 98+%	1138-80-3
A15928	22	100g	90,80	N-Benzyloxycarbonylglycine, 98+%	1138-80-3
A15928	36	500g	322,00	N-Benzyloxycarbonylglycine, 98+%	1138-80-3
A15932	06	5g	49,70	2,6-Dibromo-4-isopropylaniline, 98%	10546-65-3
A15932	14	25g	129,00	2,6-Dibromo-4-isopropylaniline, 98%	10546-65-3
A15932	22	100g	446,00	2,6-Dibromo-4-isopropylaniline, 98%	10546-65-3
A15934	14	25g	37,30	4-Benzyloxybenzaldehyde, 98%	4397-53-9
A15934	22	100g	107,00	4-Benzyloxybenzaldehyde, 98%	4397-53-9
A15934	36	500g	455,00	4-Benzyloxybenzaldehyde, 98%	4397-53-9
A15936	09	10g	33,10	2,3-Dimethoxycinnamic acid, predominantly trans, 98+%	7345-82-6
A15936	18	50g	136,00	2,3-Dimethoxycinnamic acid, predominantly trans, 98+%	7345-82-6
A15936	30	250g	563,00	2,3-Dimethoxycinnamic acid, predominantly trans, 98+%	7345-82-6
A15939	06	5g	18,30	Triphenylamine, 98%	603-34-9
A15939	14	25g	57,10	Triphenylamine, 98%	603-34-9
A15939	22	100g	153,00	Triphenylamine, 98%	603-34-9
A15940	0B	1000g	261,00	Diacetone acrylamide, 99%	2873-97-4
A15940	18	50g	22,80	Diacetone acrylamide, 99%	2873-97-4
A15940	30	250g	79,00	Diacetone acrylamide, 99%	2873-97-4
A15941	0E	2500g	279,00	2-Methyl-4-nitroaniline, 98%	99-52-5
A15941	22	100g	26,20	2-Methyl-4-nitroaniline, 98%	99-52-5
A15941	36	500g	84,60	2-Methyl-4-nitroaniline, 98%	99-52-5
A15942	06	5g	37,20	4-Bromobenzotrifluoride, 99%	402-43-7
A15942	14	25g	130,00	4-Bromobenzotrifluoride, 99%	402-43-7
A15942	22	100g	395,00	4-Bromobenzotrifluoride, 99%	402-43-7
A15943	03	1g	37,80	3-Cyanobenzaldehyde, 97%	24964-64-5
A15943	06	5g	120,00	3-Cyanobenzaldehyde, 97%	24964-64-5
A15943	14	25g	415,00	3-Cyanobenzaldehyde, 97%	24964-64-5
A15945	06	5g	28,80	4-Methoxybenzonitrile, 99%	874-90-8
A15945	14	25g	96,20	4-Methoxybenzonitrile, 99%	874-90-8
A15945	22	100g	220,00	4-Methoxybenzonitrile, 99%	874-90-8
A15946	0C	10000g	190,00	Sodium benzoate, 99%	532-32-1
A15946	0E	2500g	53,90	Sodium benzoate, 99%	532-32-1
A15946	36	500g	16,70	Sodium benzoate, 99%	532-32-1
A15946	30	250g	15,70	Sodium benzoate, 99%	532-32-1
A15947	18	50g	36,30	1,3,5-Benzenetricarboxylic acid, 98%	554-95-0
A15947	30	250g	139,00	1,3,5-Benzenetricarboxylic acid, 98%	554-95-0
A15947	22	100g	68,20	1,3,5-Benzenetricarboxylic acid, 98%	554-95-0
A15947	36	500g	258,00	1,3,5-Benzenetricarboxylic acid, 98%	554-95-0
A15948	06	5g	41,00	Decafluorobiphenyl, 99%	434-90-2
A15948	14	25g	132,00	Decafluorobiphenyl, 99%	434-90-2
A15950	09	10g	42,70	3,4-Dihydroxycinnamic acid, predominantly trans, 98+%	331-39-5
A15950	18	50g	169,00	3,4-Dihydroxycinnamic acid, predominantly trans, 98+%	331-39-5
A15951	06	5g	49,90	4-Bromoisoquinoline, 98%	1532-97-4
A15951	14	25g	204,00	4-Bromoisoquinoline, 98%	1532-97-4
A15951	22	100g	607,00	4-Bromoisoquinoline, 98%	1532-97-4
A15952	06	5g	33,00	L-Methionine methyl ester hydrochloride, 99%	2491-18-1
A15952	14	25g	97,60	L-Methionine methyl ester hydrochloride, 99%	2491-18-1
A15952	22	100g	346,00	L-Methionine methyl ester hydrochloride, 99%	2491-18-1
A15954	14	25g	33,20	2,4'-Dichloroacetophenone, 98+%	937-20-2
A15954	22	100g	99,30	2,4'-Dichloroacetophenone, 98+%	937-20-2
A15957	06	5g	30,20	5-Methylbenzimidazole, 98%	614-97-1
A15957	14	25g	89,00	5-Methylbenzimidazole, 98%	614-97-1
A15957	22	100g	251,00	5-Methylbenzimidazole, 98%	614-97-1
A15958	06	5g	46,40	Thiomorpholine, 98%	123-90-0
A15958	14	25g	184,00	Thiomorpholine, 98%	123-90-0
A15958	22	100g	614,00	Thiomorpholine, 98%	123-90-0
A15959	06	5g	41,10	Benzyl 4-chlorophenyl ketone, 98%	1889-71-0
A15959	14	25g	154,00	Benzyl 4-chlorophenyl ketone, 98%	1889-71-0
A15959	22	100g	607,00	Benzyl 4-chlorophenyl ketone, 98%	1889-71-0
A15960	06	5g	46,50	trans-2-Octen-1-ol, 97%	18409-17-1
A15960	14	25g	176,00	trans-2-Octen-1-ol, 97%	18409-17-1
A15960	22	100g	629,00	trans-2-Octen-1-ol, 97%	18409-17-1
A15961	14	25g	26,80	Tetra-n-propylammonium iodide, 98+%	631-40-3
A15961	22	100g	98,00	Tetra-n-propylammonium iodide, 98+%	631-40-3
A15962	0B	1000g	462,00	N,N-Dimethyl-p-phenylenediamine, 96%	99-98-9
A15962	18	50g	39,40	N,N-Dimethyl-p-phenylenediamine, 96%	99-98-9

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A15962	30	250g	153,00	N,N-Dimethyl-p-phenylenediamine, 96%	99-98-9
A15964	14	25g	83,80	n-Octyl 4-hydroxybenzoate, 98%	1219-38-1
A15964	22	100g	257,00	n-Octyl 4-hydroxybenzoate, 98%	1219-38-1
A15964	36	500g	1036,00	n-Octyl 4-hydroxybenzoate, 98%	1219-38-1
A15964	06	5g	24,00	n-Octyl 4-hydroxybenzoate, 98%	1219-38-1
A15965	03	1g	41,70	Rhodium, 5% on carbon, dry	7440-16-6
A15965	06	5g	165,00	Rhodium, 5% on carbon, dry	7440-16-6
A15965	14	25g	697,00	Rhodium, 5% on carbon, dry	7440-16-6
A15966	0B	1000g	451,00	1,8-Diaminonaphthalene, 97%	479-27-6
A15966	18	50g	37,70	1,8-Diaminonaphthalene, 97%	479-27-6
A15966	30	250g	139,00	1,8-Diaminonaphthalene, 97%	479-27-6
A15967	06	5g	13,60	6-Methoxy-1-tetralone, 99%	1078-19-9
A15967	14	25g	38,40	6-Methoxy-1-tetralone, 99%	1078-19-9
A15967	22	100g	130,00	6-Methoxy-1-tetralone, 99%	1078-19-9
A15970	0B	1000g	122,00	Nicotinamide, 99%	98-92-0
A15970	30	250g	35,80	Nicotinamide, 99%	98-92-0
A15970	22	100g	23,00	Nicotinamide, 99%	98-92-0
A15971	03	1g	24,60	3-Bromo-2,6-dimethoxybenzoic acid, 98%	73219-89-3
A15971	06	5g	98,70	3-Bromo-2,6-dimethoxybenzoic acid, 98%	73219-89-3
A15973	06	5g	92,50	4-Methoxybenzoylacetonitrile, 98%	3672-47-7
A15973	14	25g	394,00	4-Methoxybenzoylacetonitrile, 98%	3672-47-7
A15974	06	5g	62,80	2,4,6-Trimethylstyrene, 95%, stab. with 500ppm 4-tert-butylcatechol	769-25-5
A15974	14	25g	231,00	2,4,6-Trimethylstyrene, 95%, stab. with 500ppm 4-tert-butylcatechol	769-25-5
A15974	03	1g	17,50	2,4,6-Trimethylstyrene, 95%, stab. with 500ppm 4-tert-butylcatechol	769-25-5
A15975	0E	2500g	265,00	Methyl cinnamate, predominantly trans, 99%	103-26-4
A15975	22	100g	18,60	Methyl cinnamate, predominantly trans, 99%	103-26-4
A15975	36	500g	61,80	Methyl cinnamate, predominantly trans, 99%	103-26-4
A15976	06	5g	49,10	2,3-Dimethylphenoxyacetic acid, 98%	2935-63-9
A15976	14	25g	197,00	2,3-Dimethylphenoxyacetic acid, 98%	2935-63-9
A15977	AP	500ml	17,20	1-Octanol, 99%	111-87-5
A15977	0D	10000ml	198,00	1-Octanol, 99%	111-87-5
A15977	0F	2500ml	65,20	1-Octanol, 99%	111-87-5
A15978	09	10g	27,40	4-Chlorochalcone, 98+%	956-04-7
A15978	18	50g	99,40	4-Chlorochalcone, 98+%	956-04-7
A15978	30	250g	437,00	4-Chlorochalcone, 98+%	956-04-7
A15980	09	10g	39,40	Benzimidazole-5-carboxylic acid, 98%	15788-16-6
A15980	18	50g	124,00	Benzimidazole-5-carboxylic acid, 98%	15788-16-6
A15980	14	25g	82,80	Benzimidazole-5-carboxylic acid, 98%	15788-16-6
A15980	30	250g	494,00	Benzimidazole-5-carboxylic acid, 98%	15788-16-6
A15981	06	5g	31,60	3-Hydroxybenzyl alcohol, 98%	620-24-6
A15981	14	25g	101,00	3-Hydroxybenzyl alcohol, 98%	620-24-6
A15981	22	100g	312,00	3-Hydroxybenzyl alcohol, 98%	620-24-6
A15982	14	25g	64,50	2',4'-Dimethoxyacetophenone, 98%	829-20-9
A15982	22	100g	202,00	2',4'-Dimethoxyacetophenone, 98%	829-20-9
A15984	06	5g	60,00	1,3,5-Trifluorobenzene, 98+%	372-38-3
A15984	14	25g	245,00	1,3,5-Trifluorobenzene, 98+%	372-38-3
A15984	22	100g	850,00	1,3,5-Trifluorobenzene, 98+%	372-38-3
A15985	14	25g	31,10	4,7-Dichloroquinoline, 98%	86-98-6
A15985	22	100g	83,60	4,7-Dichloroquinoline, 98%	86-98-6
A15985	36	500g	314,00	4,7-Dichloroquinoline, 98%	86-98-6
A15986	14	25g	40,80	2-Hydroxynicotinic acid, 98+%	609-71-2
A15986	22	100g	134,00	2-Hydroxynicotinic acid, 98+%	609-71-2
A15986	36	500g	573,00	2-Hydroxynicotinic acid, 98+%	609-71-2
A15987	06	5g	60,00	3-Chloro-4-fluorobenzonitrile, 98+%	117482-84-5
A15987	14	25g	236,00	3-Chloro-4-fluorobenzonitrile, 98+%	117482-84-5
A15987	22	100g	745,00	3-Chloro-4-fluorobenzonitrile, 98+%	117482-84-5
A15988	03	1g	31,20	3-Chloro-2,6-dimethoxy-5-nitrobenzoic acid, 98%	175135-56-5
A15988	06	5g	124,00	3-Chloro-2,6-dimethoxy-5-nitrobenzoic acid, 98%	175135-56-5
A15989	03	1g	33,20	trans,trans-2,4-Decadien-1-ol, 90%, remainder mainly trans, cis isomer	18409-21-7
A15989	06	5g	126,00	trans,trans-2,4-Decadien-1-ol, 90%, remainder mainly trans, cis isomer	18409-21-7
A15989	14	25g	483,00	trans,trans-2,4-Decadien-1-ol, 90%, remainder mainly trans, cis isomer	18409-21-7
A15991	03	1g	12,00	4-Fluorobenzeneboronic acid, 97%	1765-93-1
A15991	06	5g	36,60	4-Fluorobenzeneboronic acid, 97%	1765-93-1
A15991	14	25g	122,00	4-Fluorobenzeneboronic acid, 97%	1765-93-1
A15993	06	5g	27,90	3-Amino-5,6-dimethyl-1,2,4-triazine, 97%	17584-12-2
A15993	14	25g	82,50	3-Amino-5,6-dimethyl-1,2,4-triazine, 97%	17584-12-2
A15993	22	100g	262,00	3-Amino-5,6-dimethyl-1,2,4-triazine, 97%	17584-12-2
A15994	06	5g	89,30	4,5-Dibromo-3(2H)-pyridazinone, 98%	5788-58-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A15994	14	25g	333,00	4,5-Dibromo-3(2H)-pyridazinone, 98%	5788-58-9
A15996	09	10g	27,40	4-Methylmorpholine N-oxide monohydrate, 98+%	70187-32-5
A15996	18	50g	94,70	4-Methylmorpholine N-oxide monohydrate, 98+%	70187-32-5
A15996	14	25g	54,10	4-Methylmorpholine N-oxide monohydrate, 98+%	70187-32-5
A15996	22	100g	167,00	4-Methylmorpholine N-oxide monohydrate, 98+%	70187-32-5
A15997	0B	1000g	220,00	Theophylline monohydrate, 99%	5967-84-0
A15997	18	50g	15,40	Theophylline monohydrate, 99%	5967-84-0
A15997	30	250g	61,30	Theophylline monohydrate, 99%	5967-84-0
A15998	14	25g	20,90	Mucobromic acid, 98+%	488-11-9
A15998	22	100g	71,30	Mucobromic acid, 98+%	488-11-9
A15998	36	500g	287,00	Mucobromic acid, 98+%	488-11-9
A16001	14	25g	24,00	1,3-Dimethyl-2-imidazolidinone, 98%	80-73-9
A16001	22	100g	42,70	1,3-Dimethyl-2-imidazolidinone, 98%	80-73-9
A16001	36	500g	163,00	1,3-Dimethyl-2-imidazolidinone, 98%	80-73-9
A16002	06	5g	24,10	Benzamidine hydrochloride hydrate, 98%, water ca 10-14%	206752-36-5
A16002	14	25g	50,30	Benzamidine hydrochloride hydrate, 98%, water ca 10-14%	206752-36-5
A16002	22	100g	162,00	Benzamidine hydrochloride hydrate, 98%, water ca 10-14%	206752-36-5
A16003	0B	1000g	102,00	1,3-Dichloro-2-propanol, 98+%	96-23-1
A16003	30	250g	35,30	1,3-Dichloro-2-propanol, 98+%	96-23-1
A16004	14	25g	24,40	2-Chloro-5-(trifluoromethyl)aniline, 97%	121-50-6
A16004	22	100g	49,80	2-Chloro-5-(trifluoromethyl)aniline, 97%	121-50-6
A16004	36	500g	185,00	2-Chloro-5-(trifluoromethyl)aniline, 97%	121-50-6
A16005	06	5g	26,20	Lithium dodecylsulfate, 98%	2044-56-6
A16005	14	25g	98,80	Lithium dodecylsulfate, 98%	2044-56-6
A16005	22	100g	323,00	Lithium dodecylsulfate, 98%	2044-56-6
A16006	03	1g	29,50	cis-Aconitic anhydride, 98%	6318-55-4
A16006	06	5g	104,00	cis-Aconitic anhydride, 98%	6318-55-4
A16006	14	25g	443,00	cis-Aconitic anhydride, 98%	6318-55-4
A16007	06	5g	32,60	N-Boc-L-valine, 98+%	13734-41-3
A16007	14	25g	125,00	N-Boc-L-valine, 98+%	13734-41-3
A16008	03	1g	37,50	Tetrazolium Violet, 98+%	1719-71-7
A16008	06	5g	135,00	Tetrazolium Violet, 98+%	1719-71-7
A16008	14	25g	477,00	Tetrazolium Violet, 98+%	1719-71-7
A16009	06	5g	43,60	4-Methoxythiophenol, 97%	696-63-9
A16009	14	25g	191,00	4-Methoxythiophenol, 97%	696-63-9
A16009	22	100g	671,00	4-Methoxythiophenol, 97%	696-63-9
A16010	03	1g	43,20	cis-Aconitic acid, tech. 90%	585-84-2
A16010	06	5g	145,00	cis-Aconitic acid, tech. 90%	585-84-2
A16010	14	25g	449,00	cis-Aconitic acid, tech. 90%	585-84-2
A16011	03	1g	32,10	Benzo-15-crown-5, 98%	14098-44-3
A16011	06	5g	111,00	Benzo-15-crown-5, 98%	14098-44-3
A16012	14	25g	44,90	Allyltriphenylphosphonium chloride, 99%	18480-23-4
A16012	22	100g	153,00	Allyltriphenylphosphonium chloride, 99%	18480-23-4
A16012	36	500g	578,00	Allyltriphenylphosphonium chloride, 99%	18480-23-4
A16014	06	5g	37,10	N-Ethylphthalimide, 98%	5022-29-7
A16014	14	25g	138,00	N-Ethylphthalimide, 98%	5022-29-7
A16014	22	100g	464,00	N-Ethylphthalimide, 98%	5022-29-7
A16015	06	5g	36,60	N-Acetonylpyridinium chloride, 97%	42508-60-1
A16015	14	25g	145,00	N-Acetonylpyridinium chloride, 97%	42508-60-1
A16015	22	100g	494,00	N-Acetonylpyridinium chloride, 97%	42508-60-1
A16017	06	5g	32,40	N-Boc-L-phenylalanine, 99%	13734-34-4
A16017	14	25g	119,00	N-Boc-L-phenylalanine, 99%	13734-34-4
A16018	06	5g	21,40	N-Boc-L-alanine, 98+%	15761-38-3
A16018	14	25g	81,50	N-Boc-L-alanine, 98+%	15761-38-3
A16019	06	5g	18,00	N(^a)-Boc-L-asparagine, 98+%	7536-55-2
A16019	14	25g	44,40	N(^a)-Boc-L-asparagine, 98+%	7536-55-2
A16020	06	5g	32,00	N-(n-Butyl)phthalimide, 99%	1515-72-6
A16020	14	25g	110,00	N-(n-Butyl)phthalimide, 99%	1515-72-6
A16020	22	100g	381,00	N-(n-Butyl)phthalimide, 99%	1515-72-6
A16021	03	1g	15,60	N-Boc-L-isoleucine, 98+%	13139-16-7
A16021	06	5g	29,20	N-Boc-L-isoleucine, 98+%	13139-16-7
A16021	14	25g	92,50	N-Boc-L-isoleucine, 98+%	13139-16-7
A16022	03	1g	20,00	N(^e)-Benzyloxycarbonyl-L-lysine, 98%	1155-64-2
A16022	06	5g	46,00	N(^e)-Benzyloxycarbonyl-L-lysine, 98%	1155-64-2
A16022	14	25g	210,00	N(^e)-Benzyloxycarbonyl-L-lysine, 98%	1155-64-2
A16023	06	5g	33,10	N(^a)-Boc-L-tryptophan, 98+%	13139-14-5
A16023	14	25g	88,20	N(^a)-Boc-L-tryptophan, 98+%	13139-14-5
A16024	06	5g	34,30	4-Chloro-3-nitrobenzyl alcohol, 98%	55912-20-4

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A16024	14	25g	106,00	4-Chloro-3-nitrobenzyl alcohol, 98%	55912-20-4
A16026	03	1g	39,40	2'-Deoxyuridine, 99%	951-78-0
A16026	06	5g	145,00	2'-Deoxyuridine, 99%	951-78-0
A16026	14	25g	495,00	2'-Deoxyuridine, 99%	951-78-0
A16028	06	5g	46,30	4-Bromo-2-fluorocinnamic acid, 98%	149947-19-3
A16028	14	25g	175,00	4-Bromo-2-fluorocinnamic acid, 98%	149947-19-3
A16029	06	5g	105,00	4-Chloro-3-fluorophenol, 98%	348-60-7
A16029	14	25g	458,00	4-Chloro-3-fluorophenol, 98%	348-60-7
A16029	03	1g	34,10	4-Chloro-3-fluorophenol, 98%	348-60-7
A16030	06	5g	55,20	4'-Fluoro-2'-hydroxyacetophenone, 98%	1481-27-2
A16030	14	25g	223,00	4'-Fluoro-2'-hydroxyacetophenone, 98%	1481-27-2
A16030	22	100g	747,00	4'-Fluoro-2'-hydroxyacetophenone, 98%	1481-27-2
A16031	06	5g	32,80	4-Fluoro-2-methylanisole, 98%	399-54-2
A16031	14	25g	141,00	4-Fluoro-2-methylanisole, 98%	399-54-2
A16032	06	5g	45,20	4-Fluoro-2-methylphenol, 98%	452-72-2
A16032	14	25g	201,00	4-Fluoro-2-methylphenol, 98%	452-72-2
A16032	22	100g	693,00	4-Fluoro-2-methylphenol, 98%	452-72-2
A16034	06	5g	78,80	2,6-Difluorophenol, 98+%	28177-48-2
A16034	14	25g	265,00	2,6-Difluorophenol, 98+%	28177-48-2
A16034	22	100g	872,00	2,6-Difluorophenol, 98+%	28177-48-2
A16035	06	5g	53,20	trans-3-Bromocinnamic acid, 98+%	14473-91-7
A16035	14	25g	163,00	trans-3-Bromocinnamic acid, 98+%	14473-91-7
A16035	22	100g	556,00	trans-3-Bromocinnamic acid, 98+%	14473-91-7
A16036	03	1g	20,90	1,4-Phenylenediacetic acid, 97%	7325-46-4
A16036	06	5g	69,30	1,4-Phenylenediacetic acid, 97%	7325-46-4
A16036	14	25g	229,00	1,4-Phenylenediacetic acid, 97%	7325-46-4
A16037	0C	10000g	298,00	Sodium hydroxide, pellets, 98%	1310-73-2
A16037	0E	2500g	98,80	Sodium hydroxide, pellets, 98%	1310-73-2
A16037	36	500g	22,80	Sodium hydroxide, pellets, 98%	1310-73-2
A16038	06	5g	90,50	(4-Isopropyl)thiophenol, 95%	4946-14-9
A16038	14	25g	419,00	(4-Isopropyl)thiophenol, 95%	4946-14-9
A16039	03	1g	65,90	6-Methylnicotinamide, 98%	6960-22-1
A16039	06	5g	245,00	6-Methylnicotinamide, 98%	6960-22-1
A16041	03	1g	45,80	Indole-3-carbonitrile, 98%	5457-28-3
A16041	06	5g	168,00	Indole-3-carbonitrile, 98%	5457-28-3
A16041	14	25g	706,00	Indole-3-carbonitrile, 98%	5457-28-3
A16042	03	1g	57,60	2-Cyanobenzenesulfonyl chloride, 97%	69360-26-5
A16042	06	5g	199,00	2-Cyanobenzenesulfonyl chloride, 97%	69360-26-5
A16042	14	25g	735,00	2-Cyanobenzenesulfonyl chloride, 97%	69360-26-5
A16045	22	100g	13,50	Sodium percarbonate, 13-14% active oxygen	15630-89-4
A16045	0E	2500g	71,60	Sodium percarbonate, 13-14% active oxygen	15630-89-4
A16045	36	500g	28,20	Sodium percarbonate, 13-14% active oxygen	15630-89-4
A16046	AE	100ml	18,00	Triton|r X-100	9002-93-1
A16046	AP	500ml	40,70	Triton|r X-100	9002-93-1
A16046	0F	2500ml	139,00	Triton|r X-100	9002-93-1
A16048	14	25g	27,60	4-Phenoxyaniline, 97%	139-59-3
A16048	22	100g	57,10	4-Phenoxyaniline, 97%	139-59-3
A16048	36	500g	241,00	4-Phenoxyaniline, 97%	139-59-3
A16049	AK	250ml	31,70	Bis(2-ethylhexyl) sebacate, 95%	122-62-3
A16049	AU	1000ml	105,00	Bis(2-ethylhexyl) sebacate, 95%	122-62-3
A16049	0J	5000ml	429,00	Bis(2-ethylhexyl) sebacate, 95%	122-62-3
A16051	03	1g	33,10	Chromium(III) benzoylacetonate, 98%	16432-36-3
A16051	06	5g	132,00	Chromium(III) benzoylacetonate, 98%	16432-36-3
A16052	14	25g	18,00	Indigo carmine	860-22-0
A16052	22	100g	54,20	Indigo carmine	860-22-0
A16057	AP	500ml	22,60	Methylcyclohexane, 99%	108-87-2
A16057	0F	2500ml	56,90	Methylcyclohexane, 99%	108-87-2
A16058	14	25g	28,40	Glyoxylic acid monohydrate, 97%	563-96-2
A16058	22	100g	74,70	Glyoxylic acid monohydrate, 97%	563-96-2
A16059	22	100g	18,80	Lithium perchlorate, 98%	7791-03-9
A16059	36	500g	65,20	Lithium perchlorate, 98%	7791-03-9
A16060	0E	2500g	292,00	1,3-Bis(hydroxymethyl)urea, tech. 90%	140-95-4
A16060	22	100g	25,50	1,3-Bis(hydroxymethyl)urea, tech. 90%	140-95-4
A16060	36	500g	79,20	1,3-Bis(hydroxymethyl)urea, tech. 90%	140-95-4
A16063	AP	500ml	17,70	Diethylene glycol monomethyl ether, 98%, stab. with 50-150mg/kg BHT	111-77-3
A16063	0F	2500ml	45,80	Diethylene glycol monomethyl ether, 98%, stab. with 50-150mg/kg BHT	111-77-3
A16064	30	250g	23,60	Copper(II) chloride dihydrate, 99%	10125-13-0
A16064	0B	1000g	78,50	Copper(II) chloride dihydrate, 99%	10125-13-0

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A16065	AK	250ml	15,00	2-(2-n-Butoxyethoxy)ethyl acetate, 98%	124-17-4
A16065	AU	1000ml	33,20	2-(2-n-Butoxyethoxy)ethyl acetate, 98%	124-17-4
A16068	AU	1000ml	24,90	Diethylene glycol mono-n-butyl ether, 99%	112-34-5
A16068	0J	5000ml	101,00	Diethylene glycol mono-n-butyl ether, 99%	112-34-5
A16068	PI	bulk L		Diethylene glycol mono-n-butyl ether, 99%	112-34-5
A16070	AU	1000ml	28,60	Cyclohexane, 99+%	110-82-7
A16070	0J	5000ml	118,00	Cyclohexane, 99+%	110-82-7
A16077	03	1g	24,20	^a-Isopropylphenylacetic acid, 97%	3508-94-9
A16077	06	5g	83,90	^a-Isopropylphenylacetic acid, 97%	3508-94-9
A16077	14	25g	337,00	^a-Isopropylphenylacetic acid, 97%	3508-94-9
A16081	09	10g	28,20	2-Amino-4-methylpyrimidine, 98%	108-52-1
A16081	18	50g	89,20	2-Amino-4-methylpyrimidine, 98%	108-52-1
A16081	30	250g	356,00	2-Amino-4-methylpyrimidine, 98%	108-52-1
A16082	0E	2500g	293,00	1-Bromotetradecane, 98%	112-71-0
A16082	22	100g	24,60	1-Bromotetradecane, 98%	112-71-0
A16082	36	500g	68,30	1-Bromotetradecane, 98%	112-71-0
A16084	AK	250ml	14,10	Tri-n-butyl phosphate, 98%	126-73-8
A16084	AU	1000ml	29,90	Tri-n-butyl phosphate, 98%	126-73-8
A16084	0J	5000ml	135,00	Tri-n-butyl phosphate, 98%	126-73-8
A16086	09	10g	41,10	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 97%	67-42-5
A16086	18	50g	108,00	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 97%	67-42-5
A16086	30	250g	455,00	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 97%	67-42-5
A16089	14	25g	20,80	3-Methyl-2-buten-1-ol, 98+%	556-82-1
A16089	22	100g	54,20	3-Methyl-2-buten-1-ol, 98+%	556-82-1
A16089	36	500g	192,00	3-Methyl-2-buten-1-ol, 98+%	556-82-1
A16090	14	25g	23,30	PIPES, 98%	5625-37-6
A16090	22	100g	69,70	PIPES, 98%	5625-37-6
A16090	36	500g	297,00	PIPES, 98%	5625-37-6
A16091	22	100g	34,80	Acetamidine hydrochloride, 97%	124-42-5
A16091	36	500g	119,00	Acetamidine hydrochloride, 97%	124-42-5
A16091	14	25g	16,20	Acetamidine hydrochloride, 97%	124-42-5
A16092	14	25g	22,30	BES, 99%	10191-18-1
A16092	22	100g	75,00	BES, 99%	10191-18-1
A16092	36	500g	299,00	BES, 99%	10191-18-1
A16093	06	5g	32,30	2-(Trifluoromethyl)benzoic acid, 98+%	433-97-6
A16093	14	25g	120,00	2-(Trifluoromethyl)benzoic acid, 98+%	433-97-6
A16093	22	100g	398,00	2-(Trifluoromethyl)benzoic acid, 98+%	433-97-6
A16096	14	25g	26,30	2-Fluorobenzoyl chloride, 97%	393-52-2
A16096	22	100g	67,20	2-Fluorobenzoyl chloride, 97%	393-52-2
A16096	36	500g	275,00	2-Fluorobenzoyl chloride, 97%	393-52-2
A16098	09	10g	36,40	3'-(Trifluoromethyl)acetanilide, 98+%	351-36-0
A16098	18	50g	132,00	3'-(Trifluoromethyl)acetanilide, 98+%	351-36-0
A16098	30	250g	565,00	3'-(Trifluoromethyl)acetanilide, 98+%	351-36-0
A16099	09	10g	47,20	1-(Trimethylsiloxy)cyclohexene, 98%	6651-36-1
A16099	18	50g	165,00	1-(Trimethylsiloxy)cyclohexene, 98%	6651-36-1
A16099	30	250g	691,00	1-(Trimethylsiloxy)cyclohexene, 98%	6651-36-1
A16100	0F	2500ml	49,30	2-Ethoxyethanol, 99%	110-80-5
A16100	AP	500ml	15,40	2-Ethoxyethanol, 99%	110-80-5
A16101	14	25g	29,60	Undecanal, 97%	112-44-7
A16101	22	100g	91,60	Undecanal, 97%	112-44-7
A16104	14	25g	18,40	MES monohydrate, 98%	145224-94-8
A16104	22	100g	61,00	MES monohydrate, 98%	145224-94-8
A16104	36	500g	228,00	MES monohydrate, 98%	145224-94-8
A16105	0E	2500g	94,60	Ammonium iron(III) sulfate dodecahydrate, 98+%	7783-83-7
A16105	36	500g	21,70	Ammonium iron(III) sulfate dodecahydrate, 98+%	7783-83-7
A16107	30	250g	90,00	3-Fluorotoluene, 98%	352-70-5
A16107	14	25g	15,10	3-Fluorotoluene, 98%	352-70-5
A16107	22	100g	39,70	3-Fluorotoluene, 98%	352-70-5
A16108	14	25g	30,70	2,5-Dichlorobenzoic acid, 98+%	50-79-3
A16108	22	100g	100,00	2,5-Dichlorobenzoic acid, 98+%	50-79-3
A16108	36	500g	439,00	2,5-Dichlorobenzoic acid, 98+%	50-79-3
A16109	06	5g	49,10	5-Bromo-2-fluorocinnamic acid, 98%	202865-71-2
A16109	14	25g	178,00	5-Bromo-2-fluorocinnamic acid, 98%	202865-71-2
A16110	09	10g	214,00	4-Chloro-2-fluorobenzaldehyde, 98%	61072-56-8
A16110	88	2.5g	66,20	4-Chloro-2-fluorobenzaldehyde, 98%	61072-56-8
A16110	06	5g	119,00	4-Chloro-2-fluorobenzaldehyde, 98%	61072-56-8
A16111	06	5g	29,30	2,4-Dichloro-5-nitrobenzotrifluoride, 97%	400-70-4
A16111	14	25g	105,00	2,4-Dichloro-5-nitrobenzotrifluoride, 97%	400-70-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A16111	22	100g	376,00	2,4-Dichloro-5-nitrobenzotrifluoride, 97%	400-70-4
A16112	06	5g	42,00	4-Bromo-2-fluorobenzaldehyde, 97%	57848-46-1
A16112	14	25g	154,00	4-Bromo-2-fluorobenzaldehyde, 97%	57848-46-1
A16112	22	100g	475,00	4-Bromo-2-fluorobenzaldehyde, 97%	57848-46-1
A16113	06	5g	48,70	5-Bromo-2-fluorobenzonitrile, 98%	179897-89-3
A16113	14	25g	209,00	5-Bromo-2-fluorobenzonitrile, 98%	179897-89-3
A16115	03	1g	48,70	5-Cyclobutyl-5-phenylhydantoin, 97+%	125650-44-4
A16115	06	5g	195,00	5-Cyclobutyl-5-phenylhydantoin, 97+%	125650-44-4
A16121	0B	1000g	284,00	Cobalt(II,III) oxide	1308-06-1
A16121	18	50g	24,00	Cobalt(II,III) oxide	1308-06-1
A16121	30	250g	90,60	Cobalt(II,III) oxide	1308-06-1
A16122	0B	1000g	77,10	Betaine hydrochloride, 99%	590-46-5
A16122	0I	5000g	323,00	Betaine hydrochloride, 99%	590-46-5
A16122	30	250g	23,40	Betaine hydrochloride, 99%	590-46-5
A16125	06	5g	24,00	^a-Naphtholbenzein	145-50-6
A16125	14	25g	85,70	^a-Naphtholbenzein	145-50-6
A16125	22	100g	285,00	^a-Naphtholbenzein	145-50-6
A16126	06	5g	36,80	Rhodizonic acid disodium salt, 98%	523-21-7
A16126	14	25g	157,00	Rhodizonic acid disodium salt, 98%	523-21-7
A16126	22	100g	548,00	Rhodizonic acid disodium salt, 98%	523-21-7
A16127	14	25g	22,00	L-Lysine dihydrochloride, 99%	657-26-1
A16127	22	100g	80,40	L-Lysine dihydrochloride, 99%	657-26-1
A16128	AP	500ml	34,90	Triethylenetetramine, tech. 60%, balance branched and cyclic triethylenetetramines	112-24-3
A16128	0F	2500ml	141,00	Triethylenetetramine, tech. 60%, balance branched and cyclic triethylenetetramines	112-24-3
A16130	22	100g	76,90	Mercury(II) iodide, 99+%	7774-29-0
A16130	36	500g	294,00	Mercury(II) iodide, 99+%	7774-29-0
A16131	14	25g	73,50	4-Chloro-2-fluoroaniline, 98%	57946-56-2
A16131	22	100g	255,00	4-Chloro-2-fluoroaniline, 98%	57946-56-2
A16132	06	5g	36,10	3-Bromobenzylamine hydrochloride, 98%	39959-54-1
A16132	14	25g	131,00	3-Bromobenzylamine hydrochloride, 98%	39959-54-1
A16132	22	100g	454,00	3-Bromobenzylamine hydrochloride, 98%	39959-54-1
A16133	06	5g	25,60	Methyl 2-fluorobenzoate, 98%	394-35-4
A16133	14	25g	81,80	Methyl 2-fluorobenzoate, 98%	394-35-4
A16134	06	5g	16,60	4-Amino-2,6-dibromophenol, 97%	609-21-2
A16134	14	25g	56,20	4-Amino-2,6-dibromophenol, 97%	609-21-2
A16134	22	100g	201,00	4-Amino-2,6-dibromophenol, 97%	609-21-2
A16135	09	10g	47,20	Potassium selenate, 99%	7790-59-2
A16137	03	1g	44,70	D-Arginine, 98%	157-06-2
A16137	06	5g	176,00	D-Arginine, 98%	157-06-2
A16138	03	1g	86,10	4-Nitrobenzo-18-crown-6, 99%	53408-96-1
A16138	06	5g	362,00	4-Nitrobenzo-18-crown-6, 99%	53408-96-1
A16140	03	1g	24,00	1H-Benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate, 98%	56602-33-6
A16140	06	5g	65,70	1H-Benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate, 98%	56602-33-6
A16140	14	25g	246,00	1H-Benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate, 98%	56602-33-6
A16141	18	50g	22,60	Sodium antimonate trihydrate, 98+%	15432-85-6
A16141	30	250g	44,70	Sodium antimonate trihydrate, 98+%	15432-85-6
A16142	36	500g	142,00	Benzethonium chloride, 97%	121-54-0
A16142	22	100g	33,80	Benzethonium chloride, 97%	121-54-0
A16143	0E	2500g	103,00	(^+)-3-Chloro-1,2-propanediol, 98%	96-24-2
A16143	36	500g	24,10	(^+)-3-Chloro-1,2-propanediol, 98%	96-24-2
A16143	30	250g	17,60	(^+)-3-Chloro-1,2-propanediol, 98%	96-24-2
A16143	0C	10000g	363,00	(^+)-3-Chloro-1,2-propanediol, 98%	96-24-2
A16144	AP	500ml	21,30	Glyoxal, 40% w/w aq. soln.	107-22-2
A16144	0D	10000ml	242,00	Glyoxal, 40% w/w aq. soln.	107-22-2
A16144	0F	2500ml	71,40	Glyoxal, 40% w/w aq. soln.	107-22-2
A16144	AE	100ml	16,10	Glyoxal, 40% w/w aq. soln.	107-22-2
A16145	14	25g	20,50	Lithium metaborate, dried, 99%	13453-69-5
A16145	22	100g	61,30	Lithium metaborate, dried, 99%	13453-69-5
A16145	36	500g	245,00	Lithium metaborate, dried, 99%	13453-69-5
A16146	AU	1000ml	31,00	Propionaldehyde, 97%	123-38-6
A16146	0J	5000ml	126,00	Propionaldehyde, 97%	123-38-6
A16146	AP	500ml	20,20	Propionaldehyde, 97%	123-38-6
A16148	36	500g	33,70	Benzenesulfonic acid, 94%	98-11-3
A16148	0E	2500g	129,00	Benzenesulfonic acid, 94%	98-11-3
A16149	22	100g	28,40	Strontium acetate hemihydrate, 98%	14692-29-6
A16149	0E	2500g	444,00	Strontium acetate hemihydrate, 98%	14692-29-6
A16149	36	500g	110,00	Strontium acetate hemihydrate, 98%	14692-29-6
A16151	0B	1000g	61,60	Polyethylene glycol 4,000	25322-68-3

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A16151	0I	5000g	254,00	Polyethylene glycol 4,000	25322-68-3
A16151	30	250g	20,90	Polyethylene glycol 4,000	25322-68-3
A16155	06	5g	26,80	Chlorophyllin, coppered trisodium salt	11006-34-1
A16155	14	25g	58,70	Chlorophyllin, coppered trisodium salt	11006-34-1
A16155	22	100g	208,00	Chlorophyllin, coppered trisodium salt	11006-34-1
A16157	0B	1000g	270,00	Mercury(II) oxide, red, 99%	21908-53-2
A16157	18	50g	27,10	Mercury(II) oxide, red, 99%	21908-53-2
A16157	30	250g	91,50	Mercury(II) oxide, red, 99%	21908-53-2
A16158	14	25g	23,40	Iodine monobromide, 98%	7789-33-5
A16158	22	100g	73,40	Iodine monobromide, 98%	7789-33-5
A16158	30	250g	145,00	Iodine monobromide, 98%	7789-33-5
A16162	0E	2500g	466,00	Potassium iodate, 98%	7758-05-6
A16162	22	100g	31,00	Potassium iodate, 98%	7758-05-6
A16162	36	500g	109,00	Potassium iodate, 98%	7758-05-6
A16163	0F	2500ml	34,90	Formaldehyde, 37% w/w aq. soln., stab. with 7-8% methanol	50-00-0
A16163	AP	500ml	17,70	Formaldehyde, 37% w/w aq. soln., stab. with 7-8% methanol	50-00-0
A16165	06	5g	24,10	DL-Histidine monohydrochloride monohydrate, 99%	123333-71-1
A16165	14	25g	72,20	DL-Histidine monohydrochloride monohydrate, 99%	123333-71-1
A16165	22	100g	208,00	DL-Histidine monohydrochloride monohydrate, 99%	123333-71-1
A16166	06	5g	25,40	L-(+)-Rhamnose monohydrate, 99%	10030-85-0
A16166	14	25g	92,10	L-(+)-Rhamnose monohydrate, 99%	10030-85-0
A16166	22	100g	261,00	L-(+)-Rhamnose monohydrate, 99%	10030-85-0
A16167	30	250g	20,60	2-Furaldehyde, 98%	98-01-1
A16167	0B	1000g	52,20	2-Furaldehyde, 98%	98-01-1
A16169	22	100g	20,90	Citral, cis + trans, 95%	5392-40-5
A16169	36	500g	87,80	Citral, cis + trans, 95%	5392-40-5
A16169	18	50g	15,70	Citral, cis + trans, 95%	5392-40-5
A16171	14	25g	40,80	Benzyl phenyl sulfide, 98%	831-91-4
A16171	22	100g	114,00	Benzyl phenyl sulfide, 98%	831-91-4
A16171	36	500g	490,00	Benzyl phenyl sulfide, 98%	831-91-4
A16172	09	10g	33,60	2-Acetyl-5-methylfuran, 98+%	1193-79-9
A16172	18	50g	118,00	2-Acetyl-5-methylfuran, 98+%	1193-79-9
A16172	14	25g	67,50	2-Acetyl-5-methylfuran, 98+%	1193-79-9
A16173	18	50g	43,30	1-Iododecane, 98%, stab. with copper	2050-77-3
A16173	30	250g	166,00	1-Iododecane, 98%, stab. with copper	2050-77-3
A16173	14	25g	26,40	1-Iododecane, 98%, stab. with copper	2050-77-3
A16174	09	10g	37,50	Methyl 3-bromobenzoate, 98+%	618-89-3
A16174	18	50g	163,00	Methyl 3-bromobenzoate, 98+%	618-89-3
A16174	30	250g	695,00	Methyl 3-bromobenzoate, 98+%	618-89-3
A16174	PF	grams		Methyl 3-bromobenzoate, 98+%	618-89-3
A16175	06	5g	54,40	Dithiobiuret, 97%	541-53-7
A16175	14	25g	240,00	Dithiobiuret, 97%	541-53-7
A16175	22	100g	796,00	Dithiobiuret, 97%	541-53-7
A16176	0C	10000g	204,00	Sodium tetraborate decahydrate, 99+%	1303-96-4
A16176	0E	2500g	59,20	Sodium tetraborate decahydrate, 99+%	1303-96-4
A16176	36	500g	16,10	Sodium tetraborate decahydrate, 99+%	1303-96-4
A16177	0F	2500ml	490,00	n-Nonane, 99%	111-84-2
A16177	AE	100ml	26,40	n-Nonane, 99%	111-84-2
A16177	AP	500ml	122,00	n-Nonane, 99%	111-84-2
A16179	14	25g	15,20	(1S)-(+)-Camphor-10-sulfonic acid, 98+%(dry wt.), water <2%	3144-16-9
A16179	22	100g	45,40	(1S)-(+)-Camphor-10-sulfonic acid, 98+%(dry wt.), water <2%	3144-16-9
A16179	36	500g	176,00	(1S)-(+)-Camphor-10-sulfonic acid, 98+%(dry wt.), water <2%	3144-16-9
A16180	0E	2500g	426,00	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98+%	62708-56-9
A16180	22	100g	30,20	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98+%	62708-56-9
A16180	36	500g	100,00	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98+%	62708-56-9
A16181	22	100g	50,30	(-)-Dibenzoyl-L-tartaric acid, anhydrous, 99%	2743-38-6
A16181	36	500g	167,00	(-)-Dibenzoyl-L-tartaric acid, anhydrous, 99%	2743-38-6
A16181	14	25g	20,10	(-)-Dibenzoyl-L-tartaric acid, anhydrous, 99%	2743-38-6
A16183	14	25g	45,20	2-Chloro-1-fluoro-4-nitrobenzene, 98%	350-30-1
A16183	36	500g	676,00	2-Chloro-1-fluoro-4-nitrobenzene, 98%	350-30-1
A16183	18	50g	79,20	2-Chloro-1-fluoro-4-nitrobenzene, 98%	350-30-1
A16184	0E	2500g	169,00	Benzyl salicylate, 99%	118-58-1
A16184	22	100g	15,70	Benzyl salicylate, 99%	118-58-1
A16184	36	500g	43,70	Benzyl salicylate, 99%	118-58-1
A16186	14	25g	19,50	Malachite Green oxalate	2437-29-8
A16186	22	100g	56,20	Malachite Green oxalate	2437-29-8
A16187	0B	1000g	108,00	Sodium L-(+)-tartrate dihydrate, 99%	6106-24-7
A16187	0I	5000g	442,00	Sodium L-(+)-tartrate dihydrate, 99%	6106-24-7

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A16187	30	250g	39,80	Sodium L-(+)-tartrate dihydrate, 99%	6106-24-7
A16188	0B	1000g	19,80	Zinc oxide, heavy, 98%	1314-13-2
A16188	0I	5000g	76,30	Zinc oxide, heavy, 98%	1314-13-2
A16192	14	25g	65,70	3-Hydroxy-2-naphthoic acid hydrazide, 98%	5341-58-2
A16192	22	100g	202,00	3-Hydroxy-2-naphthoic acid hydrazide, 98%	5341-58-2
A16193	06	5g	35,10	2,6-Dichloro-4-fluorophenol, 98%	392-71-2
A16193	14	25g	141,00	2,6-Dichloro-4-fluorophenol, 98%	392-71-2
A16193	22	100g	460,00	2,6-Dichloro-4-fluorophenol, 98%	392-71-2
A16194	0E	2500g	202,00	Formaldehyde sodium bisulfite, 95%	870-72-4
A16194	22	100g	21,80	Formaldehyde sodium bisulfite, 95%	870-72-4
A16194	36	500g	74,90	Formaldehyde sodium bisulfite, 95%	870-72-4
A16195	0B	1000g	58,80	Sodium pyrophosphate decahydrate, 97+%	13472-36-1
A16195	0I	5000g	238,00	Sodium pyrophosphate decahydrate, 97+%	13472-36-1
A16195	30	250g	17,40	Sodium pyrophosphate decahydrate, 97+%	13472-36-1
A16196	36	500g	43,90	Sorbic acid, 99%	110-44-1
A16196	0B	1000g	64,80	Sorbic acid, 99%	110-44-1
A16196	0I	5000g	263,00	Sorbic acid, 99%	110-44-1
A16196	30	250g	26,00	Sorbic acid, 99%	110-44-1
A16197	06	5g	33,30	Barium diphenylamine-4-sulfonate	6211-24-1
A16197	14	25g	133,00	Barium diphenylamine-4-sulfonate	6211-24-1
A16198	03	1g	68,50	Heparin sodium salt, from porcine intestinal mucosa, IU>=100/mg	9041-08-1
A16198	06	5g	301,00	Heparin sodium salt, from porcine intestinal mucosa, IU>=100/mg	9041-08-1
A16198	MD	250mg	23,30	Heparin sodium salt, from porcine intestinal mucosa, IU>=100/mg	9041-08-1
A16199	0C	10000g	129,00	Potassium hydroxide, flake, 85%	1310-58-3
A16199	0E	2500g	42,40	Potassium hydroxide, flake, 85%	1310-58-3
A16199	36	500g	15,10	Potassium hydroxide, flake, 85%	1310-58-3
A16200	14	25g	29,40	2,4-Dibromoanisole, 98+%	21702-84-1
A16200	22	100g	74,10	2,4-Dibromoanisole, 98+%	21702-84-1
A16200	36	500g	224,00	2,4-Dibromoanisole, 98+%	21702-84-1
A16201	0E	2500g	353,00	Cobalt(II) sulfate heptahydrate, 98%	10026-24-1
A16201	22	100g	24,80	Cobalt(II) sulfate heptahydrate, 98%	10026-24-1
A16201	36	500g	87,70	Cobalt(II) sulfate heptahydrate, 98%	10026-24-1
A16202	0E	2500g	316,00	Tin(II) chloride, anhydrous, 98%	7772-99-8
A16202	22	100g	27,60	Tin(II) chloride, anhydrous, 98%	7772-99-8
A16202	36	500g	95,90	Tin(II) chloride, anhydrous, 98%	7772-99-8
A16203	30	250g	29,80	Copper(II) acetate monohydrate, 98+%	6046-93-1
A16203	0B	1000g	88,70	Copper(II) acetate monohydrate, 98+%	6046-93-1
A16203	0I	5000g	378,00	Copper(II) acetate monohydrate, 98+%	6046-93-1
A16205	0D	10000ml	227,00	Glycerol, 99+%	56-81-5
A16205	0F	2500ml	79,90	Glycerol, 99+%	56-81-5
A16205	AP	500ml	19,60	Glycerol, 99+%	56-81-5
A16211	09	10g	35,30	2,2,6,6-Tetramethyl-4-piperidone monohydrate, 99%	10581-38-1
A16211	18	50g	139,00	2,2,6,6-Tetramethyl-4-piperidone monohydrate, 99%	10581-38-1
A16211	30	250g	569,00	2,2,6,6-Tetramethyl-4-piperidone monohydrate, 99%	10581-38-1
A16212	06	5g	42,50	2',7'-Dichlorofluorescein	76-54-0
A16212	14	25g	135,00	2',7'-Dichlorofluorescein	76-54-0
A16213	14	25g	25,10	6-Nitro-1H-indazole, 97%	7597-18-4
A16213	22	100g	80,40	6-Nitro-1H-indazole, 97%	7597-18-4
A16213	36	500g	299,00	6-Nitro-1H-indazole, 97%	7597-18-4
A16214	0E	2500g	328,00	Diethyl fumarate, 98%	623-91-6
A16214	22	100g	22,60	Diethyl fumarate, 98%	623-91-6
A16214	36	500g	94,60	Diethyl fumarate, 98%	623-91-6
A16215	06	5g	81,60	Ethyl 2-(trifluoromethyl)benzoate, 98%	577-62-8
A16215	14	25g	350,00	Ethyl 2-(trifluoromethyl)benzoate, 98%	577-62-8
A16215	22	100g	1104,00	Ethyl 2-(trifluoromethyl)benzoate, 98%	577-62-8
A16216	14	25g	52,80	1,4-Diiodobutane, 99%, stab. with copper	628-21-7
A16216	22	100g	142,00	1,4-Diiodobutane, 99%, stab. with copper	628-21-7
A16217	14	25g	45,50	1,4-Difluorobenzene, 99%	540-36-3
A16217	22	100g	120,00	1,4-Difluorobenzene, 99%	540-36-3
A16218	14	25g	34,20	2-Bromo-4-chlorophenol, 98+%	695-96-5
A16218	22	100g	96,70	2-Bromo-4-chlorophenol, 98+%	695-96-5
A16219	09	10g	22,70	4'-Fluoropropiophenone, 97+%	456-03-1
A16219	18	50g	89,40	4'-Fluoropropiophenone, 97+%	456-03-1
A16221	06	5g	28,30	3-Acetylindole, 98%	703-80-0
A16221	14	25g	118,00	3-Acetylindole, 98%	703-80-0
A16221	22	100g	458,00	3-Acetylindole, 98%	703-80-0
A16222	03	1g	30,60	D-Arginine monohydrochloride, 99%	627-75-8
A16222	06	5g	138,00	D-Arginine monohydrochloride, 99%	627-75-8

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A16222	14	25g	440,00	D-Arginine monohydrochloride, 99%	627-75-8
A16223	03	1g	46,60	Benzo-18-crown-6, 97%	14098-24-9
A16223	06	5g	170,00	Benzo-18-crown-6, 97%	14098-24-9
A16223	14	25g	612,00	Benzo-18-crown-6, 97%	14098-24-9
A16224	03	1g	18,00	N-Boc-L-serine, 98% (dry wt.), may cont. up to 10% water	3262-72-4
A16224	06	5g	52,70	N-Boc-L-serine, 98% (dry wt.), may cont. up to 10% water	3262-72-4
A16224	14	25g	220,00	N-Boc-L-serine, 98% (dry wt.), may cont. up to 10% water	3262-72-4
A16225	03	1g	51,20	4-Nitrobenzo-15-crown-5, 99%	60835-69-0
A16225	06	5g	229,00	4-Nitrobenzo-15-crown-5, 99%	60835-69-0
A16226	06	5g	26,30	2-Nitrophenoxyacetic acid, 98+%	1878-87-1
A16226	14	25g	110,00	2-Nitrophenoxyacetic acid, 98+%	1878-87-1
A16226	22	100g	331,00	2-Nitrophenoxyacetic acid, 98+%	1878-87-1
A16230	0C	10000g	212,00	Sodium acetate trihydrate, 99%	6131-90-4
A16230	0E	2500g	64,90	Sodium acetate trihydrate, 99%	6131-90-4
A16230	36	500g	18,00	Sodium acetate trihydrate, 99%	6131-90-4
A16231	0C	10000g	213,00	Iron(III) chloride hexahydrate, 97%	10025-77-1
A16231	0E	2500g	61,50	Iron(III) chloride hexahydrate, 97%	10025-77-1
A16231	36	500g	22,10	Iron(III) chloride hexahydrate, 97%	10025-77-1
A16236	0B	1000g	174,00	4-(Methylamino)phenol sulfate, 99%	55-55-0
A16236	18	50g	16,00	4-(Methylamino)phenol sulfate, 99%	55-55-0
A16236	30	250g	52,00	4-(Methylamino)phenol sulfate, 99%	55-55-0
A16237	14	25g	24,40	Vitamin A acetate in gelatin, 500,000 I.U./g	127-47-9
A16237	22	100g	69,10	Vitamin A acetate in gelatin, 500,000 I.U./g	127-47-9
A16237	36	500g	276,00	Vitamin A acetate in gelatin, 500,000 I.U./g	127-47-9
A16238	AP	500ml	18,90	Valeric acid, 99%	109-52-4
A16238	0F	2500ml	71,20	Valeric acid, 99%	109-52-4
A16238	AE	100ml	16,00	Valeric acid, 99%	109-52-4
A16241	0B	1000g	52,20	Polyethylene glycol 1,500	25322-68-3
A16241	30	250g	17,20	Polyethylene glycol 1,500	25322-68-3
A16242	0B	1000g	450,00	Calcium hydride, coarse powder, ca 92%	7789-78-8
A16242	18	50g	34,30	Calcium hydride, coarse powder, ca 92%	7789-78-8
A16242	30	250g	135,00	Calcium hydride, coarse powder, ca 92%	7789-78-8
A16243	0E	2500g	169,00	Copper, powder, 99+%	7440-50-8
A16243	22	100g	17,70	Copper, powder, 99+%	7440-50-8
A16243	36	500g	51,60	Copper, powder, 99+%	7440-50-8
A16244	0B	1000g	59,70	Magnesium stearate	557-04-0
A16244	30	250g	23,00	Magnesium stearate	557-04-0
A16247	AP	500ml	20,10	Vinyl acetate, 99%, stab. with 8-12ppm hydroquinone	108-05-4
A16247	0F	2500ml	48,50	Vinyl acetate, 99%, stab. with 8-12ppm hydroquinone	108-05-4
A16247	AE	100ml	13,20	Vinyl acetate, 99%, stab. with 8-12ppm hydroquinone	108-05-4
A16248	AE	100ml	14,30	4-Hydroxy-4-methyl-2-pentanone, 98+%	123-42-2
A16248	0F	2500ml	42,40	4-Hydroxy-4-methyl-2-pentanone, 98+%	123-42-2
A16248	AP	500ml	16,10	4-Hydroxy-4-methyl-2-pentanone, 98+%	123-42-2
A16249	0B	1000g	113,00	L-Lysine monohydrochloride, 99+%	657-27-2
A16249	30	250g	34,50	L-Lysine monohydrochloride, 99+%	657-27-2
A16249	18	50g	15,30	L-Lysine monohydrochloride, 99+%	657-27-2
A16251	09	10g	22,90	Brucine dihydrate, 98%	5892-11-5
A16251	18	50g	69,70	Brucine dihydrate, 98%	5892-11-5
A16252	14	25g	35,80	2,4-Dimethoxybenzoic acid, 98%	91-52-1
A16252	22	100g	120,00	2,4-Dimethoxybenzoic acid, 98%	91-52-1
A16253	06	5g	25,00	3-(Trifluoromethyl)benzyl chloride, 98%	705-29-3
A16253	14	25g	90,10	3-(Trifluoromethyl)benzyl chloride, 98%	705-29-3
A16253	22	100g	271,00	3-(Trifluoromethyl)benzyl chloride, 98%	705-29-3
A16254	06	5g	21,90	1,10-Phenanthroline monohydrochloride monohydrate, 99%	18851-33-7
A16254	14	25g	80,00	1,10-Phenanthroline monohydrochloride monohydrate, 99%	18851-33-7
A16254	22	100g	256,00	1,10-Phenanthroline monohydrochloride monohydrate, 99%	18851-33-7
A16255	0B	1000g	301,00	Tri-n-butyltin acetate, 98%	56-36-0
A16255	0I	5000g	1126,00	Tri-n-butyltin acetate, 98%	56-36-0
A16255	30	250g	85,20	Tri-n-butyltin acetate, 98%	56-36-0
A16258	36	500g	19,50	Ammonium bromide, 99%	12124-97-9
A16258	0C	10000g	262,00	Ammonium bromide, 99%	12124-97-9
A16258	0E	2500g	81,10	Ammonium bromide, 99%	12124-97-9
A16265	22	100g	26,70	Hexanal, 98%	66-25-1
A16265	36	500g	87,70	Hexanal, 98%	66-25-1
A16266	0E	2500g	323,00	D-(+)-Maltose monohydrate, 95%	6363-53-7
A16266	22	100g	21,20	D-(+)-Maltose monohydrate, 95%	6363-53-7
A16266	36	500g	73,30	D-(+)-Maltose monohydrate, 95%	6363-53-7
A16267	0B	1000g	63,90	Iron(III) hydroxide, ^a-phase, 99+%	20344-49-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A16267	30	250g	21,10	Iron(III) hydroxide, ^a-phase, 99+%	20344-49-4
A16268	0B	1000g	448,00	Mercury(I) nitrate dihydrate, 98%	14836-60-3
A16268	18	50g	40,50	Mercury(I) nitrate dihydrate, 98%	14836-60-3
A16268	30	250g	128,00	Mercury(I) nitrate dihydrate, 98%	14836-60-3
A16269	0B	1000g	167,00	Calcium glycerophosphate hydrate, 97%	28917-82-0
A16269	30	250g	52,80	Calcium glycerophosphate hydrate, 97%	28917-82-0
A16274	AU	1000ml	27,60	2-(Diethylamino)ethanol, 99%	100-37-8
A16274	0J	5000ml	120,00	2-(Diethylamino)ethanol, 99%	100-37-8
A16279	0E	2500g	219,00	Ammonium fluoride, 96%	12125-01-8
A16279	22	100g	17,20	Ammonium fluoride, 96%	12125-01-8
A16279	36	500g	53,40	Ammonium fluoride, 96%	12125-01-8
A16281	22	100g	13,10	Zinc chloride, anhydrous, 98+%	7646-85-7
A16281	0C	10000g	213,00	Zinc chloride, anhydrous, 98+%	7646-85-7
A16281	0E	2500g	64,10	Zinc chloride, anhydrous, 98+%	7646-85-7
A16281	36	500g	21,30	Zinc chloride, anhydrous, 98+%	7646-85-7
A16282	0E	2500g	120,00	Zinc nitrate hexahydrate, 98%	10196-18-6
A16282	22	100g	24,20	Zinc nitrate hexahydrate, 98%	10196-18-6
A16282	36	500g	42,60	Zinc nitrate hexahydrate, 98%	10196-18-6
A16289	14	25g	24,20	Canada balsam, natural filtered	8007-47-4
A16289	22	100g	75,10	Canada balsam, natural filtered	8007-47-4
A16289	36	500g	305,00	Canada balsam, natural filtered	8007-47-4
A16290	0E	2500g	44,40	1,4-Dichlorobenzene, 99+%	106-46-7
A16290	36	500g	17,50	1,4-Dichlorobenzene, 99+%	106-46-7
A16290	22	100g	16,20	1,4-Dichlorobenzene, 99+%	106-46-7
A16292	03	1g	22,60	Hydrocortisone, 98%	50-23-7
A16292	06	5g	85,20	Hydrocortisone, 98%	50-23-7
A16292	14	25g	359,00	Hydrocortisone, 98%	50-23-7
A16294	22	100g	22,60	1-Ethylpiperidine, 99%	766-09-6
A16294	36	500g	90,30	1-Ethylpiperidine, 99%	766-09-6
A16295	18	50g	26,20	Tetramethylurea, 99%	632-22-4
A16295	30	250g	84,90	Tetramethylurea, 99%	632-22-4
A16296	0B	1000g	76,10	Zinc sulfide, 98%	1314-98-3
A16296	0I	5000g	293,00	Zinc sulfide, 98%	1314-98-3
A16296	30	250g	21,70	Zinc sulfide, 98%	1314-98-3
A16297	09	10g	48,00	Tetramethylcyclobutane-1,3-dione, 99%	933-52-8
A16297	18	50g	213,00	Tetramethylcyclobutane-1,3-dione, 99%	933-52-8
A16297	30	250g	869,00	Tetramethylcyclobutane-1,3-dione, 99%	933-52-8
A16298	06	5g	31,80	3,4-Dichlorophenyl isocyanate, 97%	102-36-3
A16298	14	25g	99,60	3,4-Dichlorophenyl isocyanate, 97%	102-36-3
A16299	03	1g	31,60	Sodium n-decyl sulfate, 99%	142-87-0
A16299	06	5g	113,00	Sodium n-decyl sulfate, 99%	142-87-0
A16299	14	25g	454,00	Sodium n-decyl sulfate, 99%	142-87-0
A16301	14	25g	35,10	(Methoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	1779-58-4
A16301	22	100g	93,50	(Methoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	1779-58-4
A16301	36	500g	376,00	(Methoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	1779-58-4
A16303	0B	1000g	109,00	3,4,5-Trihydroxybenzoic acid monohydrate, 99%	5995-86-8
A16303	30	250g	29,70	3,4,5-Trihydroxybenzoic acid monohydrate, 99%	5995-86-8
A16305	AP	500ml	17,60	Di-n-butyl ether, 99%	142-96-1
A16305	0F	2500ml	71,70	Di-n-butyl ether, 99%	142-96-1
A16308	09	10g	36,00	Lithium pyruvate monohydrate	2922-61-4
A16308	18	50g	142,00	Lithium pyruvate monohydrate	2922-61-4
A16309	14	25g	64,00	Trimethylacetylacetonitrile, 99%	59997-51-2
A16309	22	100g	187,00	Trimethylacetylacetonitrile, 99%	59997-51-2
A16309	36	500g	660,00	Trimethylacetylacetonitrile, 99%	59997-51-2
A16313	06	5g	41,20	1,2,3-Trifluoro-4-nitrobenzene, 97%	771-69-7
A16313	14	25g	121,00	1,2,3-Trifluoro-4-nitrobenzene, 97%	771-69-7
A16313	22	100g	368,00	1,2,3-Trifluoro-4-nitrobenzene, 97%	771-69-7
A16314	0B	1000g	22,20	^y-Butyrolactone, 99+%	96-48-0
A16314	0I	5000g	89,80	^y-Butyrolactone, 99+%	96-48-0
A16314	30	250g	12,40	^y-Butyrolactone, 99+%	96-48-0
A16317	06	5g	36,50	3-Methyl-2-benzothiazolinone hydrazone hydrochloride hydrate, 97%	149022-15-1
A16317	14	25g	125,00	3-Methyl-2-benzothiazolinone hydrazone hydrochloride hydrate, 97%	149022-15-1
A16317	22	100g	382,00	3-Methyl-2-benzothiazolinone hydrazone hydrochloride hydrate, 97%	149022-15-1
A16318	0E	2500g	100,00	4-Sulfophthalic acid, tech., 50% w/w aq. soln.	89-08-7
A16318	36	500g	29,80	4-Sulfophthalic acid, tech., 50% w/w aq. soln.	89-08-7
A16319	0B	1000g	86,80	2-Methoxyphenol, 98+%	90-05-1
A16319	0I	5000g	346,00	2-Methoxyphenol, 98+%	90-05-1
A16319	30	250g	31,20	2-Methoxyphenol, 98+%	90-05-1

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A16320	22	100g	44,30	Cyclohexylbenzene, 97+%	827-52-1
A16320	36	500g	191,00	Cyclohexylbenzene, 97+%	827-52-1
A16321	0C	10000g	263,00	Potassium acetate, 99%	127-08-2
A16321	0E	2500g	84,70	Potassium acetate, 99%	127-08-2
A16321	36	500g	22,70	Potassium acetate, 99%	127-08-2
A16324	06	5g	34,00	Silver sulfate, 99%	10294-26-5
A16324	14	25g	134,00	Silver sulfate, 99%	10294-26-5
A16325	22	100g	16,40	4-Chlorobenzoyl chloride, 98%	122-01-0
A16325	36	500g	55,60	4-Chlorobenzoyl chloride, 98%	122-01-0
A16325	14	25g	13,80	4-Chlorobenzoyl chloride, 98%	122-01-0
A16327	0B	1000g	93,70	Iron(II) chloride tetrahydrate, 98%	13478-10-9
A16327	30	250g	25,80	Iron(II) chloride tetrahydrate, 98%	13478-10-9
A16328	22	100g	21,20	Barium bromide dihydrate, 98+%	7791-28-8
A16328	36	500g	70,40	Barium bromide dihydrate, 98+%	7791-28-8
A16330	0B	1000g	462,00	Mercury(II) sulfate, 98+%	7783-35-9
A16330	18	50g	39,50	Mercury(II) sulfate, 98+%	7783-35-9
A16330	30	250g	154,00	Mercury(II) sulfate, 98+%	7783-35-9
A16335	14	25g	21,20	Copper(II) bromide, 99%	7789-45-9
A16335	22	100g	40,00	Copper(II) bromide, 99%	7789-45-9
A16335	36	500g	156,00	Copper(II) bromide, 99%	7789-45-9
A16339	22	100g	17,20	Potassium bromide, 99+%	7758-02-3
A16339	36	500g	30,20	Potassium bromide, 99+%	7758-02-3
A16339	0B	1000g	52,00	Potassium bromide, 99+%	7758-02-3
A16339	0I	5000g	201,00	Potassium bromide, 99+%	7758-02-3
A16339	30	250g	22,10	Potassium bromide, 99+%	7758-02-3
A16339	A4	2.5kg	108,00	Potassium bromide, 99+%	7758-02-3
A16343	0B	1000g	35,20	Ammonium acetate, 97%	631-61-8
A16343	0I	5000g	138,00	Ammonium acetate, 97%	631-61-8
A16343	30	250g	16,80	Ammonium acetate, 97%	631-61-8
A16345	0E	2500g	146,00	Lead(II) nitrate, 99%	10099-74-8
A16345	22	100g	17,70	Lead(II) nitrate, 99%	10099-74-8
A16345	36	500g	35,80	Lead(II) nitrate, 99%	10099-74-8
A16346	0B	1000g	214,00	Cobalt(II) chloride hexahydrate, 98%	7791-13-1
A16346	18	50g	19,60	Cobalt(II) chloride hexahydrate, 98%	7791-13-1
A16346	30	250g	67,10	Cobalt(II) chloride hexahydrate, 98%	7791-13-1
A16347	14	25g	35,00	(Ethoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	1530-45-6
A16347	22	100g	113,00	(Ethoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	1530-45-6
A16347	36	500g	454,00	(Ethoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	1530-45-6
A16501	03	1g	32,80	4'-Fluoro-3'-(trifluoromethyl)acetophenone, 97%	208173-24-4
A16501	06	5g	131,00	4'-Fluoro-3'-(trifluoromethyl)acetophenone, 97%	208173-24-4
A16502	0B	1000g	161,00	3,5-Dinitrobenzoic acid, 98+%	99-34-3
A16502	30	250g	44,40	3,5-Dinitrobenzoic acid, 98+%	99-34-3
A16503	14	25g	39,70	(+)-Dibenzoyl-D-tartaric acid monohydrate, 99%	80822-15-7
A16503	22	100g	128,00	(+)-Dibenzoyl-D-tartaric acid monohydrate, 99%	80822-15-7
A16511	14	25g	40,30	3-Fluorobenzoic acid, 99%	455-38-9
A16511	22	100g	114,00	3-Fluorobenzoic acid, 99%	455-38-9
A16514	06	5g	17,70	Pentaerythrityl tetrachloride, 97%	3228-99-7
A16514	14	25g	70,60	Pentaerythrityl tetrachloride, 97%	3228-99-7
A16514	22	100g	246,00	Pentaerythrityl tetrachloride, 97%	3228-99-7
A16516	14	25g	31,70	HEPES sodium salt, 99%	75277-39-3
A16516	22	100g	100,00	HEPES sodium salt, 99%	75277-39-3
A16517	09	10g	35,00	1,1-Dibromopinacolone, 98%	30263-65-1
A16517	18	50g	138,00	1,1-Dibromopinacolone, 98%	30263-65-1
A16517	30	250g	561,00	1,1-Dibromopinacolone, 98%	30263-65-1
A16520	06	5g	22,60	Fast Green FCF	2353-45-9
A16520	14	25g	72,50	Fast Green FCF	2353-45-9
A16520	22	100g	218,00	Fast Green FCF	2353-45-9
A16521	18	50g	67,50	Dibenzofuran, 98%	132-64-9
A16521	14	25g	45,30	Dibenzofuran, 98%	132-64-9
A16521	22	100g	117,00	Dibenzofuran, 98%	132-64-9
A16522	09	10g	47,40	Methyl heptafluorobutyrate, 98%	356-24-1
A16522	18	50g	155,00	Methyl heptafluorobutyrate, 98%	356-24-1
A16523	22	100g	21,40	Methyl carbamate, 99%	598-55-0
A16523	36	500g	52,90	Methyl carbamate, 99%	598-55-0
A16523	18	50g	17,20	Methyl carbamate, 99%	598-55-0
A16524	06	5g	27,60	D-(-)-Salicin, 99%	138-52-3
A16524	14	25g	104,00	D-(-)-Salicin, 99%	138-52-3
A16524	22	100g	373,00	D-(-)-Salicin, 99%	138-52-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A16525	18	50g	39,20	5-Nitroisophthalic acid monomethyl ester, 99%	1955-46-0
A16525	30	250g	147,00	5-Nitroisophthalic acid monomethyl ester, 99%	1955-46-0
A16526	06	5g	31,50	2,3-Dimethylphenylhydrazine hydrochloride, 97%	56737-75-8
A16526	14	25g	109,00	2,3-Dimethylphenylhydrazine hydrochloride, 97%	56737-75-8
A16528	06	5g	43,20	3,5-Difluoroaniline, 98+%	372-39-4
A16528	14	25g	135,00	3,5-Difluoroaniline, 98+%	372-39-4
A16528	22	100g	376,00	3,5-Difluoroaniline, 98+%	372-39-4
A16529	22	100g	22,60	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	2421-28-5
A16529	36	500g	88,20	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	2421-28-5
A16529	A4	2.5kg	326,00	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	2421-28-5
A16530	03	1g	33,10	2,5-Difluorobenzylamine, 97%	85118-06-5
A16530	06	5g	92,10	2,5-Difluorobenzylamine, 97%	85118-06-5
A16530	14	25g	333,00	2,5-Difluorobenzylamine, 97%	85118-06-5
A16532	06	5g	36,60	Oxamic acid sodium salt, 98%	565-73-1
A16532	14	25g	108,00	Oxamic acid sodium salt, 98%	565-73-1
A16537	03	1g	76,20	7-Hydroxy-4-(trifluoromethyl)coumarin, 98%	575-03-1
A16537	06	5g	307,00	7-Hydroxy-4-(trifluoromethyl)coumarin, 98%	575-03-1
A16545	09	10g	63,20	1-Chloro-3-methyl-2-butene, 95%, stab. with potassium carbonate	503-60-6
A16545	18	50g	208,00	1-Chloro-3-methyl-2-butene, 95%, stab. with potassium carbonate	503-60-6
A16547	06	5g	28,40	4'-Bromo-3'-chloroacetanilide, 98%	22459-81-0
A16547	14	25g	109,00	4'-Bromo-3'-chloroacetanilide, 98%	22459-81-0
A16549	03	1g	129,00	Platinum(II) chloride, 98%	10025-65-7
A16549	06	5g	574,00	Platinum(II) chloride, 98%	10025-65-7
A16550	09	10g	50,60	N-(Trimethylsilyl)dimethylamine, 95%	2083-91-2
A16550	18	50g	179,00	N-(Trimethylsilyl)dimethylamine, 95%	2083-91-2
A16551	14	25g	17,80	Cupferron, 97+%	135-20-6
A16553	03	1g	32,40	3,5-Bis(trifluoromethyl)benzyl chloride, 97%	75462-59-8
A16553	06	5g	124,00	3,5-Bis(trifluoromethyl)benzyl chloride, 97%	75462-59-8
A16554	09	10g	35,40	Diiodofluorescein	31395-16-1
A16554	18	50g	134,00	Diiodofluorescein	31395-16-1
A16558	03	1g	26,40	N-(3,5-Dichlorophenyl)thiourea, 98+%	107707-33-5
A16558	06	5g	95,30	N-(3,5-Dichlorophenyl)thiourea, 98+%	107707-33-5
A16558	14	25g	388,00	N-(3,5-Dichlorophenyl)thiourea, 98+%	107707-33-5
A16560	18	50g	72,50	Chromium(III) 2-ethylhexanoate, 50% in 2-ethylhexanoic acid	3444-17-5
A16560	30	250g	278,00	Chromium(III) 2-ethylhexanoate, 50% in 2-ethylhexanoic acid	3444-17-5
A16561	06	5g	88,20	1-Bromo-3-(trifluoromethoxy)benzene, 98+%	2252-44-0
A16561	14	25g	354,00	1-Bromo-3-(trifluoromethoxy)benzene, 98+%	2252-44-0
A16561	03	1g	27,50	1-Bromo-3-(trifluoromethoxy)benzene, 98+%	2252-44-0
A16562	03	1g	23,50	Indole-3-acetic acid hydrazide, 98%	5448-47-5
A16562	06	5g	104,00	Indole-3-acetic acid hydrazide, 98%	5448-47-5
A16564	14	25g	38,80	Ethyl 2-fluorobenzoate, 98+%	443-26-5
A16564	22	100g	136,00	Ethyl 2-fluorobenzoate, 98+%	443-26-5
A16566	14	25g	39,80	3-(4-Methylbenzylidene)camphor, 99+%	36861-47-9
A16566	22	100g	120,00	3-(4-Methylbenzylidene)camphor, 99+%	36861-47-9
A16566	36	500g	502,00	3-(4-Methylbenzylidene)camphor, 99+%	36861-47-9
A16569	18	50g	35,90	2-(Diethylamino)ethanol hydrochloride, 98%	14426-20-1
A16570	06	5g	61,80	4-n-Butoxybenzonitrile, 97%	5203-14-5
A16570	14	25g	258,00	4-n-Butoxybenzonitrile, 97%	5203-14-5
A16576	14	25g	33,20	1-Chloropinacolone, 95%	13547-70-1
A16576	22	100g	113,00	1-Chloropinacolone, 95%	13547-70-1
A16576	36	500g	493,00	1-Chloropinacolone, 95%	13547-70-1
A16577	06	5g	63,90	4-n-Butylbenzenesulfonyl chloride, 97%	54997-92-1
A16577	14	25g	252,00	4-n-Butylbenzenesulfonyl chloride, 97%	54997-92-1
A16579	03	1g	37,30	1,2,4-Trifluoro-5-nitrobenzene, 99%	2105-61-5
A16579	06	5g	123,00	1,2,4-Trifluoro-5-nitrobenzene, 99%	2105-61-5
A16579	14	25g	480,00	1,2,4-Trifluoro-5-nitrobenzene, 99%	2105-61-5
A16580	AD	50ml	34,80	Propargyl bromide, 80% in toluene, stab. with MgO	106-96-7
A16580	AK	250ml	143,00	Propargyl bromide, 80% in toluene, stab. with MgO	106-96-7
A16580	AU	1000ml	504,00	Propargyl bromide, 80% in toluene, stab. with MgO	106-96-7
A16584	03	1g	41,90	3,4-Difluorophenylacetic acid, 98%	658-93-5
A16584	06	5g	139,00	3,4-Difluorophenylacetic acid, 98%	658-93-5
A16584	14	25g	485,00	3,4-Difluorophenylacetic acid, 98%	658-93-5
A16585	03	1g	33,80	(^+)-1-Aminoindane, 99%	34698-41-4
A16585	06	5g	113,00	(^+)-1-Aminoindane, 99%	34698-41-4
A16586	0B	1000g	109,00	2-Chloro-4-nitroaniline, 98+%	121-87-9
A16586	0I	5000g	411,00	2-Chloro-4-nitroaniline, 98+%	121-87-9
A16586	30	250g	37,30	2-Chloro-4-nitroaniline, 98+%	121-87-9
A16587	09	10g	26,10	2-Methyl-2-pentenoic acid, 99%	3142-72-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A16587	18	50g	105,00	2-Methyl-2-pentenoic acid, 99%	3142-72-1
A16587	30	250g	411,00	2-Methyl-2-pentenoic acid, 99%	3142-72-1
A16588	06	5g	126,00	2-Methyl-2-adamantanol, 98%	702-98-7
A16588	14	25g	503,00	2-Methyl-2-adamantanol, 98%	702-98-7
A16589	14	25g	18,00	DL-Carnitine hydrochloride, 98+%	461-05-2
A16589	22	100g	56,10	DL-Carnitine hydrochloride, 98+%	461-05-2
A16590	06	5g	51,40	2'-(Trifluoromethyl)acetanilide, 98%	344-62-7
A16590	14	25g	194,00	2'-(Trifluoromethyl)acetanilide, 98%	344-62-7
A16590	22	100g	619,00	2'-(Trifluoromethyl)acetanilide, 98%	344-62-7
A16591	06	5g	53,80	2-Fluoro-4-methylaniline, 99%	452-80-2
A16591	14	25g	156,00	2-Fluoro-4-methylaniline, 99%	452-80-2
A16592	03	1g	23,20	3-Aminoquinoline, 98%	580-17-6
A16592	06	5g	72,70	3-Aminoquinoline, 98%	580-17-6
A16592	14	25g	308,00	3-Aminoquinoline, 98%	580-17-6
A16596	03	1g	31,90	cis-4-Hepten-1-ol, 97%	6191-71-5
A16596	06	5g	125,00	cis-4-Hepten-1-ol, 97%	6191-71-5
A16597	06	5g	53,90	1-Bromo-3-chloro-5-fluorobenzene, 98%	33863-76-2
A16597	14	25g	231,00	1-Bromo-3-chloro-5-fluorobenzene, 98%	33863-76-2
A16597	22	100g	737,00	1-Bromo-3-chloro-5-fluorobenzene, 98%	33863-76-2
A16599	18	50g	66,10	5-Amino-2-methylbenzenesulfonic acid, 94%	118-88-7
A16599	30	250g	262,00	5-Amino-2-methylbenzenesulfonic acid, 94%	118-88-7
A16600	03	1g	37,10	Diphenyl cyanocarbonimidate, 97%	79463-77-7
A16600	06	5g	119,00	Diphenyl cyanocarbonimidate, 97%	79463-77-7
A16600	14	25g	477,00	Diphenyl cyanocarbonimidate, 97%	79463-77-7
A16601	0C	10000g	397,00	Silicon carbide powder, fine, 320 grit	409-21-2
A16601	0E	2500g	134,00	Silicon carbide powder, fine, 320 grit	409-21-2
A16601	36	500g	33,60	Silicon carbide powder, fine, 320 grit	409-21-2
A16603	18	50g	30,10	2,6-Dibromo-4-nitroaniline, 97+%	827-94-1
A16603	30	250g	121,00	2,6-Dibromo-4-nitroaniline, 97+%	827-94-1
A16606	06	5g	62,70	2-Aminoethyl diphenylborinate, 98%	524-95-8
A16606	14	25g	211,00	2-Aminoethyl diphenylborinate, 98%	524-95-8
A16609	22	100g	40,40	D-Pantothenic acid calcium salt, 98%	137-08-6
A16609	36	500g	169,00	D-Pantothenic acid calcium salt, 98%	137-08-6
A16610	06	5g	31,00	4-Dimethylaminobutyric acid hydrochloride, 98%	69954-66-1
A16610	14	25g	94,80	4-Dimethylaminobutyric acid hydrochloride, 98%	69954-66-1
A16612	22	100g	41,50	1,2,3,4-Butanetetracarboxylic acid, 98+%	1703-58-8
A16612	36	500g	163,00	1,2,3,4-Butanetetracarboxylic acid, 98+%	1703-58-8
A16614	06	5g	70,60	Benzenesulfinic acid copper(II) salt hydrate, 97%	64586-62-5
A16614	14	25g	284,00	Benzenesulfinic acid copper(II) salt hydrate, 97%	64586-62-5
A16618	14	25g	87,20	5-Phenyl-1,3,4-oxadiazole-2-thiol, 98%	3004-42-0
A16618	22	100g	264,00	5-Phenyl-1,3,4-oxadiazole-2-thiol, 98%	3004-42-0
A16618	36	500g	1155,00	5-Phenyl-1,3,4-oxadiazole-2-thiol, 98%	3004-42-0
A16620	03	1g	51,30	1,2-Dibromotetrafluorobenzene, 99%	827-08-7
A16620	06	5g	211,00	1,2-Dibromotetrafluorobenzene, 99%	827-08-7
A16624	0B	1000g	31,70	Boric acid, 98%	10043-35-3
A16624	0I	5000g	139,00	Boric acid, 98%	10043-35-3
A16625	0C	10000g	161,00	Potassium carbonate, anhydrous, 99%	584-08-7
A16625	0E	2500g	49,00	Potassium carbonate, anhydrous, 99%	584-08-7
A16625	36	500g	16,30	Potassium carbonate, anhydrous, 99%	584-08-7
A16636	14	25g	41,80	3-Benzoylpropionic acid, 98+%	2051-95-8
A16636	22	100g	119,00	3-Benzoylpropionic acid, 98+%	2051-95-8
A16637	06	5g	14,30	Hexaphenyldilead, 98%	3124-01-4
A16637	14	25g	26,30	Hexaphenyldilead, 98%	3124-01-4
A16637	22	100g	105,00	Hexaphenyldilead, 98%	3124-01-4
A16638	18	50g	19,00	1-Cyclohexyl-2-pyrrolidinone, 99%	6837-24-7
A16638	30	250g	69,40	1-Cyclohexyl-2-pyrrolidinone, 99%	6837-24-7
A16642	06	5g	23,60	Tetra-n-heptylammonium iodide, 99%	3535-83-9
A16642	14	25g	73,80	Tetra-n-heptylammonium iodide, 99%	3535-83-9
A16642	22	100g	174,00	Tetra-n-heptylammonium iodide, 99%	3535-83-9
A16645	22	100g	25,20	Calcium nitrate tetrahydrate, 99%	13477-34-4
A16645	0E	2500g	98,40	Calcium nitrate tetrahydrate, 99%	13477-34-4
A16645	36	500g	28,20	Calcium nitrate tetrahydrate, 99%	13477-34-4
A16647	06	5g	45,50	1,3-Diphenoxybenzene, 99%	3379-38-2
A16647	14	25g	174,00	1,3-Diphenoxybenzene, 99%	3379-38-2
A16648	06	5g	30,00	2-Hydroxybenzothiazole, 98%	934-34-9
A16648	14	25g	94,70	2-Hydroxybenzothiazole, 98%	934-34-9
A16650	AK	250ml	16,60	Ethyl propionate, 99%	105-37-3
A16650	AU	1000ml	36,40	Ethyl propionate, 99%	105-37-3

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A16652	06	5g	39,70	2-Chloro-4-methoxyphenol, 97%	18113-03-6
A16652	14	25g	139,00	2-Chloro-4-methoxyphenol, 97%	18113-03-6
A16654	03	1g	22,80	3,5-Dibromobenzoic acid, 98%	618-58-6
A16654	06	5g	83,30	3,5-Dibromobenzoic acid, 98%	618-58-6
A16654	14	25g	346,00	3,5-Dibromobenzoic acid, 98%	618-58-6
A16655	03	1g	29,30	(S)-(+)-N-(3,5-Dinitrobenzoyl)-1-phenylethylamine, 98%	69632-31-1
A16655	06	5g	97,60	(S)-(+)-N-(3,5-Dinitrobenzoyl)-1-phenylethylamine, 98%	69632-31-1
A16655	14	25g	418,00	(S)-(+)-N-(3,5-Dinitrobenzoyl)-1-phenylethylamine, 98%	69632-31-1
A16657	06	5g	108,00	Diphenylphosphinamide, 98%	5994-87-6
A16657	14	25g	420,00	Diphenylphosphinamide, 98%	5994-87-6
A16657	22	100g	1326,00	Diphenylphosphinamide, 98%	5994-87-6
A16663	AU	1000ml	29,30	Oleic acid, tech. 90%	112-80-1
A16663	0J	5000ml	114,00	Oleic acid, tech. 90%	112-80-1
A16664	14	25g	33,00	4,4'-Diaminostilbene-2,2'-disulfonic acid, 95%	81-11-8
A16664	22	100g	94,60	4,4'-Diaminostilbene-2,2'-disulfonic acid, 95%	81-11-8
A16665	0B	1000g	73,90	^b-Alanine, 98%	107-95-9
A16665	0I	5000g	278,00	^b-Alanine, 98%	107-95-9
A16665	30	250g	25,10	^b-Alanine, 98%	107-95-9
A16666	06	5g	23,80	Methyl 2-amino-5-bromobenzoate, 98%	52727-57-8
A16666	14	25g	89,90	Methyl 2-amino-5-bromobenzoate, 98%	52727-57-8
A16666	22	100g	268,00	Methyl 2-amino-5-bromobenzoate, 98%	52727-57-8
A16667	14	25g	20,10	2,5-Dithiobiurea, 97%	142-46-1
A16667	22	100g	70,70	2,5-Dithiobiurea, 97%	142-46-1
A16668	09	10g	18,40	8-Ethoxyquinoline-5-sulfonic acid sodium salt hydrate, 97%	80789-76-0
A16668	18	50g	65,30	8-Ethoxyquinoline-5-sulfonic acid sodium salt hydrate, 97%	80789-76-0
A16668	30	250g	275,00	8-Ethoxyquinoline-5-sulfonic acid sodium salt hydrate, 97%	80789-76-0
A16670	06	5g	73,00	3-Chloro-4-fluorobenzotrifluoride, 98%	78068-85-6
A16670	14	25g	316,00	3-Chloro-4-fluorobenzotrifluoride, 98%	78068-85-6
A16671	06	5g	23,80	Nonafluoro-1-iodobutane, 97%	423-39-2
A16671	14	25g	38,40	Nonafluoro-1-iodobutane, 97%	423-39-2
A16671	22	100g	131,00	Nonafluoro-1-iodobutane, 97%	423-39-2
A16672	09	10g	58,30	Cyclooctanone oxime, 98+%	1074-51-7
A16672	18	50g	233,00	Cyclooctanone oxime, 98+%	1074-51-7
A16673	14	25g	55,20	Lanthanum(III) fluoride, 99%	13709-38-1
A16673	22	100g	173,00	Lanthanum(III) fluoride, 99%	13709-38-1
A16674	14	25g	22,90	Bismarck Brown Y	10114-58-6
A16674	22	100g	57,20	Bismarck Brown Y	10114-58-6
A16677	06	5g	27,90	2'-Nitroacetanilide, 98+%	552-32-9
A16677	14	25g	103,00	2'-Nitroacetanilide, 98+%	552-32-9
A16677	22	100g	344,00	2'-Nitroacetanilide, 98+%	552-32-9
A16679	03	1g	34,20	2-(1-Naphthyl)-5-phenyloxazole, laser grade and suitable for scintillation spectromet	846-63-9
A16679	06	5g	118,00	2-(1-Naphthyl)-5-phenyloxazole, laser grade and suitable for scintillation spectromet	846-63-9
A16680	09	10g	96,10	2,4-Dibromo-3-pentanone, mixture of stereoisomers, 97%	815-60-1
A16680	18	50g	386,00	2,4-Dibromo-3-pentanone, mixture of stereoisomers, 97%	815-60-1
A16681	14	25g	28,80	Quinhydrone, 97%	106-34-3
A16681	22	100g	99,70	Quinhydrone, 97%	106-34-3
A16683	01	0.25g	35,60	3-Noradamantanecarboxylic acid, 98%	16200-53-6
A16683	03	1g	108,00	3-Noradamantanecarboxylic acid, 98%	16200-53-6
A16683	06	5g	439,00	3-Noradamantanecarboxylic acid, 98%	16200-53-6
A16685	03	1g	64,00	4-n-Decylbiphenyl, 98%	93972-02-2
A16685	06	5g	255,00	4-n-Decylbiphenyl, 98%	93972-02-2
A16686	06	5g	62,40	3,3,3-Triphenylpropionic acid, 98%	900-91-4
A16686	14	25g	250,00	3,3,3-Triphenylpropionic acid, 98%	900-91-4
A16688	06	5g	27,70	Tetra-n-butylammonium tetrafluoroborate, 99%	429-42-5
A16688	14	25g	66,60	Tetra-n-butylammonium tetrafluoroborate, 99%	429-42-5
A16688	22	100g	174,00	Tetra-n-butylammonium tetrafluoroborate, 99%	429-42-5
A16689	03	1g	90,90	Methyl quinoxaline-6-carboxylate, 98%	23088-23-5
A16689	06	5g	362,00	Methyl quinoxaline-6-carboxylate, 98%	23088-23-5
A16690	14	25g	15,80	Methyl Red	493-52-7
A16690	22	100g	37,30	Methyl Red	493-52-7
A16690	36	500g	129,00	Methyl Red	493-52-7
A16691	03	1g	69,10	1,1'-Ferrocenedicarboxylic acid, 98%	1293-87-4
A16691	06	5g	241,00	1,1'-Ferrocenedicarboxylic acid, 98%	1293-87-4
A16691	14	25g	1032,00	1,1'-Ferrocenedicarboxylic acid, 98%	1293-87-4
A16693	06	5g	29,90	Agarose ME, for electrophoresis of macromolecules	9012-36-6
A16693	14	25g	99,90	Agarose ME, for electrophoresis of macromolecules	9012-36-6
A16695	06	5g	28,50	3-Benzoylpyridine, 98+%	5424-19-1
A16695	14	25g	98,30	3-Benzoylpyridine, 98+%	5424-19-1

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A16695	22	100g	292,00	3-Benzoylpyridine, 98+%	5424-19-1
A16698	06	5g	54,80	3-Bromo-4-methoxybenzonitrile, 99%	117572-79-9
A16698	14	25g	219,00	3-Bromo-4-methoxybenzonitrile, 99%	117572-79-9
A16698	22	100g	698,00	3-Bromo-4-methoxybenzonitrile, 99%	117572-79-9
A16699	03	1g	64,90	Alizarin Complexone, may cont. up to 10% water	3952-78-1
A16699	06	5g	224,00	Alizarin Complexone, may cont. up to 10% water	3952-78-1
A16699	TW	grams		Alizarin Complexone, may cont. up to 10% water	3952-78-1
A16700	06	5g	38,00	2',5'-Dichloroacetoacetanilide, 98%	2044-72-6
A16705	03	1g	20,70	9,10-Diethoxyanthracene, 98%	68818-86-0
A16705	06	5g	79,20	9,10-Diethoxyanthracene, 98%	68818-86-0
A16705	14	25g	319,00	9,10-Diethoxyanthracene, 98%	68818-86-0
A16707	06	5g	46,10	4-Fluorocinnamic acid, 98+%	459-32-5
A16707	14	25g	189,00	4-Fluorocinnamic acid, 98+%	459-32-5
A16707	22	100g	622,00	4-Fluorocinnamic acid, 98+%	459-32-5
A16713	22	100g	25,00	Phenyltrichlorosilane, 97%	98-13-5
A16713	36	500g	73,60	Phenyltrichlorosilane, 97%	98-13-5
A16714	14	25g	29,30	Pyridine-2-carboxaldoxime, 99%	873-69-8
A16714	22	100g	101,00	Pyridine-2-carboxaldoxime, 99%	873-69-8
A16714	36	500g	403,00	Pyridine-2-carboxaldoxime, 99%	873-69-8
A16715	03	1g	36,20	3-(2-Naphthyl)acrylic acid, 98%	51557-26-7
A16715	06	5g	132,00	3-(2-Naphthyl)acrylic acid, 98%	51557-26-7
A16715	14	25g	530,00	3-(2-Naphthyl)acrylic acid, 98%	51557-26-7
A16716	06	5g	24,90	N-Benzyloxycarbonyl-L-alanine, 98%	1142-20-7
A16716	14	25g	74,40	N-Benzyloxycarbonyl-L-alanine, 98%	1142-20-7
A16716	22	100g	258,00	N-Benzyloxycarbonyl-L-alanine, 98%	1142-20-7
A16717	03	1g	16,70	2,3-Difluorobenzoic acid, 98%	4519-39-5
A16717	06	5g	49,30	2,3-Difluorobenzoic acid, 98%	4519-39-5
A16717	14	25g	216,00	2,3-Difluorobenzoic acid, 98%	4519-39-5
A16718	09	10g	51,00	Ethyl p-tolylacetate, 97+%	14062-19-2
A16718	18	50g	204,00	Ethyl p-tolylacetate, 97+%	14062-19-2
A16719	09	10g	66,90	n-Butylferrocene, 98%	31904-29-7
A16719	18	50g	223,00	n-Butylferrocene, 98%	31904-29-7
A16719	TW	grams		n-Butylferrocene, 98%	31904-29-7
A16723	14	25g	26,20	1-Pentene, 97%	109-67-1
A16723	22	100g	70,60	1-Pentene, 97%	109-67-1
A16724	01	0.25g	24,40	1,6-Anhydro-^b-D-glucopyranose, 99%	498-07-7
A16724	03	1g	67,40	1,6-Anhydro-^b-D-glucopyranose, 99%	498-07-7
A16728	03	1g	36,20	2,3-Difluorophenylacetic acid, 98%	145689-41-4
A16728	06	5g	135,00	2,3-Difluorophenylacetic acid, 98%	145689-41-4
A16728	14	25g	552,00	2,3-Difluorophenylacetic acid, 98%	145689-41-4
A16729	14	25g	25,60	3,5-Dinitrobenzoyl chloride, 98+%	99-33-2
A16729	22	100g	76,30	3,5-Dinitrobenzoyl chloride, 98+%	99-33-2
A16733	06	5g	48,50	2',6'-Dimethoxyacetophenone, 98%	2040-04-2
A16733	14	25g	191,00	2',6'-Dimethoxyacetophenone, 98%	2040-04-2
A16733	22	100g	663,00	2',6'-Dimethoxyacetophenone, 98%	2040-04-2
A16734	AD	50ml	20,00	4-Methylcyclohexanol, cis + trans, 98%	589-91-3
A16734	AK	250ml	41,70	4-Methylcyclohexanol, cis + trans, 98%	589-91-3
A16734	AU	1000ml	147,00	4-Methylcyclohexanol, cis + trans, 98%	589-91-3
A16736	06	5g	67,80	5-Bromo-2-fluorobenzotrifluoride, 98%	393-37-3
A16736	14	25g	263,00	5-Bromo-2-fluorobenzotrifluoride, 98%	393-37-3
A16737	09	10g	40,30	3-(Trifluoromethyl)benzoic acid, 98+%	454-92-2
A16737	18	50g	139,00	3-(Trifluoromethyl)benzoic acid, 98+%	454-92-2
A16737	30	250g	543,00	3-(Trifluoromethyl)benzoic acid, 98+%	454-92-2
A16738	03	1g	19,70	4'-(4-Nitrobenzyloxy)acetophenone, 97%	205748-03-4
A16738	06	5g	71,20	4'-(4-Nitrobenzyloxy)acetophenone, 97%	205748-03-4
A16738	14	25g	261,00	4'-(4-Nitrobenzyloxy)acetophenone, 97%	205748-03-4
A16739	06	5g	40,20	3-(Trifluoromethyl)benzyl alcohol, 97%	349-75-7
A16739	14	25g	164,00	3-(Trifluoromethyl)benzyl alcohol, 97%	349-75-7
A16740	03	1g	41,10	^a-Toluenesulfonamide, 98%	4563-33-1
A16740	06	5g	164,00	^a-Toluenesulfonamide, 98%	4563-33-1
A16740	14	25g	657,00	^a-Toluenesulfonamide, 98%	4563-33-1
A16741	18	50g	34,20	1,3,3-Trimethyl-2-methyleneindoline, 95%	118-12-7
A16741	30	250g	111,00	1,3,3-Trimethyl-2-methyleneindoline, 95%	118-12-7
A16742	14	25g	51,30	Ethyl heptafluorobutyrate, 98%	356-27-4
A16742	22	100g	142,00	Ethyl heptafluorobutyrate, 98%	356-27-4
A16743	03	1g	45,90	Hexafluoroglutaramide, 98%	507-68-6
A16743	06	5g	207,00	Hexafluoroglutaramide, 98%	507-68-6
A16747	06	5g	32,90	5-Chloro-2-mercaptobenzothiazole, 98%	5331-91-9

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A16747	14	25g	109,00	5-Chloro-2-mercaptobenzothiazole, 98%	5331-91-9
A16748	03	1g	190,00	2,2':5',2"-Terthiophene, 99%	1081-34-1
A16748	MD	250mg	76,20	2,2':5',2"-Terthiophene, 99%	1081-34-1
A16748	06	5g	727,00	2,2':5',2"-Terthiophene, 99%	1081-34-1
A16752	03	1g	26,70	8-Aminoquinoline, 98+%	578-66-5
A16752	06	5g	69,00	8-Aminoquinoline, 98+%	578-66-5
A16752	14	25g	231,00	8-Aminoquinoline, 98+%	578-66-5
A16756	0E	2500g	532,00	DL-Valine, 99%	516-06-3
A16756	22	100g	40,30	DL-Valine, 99%	516-06-3
A16756	36	500g	152,00	DL-Valine, 99%	516-06-3
A16757	06	5g	26,20	3'-Bromopropiophenone, 97%	19829-31-3
A16757	14	25g	108,00	3'-Bromopropiophenone, 97%	19829-31-3
A16759	0E	2500g	331,00	Benzyltrimethylammonium chloride, 97%	56-93-9
A16759	22	100g	23,80	Benzyltrimethylammonium chloride, 97%	56-93-9
A16759	36	500g	80,20	Benzyltrimethylammonium chloride, 97%	56-93-9
A16762	03	1g	128,00	Trimethylphosphine sulfide, 97%	2404-55-9
A16762	06	5g	497,00	Trimethylphosphine sulfide, 97%	2404-55-9
A16763	0E	2500g	270,00	Lead(II) acetate, basic	1335-32-6
A16763	36	500g	66,20	Lead(II) acetate, basic	1335-32-6
A16764	0B	1000g	93,50	Strontium chloride hexahydrate, 99+%	10025-70-4
A16764	30	250g	27,90	Strontium chloride hexahydrate, 99+%	10025-70-4
A16765	06	5g	55,00	2,4,5-Trifluoroaniline, 98%	367-34-0
A16765	14	25g	208,00	2,4,5-Trifluoroaniline, 98%	367-34-0
A16767	14	25g	27,10	Cesium sulfate, 99%	10294-54-9
A16767	22	100g	81,60	Cesium sulfate, 99%	10294-54-9
A16767	36	500g	356,00	Cesium sulfate, 99%	10294-54-9
A16767	06	5g	15,10	Cesium sulfate, 99%	10294-54-9
A16769	22	100g	18,70	1,4-Cyclohexanedimethanol, cis + trans, 99%	105-08-8
A16769	36	500g	60,40	1,4-Cyclohexanedimethanol, cis + trans, 99%	105-08-8
A16770	03	1g	32,90	(R)-(+)-4-Benzyl-2-oxazolidinone, 99%	102029-44-7
A16770	06	5g	131,00	(R)-(+)-4-Benzyl-2-oxazolidinone, 99%	102029-44-7
A16770	14	25g	483,00	(R)-(+)-4-Benzyl-2-oxazolidinone, 99%	102029-44-7
A16773	14	25g	73,90	1-(2-Furoyl)piperazine, 98%	40172-95-0
A16773	22	100g	229,00	1-(2-Furoyl)piperazine, 98%	40172-95-0
A16773	36	500g	931,00	1-(2-Furoyl)piperazine, 98%	40172-95-0
A16774	09	10g	44,10	Evans Blue	314-13-6
A16774	18	50g	162,00	Evans Blue	314-13-6
A16775	09	10g	54,60	3-Nitrobenzyl chloride, 98%	619-23-8
A16775	18	50g	170,00	3-Nitrobenzyl chloride, 98%	619-23-8
A16775	30	250g	642,00	3-Nitrobenzyl chloride, 98%	619-23-8
A16778	03	1g	50,60	4-Fluoro-1-naphthoic acid, 97%	573-03-5
A16778	06	5g	207,00	4-Fluoro-1-naphthoic acid, 97%	573-03-5
A16783	0B	1000g	126,00	N,N'-Di-n-butylthiourea, 98%	109-46-6
A16783	18	50g	16,30	N,N'-Di-n-butylthiourea, 98%	109-46-6
A16783	30	250g	39,80	N,N'-Di-n-butylthiourea, 98%	109-46-6
A16786	03	1g	35,10	2',3'-Difluoroacetophenone, 97%	18355-80-1
A16786	06	5g	138,00	2',3'-Difluoroacetophenone, 97%	18355-80-1
A16786	14	25g	553,00	2',3'-Difluoroacetophenone, 97%	18355-80-1
A16788	06	5g	57,20	1,2-Cyclohexanedione dioxime, 97%	492-99-9
A16788	14	25g	228,00	1,2-Cyclohexanedione dioxime, 97%	492-99-9
A16788	22	100g	770,00	1,2-Cyclohexanedione dioxime, 97%	492-99-9
A16789	03	1g	31,60	L-(-)-Fucose, 99%	2438-80-4
A16789	06	5g	131,00	L-(-)-Fucose, 99%	2438-80-4
A16792	06	5g	38,50	Tetra-n-butylphosphonium iodide, 98%	3115-66-0
A16792	14	25g	139,00	Tetra-n-butylphosphonium iodide, 98%	3115-66-0
A16792	22	100g	477,00	Tetra-n-butylphosphonium iodide, 98%	3115-66-0
A16794	06	5g	26,80	4'-Iodoacetophenone, 98%	13329-40-3
A16794	14	25g	94,00	4'-Iodoacetophenone, 98%	13329-40-3
A16794	22	100g	346,00	4'-Iodoacetophenone, 98%	13329-40-3
A16797	06	5g	33,10	1-Nitro-3,5-bis(trifluoromethyl)benzene, 97+%	328-75-6
A16797	14	25g	124,00	1-Nitro-3,5-bis(trifluoromethyl)benzene, 97+%	328-75-6
A16801	03	1g	46,00	4-n-Hexylbiphenyl, 98%	59662-31-6
A16801	06	5g	163,00	4-n-Hexylbiphenyl, 98%	59662-31-6
A16802	03	1g	22,40	S-Acetylthiocholine iodide, 98%	1866-15-5
A16802	06	5g	69,80	S-Acetylthiocholine iodide, 98%	1866-15-5
A16802	14	25g	249,00	S-Acetylthiocholine iodide, 98%	1866-15-5
A16805	06	5g	49,20	4-Methoxyphenyl isocyanate, 98%	5416-93-3
A16805	14	25g	168,00	4-Methoxyphenyl isocyanate, 98%	5416-93-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A16805	22	100g	506,00	4-Methoxyphenyl isocyanate, 98%	5416-93-3
A16806	AP	500ml	19,20	D-Gluconic acid, 50% aq. soln.	526-95-4
A16806	0F	2500ml	49,20	D-Gluconic acid, 50% aq. soln.	526-95-4
A16810	MC	100mg	50,90	^b-D-Allose, 98%	2595-97-3
A16810	ME	500mg	180,00	^b-D-Allose, 98%	2595-97-3
A16813	06	5g	48,70	Biphenyl-4-carboxamide, 98%	3815-20-1
A16813	14	25g	194,00	Biphenyl-4-carboxamide, 98%	3815-20-1
A16815	22	100g	51,00	Bis(4-aminophenyl) ether, 98%	101-80-4
A16815	36	500g	205,00	Bis(4-aminophenyl) ether, 98%	101-80-4
A16815	18	50g	34,00	Bis(4-aminophenyl) ether, 98%	101-80-4
A16817	03	1g	17,80	2-(2,4-Dichlorophenoxy)propionic acid hydrazide, 98%	15253-89-1
A16817	06	5g	71,30	2-(2,4-Dichlorophenoxy)propionic acid hydrazide, 98%	15253-89-1
A16817	14	25g	284,00	2-(2,4-Dichlorophenoxy)propionic acid hydrazide, 98%	15253-89-1
A16819	MC	100mg	35,90	1,5-Dimethylnaphthalene, 99%	571-61-9
A16819	ME	500mg	113,00	1,5-Dimethylnaphthalene, 99%	571-61-9
A16819	88	2.5g	468,00	1,5-Dimethylnaphthalene, 99%	571-61-9
A16820	03	1g	60,70	2,4-Octadien-1-ol, 95%	56904-85-9
A16820	06	5g	242,00	2,4-Octadien-1-ol, 95%	56904-85-9
A16824	14	25g	58,50	L-Lysine ethyl ester dihydrochloride, 99%	3844-53-9
A16824	22	100g	191,00	L-Lysine ethyl ester dihydrochloride, 99%	3844-53-9
A16826	18	50g	43,90	Methyl 2-acetamido-5-chlorobenzoate, 97%	20676-54-4
A16826	30	250g	201,00	Methyl 2-acetamido-5-chlorobenzoate, 97%	20676-54-4
A16827	0B	1000g	283,00	3-(2-Methoxyphenoxy)-1,2-propanediol, 99+%	93-14-1
A16827	18	50g	26,20	3-(2-Methoxyphenoxy)-1,2-propanediol, 99+%	93-14-1
A16827	30	250g	87,60	3-(2-Methoxyphenoxy)-1,2-propanediol, 99+%	93-14-1
A16828	0C	10000g	124,00	D-(+)-Glucose, anhydrous, 99%	50-99-7
A16828	0E	2500g	35,20	D-(+)-Glucose, anhydrous, 99%	50-99-7
A16828	36	500g	16,90	D-(+)-Glucose, anhydrous, 99%	50-99-7
A16833	06	5g	40,40	2,3,4,5,6-Pentafluorostyrene, 98%, stab. with 250ppm 4-tert-butylcatechol	653-34-9
A16833	14	25g	130,00	2,3,4,5,6-Pentafluorostyrene, 98%, stab. with 250ppm 4-tert-butylcatechol	653-34-9
A16839	14	25g	45,50	(1-Bromoethyl)benzene, 97%	585-71-7
A16839	22	100g	126,00	(1-Bromoethyl)benzene, 97%	585-71-7
A16839	36	500g	494,00	(1-Bromoethyl)benzene, 97%	585-71-7
A16840	14	25g	20,10	Benzyltrimethylammonium bromide, 98+%	5350-41-4
A16840	22	100g	50,80	Benzyltrimethylammonium bromide, 98+%	5350-41-4
A16843	09	10g	49,00	N-(4-Hydroxyphenyl)glycine, 98%	122-87-2
A16843	18	50g	134,00	N-(4-Hydroxyphenyl)glycine, 98%	122-87-2
A16846	09	10g	39,60	Rubidium fluoride hydrate, 99%	16422-67-6
A16846	18	50g	174,00	Rubidium fluoride hydrate, 99%	16422-67-6
A16851	14	25g	41,10	L-Threonine, 98+%	72-19-5
A16851	22	100g	101,00	L-Threonine, 98+%	72-19-5
A16851	36	500g	436,00	L-Threonine, 98+%	72-19-5
A16852	03	1g	35,50	1,1'-Binaphthyl, 98%	604-53-5
A16852	06	5g	118,00	1,1'-Binaphthyl, 98%	604-53-5
A16853	09	10g	41,20	2-Ethylphenylhydrazine hydrochloride, 98%	19398-06-2
A16853	18	50g	160,00	2-Ethylphenylhydrazine hydrochloride, 98%	19398-06-2
A16853	30	250g	590,00	2-Ethylphenylhydrazine hydrochloride, 98%	19398-06-2
A16856	14	25g	31,50	4-Benzyloxyaniline hydrochloride, 98%	51388-20-6
A16856	22	100g	93,00	4-Benzyloxyaniline hydrochloride, 98%	51388-20-6
A16859	03	1g	56,50	cis-1,2-Bis(diphenylphosphino)ethylene, 97%	983-80-2
A16859	06	5g	242,00	cis-1,2-Bis(diphenylphosphino)ethylene, 97%	983-80-2
A16862	06	5g	32,80	2-Bromo-4,5-dimethoxycinnamic acid, 97%	151539-52-5
A16862	14	25g	146,00	2-Bromo-4,5-dimethoxycinnamic acid, 97%	151539-52-5
A16862	22	100g	496,00	2-Bromo-4,5-dimethoxycinnamic acid, 97%	151539-52-5
A16863	0B	1000g	49,20	2,6-Di-tert-butyl-4-methylphenol, 99%	128-37-0
A16863	30	250g	17,70	2,6-Di-tert-butyl-4-methylphenol, 99%	128-37-0
A16864	06	5g	30,70	1,3,5-Trichloro-2,4,6-trifluorobenzene, 98%	319-88-0
A16864	14	25g	130,00	1,3,5-Trichloro-2,4,6-trifluorobenzene, 98%	319-88-0
A16864	22	100g	448,00	1,3,5-Trichloro-2,4,6-trifluorobenzene, 98%	319-88-0
A16865	22	100g	34,90	3,3-Dimethylacrylic acid, 98%	541-47-9
A16865	36	500g	114,00	3,3-Dimethylacrylic acid, 98%	541-47-9
A16865	14	25g	19,20	3,3-Dimethylacrylic acid, 98%	541-47-9
A16866	0E	2500g	297,00	N-Benzylethanolamine, 96%	104-63-2
A16866	22	100g	21,10	N-Benzylethanolamine, 96%	104-63-2
A16866	36	500g	70,20	N-Benzylethanolamine, 96%	104-63-2
A16868	06	5g	56,50	Naphthalene-2,6-dicarboxylic acid, 98+%	1141-38-4
A16868	14	25g	224,00	Naphthalene-2,6-dicarboxylic acid, 98+%	1141-38-4
A16868	22	100g	807,00	Naphthalene-2,6-dicarboxylic acid, 98+%	1141-38-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A16871	22	100g	54,30	3-Chloro-1-propanol, 98%	627-30-5
A16871	36	500g	201,00	3-Chloro-1-propanol, 98%	627-30-5
A16871	14	25g	20,70	3-Chloro-1-propanol, 98%	627-30-5
A16872	14	25g	38,80	Naphthalene-2-sulfonyl chloride, 97%	93-11-8
A16872	22	100g	125,00	Naphthalene-2-sulfonyl chloride, 97%	93-11-8
A16872	36	500g	525,00	Naphthalene-2-sulfonyl chloride, 97%	93-11-8
A16874	03	1g	47,80	Ferrocenecarboxylic acid, 98%	1271-42-7
A16874	06	5g	139,00	Ferrocenecarboxylic acid, 98%	1271-42-7
A16874	14	25g	580,00	Ferrocenecarboxylic acid, 98%	1271-42-7
A16878	09	10g	29,20	4-Iodo-m-xylene, 98%	4214-28-2
A16878	18	50g	125,00	4-Iodo-m-xylene, 98%	4214-28-2
A16878	30	250g	543,00	4-Iodo-m-xylene, 98%	4214-28-2
A16880	09	10g	25,00	3,5-Di-tert-butyl-4-hydroxybenzoic acid, 98%	1421-49-4
A16880	18	50g	96,80	3,5-Di-tert-butyl-4-hydroxybenzoic acid, 98%	1421-49-4
A16884	14	25g	44,90	Triphenylphosphine sulfide, 98%	3878-45-3
A16884	22	100g	85,60	Triphenylphosphine sulfide, 98%	3878-45-3
A16891	06	5g	38,70	2'-Fluoro-4'-methoxyacetophenone, 99%	74457-86-6
A16891	14	25g	150,00	2'-Fluoro-4'-methoxyacetophenone, 99%	74457-86-6
A16891	22	100g	433,00	2'-Fluoro-4'-methoxyacetophenone, 99%	74457-86-6
A16893	09	10g	32,70	Dimethyl sulfoxide-d{6}, 99.5% (Isotopic)	2206-27-1
A16893	18	50g	130,00	Dimethyl sulfoxide-d{6}, 99.5% (Isotopic)	2206-27-1
A16895	06	5g	57,30	4-(Trifluoromethyl)benzyl bromide, 98%	402-49-3
A16895	14	25g	191,00	4-(Trifluoromethyl)benzyl bromide, 98%	402-49-3
A16896	06	5g	65,10	Ethyl 2-amino-4-methylthiazole-5-carboxylate, 97%	7210-76-6
A16896	14	25g	240,00	Ethyl 2-amino-4-methylthiazole-5-carboxylate, 97%	7210-76-6
A16896	22	100g	887,00	Ethyl 2-amino-4-methylthiazole-5-carboxylate, 97%	7210-76-6
A16899	09	10g	25,80	Bromophenol Blue sodium salt	34725-61-6
A16899	18	50g	79,60	Bromophenol Blue sodium salt	34725-61-6
A16900	06	5g	34,40	2-Bromophenylacetic acid, 98+%	18698-97-0
A16900	14	25g	121,00	2-Bromophenylacetic acid, 98+%	18698-97-0
A16900	22	100g	402,00	2-Bromophenylacetic acid, 98+%	18698-97-0
A16901	06	5g	73,00	N,N'-Dimethyl-1,3-propanediamine, 97%	111-33-1
A16901	14	25g	288,00	N,N'-Dimethyl-1,3-propanediamine, 97%	111-33-1
A16901	22	100g	928,00	N,N'-Dimethyl-1,3-propanediamine, 97%	111-33-1
A16902	0B	1000g	71,90	Lanolin	8006-54-0
A16902	30	250g	24,90	Lanolin	8006-54-0
A16903	03	1g	21,30	N-Methyl-1-propylamine, 97%	627-35-0
A16903	06	5g	62,80	N-Methyl-1-propylamine, 97%	627-35-0
A16903	14	25g	253,00	N-Methyl-1-propylamine, 97%	627-35-0
A16906	03	1g	24,80	2-Fluoro-3-(trifluoromethyl)aniline, 97%	123973-25-1
A16906	06	5g	82,60	2-Fluoro-3-(trifluoromethyl)aniline, 97%	123973-25-1
A16912	0E	2500g	367,00	2-Fluorotoluene, 99+%	95-52-3
A16912	22	100g	20,90	2-Fluorotoluene, 99+%	95-52-3
A16912	36	500g	80,60	2-Fluorotoluene, 99+%	95-52-3
A16916	03	1g	40,20	4-Hydroxy-8-(trifluoromethyl)quinoline, 98%	23779-96-6
A16916	06	5g	172,00	4-Hydroxy-8-(trifluoromethyl)quinoline, 98%	23779-96-6
A16917	06	5g	81,60	3,5-Difluorobenzaldehyde, 97%	32085-88-4
A16917	14	25g	288,00	3,5-Difluorobenzaldehyde, 97%	32085-88-4
A16917	03	1g	27,40	3,5-Difluorobenzaldehyde, 97%	32085-88-4
A16918	03	1g	38,10	(R)-(+)-1-(1-Naphthyl)ethylamine, 99%	3886-70-2
A16918	06	5g	138,00	(R)-(+)-1-(1-Naphthyl)ethylamine, 99%	3886-70-2
A16918	14	25g	552,00	(R)-(+)-1-(1-Naphthyl)ethylamine, 99%	3886-70-2
A16920	06	5g	52,20	3-Nitrophenyl isocyanate, 97%	3320-87-4
A16920	14	25g	154,00	3-Nitrophenyl isocyanate, 97%	3320-87-4
A16922	AE	100ml	33,90	2-Mercaptopyridine N-oxide sodium salt, 40% aq. soln.	3811-73-2
A16922	AP	500ml	125,00	2-Mercaptopyridine N-oxide sodium salt, 40% aq. soln.	3811-73-2
A16922	0F	2500ml	506,00	2-Mercaptopyridine N-oxide sodium salt, 40% aq. soln.	3811-73-2
A16927	14	25g	46,00	2'-Fluoroacetanilide, 98+%	399-31-5
A16927	22	100g	152,00	2'-Fluoroacetanilide, 98+%	399-31-5
A16928	0B	1000g	172,00	3,4-Dimethylaniline, 98%	95-64-7
A16928	30	250g	54,10	3,4-Dimethylaniline, 98%	95-64-7
A16928	22	100g	27,50	3,4-Dimethylaniline, 98%	95-64-7
A16930	03	1g	32,30	2-Chloroethyl 4-fluorophenyl sulfone, 98%	33330-46-0
A16930	06	5g	129,00	2-Chloroethyl 4-fluorophenyl sulfone, 98%	33330-46-0
A16931	06	5g	192,00	Tetramethylgermanium, 98%	865-52-1
A16931	14	25g	710,00	Tetramethylgermanium, 98%	865-52-1
A16933	09	10g	22,00	SPADNS	23647-14-5
A16933	18	50g	81,60	SPADNS	23647-14-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A16934	06	5g	124,00	1-Bromo-4-fluoronaphthalene, 98%	341-41-3
A16934	14	25g	468,00	1-Bromo-4-fluoronaphthalene, 98%	341-41-3
A16934	03	1g	41,10	1-Bromo-4-fluoronaphthalene, 98%	341-41-3
A16935	JQ	0.1mole	33,30	Hydrogen chloride, 4M in 1,4-dioxane, 99%	7647-01-0
A16935	JT	0.5mole	77,70	Hydrogen chloride, 4M in 1,4-dioxane, 99%	7647-01-0
A16935	JV	2mole	250,00	Hydrogen chloride, 4M in 1,4-dioxane, 99%	7647-01-0
A16935	TM	bulk mole		Hydrogen chloride, 4M in 1,4-dioxane, 99%	7647-01-0
A16938	06	5g	23,50	Dibromochloromethane, 98%	124-48-1
A16938	14	25g	82,50	Dibromochloromethane, 98%	124-48-1
A16938	22	100g	286,00	Dibromochloromethane, 98%	124-48-1
A16941	14	25g	19,60	(+)-Diisopropyl L-tartrate, 98+%	2217-15-4
A16941	22	100g	57,80	(+)-Diisopropyl L-tartrate, 98+%	2217-15-4
A16942	MC	100mg	23,20	5-Aminolevulinic acid hydrochloride, 99%	5451-09-2
A16942	ME	500mg	71,40	5-Aminolevulinic acid hydrochloride, 99%	5451-09-2
A16942	04	2g	191,00	5-Aminolevulinic acid hydrochloride, 99%	5451-09-2
A16944	22	100g	24,90	Xylitol, 99%	87-99-0
A16944	36	500g	97,80	Xylitol, 99%	87-99-0
A16945	03	1g	19,50	N-(2,4-Difluorophenyl)thiourea, 97%	175277-76-6
A16945	06	5g	78,50	N-(2,4-Difluorophenyl)thiourea, 97%	175277-76-6
A16946	0B	1000g	59,60	Potassium hexacyanoferrate(III), 98+%	13746-66-2
A16946	0I	5000g	258,00	Potassium hexacyanoferrate(III), 98+%	13746-66-2
A16946	30	250g	16,80	Potassium hexacyanoferrate(III), 98+%	13746-66-2
A16951	18	50g	33,10	Albumin, ex egg, 80%	9006-59-1
A16951	30	250g	131,00	Albumin, ex egg, 80%	9006-59-1
A16964	09	10g	27,60	Adenine sulfate, 98+%	321-30-2
A16964	18	50g	99,00	Adenine sulfate, 98+%	321-30-2
A16969	09	10g	38,20	2-Amino-3,5-dichlorobenzoic acid, 97%	2789-92-6
A16969	18	50g	145,00	2-Amino-3,5-dichlorobenzoic acid, 97%	2789-92-6
A16969	30	250g	406,00	2-Amino-3,5-dichlorobenzoic acid, 97%	2789-92-6
A16970	14	25g	47,20	4-Isopropylanisole, 95%	4132-48-3
A16970	22	100g	175,00	4-Isopropylanisole, 95%	4132-48-3
A16971	03	1g	29,80	2,3-Difluorophenol, 98+%	6418-38-8
A16971	06	5g	83,90	2,3-Difluorophenol, 98+%	6418-38-8
A16971	TW	grams		2,3-Difluorophenol, 98+%	6418-38-8
A16973	22	100g	48,40	Ammonium citrate tribasic, 97+%	3458-72-8
A16973	36	500g	167,00	Ammonium citrate tribasic, 97+%	3458-72-8
A16974	06	5g	25,80	4-Hydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98%	315-30-0
A16974	14	25g	67,30	4-Hydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98%	315-30-0
A16977	AD	50ml	26,00	3-Heptanone, 98%	106-35-4
A16977	AK	250ml	74,90	3-Heptanone, 98%	106-35-4
A16977	AU	1000ml	239,00	3-Heptanone, 98%	106-35-4
A16978	14	25g	43,30	1,4-Diacetoxybutane, 98%	628-67-1
A16978	22	100g	144,00	1,4-Diacetoxybutane, 98%	628-67-1
A16981	0B	1000g	186,00	3-(2-Aminoethylamino)propyltrimethoxysilane, tech. 90%	1760-24-3
A16981	18	50g	25,80	3-(2-Aminoethylamino)propyltrimethoxysilane, tech. 90%	1760-24-3
A16981	30	250g	63,00	3-(2-Aminoethylamino)propyltrimethoxysilane, tech. 90%	1760-24-3
A16983	06	5g	36,30	3-(Trifluoromethyl)cinnamic acid, predominantly trans, 98+%	779-89-5
A16983	14	25g	111,00	3-(Trifluoromethyl)cinnamic acid, predominantly trans, 98+%	779-89-5
A16985	AP	500ml	23,30	(^+)-2-Octanol, 98%	123-96-6
A16985	0F	2500ml	72,40	(^+)-2-Octanol, 98%	123-96-6
A16985	AE	100ml	16,90	(^+)-2-Octanol, 98%	123-96-6
A16986	14	25g	56,30	^b-Bromostyrene, cis + trans, 96%, stab. with 0.1% 4-tert-butylcatechol	103-64-0
A16986	22	100g	180,00	^b-Bromostyrene, cis + trans, 96%, stab. with 0.1% 4-tert-butylcatechol	103-64-0
A16987	0B	1000g	124,00	Lithium dihydrogen phosphate, 97%	13453-80-0
A16987	30	250g	40,80	Lithium dihydrogen phosphate, 97%	13453-80-0
A16988	0B	1000g	361,00	3,5-Dinitrosalicylic acid, 97+%	609-99-4
A16988	18	50g	28,60	3,5-Dinitrosalicylic acid, 97+%	609-99-4
A16988	30	250g	117,00	3,5-Dinitrosalicylic acid, 97+%	609-99-4
A16989	AK	250ml	57,40	2-Ethylbutyric acid, 98%	88-09-5
A16989	AU	1000ml	156,00	2-Ethylbutyric acid, 98%	88-09-5
A16991	0E	2500g	356,00	3-Chlorotoluene, 98%	108-41-8
A16991	22	100g	21,70	3-Chlorotoluene, 98%	108-41-8
A16991	36	500g	84,00	3-Chlorotoluene, 98%	108-41-8
A16994	06	5g	17,40	Dibromoacetonitrile, 94%	3252-43-5
A16994	14	25g	57,10	Dibromoacetonitrile, 94%	3252-43-5
A16994	22	100g	204,00	Dibromoacetonitrile, 94%	3252-43-5
A16995	14	25g	52,80	1-Phenylpiperazine hydrochloride, 99%	2210-93-7
A16995	22	100g	189,00	1-Phenylpiperazine hydrochloride, 99%	2210-93-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A16995	36	500g	737,00	1-Phenylpiperazine hydrochloride, 99%	2210-93-7
A16999	03	1g	46,80	1H-1,2,3-Triazole, 98%	288-36-8
A16999	06	5g	167,00	1H-1,2,3-Triazole, 98%	288-36-8
A16999	14	25g	576,00	1H-1,2,3-Triazole, 98%	288-36-8
A17003	0B	1000g	551,00	Ammonium bismuth citrate, Bi 48-52%, water ca 2%	25530-63-6
A17003	18	50g	49,00	Ammonium bismuth citrate, Bi 48-52%, water ca 2%	25530-63-6
A17003	30	250g	185,00	Ammonium bismuth citrate, Bi 48-52%, water ca 2%	25530-63-6
A17004	0B	1000g	94,50	Sodium trichloroacetate, 97%	650-51-1
A17004	0I	5000g	403,00	Sodium trichloroacetate, 97%	650-51-1
A17004	30	250g	35,60	Sodium trichloroacetate, 97%	650-51-1
A17004	09	10g	14,20	Sodium trichloroacetate, 97%	650-51-1
A17005	36	500g	16,30	Sodium hydrogen carbonate, 99%	144-55-8
A17005	0C	10000g	125,00	Sodium hydrogen carbonate, 99%	144-55-8
A17005	0E	2500g	48,60	Sodium hydrogen carbonate, 99%	144-55-8
A17006	14	25g	46,30	3,4-Dichlorobenzoyl chloride, 97%	3024-72-4
A17006	22	100g	135,00	3,4-Dichlorobenzoyl chloride, 97%	3024-72-4
A17007	03	1g	21,70	D-Lyxose, 99%	1114-34-7
A17007	06	5g	60,20	D-Lyxose, 99%	1114-34-7
A17007	14	25g	254,00	D-Lyxose, 99%	1114-34-7
A17010	0B	1000g	72,40	n-Butyl benzoate, 98%	136-60-7
A17010	30	250g	23,80	n-Butyl benzoate, 98%	136-60-7
A17011	14	25g	22,60	cis-1,8-p-Menthanediol monohydrate, 98%	2451-01-6
A17011	22	100g	83,30	cis-1,8-p-Menthanediol monohydrate, 98%	2451-01-6
A17012	14	25g	90,00	2,2,2-Trifluoroethyl methacrylate, 98%, stab. with 30-50 ppm 4-methoxyphenol	352-87-4
A17013	36	500g	95,30	5,5-Diphenylhydantoin, 99%	57-41-0
A17013	14	25g	15,30	5,5-Diphenylhydantoin, 99%	57-41-0
A17013	22	100g	27,30	5,5-Diphenylhydantoin, 99%	57-41-0
A17014	09	10g	73,00	Bismuth antimonide, 99.99%	12323-19-2
A17014	18	50g	286,00	Bismuth antimonide, 99.99%	12323-19-2
A17017	06	5g	33,40	4-tert-Butylphenoxyacetic acid, 98%	1798-04-5
A17017	14	25g	134,00	4-tert-Butylphenoxyacetic acid, 98%	1798-04-5
A17017	22	100g	427,00	4-tert-Butylphenoxyacetic acid, 98%	1798-04-5
A17018	06	5g	66,20	4-Chloro-2-fluorocinnamic acid, 98%	202982-65-8
A17018	14	25g	295,00	4-Chloro-2-fluorocinnamic acid, 98%	202982-65-8
A17019	06	5g	41,60	Strontium lanthanum sulfide	12532-80-8
A17019	14	25g	160,00	Strontium lanthanum sulfide	12532-80-8
A17019	22	100g	542,00	Strontium lanthanum sulfide	12532-80-8
A17020	06	5g	24,50	1-Bromo-2-iodobenzene, 98+%, stab. with copper	583-55-1
A17020	14	25g	87,30	1-Bromo-2-iodobenzene, 98+%, stab. with copper	583-55-1
A17020	22	100g	278,00	1-Bromo-2-iodobenzene, 98+%, stab. with copper	583-55-1
A17021	06	5g	54,40	Tetraethyleneglycol monomethyl ether, 98%	23783-42-8
A17021	14	25g	211,00	Tetraethyleneglycol monomethyl ether, 98%	23783-42-8
A17021	22	100g	632,00	Tetraethyleneglycol monomethyl ether, 98%	23783-42-8
A17022	0B	1000g	88,10	Tannic acid	1401-55-4
A17022	30	250g	23,90	Tannic acid	1401-55-4
A17025	14	25g		Tetrakis(dimethylamino)ethylene, 97%	996-70-3
A17025	22	100g		Tetrakis(dimethylamino)ethylene, 97%	996-70-3
A17027	03	1g	35,00	L-Methionine sulfone, 99+%	7314-32-1
A17027	06	5g	113,00	L-Methionine sulfone, 99+%	7314-32-1
A17029	14	25g	33,90	3-(Trifluoromethyl)benzonitrile, 98%	368-77-4
A17029	22	100g	114,00	3-(Trifluoromethyl)benzonitrile, 98%	368-77-4
A17029	06	5g	16,10	3-(Trifluoromethyl)benzonitrile, 98%	368-77-4
A17033	06	5g	51,40	3,5-Difluorobenzoic acid, 97%	455-40-3
A17033	14	25g	183,00	3,5-Difluorobenzoic acid, 97%	455-40-3
A17034	03	1g	64,80	5-Hydroxy-1-tetralone, 99%	28315-93-7
A17034	06	5g	207,00	5-Hydroxy-1-tetralone, 99%	28315-93-7
A17034	14	25g	702,00	5-Hydroxy-1-tetralone, 99%	28315-93-7
A17035	03	1g	36,60	1,3,5-Trifluoro-2-nitrobenzene, 98%	315-14-0
A17035	06	5g	118,00	1,3,5-Trifluoro-2-nitrobenzene, 98%	315-14-0
A17035	14	25g	431,00	1,3,5-Trifluoro-2-nitrobenzene, 98%	315-14-0
A17036	09	10g	29,50	Quinine hemisulfate monohydrate, 99%	6119-70-6
A17036	18	50g	91,70	Quinine hemisulfate monohydrate, 99%	6119-70-6
A17036	30	250g	367,00	Quinine hemisulfate monohydrate, 99%	6119-70-6
A17037	14	25g	24,00	CAPS, 99%	1135-40-6
A17037	22	100g	68,10	CAPS, 99%	1135-40-6
A17037	36	500g	275,00	CAPS, 99%	1135-40-6
A17039	0B	1000g	372,00	DL-^a-Tocopherol, 97+%	10191-41-0
A17039	18	50g	25,60	DL-^a-Tocopherol, 97+%	10191-41-0

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A17039	30	250g	109,00	DL-^a-Tocopherol, 97+%	10191-41-0
A17043	06	5g	23,50	N(^a)-Benzyloxycarbonyl-L-arginine, 99%	1234-35-1
A17043	14	25g	91,10	N(^a)-Benzyloxycarbonyl-L-arginine, 99%	1234-35-1
A17043	22	100g	331,00	N(^a)-Benzyloxycarbonyl-L-arginine, 99%	1234-35-1
A17046	06	5g	28,20	Ethyl 2-thiouracil-5-carboxylate, 99%	38026-46-9
A17046	14	25g	114,00	Ethyl 2-thiouracil-5-carboxylate, 99%	38026-46-9
A17051	06	5g	67,00	4-Aminophthalimide, 97%	3676-85-5
A17051	14	25g	267,00	4-Aminophthalimide, 97%	3676-85-5
A17052	06	5g	50,20	2,4-Difluorobenzaldehyde, 98%	1550-35-2
A17052	14	25g	186,00	2,4-Difluorobenzaldehyde, 98%	1550-35-2
A17053	14	25g	26,60	Rose Bengal	632-69-9
A17053	22	100g	93,30	Rose Bengal	632-69-9
A17053	36	500g	348,00	Rose Bengal	632-69-9
A17056	0B	1000g	88,60	Sodium salicylate, 99%	54-21-7
A17056	30	250g	26,10	Sodium salicylate, 99%	54-21-7
A17061	03	1g	23,30	2-Amino-5-trifluoromethyl-1,3,4-thiadiazole, 98%	10444-89-0
A17061	06	5g	78,10	2-Amino-5-trifluoromethyl-1,3,4-thiadiazole, 98%	10444-89-0
A17061	14	25g	260,00	2-Amino-5-trifluoromethyl-1,3,4-thiadiazole, 98%	10444-89-0
A17063	0E	2500g	404,00	2-Methylimidazole, 97%	693-98-1
A17063	22	100g	26,60	2-Methylimidazole, 97%	693-98-1
A17063	36	500g	99,00	2-Methylimidazole, 97%	693-98-1
A17064	AD	50ml	83,80	Cycloheptatriene, 95%	544-25-2
A17064	AK	250ml	284,00	Cycloheptatriene, 95%	544-25-2
A17066	06	5g	70,50	4-(1,3-Dithiolan-2-yl)phenol, 97%	22068-49-1
A17066	14	25g	282,00	4-(1,3-Dithiolan-2-yl)phenol, 97%	22068-49-1
A17067	04	2g	23,80	4-Fluoro-2-(trifluoromethyl)aniline, 97%	393-39-5
A17067	09	10g	85,10	4-Fluoro-2-(trifluoromethyl)aniline, 97%	393-39-5
A17071	03	1g	16,10	Methyl 4-chlorocinnamate, 99%	7560-44-3
A17071	06	5g	58,00	Methyl 4-chlorocinnamate, 99%	7560-44-3
A17071	14	25g	248,00	Methyl 4-chlorocinnamate, 99%	7560-44-3
A17072	09	10g	20,20	2,2-Dimethylbutyric acid, 97%	595-37-9
A17072	18	50g	42,90	2,2-Dimethylbutyric acid, 97%	595-37-9
A17072	30	250g	99,00	2,2-Dimethylbutyric acid, 97%	595-37-9
A17074	09	10g	20,70	Sodium cholate hydrate, 99%	206986-87-0
A17074	18	50g	60,40	Sodium cholate hydrate, 99%	206986-87-0
A17075	0B	1000g	54,70	Potassium chlorate, 99+%	3811-04-9
A17075	0I	5000g	178,00	Potassium chlorate, 99+%	3811-04-9
A17075	30	250g	20,60	Potassium chlorate, 99+%	3811-04-9
A17076	06	5g	53,80	3-Bromo-5-iodobenzoic acid, 97%	188815-32-9
A17076	14	25g	220,00	3-Bromo-5-iodobenzoic acid, 97%	188815-32-9
A17076	22	100g	783,00	3-Bromo-5-iodobenzoic acid, 97%	188815-32-9
A17077	03	1g	25,40	Xanthene-9-carboxamide, 98%	5813-90-1
A17077	06	5g	102,00	Xanthene-9-carboxamide, 98%	5813-90-1
A17077	14	25g	403,00	Xanthene-9-carboxamide, 98%	5813-90-1
A17078	AP	500ml	21,10	(^+)-Tetrahydrofurfuryl alcohol, 98%	97-99-4
A17078	0F	2500ml	55,40	(^+)-Tetrahydrofurfuryl alcohol, 98%	97-99-4
A17078	AE	100ml	15,40	(^+)-Tetrahydrofurfuryl alcohol, 98%	97-99-4
A17079	01	0.25g	63,50	3-Indoxyl sulfate potassium salt, 97%	2642-37-7
A17079	03	1g	211,00	3-Indoxyl sulfate potassium salt, 97%	2642-37-7
A17079	06	5g	932,00	3-Indoxyl sulfate potassium salt, 97%	2642-37-7
A17081	03	1g	23,80	4-Methoxy-3-nitrobenzaldehyde, 98%	31680-08-7
A17081	06	5g	68,80	4-Methoxy-3-nitrobenzaldehyde, 98%	31680-08-7
A17081	14	25g	268,00	4-Methoxy-3-nitrobenzaldehyde, 98%	31680-08-7
A17082	09	10g	23,20	2-Chloronicotinic acid, 99%	2942-59-8
A17082	18	50g	83,60	2-Chloronicotinic acid, 99%	2942-59-8
A17082	30	250g	366,00	2-Chloronicotinic acid, 99%	2942-59-8
A17085	03	1g	24,30	1,1-Cyclopropanedicarboxylic acid, 97%	598-10-7
A17085	06	5g	111,00	1,1-Cyclopropanedicarboxylic acid, 97%	598-10-7
A17087	14	25g	58,10	Methyl 2-acetamido-5-bromobenzoate, 97%	138825-96-4
A17087	22	100g	182,00	Methyl 2-acetamido-5-bromobenzoate, 97%	138825-96-4
A17088	03	1g	22,60	2,3,5,6-Tetrafluorohydroquinone, 98%	771-63-1
A17088	06	5g	53,20	2,3,5,6-Tetrafluorohydroquinone, 98%	771-63-1
A17090	06	5g	22,20	Bromocresol Green	76-60-8
A17090	14	25g	89,40	Bromocresol Green	76-60-8
A17092	06	5g	51,20	Holmium(III) sulfate hydrate, 99.99%	15622-40-9
A17092	14	25g	212,00	Holmium(III) sulfate hydrate, 99.99%	15622-40-9
A17093	09	10g	20,90	2-Phenylbutyronitrile, 95%	769-68-6
A17093	18	50g	71,10	2-Phenylbutyronitrile, 95%	769-68-6

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A17095	06	5g	117,00	Ethyl xanthene-9-carboxylate, 98%	7401-03-8
A17095	14	25g	337,00	Ethyl xanthene-9-carboxylate, 98%	7401-03-8
A17098	22	100g	37,80	^a-Ionone, 90+%	127-41-3
A17098	36	500g	139,00	^a-Ionone, 90+%	127-41-3
A17103	14	25g	38,80	1,2-Dibromohexafluoropropane, 95%	661-95-0
A17103	22	100g	136,00	1,2-Dibromohexafluoropropane, 95%	661-95-0
A17104	AP	500ml	16,00	2-Ethyl-1-hexanol, 99%	104-76-7
A17104	0F	2500ml	49,50	2-Ethyl-1-hexanol, 99%	104-76-7
A17105	09	10g	32,70	Diethyl 1-propylphosphonate, 97%	18812-51-6
A17105	18	50g	133,00	Diethyl 1-propylphosphonate, 97%	18812-51-6
A17108	03	1g	48,40	8-Methoxypsoralen, 99%	298-81-7
A17108	06	5g	173,00	8-Methoxypsoralen, 99%	298-81-7
A17108	14	25g	737,00	8-Methoxypsoralen, 99%	298-81-7
A17110	14	25g	54,90	3-Benzoyl-1,1,1-trifluoroacetone, 98+%	326-06-7
A17110	22	100g	183,00	3-Benzoyl-1,1,1-trifluoroacetone, 98+%	326-06-7
A17110	36	500g	711,00	3-Benzoyl-1,1,1-trifluoroacetone, 98+%	326-06-7
A17111	03	1g	78,20	Methyl 2,1,3-benzothiadiazole-5-carboxylate, 98%	175204-21-4
A17111	06	5g	332,00	Methyl 2,1,3-benzothiadiazole-5-carboxylate, 98%	175204-21-4
A17111	14	25g	1310,00	Methyl 2,1,3-benzothiadiazole-5-carboxylate, 98%	175204-21-4
A17113	06	5g	34,40	N,N'-Diethylethylenediamine, 96%	111-74-0
A17113	14	25g	147,00	N,N'-Diethylethylenediamine, 96%	111-74-0
A17113	22	100g	521,00	N,N'-Diethylethylenediamine, 96%	111-74-0
A17114	14	25g	90,00	N,N'-Diisopropylethylenediamine, 97%	4013-94-9
A17114	22	100g	301,00	N,N'-Diisopropylethylenediamine, 97%	4013-94-9
A17124	18	50g	51,90	(Isopropylthio)benzene, 98%	3019-20-3
A17124	30	250g	213,00	(Isopropylthio)benzene, 98%	3019-20-3
A17129	09	10g	26,00	4-Hydroxyquinazoline, 98%	491-36-1
A17129	18	50g	114,00	4-Hydroxyquinazoline, 98%	491-36-1
A17132	0E	2500g	69,10	Glycerol triacetate, 99%	102-76-1
A17132	36	500g	17,70	Glycerol triacetate, 99%	102-76-1
A17135	0B	1000g	120,00	Phenolphthalein, 98%	77-09-8
A17135	18	50g	14,20	Phenolphthalein, 98%	77-09-8
A17135	30	250g	36,20	Phenolphthalein, 98%	77-09-8
A17138	06	5g	165,00	Di-n-butylgermanium dichloride, 97%	4593-81-1
A17138	14	25g	733,00	Di-n-butylgermanium dichloride, 97%	4593-81-1
A17139	06	5g	61,50	2,4,6-Trimethylbenzyl mercaptan, 97%	21411-42-7
A17139	14	25g	249,00	2,4,6-Trimethylbenzyl mercaptan, 97%	21411-42-7
A17140	06	5g	72,70	2-Adamantanamine hydrochloride, 98+%	10523-68-9
A17140	14	25g	234,00	2-Adamantanamine hydrochloride, 98+%	10523-68-9
A17140	03	1g	23,90	2-Adamantanamine hydrochloride, 98+%	10523-68-9
A17141	0E	2500g	152,00	Aluminum oxide, activated, neutral, Brockmann Grade II	1344-28-1
A17141	36	500g	39,40	Aluminum oxide, activated, neutral, Brockmann Grade II	1344-28-1
A17143	0B	1000g	70,50	N,N'-Diethylthiourea, 98%	105-55-5
A17143	30	250g	26,20	N,N'-Diethylthiourea, 98%	105-55-5
A17145	14	25g	78,30	2,4,6-Triiodophenol, 98%	609-23-4
A17145	22	100g	256,00	2,4,6-Triiodophenol, 98%	609-23-4
A17145	06	5g	27,10	2,4,6-Triiodophenol, 98%	609-23-4
A17146	06	5g	40,00	1,4-Di-tert-butylbenzene, 98%	1012-72-2
A17146	14	25g	150,00	1,4-Di-tert-butylbenzene, 98%	1012-72-2
A17150	06	5g	21,20	o-Dianisidine, 98+%	119-90-4
A17150	14	25g	82,90	o-Dianisidine, 98+%	119-90-4
A17150	22	100g	288,00	o-Dianisidine, 98+%	119-90-4
A17152	06	5g	30,80	5-(4-Dimethylaminobenzylidene)rhodanine 98%	536-17-4
A17152	09	10g	54,70	5-(4-Dimethylaminobenzylidene)rhodanine 98%	536-17-4
A17152	14	25g	99,00	5-(4-Dimethylaminobenzylidene)rhodanine 98%	536-17-4
A17157	0E	2500g	94,60	Acrylamide, 98+%	79-06-1
A17157	36	500g	26,30	Acrylamide, 98+%	79-06-1
A17162	14	25g	42,40	Methyleneiminoacetonitrile, 98%	109-82-0
A17162	22	100g	110,00	Methyleneiminoacetonitrile, 98%	109-82-0
A17164	09	10g	38,50	N-(1-Naphthyl)ethylenediamine dihydrochloride, 96%	1465-25-4
A17164	18	50g	161,00	N-(1-Naphthyl)ethylenediamine dihydrochloride, 96%	1465-25-4
A17166	09	10g	31,70	N-Carbamoyl-DL-aspartic acid, 98%	923-37-5
A17166	18	50g	125,00	N-Carbamoyl-DL-aspartic acid, 98%	923-37-5
A17167	03	1g	47,80	3'-(Trifluoromethoxy)acetophenone, 97%	170141-63-6
A17167	06	5g	175,00	3'-(Trifluoromethoxy)acetophenone, 97%	170141-63-6
A17169	03	1g	21,70	2,6-Difluorobenzylamine, 97+%	69385-30-4
A17169	06	5g	72,70	2,6-Difluorobenzylamine, 97+%	69385-30-4
A17172	03	1g	25,80	2-Chloro-6-nitrophenol, 98%	603-86-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A17172	06	5g	104,00	2-Chloro-6-nitrophenol, 98%	603-86-1
A17172	14	25g	434,00	2-Chloro-6-nitrophenol, 98%	603-86-1
A17174	06	5g	14,50	Nile Blue A	3625-57-8
A17174	14	25g	57,30	Nile Blue A	3625-57-8
A17175	03	1g	25,00	o-Dianisidine dihydrochloride, 99%	20325-40-0
A17175	06	5g	94,80	o-Dianisidine dihydrochloride, 99%	20325-40-0
A17176	03	1g	39,50	(S)-(-)-1-(1-Naphthyl)ethylamine, 99%	10420-89-0
A17176	06	5g	143,00	(S)-(-)-1-(1-Naphthyl)ethylamine, 99%	10420-89-0
A17176	14	25g	264,00	(S)-(-)-1-(1-Naphthyl)ethylamine, 99%	10420-89-0
A17178	03	1g	17,00	6-Hydroxy-2,8-dimercaptopurine, 98%	15986-32-0
A17178	06	5g	71,10	6-Hydroxy-2,8-dimercaptopurine, 98%	15986-32-0
A17178	14	25g	287,00	6-Hydroxy-2,8-dimercaptopurine, 98%	15986-32-0
A17182	06	5g	28,80	N-Benzyloxycarbonyl-L-phenylalanine, 99%	1161-13-3
A17182	14	25g	107,00	N-Benzyloxycarbonyl-L-phenylalanine, 99%	1161-13-3
A17183	18	50g	25,20	4-Methylbenzyl chloride, 98%	104-82-5
A17183	30	250g	63,50	4-Methylbenzyl chloride, 98%	104-82-5
A17183	14	25g	16,10	4-Methylbenzyl chloride, 98%	104-82-5
A17184	14	25g	49,80	2,6-Dibromo-4-methylaniline, 98+%	6968-24-7
A17184	22	100g	121,00	2,6-Dibromo-4-methylaniline, 98+%	6968-24-7
A17192	03	1g	39,00	Menthofuran, 95%	494-90-6
A17192	06	5g	116,00	Menthofuran, 95%	494-90-6
A17194	0B	1000g	465,00	4,4'-Bis(3-aminophenoxy)diphenyl sulfone, 95%	30203-11-3
A17194	18	50g	38,60	4,4'-Bis(3-aminophenoxy)diphenyl sulfone, 95%	30203-11-3
A17194	30	250g	156,00	4,4'-Bis(3-aminophenoxy)diphenyl sulfone, 95%	30203-11-3
A17196	14	25g	49,60	Tetra-n-butylammonium hexafluorophosphate, 98%	3109-63-5
A17196	22	100g	164,00	Tetra-n-butylammonium hexafluorophosphate, 98%	3109-63-5
A17196	36	500g	366,00	Tetra-n-butylammonium hexafluorophosphate, 98%	3109-63-5
A17198	06	5g	59,10	2-(Benzimidazolylthio)acetic acid hydrazide, 97%	30065-27-1
A17198	14	25g	238,00	2-(Benzimidazolylthio)acetic acid hydrazide, 97%	30065-27-1
A17200	06	5g	39,70	1-Naphthyl isocyanate, 98%	86-84-0
A17200	14	25g	165,00	1-Naphthyl isocyanate, 98%	86-84-0
A17200	03	1g	15,00	1-Naphthyl isocyanate, 98%	86-84-0
A17201	06	5g	79,10	2,4,6-Tri(2-pyridyl)-1,3,5-triazine, 98%	3682-35-7
A17201	14	25g	337,00	2,4,6-Tri(2-pyridyl)-1,3,5-triazine, 98%	3682-35-7
A17201	22	100g	810,00	2,4,6-Tri(2-pyridyl)-1,3,5-triazine, 98%	3682-35-7
A17205	14	25g	26,00	2-Bromopentane, tech. 90%	107-81-3
A17205	22	100g	64,40	2-Bromopentane, tech. 90%	107-81-3
A17205	36	500g	230,00	2-Bromopentane, tech. 90%	107-81-3
A17208	06	5g	29,00	4-(Trifluoromethoxy)aniline, 98%	461-82-5
A17208	14	25g	104,00	4-(Trifluoromethoxy)aniline, 98%	461-82-5
A17209	03	1g	17,70	Erbium(III) carbonate hydrate, 99.99%	22992-83-2
A17209	06	5g	56,80	Erbium(III) carbonate hydrate, 99.99%	22992-83-2
A17211	09	10g	52,20	Tris(ethylenediamine)cobalt(III) chloride trihydrate	14883-80-8
A17211	18	50g	209,00	Tris(ethylenediamine)cobalt(III) chloride trihydrate	14883-80-8
A17212	06	5g	25,40	6-Nitroquinoline, 98+%	613-50-3
A17212	09	10g	46,90	6-Nitroquinoline, 98+%	613-50-3
A17212	18	50g	192,00	6-Nitroquinoline, 98+%	613-50-3
A17213	0B	1000g	21,30	Hexamethylenetetramine, 99+%	100-97-0
A17213	0I	5000g	74,20	Hexamethylenetetramine, 99+%	100-97-0
A17213	30	250g	15,50	Hexamethylenetetramine, 99+%	100-97-0
A17214	14	25g	27,10	MOPS sodium salt, 98%	71119-22-7
A17214	22	100g	66,80	MOPS sodium salt, 98%	71119-22-7
A17214	36	500g	264,00	MOPS sodium salt, 98%	71119-22-7
A17215	22	100g	34,40	1-(2-Hydroxyethyl)piperazine, 98+%	103-76-4
A17215	36	500g	134,00	1-(2-Hydroxyethyl)piperazine, 98+%	103-76-4
A17215	09	10g	20,90	1-(2-Hydroxyethyl)piperazine, 98+%	103-76-4
A17217	03	1g	37,30	N,N'-Di-n-propylthiourea, 98%	26536-60-7
A17217	06	5g	143,00	N,N'-Di-n-propylthiourea, 98%	26536-60-7
A17220	0B	1000g	40,40	3,3'-Thiodipropionic acid, 98%	111-17-1
A17220	30	250g	21,60	3,3'-Thiodipropionic acid, 98%	111-17-1
A17221	06	5g	61,30	N-tert-Butylisopropylamine, 98%	7515-80-2
A17221	14	25g	267,00	N-tert-Butylisopropylamine, 98%	7515-80-2
A17222	18	50g	35,60	Isopropyl formate, 98%	625-55-8
A17222	30	250g	120,00	Isopropyl formate, 98%	625-55-8
A17224	09	10g	34,90	1-Acetamidoadamantane, 98%	880-52-4
A17224	18	50g	109,00	1-Acetamidoadamantane, 98%	880-52-4
A17225	03	1g	31,60	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	1450-63-1
A17225	06	5g	105,00	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	1450-63-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A17227	06	5g	39,30	2,5-Dimethyl-1,3,4-thiadiazole, 99+%	27464-82-0
A17227	14	25g	150,00	2,5-Dimethyl-1,3,4-thiadiazole, 99+%	27464-82-0
A17232	0B	1000g	117,00	L-Glutamic acid monopotassium salt monohydrate, 97+%	6382-01-0
A17232	30	250g	34,80	L-Glutamic acid monopotassium salt monohydrate, 97+%	6382-01-0
A17234	03	1g	43,90	4-n-Decylbenzoyl chloride, 98%	54256-43-8
A17234	06	5g	175,00	4-n-Decylbenzoyl chloride, 98%	54256-43-8
A17234	14	25g	718,00	4-n-Decylbenzoyl chloride, 98%	54256-43-8
A17236	03	1g	20,40	Ethyl 3,4-diaminobenzoate, 97%	37466-90-3
A17236	06	5g	81,50	Ethyl 3,4-diaminobenzoate, 97%	37466-90-3
A17236	14	25g	326,00	Ethyl 3,4-diaminobenzoate, 97%	37466-90-3
A17240	03	1g	47,30	3-Aminobenzeneboronic acid hemisulfate, 98+%	66472-86-4
A17240	06	5g	144,00	3-Aminobenzeneboronic acid hemisulfate, 98+%	66472-86-4
A17240	14	25g	484,00	3-Aminobenzeneboronic acid hemisulfate, 98+%	66472-86-4
A17241	06	5g	14,80	o-Xylylene dibromide, 97%	91-13-4
A17241	14	25g	40,70	o-Xylylene dibromide, 97%	91-13-4
A17241	22	100g	145,00	o-Xylylene dibromide, 97%	91-13-4
A17242	06	5g	40,70	3,4-Dichloroanisole, 98%	36404-30-5
A17242	14	25g	131,00	3,4-Dichloroanisole, 98%	36404-30-5
A17242	22	100g	453,00	3,4-Dichloroanisole, 98%	36404-30-5
A17243	14	25g	35,30	Cresol Red	1733-12-6
A17243	22	100g	118,00	Cresol Red	1733-12-6
A17244	0B	1000g	49,60	2,6-Di-tert-butylphenol, 98%	128-39-2
A17244	0I	5000g	213,00	2,6-Di-tert-butylphenol, 98%	128-39-2
A17244	30	250g	18,00	2,6-Di-tert-butylphenol, 98%	128-39-2
A17247	AE	100ml	18,40	Aliquat|r 336	63393-96-4
A17247	AP	500ml	65,60	Aliquat|r 336	63393-96-4
A17247	0F	2500ml	235,00	Aliquat|r 336	63393-96-4
A17250	06	5g	47,60	Dimethyl pyridine-2,5-dicarboxylate, 98+%	881-86-7
A17250	14	25g	154,00	Dimethyl pyridine-2,5-dicarboxylate, 98+%	881-86-7
A17250	22	100g	508,00	Dimethyl pyridine-2,5-dicarboxylate, 98+%	881-86-7
A17257	03	1g	31,10	3',4'-Difluoropropiophenone, 97%	23384-72-7
A17257	06	5g	99,70	3',4'-Difluoropropiophenone, 97%	23384-72-7
A17259	14	25g	17,90	Tetramethylthiuram monosulfide, 97%	97-74-5
A17259	22	100g	58,60	Tetramethylthiuram monosulfide, 97%	97-74-5
A17259	36	500g	194,00	Tetramethylthiuram monosulfide, 97%	97-74-5
A17260	22	100g	12,30	Sulfur, flowers, 99%	7704-34-9
A17260	0E	2500g	109,00	Sulfur, flowers, 99%	7704-34-9
A17260	36	500g	27,00	Sulfur, flowers, 99%	7704-34-9
A17261	0B	1000g	235,00	Anthracene, 97%	120-12-7
A17261	0I	5000g	680,00	Anthracene, 97%	120-12-7
A17261	30	250g	64,40	Anthracene, 97%	120-12-7
A17262	03	1g	25,70	6,8-Dihydroxy-2-(methylthio)purine, 98%	14443-37-9
A17262	06	5g	103,00	6,8-Dihydroxy-2-(methylthio)purine, 98%	14443-37-9
A17262	14	25g	411,00	6,8-Dihydroxy-2-(methylthio)purine, 98%	14443-37-9
A17265	03	1g	34,20	2,3-Dichlorobenzamide, 98%	5980-24-5
A17265	06	5g	136,00	2,3-Dichlorobenzamide, 98%	5980-24-5
A17268	0E	2500g	167,00	L-(+)-Lactic acid, ca 85-90% aq. soln.	79-33-4
A17268	22	100g	14,80	L-(+)-Lactic acid, ca 85-90% aq. soln.	79-33-4
A17268	36	500g	41,80	L-(+)-Lactic acid, ca 85-90% aq. soln.	79-33-4
A17271	0E	2500g	91,20	Azelaic acid, tech. 80%	123-99-9
A17271	36	500g	27,40	Azelaic acid, tech. 80%	123-99-9
A17277	09	10g	44,70	^b-Alanine ethyl ester hydrochloride, 98%	4244-84-2
A17277	18	50g	157,00	^b-Alanine ethyl ester hydrochloride, 98%	4244-84-2
A17277	30	250g	653,00	^b-Alanine ethyl ester hydrochloride, 98%	4244-84-2
A17278	06	5g	53,70	4-Nitrophenyl phenyl sulfide, 98%	952-97-6
A17278	14	25g	213,00	4-Nitrophenyl phenyl sulfide, 98%	952-97-6
A17280	06	5g	111,00	Lead(II) cyclohexanebutyrate, 94%	62637-99-4
A17280	14	25g	458,00	Lead(II) cyclohexanebutyrate, 94%	62637-99-4
A17280	22	100g	1538,00	Lead(II) cyclohexanebutyrate, 94%	62637-99-4
A17283	18	50g	59,80	1,2-Diethoxybenzene, 98%	2050-46-6
A17283	30	250g	214,00	1,2-Diethoxybenzene, 98%	2050-46-6
A17285	06	5g	32,80	3-Chloro-2,4,5,6-tetrafluoropyridine, 98%	1735-84-8
A17285	14	25g	129,00	3-Chloro-2,4,5,6-tetrafluoropyridine, 98%	1735-84-8
A17288	AP	500ml	17,60	1-Decanol, 98+%	112-30-1
A17288	0F	2500ml	57,40	1-Decanol, 98+%	112-30-1
A17288	PI	bulk L		1-Decanol, 98+%	112-30-1
A17288	PJ	bulk ml		1-Decanol, 98+%	112-30-1
A17289	06	5g	31,10	2-Chloroethyl isocyanate, 97%	1943-83-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A17289	14	25g	96,90	2-Chloroethyl isocyanate, 97%	1943-83-5
A17289	22	100g	331,00	2-Chloroethyl isocyanate, 97%	1943-83-5
A17290	0B	1000g	463,00	2-Methylbenzimidazole, 98%	615-15-6
A17290	18	50g	36,30	2-Methylbenzimidazole, 98%	615-15-6
A17290	30	250g	144,00	2-Methylbenzimidazole, 98%	615-15-6
A17291	09	10g	30,90	2,4,5-Triphenylimidazole, 97%	484-47-9
A17291	18	50g	134,00	2,4,5-Triphenylimidazole, 97%	484-47-9
A17291	30	250g	613,00	2,4,5-Triphenylimidazole, 97%	484-47-9
A17292	03	1g	23,10	4-Iodo-3,5-dimethylphenol, 98%	80826-86-4
A17292	06	5g	91,50	4-Iodo-3,5-dimethylphenol, 98%	80826-86-4
A17294	03	1g	18,30	4-Amino-2,6-dichloropyrimidine, 98%	10132-07-7
A17294	06	5g	63,00	4-Amino-2,6-dichloropyrimidine, 98%	10132-07-7
A17294	14	25g	273,00	4-Amino-2,6-dichloropyrimidine, 98%	10132-07-7
A17296	03	1g	47,40	Thulium(III) sulfate octahydrate, 99.99%	13778-40-0
A17296	06	5g	158,00	Thulium(III) sulfate octahydrate, 99.99%	13778-40-0
A17298	14	25g	50,40	1,5-Diiodopentane, 97%, stab. with copper	628-77-3
A17298	22	100g	161,00	1,5-Diiodopentane, 97%, stab. with copper	628-77-3
A17301	03	1g	55,40	4-Chloro-8-(trifluoromethyl)quinoline, 98%	23779-97-7
A17301	06	5g	232,00	4-Chloro-8-(trifluoromethyl)quinoline, 98%	23779-97-7
A17305	0B	1000g	461,00	2,4-Dichloro-3,5-dimethylphenol, 96%	133-53-9
A17305	18	50g	35,80	2,4-Dichloro-3,5-dimethylphenol, 96%	133-53-9
A17305	30	250g	143,00	2,4-Dichloro-3,5-dimethylphenol, 96%	133-53-9
A17307	09	10g	51,40	N-Acetyl-L-tyrosine, 99%	537-55-3
A17307	18	50g	195,00	N-Acetyl-L-tyrosine, 99%	537-55-3
A17307	30	250g	746,00	N-Acetyl-L-tyrosine, 99%	537-55-3
A17308	0E	2500g	358,00	Cyclohexylamine hydrochloride, 98+%	4998-76-9
A17308	22	100g	22,40	Cyclohexylamine hydrochloride, 98+%	4998-76-9
A17308	36	500g	89,40	Cyclohexylamine hydrochloride, 98+%	4998-76-9
A17309	03	1g	31,70	4-Fluoro-2,6-dinitrophenol, 98%	364-32-9
A17309	06	5g	125,00	4-Fluoro-2,6-dinitrophenol, 98%	364-32-9
A17316	0B	1000g	368,00	Hexachloro-1,3-butadiene, 97%	87-68-3
A17316	18	50g	32,70	Hexachloro-1,3-butadiene, 97%	87-68-3
A17316	30	250g	121,00	Hexachloro-1,3-butadiene, 97%	87-68-3
A17318	0B	1000g	80,80	Triethylamine hydrochloride, 98%	554-68-7
A17318	30	250g	22,00	Triethylamine hydrochloride, 98%	554-68-7
A17320	06	5g	41,10	1-Nitro-2-(n-octyloxy)benzene, 98%	37682-29-4
A17320	14	25g	157,00	1-Nitro-2-(n-octyloxy)benzene, 98%	37682-29-4
A17322	14	25g	29,70	Isopropyl trifluoroacetate, 97%	400-38-4
A17322	22	100g	95,50	Isopropyl trifluoroacetate, 97%	400-38-4
A17326	03	1g	44,90	Lobeline sulfate, 99%	134-64-5
A17326	06	5g	197,00	Lobeline sulfate, 99%	134-64-5
A17326	14	25g	826,00	Lobeline sulfate, 99%	134-64-5
A17327	18	50g	44,20	3-Chloroanisole, 98+%	2845-89-8
A17327	30	250g	172,00	3-Chloroanisole, 98+%	2845-89-8
A17328	06	5g	88,00	4-Methoxystilbene, 98%	1142-15-0
A17328	14	25g	339,00	4-Methoxystilbene, 98%	1142-15-0
A17328	22	100g	1090,00	4-Methoxystilbene, 98%	1142-15-0
A17329	09	10g	78,20	3-Acetyl-2,5-dimethylthiophene, 99%	2530-10-1
A17329	18	50g	238,00	3-Acetyl-2,5-dimethylthiophene, 99%	2530-10-1
A17330	14	25g	37,10	4-Picoline N-oxide, 98%	1003-67-4
A17330	22	100g	119,00	4-Picoline N-oxide, 98%	1003-67-4
A17337	03	1g	20,10	4-(Chlorosulfonyl)benzoic acid, 96%	10130-89-9
A17337	06	5g	71,10	4-(Chlorosulfonyl)benzoic acid, 96%	10130-89-9
A17337	14	25g	242,00	4-(Chlorosulfonyl)benzoic acid, 96%	10130-89-9
A17338	0B	1000g	552,00	Methyl trifluoroacetate, 98+%	431-47-0
A17338	18	50g	38,70	Methyl trifluoroacetate, 98+%	431-47-0
A17338	30	250g	173,00	Methyl trifluoroacetate, 98+%	431-47-0
A17340	03	1g	33,30	2-Phenylcyclohexanone, 98%	1444-65-1
A17340	06	5g	98,20	2-Phenylcyclohexanone, 98%	1444-65-1
A17340	14	25g	438,00	2-Phenylcyclohexanone, 98%	1444-65-1
A17342	0B	1000g	133,00	Bis(4-hydroxyphenyl) sulfone, 99%	80-09-1
A17342	30	250g	46,30	Bis(4-hydroxyphenyl) sulfone, 99%	80-09-1
A17344	14	25g	27,80	^a-Bromo-^y-butyrolactone, 97%	5061-21-2
A17344	22	100g	83,20	^a-Bromo-^y-butyrolactone, 97%	5061-21-2
A17345	06	5g	35,00	m-Tolyl isothiocyanate, 97%	621-30-7
A17345	14	25g	121,00	m-Tolyl isothiocyanate, 97%	621-30-7
A17347	06	5g	24,60	12-Hydroxystearic acid, tech. 85%	106-14-9
A17347	14	25g	98,90	12-Hydroxystearic acid, tech. 85%	106-14-9

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A17347	22	100g	324,00	12-Hydroxystearic acid, tech. 85%	106-14-9
A17351	0C	10000g	106,00	Sodium metabisulfite, 97%	7681-57-4
A17351	0E	2500g	31,20	Sodium metabisulfite, 97%	7681-57-4
A17351	36	500g	17,90	Sodium metabisulfite, 97%	7681-57-4
A17352	22	100g	49,60	2-Ethylpyridine, 98%	100-71-0
A17352	36	500g	185,00	2-Ethylpyridine, 98%	100-71-0
A17353	03	1g	39,60	8-Aminooctanoic acid, 99%	1002-57-9
A17353	06	5g	163,00	8-Aminooctanoic acid, 99%	1002-57-9
A17353	14	25g	711,00	8-Aminooctanoic acid, 99%	1002-57-9
A17360	0E	2500g	779,00	Copper(II) phosphate, 98%	7798-23-4
A17360	22	100g	53,00	Copper(II) phosphate, 98%	7798-23-4
A17360	36	500g	202,00	Copper(II) phosphate, 98%	7798-23-4
A17361	0B	1000g	179,00	Amberlyst|r A-26(OH), ion exchange resin	39339-85-0
A17361	30	250g	59,70	Amberlyst|r A-26(OH), ion exchange resin	39339-85-0
A17362	14	25g	67,10	(-)-Diisopropyl D-tartrate, 98%	62961-64-2
A17362	22	100g	226,00	(-)-Diisopropyl D-tartrate, 98%	62961-64-2
A17364	06	5g	44,90	N,N-Dimethylhexylamine, 99%	4385-04-0
A17364	14	25g	194,00	N,N-Dimethylhexylamine, 99%	4385-04-0
A17364	22	100g	646,00	N,N-Dimethylhexylamine, 99%	4385-04-0
A17365	09	10g	118,00	Ethyl 4-acetyl-3,5-dimethylpyrrole-2-carboxylate, 98%	2386-26-7
A17365	18	50g	488,00	Ethyl 4-acetyl-3,5-dimethylpyrrole-2-carboxylate, 98%	2386-26-7
A17365	30	250g	1954,00	Ethyl 4-acetyl-3,5-dimethylpyrrole-2-carboxylate, 98%	2386-26-7
A17366	06	5g	62,40	Neodymium(III) titanate	12058-94-5
A17366	14	25g	244,00	Neodymium(III) titanate	12058-94-5
A17367	06	5g	36,20	N-Benzyl-N-phenylhydrazine hydrochloride, 98+%	5705-15-7
A17367	14	25g	143,00	N-Benzyl-N-phenylhydrazine hydrochloride, 98+%	5705-15-7
A17369	14	25g	29,20	2,6-Bis(hydroxymethyl)-p-cresol, tech. 90%	91-04-3
A17369	22	100g	82,40	2,6-Bis(hydroxymethyl)-p-cresol, tech. 90%	91-04-3
A17369	36	500g	337,00	2,6-Bis(hydroxymethyl)-p-cresol, tech. 90%	91-04-3
A17371	14	25g	37,80	Pyridine-4-carboxaldoxime, 97%	696-54-8
A17371	22	100g	119,00	Pyridine-4-carboxaldoxime, 97%	696-54-8
A17373	22	100g	18,80	tert-Butyl peroxybenzoate, 98%	614-45-9
A17373	36	500g	66,70	tert-Butyl peroxybenzoate, 98%	614-45-9
A17373	14	25g	16,10	tert-Butyl peroxybenzoate, 98%	614-45-9
A17374	06	5g	33,90	4-Bromo-2,5-difluoroanisole, 99%	202865-60-9
A17374	14	25g	129,00	4-Bromo-2,5-difluoroanisole, 99%	202865-60-9
A17376	09	10g	72,00	Chlorotriisopropylsilane, 97+%	13154-24-0
A17376	18	50g	255,00	Chlorotriisopropylsilane, 97+%	13154-24-0
A17376	30	250g	1013,00	Chlorotriisopropylsilane, 97+%	13154-24-0
A17377	14	25g	27,80	Eosin B	548-24-3
A17377	22	100g	86,00	Eosin B	548-24-3
A17381	03	1g	71,50	Carbamoyl-2,2,5,5-tetramethyl-3-pyrrolin-1-yloxy, free radical, 99%	3229-73-0
A17381	06	5g	212,00	Carbamoyl-2,2,5,5-tetramethyl-3-pyrrolin-1-yloxy, free radical, 99%	3229-73-0
A17385	0B	1000g	40,60	Ethylenediaminetetraacetic acid tetrasodium salt hydrate, 98%	194491-31-1
A17385	0I	5000g	164,00	Ethylenediaminetetraacetic acid tetrasodium salt hydrate, 98%	194491-31-1
A17385	30	250g	16,00	Ethylenediaminetetraacetic acid tetrasodium salt hydrate, 98%	194491-31-1
A17385	PG	kilograms		Ethylenediaminetetraacetic acid tetrasodium salt hydrate, 98%	194491-31-1
A17386	14	25g	32,00	3-(4-Chlorophenoxy)-1,2-propanediol, 99%	104-29-0
A17386	22	100g	108,00	3-(4-Chlorophenoxy)-1,2-propanediol, 99%	104-29-0
A17386	36	500g	446,00	3-(4-Chlorophenoxy)-1,2-propanediol, 99%	104-29-0
A17388	06	5g	124,00	Terbium(III) acetate hydrate, 99.99%	100587-92-6
A17388	14	25g	433,00	Terbium(III) acetate hydrate, 99.99%	100587-92-6
A17391	06	5g	49,70	Janus Green B	2869-83-2
A17391	14	25g	160,00	Janus Green B	2869-83-2
A17392	03	1g	39,60	1,3-Dibromotetrafluorobenzene, 98+%	1559-87-1
A17392	06	5g	144,00	1,3-Dibromotetrafluorobenzene, 98+%	1559-87-1
A17392	14	25g	614,00	1,3-Dibromotetrafluorobenzene, 98+%	1559-87-1
A17393	06	5g	33,30	O-Benzylhydroxylamine hydrochloride, 99%	2687-43-6
A17393	14	25g	131,00	O-Benzylhydroxylamine hydrochloride, 99%	2687-43-6
A17393	22	100g	425,00	O-Benzylhydroxylamine hydrochloride, 99%	2687-43-6
A17395	0E	2500g	486,00	3,3',5,5'-Tetrabromobisphenol A, 97%	79-94-7
A17395	22	100g	37,50	3,3',5,5'-Tetrabromobisphenol A, 97%	79-94-7
A17395	36	500g	140,00	3,3',5,5'-Tetrabromobisphenol A, 97%	79-94-7
A17398	14	25g	32,90	Potassium trifluoroacetate, 98%	2923-16-2
A17398	22	100g	83,70	Potassium trifluoroacetate, 98%	2923-16-2
A17402	03	1g	38,40	4-n-Nonylbiphenyl, 98%	93972-01-1
A17402	06	5g	153,00	4-n-Nonylbiphenyl, 98%	93972-01-1
A17404	0C	10000g	959,00	Tetrachlorophthalic anhydride, 98%	117-08-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A17404	0E	2500g	273,00	Tetrachlorophthalic anhydride, 98%	117-08-8
A17404	36	500g	93,90	Tetrachlorophthalic anhydride, 98%	117-08-8
A17412	14	25g	32,40	(^+)-Ethyl mandelate, 97%	774-40-3
A17412	22	100g	96,90	(^+)-Ethyl mandelate, 97%	774-40-3
A17416	36	500g	16,10	Ammonium hydrogen phosphate, 98%	7783-28-0
A17425	06	5g	88,70	2-Fluorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	394-46-7
A17425	14	25g	327,00	2-Fluorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	394-46-7
A17425	22	100g	974,00	2-Fluorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	394-46-7
A17427	06	5g	28,50	4-Bromo-3,5-difluoroanisole, 98%	202865-61-0
A17427	14	25g	126,00	4-Bromo-3,5-difluoroanisole, 98%	202865-61-0
A17432	18	50g	23,30	Lithium formate hydrate, 98%	6108-23-2
A17432	30	250g	75,10	Lithium formate hydrate, 98%	6108-23-2
A17433	0F	2500ml	128,00	Tritolyl phosphate, mixture of isomers, ortho-isomers <1%	1330-78-5
A17433	AP	500ml	34,80	Tritolyl phosphate, mixture of isomers, ortho-isomers <1%	1330-78-5
A17434	06	5g	58,40	2,6-Difluorobenzyl bromide, 97+%	85118-00-9
A17434	14	25g	241,00	2,6-Difluorobenzyl bromide, 97+%	85118-00-9
A17436	06	5g	26,20	Tetramethylammonium tetrafluoroborate, 97%	661-36-9
A17436	14	25g	80,00	Tetramethylammonium tetrafluoroborate, 97%	661-36-9
A17436	22	100g	256,00	Tetramethylammonium tetrafluoroborate, 97%	661-36-9
A17438	09	10g	72,80	2,3-Dichloropropionitrile, 94%	2601-89-0
A17438	18	50g	290,00	2,3-Dichloropropionitrile, 94%	2601-89-0
A17440	0E	2500g	65,40	Sodium propionate, 99%	137-40-6
A17440	36	500g	20,90	Sodium propionate, 99%	137-40-6
A17442	03	1g	49,50	N-tert-Butyl-^a-phenylnitrone, 98%	3376-24-7
A17442	06	5g	205,00	N-tert-Butyl-^a-phenylnitrone, 98%	3376-24-7
A17442	14	25g	702,00	N-tert-Butyl-^a-phenylnitrone, 98%	3376-24-7
A17443	06	5g	58,40	Allylmalonic acid, 98+%	2583-25-7
A17443	14	25g	235,00	Allylmalonic acid, 98+%	2583-25-7
A17443	22	100g	806,00	Allylmalonic acid, 98+%	2583-25-7
A17444	09	10g	36,50	Trichloromethyl chloroformate, 98%	503-38-8
A17444	18	50g	118,00	Trichloromethyl chloroformate, 98%	503-38-8
A17444	30	250g	363,00	Trichloromethyl chloroformate, 98%	503-38-8
A17449	06	5g	51,90	2-Hexenylsuccinic anhydride, 97%	39587-79-6
A17449	14	25g	208,00	2-Hexenylsuccinic anhydride, 97%	39587-79-6
A17451	22	100g	28,30	Barium selenite, 97%	13718-59-7
A17451	36	500g	111,00	Barium selenite, 97%	13718-59-7
A17453	22	100g	35,80	Phenylphosphinic acid, 98%	1779-48-2
A17453	36	500g	121,00	Phenylphosphinic acid, 98%	1779-48-2
A17455	14	25g	15,70	Methyl Red sodium salt	845-10-3
A17455	22	100g	35,80	Methyl Red sodium salt	845-10-3
A17455	36	500g	150,00	Methyl Red sodium salt	845-10-3
A17457	03	1g	14,70	Xylenol Blue	125-31-5
A17457	06	5g	50,60	Xylenol Blue	125-31-5
A17458	0E	2500g	293,00	4-Chlorobenzophenone, 99%	134-85-0
A17458	22	100g	20,60	4-Chlorobenzophenone, 99%	134-85-0
A17458	36	500g	65,80	4-Chlorobenzophenone, 99%	134-85-0
A17459	0D	10000ml	226,00	2-Methoxyethanol, 99%	109-86-4
A17459	0F	2500ml	76,90	2-Methoxyethanol, 99%	109-86-4
A17459	AP	500ml	20,80	2-Methoxyethanol, 99%	109-86-4
A17463	06	5g	31,50	1,3-Diamino-2-propanol-N,N,N',N'-tetraacetic acid, 98+%	3148-72-9
A17463	14	25g	125,00	1,3-Diamino-2-propanol-N,N,N',N'-tetraacetic acid, 98+%	3148-72-9
A17463	22	100g	461,00	1,3-Diamino-2-propanol-N,N,N',N'-tetraacetic acid, 98+%	3148-72-9
A17464	06	5g	41,00	2-Nitrothiophene, tech. 85%	609-40-5
A17464	14	25g	128,00	2-Nitrothiophene, tech. 85%	609-40-5
A17465	03	1g	35,40	4-n-Butylbiphenyl, 97%	37909-95-8
A17465	06	5g	142,00	4-n-Butylbiphenyl, 97%	37909-95-8
A17466	06	5g	38,20	2-Fluorophenyl isocyanate, 98%	16744-98-2
A17466	14	25g	125,00	2-Fluorophenyl isocyanate, 98%	16744-98-2
A17466	03	1g	19,70	2-Fluorophenyl isocyanate, 98%	16744-98-2
A17467	14	25g	38,20	Tetramethylammonium hexafluorophosphate, 99+%	558-32-7
A17467	22	100g	123,00	Tetramethylammonium hexafluorophosphate, 99+%	558-32-7
A17467	36	500g	604,00	Tetramethylammonium hexafluorophosphate, 99+%	558-32-7
A17468	03	1g	37,00	Methyl 2,6-dichloropyridine-4-carboxylate, 97%	42521-09-5
A17468	06	5g	123,00	Methyl 2,6-dichloropyridine-4-carboxylate, 97%	42521-09-5
A17469	06	5g	31,70	N,O-Dimethylhydroxylamine hydrochloride, 98%	6638-79-5
A17469	14	25g	102,00	N,O-Dimethylhydroxylamine hydrochloride, 98%	6638-79-5
A17469	22	100g	298,00	N,O-Dimethylhydroxylamine hydrochloride, 98%	6638-79-5
A17472	0B	1000g	495,00	Mercury(II) chloride, 98+%	7487-94-7

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A17472	18	50g	39,90	Mercury(II) chloride, 98+%	7487-94-7
A17472	30	250g	156,00	Mercury(II) chloride, 98+%	7487-94-7
A17475	06	5g	71,10	1-(2-Pyridylazo)-2-naphthol, 98%	85-85-8
A17475	14	25g	277,00	1-(2-Pyridylazo)-2-naphthol, 98%	85-85-8
A17475	03	1g	22,30	1-(2-Pyridylazo)-2-naphthol, 98%	85-85-8
A17476	06	5g	60,50	Cadmium tellurite, 99%	15851-44-2
A17476	14	25g	233,00	Cadmium tellurite, 99%	15851-44-2
A17477	14	25g	28,50	Creatine, anhydrous, 98%	57-00-1
A17477	22	100g	87,30	Creatine, anhydrous, 98%	57-00-1
A17478	AP	500ml	39,20	Diethylene glycol diethyl ether, 99%	112-36-7
A17478	0F	2500ml	109,00	Diethylene glycol diethyl ether, 99%	112-36-7
A17478	AE	100ml	15,80	Diethylene glycol diethyl ether, 99%	112-36-7
A17480	06	5g	26,00	Dotriacontane, 98%	544-85-4
A17480	14	25g	91,70	Dotriacontane, 98%	544-85-4
A17482	18	50g	42,80	1-Naphthyl acetate, 99%	830-81-9
A17482	30	250g	179,00	1-Naphthyl acetate, 99%	830-81-9
A17484	0C	10000g	206,00	Sodium carbonate decahydrate, 99+%	6132-02-1
A17484	0E	2500g	59,60	Sodium carbonate decahydrate, 99+%	6132-02-1
A17484	36	500g	16,10	Sodium carbonate decahydrate, 99+%	6132-02-1
A17485	18	50g	22,60	2-Diethylaminoethyl 4-aminobenzoate hydrochloride, 99%	51-05-8
A17485	30	250g	85,20	2-Diethylaminoethyl 4-aminobenzoate hydrochloride, 99%	51-05-8
A17486	0E	2500g	213,00	N,N-Diethyl-3-methylbenzamide, 97%	134-62-3
A17486	22	100g	19,60	N,N-Diethyl-3-methylbenzamide, 97%	134-62-3
A17486	36	500g	57,60	N,N-Diethyl-3-methylbenzamide, 97%	134-62-3
A17491	06	5g	27,20	1,2,3-Benzenetricarboxylic acid hydrate, 99%	732304-21-1
A17491	14	25g	113,00	1,2,3-Benzenetricarboxylic acid hydrate, 99%	732304-21-1
A17491	09	10g	49,10	1,2,3-Benzenetricarboxylic acid hydrate, 99%	732304-21-1
A17492	22	100g	36,20	p-Toluenesulfonyl isocyanate, 95%	4083-64-1
A17492	36	500g	135,00	p-Toluenesulfonyl isocyanate, 95%	4083-64-1
A17492	14	25g	16,90	p-Toluenesulfonyl isocyanate, 95%	4083-64-1
A17494	09	10g	66,10	Tetra-n-butylammonium borohydride, 98%	33725-74-5
A17494	18	50g	253,00	Tetra-n-butylammonium borohydride, 98%	33725-74-5
A17494	30	250g	977,00	Tetra-n-butylammonium borohydride, 98%	33725-74-5
A17495	06	5g	45,10	3-Phenoxyaniline, 98%	3586-12-7
A17495	14	25g	131,00	3-Phenoxyaniline, 98%	3586-12-7
A17495	22	100g	451,00	3-Phenoxyaniline, 98%	3586-12-7
A17496	03	1g	81,30	L-(-)-Glucose, anhydrous, 98%	921-60-8
A17496	06	5g	339,00	L-(-)-Glucose, anhydrous, 98%	921-60-8
A17497	22	100g	19,50	Ammonium magnesium phosphate hexahydrate, 98%	13478-16-5
A17497	36	500g	73,90	Ammonium magnesium phosphate hexahydrate, 98%	13478-16-5
A17499	22	100g	15,40	Sodium chromate tetrahydrate, 99+%	10034-82-9
A17499	36	500g	54,40	Sodium chromate tetrahydrate, 99+%	10034-82-9
A17502	09	10g	40,00	Tetrahydrothiophene 1-oxide, 97%	1600-44-8
A17502	18	50g	145,00	Tetrahydrothiophene 1-oxide, 97%	1600-44-8
A17503	06	5g	20,90	Bromocresol Green sodium salt	62625-32-5
A17503	14	25g	90,60	Bromocresol Green sodium salt	62625-32-5
A17503	22	100g	310,00	Bromocresol Green sodium salt	62625-32-5
A17508	06	5g	47,10	Azure I	531-55-5
A17508	14	25g	152,00	Azure I	531-55-5
A17508	22	100g	371,00	Azure I	531-55-5
A17510	06	5g	51,80	6-Bromopiperonal, 98%	15930-53-7
A17510	14	25g	172,00	6-Bromopiperonal, 98%	15930-53-7
A17510	22	100g	551,00	6-Bromopiperonal, 98%	15930-53-7
A17511	03	1g	66,30	1-Tetradecylphosphonic acid, 98%	4671-75-4
A17511	06	5g	255,00	1-Tetradecylphosphonic acid, 98%	4671-75-4
A17511	14	25g	1022,00	1-Tetradecylphosphonic acid, 98%	4671-75-4
A17514	06	5g	27,80	1,1,1-Tris(chloromethyl)ethane, 98%	1067-09-0
A17514	14	25g	104,00	1,1,1-Tris(chloromethyl)ethane, 98%	1067-09-0
A17515	06	5g	73,30	3-Chloro-4-hydroxybenzaldehyde, 98%	2420-16-8
A17515	14	25g	287,00	3-Chloro-4-hydroxybenzaldehyde, 98%	2420-16-8
A17515	22	100g	899,00	3-Chloro-4-hydroxybenzaldehyde, 98%	2420-16-8
A17516	14	25g	40,80	Isosorbide dimethyl ether, 98%	5306-85-4
A17516	22	100g	131,00	Isosorbide dimethyl ether, 98%	5306-85-4
A17518	AK	250ml	15,00	Ethyl methacrylate, 98+%, stab. with 100ppm 4-methoxyphenol	97-63-2
A17518	AU	1000ml	48,80	Ethyl methacrylate, 98+%, stab. with 100ppm 4-methoxyphenol	97-63-2
A17519	14	25g	37,40	Chromotrope 2R	4197-07-3
A17519	22	100g	108,00	Chromotrope 2R	4197-07-3
A17520	06	5g	21,70	DL-Arginine, 98%	7200-25-1

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A17520	14	25g	93,50	DL-Arginine, 98%	7200-25-1
A17521	09	10g	28,60	DL-Isoleucine, 99%	443-79-8
A17521	18	50g	99,40	DL-Isoleucine, 99%	443-79-8
A17521	14	25g	55,70	DL-Isoleucine, 99%	443-79-8
A17521	22	100g	177,00	DL-Isoleucine, 99%	443-79-8
A17522	03	1g	116,00	Bilirubin 97%	635-65-4
A17522	06	5g	462,00	Bilirubin 97%	635-65-4
A17522	14	25g	1670,00	Bilirubin 97%	635-65-4
A17523	14	25g	39,80	(+)-Cinchonine, 98+%, cont. up to 3% quinidine/dihydroquinidine and 3% quinine/dih	118-10-5
A17523	22	100g	128,00	(+)-Cinchonine, 98+%, cont. up to 3% quinidine/dihydroquinidine and 3% quinine/dih	118-10-5
A17526	06	5g	16,40	N,N,N',N'-Tetramethyl-1,3-butanediamine, 98+%	97-84-7
A17527	18	50g	13,90	Metanil Yellow	587-98-4
A17527	30	250g	57,30	Metanil Yellow	587-98-4
A17528	06	5g	52,00	4-n-Butoxyaniline, 97%	4344-55-2
A17528	14	25g	200,00	4-n-Butoxyaniline, 97%	4344-55-2
A17529	0B	1000g	27,30	Diethyl phthalate, 99%	84-66-2
A17529	0E	2500g	47,80	Diethyl phthalate, 99%	84-66-2
A17529	30	250g	17,40	Diethyl phthalate, 99%	84-66-2
A17531	06	5g	17,50	trans,trans-1,4-Diphenyl-1,3-butadiene, 98+%	538-81-8
A17531	14	25g	57,10	trans,trans-1,4-Diphenyl-1,3-butadiene, 98+%	538-81-8
A17531	22	100g	160,00	trans,trans-1,4-Diphenyl-1,3-butadiene, 98+%	538-81-8
A17532	0B	1000g	384,00	p-Benzoquinone dioxime, 95%	105-11-3
A17532	18	50g	27,70	p-Benzoquinone dioxime, 95%	105-11-3
A17532	30	250g	118,00	p-Benzoquinone dioxime, 95%	105-11-3
A17533	14	25g	27,60	Ethyltriphenylphosphonium iodide, 98+%	4736-60-1
A17533	22	100g	78,60	Ethyltriphenylphosphonium iodide, 98+%	4736-60-1
A17533	36	500g	348,00	Ethyltriphenylphosphonium iodide, 98+%	4736-60-1
A17534	0B	1000g	46,90	Acetoacetanilide, 98+%	102-01-2
A17534	0I	5000g	132,00	Acetoacetanilide, 98+%	102-01-2
A17534	30	250g	16,50	Acetoacetanilide, 98+%	102-01-2
A17536	22	100g	26,00	Eriochrome Black T	1787-61-7
A17536	36	500g	93,80	Eriochrome Black T	1787-61-7
A17540	09	10g	33,30	Murexide	3051-09-0
A17540	18	50g	120,00	Murexide	3051-09-0
A17540	30	250g	459,00	Murexide	3051-09-0
A17541	0B	1000g	51,90	Polyethylene glycol 6,000	25322-68-3
A17541	0I	5000g	241,00	Polyethylene glycol 6,000	25322-68-3
A17541	30	250g	17,60	Polyethylene glycol 6,000	25322-68-3
A17545	14	25g	46,40	2-Fluoro-5-nitroaniline, 98+%	369-36-8
A17545	22	100g	135,00	2-Fluoro-5-nitroaniline, 98+%	369-36-8
A17546	0B	1000g	41,40	Sodium pyrophosphate, 98%	7722-88-5
A17546	30	250g	17,40	Sodium pyrophosphate, 98%	7722-88-5
A17548	06	5g	32,80	2-Bromophenylacetonitrile, 97%	19472-74-3
A17548	14	25g	112,00	2-Bromophenylacetonitrile, 97%	19472-74-3
A17551	14	25g	34,30	Isopropyl 4-aminobenzoate, 98%	18144-43-9
A17551	22	100g	117,00	Isopropyl 4-aminobenzoate, 98%	18144-43-9
A17556	03	1g	21,20	2-Fluoro-5-(trifluoromethyl)aniline, 97%	535-52-4
A17556	06	5g	63,70	2-Fluoro-5-(trifluoromethyl)aniline, 97%	535-52-4
A17556	14	25g	267,00	2-Fluoro-5-(trifluoromethyl)aniline, 97%	535-52-4
A17558	09	10g	17,50	1,4-Benzodioxane, 98%	493-09-4
A17558	18	50g	60,20	1,4-Benzodioxane, 98%	493-09-4
A17558	30	250g	262,00	1,4-Benzodioxane, 98%	493-09-4
A17561	06	5g	53,50	8-Undecenal, predominantly cis, 96%	58296-81-4
A17561	14	25g	212,00	8-Undecenal, predominantly cis, 96%	58296-81-4
A17561	22	100g	618,00	8-Undecenal, predominantly cis, 96%	58296-81-4
A17562	14	25g	28,20	N-Acetyl-DL-tryptophan, 99%	87-32-1
A17562	22	100g	85,40	N-Acetyl-DL-tryptophan, 99%	87-32-1
A17563	14	25g	59,10	[4-(Bromomethyl)benzyl]triphenylphosphonium bromide, 98%	14366-74-6
A17563	22	100g	201,00	[4-(Bromomethyl)benzyl]triphenylphosphonium bromide, 98%	14366-74-6
A17563	36	500g	848,00	[4-(Bromomethyl)benzyl]triphenylphosphonium bromide, 98%	14366-74-6
A17565	06	5g	30,20	N-Benzyloxycarbonyl-L-threonine, 99%	19728-63-3
A17565	14	25g	110,00	N-Benzyloxycarbonyl-L-threonine, 99%	19728-63-3
A17566	0E	2500g	674,00	Poly(styrene-divinylbenzene), 2% cross-linked, 30-60 mesh	9003-70-7
A17566	22	100g	42,80	Poly(styrene-divinylbenzene), 2% cross-linked, 30-60 mesh	9003-70-7
A17566	36	500g	165,00	Poly(styrene-divinylbenzene), 2% cross-linked, 30-60 mesh	9003-70-7
A17568	06	5g	28,20	1,9-Diphenyl-1,3,6,8-nonatetraen-5-one, 97+%	622-21-9
A17568	14	25g	86,20	1,9-Diphenyl-1,3,6,8-nonatetraen-5-one, 97+%	622-21-9
A17568	22	100g	231,00	1,9-Diphenyl-1,3,6,8-nonatetraen-5-one, 97+%	622-21-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A17569	30	250g	22,10	2-Bromopropionic acid, 98%	598-72-1
A17569	A1	1kg	69,80	2-Bromopropionic acid, 98%	598-72-1
A17575	0B	1000g	64,00	Butyryl chloride, 98%	141-75-3
A17575	30	250g	22,80	Butyryl chloride, 98%	141-75-3
A17575	18	50g	16,70	Butyryl chloride, 98%	141-75-3
A17576	AE	100ml	16,30	Cyclohexanol, 99%	108-93-0
A17576	AP	500ml	19,70	Cyclohexanol, 99%	108-93-0
A17576	0F	2500ml	60,30	Cyclohexanol, 99%	108-93-0
A17578	09	10g	18,60	Ethyl Orange, 98%	13545-67-0
A17578	18	50g	67,00	Ethyl Orange, 98%	13545-67-0
A17582	0E	2500g	403,00	Alginic acid	9005-32-7
A17582	22	100g	30,50	Alginic acid	9005-32-7
A17582	36	500g	98,00	Alginic acid	9005-32-7
A17589	06	5g	32,00	Tetra-n-hexylammonium iodide, 99%	2138-24-1
A17589	14	25g	124,00	Tetra-n-hexylammonium iodide, 99%	2138-24-1
A17590	03	1g	129,00	Dexamethasone, 98%	50-02-2
A17590	06	5g	342,00	Dexamethasone, 98%	50-02-2
A17590	14	25g	790,00	Dexamethasone, 98%	50-02-2
A17591	06	5g	33,40	Magnesium trifluoromethanesulfonate, 98%	60871-83-2
A17591	14	25g	108,00	Magnesium trifluoromethanesulfonate, 98%	60871-83-2
A17591	22	100g	376,00	Magnesium trifluoromethanesulfonate, 98%	60871-83-2
A17592	0F	2500ml	604,00	Triisopropyl borate, 98+%	5419-55-6
A17592	AE	100ml	50,00	Triisopropyl borate, 98+%	5419-55-6
A17592	AP	500ml	177,00	Triisopropyl borate, 98+%	5419-55-6
A17596	AU	1000ml	45,30	Methylcyclopentadiene dimer, tech. 90%, stab. with 200ppm 4-tert-butylcatechol	26472-00-4
A17596	0J	5000ml	185,00	Methylcyclopentadiene dimer, tech. 90%, stab. with 200ppm 4-tert-butylcatechol	26472-00-4
A17596	AP	500ml	24,90	Methylcyclopentadiene dimer, tech. 90%, stab. with 200ppm 4-tert-butylcatechol	26472-00-4
A17598	22	100g	21,00	Barium perchlorate trihydrate, 99+%	10294-39-0
A17600	06	5g	37,60	4-Fluorothiophenol, 98+% (dry wt.), water <7%	371-42-6
A17600	14	25g	119,00	4-Fluorothiophenol, 98+% (dry wt.), water <7%	371-42-6
A17600	22	100g	316,00	4-Fluorothiophenol, 98+% (dry wt.), water <7%	371-42-6
A17601	09	10g	46,50	Thallium(III) oxide, 96%	1314-32-5
A17601	18	50g	152,00	Thallium(III) oxide, 96%	1314-32-5
A17603	09	10g	36,40	Ethyl 4-nitrobenzoylacetate, 97%	838-57-3
A17603	18	50g	139,00	Ethyl 4-nitrobenzoylacetate, 97%	838-57-3
A17603	30	250g	557,00	Ethyl 4-nitrobenzoylacetate, 97%	838-57-3
A17604	22	100g	25,60	Methyl Orange	547-58-0
A17604	36	500g	95,30	Methyl Orange	547-58-0
A17605	14	25g	52,20	4-Hydroxybenzylideneacetone, 97%	3160-35-8
A17605	22	100g	169,00	4-Hydroxybenzylideneacetone, 97%	3160-35-8
A17605	36	500g	697,00	4-Hydroxybenzylideneacetone, 97%	3160-35-8
A17607	18	50g	29,00	Nonenylsuccinic anhydride, 96%	28928-97-4
A17607	30	250g	99,70	Nonenylsuccinic anhydride, 96%	28928-97-4
A17610	03	1g	38,60	4-n-Propylbiphenyl, 98%	10289-45-9
A17610	06	5g	153,00	4-n-Propylbiphenyl, 98%	10289-45-9
A17613	14	25g	18,30	Sudan II	3118-97-6
A17613	22	100g	60,40	Sudan II	3118-97-6
A17615	0E	2500g	204,00	Manganese(II) sulfate monohydrate, 99%	10034-96-5
A17615	22	100g	21,00	Manganese(II) sulfate monohydrate, 99%	10034-96-5
A17615	36	500g	48,40	Manganese(II) sulfate monohydrate, 99%	10034-96-5
A17616	09	10g	26,30	Methyl 4-n-butoxybenzoate, 98%	4906-25-6
A17616	18	50g	92,50	Methyl 4-n-butoxybenzoate, 98%	4906-25-6
A17616	30	250g	265,00	Methyl 4-n-butoxybenzoate, 98%	4906-25-6
A17617	06	5g	27,30	2-Chloro-3,5-dinitrobenzotrifluoride, 98+%	392-95-0
A17617	14	25g	99,40	2-Chloro-3,5-dinitrobenzotrifluoride, 98+%	392-95-0
A17618	09	10g	77,30	L-Carnitine, 99+%	541-15-1
A17618	18	50g	296,00	L-Carnitine, 99+%	541-15-1
A17618	30	250g	1307,00	L-Carnitine, 99+%	541-15-1
A17621	06	5g	50,20	5-Bromo-2-ethoxybenzaldehyde, 98%	79636-94-5
A17621	14	25g	213,00	5-Bromo-2-ethoxybenzaldehyde, 98%	79636-94-5
A17622	06	5g	20,60	Adenine hydrochloride, 98+%, cont. up to ca 5% water	2922-28-3
A17622	14	25g	61,80	Adenine hydrochloride, 98+%, cont. up to ca 5% water	2922-28-3
A17622	22	100g	219,00	Adenine hydrochloride, 98+%, cont. up to ca 5% water	2922-28-3
A17623	14	25g	38,70	Zinc arsenide, 99%	12006-40-5
A17623	22	100g	129,00	Zinc arsenide, 99%	12006-40-5
A17625	0B	1000g	240,00	2-Bromoethylamine hydrobromide, 98+%	2576-47-8
A17625	18	50g	21,70	2-Bromoethylamine hydrobromide, 98+%	2576-47-8
A17625	30	250g	75,50	2-Bromoethylamine hydrobromide, 98+%	2576-47-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A17627	18	50g	28,60	L-Histidine monohydrochloride monohydrate, 99%	5934-29-2
A17627	30	250g	114,00	L-Histidine monohydrochloride monohydrate, 99%	5934-29-2
A17627	36	500g	207,00	L-Histidine monohydrochloride monohydrate, 99%	5934-29-2
A17629	0E	2500g	78,30	Sodium thiosulfate, anhydrous, 99%	7772-98-7
A17629	36	500g	19,00	Sodium thiosulfate, anhydrous, 99%	7772-98-7
A17630	0B	1000g	277,00	Benzyl bromoacetate, 97%	5437-45-6
A17630	18	50g	21,40	Benzyl bromoacetate, 97%	5437-45-6
A17630	30	250g	77,00	Benzyl bromoacetate, 97%	5437-45-6
A17632	03	1g	50,90	2,2'-Dibromobiphenyl, 98%	13029-09-9
A17632	06	5g	184,00	2,2'-Dibromobiphenyl, 98%	13029-09-9
A17632	14	25g	691,00	2,2'-Dibromobiphenyl, 98%	13029-09-9
A17634	06	5g	27,50	5-Bromo-2-nitrobenzotrifluoride, 98+%	344-38-7
A17634	14	25g	97,60	5-Bromo-2-nitrobenzotrifluoride, 98+%	344-38-7
A17634	22	100g	337,00	5-Bromo-2-nitrobenzotrifluoride, 98+%	344-38-7
A17638	03	1g	43,20	Hexamethylditin, 97%	661-69-8
A17638	06	5g	128,00	Hexamethylditin, 97%	661-69-8
A17638	14	25g	531,00	Hexamethylditin, 97%	661-69-8
A17639	01	0.25g	56,40	(R)-(-)-2-Phenylpropionic acid, 97%	7782-26-5
A17639	03	1g	167,00	(R)-(-)-2-Phenylpropionic acid, 97%	7782-26-5
A17639	06	5g	676,00	(R)-(-)-2-Phenylpropionic acid, 97%	7782-26-5
A17643	03	1g	29,90	2,7-Dinitrofluorene, 98%	5405-53-8
A17643	06	5g	112,00	2,7-Dinitrofluorene, 98%	5405-53-8
A17644	09	10g	49,70	Cesium dihydrogen arsenate, 99.99%	16331-85-4
A17644	18	50g	194,00	Cesium dihydrogen arsenate, 99.99%	16331-85-4
A17649	09	10g	104,00	Manganese(II) iodide tetrahydrate, 98%	13446-37-2
A17649	18	50g	438,00	Manganese(II) iodide tetrahydrate, 98%	13446-37-2
A17650	0B	1000g	87,40	2-Methoxynaphthalene, 98%	93-04-9
A17650	30	250g	32,30	2-Methoxynaphthalene, 98%	93-04-9
A17651	06	5g	30,80	(2,6-Dichlorobenzyl)triphenylphosphonium chloride, 98%	18583-54-5
A17651	14	25g	122,00	(2,6-Dichlorobenzyl)triphenylphosphonium chloride, 98%	18583-54-5
A17651	22	100g	399,00	(2,6-Dichlorobenzyl)triphenylphosphonium chloride, 98%	18583-54-5
A17652	03	1g	16,80	Cyclopentadecanone, 99%	502-72-7
A17652	06	5g	43,00	Cyclopentadecanone, 99%	502-72-7
A17652	14	25g	172,00	Cyclopentadecanone, 99%	502-72-7
A17654	09	10g	17,50	3,6-Dithia-1,8-octanediol, 97%	5244-34-8
A17654	18	50g	54,70	3,6-Dithia-1,8-octanediol, 97%	5244-34-8
A17654	30	250g	244,00	3,6-Dithia-1,8-octanediol, 97%	5244-34-8
A17655	06	5g	23,90	Tetramethylammonium borohydride, 95%	16883-45-7
A17655	14	25g	65,80	Tetramethylammonium borohydride, 95%	16883-45-7
A17655	22	100g	219,00	Tetramethylammonium borohydride, 95%	16883-45-7
A17657	06	5g	71,60	4-(4-Fluorobenzyloxy)benzaldehyde, 97%	56442-17-2
A17657	14	25g	286,00	4-(4-Fluorobenzyloxy)benzaldehyde, 97%	56442-17-2
A17659	0E	2500g	306,00	2-Undecanone, 98%	112-12-9
A17659	22	100g	26,80	2-Undecanone, 98%	112-12-9
A17659	36	500g	73,90	2-Undecanone, 98%	112-12-9
A17660	06	5g	47,70	N,N,N'-Trimethyl-1,3-propanediamine, 97%, stab. with KOH	4543-96-8
A17660	14	25g	200,00	N,N,N'-Trimethyl-1,3-propanediamine, 97%, stab. with KOH	4543-96-8
A17660	22	100g	712,00	N,N,N'-Trimethyl-1,3-propanediamine, 97%, stab. with KOH	4543-96-8
A17661	06	5g	60,60	Dimethyltin dichloride, 98%	753-73-1
A17661	14	25g	200,00	Dimethyltin dichloride, 98%	753-73-1
A17662	0B	1000g	211,00	2-Hydroxy-4-methoxybenzophenone, 98+%	131-57-7
A17662	18	50g	16,30	2-Hydroxy-4-methoxybenzophenone, 98+%	131-57-7
A17662	30	250g	64,70	2-Hydroxy-4-methoxybenzophenone, 98+%	131-57-7
A17665	0B	1000g	298,00	Menthone, mixture of isomers, 98%	10458-14-7
A17665	18	50g	30,10	Menthone, mixture of isomers, 98%	10458-14-7
A17665	30	250g	99,60	Menthone, mixture of isomers, 98%	10458-14-7
A17666	0B	1000g	57,00	2-Imidazolidinone hemihydrate, 98+%	121325-67-5
A17666	30	250g	21,60	2-Imidazolidinone hemihydrate, 98+%	121325-67-5
A17667	03	1g	152,00	2,2,5,5-Tetramethyl-3-pyrrolin-1-oxyl-3-carboxylic acid N-hydroxysuccinimide ester, ≥	37558-29-5
A17669	06	5g	24,80	2-Chloro-4'-fluoroacetanilide, 98%	351-04-2
A17669	14	25g	95,60	2-Chloro-4'-fluoroacetanilide, 98%	351-04-2
A17670	06	5g	18,90	3-Nitrobenzenesulfonyl chloride, 98%	121-51-7
A17670	14	25g	60,80	3-Nitrobenzenesulfonyl chloride, 98%	121-51-7
A17670	22	100g	189,00	3-Nitrobenzenesulfonyl chloride, 98%	121-51-7
A17671	14	25g	34,30	Nonanoyl chloride, 97%	764-85-2
A17671	22	100g	123,00	Nonanoyl chloride, 97%	764-85-2
A17672	14	25g	31,40	3,4-Dichlorobenzyl chloride, 98%	102-47-6
A17672	22	100g	91,40	3,4-Dichlorobenzyl chloride, 98%	102-47-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A17672	18	50g	55,90	3,4-Dichlorobenzyl chloride, 98%	102-47-6
A17672	30	250g	201,00	3,4-Dichlorobenzyl chloride, 98%	102-47-6
A17673	0B	1000g	19,10	Stearic acid, 90+%	57-11-4
A17673	0I	5000g	60,10	Stearic acid, 90+%	57-11-4
A17675	03	1g	16,30	3',5'-Bis(trifluoromethyl)acetanilide, 98%	16143-84-3
A17675	06	5g	65,60	3',5'-Bis(trifluoromethyl)acetanilide, 98%	16143-84-3
A17676	06	5g	64,00	2,3,4,5,6-Pentafluorobenzenesulfonyl chloride, 98+%	832-53-1
A17676	14	25g	232,00	2,3,4,5,6-Pentafluorobenzenesulfonyl chloride, 98+%	832-53-1
A17676	03	1g	19,70	2,3,4,5,6-Pentafluorobenzenesulfonyl chloride, 98+%	832-53-1
A17680	06	5g	47,20	N,N,N',N'-Tetraethyl-1,3-propanediamine, 97%	60558-96-5
A17680	14	25g	183,00	N,N,N',N'-Tetraethyl-1,3-propanediamine, 97%	60558-96-5
A17681	06	5g	42,10	2-Nitroethanol, tech. 80%	625-48-9
A17681	14	25g	147,00	2-Nitroethanol, tech. 80%	625-48-9
A17681	22	100g	463,00	2-Nitroethanol, tech. 80%	625-48-9
A17682	14	25g	12,50	Tartrazine	1934-21-0
A17682	22	100g	23,00	Tartrazine	1934-21-0
A17682	36	500g	102,00	Tartrazine	1934-21-0
A17685	03	1g	21,20	Benzoylferrocene, 98%	1272-44-2
A17685	06	5g	78,00	Benzoylferrocene, 98%	1272-44-2
A17685	14	25g	337,00	Benzoylferrocene, 98%	1272-44-2
A17686	09	10g	19,00	N-Benzyloxycarbonyl-L-glutamic acid, 99%	1155-62-0
A17686	18	50g	81,80	N-Benzyloxycarbonyl-L-glutamic acid, 99%	1155-62-0
A17690	06	5g	25,10	Guaiazulene, 98+%	489-84-9
A17690	14	25g	69,30	Guaiazulene, 98+%	489-84-9
A17692	03	1g	58,20	8-Hydroxyjulolidine, 97%	41175-50-2
A17692	06	5g	173,00	8-Hydroxyjulolidine, 97%	41175-50-2
A17692	14	25g	681,00	8-Hydroxyjulolidine, 97%	41175-50-2
A17696	0B	1000g	55,40	Ammonium sulfamate, 98+%	7773-06-0
A17696	30	250g	21,20	Ammonium sulfamate, 98+%	7773-06-0
A17697	14	25g	36,00	2,4-Diaminophenol dihydrochloride, 98+%	137-09-7
A17697	22	100g	99,40	2,4-Diaminophenol dihydrochloride, 98+%	137-09-7
A17703	14	25g	24,60	Methyl 2-methoxybenzoate, 98+%	606-45-1
A17703	22	100g	65,80	Methyl 2-methoxybenzoate, 98+%	606-45-1
A17704	AP	500ml	25,80	Heptanoic acid, 98+%	111-14-8
A17704	0F	2500ml	111,00	Heptanoic acid, 98+%	111-14-8
A17705	14	25g	49,40	1-Bromo-4-nitrobenzene, 98%	586-78-7
A17705	22	100g	172,00	1-Bromo-4-nitrobenzene, 98%	586-78-7
A17705	06	5g	18,90	1-Bromo-4-nitrobenzene, 98%	586-78-7
A17705	36	500g	728,00	1-Bromo-4-nitrobenzene, 98%	586-78-7
A17707	09	10g	33,70	Ethyl (trimethylsilyl)acetate, 98+%	4071-88-9
A17707	18	50g	135,00	Ethyl (trimethylsilyl)acetate, 98+%	4071-88-9
A17707	30	250g	593,00	Ethyl (trimethylsilyl)acetate, 98+%	4071-88-9
A17709	03	1g	21,60	D-Tyrosine, 99%	556-02-5
A17709	06	5g	90,60	D-Tyrosine, 99%	556-02-5
A17709	14	25g	381,00	D-Tyrosine, 99%	556-02-5
A17710	03	1g	38,00	Cyclopentanecarbonitrile, 98%	4254-02-8
A17710	06	5g	112,00	Cyclopentanecarbonitrile, 98%	4254-02-8
A17710	14	25g	440,00	Cyclopentanecarbonitrile, 98%	4254-02-8
A17712	09	10g	42,80	2,3-Dibromopropionyl chloride, 95%	18791-02-1
A17712	18	50g	174,00	2,3-Dibromopropionyl chloride, 95%	18791-02-1
A17712	30	250g	706,00	2,3-Dibromopropionyl chloride, 95%	18791-02-1
A17713	03	1g	24,50	2'-(Trifluoromethyl)propiophenone, 97%	16185-96-9
A17713	06	5g	92,60	2'-(Trifluoromethyl)propiophenone, 97%	16185-96-9
A17714	22	100g	34,10	3-(Methacryloyloxy)propyltrimethoxysilane, 97%	2530-85-0
A17714	36	500g	117,00	3-(Methacryloyloxy)propyltrimethoxysilane, 97%	2530-85-0
A17715	14	25g	68,80	3-Cyclopentylpropionyl chloride, 98%	104-97-2
A17715	22	100g	236,00	3-Cyclopentylpropionyl chloride, 98%	104-97-2
A17716	06	5g	22,80	4-Amino-1,2,4-triazole, 99%	584-13-4
A17716	14	25g	76,20	4-Amino-1,2,4-triazole, 99%	584-13-4
A17716	22	100g	273,00	4-Amino-1,2,4-triazole, 99%	584-13-4
A17718	0B	1000g	45,50	D-Fructose, 99%	57-48-7
A17718	0I	5000g	167,00	D-Fructose, 99%	57-48-7
A17718	30	250g	19,60	D-Fructose, 99%	57-48-7
A17719	14	25g	23,30	DL-Glutamic acid monohydrate, 99%	19285-83-7
A17719	22	100g	66,40	DL-Glutamic acid monohydrate, 99%	19285-83-7
A17719	36	500g	192,00	DL-Glutamic acid monohydrate, 99%	19285-83-7
A17722	01	0.25g	39,50	L-(-)-Mannose, 99%	10030-80-5
A17722	03	1g	124,00	L-(-)-Mannose, 99%	10030-80-5

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A17722	06	5g	496,00	L-(-)-Mannose, 99%	10030-80-5
A17726	22	100g	31,00	2-Methyl-5-nitroaniline, 98+%	99-55-8
A17726	36	500g	129,00	2-Methyl-5-nitroaniline, 98+%	99-55-8
A17726	0E	2500g	525,00	2-Methyl-5-nitroaniline, 98+%	99-55-8
A17730	0C	10000g	674,00	Cellulose, microcrystalline	9004-34-6
A17730	0E	2500g	191,00	Cellulose, microcrystalline	9004-34-6
A17730	36	500g	48,30	Cellulose, microcrystalline	9004-34-6
A17734	0E	2500g	255,00	Amberlite IRA-410(Cl), ion exchange resin	9002-26-0
A17734	22	100g	23,10	Amberlite IRA-410(Cl), ion exchange resin	9002-26-0
A17734	36	500g	63,10	Amberlite IRA-410(Cl), ion exchange resin	9002-26-0
A17736	14	25g	72,40	2-Pentene, cis + trans, 98%	109-68-2
A17736	22	100g	230,00	2-Pentene, cis + trans, 98%	109-68-2
A17737	06	5g	43,30	5-Methylthiophene-2-carboxylic acid, 98+%	1918-79-2
A17737	14	25g	145,00	5-Methylthiophene-2-carboxylic acid, 98+%	1918-79-2
A17738	06	5g	58,60	4,5-Dichloro-o-phenylenediamine, 98%	5348-42-5
A17738	14	25g	246,00	4,5-Dichloro-o-phenylenediamine, 98%	5348-42-5
A17738	22	100g	891,00	4,5-Dichloro-o-phenylenediamine, 98%	5348-42-5
A17739	03	1g	35,60	1,3-Dihydroxynaphthalene, 98%	132-86-5
A17739	06	5g	119,00	1,3-Dihydroxynaphthalene, 98%	132-86-5
A17739	14	25g	514,00	1,3-Dihydroxynaphthalene, 98%	132-86-5
A17741	03	1g	12,50	Perfluoro-n-octane, 98%	307-34-6
A17741	06	5g	50,00	Perfluoro-n-octane, 98%	307-34-6
A17741	14	25g	119,00	Perfluoro-n-octane, 98%	307-34-6
A17743	09	10g	27,80	m-Tolylacetic acid, 99%	621-36-3
A17743	18	50g	114,00	m-Tolylacetic acid, 99%	621-36-3
A17743	30	250g	488,00	m-Tolylacetic acid, 99%	621-36-3
A17746	09	10g	24,00	Bromothymol Blue	76-59-5
A17746	18	50g	87,90	Bromothymol Blue	76-59-5
A17746	30	250g	311,00	Bromothymol Blue	76-59-5
A17750	01	0.25g	49,00	2,2':6',2"-Terpyridine, 97%	1148-79-4
A17750	03	1g	125,00	2,2':6',2"-Terpyridine, 97%	1148-79-4
A17750	06	5g	251,00	2,2':6',2"-Terpyridine, 97%	1148-79-4
A17754	14	25g	34,20	TAPS, 99%	29915-38-6
A17754	22	100g	97,50	TAPS, 99%	29915-38-6
A17755	0B	1000g	121,00	2,5-Dimethylphenol, 97%	95-87-4
A17755	30	250g	44,70	2,5-Dimethylphenol, 97%	95-87-4
A17758	06	5g	56,40	1,2,4-Triaminobenzene dihydrochloride, 96%	615-47-4
A17758	14	25g	148,00	1,2,4-Triaminobenzene dihydrochloride, 96%	615-47-4
A17759	22	100g	21,60	L-Ascorbic acid sodium salt, 99%	134-03-2
A17759	36	500g	77,10	L-Ascorbic acid sodium salt, 99%	134-03-2
A17760	03	1g	37,50	1-Pyrenebutyric acid, 97%	3443-45-6
A17760	06	5g	117,00	1-Pyrenebutyric acid, 97%	3443-45-6
A17762	06	5g	32,90	2-Chlorobenzothiazole, 98+%	615-20-3
A17762	14	25g	124,00	2-Chlorobenzothiazole, 98+%	615-20-3
A17762	22	100g	436,00	2-Chlorobenzothiazole, 98+%	615-20-3
A17763	06	5g	36,40	2-Nitrochalcone, 97%	7473-93-0
A17763	14	25g	145,00	2-Nitrochalcone, 97%	7473-93-0
A17768	06	5g	66,20	2-Hydroxy-3-nitropyridine, 98%	6332-56-5
A17768	14	25g	205,00	2-Hydroxy-3-nitropyridine, 98%	6332-56-5
A17770	18	50g	27,60	(3-Chloropropyl)trichlorosilane, 97%	2550-06-3
A17770	30	250g	105,00	(3-Chloropropyl)trichlorosilane, 97%	2550-06-3
A17770	14	25g	19,00	(3-Chloropropyl)trichlorosilane, 97%	2550-06-3
A17770	22	100g	49,60	(3-Chloropropyl)trichlorosilane, 97%	2550-06-3
A17775	09	10g	17,00	(Methoxycarbonylmethyl)triphenylphosphonium chloride, 97%	2181-97-7
A17775	18	50g	72,40	(Methoxycarbonylmethyl)triphenylphosphonium chloride, 97%	2181-97-7
A17775	30	250g	287,00	(Methoxycarbonylmethyl)triphenylphosphonium chloride, 97%	2181-97-7
A17776	14	25g	45,50	N-Methylcaprolactam, 96%	2556-73-2
A17776	22	100g	125,00	N-Methylcaprolactam, 96%	2556-73-2
A17779	06	5g	238,00	4,7-Dimethyl-1,10-phenanthroline, 98%	3248-05-3
A17779	03	1g	56,90	4,7-Dimethyl-1,10-phenanthroline, 98%	3248-05-3
A17779	01	0.25g	24,90	4,7-Dimethyl-1,10-phenanthroline, 98%	3248-05-3
A17780	06	5g	36,40	2,4-Diamino-6-chloropyrimidine, 98%	156-83-2
A17780	14	25g	145,00	2,4-Diamino-6-chloropyrimidine, 98%	156-83-2
A17781	14	25g	33,70	N-Methylanilinium trifluoroacetate, 99%	29885-95-8
A17781	22	100g	98,70	N-Methylanilinium trifluoroacetate, 99%	29885-95-8
A17781	36	500g	355,00	N-Methylanilinium trifluoroacetate, 99%	29885-95-8
A17783	06	5g	46,00	4,5-Imidazoledicarboxylic acid, 97%	570-22-9
A17783	14	25g	156,00	4,5-Imidazoledicarboxylic acid, 97%	570-22-9

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A17783	22	100g	491,00	4,5-Imidazoledicarboxylic acid, 97%	570-22-9
A17786	14	25g	35,30	4-Bromo-2,2-diphenylbutyronitrile, 95%	39186-58-8
A17786	22	100g	116,00	4-Bromo-2,2-diphenylbutyronitrile, 95%	39186-58-8
A17786	36	500g	483,00	4-Bromo-2,2-diphenylbutyronitrile, 95%	39186-58-8
A17788	03	1g	54,20	p-Quaterphenyl, 99.5+%	135-70-6
A17788	06	5g	198,00	p-Quaterphenyl, 99.5+%	135-70-6
A17790	06	5g	54,30	5-Bromo-2-methoxycinnamic acid, 98%	40803-53-0
A17790	14	25g	188,00	5-Bromo-2-methoxycinnamic acid, 98%	40803-53-0
A17790	22	100g	622,00	5-Bromo-2-methoxycinnamic acid, 98%	40803-53-0
A17794	03	1g	17,00	Benzo[h]quinoline, 98%	230-27-3
A17794	06	5g	60,80	Benzo[h]quinoline, 98%	230-27-3
A17801	06	5g	37,30	D-(+)-Arabitol, 99%	488-82-4
A17801	14	25g	160,00	D-(+)-Arabitol, 99%	488-82-4
A17803	AE	100ml	13,00	Methanesulfonic acid, 70% aq. soln.	75-75-2
A17803	AP	500ml	38,80	Methanesulfonic acid, 70% aq. soln.	75-75-2
A17803	0F	2500ml	146,00	Methanesulfonic acid, 70% aq. soln.	75-75-2
A17804	09	10g	46,60	2,2,2-Trifluoroiodoethane, 99%	353-83-3
A17804	18	50g	152,00	2,2,2-Trifluoroiodoethane, 99%	353-83-3
A17805	18	50g	111,00	Lithium niobium oxide, 99.99%	12031-63-9
A17805	30	250g	444,00	Lithium niobium oxide, 99.99%	12031-63-9
A17805	06	5g	35,80	Lithium niobium oxide, 99.99%	12031-63-9
A17809	03	1g	19,90	Nitron, 95%	2218-94-2
A17809	06	5g	58,70	Nitron, 95%	2218-94-2
A17810	03	1g	19,70	2-Bromo-5-(trifluoromethyl)aniline, 97%	454-79-5
A17810	06	5g	59,60	2-Bromo-5-(trifluoromethyl)aniline, 97%	454-79-5
A17810	14	25g	230,00	2-Bromo-5-(trifluoromethyl)aniline, 97%	454-79-5
A17813	0B	1000g	23,00	Sodium formate, 98%	141-53-7
A17813	0I	5000g	90,10	Sodium formate, 98%	141-53-7
A17813	30	250g	16,60	Sodium formate, 98%	141-53-7
A17814	AP	500ml	26,60	2-Amino-2-methyl-1-propanol, 95%, may cont. ca 5% water	124-68-5
A17814	0F	2500ml	84,60	2-Amino-2-methyl-1-propanol, 95%, may cont. ca 5% water	124-68-5
A17814	AE	100ml	20,60	2-Amino-2-methyl-1-propanol, 95%, may cont. ca 5% water	124-68-5
A17815	06	5g	52,10	1,2,4,5-Tetrafluorobenzene, 99%	327-54-8
A17815	14	25g	192,00	1,2,4,5-Tetrafluorobenzene, 99%	327-54-8
A17817	22	100g	30,50	1-Undecanol, 98%	112-42-5
A17817	36	500g	121,00	1-Undecanol, 98%	112-42-5
A17818	AP	500ml	33,60	(1S)-(-)-^b-Pinene, 99%	18172-67-3
A17818	0F	2500ml	139,00	(1S)-(-)-^b-Pinene, 99%	18172-67-3
A17818	AE	100ml	15,30	(1S)-(-)-^b-Pinene, 99%	18172-67-3
A17823	22	100g	18,90	4-Chloro-3-methylphenol, 99%	59-50-7
A17823	36	500g	44,70	4-Chloro-3-methylphenol, 99%	59-50-7
A17825	14	25g	76,70	Cyclooctanol, 97%	696-71-9
A17825	22	100g	244,00	Cyclooctanol, 97%	696-71-9
A17827	0B	1000g	136,00	Dehydroacetic acid, 98%	520-45-6
A17827	18	50g	16,00	Dehydroacetic acid, 98%	520-45-6
A17827	30	250g	43,90	Dehydroacetic acid, 98%	520-45-6
A17832	0B	1000g	244,00	N,N-Diethyl-p-phenylenediamine sulfate, 97%	6283-63-2
A17832	18	50g	23,90	N,N-Diethyl-p-phenylenediamine sulfate, 97%	6283-63-2
A17832	30	250g	71,30	N,N-Diethyl-p-phenylenediamine sulfate, 97%	6283-63-2
A17834	06	5g	36,70	Allylpentafluorobenzene, 98%	1736-60-3
A17834	14	25g	110,00	Allylpentafluorobenzene, 98%	1736-60-3
A17835	06	5g	44,20	Tetraethyl orthocarbonate, 98+%	78-09-1
A17835	14	25g	154,00	Tetraethyl orthocarbonate, 98+%	78-09-1
A17835	22	100g	537,00	Tetraethyl orthocarbonate, 98+%	78-09-1
A17837	14	25g	42,20	o-Tolidine, 98%	119-93-7
A17837	22	100g	138,00	o-Tolidine, 98%	119-93-7
A17839	03	1g	32,70	Potassium cyclohexanebutyrate, K 16.6-18.8%	62638-03-3
A17839	06	5g	125,00	Potassium cyclohexanebutyrate, K 16.6-18.8%	62638-03-3
A17839	14	25g	482,00	Potassium cyclohexanebutyrate, K 16.6-18.8%	62638-03-3
A17840	06	5g	24,80	5-Bromonicotinamide, 98%	28733-43-9
A17840	14	25g	98,80	5-Bromonicotinamide, 98%	28733-43-9
A17840	22	100g	315,00	5-Bromonicotinamide, 98%	28733-43-9
A17842	03	1g	19,80	3-Phenoxypropionic acid, 98+%	7170-38-9
A17842	06	5g	49,40	3-Phenoxypropionic acid, 98+%	7170-38-9
A17842	14	25g	154,00	3-Phenoxypropionic acid, 98+%	7170-38-9
A17843	03	1g	28,60	Gibberellic acid, 90+%	77-06-5
A17843	14	25g	393,00	Gibberellic acid, 90+%	77-06-5
A17845	03	1g	57,20	16-Hydroxyhexadecanoic acid, 98%	506-13-8

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A17845	06	5g	192,00	16-Hydroxyhexadecanoic acid, 98%	506-13-8
A17846	06	5g	23,10	cis-3-Nonen-1-ol, 97%	10340-23-5
A17846	14	25g	86,20	cis-3-Nonen-1-ol, 97%	10340-23-5
A17847	03	1g	21,00	L-Isoleucine methyl ester hydrochloride, 98+%	18598-74-8
A17847	06	5g	74,10	L-Isoleucine methyl ester hydrochloride, 98+%	18598-74-8
A17847	14	25g	323,00	L-Isoleucine methyl ester hydrochloride, 98+%	18598-74-8
A17848	06	5g	45,80	Hexafluoroglutaric acid, 98%	376-73-8
A17848	14	25g	187,00	Hexafluoroglutaric acid, 98%	376-73-8
A17849	03	1g	158,00	Iridium(IV) oxide powder, 99%	12030-49-8
A17849	06	5g	607,00	Iridium(IV) oxide powder, 99%	12030-49-8
A17851	06	5g	23,80	N-Benzyl-n-butylamine, 98%	2403-22-7
A17851	14	25g	79,20	N-Benzyl-n-butylamine, 98%	2403-22-7
A17854	14	25g	40,90	1-Ethylquinolinium iodide, 98%	634-35-5
A17854	22	100g	113,00	1-Ethylquinolinium iodide, 98%	634-35-5
A17855	06	5g	33,40	Pyridoxal hydrochloride, 99%	65-22-5
A17855	14	25g	135,00	Pyridoxal hydrochloride, 99%	65-22-5
A17855	22	100g	448,00	Pyridoxal hydrochloride, 99%	65-22-5
A17859	09	10g	43,60	4-Bromo-2-chloroaniline, 98+%	38762-41-3
A17859	18	50g	144,00	4-Bromo-2-chloroaniline, 98+%	38762-41-3
A17859	30	250g	559,00	4-Bromo-2-chloroaniline, 98+%	38762-41-3
A17860	09	10g	56,30	Cadmium antimonide, 99.5%	12050-27-0
A17860	18	50g	138,00	Cadmium antimonide, 99.5%	12050-27-0
A17864	22	100g	265,00	Tetramethylammonium fluoride tetrahydrate, 98%	17787-40-5
A17864	06	5g	25,50	Tetramethylammonium fluoride tetrahydrate, 98%	17787-40-5
A17864	14	25g	80,70	Tetramethylammonium fluoride tetrahydrate, 98%	17787-40-5
A17867	14	25g	58,40	2-Chloro-m-xylene, 98%	6781-98-2
A17867	22	100g	163,00	2-Chloro-m-xylene, 98%	6781-98-2
A17867	36	500g	697,00	2-Chloro-m-xylene, 98%	6781-98-2
A17868	09	10g	27,60	Manganese(III) phosphate hydrate, 99%	104663-56-1
A17868	18	50g	73,90	Manganese(III) phosphate hydrate, 99%	104663-56-1
A17869	06	5g	35,10	Ethylphosphonic dichloride, 98%	1066-50-8
A17869	14	25g	113,00	Ethylphosphonic dichloride, 98%	1066-50-8
A17869	22	100g	371,00	Ethylphosphonic dichloride, 98%	1066-50-8
A17870	06	5g	47,40	Methyl glycolate, 98%	96-35-5
A17870	14	25g	143,00	Methyl glycolate, 98%	96-35-5
A17870	22	100g	493,00	Methyl glycolate, 98%	96-35-5
A17871	14	25g	43,40	2,2,2-Trifluoroethyl p-toluenesulfonate, 98+%	433-06-7
A17871	22	100g	129,00	2,2,2-Trifluoroethyl p-toluenesulfonate, 98+%	433-06-7
A17874	0E	2500g	51,60	DL-Malic acid, 98%	6915-15-7
A17874	36	500g	20,60	DL-Malic acid, 98%	6915-15-7
A17874	30	250g	15,60	DL-Malic acid, 98%	6915-15-7
A17876	AP	500ml	17,20	Glutaraldehyde, 25% aq. soln.	111-30-8
A17876	0F	2500ml	63,60	Glutaraldehyde, 25% aq. soln.	111-30-8
A17876	AE	100ml	14,50	Glutaraldehyde, 25% aq. soln.	111-30-8
A17880	14	25g	16,20	Thiodiglycolic acid, 98%	123-93-3
A17880	22	100g	25,30	Thiodiglycolic acid, 98%	123-93-3
A17880	36	500g	78,60	Thiodiglycolic acid, 98%	123-93-3
A17881	06	5g	17,60	Isobutyltriphenylphosphonium bromide, 98+%	22884-29-3
A17881	14	25g	57,80	Isobutyltriphenylphosphonium bromide, 98+%	22884-29-3
A17881	22	100g	198,00	Isobutyltriphenylphosphonium bromide, 98+%	22884-29-3
A17884	06	5g	96,20	Trimethyl-p-tolylsilane, 97%	3728-43-6
A17884	14	25g	385,00	Trimethyl-p-tolylsilane, 97%	3728-43-6
A17885	03	1g	18,50	Dimethyl 4-nitrophthalate, 98%	610-22-0
A17885	06	5g	66,80	Dimethyl 4-nitrophthalate, 98%	610-22-0
A17887	06	5g	27,60	Methyl pentafluoropropionate, 98%	378-75-6
A17887	14	25g	99,40	Methyl pentafluoropropionate, 98%	378-75-6
A17888	06	5g	80,70	Ethyl 3-(trifluoromethyl)benzoate, 98%	76783-59-0
A17888	14	25g	361,00	Ethyl 3-(trifluoromethyl)benzoate, 98%	76783-59-0
A17889	0E	2500g	387,00	Tin(II) oxide, 99%	21651-19-4
A17889	22	100g	26,70	Tin(II) oxide, 99%	21651-19-4
A17889	36	500g	97,80	Tin(II) oxide, 99%	21651-19-4
A17893	03	1g	54,90	3,4-Difluorophenylacetonitrile, 97%	658-99-1
A17893	06	5g	158,00	3,4-Difluorophenylacetonitrile, 97%	658-99-1
A17894	09	10g	20,90	D-(-)-Ribose, 98%	50-69-1
A17894	18	50g	55,90	D-(-)-Ribose, 98%	50-69-1
A17894	30	250g	248,00	D-(-)-Ribose, 98%	50-69-1
A17896	06	5g	39,30	4-Bromostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	2039-82-9
A17896	14	25g	161,00	4-Bromostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	2039-82-9

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A17896	22	100g	504,00	4-Bromostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	2039-82-9
A17901	06	5g	62,60	Phenylsilane, 97%	694-53-1
A17901	14	25g	199,00	Phenylsilane, 97%	694-53-1
A17901	22	100g	702,00	Phenylsilane, 97%	694-53-1
A17903	14	25g	40,00	Wright's Stain	68988-92-1
A17903	22	100g	128,00	Wright's Stain	68988-92-1
A17906	14	25g	75,70	4-Bromo-1,2-(methylenedioxy)benzene, 98%	2635-13-4
A17906	22	100g	241,00	4-Bromo-1,2-(methylenedioxy)benzene, 98%	2635-13-4
A17906	36	500g	942,00	4-Bromo-1,2-(methylenedioxy)benzene, 98%	2635-13-4
A17906	06	5g	27,30	4-Bromo-1,2-(methylenedioxy)benzene, 98%	2635-13-4
A17907	03	1g	57,90	Tetramethylphosphonium bromide, 98%	4519-28-2
A17907	06	5g	223,00	Tetramethylphosphonium bromide, 98%	4519-28-2
A17908	03	1g	16,10	4,5-Dichloro-2-nitroaniline, 98%	6641-64-1
A17908	06	5g	42,70	4,5-Dichloro-2-nitroaniline, 98%	6641-64-1
A17909	03	1g	26,30	meso-2,3-Dimercaptosuccinic acid, 97%	304-55-2
A17909	06	5g	92,60	meso-2,3-Dimercaptosuccinic acid, 97%	304-55-2
A17911	14	25g	42,80	1-Ethylpyridinium bromide, 99%	1906-79-2
A17911	22	100g	138,00	1-Ethylpyridinium bromide, 99%	1906-79-2
A17911	36	500g	582,00	1-Ethylpyridinium bromide, 99%	1906-79-2
A17913	09	10g	26,80	Bromothymol Blue sodium salt	34722-90-2
A17913	18	50g	81,50	Bromothymol Blue sodium salt	34722-90-2
A17914	36	500g	18,90	Sodium thiosulfate pentahydrate, 99+%	10102-17-7
A17914	0C	10000g	166,00	Sodium thiosulfate pentahydrate, 99+%	10102-17-7
A17914	0E	2500g	50,50	Sodium thiosulfate pentahydrate, 99+%	10102-17-7
A17915	06	5g	43,10	7,7-Dichlorobicyclo[3.2.0]hept-2-en-6-one, 97%	5307-99-3
A17915	14	25g	158,00	7,7-Dichlorobicyclo[3.2.0]hept-2-en-6-one, 97%	5307-99-3
A17915	22	100g	509,00	7,7-Dichlorobicyclo[3.2.0]hept-2-en-6-one, 97%	5307-99-3
A17916	03	1g	34,40	2-(Methylthio)nicotinoyl chloride, 98%	97936-43-1
A17916	06	5g	132,00	2-(Methylthio)nicotinoyl chloride, 98%	97936-43-1
A17916	14	25g	527,00	2-(Methylthio)nicotinoyl chloride, 98%	97936-43-1
A17920	06	5g	41,90	2,4-Difluorobenzoyl chloride, 98%	72482-64-5
A17920	14	25g	130,00	2,4-Difluorobenzoyl chloride, 98%	72482-64-5
A17921	30	250g	34,10	Lithium acetate dihydrate, 99%	6108-17-4
A17921	0B	1000g	109,00	Lithium acetate dihydrate, 99%	6108-17-4
A17922	14	25g	21,10	1-Heptylamine, 98+%	111-68-2
A17922	18	50g	38,00	1-Heptylamine, 98+%	111-68-2
A17922	30	250g	166,00	1-Heptylamine, 98+%	111-68-2
A17924	06	5g	19,00	(1-Dodecyl)trimethylammonium chloride, 97%	112-00-5
A17924	14	25g	80,70	(1-Dodecyl)trimethylammonium chloride, 97%	112-00-5
A17924	22	100g	282,00	(1-Dodecyl)trimethylammonium chloride, 97%	112-00-5
A17925	0B	1000g	123,00	Polyethylene glycol 20,000	25322-68-3
A17925	30	250g	39,50	Polyethylene glycol 20,000	25322-68-3
A17926	22	100g	26,40	Triethylamine hydrobromide, 98%	636-70-4
A17926	36	500g	106,00	Triethylamine hydrobromide, 98%	636-70-4
A17928	0C	10000g	439,00	N-Methylacetamide, 99%	79-16-3
A17928	0E	2500g	119,00	N-Methylacetamide, 99%	79-16-3
A17928	36	500g	28,70	N-Methylacetamide, 99%	79-16-3
A17928	30	250g	23,40	N-Methylacetamide, 99%	79-16-3
A17931	22	100g	34,10	Squalane, 98%	111-01-3
A17931	36	500g	110,00	Squalane, 98%	111-01-3
A17933	0C	10000g	240,00	Sodium sulfite, anhydrous, 98%	7757-83-7
A17933	0E	2500g	71,60	Sodium sulfite, anhydrous, 98%	7757-83-7
A17933	36	500g	19,90	Sodium sulfite, anhydrous, 98%	7757-83-7
A17934	09	10g	56,10	Diphenyliodonium hexafluorophosphate, 98%	58109-40-3
A17934	18	50g	218,00	Diphenyliodonium hexafluorophosphate, 98%	58109-40-3
A17934	30	250g	852,00	Diphenyliodonium hexafluorophosphate, 98%	58109-40-3
A17936	06	5g	35,50	4-Fluoro-1,2-dimethoxybenzene, 98%	398-62-9
A17936	14	25g	136,00	4-Fluoro-1,2-dimethoxybenzene, 98%	398-62-9
A17938	36	500g	30,00	Triethyl phosphate, 98+%	78-40-0
A17938	0E	2500g	117,00	Triethyl phosphate, 98+%	78-40-0
A17939	0E	2500g	574,00	Malonamide, 98%	108-13-4
A17939	22	100g	31,80	Malonamide, 98%	108-13-4
A17939	36	500g	132,00	Malonamide, 98%	108-13-4
A17940	14	25g	34,60	Methyl 4-methoxyphenylacetate, 97+%	23786-14-3
A17940	22	100g	110,00	Methyl 4-methoxyphenylacetate, 97+%	23786-14-3
A17940	36	500g	434,00	Methyl 4-methoxyphenylacetate, 97+%	23786-14-3
A17941	03	1g	14,20	o-Cresolphthalein complexone tetrasodium salt	62698-54-8
A17941	06	5g	45,20	o-Cresolphthalein complexone tetrasodium salt	62698-54-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A17941	14	25g	153,00	o-Cresolphthalein complexone tetrasodium salt	62698-54-8
A17943	30	250g	23,20	Nickel, powder, fine, 99%	7440-02-0
A17943	0B	1000g	92,80	Nickel, powder, fine, 99%	7440-02-0
A17945	18	50g	51,80	4-Benzoylpyridine, 97%	14548-46-0
A17945	30	250g	173,00	4-Benzoylpyridine, 97%	14548-46-0
A17947	09	10g	34,50	Dithizone, 98%	60-10-6
A17947	18	50g	123,00	Dithizone, 98%	60-10-6
A17947	30	250g	515,00	Dithizone, 98%	60-10-6
A17947	14	25g	69,00	Dithizone, 98%	60-10-6
A17948	18	50g	51,20	Lithium hydride, 97+%	7580-67-8
A17948	30	250g	198,00	Lithium hydride, 97+%	7580-67-8
A17948	22	100g	90,30	Lithium hydride, 97+%	7580-67-8
A17948	0B	1000g	526,00	Lithium hydride, 97+%	7580-67-8
A17949	03	1g	67,60	Tris(3-methoxyphenyl)phosphine, 98%	29949-84-6
A17949	06	5g	277,00	Tris(3-methoxyphenyl)phosphine, 98%	29949-84-6
A17951	0J	5000ml	211,00	Hydroxypropyl methacrylate, mixture of isomers, 98%, stab. with ca 0.02% 4-methox	27813-02-1
A17951	AK	250ml	23,60	Hydroxypropyl methacrylate, mixture of isomers, 98%, stab. with ca 0.02% 4-methox	27813-02-1
A17951	AU	1000ml	55,60	Hydroxypropyl methacrylate, mixture of isomers, 98%, stab. with ca 0.02% 4-methox	27813-02-1
A17952	22	100g	22,30	^a-Terpinyl acetate, tech. 90%	80-26-2
A17952	36	500g	86,10	^a-Terpinyl acetate, tech. 90%	80-26-2
A17953	09	10g	20,90	1,3-Dichloro-4-fluorobenzene, 99%	1435-48-9
A17953	18	50g	74,80	1,3-Dichloro-4-fluorobenzene, 99%	1435-48-9
A17953	30	250g	246,00	1,3-Dichloro-4-fluorobenzene, 99%	1435-48-9
A17955	14	25g	38,70	Di-n-octyl sulfide, 97%	2690-08-6
A17955	22	100g	106,00	Di-n-octyl sulfide, 97%	2690-08-6
A17955	36	500g	373,00	Di-n-octyl sulfide, 97%	2690-08-6
A17956	0B	1000g	106,00	Amberlyst|r A-21, ion exchange resin	9049-93-8
A17956	30	250g	32,20	Amberlyst|r A-21, ion exchange resin	9049-93-8
A17963	09	10g	56,90	n-Butyl ethyl ether, 98+%	628-81-9
A17963	18	50g	204,00	n-Butyl ethyl ether, 98+%	628-81-9
A17964	06	5g	31,10	Cadmium bromate hydrate, 98%	14518-94-6
A17964	14	25g	119,00	Cadmium bromate hydrate, 98%	14518-94-6
A17966	14	25g	30,50	Alkali Blue 4B	62152-67-4
A17966	22	100g	110,00	Alkali Blue 4B	62152-67-4
A17972	06	5g	64,80	4-Hydroxy-3-nitrobenzaldehyde, 98%	3011-34-5
A17972	14	25g	210,00	4-Hydroxy-3-nitrobenzaldehyde, 98%	3011-34-5
A17972	22	100g	691,00	4-Hydroxy-3-nitrobenzaldehyde, 98%	3011-34-5
A17975	03	1g	27,80	Dimethylphenylphosphine, 97%	672-66-2
A17975	06	5g	107,00	Dimethylphenylphosphine, 97%	672-66-2
A17976	AP	500ml	16,60	2-n-Butoxyethanol, 99%	111-76-2
A17976	0D	10000ml	155,00	2-n-Butoxyethanol, 99%	111-76-2
A17976	0F	2500ml	44,70	2-n-Butoxyethanol, 99%	111-76-2
A17976	PI	bulk L		2-n-Butoxyethanol, 99%	111-76-2
A17980	06	5g	37,00	Methyl 4-ethoxybenzoate, 98%	23676-08-6
A17980	14	25g	100,00	Methyl 4-ethoxybenzoate, 98%	23676-08-6
A17980	22	100g	345,00	Methyl 4-ethoxybenzoate, 98%	23676-08-6
A17982	18	50g	15,00	6-Methyl-2-thiouracil, 98%	56-04-2
A17982	30	250g	53,60	6-Methyl-2-thiouracil, 98%	56-04-2
A17982	A1	1kg	160,00	6-Methyl-2-thiouracil, 98%	56-04-2
A17983	06	5g	121,00	1-Butylphosphonic acid, 98%	3321-64-0
A17983	14	25g	411,00	1-Butylphosphonic acid, 98%	3321-64-0
A17991	09	10g	38,80	2,2-Diphenylpropionitrile, 97%	5558-67-8
A17991	18	50g	166,00	2,2-Diphenylpropionitrile, 97%	5558-67-8
A17991	06	5g	22,00	2,2-Diphenylpropionitrile, 97%	5558-67-8
A17992	06	5g	18,30	(-)-Diethyl D-tartrate, 99%	13811-71-7
A17992	14	25g	57,30	(-)-Diethyl D-tartrate, 99%	13811-71-7
A17992	22	100g	199,00	(-)-Diethyl D-tartrate, 99%	13811-71-7
A17998	06	5g	18,20	4-Phenoxybenzoic acid, 99%	2215-77-2
A17998	14	25g	74,60	4-Phenoxybenzoic acid, 99%	2215-77-2
A17998	22	100g	260,00	4-Phenoxybenzoic acid, 99%	2215-77-2
A18000	03	1g	51,00	D-Cycloserine, 98+%	68-41-7
A18000	06	5g	198,00	D-Cycloserine, 98+%	68-41-7
A18002	09	10g	61,80	3,5-Bis(bromomethyl)toluene, 97+%	19294-04-3
A18002	18	50g	242,00	3,5-Bis(bromomethyl)toluene, 97+%	19294-04-3
A18004	03	1g	62,40	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)samarium(III), 99%	15492-50-9
A18004	06	5g	256,00	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)samarium(III), 99%	15492-50-9
A18006	09	10g	95,30	2-Hydrazinobenzothiazole, 97%	615-21-4
A18006	18	50g	383,00	2-Hydrazinobenzothiazole, 97%	615-21-4

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A18006	30	250g	1512,00	2-Hydrazinobenzothiazole, 97%	615-21-4
A18012	0B	1000g	306,00	Oxalyl chloride, 98%	79-37-8
A18012	18	50g	23,80	Oxalyl chloride, 98%	79-37-8
A18012	30	250g	92,20	Oxalyl chloride, 98%	79-37-8
A18012	22	100g	41,60	Oxalyl chloride, 98%	79-37-8
A18014	06	5g	33,00	L-Glutathione, reduced, 97%	70-18-8
A18014	14	25g	135,00	L-Glutathione, reduced, 97%	70-18-8
A18014	22	100g	477,00	L-Glutathione, reduced, 97%	70-18-8
A18016	09	10g	52,20	4-Nitrobenzhydrazide, 98+%	636-97-5
A18016	18	50g	186,00	4-Nitrobenzhydrazide, 98+%	636-97-5
A18016	30	250g	748,00	4-Nitrobenzhydrazide, 98+%	636-97-5
A18017	14	25g	23,20	Di-n-octylamine, 96%	1120-48-5
A18017	22	100g	56,30	Di-n-octylamine, 96%	1120-48-5
A18018	22	100g	16,80	Oleyl alcohol, tech. 80-85%	143-28-2
A18018	36	500g	44,00	Oleyl alcohol, tech. 80-85%	143-28-2
A18025	06	5g	42,10	m-Cresol Purple sodium salt	62625-31-4
A18025	14	25g	163,00	m-Cresol Purple sodium salt	62625-31-4
A18028	30	250g	82,70	5-Sulfoisophthalic acid monosodium salt, 95%	6362-79-4
A18028	22	100g	41,80	5-Sulfoisophthalic acid monosodium salt, 95%	6362-79-4
A18028	36	500g	145,00	5-Sulfoisophthalic acid monosodium salt, 95%	6362-79-4
A18029	06	5g	134,00	4-(Trifluoromethoxy)benzylamine, 97%	93919-56-3
A18029	14	25g	444,00	4-(Trifluoromethoxy)benzylamine, 97%	93919-56-3
A18029	03	1g	43,20	4-(Trifluoromethoxy)benzylamine, 97%	93919-56-3
A18030	MC	100mg	40,00	1,7-Dimethylnaphthalene, 97%	575-37-1
A18030	ME	500mg	143,00	1,7-Dimethylnaphthalene, 97%	575-37-1
A18031	14	25g	107,00	2-Acetyl-6-methoxynaphthalene, 98%	3900-45-6
A18031	22	100g	344,00	2-Acetyl-6-methoxynaphthalene, 98%	3900-45-6
A18031	36	500g	1322,00	2-Acetyl-6-methoxynaphthalene, 98%	3900-45-6
A18033	06	5g	39,00	1H,1H-Perfluoro-1-octanol, 97%	307-30-2
A18033	14	25g	156,00	1H,1H-Perfluoro-1-octanol, 97%	307-30-2
A18034	03	1g	42,90	3-Bromo-5-fluorobenzotrifluoride, 97%	130723-13-6
A18034	06	5g	143,00	3-Bromo-5-fluorobenzotrifluoride, 97%	130723-13-6
A18035	06	5g	80,20	Erbium(III) bromide nonahydrate, 99.99%	29843-93-4
A18035	14	25g	317,00	Erbium(III) bromide nonahydrate, 99.99%	29843-93-4
A18036	06	5g	61,20	Dichloromethane-d{2}, 99.5% (Isotopic)	1665-00-5
A18036	14	25g	257,00	Dichloromethane-d{2}, 99.5% (Isotopic)	1665-00-5
A18038	09	10g	19,40	1,2,3-Trichloro-4-nitrobenzene, 97%	17700-09-3
A18038	18	50g	83,00	1,2,3-Trichloro-4-nitrobenzene, 97%	17700-09-3
A18040	0B	1000g	170,00	(^+)-Camphene, tech. (sum of camphene + fenchene)	79-92-5
A18040	18	50g	19,00	(^+)-Camphene, tech. (sum of camphene + fenchene)	79-92-5
A18040	30	250g	52,70	(^+)-Camphene, tech. (sum of camphene + fenchene)	79-92-5
A18046	06	5g	68,40	5-Bromovaleryl chloride, 98%	4509-90-4
A18046	14	25g	220,00	5-Bromovaleryl chloride, 98%	4509-90-4
A18046	22	100g	680,00	5-Bromovaleryl chloride, 98%	4509-90-4
A18047	14	25g	33,00	CHES, 99%	103-47-9
A18047	22	100g	83,50	CHES, 99%	103-47-9
A18047	36	500g	354,00	CHES, 99%	103-47-9
A18050	14	25g	30,10	n-Docosane, 99%	629-97-0
A18050	22	100g	94,30	n-Docosane, 99%	629-97-0
A18051	03	1g	21,40	3,4-Difluorobenzyl alcohol, 99%	85118-05-4
A18051	06	5g	55,00	3,4-Difluorobenzyl alcohol, 99%	85118-05-4
A18052	06	5g	23,40	1,4-Oxathiane, 98+%	15980-15-1
A18052	14	25g	73,70	1,4-Oxathiane, 98+%	15980-15-1
A18054	14	25g	125,00	Methyl 4-hydroxy-3,5-dimethoxybenzoate, 98+%	884-35-5
A18054	22	100g	406,00	Methyl 4-hydroxy-3,5-dimethoxybenzoate, 98+%	884-35-5
A18054	06	5g	39,90	Methyl 4-hydroxy-3,5-dimethoxybenzoate, 98+%	884-35-5
A18056	06	5g	28,20	4-Hydroxy-3-methoxybenzonitrile, 98%	4421-08-3
A18056	14	25g	72,80	4-Hydroxy-3-methoxybenzonitrile, 98%	4421-08-3
A18056	22	100g	208,00	4-Hydroxy-3-methoxybenzonitrile, 98%	4421-08-3
A18057	06	5g	41,10	N-Methylbenzamide, 99%	613-93-4
A18057	14	25g	163,00	N-Methylbenzamide, 99%	613-93-4
A18057	22	100g	544,00	N-Methylbenzamide, 99%	613-93-4
A18058	14	25g	55,90	2-Bromo-2-butene, cis + trans, 98%, stab.	13294-71-8
A18058	22	100g	162,00	2-Bromo-2-butene, cis + trans, 98%, stab.	13294-71-8
A18060	06	5g	60,40	Dimethyltin dibromide, 98%	2767-47-7
A18060	14	25g	229,00	Dimethyltin dibromide, 98%	2767-47-7
A18061	03	1g	46,60	3-Hydroxybenzophenone, 99%	13020-57-0
A18061	06	5g	162,00	3-Hydroxybenzophenone, 99%	13020-57-0

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A18061	14	25g	710,00	3-Hydroxybenzophenone, 99%	13020-57-0
A18063	03	1g	35,30	2,6-Difluorophenylacetic acid, 98%	85068-28-6
A18063	06	5g	122,00	2,6-Difluorophenylacetic acid, 98%	85068-28-6
A18063	14	25g	483,00	2,6-Difluorophenylacetic acid, 98%	85068-28-6
A18067	0D	10000ml	299,00	Phosphoric acid, 85% aq. soln.	7664-38-2
A18067	0F	2500ml	88,70	Phosphoric acid, 85% aq. soln.	7664-38-2
A18067	AP	500ml	26,10	Phosphoric acid, 85% aq. soln.	7664-38-2
A18069	03	1g	33,40	Europium(III) acetate hydrate, 99.99%	62667-64-5
A18069	06	5g	129,00	Europium(III) acetate hydrate, 99.99%	62667-64-5
A18070	30	250g	16,40	Magnesium carbonate hydroxide pentahydrate, light, 98%	56378-72-4
A18070	0B	1000g	45,80	Magnesium carbonate hydroxide pentahydrate, light, 98%	56378-72-4
A18070	0I	5000g	173,00	Magnesium carbonate hydroxide pentahydrate, light, 98%	56378-72-4
A18075	06	5g	39,30	2-Methoxyphenyl isocyanate, 98%	700-87-8
A18075	14	25g	136,00	2-Methoxyphenyl isocyanate, 98%	700-87-8
A18079	14	25g	39,50	Cadmium iodide, 98%	7790-80-9
A18079	22	100g	119,00	Cadmium iodide, 98%	7790-80-9
A18081	06	5g	35,20	DL-Methionine sulfoxide, 98+%	62697-73-8
A18081	14	25g	152,00	DL-Methionine sulfoxide, 98+%	62697-73-8
A18083	03	1g	36,80	4-Methyl-1H-pyrazole, 97+%	7554-65-6
A18083	06	5g	114,00	4-Methyl-1H-pyrazole, 97+%	7554-65-6
A18084	03	1g	43,70	4-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	67515-55-3
A18084	06	5g	157,00	4-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	67515-55-3
A18088	09	10g	31,70	2-Nitrophenyl phenyl ether, 99%	2216-12-8
A18088	18	50g	128,00	2-Nitrophenyl phenyl ether, 99%	2216-12-8
A18088	30	250g	507,00	2-Nitrophenyl phenyl ether, 99%	2216-12-8
A18089	03	1g	33,40	Hydrocortisone acetate, 97+%	50-03-3
A18089	06	5g	123,00	Hydrocortisone acetate, 97+%	50-03-3
A18090	AE	100ml	30,00	n-Propyl formate, 97%	110-74-7
A18090	AP	500ml	114,00	n-Propyl formate, 97%	110-74-7
A18092	06	5g	32,70	^a-Cyclodextrin hydrate	51211-51-9
A18092	14	25g	129,00	^a-Cyclodextrin hydrate	51211-51-9
A18092	22	100g	420,00	^a-Cyclodextrin hydrate	51211-51-9
A18095	14	25g	72,90	2-Fluorobenzotrifluoride, 99%	392-85-8
A18095	22	100g	216,00	2-Fluorobenzotrifluoride, 99%	392-85-8
A18095	06	5g	26,00	2-Fluorobenzotrifluoride, 99%	392-85-8
A18097	14	25g	37,30	1,4-Diformylpiperazine, 98+%	4164-39-0
A18097	22	100g	128,00	1,4-Diformylpiperazine, 98+%	4164-39-0
A18097	36	500g	461,00	1,4-Diformylpiperazine, 98+%	4164-39-0
A18098	22	100g	24,30	DL-Menthol, 98+%	89-78-1
A18098	0B	1000g	167,00	DL-Menthol, 98+%	89-78-1
A18098	18	50g	17,60	DL-Menthol, 98+%	89-78-1
A18098	30	250g	54,10	DL-Menthol, 98+%	89-78-1
A18099	06	5g	65,90	2,6-Difluorobenzaldehyde, 97%	437-81-0
A18099	14	25g	214,00	2,6-Difluorobenzaldehyde, 97%	437-81-0
A18101	06	5g	42,20	4-Nitrobenzenesulfonamide, 97%	6325-93-5
A18101	14	25g	139,00	4-Nitrobenzenesulfonamide, 97%	6325-93-5
A18103	03	1g	16,90	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate	16593-81-0
A18103	06	5g	78,80	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate	16593-81-0
A18103	14	25g	293,00	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate	16593-81-0
A18105	0E	2500g	156,00	Carboxymethylcellulose sodium salt	9004-32-4
A18105	36	500g	39,00	Carboxymethylcellulose sodium salt	9004-32-4
A18106	03	1g	36,20	3-(Trifluoromethoxy)benzoic acid, 99%	1014-81-9
A18106	06	5g	135,00	3-(Trifluoromethoxy)benzoic acid, 99%	1014-81-9
A18106	14	25g	504,00	3-(Trifluoromethoxy)benzoic acid, 99%	1014-81-9
A18108	06	5g	57,80	trans-2-Nonenal, 97%	18829-56-6
A18108	14	25g	174,00	trans-2-Nonenal, 97%	18829-56-6
A18109	0E	2500g	359,00	Isonicotinic acid, 99%	55-22-1
A18109	22	100g	29,70	Isonicotinic acid, 99%	55-22-1
A18109	36	500g	81,10	Isonicotinic acid, 99%	55-22-1
A18110	03	1g	29,00	3-Hydroxyflavone, 98+%	577-85-5
A18110	06	5g	83,00	3-Hydroxyflavone, 98+%	577-85-5
A18111	AE	100ml	28,90	Isopropyl tetradecanoate, 98%	110-27-0
A18111	AP	500ml	65,20	Isopropyl tetradecanoate, 98%	110-27-0
A18111	0F	2500ml	256,00	Isopropyl tetradecanoate, 98%	110-27-0
A18112	09	10g	69,60	Chromium(III) antimonide, 99%	12053-12-2
A18112	18	50g	274,00	Chromium(III) antimonide, 99%	12053-12-2
A18113	0B	1000g	372,00	N,N-Diethyldodecanamide, 98%	3352-87-2
A18113	18	50g	23,10	N,N-Diethyldodecanamide, 98%	3352-87-2

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A18113	30	250g	102,00	N,N-Diethyldodecanamide, 98%	3352-87-2
A18115	14	25g	33,90	4-Phenylbutyric acid, 99%	1821-12-1
A18115	22	100g	110,00	4-Phenylbutyric acid, 99%	1821-12-1
A18115	36	500g	505,00	4-Phenylbutyric acid, 99%	1821-12-1
A18116	09	10g	19,60	Lithium aluminum hydride, powder, 97%	16853-85-3
A18116	14	25g	39,00	Lithium aluminum hydride, powder, 97%	16853-85-3
A18116	22	100g	119,00	Lithium aluminum hydride, powder, 97%	16853-85-3
A18116	0B	1000g	754,00	Lithium aluminum hydride, powder, 97%	16853-85-3
A18116	30	250g	251,00	Lithium aluminum hydride, powder, 97%	16853-85-3
A18117	06	5g	54,00	N-(2,6-Dichlorophenyl)thiourea, 99%	6590-91-6
A18117	14	25g	217,00	N-(2,6-Dichlorophenyl)thiourea, 99%	6590-91-6
A18119	14	25g	23,30	2-Thiouracil, 98%	141-90-2
A18119	22	100g	57,10	2-Thiouracil, 98%	141-90-2
A18119	36	500g	231,00	2-Thiouracil, 98%	141-90-2
A18121	03	1g	36,00	2-Benzoylnaphthalene, 98%	644-13-3
A18121	06	5g	142,00	2-Benzoylnaphthalene, 98%	644-13-3
A18123	06	5g	78,50	Hexafluoro-2-(p-tolyl)-2-propanol, 97%	2010-61-9
A18123	14	25g	314,00	Hexafluoro-2-(p-tolyl)-2-propanol, 97%	2010-61-9
A18124	06	5g	44,30	Tribromofluoromethane, 99%, stab. with copper	353-54-8
A18124	14	25g	192,00	Tribromofluoromethane, 99%, stab. with copper	353-54-8
A18124	18	50g	341,00	Tribromofluoromethane, 99%, stab. with copper	353-54-8
A18130	06	5g	35,60	2-Fluoro-5-nitrobenzotrifluoride, 98%	400-74-8
A18130	14	25g	128,00	2-Fluoro-5-nitrobenzotrifluoride, 98%	400-74-8
A18131	06	5g	30,10	2-Chlorothioxanthone, 99%	86-39-5
A18131	14	25g	106,00	2-Chlorothioxanthone, 99%	86-39-5
A18131	22	100g	329,00	2-Chlorothioxanthone, 99%	86-39-5
A18133	06	5g	89,60	N,N'-Bis(3-aminopropyl)-1,3-propanediamine, 97%	4605-14-5
A18133	14	25g	387,00	N,N'-Bis(3-aminopropyl)-1,3-propanediamine, 97%	4605-14-5
A18135	03	1g	29,40	1,4-Dibromotetrafluorobenzene, 99%	344-03-6
A18135	06	5g	76,40	1,4-Dibromotetrafluorobenzene, 99%	344-03-6
A18135	14	25g	295,00	1,4-Dibromotetrafluorobenzene, 99%	344-03-6
A18139	14	25g	53,50	Cacodylic acid sodium salt trihydrate 98+%	6131-99-3
A18139	22	100g	167,00	Cacodylic acid sodium salt trihydrate 98+%	6131-99-3
A18139	36	500g	636,00	Cacodylic acid sodium salt trihydrate 98+%	6131-99-3
A18140	06	5g	33,90	6-Nitropiperonyl alcohol, 98+%	15341-08-9
A18140	14	25g	148,00	6-Nitropiperonyl alcohol, 98+%	15341-08-9
A18142	14	25g	56,40	^y-Octanolactone, 98%	104-50-7
A18142	22	100g	169,00	^y-Octanolactone, 98%	104-50-7
A18143	0B	1000g	121,00	4-Chloro-2-nitroaniline, 98%	89-63-4
A18143	30	250g	43,40	4-Chloro-2-nitroaniline, 98%	89-63-4
A18147	14	25g	14,50	Nigrosin water soluble	8005-03-6
A18147	22	100g	45,50	Nigrosin water soluble	8005-03-6
A18149	14	25g	49,10	N-(Trimethylsilyl)diethylamine, 98%	996-50-9
A18149	22	100g	148,00	N-(Trimethylsilyl)diethylamine, 98%	996-50-9
A18150	14	25g	19,40	4-Chloro-2-nitrophenol, 98%, contains up to ca 10% water	89-64-5
A18150	22	100g	58,60	4-Chloro-2-nitrophenol, 98%, contains up to ca 10% water	89-64-5
A18150	36	500g	240,00	4-Chloro-2-nitrophenol, 98%, contains up to ca 10% water	89-64-5
A18151	06	5g	50,70	2-Bromobenzylamine hydrochloride, 97%	5465-63-4
A18151	14	25g	165,00	2-Bromobenzylamine hydrochloride, 97%	5465-63-4
A18151	22	100g	524,00	2-Bromobenzylamine hydrochloride, 97%	5465-63-4
A18152	03	1g	25,80	3-Phenyl-4(3H)-quinazolinone, 98%	16347-60-7
A18152	06	5g	103,00	3-Phenyl-4(3H)-quinazolinone, 98%	16347-60-7
A18152	14	25g	428,00	3-Phenyl-4(3H)-quinazolinone, 98%	16347-60-7
A18157	14	25g	59,20	L-Lysine methyl ester dihydrochloride, 99%	26348-70-9
A18157	22	100g	169,00	L-Lysine methyl ester dihydrochloride, 99%	26348-70-9
A18157	36	500g	631,00	L-Lysine methyl ester dihydrochloride, 99%	26348-70-9
A18160	06	5g	55,70	2-Amino-4-chlorobenzothiazole, 97%	19952-47-7
A18160	14	25g	178,00	2-Amino-4-chlorobenzothiazole, 97%	19952-47-7
A18160	22	100g	588,00	2-Amino-4-chlorobenzothiazole, 97%	19952-47-7
A18161	18	50g	38,00	N-Allyl-N'-(2-hydroxyethyl)thiourea, 97%	105-81-7
A18161	30	250g	141,00	N-Allyl-N'-(2-hydroxyethyl)thiourea, 97%	105-81-7
A18165	03	1g	21,20	3,5-Heptanedione, 98%	7424-54-6
A18165	06	5g	70,70	3,5-Heptanedione, 98%	7424-54-6
A18165	14	25g	252,00	3,5-Heptanedione, 98%	7424-54-6
A18169	0E	2500g	470,00	5-Nitro-2-furaldehyde diacetate, 97%	92-55-7
A18169	22	100g	24,40	5-Nitro-2-furaldehyde diacetate, 97%	92-55-7
A18169	36	500g	111,00	5-Nitro-2-furaldehyde diacetate, 97%	92-55-7
A18171	06	5g	108,00	1,4-Dibromonaphthalene, 98%	83-53-4

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A18171	14	25g	436,00	1,4-Dibromonaphthalene, 98%	83-53-4
A18171	22	100g	1344,00	1,4-Dibromonaphthalene, 98%	83-53-4
A18173	06	5g	41,70	DL-Ornithine monohydrochloride, 99%	1069-31-4
A18173	14	25g	146,00	DL-Ornithine monohydrochloride, 99%	1069-31-4
A18173	18	50g	275,00	DL-Ornithine monohydrochloride, 99%	1069-31-4
A18174	14	25g	16,10	Methylene Blue, high purity, biological stain	122965-43-9
A18174	22	100g	48,00	Methylene Blue, high purity, biological stain	122965-43-9
A18174	36	500g	207,00	Methylene Blue, high purity, biological stain	122965-43-9
A18178	0B	1000g	246,00	Zinc chromate	13530-65-9
A18178	30	250g	69,80	Zinc chromate	13530-65-9
A18181	03	1g	18,30	N-^a-Benzoyl-L-arginine ethyl ester hydrochloride, 98+%	2645-08-1
A18181	06	5g	53,00	N-^a-Benzoyl-L-arginine ethyl ester hydrochloride, 98+%	2645-08-1
A18182	06	5g	33,10	1,4-Diacetoxy-2-butyne, 97%	1573-17-7
A18182	14	25g	126,00	1,4-Diacetoxy-2-butyne, 97%	1573-17-7
A18183	03	1g	33,90	Di-2-thienyl ketoxime, 97%	10558-44-8
A18183	06	5g	136,00	Di-2-thienyl ketoxime, 97%	10558-44-8
A18185	22	100g	35,10	Amberlite IRA-402(OH), ion exchange resin	52439-77-7
A18185	36	500g	132,00	Amberlite IRA-402(OH), ion exchange resin	52439-77-7
A18186	03	1g	45,80	3,4-Dimethoxy-3-cyclobutene-1,2-dione, 98%	5222-73-1
A18186	06	5g	176,00	3,4-Dimethoxy-3-cyclobutene-1,2-dione, 98%	5222-73-1
A18189	03	1g	47,30	3-Aminobenzeneboronic acid monohydrate, 97%	206658-89-1
A18189	06	5g	174,00	3-Aminobenzeneboronic acid monohydrate, 97%	206658-89-1
A18189	14	25g	575,00	3-Aminobenzeneboronic acid monohydrate, 97%	206658-89-1
A18190	18	50g	28,60	Isonicotinamide, 99%	1453-82-3
A18190	30	250g	111,00	Isonicotinamide, 99%	1453-82-3
A18190	22	100g	52,00	Isonicotinamide, 99%	1453-82-3
A18190	36	500g	206,00	Isonicotinamide, 99%	1453-82-3
A18191	09	10g	53,70	Samarium(III) bromide hexahydrate, 99.99%	13517-12-9
A18191	18	50g	198,00	Samarium(III) bromide hexahydrate, 99.99%	13517-12-9
A18192	14	25g	52,60	3-Cyclopentylpropionic acid, 98%	140-77-2
A18192	22	100g	133,00	3-Cyclopentylpropionic acid, 98%	140-77-2
A18195	03	1g	35,00	2-Amino-6-chloropurine, 99%	10310-21-1
A18195	06	5g	95,70	2-Amino-6-chloropurine, 99%	10310-21-1
A18195	14	25g	218,00	2-Amino-6-chloropurine, 99%	10310-21-1
A18196	14	25g	43,10	o-Tolidine dihydrochloride, 97%	612-82-8
A18196	22	100g	122,00	o-Tolidine dihydrochloride, 97%	612-82-8
A18197	14	25g	41,60	2,4-Dibromomesitylene, 98%	6942-99-0
A18197	22	100g	132,00	2,4-Dibromomesitylene, 98%	6942-99-0
A18198	03	1g	20,60	n-Heneicosane, 99%	629-94-7
A18198	06	5g	77,20	n-Heneicosane, 99%	629-94-7
A18198	14	25g	332,00	n-Heneicosane, 99%	629-94-7
A18199	06	5g	27,40	N-(2-Cyanoethyl)glycine, 98%	3088-42-4
A18199	14	25g	97,20	N-(2-Cyanoethyl)glycine, 98%	3088-42-4
A18200	06	5g	69,20	4-Iodobenzyl bromide, 97%	16004-15-2
A18200	14	25g	279,00	4-Iodobenzyl bromide, 97%	16004-15-2
A18200	22	100g	887,00	4-Iodobenzyl bromide, 97%	16004-15-2
A18203	03	1g	21,10	L-(-)-3-Phenyllactic acid, 98%	20312-36-1
A18203	06	5g	78,10	L-(-)-3-Phenyllactic acid, 98%	20312-36-1
A18203	14	25g	317,00	L-(-)-3-Phenyllactic acid, 98%	20312-36-1
A18208	03	1g	25,70	2-Bromo-4,5-methylenedioxycinnamic acid, 97%	27452-00-2
A18208	06	5g	113,00	2-Bromo-4,5-methylenedioxycinnamic acid, 97%	27452-00-2
A18208	14	25g	458,00	2-Bromo-4,5-methylenedioxycinnamic acid, 97%	27452-00-2
A18209	14	25g	102,00	1-Nonylamine, 97%	112-20-9
A18209	22	100g	326,00	1-Nonylamine, 97%	112-20-9
A18209	36	500g	1244,00	1-Nonylamine, 97%	112-20-9
A18210	06	5g	32,30	3-(4-Methoxybenzoyl)propionic acid, 98+%	3153-44-4
A18210	14	25g	129,00	3-(4-Methoxybenzoyl)propionic acid, 98+%	3153-44-4
A18210	22	100g	493,00	3-(4-Methoxybenzoyl)propionic acid, 98+%	3153-44-4
A18211	03	1g	51,90	2-Mercapto-6-nitrobenzothiazole, 96%	4845-58-3
A18211	06	5g	223,00	2-Mercapto-6-nitrobenzothiazole, 96%	4845-58-3
A18213	03	1g	16,90	3,5-Difluorobenzyl alcohol, 97%	79538-20-8
A18213	06	5g	47,40	3,5-Difluorobenzyl alcohol, 97%	79538-20-8
A18213	14	25g	184,00	3,5-Difluorobenzyl alcohol, 97%	79538-20-8
A18214	AP	500ml	22,80	4-tert-Butyltoluene, 95%	98-51-1
A18217	06	5g	40,00	2,4,6-Triphenylpyrylium tetrafluoroborate, 97%	448-61-3
A18217	14	25g	148,00	2,4,6-Triphenylpyrylium tetrafluoroborate, 97%	448-61-3
A18217	22	100g	527,00	2,4,6-Triphenylpyrylium tetrafluoroborate, 97%	448-61-3
A18220	14	25g	28,30	n-Tridecane, 98+%	629-50-5

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A18220	22	100g	76,20	n-Tridecane, 98+%	629-50-5
A18220	36	500g	342,00	n-Tridecane, 98+%	629-50-5
A18221	0B	1000g	86,60	3-Chloro-2-methylaniline, 98+%	87-60-5
A18221	30	250g	24,30	3-Chloro-2-methylaniline, 98+%	87-60-5
A18223	03	1g	25,80	Quinoline-6-carboxylic acid, 98%	10349-57-2
A18223	06	5g	51,30	Quinoline-6-carboxylic acid, 98%	10349-57-2
A18223	14	25g	186,00	Quinoline-6-carboxylic acid, 98%	10349-57-2
A18225	36	500g	73,20	Tin, powder, low in carbon, 99%	7440-31-5
A18225	0E	2500g	272,00	Tin, powder, low in carbon, 99%	7440-31-5
A18226	18	50g	31,20	4',5'-Dibromofluorescein, ca. 95% dye content	596-03-2
A18226	30	250g	106,00	4',5'-Dibromofluorescein, ca. 95% dye content	596-03-2
A18230	06	5g	25,20	5-Bromo-2,4-dihydroxybenzoic acid, 98%	7355-22-8
A18230	14	25g	101,00	5-Bromo-2,4-dihydroxybenzoic acid, 98%	7355-22-8
A18231	22	100g	27,70	Di-n-butyl sebacate, 90+%	109-43-3
A18231	36	500g	94,50	Di-n-butyl sebacate, 90+%	109-43-3
A18232	0F	2500ml	65,40	1-Hexanol, 99%	111-27-3
A18232	AP	500ml	16,10	1-Hexanol, 99%	111-27-3
A18234	03	1g	60,70	D-(+)-Fucose, 98%	3615-37-0
A18234	06	5g	224,00	D-(+)-Fucose, 98%	3615-37-0
A18235	06	5g	38,00	2,2,2-Trifluoroethyl acrylate, 98%, stab. with 200ppm 4-methoxyphenol	407-47-6
A18235	14	25g	117,00	2,2,2-Trifluoroethyl acrylate, 98%, stab. with 200ppm 4-methoxyphenol	407-47-6
A18236	03	1g	39,90	(S)-(-)-4-Benzyl-2-oxazolidinone, 99%	90719-32-7
A18236	06	5g	111,00	(S)-(-)-4-Benzyl-2-oxazolidinone, 99%	90719-32-7
A18236	14	25g	359,00	(S)-(-)-4-Benzyl-2-oxazolidinone, 99%	90719-32-7
A18238	06	5g	55,90	2-Chlorophenyl isothiocyanate, 97%	2740-81-0
A18238	14	25g	222,00	2-Chlorophenyl isothiocyanate, 97%	2740-81-0
A18240	06	5g	21,30	N(^a)-Benzyloxycarbonyl-L-glutamine, 99%	2650-64-8
A18240	14	25g	69,70	N(^a)-Benzyloxycarbonyl-L-glutamine, 99%	2650-64-8
A18241	14	25g	45,80	p-Xylylenebis(triphenylphosphonium bromide), 96%	40817-03-6
A18241	22	100g	129,00	p-Xylylenebis(triphenylphosphonium bromide), 96%	40817-03-6
A18243	AP	500ml	17,00	Butyraldehyde, 98+%	123-72-8
A18243	0F	2500ml	54,60	Butyraldehyde, 98+%	123-72-8
A18248	09	10g	49,70	1-Ethylpiperazine-2,3-dione, 97%	59702-31-7
A18248	18	50g	196,00	1-Ethylpiperazine-2,3-dione, 97%	59702-31-7
A18249	03	1g	22,40	2-(p-Toluenesulfonyl)ethanol, 98%	22381-54-0
A18249	06	5g	60,70	2-(p-Toluenesulfonyl)ethanol, 98%	22381-54-0
A18250	06	5g	52,80	4-Fluoro-3-(trifluoromethyl)aniline, 98%	2357-47-3
A18250	14	25g	217,00	4-Fluoro-3-(trifluoromethyl)aniline, 98%	2357-47-3
A18251	06	5g	86,50	Ethyl 3-(4-fluoroanilino)crotonate, 97%	18529-17-4
A18251	14	25g	360,00	Ethyl 3-(4-fluoroanilino)crotonate, 97%	18529-17-4
A18252	06	5g	34,20	Indium(III) nitrate hydrate, In 29% min.	207398-97-8
A18252	14	25g	116,00	Indium(III) nitrate hydrate, In 29% min.	207398-97-8
A18252	22	100g	384,00	Indium(III) nitrate hydrate, In 29% min.	207398-97-8
A18253	06	5g	42,60	4-Fluoro-o-xylene, 98%	452-64-2
A18253	14	25g	182,00	4-Fluoro-o-xylene, 98%	452-64-2
A18253	22	100g	586,00	4-Fluoro-o-xylene, 98%	452-64-2
A18254	06	5g	55,10	1-Naphthyl phosphate monosodium salt monohydrate, 98+%	81012-89-7
A18254	14	25g	219,00	1-Naphthyl phosphate monosodium salt monohydrate, 98+%	81012-89-7
A18254	22	100g	757,00	1-Naphthyl phosphate monosodium salt monohydrate, 98+%	81012-89-7
A18255	14	25g	39,30	1-Chloro-2-iodobenzene, 99%	615-41-8
A18255	22	100g	139,00	1-Chloro-2-iodobenzene, 99%	615-41-8
A18255	09	10g	25,30	1-Chloro-2-iodobenzene, 99%	615-41-8
A18257	14	25g	29,30	N-Acetylcaprolactam, 99%	1888-91-1
A18257	22	100g	83,60	N-Acetylcaprolactam, 99%	1888-91-1
A18258	36	500g	42,80	Potassium bromate, 99%	7758-01-2
A18258	0E	2500g	172,00	Potassium bromate, 99%	7758-01-2
A18258	22	100g	14,80	Potassium bromate, 99%	7758-01-2
A18259	03	1g	35,30	3,5-Bis(trifluoromethyl)benzaldehyde, 97%	401-95-6
A18259	06	5g	101,00	3,5-Bis(trifluoromethyl)benzaldehyde, 97%	401-95-6
A18259	14	25g	383,00	3,5-Bis(trifluoromethyl)benzaldehyde, 97%	401-95-6
A18260	09	10g	25,80	N,N'-Dicarbamoylhydrazine, 98%	110-21-4
A18260	18	50g	103,00	N,N'-Dicarbamoylhydrazine, 98%	110-21-4
A18260	30	250g	409,00	N,N'-Dicarbamoylhydrazine, 98%	110-21-4
A18261	03	1g	41,10	meso-Tetraphenylporphine, low chlorine	917-23-7
A18261	06	5g	176,00	meso-Tetraphenylporphine, low chlorine	917-23-7
A18261	14	25g	738,00	meso-Tetraphenylporphine, low chlorine	917-23-7
A18264	14	25g	31,50	4-Nitroveratrole, 98+%	709-09-1
A18264	18	50g	47,20	4-Nitroveratrole, 98+%	709-09-1

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A18264	30	250g	192,00	4-Nitroveratrole, 98+%	709-09-1
A18265	0E	2500g	113,00	Diphenylamine, 98+%	122-39-4
A18265	22	100g	15,50	Diphenylamine, 98+%	122-39-4
A18265	36	500g	28,40	Diphenylamine, 98+%	122-39-4
A18266	06	5g	35,00	Calcium 2-ethylhexanoate, 98%	136-51-6
A18266	14	25g	110,00	Calcium 2-ethylhexanoate, 98%	136-51-6
A18266	22	100g	368,00	Calcium 2-ethylhexanoate, 98%	136-51-6
A18268	14	25g	14,30	Naphthol Green B	19381-50-1
A18268	22	100g	39,50	Naphthol Green B	19381-50-1
A18271	03	1g	108,00	Scandium(III) acetate hydrate, 99.9% (metals basis)	304675-64-7
A18271	06	5g	440,00	Scandium(III) acetate hydrate, 99.9% (metals basis)	304675-64-7
A18272	03	1g	32,70	Phenyl propargyl ether, 98+%	13610-02-1
A18272	06	5g	112,00	Phenyl propargyl ether, 98+%	13610-02-1
A18272	14	25g	452,00	Phenyl propargyl ether, 98+%	13610-02-1
A18275	22	100g	47,60	Sodium hydrogen arsenate heptahydrate, 98%	10048-95-0
A18275	36	500g	209,00	Sodium hydrogen arsenate heptahydrate, 98%	10048-95-0
A18277	06	5g	57,00	trans-2,4-Difluorocinnamic acid, 97%	94977-52-3
A18277	14	25g	242,00	trans-2,4-Difluorocinnamic acid, 97%	94977-52-3
A18279	14	25g	41,50	2,3,5,6-Tetramethylpyrazine, 98+%	1124-11-4
A18279	22	100g	124,00	2,3,5,6-Tetramethylpyrazine, 98+%	1124-11-4
A18281	06	5g	36,10	Indium(III) phosphate, 98%	14693-82-4
A18281	14	25g	142,00	Indium(III) phosphate, 98%	14693-82-4
A18283	14	25g	29,20	2,2,2-Trifluoroethyl trifluoroacetate, 98%	407-38-5
A18283	22	100g	108,00	2,2,2-Trifluoroethyl trifluoroacetate, 98%	407-38-5
A18286	03	1g	87,20	5-Chlorobenzo-2,1,3-thiadiazole, 98%	2207-32-1
A18286	06	5g	348,00	5-Chlorobenzo-2,1,3-thiadiazole, 98%	2207-32-1
A18288	14	25g	35,10	Perfluoro(decahydronaphthalene), cis + trans, 95%	306-94-5
A18288	22	100g	122,00	Perfluoro(decahydronaphthalene), cis + trans, 95%	306-94-5
A18288	36	500g	508,00	Perfluoro(decahydronaphthalene), cis + trans, 95%	306-94-5
A18290	0E	2500g	664,00	n-Butyltin hydroxide oxide, 95%	2273-43-0
A18290	22	100g	49,40	n-Butyltin hydroxide oxide, 95%	2273-43-0
A18290	36	500g	172,00	n-Butyltin hydroxide oxide, 95%	2273-43-0
A18291	09	10g	36,00	Stearic acid hydrazide, 97%	4130-54-5
A18291	18	50g	146,00	Stearic acid hydrazide, 97%	4130-54-5
A18291	30	250g	581,00	Stearic acid hydrazide, 97%	4130-54-5
A18292	09	10g	112,00	Ethyldiphenylphosphine, 98%	607-01-2
A18292	18	50g	450,00	Ethyldiphenylphosphine, 98%	607-01-2
A18293	14	25g	43,80	Rhodanine, 98+%	141-84-4
A18293	22	100g	141,00	Rhodanine, 98+%	141-84-4
A18293	36	500g	565,00	Rhodanine, 98+%	141-84-4
A18294	03	1g	29,90	2,2,5,5-Tetramethyl-3-pyrroline-3-carboxamide, 99%	19805-75-5
A18294	06	5g	95,90	2,2,5,5-Tetramethyl-3-pyrroline-3-carboxamide, 99%	19805-75-5
A18295	06	5g	29,30	1-Butanesulfonyl chloride, 98%	2386-60-9
A18295	14	25g	106,00	1-Butanesulfonyl chloride, 98%	2386-60-9
A18295	22	100g	361,00	1-Butanesulfonyl chloride, 98%	2386-60-9
A18301	14	25g	22,10	N,N-Dimethyl-4-nitrosoaniline, 98%	138-89-6
A18301	22	100g	69,00	N,N-Dimethyl-4-nitrosoaniline, 98%	138-89-6
A18301	30	250g	141,00	N,N-Dimethyl-4-nitrosoaniline, 98%	138-89-6
A18302	06	5g	52,00	4'-Benzyloxyacetophenone, 98%	54696-05-8
A18302	14	25g	164,00	4'-Benzyloxyacetophenone, 98%	54696-05-8
A18302	22	100g	548,00	4'-Benzyloxyacetophenone, 98%	54696-05-8
A18303	06	5g	24,90	5-Acetylsalicylamide, 98%	40187-51-7
A18303	14	25g	66,70	5-Acetylsalicylamide, 98%	40187-51-7
A18303	22	100g	192,00	5-Acetylsalicylamide, 98%	40187-51-7
A18304	AP	500ml	38,50	2-Methyl-2-butanol, 98%	75-85-4
A18304	0F	2500ml	124,00	2-Methyl-2-butanol, 98%	75-85-4
A18304	0D	10000ml	385,00	2-Methyl-2-butanol, 98%	75-85-4
A18305	03	1g	31,10	(1-Ethoxycarbonylcyclopropyl)triphenylphosphonium tetrafluoroborate, 98%	52186-89-7
A18305	06	5g	126,00	(1-Ethoxycarbonylcyclopropyl)triphenylphosphonium tetrafluoroborate, 98%	52186-89-7
A18305	14	25g	507,00	(1-Ethoxycarbonylcyclopropyl)triphenylphosphonium tetrafluoroborate, 98%	52186-89-7
A18306	03	1g	17,50	2-Methoxy-3-nitropyridine, 98%	20265-35-4
A18306	06	5g	55,00	2-Methoxy-3-nitropyridine, 98%	20265-35-4
A18306	14	25g	227,00	2-Methoxy-3-nitropyridine, 98%	20265-35-4
A18308	03	1g	54,20	5-Chloro-1-indanone, 99%	42348-86-7
A18308	06	5g	198,00	5-Chloro-1-indanone, 99%	42348-86-7
A18311	06	5g	30,00	cis-4-Decen-1-ol, 97%	57074-37-0
A18311	14	25g	90,30	cis-4-Decen-1-ol, 97%	57074-37-0
A18312	14	25g	52,70	1,4-Diaminobutane dihydrochloride, 99%	333-93-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A18312	22	100g	179,00	1,4-Diaminobutane dihydrochloride, 99%	333-93-7
A18313	09	10g	21,70	D-(+)-Raffinose pentahydrate, 99%	17629-30-0
A18313	18	50g	70,30	D-(+)-Raffinose pentahydrate, 99%	17629-30-0
A18314	06	5g	41,70	2-Fluorophenyl isothiocyanate, 97%	38985-64-7
A18314	14	25g	129,00	2-Fluorophenyl isothiocyanate, 97%	38985-64-7
A18315	14	25g	38,70	2,3,4-Trihydroxybenzophenone, 98%	1143-72-2
A18315	22	100g	111,00	2,3,4-Trihydroxybenzophenone, 98%	1143-72-2
A18315	36	500g	452,00	2,3,4-Trihydroxybenzophenone, 98%	1143-72-2
A18316	06	5g	67,20	3-Nitro-5-(trifluoromethyl)benzoic acid, 97%	328-80-3
A18316	14	25g	276,00	3-Nitro-5-(trifluoromethyl)benzoic acid, 97%	328-80-3
A18317	03	1g	21,70	4'-Hydroxy-3'-nitroacetophenone, 98%	6322-56-1
A18317	06	5g	76,80	4'-Hydroxy-3'-nitroacetophenone, 98%	6322-56-1
A18317	14	25g	312,00	4'-Hydroxy-3'-nitroacetophenone, 98%	6322-56-1
A18318	14	25g	13,80	Sudan III	85-86-9
A18318	22	100g	39,00	Sudan III	85-86-9
A18318	36	500g	156,00	Sudan III	85-86-9
A18321	14	25g	72,50	Manganese(II) bromide, anhydrous, 95%	13446-03-2
A18321	22	100g	251,00	Manganese(II) bromide, anhydrous, 95%	13446-03-2
A18323	09	10g	58,40	Biphenyl-4-sulfonic acid hydrate, tech. 85%	2113-68-0
A18323	18	50g	219,00	Biphenyl-4-sulfonic acid hydrate, tech. 85%	2113-68-0
A18323	30	250g	916,00	Biphenyl-4-sulfonic acid hydrate, tech. 85%	2113-68-0
A18324	09	10g	30,10	2-Hydroxybenzimidazole, 98%	615-16-7
A18324	18	50g	110,00	2-Hydroxybenzimidazole, 98%	615-16-7
A18324	30	250g	412,00	2-Hydroxybenzimidazole, 98%	615-16-7
A18324	22	100g	201,00	2-Hydroxybenzimidazole, 98%	615-16-7
A18325	03	1g	41,50	Di-n-pentylphenylphosphine, 97%	71501-08-1
A18325	06	5g	169,00	Di-n-pentylphenylphosphine, 97%	71501-08-1
A18327	09	10g	22,60	4'-Benzyloxypropiophenone, 98%	4495-66-3
A18327	18	50g	88,40	4'-Benzyloxypropiophenone, 98%	4495-66-3
A18327	30	250g	367,00	4'-Benzyloxypropiophenone, 98%	4495-66-3
A18329	06	5g	45,20	4-(Trifluoromethyl)aniline hydrochloride, 97%	90774-69-9
A18329	14	25g	151,00	4-(Trifluoromethyl)aniline hydrochloride, 97%	90774-69-9
A18329	22	100g	529,00	4-(Trifluoromethyl)aniline hydrochloride, 97%	90774-69-9
A18331	06	5g	51,30	2-Bromobenzamide, 98%	4001-73-4
A18331	14	25g	205,00	2-Bromobenzamide, 98%	4001-73-4
A18335	06	5g	122,00	4-(Trifluoromethoxy)benzyl bromide, 97%	50824-05-0
A18335	14	25g	469,00	4-(Trifluoromethoxy)benzyl bromide, 97%	50824-05-0
A18335	03	1g	30,90	4-(Trifluoromethoxy)benzyl bromide, 97%	50824-05-0
A18336	06	5g	51,60	2,6-Difluorobenzyl alcohol, 97%	19064-18-7
A18336	14	25g	199,00	2,6-Difluorobenzyl alcohol, 97%	19064-18-7
A18340	06	5g	63,20	Methylmercury(II) iodide, 98+%	143-36-2
A18340	14	25g	253,00	Methylmercury(II) iodide, 98+%	143-36-2
A18340	22	100g	833,00	Methylmercury(II) iodide, 98+%	143-36-2
A18342	03	1g	67,40	Methyl 2-chloro-4-fluorobenzoate, 97%	85953-29-3
A18342	06	5g	271,00	Methyl 2-chloro-4-fluorobenzoate, 97%	85953-29-3
A18346	03	1g	29,30	Sodium taurocholate hydrate, 96%	345909-26-4
A18346	06	5g	104,00	Sodium taurocholate hydrate, 96%	345909-26-4
A18346	14	25g	415,00	Sodium taurocholate hydrate, 96%	345909-26-4
A18348	0E	2500g	248,00	Nitrilotriacetic acid trisodium salt monohydrate, 98+%	18662-53-8
A18348	36	500g	62,30	Nitrilotriacetic acid trisodium salt monohydrate, 98+%	18662-53-8
A18348	22	100g	21,90	Nitrilotriacetic acid trisodium salt monohydrate, 98+%	18662-53-8
A18349	03	1g	33,70	Methylphenylphosphinic chloride, 97%	5761-97-7
A18349	06	5g	110,00	Methylphenylphosphinic chloride, 97%	5761-97-7
A18349	14	25g	444,00	Methylphenylphosphinic chloride, 97%	5761-97-7
A18350	0E	2500g	244,00	2-Mercaptobenzimidazole, 97%	583-39-1
A18350	22	100g	17,00	2-Mercaptobenzimidazole, 97%	583-39-1
A18350	36	500g	60,10	2-Mercaptobenzimidazole, 97%	583-39-1
A18350	30	250g	33,90	2-Mercaptobenzimidazole, 97%	583-39-1
A18354	06	5g	38,50	4-n-Propylbenzenesulfonyl chloride, 95%	146949-07-7
A18354	14	25g	147,00	4-n-Propylbenzenesulfonyl chloride, 95%	146949-07-7
A18356	03	1g	37,00	trans-2,cis-6-Nonadienal, 90+% (major isomer), remainder mainly trans,trans-isomer	557-48-2
A18356	06	5g	101,00	trans-2,cis-6-Nonadienal, 90+% (major isomer), remainder mainly trans,trans-isomer	557-48-2
A18356	14	25g	405,00	trans-2,cis-6-Nonadienal, 90+% (major isomer), remainder mainly trans,trans-isomer	557-48-2
A18358	09	10g	19,80	L-Tyrosine ethyl ester hydrochloride, 99%	4089-07-0
A18358	18	50g	81,20	L-Tyrosine ethyl ester hydrochloride, 99%	4089-07-0
A18358	14	25g	45,10	L-Tyrosine ethyl ester hydrochloride, 99%	4089-07-0
A18358	22	100g	155,00	L-Tyrosine ethyl ester hydrochloride, 99%	4089-07-0
A18360	03	1g	28,30	Ethyl 3-methyl-4H-1,4-benzothiazine-2-carboxylate, 98%	7625-01-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A18360	06	5g	113,00	Ethyl 3-methyl-4H-1,4-benzothiazine-2-carboxylate, 98%	7625-01-6
A18361	14	25g	54,40	3,5-Dibromo-4-hydroxybenzoic acid, 98%	3337-62-0
A18361	22	100g	182,00	3,5-Dibromo-4-hydroxybenzoic acid, 98%	3337-62-0
A18364	03	1g	25,60	Diphenyl selenide, 98%	1132-39-4
A18364	06	5g	83,00	Diphenyl selenide, 98%	1132-39-4
A18364	14	25g	285,00	Diphenyl selenide, 98%	1132-39-4
A18367	09	10g	25,00	Ethyl Red	76058-33-8
A18367	18	50g	82,60	Ethyl Red	76058-33-8
A18367	30	250g	339,00	Ethyl Red	76058-33-8
A18368	01	0.25g	35,90	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 99+%	57981-02-9
A18368	03	1g	123,00	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 99+%	57981-02-9
A18368	06	5g	444,00	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 99+%	57981-02-9
A18369	06	5g	54,80	Trifluoroacetaldehyde methyl hemiacetal, tech. 90%	431-46-9
A18369	14	25g	185,00	Trifluoroacetaldehyde methyl hemiacetal, tech. 90%	431-46-9
A18369	22	100g	516,00	Trifluoroacetaldehyde methyl hemiacetal, tech. 90%	431-46-9
A18370	06	5g	24,20	4,4'-(Hexafluoroisopropylidene)diphenol, 98%	1478-61-1
A18370	14	25g	60,60	4,4'-(Hexafluoroisopropylidene)diphenol, 98%	1478-61-1
A18370	22	100g	158,00	4,4'-(Hexafluoroisopropylidene)diphenol, 98%	1478-61-1
A18373	06	5g	38,70	1-(2-Aminoethyl)piperidine, 98%	27578-60-5
A18373	14	25g	139,00	1-(2-Aminoethyl)piperidine, 98%	27578-60-5
A18374	14	25g	17,50	Cobalt(II) acetate tetrahydrate, 98%	6147-53-1
A18374	22	100g	32,80	Cobalt(II) acetate tetrahydrate, 98%	6147-53-1
A18374	36	500g	103,00	Cobalt(II) acetate tetrahydrate, 98%	6147-53-1
A18374	18	50g	21,00	Cobalt(II) acetate tetrahydrate, 98%	6147-53-1
A18374	30	250g	57,20	Cobalt(II) acetate tetrahydrate, 98%	6147-53-1
A18376	03	1g	89,30	4-Acetyldiphenyl sulfone, 98%	65085-83-8
A18376	06	5g	343,00	4-Acetyldiphenyl sulfone, 98%	65085-83-8
A18376	14	25g	1364,00	4-Acetyldiphenyl sulfone, 98%	65085-83-8
A18378	06	5g	37,40	1-Fluoronaphthalene, 98%	321-38-0
A18378	14	25g	123,00	1-Fluoronaphthalene, 98%	321-38-0
A18378	22	100g	396,00	1-Fluoronaphthalene, 98%	321-38-0
A18380	03	1g	15,00	4-Bromo-3-(trifluoromethyl)aniline, 98%	393-36-2
A18380	06	5g	29,30	4-Bromo-3-(trifluoromethyl)aniline, 98%	393-36-2
A18380	14	25g	99,80	4-Bromo-3-(trifluoromethyl)aniline, 98%	393-36-2
A18383	03	1g	21,10	2-Amino-6-fluorobenzothiazole, 99%	348-40-3
A18383	06	5g	61,50	2-Amino-6-fluorobenzothiazole, 99%	348-40-3
A18383	14	25g	258,00	2-Amino-6-fluorobenzothiazole, 99%	348-40-3
A18385	06	5g	19,60	2-Bromo-2-nitropropane, 98%	5447-97-2
A18385	14	25g	87,60	2-Bromo-2-nitropropane, 98%	5447-97-2
A18389	18	50g	49,30	Succinyl chloride, 96%	543-20-4
A18389	30	250g	185,00	Succinyl chloride, 96%	543-20-4
A18390	06	5g	65,70	Glutaconic aldehyde dianilide hydrochloride, mixture of isomers, 98%	1497-49-0
A18390	14	25g	255,00	Glutaconic aldehyde dianilide hydrochloride, mixture of isomers, 98%	1497-49-0
A18390	22	100g	800,00	Glutaconic aldehyde dianilide hydrochloride, mixture of isomers, 98%	1497-49-0
A18391	18	50g	29,30	(^+)-2-Heptanol, 98%	543-49-7
A18391	30	250g	120,00	(^+)-2-Heptanol, 98%	543-49-7
A18394	06	5g	76,20	Perfluoro(2-methyl-2-pentene), 97%	1584-03-8
A18394	14	25g	301,00	Perfluoro(2-methyl-2-pentene), 97%	1584-03-8
A18395	0C	10000g	229,00	Sodium hydroxide, flake, 98%	1310-73-2
A18395	0E	2500g	70,60	Sodium hydroxide, flake, 98%	1310-73-2
A18395	36	500g	22,20	Sodium hydroxide, flake, 98%	1310-73-2
A18397	06	5g	48,60	2,3,4,5,6-Pentafluorobenzamide, 99%	652-31-3
A18397	14	25g	152,00	2,3,4,5,6-Pentafluorobenzamide, 99%	652-31-3
A18397	22	100g	449,00	2,3,4,5,6-Pentafluorobenzamide, 99%	652-31-3
A18398	09	10g	27,10	Ethyl 6-bromohexanoate, 97+%	25542-62-5
A18398	18	50g	85,20	Ethyl 6-bromohexanoate, 97+%	25542-62-5
A18398	30	250g	345,00	Ethyl 6-bromohexanoate, 97+%	25542-62-5
A18400	01	0.25g	26,40	7-Amino-4-(trifluoromethyl)coumarin, 99%	53518-15-3
A18400	03	1g	75,90	7-Amino-4-(trifluoromethyl)coumarin, 99%	53518-15-3
A18402	14	25g	16,00	Dulcitol, 97%	608-66-2
A18402	22	100g	58,70	Dulcitol, 97%	608-66-2
A18402	36	500g	244,00	Dulcitol, 97%	608-66-2
A18405	30	250g	118,00	Dibenzosuberone, 97%	1210-35-1
A18405	14	25g	17,20	Dibenzosuberone, 97%	1210-35-1
A18405	22	100g	53,50	Dibenzosuberone, 97%	1210-35-1
A18406	0E	2500g	52,00	1,2-Propanediol, 98+%	57-55-6
A18406	36	500g	21,20	1,2-Propanediol, 98+%	57-55-6
A18411	06	5g	24,60	1,4-Bis(trifluoromethyl)benzene, 99%	433-19-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A18411	14	25g	62,30	1,4-Bis(trifluoromethyl)benzene, 99%	433-19-2
A18411	22	100g	201,00	1,4-Bis(trifluoromethyl)benzene, 99%	433-19-2
A18413	09	10g	32,10	5-Iodo-m-xylene, 98%	22445-41-6
A18413	18	50g	130,00	5-Iodo-m-xylene, 98%	22445-41-6
A18420	06	5g	20,70	Erbium(III) oxalate decahydrate, 99.9%	30618-31-6
A18420	14	25g	73,70	Erbium(III) oxalate decahydrate, 99.9%	30618-31-6
A18420	22	100g	256,00	Erbium(III) oxalate decahydrate, 99.9%	30618-31-6
A18424	06	5g	32,30	(Iodomethyl)trimethylammonium iodide, 98+%	39741-91-8
A18424	14	25g	116,00	(Iodomethyl)trimethylammonium iodide, 98+%	39741-91-8
A18424	22	100g	372,00	(Iodomethyl)trimethylammonium iodide, 98+%	39741-91-8
A18425	09	10g	26,70	Inulin	9005-80-5
A18425	18	50g	116,00	Inulin	9005-80-5
A18425	30	250g	491,00	Inulin	9005-80-5
A18426	06	5g	29,80	D-Tryptophan, 99%	153-94-6
A18426	14	25g	105,00	D-Tryptophan, 99%	153-94-6
A18426	22	100g	374,00	D-Tryptophan, 99%	153-94-6
A18431	14	25g	25,00	(3-Glycidoxypropyl)trimethoxysilane, 97%	2530-83-8
A18431	22	100g	45,30	(3-Glycidoxypropyl)trimethoxysilane, 97%	2530-83-8
A18431	36	500g	154,00	(3-Glycidoxypropyl)trimethoxysilane, 97%	2530-83-8
A18436	14	25g	91,40	2-Bromo-4,6-dichloroaniline, 98+%	697-86-9
A18436	22	100g	241,00	2-Bromo-4,6-dichloroaniline, 98+%	697-86-9
A18437	06	5g	94,30	Germanium(IV) methoxide, 98%	992-91-6
A18437	14	25g	431,00	Germanium(IV) methoxide, 98%	992-91-6
A18438	14	25g	45,20	7-Hydroxy-5-methyl[1,2,4]triazolo[1,5-a]pyrimidine, 98%	2503-56-2
A18438	22	100g	154,00	7-Hydroxy-5-methyl[1,2,4]triazolo[1,5-a]pyrimidine, 98%	2503-56-2
A18438	36	500g	695,00	7-Hydroxy-5-methyl[1,2,4]triazolo[1,5-a]pyrimidine, 98%	2503-56-2
A18439	22	100g	22,90	Cyclohexylamine hydrobromide, 98%	26227-54-3
A18439	36	500g	90,50	Cyclohexylamine hydrobromide, 98%	26227-54-3
A18441	0E	2500g	394,00	Nickel ammonium sulfate hexahydrate, 98%	7785-20-8
A18441	22	100g	31,10	Nickel ammonium sulfate hexahydrate, 98%	7785-20-8
A18441	36	500g	99,00	Nickel ammonium sulfate hexahydrate, 98%	7785-20-8
A18444	06	5g	36,40	2,3-Dichloro-1-propanol, 97+%	616-23-9
A18444	14	25g	144,00	2,3-Dichloro-1-propanol, 97+%	616-23-9
A18447	0E	2500g	62,40	Dibenzyl ether, 98+%	103-50-4
A18447	36	500g	16,80	Dibenzyl ether, 98+%	103-50-4
A18447	30	250g	15,30	Dibenzyl ether, 98+%	103-50-4
A18448	03	1g	33,00	3,4-Difluorobenzylamine, 98%	72235-53-1
A18448	06	5g	102,00	3,4-Difluorobenzylamine, 98%	72235-53-1
A18451	0B	1000g	49,70	Diisopropanolamine, 98+%, sum of isomers	110-97-4
A18451	30	250g	19,40	Diisopropanolamine, 98+%, sum of isomers	110-97-4
A18456	06	5g	98,00	Chloromethylphosphonothioic dichloride, 98%	1983-27-3
A18460	03	1g	31,70	4-(n-Octyloxy)phenol, 98%	3780-50-5
A18460	06	5g	128,00	4-(n-Octyloxy)phenol, 98%	3780-50-5
A18461	0B	1000g	72,20	2-sec-Butylphenol, 98%	89-72-5
A18461	30	250g	23,40	2-sec-Butylphenol, 98%	89-72-5
A18465	0E	2500g	343,00	1,5-Dibromopentane, 98%	111-24-0
A18465	22	100g	23,90	1,5-Dibromopentane, 98%	111-24-0
A18465	36	500g	77,30	1,5-Dibromopentane, 98%	111-24-0
A18466	18	50g	36,20	4,4'-Methylenebis(N,N-dimethylaniline), 98+%	101-61-1
A18466	30	250g	96,60	4,4'-Methylenebis(N,N-dimethylaniline), 98+%	101-61-1
A18466	09	10g	21,00	4,4'-Methylenebis(N,N-dimethylaniline), 98+%	101-61-1
A18469	09	10g	26,70	Bromophenol Blue	115-39-9
A18469	18	50g	59,20	Bromophenol Blue	115-39-9
A18481	AE	100ml	15,50	Styrene, 99%, stab. with 10-15ppm 4-tert-butylcatechol	100-42-5
A18481	0F	2500ml	46,30	Styrene, 99%, stab. with 10-15ppm 4-tert-butylcatechol	100-42-5
A18481	AP	500ml	19,80	Styrene, 99%, stab. with 10-15ppm 4-tert-butylcatechol	100-42-5
A18482	14	25g	56,30	4-Benzoyl-4'-bromobiphenyl, 99%	63242-14-8
A18482	22	100g	179,00	4-Benzoyl-4'-bromobiphenyl, 99%	63242-14-8
A18482	36	500g	752,00	4-Benzoyl-4'-bromobiphenyl, 99%	63242-14-8
A18487	09	10g	33,10	2-Naphthyl acetate, 99%	1523-11-1
A18487	18	50g	87,20	2-Naphthyl acetate, 99%	1523-11-1
A18487	30	250g	349,00	2-Naphthyl acetate, 99%	1523-11-1
A18488	03	1g	51,30	2-Amino-4-phenylthiazole, 98%	2010-06-2
A18488	06	5g	213,00	2-Amino-4-phenylthiazole, 98%	2010-06-2
A18489	06	5g	22,10	4-Phenoxyphenol, 99%	831-82-3
A18489	14	25g	65,80	4-Phenoxyphenol, 99%	831-82-3
A18489	22	100g	219,00	4-Phenoxyphenol, 99%	831-82-3
A18491	06	5g	34,50	Phthalimidoacetaldehyde diethyl acetal, 99%	78902-09-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A18491	14	25g	118,00	Phthalimidoacetaldehyde diethyl acetal, 99%	78902-09-7
A18493	06	5g	18,90	2,4-Dinitrobenzenesulfonic acid sodium salt, 97%	885-62-1
A18493	14	25g	45,60	2,4-Dinitrobenzenesulfonic acid sodium salt, 97%	885-62-1
A18494	22	100g	18,60	Tris(hydroxymethyl)aminomethane, 99%	77-86-1
A18494	36	500g	51,40	Tris(hydroxymethyl)aminomethane, 99%	77-86-1
A18494	0E	2500g	213,00	Tris(hydroxymethyl)aminomethane, 99%	77-86-1
A18495	14	25g	24,90	Pimelic acid, 98+%	111-16-0
A18495	22	100g	75,10	Pimelic acid, 98+%	111-16-0
A18497	09	10g	54,50	Ethyl m-tolylacetate, 98%	40061-55-0
A18497	18	50g	177,00	Ethyl m-tolylacetate, 98%	40061-55-0
A18499	22	100g	39,50	D-Panthenol, 98+%	81-13-0
A18499	36	500g	139,00	D-Panthenol, 98+%	81-13-0
A18500	03	1g	34,60	2-Fluoro-4-(trifluoromethyl)benzaldehyde, 97%	89763-93-9
A18500	06	5g	111,00	2-Fluoro-4-(trifluoromethyl)benzaldehyde, 97%	89763-93-9
A18500	14	25g	452,00	2-Fluoro-4-(trifluoromethyl)benzaldehyde, 97%	89763-93-9
A18501	22	100g	40,60	2-Phenylbutyramide, 97%	90-26-6
A18501	36	500g	152,00	2-Phenylbutyramide, 97%	90-26-6
A18502	22	100g	46,50	Tragacanth powder	9000-65-1
A18502	36	500g	153,00	Tragacanth powder	9000-65-1
A18504	09	10g	37,80	2,3-Dimethylindole, 97%	91-55-4
A18504	18	50g	167,00	2,3-Dimethylindole, 97%	91-55-4
A18505	18	50g	26,70	Benzyl nicotinate, 99%	94-44-0
A18505	30	250g	107,00	Benzyl nicotinate, 99%	94-44-0
A18507	01	0.25g	20,70	5-Bromouridine, 98%	957-75-5
A18507	03	1g	52,70	5-Bromouridine, 98%	957-75-5
A18509	0B	1000g	63,20	2,4-Di-tert-butylphenol, 97%	96-76-4
A18509	30	250g	17,70	2,4-Di-tert-butylphenol, 97%	96-76-4
A18512	14	25g	47,10	4-Nitrobenzenesulfonyl chloride, 97%	98-74-8
A18512	22	100g	145,00	4-Nitrobenzenesulfonyl chloride, 97%	98-74-8
A18512	36	500g	491,00	4-Nitrobenzenesulfonyl chloride, 97%	98-74-8
A18514	03	1g	16,80	1-Bromo-2,3,4-trifluorobenzene, 99%	176317-02-5
A18514	06	5g	35,90	1-Bromo-2,3,4-trifluorobenzene, 99%	176317-02-5
A18516	03	1g	33,70	3-Fluoro-5-(trifluoromethyl)benzoic acid, 98%	161622-05-5
A18516	06	5g	134,00	3-Fluoro-5-(trifluoromethyl)benzoic acid, 98%	161622-05-5
A18517	03	1g	55,80	2-Fluoro-3-(trifluoromethyl)benzonitrile, 98%	146070-35-1
A18517	06	5g	210,00	2-Fluoro-3-(trifluoromethyl)benzonitrile, 98%	146070-35-1
A18520	0B	1000g	102,00	Piperazine dihydrochloride monohydrate, 98%	6091-62-9
A18520	30	250g	32,30	Piperazine dihydrochloride monohydrate, 98%	6091-62-9
A18521	0B	1000g	102,00	Manganese(II) nitrate tetrahydrate, 98%	20694-39-7
A18521	30	250g	29,70	Manganese(II) nitrate tetrahydrate, 98%	20694-39-7
A18528	03	1g	50,40	2-Bromo-4-(trifluoromethyl)aniline, 97%	57946-63-1
A18528	06	5g	200,00	2-Bromo-4-(trifluoromethyl)aniline, 97%	57946-63-1
A18531	14	25g	45,10	Guanylurea phosphate, 98+%	17675-60-4
A18531	22	100g	145,00	Guanylurea phosphate, 98+%	17675-60-4
A18531	36	500g	648,00	Guanylurea phosphate, 98+%	17675-60-4
A18532	01	0.25g	18,00	7-Amino-4-(methoxymethyl)coumarin, 97%	175205-10-4
A18532	03	1g	56,30	7-Amino-4-(methoxymethyl)coumarin, 97%	175205-10-4
A18533	03	1g	45,90	2-Amino-4-hydroxy-6-(trifluoromethyl)pyrimidine, 97%	1513-69-5
A18533	06	5g	166,00	2-Amino-4-hydroxy-6-(trifluoromethyl)pyrimidine, 97%	1513-69-5
A18535	09	10g	33,40	6-Bromo-2-naphthol, 97%	15231-91-1
A18535	18	50g	101,00	6-Bromo-2-naphthol, 97%	15231-91-1
A18537	14	25g	57,60	1-Acetyl-2-naphthol, 99%	574-19-6
A18537	22	100g	201,00	1-Acetyl-2-naphthol, 99%	574-19-6
A18537	06	5g	22,60	1-Acetyl-2-naphthol, 99%	574-19-6
A18538	03	1g	59,80	7-Hydroxyflavone, 98%	6665-86-7
A18538	06	5g	208,00	7-Hydroxyflavone, 98%	6665-86-7
A18539	03	1g	44,40	2'-Hydroxy-6'-methoxyacetophenone, 97%	703-23-1
A18539	06	5g	134,00	2'-Hydroxy-6'-methoxyacetophenone, 97%	703-23-1
A18539	14	25g	425,00	2'-Hydroxy-6'-methoxyacetophenone, 97%	703-23-1
A18540	03	1g	23,90	4'-Hydroxy-3'-methylacetophenone, 98%	876-02-8
A18540	06	5g	89,50	4'-Hydroxy-3'-methylacetophenone, 98%	876-02-8
A18540	14	25g	290,00	4'-Hydroxy-3'-methylacetophenone, 98%	876-02-8
A18541	0B	1000g	209,00	Methyl 2-chloropropionate, 97%	17639-93-9
A18541	0I	5000g	903,00	Methyl 2-chloropropionate, 97%	17639-93-9
A18541	30	250g	70,50	Methyl 2-chloropropionate, 97%	17639-93-9
A18542	06	5g	56,30	^a-Naphthoflavone, 97%	604-59-1
A18542	14	25g	223,00	^a-Naphthoflavone, 97%	604-59-1
A18543	03	1g	21,70	^b-Naphthoflavone, 98+%	6051-87-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A18543	06	5g	71,00	^b-Naphthoflavone, 98+%	6051-87-2
A18544	03	1g	31,80	Salbutamol sulfate, 99%	51022-70-9
A18544	06	5g	123,00	Salbutamol sulfate, 99%	51022-70-9
A18544	14	25g	499,00	Salbutamol sulfate, 99%	51022-70-9
A18546	14	25g	37,40	2,4-Di(tert-pentyl)phenoxyacetic acid, 98%	13402-96-5
A18546	22	100g	119,00	2,4-Di(tert-pentyl)phenoxyacetic acid, 98%	13402-96-5
A18546	36	500g	564,00	2,4-Di(tert-pentyl)phenoxyacetic acid, 98%	13402-96-5
A18547	14	25g	47,70	2-Amino-4,6-dichloro-5-methylphenol, 98%	40677-44-9
A18547	22	100g	172,00	2-Amino-4,6-dichloro-5-methylphenol, 98%	40677-44-9
A18547	36	500g	583,00	2-Amino-4,6-dichloro-5-methylphenol, 98%	40677-44-9
A18548	01	0.25g	111,00	1,10-Phenanthroline-2,9-dicarboxylic acid hydrate, 98%	57709-61-2
A18548	03	1g	346,00	1,10-Phenanthroline-2,9-dicarboxylic acid hydrate, 98%	57709-61-2
A18550	MC	100mg	88,20	5-Nitro-1,10-phenanthroline-2,9-dicarboxylic acid hydrate, 98%	164394-23-4
A18550	ME	500mg	353,00	5-Nitro-1,10-phenanthroline-2,9-dicarboxylic acid hydrate, 98%	164394-23-4
A18554	03	1g	34,90	2-Amino-6-bromobenzothiazole, 98%	15864-32-1
A18554	06	5g	134,00	2-Amino-6-bromobenzothiazole, 98%	15864-32-1
A18554	14	25g	557,00	2-Amino-6-bromobenzothiazole, 98%	15864-32-1
A18555	03	1g	72,90	4-Hydroxy-6-(trifluoromethyl)quinoline, 98%	49713-51-1
A18555	06	5g	246,00	4-Hydroxy-6-(trifluoromethyl)quinoline, 98%	49713-51-1
A18556	03	1g	26,50	Phenyl trans-^b-styryl sulfone, 98%	16212-06-9
A18556	06	5g	93,70	Phenyl trans-^b-styryl sulfone, 98%	16212-06-9
A18557	03	1g	46,40	6-Methoxymethyl-2-thiouracil, 98%	175205-07-9
A18557	06	5g	189,00	6-Methoxymethyl-2-thiouracil, 98%	175205-07-9
A18560	MC	100mg	58,00	1,5,9-Triazacyclotridecane trihydrobromide, 98%	74676-52-1
A18560	ME	500mg	232,00	1,5,9-Triazacyclotridecane trihydrobromide, 98%	74676-52-1
A18562	03	1g	80,40	7-Hydroxy-4-(methoxymethyl)coumarin, 98%	157101-77-4
A18562	06	5g	298,00	7-Hydroxy-4-(methoxymethyl)coumarin, 98%	157101-77-4
A18563	03	1g	26,50	N^a-Acetyl-D-arginine dihydrate, 98%	2389-86-8
A18563	06	5g	97,80	N^a-Acetyl-D-arginine dihydrate, 98%	2389-86-8
A18565	0E	2500g	394,00	Alginic acid sodium salt, very low viscosity	9005-38-3
A18565	22	100g	22,70	Alginic acid sodium salt, very low viscosity	9005-38-3
A18565	36	500g	93,70	Alginic acid sodium salt, very low viscosity	9005-38-3
A18566	0E	2500g	44,80	Ammonium hydrogen carbonate, 98%	1066-33-7
A18566	36	500g	16,30	Ammonium hydrogen carbonate, 98%	1066-33-7
A18568	06	5g	13,50	Cesium dichromate, 98%	13530-67-1
A18568	14	25g	35,30	Cesium dichromate, 98%	13530-67-1
A18569	18	50g	36,10	Copper(II) formate tetrahydrate, 98%	5893-61-8
A18569	30	250g	121,00	Copper(II) formate tetrahydrate, 98%	5893-61-8
A18572	09	10g	42,80	1,2-Cyclohexanediol, cis + trans, 98%	931-17-9
A18572	18	50g	169,00	1,2-Cyclohexanediol, cis + trans, 98%	931-17-9
A18575	03	1g	24,40	4-Dimethylamino-4'-methylazobenzene, 98%	3010-57-9
A18575	06	5g	100,00	4-Dimethylamino-4'-methylazobenzene, 98%	3010-57-9
A18575	14	25g	319,00	4-Dimethylamino-4'-methylazobenzene, 98%	3010-57-9
A18576	03	1g	22,20	4,4'-Dimethylbenzil, 98%	3457-48-5
A18576	06	5g	50,80	4,4'-Dimethylbenzil, 98%	3457-48-5
A18576	14	25g	183,00	4,4'-Dimethylbenzil, 98%	3457-48-5
A18577	09	10g	22,00	Field's Stain A	
A18577	18	50g	88,20	Field's Stain A	
A18578	09	10g	21,10	Field's Stain B	17372-87-1
A18578	18	50g	82,20	Field's Stain B	17372-87-1
A18583	09	10g	23,90	Isophytol, 95%	505-32-8
A18583	18	50g	100,00	Isophytol, 95%	505-32-8
A18584	03	1g	18,70	1-(4-Methoxybenzoyl)-2-(1-naphthoyl)hydrazine, 98%	331636-68-1
A18584	06	5g	75,10	1-(4-Methoxybenzoyl)-2-(1-naphthoyl)hydrazine, 98%	331636-68-1
A18585	03	1g	25,00	1-(3-Methoxybenzoyl)-2-(1-naphthoyl)hydrazine, 98%	73941-12-5
A18585	06	5g	99,20	1-(3-Methoxybenzoyl)-2-(1-naphthoyl)hydrazine, 98%	73941-12-5
A18588	03	1g	35,00	2-(2-Naphthoyl)-1-(m-toluoyl)hydrazine, 98%	83803-96-7
A18588	06	5g	141,00	2-(2-Naphthoyl)-1-(m-toluoyl)hydrazine, 98%	83803-96-7
A18590	03	1g	22,70	2-(2-Naphthoyl)-1-(p-toluoyl)hydrazine, 98%	83803-95-6
A18590	06	5g	89,80	2-(2-Naphthoyl)-1-(p-toluoyl)hydrazine, 98%	83803-95-6
A18593	30	250g	81,60	5-Nitro-2-furaldehyde semicarbazone, 98+%	59-87-0
A18593	14	25g	19,00	5-Nitro-2-furaldehyde semicarbazone, 98+%	59-87-0
A18593	22	100g	44,60	5-Nitro-2-furaldehyde semicarbazone, 98+%	59-87-0
A18594	18	50g	39,40	Orotic acid hydrate, 98%	50887-69-9
A18594	30	250g	107,00	Orotic acid hydrate, 98%	50887-69-9
A18599	03	1g	19,60	Methyltriphenylarsonium iodide, 98%	1499-33-8
A18599	06	5g	79,20	Methyltriphenylarsonium iodide, 98%	1499-33-8
A18599	14	25g	284,00	Methyltriphenylarsonium iodide, 98%	1499-33-8

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A18600	14	25g	24,00	Trypan Blue, dye content >60%	72-57-1
A18600	22	100g	73,00	Trypan Blue, dye content >60%	72-57-1
A18600	36	500g	293,00	Trypan Blue, dye content >60%	72-57-1
A18601	06	5g	64,90	Uridine-5'-monophosphate disodium salt, 99%	3387-36-8
A18603	03	1g	33,40	2,4,5-Trifluorobenzoyl chloride, 97%	88419-56-1
A18603	06	5g	102,00	2,4,5-Trifluorobenzoyl chloride, 97%	88419-56-1
A18606	03	1g	33,20	3-Fluoro-4-methoxyaniline, 98+%	366-99-4
A18606	06	5g	121,00	3-Fluoro-4-methoxyaniline, 98+%	366-99-4
A18606	14	25g	444,00	3-Fluoro-4-methoxyaniline, 98+%	366-99-4
A18607	06	5g	85,80	4-Iodo-2-nitrotoluene, 97%	41252-97-5
A18607	14	25g	343,00	4-Iodo-2-nitrotoluene, 97%	41252-97-5
A18607	22	100g	1155,00	4-Iodo-2-nitrotoluene, 97%	41252-97-5
A18611	0E	2500g	330,00	Sodium tin(IV) oxide trihydrate, 98%	12209-98-2
A18611	22	100g	28,30	Sodium tin(IV) oxide trihydrate, 98%	12209-98-2
A18611	36	500g	84,90	Sodium tin(IV) oxide trihydrate, 98%	12209-98-2
A18612	06	5g	33,20	4-Phenylazodiphenylamine, 97%	101-75-7
A18612	14	25g	135,00	4-Phenylazodiphenylamine, 97%	101-75-7
A18612	22	100g	453,00	4-Phenylazodiphenylamine, 97%	101-75-7
A18613	09	10g	43,00	2-Chlorocyclohexanone, 97%, stab. with calcium carbonate/magnesium oxide	822-87-7
A18613	18	50g	134,00	2-Chlorocyclohexanone, 97%, stab. with calcium carbonate/magnesium oxide	822-87-7
A18613	30	250g	571,00	2-Chlorocyclohexanone, 97%, stab. with calcium carbonate/magnesium oxide	822-87-7
A18617	03	1g	25,80	2-Coumaranone, 99%	553-86-6
A18617	06	5g	84,30	2-Coumaranone, 99%	553-86-6
A18617	14	25g	309,00	2-Coumaranone, 99%	553-86-6
A18618	09	10g	19,50	Ethyl acetimidate hydrochloride, 97%	2208-07-3
A18618	18	50g	62,50	Ethyl acetimidate hydrochloride, 97%	2208-07-3
A18618	30	250g	221,00	Ethyl acetimidate hydrochloride, 97%	2208-07-3
A18619	14	25g	55,30	Methyl 4-tert-butylbenzoate, 98+%	26537-19-9
A18619	22	100g	206,00	Methyl 4-tert-butylbenzoate, 98+%	26537-19-9
A18619	36	500g	851,00	Methyl 4-tert-butylbenzoate, 98+%	26537-19-9
A18620	09	10g	32,70	4-Methoxytrityl alcohol, 94%	847-83-6
A18620	18	50g	132,00	4-Methoxytrityl alcohol, 94%	847-83-6
A18620	30	250g	558,00	4-Methoxytrityl alcohol, 94%	847-83-6
A18621	06	5g	58,00	8-Octanolactam, 98%	935-30-8
A18621	14	25g	232,00	8-Octanolactam, 98%	935-30-8
A18621	22	100g	793,00	8-Octanolactam, 98%	935-30-8
A18622	09	10g	42,70	8-Ethoxyquinoline-5-sulfonic acid monohydrate, 99%	15301-40-3
A18622	18	50g	168,00	8-Ethoxyquinoline-5-sulfonic acid monohydrate, 99%	15301-40-3
A18622	30	250g	710,00	8-Ethoxyquinoline-5-sulfonic acid monohydrate, 99%	15301-40-3
A18623	09	10g	30,20	Methyl chlorodifluoroacetate, 98%	1514-87-0
A18623	18	50g	91,80	Methyl chlorodifluoroacetate, 98%	1514-87-0
A18623	30	250g	393,00	Methyl chlorodifluoroacetate, 98%	1514-87-0
A18625	09	10g	29,80	Ethyl 3-methyl-4-nitrobenzoate, 98%	30650-90-9
A18625	18	50g	118,00	Ethyl 3-methyl-4-nitrobenzoate, 98%	30650-90-9
A18625	30	250g	491,00	Ethyl 3-methyl-4-nitrobenzoate, 98%	30650-90-9
A18626	03	1g	49,40	5-Chloroindole-2-carboxylic acid, 98%	10517-21-2
A18626	06	5g	169,00	5-Chloroindole-2-carboxylic acid, 98%	10517-21-2
A18626	14	25g	626,00	5-Chloroindole-2-carboxylic acid, 98%	10517-21-2
A18627	03	1g	46,30	Indole-5-carboxylic acid, 98%	1670-81-1
A18627	06	5g	148,00	Indole-5-carboxylic acid, 98%	1670-81-1
A18627	14	25g	598,00	Indole-5-carboxylic acid, 98%	1670-81-1
A18628	03	1g	23,80	3,5-Difluorobenzyl bromide, 98%	141776-91-2
A18628	06	5g	80,00	3,5-Difluorobenzyl bromide, 98%	141776-91-2
A18628	14	25g	336,00	3,5-Difluorobenzyl bromide, 98%	141776-91-2
A18630	09	10g	131,00	2,5-Dimethoxyphenyl isothiocyanate, 98%	40532-06-7
A18630	18	50g	528,00	2,5-Dimethoxyphenyl isothiocyanate, 98%	40532-06-7
A18630	88	2.5g	41,60	2,5-Dimethoxyphenyl isothiocyanate, 98%	40532-06-7
A18634	14	25g	31,50	2,6-Dibromo-4-methylphenol, 98%	2432-14-6
A18634	22	100g	98,20	2,6-Dibromo-4-methylphenol, 98%	2432-14-6
A18636	03	1g	22,20	DL-2-Hydroxybutyric acid sodium salt, 97+%	5094-24-6
A18636	06	5g	78,10	DL-2-Hydroxybutyric acid sodium salt, 97+%	5094-24-6
A18636	14	25g	304,00	DL-2-Hydroxybutyric acid sodium salt, 97+%	5094-24-6
A18638	22	100g	31,20	N-Acetylethanolamine, 90+%	142-26-7
A18638	36	500g	83,50	N-Acetylethanolamine, 90+%	142-26-7
A18642	AK	250ml	24,00	Isovaleric acid, 98%	503-74-2
A18642	AU	1000ml	63,00	Isovaleric acid, 98%	503-74-2
A18644	0E	2500g	179,00	2-Aminonaphthalene-1-sulfonic acid, 98%	81-16-3
A18644	36	500g	45,10	2-Aminonaphthalene-1-sulfonic acid, 98%	81-16-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A18650	09	10g	31,10	^b-Alanine benzyl ester p-toluenesulfonate, 98%	27019-47-2
A18650	18	50g	123,00	^b-Alanine benzyl ester p-toluenesulfonate, 98%	27019-47-2
A18650	30	250g	522,00	^b-Alanine benzyl ester p-toluenesulfonate, 98%	27019-47-2
A18652	14	25g	92,10	4'-Bromo-2'-chloroacetanilide, 98+%	3460-23-9
A18652	22	100g	305,00	4'-Bromo-2'-chloroacetanilide, 98+%	3460-23-9
A18658	AE	100ml	15,70	(^+)-2-Butanol, 99%	78-92-2
A18658	PI	bulk L		(^+)-2-Butanol, 99%	78-92-2
A18658	0F	2500ml	67,10	(^+)-2-Butanol, 99%	78-92-2
A18658	AP	500ml	18,30	(^+)-2-Butanol, 99%	78-92-2
A18660	03	1g	15,70	3-Bromo-4-chloroanisole, 98%	2732-80-1
A18660	06	5g	60,60	3-Bromo-4-chloroanisole, 98%	2732-80-1
A18662	0E	2500g	86,10	Triphenyl phosphite, 97%	101-02-0
A18662	36	500g	20,80	Triphenyl phosphite, 97%	101-02-0
A18664	09	10g	174,00	Ethyl (phenylthio)acetate, 97%	7605-25-6
A18664	88	2.5g	54,60	Ethyl (phenylthio)acetate, 97%	7605-25-6
A18666	0B	1000g	94,60	Sodium cyclamate, 98%	139-05-9
A18666	0I	5000g	385,00	Sodium cyclamate, 98%	139-05-9
A18666	30	250g	31,60	Sodium cyclamate, 98%	139-05-9
A18668	36	500g	16,80	Sodium nitrite, 98%	7632-00-0
A18668	0B	1000g	26,00	Sodium nitrite, 98%	7632-00-0
A18668	0I	5000g	104,00	Sodium nitrite, 98%	7632-00-0
A18670	03	1g	57,60	1-Bromo-2,5-difluoro-4-nitrobenzene, 97%	167415-27-2
A18670	06	5g	223,00	1-Bromo-2,5-difluoro-4-nitrobenzene, 97%	167415-27-2
A18672	0B	1000g	339,00	N-(3-Acetyl-4-hydroxyphenyl)butyramide, 97%	40188-45-2
A18672	18	50g	24,80	N-(3-Acetyl-4-hydroxyphenyl)butyramide, 97%	40188-45-2
A18672	30	250g	98,90	N-(3-Acetyl-4-hydroxyphenyl)butyramide, 97%	40188-45-2
A18674	14	25g	54,20	2'-Chloroacetoacetanilide, 98%	93-70-9
A18674	22	100g	189,00	2'-Chloroacetoacetanilide, 98%	93-70-9
A18680	09	10g	85,70	Sulfamide, 99%	7803-58-9
A18680	18	50g	334,00	Sulfamide, 99%	7803-58-9
A18680	88	2.5g	38,80	Sulfamide, 99%	7803-58-9
A18690	09	10g	47,80	Indole-2-carboxylic acid, 98+%	1477-50-5
A18690	18	50g	206,00	Indole-2-carboxylic acid, 98+%	1477-50-5
A18692	14	25g	35,90	1-Bromo-2-naphthol, 97%	573-97-7
A18692	22	100g	110,00	1-Bromo-2-naphthol, 97%	573-97-7
A18694	06	5g	30,70	4-Fluoro-3-methylanisole, 98%	2338-54-7
A18694	14	25g	124,00	4-Fluoro-3-methylanisole, 98%	2338-54-7
A18696	03	1g	31,80	1,4-Benzodioxane-6-carboxaldehyde, 99%	29668-44-8
A18696	06	5g	86,60	1,4-Benzodioxane-6-carboxaldehyde, 99%	29668-44-8
A18696	14	25g	330,00	1,4-Benzodioxane-6-carboxaldehyde, 99%	29668-44-8
A18698	09	10g	28,50	(Benzylthio)acetic acid, 97%	103-46-8
A18698	18	50g	100,00	(Benzylthio)acetic acid, 97%	103-46-8
A18702	09	10g	42,70	Bis(4-methoxyphenyl) carbonate, 97%	5676-71-1
A18702	18	50g	169,00	Bis(4-methoxyphenyl) carbonate, 97%	5676-71-1
A18706	06	5g	22,30	2,2,2-Tribromoethanol, 99%	75-80-9
A18706	14	25g	76,80	2,2,2-Tribromoethanol, 99%	75-80-9
A18706	22	100g	244,00	2,2,2-Tribromoethanol, 99%	75-80-9
A18708	06	5g	46,80	1,4-Dicyclohexylbenzene, 99%	1087-02-1
A18708	14	25g	178,00	1,4-Dicyclohexylbenzene, 99%	1087-02-1
A18712	06	5g	28,60	2,2,6,6-Tetramethylpiperidine, 98+%	768-66-1
A18712	14	25g	103,00	2,2,6,6-Tetramethylpiperidine, 98+%	768-66-1
A18712	22	100g	358,00	2,2,6,6-Tetramethylpiperidine, 98+%	768-66-1
A18714	0B	1000g	88,80	Dipentaerythritol, tech. 90%	126-58-9
A18714	30	250g	26,20	Dipentaerythritol, tech. 90%	126-58-9
A18716	0E	2500g	57,50	Dipropylene glycol, mixture of isomers, 99%	25265-71-8
A18716	36	500g	21,70	Dipropylene glycol, mixture of isomers, 99%	25265-71-8
A18718	09	10g	26,10	Ethyl trans-2-decenoate, 97%	7367-88-6
A18718	18	50g	90,80	Ethyl trans-2-decenoate, 97%	7367-88-6
A18718	22	100g	162,00	Ethyl trans-2-decenoate, 97%	7367-88-6
A18720	14	25g	26,50	N,N'-Diphenylurea, 98%	102-07-8
A18720	22	100g	87,40	N,N'-Diphenylurea, 98%	102-07-8
A18722	0E	2500g	153,00	Potassium dichromate, 99%	7778-50-9
A18722	36	500g	39,50	Potassium dichromate, 99%	7778-50-9
A18724	09	10g	27,30	Bisabolene, mixture of isomers	495-62-5
A18724	18	50g	108,00	Bisabolene, mixture of isomers	495-62-5
A18726	06	5g	26,10	4,4,4-Trifluoro-1-(2-naphthyl)-1,3-butanedione, 99%	893-33-4
A18726	14	25g	81,80	4,4,4-Trifluoro-1-(2-naphthyl)-1,3-butanedione, 99%	893-33-4
A18726	22	100g	256,00	4,4,4-Trifluoro-1-(2-naphthyl)-1,3-butanedione, 99%	893-33-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A18728	0F	2500ml	542,00	Triethyl borate, 97%	150-46-9
A18728	AE	100ml	39,70	Triethyl borate, 97%	150-46-9
A18728	AP	500ml	141,00	Triethyl borate, 97%	150-46-9
A18730	22	100g	23,60	Phenylacetaldehyde dimethyl acetal, 98%	101-48-4
A18730	36	500g	75,60	Phenylacetaldehyde dimethyl acetal, 98%	101-48-4
A18732	06	5g	26,60	Ethyl 3-(2-furyl)propionate, 98%	10031-90-0
A18732	14	25g	107,00	Ethyl 3-(2-furyl)propionate, 98%	10031-90-0
A18734	14	25g	28,60	2-Phenylquinoline-4-carboxylic acid, 99%	132-60-5
A18734	22	100g	99,70	2-Phenylquinoline-4-carboxylic acid, 99%	132-60-5
A18736	06	5g	19,80	Acetylenedicarboxylic acid, 97%	142-45-0
A18736	14	25g	57,60	Acetylenedicarboxylic acid, 97%	142-45-0
A18736	22	100g	196,00	Acetylenedicarboxylic acid, 97%	142-45-0
A18738	09	10g	37,20	4-Methyl-2-phenyl-2-pentenal, (E)+(Z), 90+%	26643-91-4
A18738	18	50g	134,00	4-Methyl-2-phenyl-2-pentenal, (E)+(Z), 90+%	26643-91-4
A18738	30	250g	537,00	4-Methyl-2-phenyl-2-pentenal, (E)+(Z), 90+%	26643-91-4
A18740	06	5g	38,80	3',4'-Dichloropropiophenone, 98%	6582-42-9
A18740	14	25g	152,00	3',4'-Dichloropropiophenone, 98%	6582-42-9
A18742	06	5g	25,20	4-Nitrophenyl chloroformate, 97%	7693-46-1
A18742	14	25g	82,80	4-Nitrophenyl chloroformate, 97%	7693-46-1
A18742	22	100g	266,00	4-Nitrophenyl chloroformate, 97%	7693-46-1
A18744	06	5g	47,10	2,5-Difluorophenol, 97%	2713-31-7
A18744	14	25g	198,00	2,5-Difluorophenol, 97%	2713-31-7
A18748	03	1g	23,30	3-Methyl-4-nitrobenzhydrazide, 97%	72198-83-5
A18748	06	5g	77,30	3-Methyl-4-nitrobenzhydrazide, 97%	72198-83-5
A18750	14	25g	43,90	Geranic acid, 90+% (sum of isomers)	459-80-3
A18750	22	100g	123,00	Geranic acid, 90+% (sum of isomers)	459-80-3
A18754	09	10g	126,00	2-Amino-4-ethylpyridine, 97%	33252-32-3
A18754	18	50g	507,00	2-Amino-4-ethylpyridine, 97%	33252-32-3
A18754	88	2.5g	40,60	2-Amino-4-ethylpyridine, 97%	33252-32-3
A18758	03	1g	84,40	6,7,8,9,10,11-Hexahydrocyclooct[b]indole, 97%	22793-63-1
A18758	06	5g	300,00	6,7,8,9,10,11-Hexahydrocyclooct[b]indole, 97%	22793-63-1
A18760	03	1g	20,00	Methyl methylphenylphosphinate, 98%	6389-79-3
A18760	06	5g	80,70	Methyl methylphenylphosphinate, 98%	6389-79-3
A18760	14	25g	332,00	Methyl methylphenylphosphinate, 98%	6389-79-3
A18762	14	25g	19,80	Manganese(II) 2,4-pentanedionate	14024-58-9
A18762	22	100g	51,30	Manganese(II) 2,4-pentanedionate	14024-58-9
A18762	36	500g	182,00	Manganese(II) 2,4-pentanedionate	14024-58-9
A18764	06	5g	38,90	Oxindole, 97+%	59-48-3
A18764	14	25g	108,00	Oxindole, 97+%	59-48-3
A18764	22	100g	286,00	Oxindole, 97+%	59-48-3
A18766	14	25g	32,40	N,N-Dimethylbenzamide, 98+%	611-74-5
A18766	22	100g	111,00	N,N-Dimethylbenzamide, 98+%	611-74-5
A18766	36	500g	464,00	N,N-Dimethylbenzamide, 98+%	611-74-5
A18768	09	10g	29,30	1,2-Dibromo-1,1-dichloroethane, 97%	75-81-0
A18768	18	50g	117,00	1,2-Dibromo-1,1-dichloroethane, 97%	75-81-0
A18768	30	250g	464,00	1,2-Dibromo-1,1-dichloroethane, 97%	75-81-0
A18770	09	10g	38,80	Ethyl methoxyacetate, 98%	3938-96-3
A18770	18	50g	160,00	Ethyl methoxyacetate, 98%	3938-96-3
A18772	03	1g	78,40	Fluorene-9-acetic acid, 99.5+%	6284-80-6
A18772	06	5g	266,00	Fluorene-9-acetic acid, 99.5+%	6284-80-6
A18772	14	25g	1028,00	Fluorene-9-acetic acid, 99.5+%	6284-80-6
A18774	06	5g	44,70	3,4-Dinitrobenzoic acid, 99%	528-45-0
A18774	14	25g	170,00	3,4-Dinitrobenzoic acid, 99%	528-45-0
A18774	22	100g	544,00	3,4-Dinitrobenzoic acid, 99%	528-45-0
A18776	03	1g	27,00	4-Fluoro-3-(trifluoromethyl)phenol, 97%	61721-07-1
A18776	06	5g	108,00	4-Fluoro-3-(trifluoromethyl)phenol, 97%	61721-07-1
A18776	14	25g	431,00	4-Fluoro-3-(trifluoromethyl)phenol, 97%	61721-07-1
A18778	06	5g	48,30	3-Ethyl-2-methylbenzoxazolium iodide, 95%	5260-37-7
A18778	14	25g	153,00	3-Ethyl-2-methylbenzoxazolium iodide, 95%	5260-37-7
A18778	22	100g	524,00	3-Ethyl-2-methylbenzoxazolium iodide, 95%	5260-37-7
A18780	06	5g	38,80	5-Fluoro-2-nitrobenzotrifluoride, 98+%	393-09-9
A18780	14	25g	162,00	5-Fluoro-2-nitrobenzotrifluoride, 98+%	393-09-9
A18782	0B	1000g	249,00	Benzoin ethyl ether, 98%	574-09-4
A18782	18	50g	19,90	Benzoin ethyl ether, 98%	574-09-4
A18782	30	250g	72,80	Benzoin ethyl ether, 98%	574-09-4
A18786	09	10g	17,00	trans-2-Hexenyl acetate, 98%	2497-18-9
A18786	18	50g	51,60	trans-2-Hexenyl acetate, 98%	2497-18-9
A18786	30	250g	166,00	trans-2-Hexenyl acetate, 98%	2497-18-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A18788	09	10g	23,30	2,4,5,6-Tetraaminopyrimidine sulfate, 97%	5392-28-9
A18788	18	50g	99,90	2,4,5,6-Tetraaminopyrimidine sulfate, 97%	5392-28-9
A18788	30	250g	405,00	2,4,5,6-Tetraaminopyrimidine sulfate, 97%	5392-28-9
A18790	06	5g	25,80	Ethyl 2-nonynoate, 98%	10031-92-2
A18790	14	25g	104,00	Ethyl 2-nonynoate, 98%	10031-92-2
A18790	22	100g	337,00	Ethyl 2-nonynoate, 98%	10031-92-2
A18794	06	5g	31,10	N,N',N''-Triphenylguanidine, 97%	101-01-9
A18794	14	25g	123,00	N,N',N''-Triphenylguanidine, 97%	101-01-9
A18796	14	25g	62,00	(-)-Cinchonidine, 99% (total base), may cont. up to 5% quinine	485-71-2
A18796	22	100g	202,00	(-)-Cinchonidine, 99% (total base), may cont. up to 5% quinine	485-71-2
A18796	36	500g	891,00	(-)-Cinchonidine, 99% (total base), may cont. up to 5% quinine	485-71-2
A18798	0B	1000g	429,00	Decanonitrile, 98%	1975-78-6
A18798	18	50g	32,70	Decanonitrile, 98%	1975-78-6
A18798	30	250g	124,00	Decanonitrile, 98%	1975-78-6
A18810	06	5g	130,00	4-Ethylphenylacetone, 97+%	75251-24-0
A18810	14	25g	601,00	4-Ethylphenylacetone, 97+%	75251-24-0
A18810	03	1g	32,60	4-Ethylphenylacetone, 97+%	75251-24-0
A18812	14	25g	29,40	Nerolidol, cis + trans, 97+%	7212-44-4
A18812	22	100g	74,90	Nerolidol, cis + trans, 97+%	7212-44-4
A18812	36	500g	289,00	Nerolidol, cis + trans, 97+%	7212-44-4
A18814	0B	1000g	91,70	n-Decyl acetate, 98%	112-17-4
A18814	30	250g	31,70	n-Decyl acetate, 98%	112-17-4
A18814	36	500g	53,90	n-Decyl acetate, 98%	112-17-4
A18816	06	5g	57,40	1-Methylcyclopentene, 98%	693-89-0
A18816	14	25g	207,00	1-Methylcyclopentene, 98%	693-89-0
A18816	22	100g	656,00	1-Methylcyclopentene, 98%	693-89-0
A18820	14	25g	34,50	Saponin	8047-15-2
A18820	22	100g	87,80	Saponin	8047-15-2
A18822	14	25g	47,80	Glycine anhydride, 99%	106-57-0
A18822	22	100g	124,00	Glycine anhydride, 99%	106-57-0
A18824	14	25g	27,20	Hexanal dimethyl acetal, 98%	1599-47-9
A18824	22	100g	92,60	Hexanal dimethyl acetal, 98%	1599-47-9
A18830	06	5g	35,30	trans-2-Octenal, 95%	2548-87-0
A18830	14	25g	129,00	trans-2-Octenal, 95%	2548-87-0
A18836	22	100g	14,20	Amidosulfonic acid, 98+%	5329-14-6
A18836	0E	2500g	77,10	Amidosulfonic acid, 98+%	5329-14-6
A18836	36	500g	19,50	Amidosulfonic acid, 98+%	5329-14-6
A18840	14	25g	61,50	1,5-Diaminoanthraquinone, 90+%	129-44-2
A18840	22	100g	183,00	1,5-Diaminoanthraquinone, 90+%	129-44-2
A18842	06	5g	39,40	cis-2-Nonen-1-ol, 95%	41453-56-9
A18842	14	25g	158,00	cis-2-Nonen-1-ol, 95%	41453-56-9
A18846	03	1g	99,60	6-Hydroxy-2-methylquinoline, 98%	613-21-8
A18846	06	5g	422,00	6-Hydroxy-2-methylquinoline, 98%	613-21-8
A18846	14	25g	1675,00	6-Hydroxy-2-methylquinoline, 98%	613-21-8
A18854	0E	2500g	61,60	Potassium hydroxide, pellets, 85%	1310-58-3
A18854	36	500g	18,90	Potassium hydroxide, pellets, 85%	1310-58-3
A18856	09	10g	62,00	1,8-Naphthalimide, 98%	81-83-4
A18856	18	50g	158,00	1,8-Naphthalimide, 98%	81-83-4
A18856	30	250g	285,00	1,8-Naphthalimide, 98%	81-83-4
A18862	09	10g	17,30	2-Dodecanone, 95%	6175-49-1
A18862	18	50g	62,40	2-Dodecanone, 95%	6175-49-1
A18868	06	5g	30,00	Ethyl 3-methylvalerate, 98%	5870-68-8
A18868	14	25g	119,00	Ethyl 3-methylvalerate, 98%	5870-68-8
A18872	22	100g	48,40	^y-Valerolactone, 98+%	108-29-2
A18872	36	500g	198,00	^y-Valerolactone, 98+%	108-29-2
A18872	14	25g	19,60	^y-Valerolactone, 98+%	108-29-2
A18882	09	10g	48,30	(1,3-Dioxolan-2-ylmethyl)triphenylphosphonium bromide, 98%	52509-14-5
A18882	18	50g	184,00	(1,3-Dioxolan-2-ylmethyl)triphenylphosphonium bromide, 98%	52509-14-5
A18882	30	250g	766,00	(1,3-Dioxolan-2-ylmethyl)triphenylphosphonium bromide, 98%	52509-14-5
A18884	03	1g	60,70	4,5-Dimethoxy-2-nitrophenylacetic acid, 97%	73357-18-3
A18884	06	5g	187,00	4,5-Dimethoxy-2-nitrophenylacetic acid, 97%	73357-18-3
A18886	06	5g	29,20	3-Methylvaleric acid, 99%	105-43-1
A18886	14	25g	87,80	3-Methylvaleric acid, 99%	105-43-1
A18886	22	100g	278,00	3-Methylvaleric acid, 99%	105-43-1
A18888	03	1g	30,20	Cyclopentadecanol, 98%	4727-17-7
A18888	06	5g	120,00	Cyclopentadecanol, 98%	4727-17-7
A18890	03	1g	16,60	3-Methyl-2-nitroanisole, 98%	5345-42-6
A18890	06	5g	37,50	3-Methyl-2-nitroanisole, 98%	5345-42-6

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A18890	14	25g	124,00	3-Methyl-2-nitroanisole, 98%	5345-42-6
A18892	06	5g	25,80	N,N-Dimethylglycine hydrochloride, 99%	2491-06-7
A18892	14	25g	80,50	N,N-Dimethylglycine hydrochloride, 99%	2491-06-7
A18892	22	100g	238,00	N,N-Dimethylglycine hydrochloride, 99%	2491-06-7
A18894	06	5g	28,70	D-Valine, 98+%	640-68-6
A18894	14	25g	98,80	D-Valine, 98+%	640-68-6
A18894	22	100g	328,00	D-Valine, 98+%	640-68-6
A18896	02	0.5g	46,90	6-Aminophthalide, 95%	57319-65-0
A18896	88	2.5g	176,00	6-Aminophthalide, 95%	57319-65-0
A18896	09	10g	505,00	6-Aminophthalide, 95%	57319-65-0
A18898	14	25g	61,00	Perfluoro(tetradecahydrophenanthrene), mixture of isomers	306-91-2
A18898	22	100g	189,00	Perfluoro(tetradecahydrophenanthrene), mixture of isomers	306-91-2
A18902	06	5g	77,60	4-Ethoxyphenyl isothiocyanate, 98%	3460-49-9
A18902	14	25g	248,00	4-Ethoxyphenyl isothiocyanate, 98%	3460-49-9
A18904	03	1g	22,30	2-Fluoro-5-methoxybenzaldehyde, 97%	105728-90-3
A18904	06	5g	79,40	2-Fluoro-5-methoxybenzaldehyde, 97%	105728-90-3
A18904	14	25g	304,00	2-Fluoro-5-methoxybenzaldehyde, 97%	105728-90-3
A18906	06	5g	27,70	Boc-ON, 98+%	58632-95-4
A18906	14	25g	80,20	Boc-ON, 98+%	58632-95-4
A18906	22	100g	280,00	Boc-ON, 98+%	58632-95-4
A18908	06	5g	51,80	5-Nitrobarbituric acid trihydrate, 95%	6209-44-5
A18908	14	25g	219,00	5-Nitrobarbituric acid trihydrate, 95%	6209-44-5
A18910	22	100g	26,70	4,4'-Methylenebis(2,6-di-tert-butylphenol), 98%	118-82-1
A18910	36	500g	85,90	4,4'-Methylenebis(2,6-di-tert-butylphenol), 98%	118-82-1
A18910	18	50g	21,20	4,4'-Methylenebis(2,6-di-tert-butylphenol), 98%	118-82-1
A18912	06	5g	43,80	Thionin acetate	78338-22-4
A18912	14	25g	175,00	Thionin acetate	78338-22-4
A18914	14	25g	53,40	4-Bromo-3,5-dihydroxybenzoic acid, 98+%	16534-12-6
A18914	22	100g	163,00	4-Bromo-3,5-dihydroxybenzoic acid, 98+%	16534-12-6
A18914	36	500g	614,00	4-Bromo-3,5-dihydroxybenzoic acid, 98+%	16534-12-6
A18916	22	100g	30,10	Calcium formate, 98%	544-17-2
A18916	36	500g	121,00	Calcium formate, 98%	544-17-2
A18918	06	5g	47,80	4-Bromobenzhydrazide, 98+%	5933-32-4
A18918	14	25g	198,00	4-Bromobenzhydrazide, 98+%	5933-32-4
A18918	22	100g	613,00	4-Bromobenzhydrazide, 98+%	5933-32-4
A18922	03	1g	48,50	3,5-Bis(trifluoromethyl)phenylacetic acid, 97%	85068-33-3
A18922	06	5g	184,00	3,5-Bis(trifluoromethyl)phenylacetic acid, 97%	85068-33-3
A18924	0B	1000g	80,50	2-Acrylamido-2-methylpropanesulfonic acid, 98%	15214-89-8
A18924	30	250g	37,60	2-Acrylamido-2-methylpropanesulfonic acid, 98%	15214-89-8
A18924	18	50g	14,70	2-Acrylamido-2-methylpropanesulfonic acid, 98%	15214-89-8
A18926	06	5g	81,80	1-Bromo-2-methoxynaphthalene, 97%	3401-47-6
A18926	14	25g	267,00	1-Bromo-2-methoxynaphthalene, 97%	3401-47-6
A18926	22	100g	911,00	1-Bromo-2-methoxynaphthalene, 97%	3401-47-6
A18930	03	1g	110,00	5,8-Dihydroxy-1,4-naphthoquinone, 97%	475-38-7
A18930	06	5g	444,00	5,8-Dihydroxy-1,4-naphthoquinone, 97%	475-38-7
A18932	06	5g	30,70	Isobutyl isothiocyanate, 97%	591-82-2
A18932	14	25g	102,00	Isobutyl isothiocyanate, 97%	591-82-2
A18932	22	100g	320,00	Isobutyl isothiocyanate, 97%	591-82-2
A18936	06	5g	63,80	4-Hydroxyphenylacetone, 98+%	770-39-8
A18936	14	25g	256,00	4-Hydroxyphenylacetone, 98+%	770-39-8
A18936	22	100g	816,00	4-Hydroxyphenylacetone, 98+%	770-39-8
A18938	22	100g	20,00	Bis(4-chlorophenyl) sulfone, 99%	80-07-9
A18938	36	500g	60,90	Bis(4-chlorophenyl) sulfone, 99%	80-07-9
A18940	09	10g	152,00	3-Ethoxybenzaldehyde, 97%	22924-15-8
A18940	88	2.5g	44,80	3-Ethoxybenzaldehyde, 97%	22924-15-8
A18942	0B	1000g	326,00	4-Chlorobutyronitrile, 97%	628-20-6
A18942	18	50g	24,10	4-Chlorobutyronitrile, 97%	628-20-6
A18942	30	250g	88,90	4-Chlorobutyronitrile, 97%	628-20-6
A18944	0B	1000g	111,00	Dimethyl maleate, 96%	624-48-6
A18944	0I	5000g	424,00	Dimethyl maleate, 96%	624-48-6
A18944	30	250g	32,40	Dimethyl maleate, 96%	624-48-6
A18944	22	100g	20,00	Dimethyl maleate, 96%	624-48-6
A18944	36	500g	60,70	Dimethyl maleate, 96%	624-48-6
A18948	18	50g	42,80	3-Mercapto-1,2-propanediol, 90+%	96-27-5
A18948	30	250g	168,00	3-Mercapto-1,2-propanediol, 90+%	96-27-5
A18950	AE	100ml	15,80	Diallylamine, 98%	124-02-7
A18950	AP	500ml	50,60	Diallylamine, 98%	124-02-7
A18952	22	100g	49,70	2-Aminothiophenol, 98%	137-07-5

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A18952	36	500g	188,00	2-Aminothiophenol, 98%	137-07-5
A18952	14	25g	21,60	2-Aminothiophenol, 98%	137-07-5
A18954	03	1g	41,00	2,3,4,5-Tetrafluorobenzoic acid, 98+%	1201-31-6
A18954	06	5g	140,00	2,3,4,5-Tetrafluorobenzoic acid, 98+%	1201-31-6
A18954	14	25g	421,00	2,3,4,5-Tetrafluorobenzoic acid, 98+%	1201-31-6
A18956	14	25g	63,80	cis-1,4-Dichloro-2-butene, 95%	1476-11-5
A18956	22	100g	198,00	cis-1,4-Dichloro-2-butene, 95%	1476-11-5
A18956	36	500g	808,00	cis-1,4-Dichloro-2-butene, 95%	1476-11-5
A18958	18	50g	27,10	3,3-Dimethylallyl acetate, 98%, stab. with 0.1% ^a tocopherol	1191-16-8
A18958	30	250g	99,20	3,3-Dimethylallyl acetate, 98%, stab. with 0.1% ^a tocopherol	1191-16-8
A18960	03	1g	25,50	3,4-Di-n-butoxy-3-cyclobutene-1,2-dione, 98%	2892-62-8
A18960	06	5g	70,00	3,4-Di-n-butoxy-3-cyclobutene-1,2-dione, 98%	2892-62-8
A18960	14	25g	285,00	3,4-Di-n-butoxy-3-cyclobutene-1,2-dione, 98%	2892-62-8
A18962	03	1g	30,70	4-Fluoro-1-iodo-2-nitrobenzene, 97%	364-77-2
A18962	06	5g	121,00	4-Fluoro-1-iodo-2-nitrobenzene, 97%	364-77-2
A18972	03	1g	17,90	3'-Fluoro-4'-methoxyacetophenone, 99%	455-91-4
A18972	06	5g	52,60	3'-Fluoro-4'-methoxyacetophenone, 99%	455-91-4
A18972	14	25g	192,00	3'-Fluoro-4'-methoxyacetophenone, 99%	455-91-4
A18974	22	100g	74,80	4'-Fluoroacetanilide, 98%	351-83-7
A18976	22	100g	33,40	4,4'-Diaminodiphenyl sulfone, 98%	80-08-0
A18976	36	500g	108,00	4,4'-Diaminodiphenyl sulfone, 98%	80-08-0
A18978	14	25g	47,20	1-Chloro-2-methyl-2-propanol, 98%	558-42-9
A18978	22	100g	135,00	1-Chloro-2-methyl-2-propanol, 98%	558-42-9
A18982	09	10g	36,00	Methyl 2,5-dibromobenzoate, 98%	57381-43-8
A18982	18	50g	142,00	Methyl 2,5-dibromobenzoate, 98%	57381-43-8
A18984	06	5g	62,30	4-n-Butyl-2-methylphenyl isothiocyanate, 95%	175205-37-5
A18984	14	25g	250,00	4-n-Butyl-2-methylphenyl isothiocyanate, 95%	175205-37-5
A18984	03	1g	17,90	4-n-Butyl-2-methylphenyl isothiocyanate, 95%	175205-37-5
A18986	06	5g	30,40	Phosphonitrilic chloride trimer, 98%	940-71-6
A18986	14	25g	97,40	Phosphonitrilic chloride trimer, 98%	940-71-6
A18986	22	100g	295,00	Phosphonitrilic chloride trimer, 98%	940-71-6
A18992	06	5g	56,90	N-(3-Chloro-4-methylphenyl)maleimide, 97%	52845-68-8
A18992	14	25g	229,00	N-(3-Chloro-4-methylphenyl)maleimide, 97%	52845-68-8
A18994	09	10g	46,50	5-Iodouracil, 97%	696-07-1
A18994	18	50g	186,00	5-Iodouracil, 97%	696-07-1
A18994	30	250g	746,00	5-Iodouracil, 97%	696-07-1
A18996	14	25g	52,10	3-(4-Chlorobenzoyl)propionic acid, 98%	3984-34-7
A18996	22	100g	150,00	3-(4-Chlorobenzoyl)propionic acid, 98%	3984-34-7
A18998	06	5g	25,20	2,4-Dibromo-6-chloroaniline, 97%	874-18-0
A18998	14	25g	98,00	2,4-Dibromo-6-chloroaniline, 97%	874-18-0
A19000	14	25g	39,30	Potassium chlorochromate, 97+%	16037-50-6
A19000	22	100g	133,00	Potassium chlorochromate, 97+%	16037-50-6
A19004	14	25g	30,90	Isobutyl phenylacetate, 98%	102-13-6
A19004	22	100g	105,00	Isobutyl phenylacetate, 98%	102-13-6
A19006	06	5g	75,20	3,4,5-Trimethoxyphenylacetone, 98%	16603-18-2
A19006	14	25g	295,00	3,4,5-Trimethoxyphenylacetone, 98%	16603-18-2
A19010	03	1g	26,30	Tetrahydro-4H-pyran-4-one, 98%	29943-42-8
A19010	06	5g	98,90	Tetrahydro-4H-pyran-4-one, 98%	29943-42-8
A19010	14	25g	315,00	Tetrahydro-4H-pyran-4-one, 98%	29943-42-8
A19012	09	10g	47,50	5-Methylhexanoic acid, 98%	628-46-6
A19012	18	50g	195,00	5-Methylhexanoic acid, 98%	628-46-6
A19014	09	10g	39,00	cis-3-Octen-1-ol, 95%	20125-84-2
A19014	18	50g	157,00	cis-3-Octen-1-ol, 95%	20125-84-2
A19014	30	250g	624,00	cis-3-Octen-1-ol, 95%	20125-84-2
A19016	22	100g	25,00	Citronellol, 95%	106-22-9
A19016	36	500g	101,00	Citronellol, 95%	106-22-9
A19020	06	5g	50,20	2-Benzyloxyphenol, 98%	6272-38-4
A19020	14	25g	167,00	2-Benzyloxyphenol, 98%	6272-38-4
A19024	09	10g	39,50	N-(1-Naphthyl)thiourea, 97%	86-88-4
A19024	18	50g	156,00	N-(1-Naphthyl)thiourea, 97%	86-88-4
A19024	30	250g	628,00	N-(1-Naphthyl)thiourea, 97%	86-88-4
A19028	06	5g	64,90	4-Bromophenylacetone, 98%	6186-22-7
A19028	14	25g	257,00	4-Bromophenylacetone, 98%	6186-22-7
A19030	03	1g	25,70	(R)-(-)-2-Phenylglycinol, 98%	56613-80-0
A19030	06	5g	96,60	(R)-(-)-2-Phenylglycinol, 98%	56613-80-0
A19030	14	25g	340,00	(R)-(-)-2-Phenylglycinol, 98%	56613-80-0
A19032	14	25g	40,00	4-Chloro-o-xylene, 98%	615-60-1
A19032	22	100g	106,00	4-Chloro-o-xylene, 98%	615-60-1

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A19034	09	10g	35,00	Methyl 3-dimethylamino-2-methylpropionate, 98%	10205-34-2
A19034	18	50g	145,00	Methyl 3-dimethylamino-2-methylpropionate, 98%	10205-34-2
A19034	30	250g	639,00	Methyl 3-dimethylamino-2-methylpropionate, 98%	10205-34-2
A19038	09	10g	23,60	Dodecanonitrile, 98%	2437-25-4
A19038	18	50g	94,80	Dodecanonitrile, 98%	2437-25-4
A19038	30	250g	378,00	Dodecanonitrile, 98%	2437-25-4
A19042	14	25g	30,70	2-Tridecanone, 98+%	593-08-8
A19042	22	100g	92,30	2-Tridecanone, 98+%	593-08-8
A19044	14	25g	22,80	2,4,6-Trichloroaniline, 98+%	634-93-5
A19044	22	100g	60,50	2,4,6-Trichloroaniline, 98+%	634-93-5
A19046	06	5g	18,00	2,4,5-Trimethylthiazole, 98%	13623-11-5
A19046	14	25g	66,90	2,4,5-Trimethylthiazole, 98%	13623-11-5
A19048	06	5g	70,80	2-Amino-3-ethyl-6-methylpyridine, 97%	41995-31-7
A19048	14	25g	282,00	2-Amino-3-ethyl-6-methylpyridine, 97%	41995-31-7
A19050	06	5g	38,90	N-Benzyloxycarbonyl-L-serine, 99%	1145-80-8
A19050	14	25g	118,00	N-Benzyloxycarbonyl-L-serine, 99%	1145-80-8
A19050	22	100g	364,00	N-Benzyloxycarbonyl-L-serine, 99%	1145-80-8
A19054	03	1g	49,20	1,2-Difluoro-4,5-dimethoxybenzene, 97%	203059-80-7
A19054	06	5g	172,00	1,2-Difluoro-4,5-dimethoxybenzene, 97%	203059-80-7
A19058	09	10g	31,50	Ethyl 2-methylvalerate, 98%	39255-32-8
A19058	18	50g	114,00	Ethyl 2-methylvalerate, 98%	39255-32-8
A19060	06	5g	21,70	cis-Jasmone, 94%	488-10-8
A19060	14	25g	74,80	cis-Jasmone, 94%	488-10-8
A19060	22	100g	262,00	cis-Jasmone, 94%	488-10-8
A19062	09	10g	37,00	Ethyl 9-fluorenylideneacetate, 98%	27973-36-0
A19062	18	50g	146,00	Ethyl 9-fluorenylideneacetate, 98%	27973-36-0
A19066	09	10g	156,00	1-Allylcyclohexanol, 97%	1123-34-8
A19066	88	2.5g	46,30	1-Allylcyclohexanol, 97%	1123-34-8
A19068	AP	500ml	21,00	n-Butyl methacrylate, 99%, stab. with 15-20 ppm 4-methoxyphenol	97-88-1
A19068	0F	2500ml	90,60	n-Butyl methacrylate, 99%, stab. with 15-20 ppm 4-methoxyphenol	97-88-1
A19068	K3	2L	76,80	n-Butyl methacrylate, 99%, stab. with 15-20 ppm 4-methoxyphenol	97-88-1
A19070	AC	25ml	28,70	Isopropyl chloroacetate, 99%	105-48-6
A19070	AE	100ml	84,90	Isopropyl chloroacetate, 99%	105-48-6
A19070	AP	500ml	352,00	Isopropyl chloroacetate, 99%	105-48-6
A19072	06	5g	48,70	Methyl 5-bromovalerate, 97%	5454-83-1
A19072	14	25g	142,00	Methyl 5-bromovalerate, 97%	5454-83-1
A19072	22	100g	453,00	Methyl 5-bromovalerate, 97%	5454-83-1
A19078	06	5g	59,50	Methyl 4-bromo-3-methylbenzoate, 97%	148547-19-7
A19078	14	25g	192,00	Methyl 4-bromo-3-methylbenzoate, 97%	148547-19-7
A19078	03	1g	18,00	Methyl 4-bromo-3-methylbenzoate, 97%	148547-19-7
A19080	06	5g	11,10	Trithiocyanuric acid, 95%	638-16-4
A19080	14	25g	28,00	Trithiocyanuric acid, 95%	638-16-4
A19080	22	100g	101,00	Trithiocyanuric acid, 95%	638-16-4
A19082	09	10g	30,80	Bromocresol Purple sodium salt	62625-30-3
A19082	18	50g	119,00	Bromocresol Purple sodium salt	62625-30-3
A19084	09	10g	27,40	3-Nonen-2-one, 96%	14309-57-0
A19084	18	50g	85,60	3-Nonen-2-one, 96%	14309-57-0
A19084	30	250g	327,00	3-Nonen-2-one, 96%	14309-57-0
A19086	09	10g	41,20	3-Hepten-2-one, 97%	1119-44-4
A19086	18	50g	163,00	3-Hepten-2-one, 97%	1119-44-4
A19088	03	1g	56,50	3-(Trifluoromethoxy)phenylacetonitrile, 97%	108307-56-8
A19088	06	5g	245,00	3-(Trifluoromethoxy)phenylacetonitrile, 97%	108307-56-8
A19090	06	5g	34,40	2-Methyl-2-pentanol, 99%	590-36-3
A19090	14	25g	132,00	2-Methyl-2-pentanol, 99%	590-36-3
A19090	22	100g	460,00	2-Methyl-2-pentanol, 99%	590-36-3
A19092	06	5g	36,00	3-Chloro-4-methylphenyl isothiocyanate, 98%	19241-37-3
A19092	14	25g	161,00	3-Chloro-4-methylphenyl isothiocyanate, 98%	19241-37-3
A19096	03	1g	28,20	Spermidine, 99%	124-20-9
A19096	06	5g	83,40	Spermidine, 99%	124-20-9
A19096	14	25g	337,00	Spermidine, 99%	124-20-9
A19096	22	100g	714,00	Spermidine, 99%	124-20-9
A19098	03	1g	26,10	Methyl 5-chloro-2-nitrobenzoate, 98%	51282-49-6
A19098	06	5g	84,20	Methyl 5-chloro-2-nitrobenzoate, 98%	51282-49-6
A19098	14	25g	240,00	Methyl 5-chloro-2-nitrobenzoate, 98%	51282-49-6
A19102	09	10g	156,00	5-Acetylindane, 97%	4228-10-8
A19102	88	2.5g	50,70	5-Acetylindane, 97%	4228-10-8
A19102	18	50g	618,00	5-Acetylindane, 97%	4228-10-8
A19106	09	10g	20,40	N-Guanylurea sulfate, 97%	591-01-5

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A19106	18	50g	69,60	N-Guanylurea sulfate, 97%	591-01-5
A19106	30	250g	293,00	N-Guanylurea sulfate, 97%	591-01-5
A19114	06	5g	45,90	2,5-Dibromoaniline, 98%	3638-73-1
A19114	14	25g	138,00	2,5-Dibromoaniline, 98%	3638-73-1
A19114	22	100g	486,00	2,5-Dibromoaniline, 98%	3638-73-1
A19118	14	25g	57,80	Anthrone, 96%	90-44-8
A19118	22	100g	167,00	Anthrone, 96%	90-44-8
A19118	36	500g	635,00	Anthrone, 96%	90-44-8
A19120	18	50g	76,40	3-Nonanol, 98%	624-51-1
A19120	30	250g	306,00	3-Nonanol, 98%	624-51-1
A19122	0B	1000g	71,60	10-Undecenoic acid, 99%	112-38-9
A19122	30	250g	20,20	10-Undecenoic acid, 99%	112-38-9
A19126	03	1g	25,10	Perfluorotributylamine, Mass Spec Std	311-89-7
A19126	06	5g	48,80	Perfluorotributylamine, Mass Spec Std	311-89-7
A19126	14	25g	209,00	Perfluorotributylamine, Mass Spec Std	311-89-7
A19132	18	50g	80,50	Tetraphenyltin, 97%	595-90-4
A19132	09	10g	24,50	Tetraphenyltin, 97%	595-90-4
A19136	06	5g	19,20	2,3-Heptanedione, 97+%	96-04-8
A19136	14	25g	77,40	2,3-Heptanedione, 97+%	96-04-8
A19136	22	100g	233,00	2,3-Heptanedione, 97+%	96-04-8
A19142	09	10g	82,30	4-Bromo-3-fluorotoluene, 98%	452-74-4
A19142	88	2.5g	27,40	4-Bromo-3-fluorotoluene, 98%	452-74-4
A19142	14	25g	167,00	4-Bromo-3-fluorotoluene, 98%	452-74-4
A19146	09	10g	174,00	2-Amino-6-ethylpyridine, 97%	21717-29-3
A19146	88	2.5g	54,40	2-Amino-6-ethylpyridine, 97%	21717-29-3
A19146	18	50g	696,00	2-Amino-6-ethylpyridine, 97%	21717-29-3
A19148	03	1g	24,30	5-Chloro-4-methyl-2-nitroaniline, 97%	7149-80-6
A19148	06	5g	97,20	5-Chloro-4-methyl-2-nitroaniline, 97%	7149-80-6
A19148	14	25g	389,00	5-Chloro-4-methyl-2-nitroaniline, 97%	7149-80-6
A19150	22	100g	19,80	Resorcinol monobenzoate, 94%	136-36-7
A19150	36	500g	68,20	Resorcinol monobenzoate, 94%	136-36-7
A19152	0B	1000g	63,70	4-Nitroanisole, 97%	100-17-4
A19152	30	250g	18,40	4-Nitroanisole, 97%	100-17-4
A19156	22	100g	46,20	1,4-Diaminoanthraquinone, tech. 90%	128-95-0
A19156	36	500g	151,00	1,4-Diaminoanthraquinone, tech. 90%	128-95-0
A19156	14	25g	18,00	1,4-Diaminoanthraquinone, tech. 90%	128-95-0
A19164	09	10g	174,00	2-Bromo-5-methoxybenzoyl chloride, 97%	56658-04-9
A19164	18	50g	697,00	2-Bromo-5-methoxybenzoyl chloride, 97%	56658-04-9
A19164	03	1g	28,30	2-Bromo-5-methoxybenzoyl chloride, 97%	56658-04-9
A19166	03	1g	45,00	(+)-Nootkatone, crystalline, 98+%	4674-50-4
A19166	06	5g	165,00	(+)-Nootkatone, crystalline, 98+%	4674-50-4
A19166	14	25g	542,00	(+)-Nootkatone, crystalline, 98+%	4674-50-4
A19168	09	10g	67,40	3-Amino-4-methoxybenzanilide, 98%	120-35-4
A19168	18	50g	271,00	3-Amino-4-methoxybenzanilide, 98%	120-35-4
A19172	06	5g	42,50	cis-3-Hepten-1-ol, 97%	1708-81-2
A19172	14	25g	156,00	cis-3-Hepten-1-ol, 97%	1708-81-2
A19174	06	5g	54,40	4-n-Butylbenzonitrile, 98%	20651-73-4
A19174	14	25g	219,00	4-n-Butylbenzonitrile, 98%	20651-73-4
A19174	22	100g	697,00	4-n-Butylbenzonitrile, 98%	20651-73-4
A19182	0B	1000g	72,60	cis-2-Butene-1,4-diol, 96%, remainder trans-isomer	6117-80-2
A19182	30	250g	22,00	cis-2-Butene-1,4-diol, 96%, remainder trans-isomer	6117-80-2
A19184	14	25g	41,00	Geranylacetone, (E)+(Z), 97%, (Z)-isomer (nerylacetone) ca 45%	689-67-8
A19184	22	100g	106,00	Geranylacetone, (E)+(Z), 97%, (Z)-isomer (nerylacetone) ca 45%	689-67-8
A19186	14	25g	13,60	Diisobutyl adipate, 97%	141-04-8
A19186	22	100g	28,80	Diisobutyl adipate, 97%	141-04-8
A19186	36	500g	96,70	Diisobutyl adipate, 97%	141-04-8
A19188	06	5g	70,50	Methoxylamine hydrochloride, 98+%	593-56-6
A19188	14	25g	154,00	Methoxylamine hydrochloride, 98+%	593-56-6
A19190	06	5g	55,10	1-Bromo-2-fluoro-4-iodobenzene, 97%	136434-77-0
A19190	14	25g	224,00	1-Bromo-2-fluoro-4-iodobenzene, 97%	136434-77-0
A19190	22	100g	786,00	1-Bromo-2-fluoro-4-iodobenzene, 97%	136434-77-0
A19192	02	0.5g	557,00	O(1),O(3)-Bis(carboxymethyl)-O(2),O(4)-dimethyl-p-tert-butylcalix[4]arene	136157-98-7
A19192	77	0.1g	141,00	O(1),O(3)-Bis(carboxymethyl)-O(2),O(4)-dimethyl-p-tert-butylcalix[4]arene	136157-98-7
A19194	06	5g	42,90	3-Methylthiophene-2-carboxylic acid, 98%	23806-24-8
A19194	14	25g	144,00	3-Methylthiophene-2-carboxylic acid, 98%	23806-24-8
A19194	22	100g	433,00	3-Methylthiophene-2-carboxylic acid, 98%	23806-24-8
A19196	03	1g	45,90	3,5-Dihydroxy-4-methylbenzoic acid, 97%	28026-96-2
A19196	06	5g	194,00	3,5-Dihydroxy-4-methylbenzoic acid, 97%	28026-96-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A19196	14	25g	777,00	3,5-Dihydroxy-4-methylbenzoic acid, 97%	28026-96-2
A19198	09	10g	39,70	2-Amino-4-chloro-5-methylbenzenesulfonic acid, 97%	88-51-7
A19198	18	50g	160,00	2-Amino-4-chloro-5-methylbenzenesulfonic acid, 97%	88-51-7
A19204	14	25g	24,20	Iminodibenzyl, 97%	494-19-9
A19204	22	100g	78,00	Iminodibenzyl, 97%	494-19-9
A19204	36	500g	326,00	Iminodibenzyl, 97%	494-19-9
A19206	0E	2500g	356,00	tert-Butylhydroquinone, 97%	1948-33-0
A19206	36	500g	89,40	tert-Butylhydroquinone, 97%	1948-33-0
A19210	06	5g	45,30	5-Chlorooxindole, 98%	17630-75-0
A19210	14	25g	167,00	5-Chlorooxindole, 98%	17630-75-0
A19210	22	100g	584,00	5-Chlorooxindole, 98%	17630-75-0
A19214	0B	1000g	94,50	3-Hydroxy-2-naphthoic acid, 98%	92-70-6
A19214	30	250g	32,10	3-Hydroxy-2-naphthoic acid, 98%	92-70-6
A19216	06	5g	60,20	2'-Hydroxy-5'-methoxyacetophenone, 99%	705-15-7
A19216	14	25g	186,00	2'-Hydroxy-5'-methoxyacetophenone, 99%	705-15-7
A19216	22	100g	582,00	2'-Hydroxy-5'-methoxyacetophenone, 99%	705-15-7
A19218	09	10g	23,10	Methyl geranate, mixture of isomers, 94%	1189-09-9
A19218	18	50g	78,40	Methyl geranate, mixture of isomers, 94%	1189-09-9
A19220	22	100g	22,60	5-tert-Butyl-m-xylene, 98%	98-19-1
A19220	36	500g	77,00	5-tert-Butyl-m-xylene, 98%	98-19-1
A19222	0E	2500g	404,00	Sodium molybdenum oxide dihydrate, 98%	10102-40-6
A19222	22	100g	29,70	Sodium molybdenum oxide dihydrate, 98%	10102-40-6
A19222	36	500g	103,00	Sodium molybdenum oxide dihydrate, 98%	10102-40-6
A19226	AP	500ml	20,90	p-Cymene, 97%	99-87-6
A19226	0F	2500ml	68,90	p-Cymene, 97%	99-87-6
A19234	18	50g	42,80	Farnesylacetone, mixture of isomers, 97%	762-29-8
A19234	30	250g	169,00	Farnesylacetone, mixture of isomers, 97%	762-29-8
A19236	06	5g	35,00	3,4-Dichlorophenyl isothiocyanate, 97%	6590-94-9
A19236	14	25g	112,00	3,4-Dichlorophenyl isothiocyanate, 97%	6590-94-9
A19238	03	1g	47,10	Dimethyl 3,4-dihydroxypyrrole-2,5-dicarboxylate, 97%	1632-19-5
A19238	06	5g	187,00	Dimethyl 3,4-dihydroxypyrrole-2,5-dicarboxylate, 97%	1632-19-5
A19240	09	10g	43,20	4-Amino-3-nitrobenzoic acid, 97%	1588-83-6
A19240	18	50g	172,00	4-Amino-3-nitrobenzoic acid, 97%	1588-83-6
A19240	30	250g	688,00	4-Amino-3-nitrobenzoic acid, 97%	1588-83-6
A19242	03	1g	29,80	5-Bromothiophene-2-carboxylic acid, 98%	7311-63-9
A19242	06	5g	129,00	5-Bromothiophene-2-carboxylic acid, 98%	7311-63-9
A19242	14	25g	437,00	5-Bromothiophene-2-carboxylic acid, 98%	7311-63-9
A19244	06	5g	80,20	1-Amino-5-chloroanthraquinone, 90+%	117-11-3
A19244	14	25g	330,00	1-Amino-5-chloroanthraquinone, 90+%	117-11-3
A19248	03	1g	49,80	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98%	5231-87-8
A19248	06	5g	143,00	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98%	5231-87-8
A19248	14	25g	629,00	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98%	5231-87-8
A19250	03	1g	27,30	4-(Trifluoromethoxy)benzyl alcohol, 97%	1736-74-9
A19250	06	5g	102,00	4-(Trifluoromethoxy)benzyl alcohol, 97%	1736-74-9
A19252	03	1g	29,80	4'-Bromoheptanophenone, 97%	99474-02-9
A19252	06	5g	118,00	4'-Bromoheptanophenone, 97%	99474-02-9
A19256	06	5g	30,60	3-Decen-2-one, 97%	10519-33-2
A19256	14	25g	87,20	3-Decen-2-one, 97%	10519-33-2
A19258	02	0.5g	52,10	5-tert-Butyl-2-methyl-3-furoic acid, 97%	38422-62-7
A19258	88	2.5g	209,00	5-tert-Butyl-2-methyl-3-furoic acid, 97%	38422-62-7
A19260	14	25g	36,40	3,4-Dimethylbenzoic acid, 98%	619-04-5
A19260	22	100g	106,00	3,4-Dimethylbenzoic acid, 98%	619-04-5
A19260	36	500g	394,00	3,4-Dimethylbenzoic acid, 98%	619-04-5
A19262	03	1g	38,90	Decafluorobenzophenone, 98%	853-39-4
A19262	06	5g	134,00	Decafluorobenzophenone, 98%	853-39-4
A19266	06	5g	31,70	cis-4-Hexen-1-ol, 97%	928-91-6
A19266	14	25g	125,00	cis-4-Hexen-1-ol, 97%	928-91-6
A19270	03	1g	113,00	3,4,5-Trihydroxybenzaldehyde hydrate, 97%	13677-79-7
A19270	06	5g	455,00	3,4,5-Trihydroxybenzaldehyde hydrate, 97%	13677-79-7
A19274	14	25g	42,20	^d-Hexanolactone, 98%	823-22-3
A19274	22	100g	136,00	^d-Hexanolactone, 98%	823-22-3
A19276	14	25g	18,20	Sulfamethazine, 99%	57-68-1
A19276	22	100g	57,20	Sulfamethazine, 99%	57-68-1
A19276	PF	grams		Sulfamethazine, 99%	57-68-1
A19280	06	5g	62,50	3-Bromo-4-fluorobenzylamine hydrochloride, 98%	202865-68-7
A19280	14	25g	251,00	3-Bromo-4-fluorobenzylamine hydrochloride, 98%	202865-68-7
A19282	14	25g	31,40	Neryl acetate, 98%	141-12-8
A19282	22	100g	94,70	Neryl acetate, 98%	141-12-8

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A19284	14	25g	43,90	Triphenylsilanol, 98%	791-31-1
A19284	22	100g	162,00	Triphenylsilanol, 98%	791-31-1
A19284	06	5g	15,50	Triphenylsilanol, 98%	791-31-1
A19288	06	5g	20,80	Methyl trans-3-nonenoate, 98%	36781-67-6
A19288	14	25g	82,50	Methyl trans-3-nonenoate, 98%	36781-67-6
A19290	03	1g	22,30	3,5-Bis(trifluoromethyl)benzyl alcohol, 98%	32707-89-4
A19290	06	5g	78,10	3,5-Bis(trifluoromethyl)benzyl alcohol, 98%	32707-89-4
A19290	14	25g	289,00	3,5-Bis(trifluoromethyl)benzyl alcohol, 98%	32707-89-4
A19292	14	25g	74,60	N,N'-Diisopropylcarbodiimide, 99%	693-13-0
A19292	09	10g	35,50	N,N'-Diisopropylcarbodiimide, 99%	693-13-0
A19292	18	50g	114,00	N,N'-Diisopropylcarbodiimide, 99%	693-13-0
A19292	30	250g	478,00	N,N'-Diisopropylcarbodiimide, 99%	693-13-0
A19296	09	10g	129,00	3-(Trifluoromethoxy)benzaldehyde, 97%	52771-21-8
A19296	88	2.5g	39,90	3-(Trifluoromethoxy)benzaldehyde, 97%	52771-21-8
A19298	14	25g	23,90	Dihydrojasmone, 97%	1128-08-1
A19298	22	100g	64,10	Dihydrojasmone, 97%	1128-08-1
A19300	03	1g	48,00	5-Methylquinoxaline, 98%	13708-12-8
A19300	06	5g	144,00	5-Methylquinoxaline, 98%	13708-12-8
A19302	14	25g	49,70	(3-Carboxypropyl)triphenylphosphonium bromide, 97%	17857-14-6
A19302	22	100g	141,00	(3-Carboxypropyl)triphenylphosphonium bromide, 97%	17857-14-6
A19302	36	500g	480,00	(3-Carboxypropyl)triphenylphosphonium bromide, 97%	17857-14-6
A19308	03	1g	25,40	4-Nitro-N-(n-propyl)benzylamine hydrochloride, 99%	68133-98-2
A19308	06	5g	108,00	4-Nitro-N-(n-propyl)benzylamine hydrochloride, 99%	68133-98-2
A19308	14	25g	466,00	4-Nitro-N-(n-propyl)benzylamine hydrochloride, 99%	68133-98-2
A19310	06	5g	31,10	Diethyl 2-amino-4-methylthiophene-3,5-dicarboxylate, 99%	4815-30-9
A19310	14	25g	120,00	Diethyl 2-amino-4-methylthiophene-3,5-dicarboxylate, 99%	4815-30-9
A19310	22	100g	432,00	Diethyl 2-amino-4-methylthiophene-3,5-dicarboxylate, 99%	4815-30-9
A19312	14	25g	43,20	2-Bromomethyl-1,3-dioxolane, 97%	4360-63-8
A19312	22	100g	136,00	2-Bromomethyl-1,3-dioxolane, 97%	4360-63-8
A19312	36	500g	590,00	2-Bromomethyl-1,3-dioxolane, 97%	4360-63-8
A19314	0B	1000g	173,00	Pyridine hydrobromide, 98%	18820-82-1
A19314	18	50g	20,20	Pyridine hydrobromide, 98%	18820-82-1
A19314	30	250g	63,10	Pyridine hydrobromide, 98%	18820-82-1
A19316	14	25g	34,40	Farnesol, mixture of isomers, 96%	4602-84-0
A19316	22	100g	102,00	Farnesol, mixture of isomers, 96%	4602-84-0
A19316	06	5g	12,60	Farnesol, mixture of isomers, 96%	4602-84-0
A19322	0F	2500ml	277,00	Tri-n-butyl borate, 98%	688-74-4
A19322	AE	100ml	23,80	Tri-n-butyl borate, 98%	688-74-4
A19322	AP	500ml	71,10	Tri-n-butyl borate, 98%	688-74-4
A19324	09	10g	41,60	2,4,5-Trimethoxybenzoic acid, 99%	490-64-2
A19324	18	50g	184,00	2,4,5-Trimethoxybenzoic acid, 99%	490-64-2
A19328	06	5g	41,70	5-Chloro-2-methylphenyl isothiocyanate, 97%	19241-36-2
A19328	14	25g	153,00	5-Chloro-2-methylphenyl isothiocyanate, 97%	19241-36-2
A19328	22	100g	431,00	5-Chloro-2-methylphenyl isothiocyanate, 97%	19241-36-2
A19330	03	1g	17,50	3-(Trifluoromethyl)benzyl bromide, 98%	402-23-3
A19330	06	5g	51,80	3-(Trifluoromethyl)benzyl bromide, 98%	402-23-3
A19330	14	25g	163,00	3-(Trifluoromethyl)benzyl bromide, 98%	402-23-3
A19332	18	50g	25,30	p-Toluenesulfonic acid sodium salt, 90+%	657-84-1
A19332	30	250g	89,40	p-Toluenesulfonic acid sodium salt, 90+%	657-84-1
A19336	06	5g	23,20	3'-Chloro-4'-methylacetanilide, 98%	7149-79-3
A19336	14	25g	93,00	3'-Chloro-4'-methylacetanilide, 98%	7149-79-3
A19338	06	5g	35,00	Ethyl 4-chloro-3-nitrobenzoate, 97%	16588-16-2
A19338	14	25g	141,00	Ethyl 4-chloro-3-nitrobenzoate, 97%	16588-16-2
A19338	22	100g	446,00	Ethyl 4-chloro-3-nitrobenzoate, 97%	16588-16-2
A19340	03	1g	26,50	2-Chloro-1-iodo-4-nitrobenzene, 98%	41252-96-4
A19340	06	5g	106,00	2-Chloro-1-iodo-4-nitrobenzene, 98%	41252-96-4
A19340	14	25g	444,00	2-Chloro-1-iodo-4-nitrobenzene, 98%	41252-96-4
A19342	09	10g	29,70	Methyl 4-iodobenzoate, 98%	619-44-3
A19342	18	50g	120,00	Methyl 4-iodobenzoate, 98%	619-44-3
A19342	30	250g	475,00	Methyl 4-iodobenzoate, 98%	619-44-3
A19344	03	1g	72,00	5,6,7,8,9,10-Hexahydrocyclohept[b]indole, 98%	2047-89-4
A19344	06	5g	289,00	5,6,7,8,9,10-Hexahydrocyclohept[b]indole, 98%	2047-89-4
A19344	14	25g	1146,00	5,6,7,8,9,10-Hexahydrocyclohept[b]indole, 98%	2047-89-4
A19346	06	5g	38,30	2-(2-Hydroxyphenyl)benzothiazole, 98%	3411-95-8
A19346	14	25g	138,00	2-(2-Hydroxyphenyl)benzothiazole, 98%	3411-95-8
A19346	22	100g	478,00	2-(2-Hydroxyphenyl)benzothiazole, 98%	3411-95-8
A19348	06	5g	20,50	Pentafluoroaniline, 98+%	771-60-8
A19348	14	25g	70,50	Pentafluoroaniline, 98+%	771-60-8

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A19348	22	100g	174,00	Pentafluoroaniline, 98+%	771-60-8
A19350	14	25g	26,10	4-Hydroxymethyl-4-methyl-1-phenyl-3-pyrazolidone, 95%	13047-13-7
A19350	22	100g	75,70	4-Hydroxymethyl-4-methyl-1-phenyl-3-pyrazolidone, 95%	13047-13-7
A19352	0E	2500g	109,00	Soda lime, indicator grade	8006-28-8
A19352	36	500g	28,70	Soda lime, indicator grade	8006-28-8
A19354	09	10g	139,00	2-Bromophenoxyacetonitrile, 99%	90004-90-3
A19354	88	2.5g	39,00	2-Bromophenoxyacetonitrile, 99%	90004-90-3
A19356	0E	2500g	147,00	Ethyl phenylacetate, 99%	101-97-3
A19356	22	100g	16,00	Ethyl phenylacetate, 99%	101-97-3
A19356	36	500g	38,00	Ethyl phenylacetate, 99%	101-97-3
A19360	14	25g	43,60	L-(+)-2-Phenylglycine, 98+%	2935-35-5
A19360	22	100g	126,00	L-(+)-2-Phenylglycine, 98+%	2935-35-5
A19360	36	500g	513,00	L-(+)-2-Phenylglycine, 98+%	2935-35-5
A19362	09	10g	32,30	4-Chloro-2,6-dimethylaniline hydrochloride, 98%	5769-32-4
A19362	18	50g	129,00	4-Chloro-2,6-dimethylaniline hydrochloride, 98%	5769-32-4
A19364	09	10g	36,20	Ethyl trans-4-decenoate, 97%	76649-16-6
A19364	18	50g	147,00	Ethyl trans-4-decenoate, 97%	76649-16-6
A19370	03	1g	32,70	4'-(Phenylethynyl)acetophenone, 97%	1942-31-0
A19370	06	5g	130,00	4'-(Phenylethynyl)acetophenone, 97%	1942-31-0
A19376	06	5g	35,50	4-Chloro-2-fluoro-1-iodobenzene, 98%	6797-79-1
A19376	14	25g	143,00	4-Chloro-2-fluoro-1-iodobenzene, 98%	6797-79-1
A19378	14	25g	38,20	2-Benzoxazolinone, 98%	59-49-4
A19378	22	100g	96,10	2-Benzoxazolinone, 98%	59-49-4
A19380	14	25g	38,60	cis-3-Hexenyl acetate, 99%	3681-71-8
A19380	22	100g	118,00	cis-3-Hexenyl acetate, 99%	3681-71-8
A19382	18	50g	38,80	6-Methylcoumarin, 99%	92-48-8
A19382	30	250g	132,00	6-Methylcoumarin, 99%	92-48-8
A19382	22	100g	68,00	6-Methylcoumarin, 99%	92-48-8
A19384	03	1g	85,50	7-Nitroindole, 97%	6960-42-5
A19384	06	5g	262,00	7-Nitroindole, 97%	6960-42-5
A19384	14	25g	938,00	7-Nitroindole, 97%	6960-42-5
A19386	03	1g	30,00	4-(Trifluoromethyl)phenylacetonitrile, 98%	2338-75-2
A19386	06	5g	120,00	4-(Trifluoromethyl)phenylacetonitrile, 98%	2338-75-2
A19388	14	25g	23,30	Lead(II) thiosulfate, 97%	13478-50-7
A19388	22	100g	77,70	Lead(II) thiosulfate, 97%	13478-50-7
A19390	06	5g	24,30	2,4,5-Trichlorobenzenesulfonyl chloride, 98%	15945-07-0
A19390	14	25g	88,70	2,4,5-Trichlorobenzenesulfonyl chloride, 98%	15945-07-0
A19390	22	100g	285,00	2,4,5-Trichlorobenzenesulfonyl chloride, 98%	15945-07-0
A19392	03	1g	43,10	2,4-Diamino-6-undecyl-1,3,5-triazine, 97%	2533-34-8
A19392	06	5g	170,00	2,4-Diamino-6-undecyl-1,3,5-triazine, 97%	2533-34-8
A19392	14	25g	662,00	2,4-Diamino-6-undecyl-1,3,5-triazine, 97%	2533-34-8
A19394	06	5g	50,00	1,3-Cyclohexadiene, 96%, stab. with 0.1% BHT	592-57-4
A19394	14	25g	198,00	1,3-Cyclohexadiene, 96%, stab. with 0.1% BHT	592-57-4
A19396	14	25g	36,10	5-Bromo-2-methoxybenzaldehyde, 98+%	25016-01-7
A19396	22	100g	104,00	5-Bromo-2-methoxybenzaldehyde, 98+%	25016-01-7
A19396	36	500g	372,00	5-Bromo-2-methoxybenzaldehyde, 98+%	25016-01-7
A19400	06	5g	43,80	3-Bromo-4-hydroxybenzonitrile, 98%	2315-86-8
A19400	14	25g	170,00	3-Bromo-4-hydroxybenzonitrile, 98%	2315-86-8
A19400	22	100g	608,00	3-Bromo-4-hydroxybenzonitrile, 98%	2315-86-8
A19404	03	1g	19,00	8-Amino-2-naphthol, 98%	118-46-7
A19404	06	5g	29,80	8-Amino-2-naphthol, 98%	118-46-7
A19404	14	25g	97,40	8-Amino-2-naphthol, 98%	118-46-7
A19406	22	100g	19,90	Lead(II) bromide, 98+%	10031-22-8
A19406	36	500g	66,20	Lead(II) bromide, 98+%	10031-22-8
A19408	09	10g	47,80	4-tert-Butylphenoxyacetyl chloride, 98%	90734-55-7
A19408	18	50g	196,00	4-tert-Butylphenoxyacetyl chloride, 98%	90734-55-7
A19408	30	250g	766,00	4-tert-Butylphenoxyacetyl chloride, 98%	90734-55-7
A19410	06	5g	54,10	Furfuryl isothiocyanate, 97%	4650-60-6
A19410	14	25g	207,00	Furfuryl isothiocyanate, 97%	4650-60-6
A19410	22	100g	695,00	Furfuryl isothiocyanate, 97%	4650-60-6
A19412	0F	2500ml	45,00	n-Butyl acetate, 99+%	123-86-4
A19412	AP	500ml	16,30	n-Butyl acetate, 99+%	123-86-4
A19416	03	1g	31,10	Cyclopentadecane, 98%	295-48-7
A19416	06	5g	123,00	Cyclopentadecane, 98%	295-48-7
A19418	06	5g	29,90	2,5-Dibromotoluene, 98%	615-59-8
A19418	14	25g	123,00	2,5-Dibromotoluene, 98%	615-59-8
A19426	09	10g	28,50	Ethyl 3-benzoylacrylate, predominantly trans, 94%	17450-56-5
A19426	18	50g	73,70	Ethyl 3-benzoylacrylate, predominantly trans, 94%	17450-56-5

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A19426	30	250g	334,00	Ethyl 3-benzoylacrylate, predominantly trans, 94%	17450-56-5
A19428	18	50g	27,80	Sodium hydrogen DL-malate, 98%	57467-17-1
A19428	30	250g	105,00	Sodium hydrogen DL-malate, 98%	57467-17-1
A19432	18	50g	35,10	4-Sulfobenzoic acid monopotassium salt, 95%	5399-63-3
A19432	30	250g	146,00	4-Sulfobenzoic acid monopotassium salt, 95%	5399-63-3
A19434	06	5g	25,20	D-(+)-Trehalose dihydrate, 99%	6138-23-4
A19434	14	25g	75,70	D-(+)-Trehalose dihydrate, 99%	6138-23-4
A19434	22	100g	260,00	D-(+)-Trehalose dihydrate, 99%	6138-23-4
A19436	03	1g	31,40	2,4,6-Tribromoresorcinol, 98%	2437-49-2
A19436	06	5g	83,30	2,4,6-Tribromoresorcinol, 98%	2437-49-2
A19438	06	5g	99,70	Diphenyliodonium iodide, 98%	2217-79-0
A19438	14	25g	397,00	Diphenyliodonium iodide, 98%	2217-79-0
A19438	22	100g	1333,00	Diphenyliodonium iodide, 98%	2217-79-0
A19448	06	5g	86,80	2-Isopropylphenyl isothiocyanate, 96%	36176-31-5
A19448	14	25g	332,00	2-Isopropylphenyl isothiocyanate, 96%	36176-31-5
A19448	03	1g	28,20	2-Isopropylphenyl isothiocyanate, 96%	36176-31-5
A19450	09	10g	29,30	2-Bromo-6-methoxynaphthalene, 98%	5111-65-9
A19450	18	50g	129,00	2-Bromo-6-methoxynaphthalene, 98%	5111-65-9
A19452	03	1g	33,80	4-(Trifluoromethoxy)benzoyl chloride, 97%	36823-88-8
A19452	06	5g	116,00	4-(Trifluoromethoxy)benzoyl chloride, 97%	36823-88-8
A19452	14	25g	424,00	4-(Trifluoromethoxy)benzoyl chloride, 97%	36823-88-8
A19454	06	5g	36,40	cis-5-Octen-1-ol, 95%, remainder mainly trans-isomer	64275-73-6
A19454	14	25g	126,00	cis-5-Octen-1-ol, 95%, remainder mainly trans-isomer	64275-73-6
A19454	22	100g	408,00	cis-5-Octen-1-ol, 95%, remainder mainly trans-isomer	64275-73-6
A19456	06	5g	29,60	4-(2-Furyl)-3-buten-2-one, cis + trans, 98%	623-15-4
A19456	14	25g	99,30	4-(2-Furyl)-3-buten-2-one, cis + trans, 98%	623-15-4
A19456	22	100g	275,00	4-(2-Furyl)-3-buten-2-one, cis + trans, 98%	623-15-4
A19456	TW	grams		4-(2-Furyl)-3-buten-2-one, cis + trans, 98%	623-15-4
A19462	18	50g	29,50	Hydrazine monohydrobromide, 98%	13775-80-9
A19462	30	250g	87,40	Hydrazine monohydrobromide, 98%	13775-80-9
A19468	0B	1000g	299,00	Methyl 2-bromobutyrate, 97%	3196-15-4
A19468	18	50g	26,40	Methyl 2-bromobutyrate, 97%	3196-15-4
A19468	30	250g	87,20	Methyl 2-bromobutyrate, 97%	3196-15-4
A19472	06	5g	50,40	2,6-Difluorobenzyl chloride, 98%	697-73-4
A19472	14	25g	212,00	2,6-Difluorobenzyl chloride, 98%	697-73-4
A19472	03	1g	20,70	2,6-Difluorobenzyl chloride, 98%	697-73-4
A19478	22	100g	20,50	3-Ethoxy-4-hydroxybenzaldehyde, 98%	121-32-4
A19478	36	500g	90,90	3-Ethoxy-4-hydroxybenzaldehyde, 98%	121-32-4
A19478	14	25g	16,40	3-Ethoxy-4-hydroxybenzaldehyde, 98%	121-32-4
A19480	06	5g	39,70	2,6-Dimethylphenyl isothiocyanate, 98%	19241-16-8
A19480	14	25g	165,00	2,6-Dimethylphenyl isothiocyanate, 98%	19241-16-8
A19480	22	100g	492,00	2,6-Dimethylphenyl isothiocyanate, 98%	19241-16-8
A19484	03	1g	37,80	3,5-Difluorophenylacetic acid, 99%	105184-38-1
A19484	06	5g	98,70	3,5-Difluorophenylacetic acid, 99%	105184-38-1
A19484	14	25g	360,00	3,5-Difluorophenylacetic acid, 99%	105184-38-1
A19486	22	100g	30,10	Decanoyl chloride, 98%	112-13-0
A19486	36	500g	116,00	Decanoyl chloride, 98%	112-13-0
A19488	14	25g	85,90	1,1'-Ethynylenedicyclohexanol, 97%	78-54-6
A19488	22	100g	284,00	1,1'-Ethynylenedicyclohexanol, 97%	78-54-6
A19490	06	5g	17,20	9-Decen-1-ol, 90+%	13019-22-2
A19490	14	25g	61,90	9-Decen-1-ol, 90+%	13019-22-2
A19490	22	100g	169,00	9-Decen-1-ol, 90+%	13019-22-2
A19492	14	25g	21,80	Ethyl isothiocyanate, 97%	542-85-8
A19492	22	100g	50,60	Ethyl isothiocyanate, 97%	542-85-8
A19492	36	500g	228,00	Ethyl isothiocyanate, 97%	542-85-8
A19494	06	5g	31,50	(Ethoxycarbonylmethyl)triphenylphosphonium chloride, 97%	17577-28-5
A19494	14	25g	66,00	(Ethoxycarbonylmethyl)triphenylphosphonium chloride, 97%	17577-28-5
A19494	22	100g	229,00	(Ethoxycarbonylmethyl)triphenylphosphonium chloride, 97%	17577-28-5
A19496	09	10g	40,90	4-Nonanol, 95%	5932-79-6
A19496	18	50g	168,00	4-Nonanol, 95%	5932-79-6
A19496	30	250g	695,00	4-Nonanol, 95%	5932-79-6
A19500	09	10g	23,80	N,N,N',N'-Tetramethyl-1,3-propanediamine, 99%	110-95-2
A19500	18	50g	80,00	N,N,N',N'-Tetramethyl-1,3-propanediamine, 99%	110-95-2
A19500	30	250g	288,00	N,N,N',N'-Tetramethyl-1,3-propanediamine, 99%	110-95-2
A19502	06	5g	44,10	N-Ethyl-1-naphthylamine, 98%	118-44-5
A19502	14	25g	184,00	N-Ethyl-1-naphthylamine, 98%	118-44-5
A19502	22	100g	671,00	N-Ethyl-1-naphthylamine, 98%	118-44-5
A19512	03	1g	61,00	4-(Trifluoromethoxy)phenylacetic acid, 98%	4315-07-5

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A19512	06	5g	231,00	4-(Trifluoromethoxy)phenylacetic acid, 98%	4315-07-5
A19514	03	1g	108,00	Gold(III) bromide, 99%	10294-28-7
A19514	06	5g	350,00	Gold(III) bromide, 99%	10294-28-7
A19516	03	1g	22,20	4-n-Butylbenzamide, 97%	107377-07-1
A19516	06	5g	88,70	4-n-Butylbenzamide, 97%	107377-07-1
A19516	14	25g	354,00	4-n-Butylbenzamide, 97%	107377-07-1
A19518	0E	2500g	207,00	2-Nitroanisole, 99%	91-23-6
A19518	36	500g	52,00	2-Nitroanisole, 99%	91-23-6
A19518	22	100g	18,20	2-Nitroanisole, 99%	91-23-6
A19520	14	25g	36,30	2-Mercapto-4-methylthiazole, 97%	4498-39-9
A19520	22	100g	123,00	2-Mercapto-4-methylthiazole, 97%	4498-39-9
A19520	36	500g	434,00	2-Mercapto-4-methylthiazole, 97%	4498-39-9
A19526	06	5g	23,20	Ethyl 2-methyl-4-pentenoate, 98%	53399-81-8
A19526	14	25g	77,20	Ethyl 2-methyl-4-pentenoate, 98%	53399-81-8
A19526	22	100g	277,00	Ethyl 2-methyl-4-pentenoate, 98%	53399-81-8
A19530	09	10g	25,60	Bromocresol Purple	115-40-2
A19530	18	50g	69,00	Bromocresol Purple	115-40-2
A19530	30	250g	275,00	Bromocresol Purple	115-40-2
A19532	14	25g	57,20	2-Acetyl-1-naphthol, 99%	711-79-5
A19532	22	100g	194,00	2-Acetyl-1-naphthol, 99%	711-79-5
A19534	18	50g	32,80	1,5-Dichloroanthraquinone, 96%	82-46-2
A19534	30	250g	139,00	1,5-Dichloroanthraquinone, 96%	82-46-2
A19536	06	5g	43,30	1,2-Dibromo-5-chloro-3-fluorobenzene, 98%	208186-78-1
A19536	14	25g	156,00	1,2-Dibromo-5-chloro-3-fluorobenzene, 98%	208186-78-1
A19538	06	5g	25,80	N-Methyl-2-nitroaniline, 98%	612-28-2
A19538	14	25g	77,90	N-Methyl-2-nitroaniline, 98%	612-28-2
A19538	22	100g	268,00	N-Methyl-2-nitroaniline, 98%	612-28-2
A19540	0E	2500g	308,00	3-Aminobenzoic acid, 98%	99-05-8
A19540	22	100g	20,00	3-Aminobenzoic acid, 98%	99-05-8
A19540	36	500g	76,40	3-Aminobenzoic acid, 98%	99-05-8
A19542	06	5g	42,40	2-Amino-4-phenylthiazole hydrobromide monohydrate, 99%	52253-69-7
A19542	14	25g	140,00	2-Amino-4-phenylthiazole hydrobromide monohydrate, 99%	52253-69-7
A19542	22	100g	382,00	2-Amino-4-phenylthiazole hydrobromide monohydrate, 99%	52253-69-7
A19546	18	50g	19,10	2-Amino-4-methylphenol, 98%	95-84-1
A19546	30	250g	64,50	2-Amino-4-methylphenol, 98%	95-84-1
A19548	AP	500ml	38,40	Diethylbenzene, mixture of isomers	25340-17-4
A19548	0F	2500ml	114,00	Diethylbenzene, mixture of isomers	25340-17-4
A19548	AE	100ml	11,20	Diethylbenzene, mixture of isomers	25340-17-4
A19550	22	100g	24,90	Benzyl cinnamate, 99%	103-41-3
A19550	36	500g	86,60	Benzyl cinnamate, 99%	103-41-3
A19554	14	25g	20,50	2-Chlorohydroquinone, tech. 90%	615-67-8
A19554	22	100g	53,40	2-Chlorohydroquinone, tech. 90%	615-67-8
A19554	36	500g	213,00	2-Chlorohydroquinone, tech. 90%	615-67-8
A19560	0B	1000g	227,00	Thiamine hydrochloride, 99% (dry wt.), may cont. up to 5% water	67-03-8
A19560	30	250g	67,60	Thiamine hydrochloride, 99% (dry wt.), may cont. up to 5% water	67-03-8
A19560	22	100g	34,30	Thiamine hydrochloride, 99% (dry wt.), may cont. up to 5% water	67-03-8
A19568	09	10g	32,70	3-Methylbenzophenone, 99%	643-65-2
A19568	18	50g	106,00	3-Methylbenzophenone, 99%	643-65-2
A19570	06	5g	44,60	1-Bromo-4-chloro-2-fluorobenzene, 98%	1996-29-8
A19570	14	25g	135,00	1-Bromo-4-chloro-2-fluorobenzene, 98%	1996-29-8
A19572	03	1g	23,50	4-Methyl-2-phenylthiazole, 98%	1826-17-1
A19572	06	5g	93,80	4-Methyl-2-phenylthiazole, 98%	1826-17-1
A19576	03	1g	30,00	3,5-Bis(trifluoromethyl)phenylacetonitrile, 97%	85068-32-2
A19576	06	5g	113,00	3,5-Bis(trifluoromethyl)phenylacetonitrile, 97%	85068-32-2
A19578	06	5g	91,20	4-n-Butylphenyl isothiocyanate, 97%	23165-44-8
A19578	14	25g	278,00	4-n-Butylphenyl isothiocyanate, 97%	23165-44-8
A19580	14	25g	17,00	Bromoacetyl bromide, 98%	598-21-0
A19580	22	100g	20,40	Bromoacetyl bromide, 98%	598-21-0
A19580	36	500g	60,00	Bromoacetyl bromide, 98%	598-21-0
A19590	03	1g	42,80	3,5-Bis(trifluoromethyl)benzyl bromide, 98%	32247-96-4
A19590	06	5g	150,00	3,5-Bis(trifluoromethyl)benzyl bromide, 98%	32247-96-4
A19590	14	25g	544,00	3,5-Bis(trifluoromethyl)benzyl bromide, 98%	32247-96-4
A19592	03	1g	40,00	3-(Trifluoromethoxy)aniline, 98%	1535-73-5
A19592	06	5g	126,00	3-(Trifluoromethoxy)aniline, 98%	1535-73-5
A19594	02	0.5g	272,00	O(1),O(3)-Bis(ethoxycarbonylmethyl)-p-tert-butylcalix[4]arene	97600-49-2
A19594	77	0.1g	67,90	O(1),O(3)-Bis(ethoxycarbonylmethyl)-p-tert-butylcalix[4]arene	97600-49-2
A19596	06	5g	23,30	1-Bromo-3-iodobenzene, 98%	591-18-4
A19596	14	25g	66,30	1-Bromo-3-iodobenzene, 98%	591-18-4

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A19596	22	100g	228,00	1-Bromo-3-iodobenzene, 98%	591-18-4
A19598	06	5g	39,50	Trimethylsilyl cyanide, 97%	7677-24-9
A19598	14	25g	126,00	Trimethylsilyl cyanide, 97%	7677-24-9
A19598	22	100g	473,00	Trimethylsilyl cyanide, 97%	7677-24-9
A19604	18	50g	20,00	Barium tartrate, 98%	5908-81-6
A19604	30	250g	68,80	Barium tartrate, 98%	5908-81-6
A19608	06	5g	22,40	tert-Nitrobutane, 98+%	594-70-7
A19608	14	25g	71,30	tert-Nitrobutane, 98+%	594-70-7
A19608	22	100g	250,00	tert-Nitrobutane, 98+%	594-70-7
A19612	06	5g	28,70	Methyl trans-2-octenoate, 90+%, remainder mainly cis-isomer	7367-81-9
A19612	14	25g	105,00	Methyl trans-2-octenoate, 90+%, remainder mainly cis-isomer	7367-81-9
A19616	03	1g	24,10	Arachidic acid, 98%	506-30-9
A19616	06	5g	72,00	Arachidic acid, 98%	506-30-9
A19616	14	25g	273,00	Arachidic acid, 98%	506-30-9
A19618	09	10g	33,70	1,3-Diamino-2-propanol, 97%	616-29-5
A19618	18	50g	133,00	1,3-Diamino-2-propanol, 97%	616-29-5
A19618	30	250g	532,00	1,3-Diamino-2-propanol, 97%	616-29-5
A19620	02	0.5g	130,00	3-Methylbenzo[b]thiophene-2-acetic acid, 97%	1505-52-8
A19620	88	2.5g	522,00	3-Methylbenzo[b]thiophene-2-acetic acid, 97%	1505-52-8
A19620	09	10g	1549,00	3-Methylbenzo[b]thiophene-2-acetic acid, 97%	1505-52-8
A19622	14	25g	26,70	Manganese(II) formate dihydrate, 98%	3251-96-5
A19622	22	100g	95,90	Manganese(II) formate dihydrate, 98%	3251-96-5
A19628	06	5g	56,60	3-Bromobenzhydrazide, 98+%	39115-96-3
A19628	14	25g	199,00	3-Bromobenzhydrazide, 98+%	39115-96-3
A19630	06	5g	73,40	3-Bromo-2-(bromomethyl)propionic acid, 98%	41459-42-1
A19630	14	25g	241,00	3-Bromo-2-(bromomethyl)propionic acid, 98%	41459-42-1
A19630	22	100g	737,00	3-Bromo-2-(bromomethyl)propionic acid, 98%	41459-42-1
A19632	14	25g	43,20	Bicyclo[2.2.2]oct-7-ene-2,3,5,6-tetracarboxylic dianhydride, 97%	1719-83-1
A19632	22	100g	121,00	Bicyclo[2.2.2]oct-7-ene-2,3,5,6-tetracarboxylic dianhydride, 97%	1719-83-1
A19634	03	1g	34,40	4-Bromo-2,5-difluorobenzenesulfonyl chloride, 97%	207974-14-9
A19634	06	5g	130,00	4-Bromo-2,5-difluorobenzenesulfonyl chloride, 97%	207974-14-9
A19636	22	100g	28,40	N,N-Diethylethylenediamine, 99%	100-36-7
A19636	36	500g	106,00	N,N-Diethylethylenediamine, 99%	100-36-7
A19638	0E	2500g	119,00	1-Tetradecanol, 97+%	112-72-1
A19638	36	500g	29,90	1-Tetradecanol, 97+%	112-72-1
A19638	22	100g	14,50	1-Tetradecanol, 97+%	112-72-1
A19640	AK	250ml	25,40	Isovaleraldehyde, 98%	590-86-3
A19640	AU	1000ml	73,00	Isovaleraldehyde, 98%	590-86-3
A19640	AE	100ml	16,80	Isovaleraldehyde, 98%	590-86-3
A19640	AP	500ml	44,90	Isovaleraldehyde, 98%	590-86-3
A19642	14	25g	40,60	^y-Hexanolactone, 98%	695-06-7
A19642	22	100g	110,00	^y-Hexanolactone, 98%	695-06-7
A19644	0E	2500g	110,00	N,N'-Diphenylthiourea, 98%	102-08-9
A19644	36	500g	26,50	N,N'-Diphenylthiourea, 98%	102-08-9
A19644	22	100g	16,10	N,N'-Diphenylthiourea, 98%	102-08-9
A19646	0E	2500g	610,00	Phenanthrene, tech. 90%	85-01-8
A19646	22	100g	42,70	Phenanthrene, tech. 90%	85-01-8
A19646	36	500g	152,00	Phenanthrene, tech. 90%	85-01-8
A19648	09	10g	167,00	3H-Tetrafluoropropionic acid, 97%	756-09-2
A19648	88	2.5g	51,30	3H-Tetrafluoropropionic acid, 97%	756-09-2
A19650	14	25g	34,40	2-Methylbutyraldehyde, 95%	96-17-3
A19650	22	100g	80,50	2-Methylbutyraldehyde, 95%	96-17-3
A19650	09	10g	17,50	2-Methylbutyraldehyde, 95%	96-17-3
A19656	06	5g	25,60	Pentafluoropyridine, 99%	700-16-3
A19656	14	25g	75,70	Pentafluoropyridine, 99%	700-16-3
A19658	03	1g	43,10	(4-Fluorophenylthio)acetic acid, 97%	332-51-4
A19658	06	5g	175,00	(4-Fluorophenylthio)acetic acid, 97%	332-51-4
A19666	18	50g	40,90	Dehydrocholic acid, 99%	81-23-2
A19666	30	250g	136,00	Dehydrocholic acid, 99%	81-23-2
A19670	06	5g	53,90	N,N-Dimethylglycine, 98+%	1118-68-9
A19670	14	25g	184,00	N,N-Dimethylglycine, 98+%	1118-68-9
A19670	22	100g	494,00	N,N-Dimethylglycine, 98+%	1118-68-9
A19672	09	10g	35,50	1-Hexen-3-ol, 98%	4798-44-1
A19672	18	50g	151,00	1-Hexen-3-ol, 98%	4798-44-1
A19674	06	5g	33,80	6-Chlorooxindole, 98%	56341-37-8
A19674	14	25g	129,00	6-Chlorooxindole, 98%	56341-37-8
A19674	22	100g	448,00	6-Chlorooxindole, 98%	56341-37-8
A19676	14	25g	25,30	4-Fluoro-3-nitrobenzotrifluoride, 97%	367-86-2

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A19676	22	100g	70,10	4-Fluoro-3-nitrobenzotrifluoride, 97%	367-86-2
A19676	36	500g	256,00	4-Fluoro-3-nitrobenzotrifluoride, 97%	367-86-2
A19678	03	1g	23,90	2,4,6-Trihydroxybenzaldehyde, 95%	487-70-7
A19678	06	5g	76,70	2,4,6-Trihydroxybenzaldehyde, 95%	487-70-7
A19678	14	25g	258,00	2,4,6-Trihydroxybenzaldehyde, 95%	487-70-7
A19680	14	25g	39,90	o-Terphenyl, 98%	84-15-1
A19680	22	100g	106,00	o-Terphenyl, 98%	84-15-1
A19684	03	1g	20,70	1,3-Dimethyladamantane, 98%	702-79-4
A19684	06	5g	63,50	1,3-Dimethyladamantane, 98%	702-79-4
A19684	14	25g	272,00	1,3-Dimethyladamantane, 98%	702-79-4
A19688	02	0.5g	275,00	O(1),O(3)-Bis(ethoxycarbonylmethyl)-O(2),O(4)-dimethyl-p-tert-butylcalix[4]arene	149775-71-3
A19688	77	0.1g	68,50	O(1),O(3)-Bis(ethoxycarbonylmethyl)-O(2),O(4)-dimethyl-p-tert-butylcalix[4]arene	149775-71-3
A19690	06	5g	16,70	4-Hydroxy-6-methyl-3-nitro-2-pyridone, 97%	4966-90-9
A19690	14	25g	52,70	4-Hydroxy-6-methyl-3-nitro-2-pyridone, 97%	4966-90-9
A19690	22	100g	146,00	4-Hydroxy-6-methyl-3-nitro-2-pyridone, 97%	4966-90-9
A19694	06	5g	45,30	Ethyl thiophene-3-acetate, 98%	37784-63-7
A19694	14	25g	207,00	Ethyl thiophene-3-acetate, 98%	37784-63-7
A19694	22	100g	718,00	Ethyl thiophene-3-acetate, 98%	37784-63-7
A19698	06	5g	55,90	trans-2-Undecen-1-ol, 96%	75039-84-8
A19698	14	25g	231,00	trans-2-Undecen-1-ol, 96%	75039-84-8
A19700	18	50g	128,00	1-Amino-2,4-dibromoanthraquinone, 97%	81-49-2
A19700	30	250g	426,00	1-Amino-2,4-dibromoanthraquinone, 97%	81-49-2
A19700	09	10g	38,40	1-Amino-2,4-dibromoanthraquinone, 97%	81-49-2
A19702	06	5g	55,30	2-Chloro-4-nitrobenzamide, 98%	3011-89-0
A19702	14	25g	222,00	2-Chloro-4-nitrobenzamide, 98%	3011-89-0
A19704	14	25g	27,10	Tetradecanonitrile, 98%	629-63-0
A19704	22	100g	96,50	Tetradecanonitrile, 98%	629-63-0
A19704	36	500g	394,00	Tetradecanonitrile, 98%	629-63-0
A19706	06	5g	24,90	Bis(methylthio)methane, 99%	1618-26-4
A19706	14	25g	80,40	Bis(methylthio)methane, 99%	1618-26-4
A19710	0B	1000g	124,00	Aminoguanidine sulfate, 98%	1068-42-4
A19710	30	250g	38,80	Aminoguanidine sulfate, 98%	1068-42-4
A19718	09	10g	169,00	2,4-Dichloro-5-methylbenzenesulfonyl chloride, 97%	28286-86-4
A19718	88	2.5g	62,60	2,4-Dichloro-5-methylbenzenesulfonyl chloride, 97%	28286-86-4
A19718	18	50g	683,00	2,4-Dichloro-5-methylbenzenesulfonyl chloride, 97%	28286-86-4
A19720	06	5g	37,50	4-Amino-3-chlorophenol hydrochloride, 98%	52671-64-4
A19720	14	25g	133,00	4-Amino-3-chlorophenol hydrochloride, 98%	52671-64-4
A19720	22	100g	421,00	4-Amino-3-chlorophenol hydrochloride, 98%	52671-64-4
A19722	06	5g	46,30	Tridecanal, 96%, stab.	10486-19-8
A19722	14	25g	154,00	Tridecanal, 96%, stab.	10486-19-8
A19726	03	1g	19,20	2-Fluoro-4-methoxybenzaldehyde, 97%	331-64-6
A19726	06	5g	62,80	2-Fluoro-4-methoxybenzaldehyde, 97%	331-64-6
A19726	14	25g	217,00	2-Fluoro-4-methoxybenzaldehyde, 97%	331-64-6
A19728	03	1g	28,50	4-Hydroxy-3-methoxyphenylacetone, 95%	2503-46-0
A19728	06	5g	102,00	4-Hydroxy-3-methoxyphenylacetone, 95%	2503-46-0
A19728	14	25g	384,00	4-Hydroxy-3-methoxyphenylacetone, 95%	2503-46-0
A19732	14	25g	41,50	^y-Decanolactone, 98%	706-14-9
A19732	22	100g	132,00	^y-Decanolactone, 98%	706-14-9
A19732	06	5g	18,50	^y-Decanolactone, 98%	706-14-9
A19734	06	5g	19,20	Ethyl 3-hexenoate, 98%	2396-83-0
A19734	14	25g	58,70	Ethyl 3-hexenoate, 98%	2396-83-0
A19736	18	50g	20,20	2-Formylbenzenesulfonic acid sodium salt hydrate, tech. 90%	305808-14-4
A19736	30	250g	83,30	2-Formylbenzenesulfonic acid sodium salt hydrate, tech. 90%	305808-14-4
A19738	06	5g	49,70	Isoquinoline N-oxide, 98%	1532-72-5
A19738	14	25g	156,00	Isoquinoline N-oxide, 98%	1532-72-5
A19738	22	100g	548,00	Isoquinoline N-oxide, 98%	1532-72-5
A19746	06	5g	48,00	4-(Trifluoromethoxy)anisole, 98+%	710-18-9
A19746	14	25g	178,00	4-(Trifluoromethoxy)anisole, 98+%	710-18-9
A19750	03	1g	52,70	2,8-Bis(trifluoromethyl)-4-hydroxyquinoline, 97%	35853-41-9
A19750	06	5g	209,00	2,8-Bis(trifluoromethyl)-4-hydroxyquinoline, 97%	35853-41-9
A19752	14	25g	56,90	Ethyl 4,4-dimethyl-3-oxovalerate, 97%	17094-34-7
A19752	22	100g	184,00	Ethyl 4,4-dimethyl-3-oxovalerate, 97%	17094-34-7
A19754	06	5g	87,70	4-Isopropyl-3-methylaniline hydrochloride, 97%	4534-11-6
A19754	14	25g	348,00	4-Isopropyl-3-methylaniline hydrochloride, 97%	4534-11-6
A19756	0F	2500ml	49,90	2,2,4-Trimethylpentane, 99%	540-84-1
A19756	AP	500ml	18,70	2,2,4-Trimethylpentane, 99%	540-84-1
A19758	03	1g	49,00	2,4,6-Trifluorobenzoic acid, 98%	28314-80-9
A19758	06	5g	200,00	2,4,6-Trifluorobenzoic acid, 98%	28314-80-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A19768	06	5g	49,60	Sodium diphenylamine-4-sulfonate, 98%	6152-67-6
A19768	14	25g	176,00	Sodium diphenylamine-4-sulfonate, 98%	6152-67-6
A19772	03	1g	35,40	N,N'-Bis(p-toluoyl)hydrazine	1530-73-0
A19772	06	5g	143,00	N,N'-Bis(p-toluoyl)hydrazine	1530-73-0
A19774	03	1g	24,20	Methylphenylphosphinic acid, 98%	4271-13-0
A19774	06	5g	96,50	Methylphenylphosphinic acid, 98%	4271-13-0
A19774	14	25g	405,00	Methylphenylphosphinic acid, 98%	4271-13-0
A19778	14	25g	57,10	Farnesyl acetate, mixture of isomers, 96%	29548-30-9
A19778	22	100g	197,00	Farnesyl acetate, mixture of isomers, 96%	29548-30-9
A19780	06	5g	37,30	Glycidyl 4-methoxyphenyl ether, 98%	2211-94-1
A19780	14	25g	117,00	Glycidyl 4-methoxyphenyl ether, 98%	2211-94-1
A19780	22	100g	326,00	Glycidyl 4-methoxyphenyl ether, 98%	2211-94-1
A19782	06	5g	39,70	4-Bromo-2-chloro-1-fluorobenzene, 98+%	60811-21-4
A19782	14	25g	145,00	4-Bromo-2-chloro-1-fluorobenzene, 98+%	60811-21-4
A19782	22	100g	483,00	4-Bromo-2-chloro-1-fluorobenzene, 98+%	60811-21-4
A19784	06	5g	38,50	Ethyl 2-octynoate, 98%	10519-20-7
A19784	14	25g	152,00	Ethyl 2-octynoate, 98%	10519-20-7
A19784	22	100g	610,00	Ethyl 2-octynoate, 98%	10519-20-7
A19786	14	25g	31,10	3,5-Diiodosalicylic acid, 97%	133-91-5
A19786	22	100g	101,00	3,5-Diiodosalicylic acid, 97%	133-91-5
A19786	36	500g	416,00	3,5-Diiodosalicylic acid, 97%	133-91-5
A19788	06	5g	82,90	4,5-Dibromothiophene-2-carboxaldehyde, 98%	38071-22-6
A19788	14	25g	332,00	4,5-Dibromothiophene-2-carboxaldehyde, 98%	38071-22-6
A19798	06	5g	37,50	1,2,3-Benzotriazin-4(3H)one, 97%	90-16-4
A19798	14	25g	113,00	1,2,3-Benzotriazin-4(3H)one, 97%	90-16-4
A19802	0B	1000g	135,00	4-Methylmorpholine N-oxide, 50% w/w aq. soln.	7529-22-8
A19802	30	250g	39,20	4-Methylmorpholine N-oxide, 50% w/w aq. soln.	7529-22-8
A19802	22	100g	24,00	4-Methylmorpholine N-oxide, 50% w/w aq. soln.	7529-22-8
A19806	06	5g	34,60	4-Ethoxybenzonitrile, 98%	25117-74-2
A19806	14	25g	138,00	4-Ethoxybenzonitrile, 98%	25117-74-2
A19806	22	100g	454,00	4-Ethoxybenzonitrile, 98%	25117-74-2
A19808	AE	100ml	50,60	Nerol, 97%	106-25-2
A19808	AP	500ml	165,00	Nerol, 97%	106-25-2
A19810	22	100g	18,80	Ethyl 2-chloroacetoacetate, 96%	609-15-4
A19810	36	500g	68,90	Ethyl 2-chloroacetoacetate, 96%	609-15-4
A19814	14	25g	107,00	Methyl 5-methylisoxazole-3-carboxylate, 97%	19788-35-3
A19814	22	100g	336,00	Methyl 5-methylisoxazole-3-carboxylate, 97%	19788-35-3
A19814	36	500g	1238,00	Methyl 5-methylisoxazole-3-carboxylate, 97%	19788-35-3
A19818	09	10g	19,60	2-(Carboxymethylthio)succinic acid, 97%	99-68-3
A19818	18	50g	80,30	2-(Carboxymethylthio)succinic acid, 97%	99-68-3
A19820	22	100g	14,60	Cyclohexanone oxime, 97%	100-64-1
A19820	36	500g	44,70	Cyclohexanone oxime, 97%	100-64-1
A19822	AA	5ml	50,50	1,5,9-Decatriene, cis + trans, 97%	13393-64-1
A19822	AC	25ml	201,00	1,5,9-Decatriene, cis + trans, 97%	13393-64-1
A19824	14	25g	24,40	Cyclohexanecarbonyl chloride, 97+%	2719-27-9
A19824	22	100g	53,80	Cyclohexanecarbonyl chloride, 97+%	2719-27-9
A19830	09	10g	98,80	1,2-Bis(methanesulfonamido)benzene, 97%	7596-80-7
A19830	88	2.5g	32,00	1,2-Bis(methanesulfonamido)benzene, 97%	7596-80-7
A19832	03	1g	32,80	Ethyl 2-methyl-1,5-diphenylpyrrole-3-carboxylate, 97%	3652-61-7
A19832	06	5g	131,00	Ethyl 2-methyl-1,5-diphenylpyrrole-3-carboxylate, 97%	3652-61-7
A19834	03	1g	14,60	(4-Aminophenylthio)acetic acid, 97%	104-18-7
A19834	09	10g	68,80	(4-Aminophenylthio)acetic acid, 97%	104-18-7
A19836	06	5g	21,60	Sulfacetamide, 98%	144-80-9
A19836	14	25g	71,90	Sulfacetamide, 98%	144-80-9
A19836	22	100g	240,00	Sulfacetamide, 98%	144-80-9
A19836	30	250g	537,00	Sulfacetamide, 98%	144-80-9
A19838	06	5g	23,10	2-Amino-5-iodobenzoic acid, 98%	5326-47-6
A19838	14	25g	78,00	2-Amino-5-iodobenzoic acid, 98%	5326-47-6
A19840	09	10g	136,00	4-Iodo-2,6-dimethylphenol, 97%	10570-67-9
A19840	88	2.5g	44,90	4-Iodo-2,6-dimethylphenol, 97%	10570-67-9
A19852	06	5g	60,90	5-Chloro-2-mercaptobenzimidazole, 98%	25369-78-2
A19852	14	25g	245,00	5-Chloro-2-mercaptobenzimidazole, 98%	25369-78-2
A19854	14	25g	33,60	3-Chlorobenzotrifluoride, 98%	98-15-7
A19854	22	100g	92,10	3-Chlorobenzotrifluoride, 98%	98-15-7
A19858	09	10g	103,00	1,4-Dibromo-2,5-dimethoxybenzene, 98+%	2674-34-2
A19858	18	50g	411,00	1,4-Dibromo-2,5-dimethoxybenzene, 98+%	2674-34-2
A19862	0F	2500ml	153,00	Acetonitrile, 99%	75-05-8
A19862	AP	500ml	33,80	Acetonitrile, 99%	75-05-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A19864	14	25g	37,60	Geranyl acetate, 98%	105-87-3
A19864	22	100g	88,70	Geranyl acetate, 98%	105-87-3
A19866	03	1g	18,30	Methyl 3,4-difluorobenzoate, 97%	369-25-5
A19866	06	5g	70,70	Methyl 3,4-difluorobenzoate, 97%	369-25-5
A19868	14	25g	63,20	1-Hydroxymethyl-5,5-dimethylhydantoin, 97%	116-25-6
A19868	22	100g	211,00	1-Hydroxymethyl-5,5-dimethylhydantoin, 97%	116-25-6
A19870	0B	1000g	163,00	4-Amino-3-methylbenzenesulfonic acid, 98%	98-33-9
A19870	30	250g	51,90	4-Amino-3-methylbenzenesulfonic acid, 98%	98-33-9
A19872	14	25g	16,50	Citronellyl acetate, 96%	150-84-5
A19872	22	100g	38,30	Citronellyl acetate, 96%	150-84-5
A19874	03	1g	43,90	Ethyl benzofuroxan-5-carboxylate, 97%	17348-71-9
A19874	06	5g	177,00	Ethyl benzofuroxan-5-carboxylate, 97%	17348-71-9
A19876	14	25g	57,50	4-Chlorobenzyl mercaptan, 98%	6258-66-8
A19876	22	100g	170,00	4-Chlorobenzyl mercaptan, 98%	6258-66-8
A19876	06	5g	19,00	4-Chlorobenzyl mercaptan, 98%	6258-66-8
A19878	14	25g	43,10	3-Nonanone, 98%	925-78-0
A19878	22	100g	142,00	3-Nonanone, 98%	925-78-0
A19880	03	1g	112,00	Isoquinoline-3-carboxylic acid hydrate, 99%	207399-25-5
A19880	06	5g	416,00	Isoquinoline-3-carboxylic acid hydrate, 99%	207399-25-5
A19880	14	25g	1855,00	Isoquinoline-3-carboxylic acid hydrate, 99%	207399-25-5
A19882	09	10g	14,30	N-Benzyl-N-ethylaniline, 98%	92-59-1
A19882	18	50g	27,00	N-Benzyl-N-ethylaniline, 98%	92-59-1
A19882	30	250g	39,00	N-Benzyl-N-ethylaniline, 98%	92-59-1
A19884	06	5g	98,40	2'-Fluoro-4'-hydroxyacetophenone, 97%	98619-07-9
A19884	14	25g	392,00	2'-Fluoro-4'-hydroxyacetophenone, 97%	98619-07-9
A19884	03	1g	33,40	2'-Fluoro-4'-hydroxyacetophenone, 97%	98619-07-9
A19886	06	5g	31,90	D-3-Bromocamphor-8-sulfonic acid ammonium salt, 98%	14575-84-9
A19886	14	25g	132,00	D-3-Bromocamphor-8-sulfonic acid ammonium salt, 98%	14575-84-9
A19886	22	100g	458,00	D-3-Bromocamphor-8-sulfonic acid ammonium salt, 98%	14575-84-9
A19890	36	500g	16,20	Sodium sulfate, anhydrous, 99%	7757-82-6
A19890	0I	5000g	65,80	Sodium sulfate, anhydrous, 99%	7757-82-6
A19890	0B	1000g	19,60	Sodium sulfate, anhydrous, 99%	7757-82-6
A19892	03	1g	48,30	8-Chloro-4-hydroxy-2-(trifluoromethyl)quinoline, 97%	18706-22-4
A19892	06	5g	194,00	8-Chloro-4-hydroxy-2-(trifluoromethyl)quinoline, 97%	18706-22-4
A19894	AP	500ml	24,60	n-Heptane, 99%	142-82-5
A19894	0F	2500ml	80,40	n-Heptane, 99%	142-82-5
A19902	AP	500ml	16,70	1-Propanol, 99+%	71-23-8
A19902	0F	2500ml	61,90	1-Propanol, 99+%	71-23-8
A19904	03	1g	22,30	3,5-Difluorobenzamide, 97%	132980-99-5
A19904	06	5g	82,50	3,5-Difluorobenzamide, 97%	132980-99-5
A19906	06	5g	28,60	3,4-Dimethyl-1-pentyn-3-ol, 94%	1482-15-1
A19906	14	25g	114,00	3,4-Dimethyl-1-pentyn-3-ol, 94%	1482-15-1
A19909	03	1g	56,90	2,3,6-Trifluorobenzyl bromide, 98%	151412-02-1
A19909	06	5g	189,00	2,3,6-Trifluorobenzyl bromide, 98%	151412-02-1
A19910	06	5g	31,90	Indomethacin, 98%	53-86-1
A19910	14	25g	126,00	Indomethacin, 98%	53-86-1
A19910	22	100g	422,00	Indomethacin, 98%	53-86-1
A19911	03	1g	35,40	4-Iodo-3,5-dimethylisoxazole, 97%	10557-85-4
A19911	06	5g	143,00	4-Iodo-3,5-dimethylisoxazole, 97%	10557-85-4
A19911	14	25g	528,00	4-Iodo-3,5-dimethylisoxazole, 97%	10557-85-4
A19912	03	1g	52,10	Ethyl 1,2,3-thiadiazole-4-carboxylate, 97%	3989-36-4
A19912	06	5g	209,00	Ethyl 1,2,3-thiadiazole-4-carboxylate, 97%	3989-36-4
A19913	09	10g	66,20	Methyl 2-chloro-5-nitrobenzoate, 97%	6307-82-0
A19913	88	2.5g	22,30	Methyl 2-chloro-5-nitrobenzoate, 97%	6307-82-0
A19913	18	50g	264,00	Methyl 2-chloro-5-nitrobenzoate, 97%	6307-82-0
A19914	09	10g	59,50	N-Aminophthalimide, 94%	1875-48-5
A19914	18	50g	260,00	N-Aminophthalimide, 94%	1875-48-5
A19914	06	5g	33,70	N-Aminophthalimide, 94%	1875-48-5
A19916	03	1g	54,90	4-Fluorophenylsulfonylacetonitrile, 97%	32083-66-2
A19916	06	5g	214,00	4-Fluorophenylsulfonylacetonitrile, 97%	32083-66-2
A19916	14	25g	854,00	4-Fluorophenylsulfonylacetonitrile, 97%	32083-66-2
A19920	03	1g	17,80	2-Bromo-1,3,5-trifluorobenzene, 98+%	2367-76-2
A19920	06	5g	57,30	2-Bromo-1,3,5-trifluorobenzene, 98+%	2367-76-2
A19920	14	25g	173,00	2-Bromo-1,3,5-trifluorobenzene, 98+%	2367-76-2
A19923	03	1g	27,30	3-Chloro-4-fluorobenzaldehyde, 96%	34328-61-5
A19923	06	5g	113,00	3-Chloro-4-fluorobenzaldehyde, 96%	34328-61-5
A19924	03	1g	30,60	4-Ethyl-3-hexanol, 95%	19780-44-0
A19924	06	5g	122,00	4-Ethyl-3-hexanol, 95%	19780-44-0

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A19924	14	25g	448,00	4-Ethyl-3-hexanol, 95%	19780-44-0
A19925	03	1g	16,60	3-Bromo-5-ethoxy-4-hydroxybenzaldehyde, 97%	3111-37-3
A19925	06	5g	66,40	3-Bromo-5-ethoxy-4-hydroxybenzaldehyde, 97%	3111-37-3
A19925	14	25g	267,00	3-Bromo-5-ethoxy-4-hydroxybenzaldehyde, 97%	3111-37-3
A19926	06	5g	97,50	4-Methylphenoxyacetonitrile, 97%	33901-44-9
A19926	14	25g	399,00	4-Methylphenoxyacetonitrile, 97%	33901-44-9
A19928	14	25g	21,40	2,5-Dimethoxybenzaldehyde, 98+%	93-02-7
A19928	22	100g	63,40	2,5-Dimethoxybenzaldehyde, 98+%	93-02-7
A19928	36	500g	272,00	2,5-Dimethoxybenzaldehyde, 98+%	93-02-7
A19929	09	10g	128,00	4-n-Pentylbenzenesulfonyl chloride, 97%	73948-18-2
A19929	88	2.5g	39,30	4-n-Pentylbenzenesulfonyl chloride, 97%	73948-18-2
A19930	06	5g	23,80	Sodium 3-bromopropanesulfonate, 97%	55788-44-8
A19930	14	25g	89,80	Sodium 3-bromopropanesulfonate, 97%	55788-44-8
A19930	22	100g	273,00	Sodium 3-bromopropanesulfonate, 97%	55788-44-8
A19931	06	5g	70,50	4-Methyl-3-nitrobenzenesulfonyl chloride, 95%	616-83-1
A19931	14	25g	280,00	4-Methyl-3-nitrobenzenesulfonyl chloride, 95%	616-83-1
A19931	22	100g	967,00	4-Methyl-3-nitrobenzenesulfonyl chloride, 95%	616-83-1
A19932	06	5g	70,00	2,5-Difluorobenzyl alcohol, 98%	75853-20-2
A19932	14	25g	235,00	2,5-Difluorobenzyl alcohol, 98%	75853-20-2
A19934	03	1g	39,70	2,3-Difluorophenylacetonitrile, 97%	145689-34-5
A19934	06	5g	154,00	2,3-Difluorophenylacetonitrile, 97%	145689-34-5
A19937	03	1g	59,80	2-Fluoro-5-(trifluoromethyl)benzophenone, 96%	199292-40-5
A19937	06	5g	217,00	2-Fluoro-5-(trifluoromethyl)benzophenone, 96%	199292-40-5
A19939	09	10g	146,00	4'-Bromo-3'-(trifluoromethyl)acetanilide, 97%	41513-05-7
A19939	88	2.5g	46,90	4'-Bromo-3'-(trifluoromethyl)acetanilide, 97%	41513-05-7
A19941	03	1g	29,30	1,3,5-Tribenzoylbenzene, 96%	25871-69-6
A19941	06	5g	114,00	1,3,5-Tribenzoylbenzene, 96%	25871-69-6
A19942	0E	2500g	439,00	Sodium tert-butoxide, 97%	865-48-5
A19942	22	100g	38,90	Sodium tert-butoxide, 97%	865-48-5
A19942	36	500g	165,00	Sodium tert-butoxide, 97%	865-48-5
A19943	14	25g	33,60	Brucine sulfate hydrate, 98% (dry wt.), water <13%	652154-10-4
A19943	22	100g	98,30	Brucine sulfate hydrate, 98% (dry wt.), water <13%	652154-10-4
A19945	09	10g	89,60	2,4-Difluorobenzyl alcohol, 98+%	56456-47-4
A19945	88	2.5g	25,50	2,4-Difluorobenzyl alcohol, 98+%	56456-47-4
A19947	09	10g	23,60	Zinc selenide	1315-09-9
A19947	18	50g	90,90	Zinc selenide	1315-09-9
A19947	30	250g	395,00	Zinc selenide	1315-09-9
A19949	03	1g	32,80	4-Amino-2-(methylthio)pyrimidine-5-carbonitrile, 97%	770-30-9
A19949	06	5g	131,00	4-Amino-2-(methylthio)pyrimidine-5-carbonitrile, 97%	770-30-9
A19949	14	25g	525,00	4-Amino-2-(methylthio)pyrimidine-5-carbonitrile, 97%	770-30-9
A19950	03	1g	43,40	2-Fluoro-4-(trifluoromethyl)benzoyl chloride, 97%	126917-10-0
A19950	06	5g	160,00	2-Fluoro-4-(trifluoromethyl)benzoyl chloride, 97%	126917-10-0
A19951	03	1g	35,00	2,3-Difluorobenzophenone, 97%	208173-20-0
A19951	06	5g	146,00	2,3-Difluorobenzophenone, 97%	208173-20-0
A19952	06	5g	71,10	2-Methyl-4-octanone, 99%	7492-38-8
A19952	14	25g	285,00	2-Methyl-4-octanone, 99%	7492-38-8
A19954	03	1g	26,10	2,5-Difluorocinnamic acid, 98%	112898-33-6
A19954	06	5g	88,70	2,5-Difluorocinnamic acid, 98%	112898-33-6
A19955	03	1g	90,90	2,3,4-Trifluorobenzaldehyde, 98%	161793-17-5
A19955	06	5g	338,00	2,3,4-Trifluorobenzaldehyde, 98%	161793-17-5
A19956	06	5g	68,50	4-Ethyl-2-octanol, erythro + threo, 98%	19780-78-0
A19956	14	25g	275,00	4-Ethyl-2-octanol, erythro + threo, 98%	19780-78-0
A19959	0E	2500g	477,00	Bis(2-cyanoethyl)amine, tech. 90%	111-94-4
A19959	22	100g	36,80	Bis(2-cyanoethyl)amine, tech. 90%	111-94-4
A19959	36	500g	111,00	Bis(2-cyanoethyl)amine, tech. 90%	111-94-4
A19960	03	1g	51,40	2,4,5-Trifluorobenzyl alcohol, 98%	144284-25-3
A19960	06	5g	109,00	2,4,5-Trifluorobenzyl alcohol, 98%	144284-25-3
A19961	09	10g	118,00	3-Cyanopyridine 1-oxide, 97%	14906-64-0
A19961	88	2.5g	39,20	3-Cyanopyridine 1-oxide, 97%	14906-64-0
A19964	03	1g	37,50	3-Fluoro-5-(trifluoromethyl)benzonitrile, 97%	149793-69-1
A19964	06	5g	132,00	3-Fluoro-5-(trifluoromethyl)benzonitrile, 97%	149793-69-1
A19965	09	10g	112,00	3,4-Difluorobenzyl bromide, 98%	85118-01-0
A19965	18	50g	458,00	3,4-Difluorobenzyl bromide, 98%	85118-01-0
A19965	88	2.5g	32,40	3,4-Difluorobenzyl bromide, 98%	85118-01-0
A19966	0C	10000g	208,00	Triisopropanolamine, 95%	122-20-3
A19966	0E	2500g	58,30	Triisopropanolamine, 95%	122-20-3
A19966	36	500g	14,70	Triisopropanolamine, 95%	122-20-3
A19971	09	10g	209,00	Methyl 5-chloro-2-hydroxybenzoate, 97%	4068-78-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
A19971	88	2.5g	60,90	Methyl 5-chloro-2-hydroxybenzoate, 97%	4068-78-4
A19973	03	1g	25,00	2-Fluoro-5-(trifluoromethyl)benzaldehyde, 97%	146137-78-2
A19973	06	5g	94,80	2-Fluoro-5-(trifluoromethyl)benzaldehyde, 97%	146137-78-2
A19973	14	25g	411,00	2-Fluoro-5-(trifluoromethyl)benzaldehyde, 97%	146137-78-2
A19974	06	5g	33,10	2-Bromo-1-chloro-2-methylpropane, 90+%	2074-80-8
A19974	14	25g	132,00	2-Bromo-1-chloro-2-methylpropane, 90+%	2074-80-8
A19975	03	1g	84,90	3-(Trifluoromethylthio)benzoic acid, 97%	946-65-6
A19975	06	5g	343,00	3-(Trifluoromethylthio)benzoic acid, 97%	946-65-6
A19976	03	1g	21,30	Cyclopentyl phenyl ketone, 96%	5422-88-8
A19976	06	5g	73,60	Cyclopentyl phenyl ketone, 96%	5422-88-8
A19977	06	5g	52,00	2,4-Dichloro-1-(4-nitrophenoxy)benzene, 98%	1836-75-5
A19977	14	25g	207,00	2,4-Dichloro-1-(4-nitrophenoxy)benzene, 98%	1836-75-5
A19980	03	1g	43,30	Methyl 2,5-dimethylpyrrole-3-carboxylate, 97%	69687-80-5
A19980	06	5g	168,00	Methyl 2,5-dimethylpyrrole-3-carboxylate, 97%	69687-80-5
A19983	14	25g	31,60	2,6-Dichlorophenylacetonitrile, 98%	3215-64-3
A19983	22	100g	105,00	2,6-Dichlorophenylacetonitrile, 98%	3215-64-3
A19983	36	500g	430,00	2,6-Dichlorophenylacetonitrile, 98%	3215-64-3
A19985	06	5g	72,80	Morpholine-4-carboxamidine hydrobromide, 98%	157415-17-3
A19985	14	25g	317,00	Morpholine-4-carboxamidine hydrobromide, 98%	157415-17-3
A19985	22	100g	1009,00	Morpholine-4-carboxamidine hydrobromide, 98%	157415-17-3
A19987	03	1g	29,20	2,6-Difluorophenylacetonitrile, 98%	654-01-3
A19987	06	5g	112,00	2,6-Difluorophenylacetonitrile, 98%	654-01-3
A19988	06	5g	33,80	n-Tetradecylbenzene, 97%	1459-10-5
A19988	14	25g	129,00	n-Tetradecylbenzene, 97%	1459-10-5
A19991	06	5g	78,00	3,5-Dichlorophenyl isocyanate, 97%	34893-92-0
A19991	14	25g	318,00	3,5-Dichlorophenyl isocyanate, 97%	34893-92-0
A19992	09	10g	48,40	2,3-Dimethylanisole, 97%	2944-49-2
A19992	18	50g	156,00	2,3-Dimethylanisole, 97%	2944-49-2
A19994	14	25g	53,70	Ethyl 2-nitrobenzoate, 97%	610-34-4
A19994	22	100g	191,00	Ethyl 2-nitrobenzoate, 97%	610-34-4
A19995	06	5g	23,00	Sodium 2-chloroethanesulfonate hydrate, 98+% (dry wt.), water <10%	15484-44-3
A19995	14	25g	79,50	Sodium 2-chloroethanesulfonate hydrate, 98+% (dry wt.), water <10%	15484-44-3
A19995	22	100g	276,00	Sodium 2-chloroethanesulfonate hydrate, 98+% (dry wt.), water <10%	15484-44-3
A19997	03	1g	57,10	2-Fluoro-3-(trifluoromethyl)benzyl alcohol, 96%	207981-45-1
A19997	06	5g	251,00	2-Fluoro-3-(trifluoromethyl)benzyl alcohol, 96%	207981-45-1
A19998	03	1g	56,30	3,6-Dichloro-4-methylpyridazine, 97%	19064-64-3
A19998	06	5g	146,00	3,6-Dichloro-4-methylpyridazine, 97%	19064-64-3
A19999	09	10g	66,70	3-Methyl-2-pentanone, 98+%	565-61-7
A19999	18	50g	263,00	3-Methyl-2-pentanone, 98+%	565-61-7
A19999	14	25g	151,00	3-Methyl-2-pentanone, 98+%	565-61-7
B20000	03	1g	31,60	1-Bromo-2,3,5-trifluorobenzene, 98%	133739-70-5
B20000	06	5g	130,00	1-Bromo-2,3,5-trifluorobenzene, 98%	133739-70-5
B20002	09	10g	506,00	2,4-Dimethyl-1-pentene, 99%	2213-32-3
B20002	88	2.5g	157,00	2,4-Dimethyl-1-pentene, 99%	2213-32-3
B20004	03	1g	27,10	2-Fluoro-5-(trifluoromethyl)phenol, 97%	141483-15-0
B20004	06	5g	88,40	2-Fluoro-5-(trifluoromethyl)phenol, 97%	141483-15-0
B20006	06	5g	17,00	3-Methoxycatechol, 98%	934-00-9
B20006	14	25g	55,40	3-Methoxycatechol, 98%	934-00-9
B20007	03	1g	31,20	3-(Trifluoromethoxy)benzonitrile, 97%	52771-22-9
B20007	06	5g	98,60	3-(Trifluoromethoxy)benzonitrile, 97%	52771-22-9
B20008	03	1g	49,30	3-Fluoro-4-(trifluoromethyl)benzaldehyde, 97%	204339-72-0
B20008	06	5g	200,00	3-Fluoro-4-(trifluoromethyl)benzaldehyde, 97%	204339-72-0
B20009	03	1g	68,00	2-Methyl-3-(trifluoromethyl)aniline, 98%	54396-44-0
B20009	06	5g	262,00	2-Methyl-3-(trifluoromethyl)aniline, 98%	54396-44-0
B20010	09	10g	110,00	Probenecid, 98%	57-66-9
B20010	88	2.5g	34,90	Probenecid, 98%	57-66-9
B20011	06	5g	44,20	(^+)-1-Phenylethyl isothiocyanate, 97%	4478-92-6
B20011	14	25g	158,00	(^+)-1-Phenylethyl isothiocyanate, 97%	4478-92-6
B20013	03	1g	43,70	2,6-Dichloro-4-(trifluoromethyl)phenylhydrazine, 97%	86398-94-9
B20013	06	5g	163,00	2,6-Dichloro-4-(trifluoromethyl)phenylhydrazine, 97%	86398-94-9
B20014	03	1g	22,30	3-Bromo-4-hydroxy-5-methoxycinnamic acid, 97%	6948-33-0
B20014	06	5g	79,00	3-Bromo-4-hydroxy-5-methoxycinnamic acid, 97%	6948-33-0
B20015	09	10g	148,00	4-Sulfonamidophenylhydrazine hydrochloride, 97%	17852-52-7
B20015	88	2.5g	44,10	4-Sulfonamidophenylhydrazine hydrochloride, 97%	17852-52-7
B20015	18	50g	595,00	4-Sulfonamidophenylhydrazine hydrochloride, 97%	17852-52-7
B20016	03	1g	31,20	4-Fluoro-3-(trifluoromethyl)benzoyl chloride, 97%	67515-56-4
B20016	06	5g	103,00	4-Fluoro-3-(trifluoromethyl)benzoyl chloride, 97%	67515-56-4
B20017	03	1g	39,90	3-Methylbenzotrifluoride, 97%	401-79-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B20017	06	5g	140,00	3-Methylbenzotrifluoride, 97%	401-79-6
B20019	03	1g	24,00	6-Phenyl-2-hexyne, 99%	34298-75-4
B20019	06	5g	95,90	6-Phenyl-2-hexyne, 99%	34298-75-4
B20020	03	1g	45,60	N,N-Dimethylthioacetamide, 97%	631-67-4
B20020	06	5g	169,00	N,N-Dimethylthioacetamide, 97%	631-67-4
B20021	09	10g	29,70	Azoxybenzene, 98+%	495-48-7
B20021	18	50g	119,00	Azoxybenzene, 98+%	495-48-7
B20021	30	250g	535,00	Azoxybenzene, 98+%	495-48-7
B20022	18	50g	16,30	8-Hydroxyquinoline-5-sulfonic acid hydrate, 98%	207386-92-3
B20022	30	250g	65,40	8-Hydroxyquinoline-5-sulfonic acid hydrate, 98%	207386-92-3
B20022	36	500g	113,00	8-Hydroxyquinoline-5-sulfonic acid hydrate, 98%	207386-92-3
B20024	09	10g	54,60	Methyl 3,4-dimethylbenzoate, 98%	38404-42-1
B20024	18	50g	232,00	Methyl 3,4-dimethylbenzoate, 98%	38404-42-1
B20024	30	250g	932,00	Methyl 3,4-dimethylbenzoate, 98%	38404-42-1
B20027	03	1g	33,10	Methyl 3,4-dichlorobenzoate, 97%	2905-68-2
B20027	06	5g	132,00	Methyl 3,4-dichlorobenzoate, 97%	2905-68-2
B20028	03	1g	76,60	Dimethyl 4-aminothiophene-2,3-dicarboxylate hydrochloride, 97%	121071-71-4
B20028	06	5g	300,00	Dimethyl 4-aminothiophene-2,3-dicarboxylate hydrochloride, 97%	121071-71-4
B20028	14	25g	1254,00	Dimethyl 4-aminothiophene-2,3-dicarboxylate hydrochloride, 97%	121071-71-4
B20032	03	1g	64,00	2',3'-Difluoropropiophenone, 95%	101712-19-0
B20032	06	5g	255,00	2',3'-Difluoropropiophenone, 95%	101712-19-0
B20033	03	1g	45,00	4-(Trifluoromethoxy)phenyl isocyanate, 97%	35037-73-1
B20033	06	5g	169,00	4-(Trifluoromethoxy)phenyl isocyanate, 97%	35037-73-1
B20033	14	25g	628,00	4-(Trifluoromethoxy)phenyl isocyanate, 97%	35037-73-1
B20039	02	0.5g	75,50	2,4,6-Trifluorophenylacetic acid, 98%	209991-63-9
B20039	88	2.5g	304,00	2,4,6-Trifluorophenylacetic acid, 98%	209991-63-9
B20040	06	5g	44,40	5-Methylsalicylic acid, 98%	89-56-5
B20040	14	25g	191,00	5-Methylsalicylic acid, 98%	89-56-5
B20042	06	5g	38,80	2,4-Dichloroanisole, 99%	553-82-2
B20042	14	25g	118,00	2,4-Dichloroanisole, 99%	553-82-2
B20042	22	100g	403,00	2,4-Dichloroanisole, 99%	553-82-2
B20043	03	1g	45,60	2-Amino-4-methylthiophene-3-carboxamide, 98%	4651-97-2
B20043	06	5g	183,00	2-Amino-4-methylthiophene-3-carboxamide, 98%	4651-97-2
B20043	14	25g	730,00	2-Amino-4-methylthiophene-3-carboxamide, 98%	4651-97-2
B20044	06	5g	37,40	2,4,7-Triamino-6-phenylpteridine, 98%	396-01-0
B20044	14	25g	113,00	2,4,7-Triamino-6-phenylpteridine, 98%	396-01-0
B20044	22	100g	387,00	2,4,7-Triamino-6-phenylpteridine, 98%	396-01-0
B20046	03	1g	33,90	3,5-Bis(trifluoromethyl)benzophenone, 95%	21221-93-2
B20046	06	5g	136,00	3,5-Bis(trifluoromethyl)benzophenone, 95%	21221-93-2
B20046	14	25g	583,00	3,5-Bis(trifluoromethyl)benzophenone, 95%	21221-93-2
B20049	06	5g	52,00	3-(Trifluoromethyl)benzamide, 98%	1801-10-1
B20049	14	25g	201,00	3-(Trifluoromethyl)benzamide, 98%	1801-10-1
B20050	03	1g	26,20	3-Methyl-4-decanol, erythro + threo, 97%	55816-17-6
B20050	06	5g	104,00	3-Methyl-4-decanol, erythro + threo, 97%	55816-17-6
B20050	14	25g	424,00	3-Methyl-4-decanol, erythro + threo, 97%	55816-17-6
B20052	09	10g	126,00	4-Bromo-2-ethyl-1-iodobenzene, 97%, stab. with copper	175278-30-5
B20052	03	1g	24,10	4-Bromo-2-ethyl-1-iodobenzene, 97%, stab. with copper	175278-30-5
B20054	06	5g	104,00	trans-4-Methylcyclohexanol, 98%	7731-29-5
B20054	14	25g	403,00	trans-4-Methylcyclohexanol, 98%	7731-29-5
B20055	06	5g	42,80	3,4,5-Trimethoxybenzhydrazide, 98%	3291-03-0
B20055	14	25g	164,00	3,4,5-Trimethoxybenzhydrazide, 98%	3291-03-0
B20056	03	1g	36,00	2,3,6-Trifluorobenzyl alcohol, 97%	114152-19-1
B20056	06	5g	129,00	2,3,6-Trifluorobenzyl alcohol, 97%	114152-19-1
B20057	03	1g	21,60	2-Hepten-4-ol, (E)+(Z), 98%	4798-59-8
B20057	06	5g	85,90	2-Hepten-4-ol, (E)+(Z), 98%	4798-59-8
B20057	14	25g	346,00	2-Hepten-4-ol, (E)+(Z), 98%	4798-59-8
B20058	06	5g	44,60	1-n-Propylcyclopentanol, 98%	1604-02-0
B20058	14	25g	178,00	1-n-Propylcyclopentanol, 98%	1604-02-0
B20059	03	1g	20,80	2,4,6-Trimethyl-4-heptanol, 97%	60836-07-9
B20059	06	5g	82,70	2,4,6-Trimethyl-4-heptanol, 97%	60836-07-9
B20059	14	25g	332,00	2,4,6-Trimethyl-4-heptanol, 97%	60836-07-9
B20060	06	5g	62,70	1,4-Hexadiene, cis + trans, 99%	592-45-0
B20060	14	25g	251,00	1,4-Hexadiene, cis + trans, 99%	592-45-0
B20061	14	25g	27,00	Deoxycholic acid, 99%	83-44-3
B20061	22	100g	72,90	Deoxycholic acid, 99%	83-44-3
B20061	36	500g	240,00	Deoxycholic acid, 99%	83-44-3
B20063	22	100g	18,00	Tetramethylthiuram disulfide, 97%	137-26-8
B20063	0E	2500g	210,00	Tetramethylthiuram disulfide, 97%	137-26-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B20063	36	500g	49,60	Tetramethylthiuram disulfide, 97%	137-26-8
B20064	03	1g	38,20	4-Fluoro-2-(trifluoromethyl)benzoyl chloride, 97%	189807-21-4
B20064	06	5g	125,00	4-Fluoro-2-(trifluoromethyl)benzoyl chloride, 97%	189807-21-4
B20065	06	5g	32,70	7-Ethoxy-4-methylcoumarin, 98%	87-05-8
B20065	14	25g	117,00	7-Ethoxy-4-methylcoumarin, 98%	87-05-8
B20066	03	1g	68,50	2,4,5-Trifluorobenzyl bromide, 98%	157911-56-3
B20066	06	5g	263,00	2,4,5-Trifluorobenzyl bromide, 98%	157911-56-3
B20067	06	5g	106,00	2-Bromo-1-butene, 97%	23074-36-4
B20067	14	25g	382,00	2-Bromo-1-butene, 97%	23074-36-4
B20067	03	1g	27,00	2-Bromo-1-butene, 97%	23074-36-4
B20068	03	1g	43,90	1-Methylsulfonyl-4-nitrobenzene, 97%	2976-30-9
B20068	06	5g	174,00	1-Methylsulfonyl-4-nitrobenzene, 97%	2976-30-9
B20069	03	1g	52,80	4-Bromo-3-methyl-1H-pyrazole, 97%	13808-64-5
B20069	06	5g	163,00	4-Bromo-3-methyl-1H-pyrazole, 97%	13808-64-5
B20072	06	5g	43,90	2,5-Dimethyl-1,5-hexadien-3-ol, 97%	17123-63-6
B20072	14	25g	176,00	2,5-Dimethyl-1,5-hexadien-3-ol, 97%	17123-63-6
B20072	22	100g	587,00	2,5-Dimethyl-1,5-hexadien-3-ol, 97%	17123-63-6
B20073	03	1g	53,00	4-Acetyldiphenyl sulfide, 97%	10169-55-8
B20073	06	5g	209,00	4-Acetyldiphenyl sulfide, 97%	10169-55-8
B20074	03	1g	28,00	4'-(Trifluoromethyl)propiophenone, 97%	711-33-1
B20074	06	5g	92,80	4'-(Trifluoromethyl)propiophenone, 97%	711-33-1
B20078	03	1g	21,30	3-Bromo-4-fluorobenzotrifluoride, 97%	68322-84-9
B20078	06	5g	94,30	3-Bromo-4-fluorobenzotrifluoride, 97%	68322-84-9
B20078	14	25g	327,00	3-Bromo-4-fluorobenzotrifluoride, 97%	68322-84-9
B20080	06	5g	35,00	Isobutyl p-toluenesulfonate, 97%	4873-56-7
B20080	14	25g	141,00	Isobutyl p-toluenesulfonate, 97%	4873-56-7
B20081	22	100g	32,90	Benzyl mercaptan, 99%	100-53-8
B20081	36	500g	124,00	Benzyl mercaptan, 99%	100-53-8
B20081	14	25g	20,10	Benzyl mercaptan, 99%	100-53-8
B20082	03	1g	35,80	3,5-Difluorobenzylamine, 97%	90390-27-5
B20082	06	5g	122,00	3,5-Difluorobenzylamine, 97%	90390-27-5
B20084	03	1g	43,20	3-(Trifluoromethoxy)benzoyl chloride, 97%	86270-03-3
B20084	06	5g	162,00	3-(Trifluoromethoxy)benzoyl chloride, 97%	86270-03-3
B20085	03	1g	21,80	1-Bromo-4-n-hexyloxybenzene, 97%	30752-19-3
B20085	06	5g	76,40	1-Bromo-4-n-hexyloxybenzene, 97%	30752-19-3
B20086	03	1g	23,10	2,4,6-Trimethyl-1,6-heptadien-4-ol, 98%	79604-66-3
B20086	06	5g	92,00	2,4,6-Trimethyl-1,6-heptadien-4-ol, 98%	79604-66-3
B20086	14	25g	370,00	2,4,6-Trimethyl-1,6-heptadien-4-ol, 98%	79604-66-3
B20087	14	25g	39,90	trans-Aconitic acid, 98%	4023-65-8
B20087	22	100g	116,00	trans-Aconitic acid, 98%	4023-65-8
B20087	36	500g	477,00	trans-Aconitic acid, 98%	4023-65-8
B20089	AP	500ml	22,90	Tetrachloroethylene, 99%	127-18-4
B20089	0F	2500ml	48,50	Tetrachloroethylene, 99%	127-18-4
B20090	06	5g	33,10	1-Cyclohexyl-1-butanol, 98%	4352-42-5
B20090	14	25g	131,00	1-Cyclohexyl-1-butanol, 98%	4352-42-5
B20092	06	5g	34,40	1,3-Propanedisulfonic acid disodium salt, 99% (dry wt.)	36589-58-9
B20092	14	25g	126,00	1,3-Propanedisulfonic acid disodium salt, 99% (dry wt.)	36589-58-9
B20093	03	1g	21,10	2,3-Difluorobenzaldehyde, 98%	2646-91-5
B20093	06	5g	65,40	2,3-Difluorobenzaldehyde, 98%	2646-91-5
B20093	14	25g	307,00	2,3-Difluorobenzaldehyde, 98%	2646-91-5
B20094	03	1g	22,20	(4-Fluorophenylthio)acetone, 97%	2968-13-0
B20094	06	5g	89,00	(4-Fluorophenylthio)acetone, 97%	2968-13-0
B20095	03	1g	43,10	5-Amino-3-tert-butyl-1-methylpyrazole, 98%	118430-73-2
B20095	06	5g	166,00	5-Amino-3-tert-butyl-1-methylpyrazole, 98%	118430-73-2
B20095	14	25g	695,00	5-Amino-3-tert-butyl-1-methylpyrazole, 98%	118430-73-2
B20096	06	5g	32,60	1,4-Dioxane-2,5-dione, 97%	502-97-6
B20096	14	25g	102,00	1,4-Dioxane-2,5-dione, 97%	502-97-6
B20097	03	1g	27,00	2',6'-Difluoropropiophenone, 97%	85068-31-1
B20097	06	5g	99,70	2',6'-Difluoropropiophenone, 97%	85068-31-1
B20098	14	25g		Perfluoro(2-n-butyltetrahydrofuran), tech., cont. perfluoro(2-n-propyltetrahydropyran)	335-36-4
B20098	09	10g	32,60	Perfluoro(2-n-butyltetrahydrofuran), tech., cont. perfluoro(2-n-propyltetrahydropyran)	335-36-4
B20098	18	50g	138,00	Perfluoro(2-n-butyltetrahydrofuran), tech., cont. perfluoro(2-n-propyltetrahydropyran)	335-36-4
B20098	30	250g	515,00	Perfluoro(2-n-butyltetrahydrofuran), tech., cont. perfluoro(2-n-propyltetrahydropyran)	335-36-4
B20099	03	1g	25,20	Dicyclohexylmethanol, 98%	4453-82-1
B20099	06	5g	88,40	Dicyclohexylmethanol, 98%	4453-82-1
B20099	14	25g	392,00	Dicyclohexylmethanol, 98%	4453-82-1
B20100	06	5g	26,20	2,3-Diphenylquinoxaline, 98+%	1684-14-6
B20100	14	25g	85,00	2,3-Diphenylquinoxaline, 98+%	1684-14-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B20100	22	100g	210,00	2,3-Diphenylquinoxaline, 98+%	1684-14-6
B20104	03	1g	44,10	4-(Trifluoromethylthio)benzoic acid, 97%	330-17-6
B20104	06	5g	152,00	4-(Trifluoromethylthio)benzoic acid, 97%	330-17-6
B20104	14	25g	553,00	4-(Trifluoromethylthio)benzoic acid, 97%	330-17-6
B20105	03	1g	50,60	2,3-Difluorocinnamic acid, 98%	207981-48-4
B20105	06	5g	205,00	2,3-Difluorocinnamic acid, 98%	207981-48-4
B20106	03	1g	40,60	1-Bromo-4-(difluoromethoxy)benzene, 97%	5905-69-1
B20106	06	5g	116,00	1-Bromo-4-(difluoromethoxy)benzene, 97%	5905-69-1
B20106	14	25g	502,00	1-Bromo-4-(difluoromethoxy)benzene, 97%	5905-69-1
B20108	14	25g	22,60	2,2,3,3,4,4,5,5-Octafluoro-1-pentanol, 98%	355-80-6
B20108	22	100g	60,10	2,2,3,3,4,4,5,5-Octafluoro-1-pentanol, 98%	355-80-6
B20108	36	500g	251,00	2,2,3,3,4,4,5,5-Octafluoro-1-pentanol, 98%	355-80-6
B20111	06	5g	38,20	2-Mercapto-4,5-diphenyloxazole, 98%	6670-13-9
B20111	14	25g	168,00	2-Mercapto-4,5-diphenyloxazole, 98%	6670-13-9
B20112	14	25g	37,50	2-Benzyl-4-chlorophenol, 96%	120-32-1
B20112	22	100g	119,00	2-Benzyl-4-chlorophenol, 96%	120-32-1
B20112	36	500g	443,00	2-Benzyl-4-chlorophenol, 96%	120-32-1
B20113	09	10g	49,30	2'-Ethoxyacetophenone, 97+%	2142-67-8
B20113	18	50g	198,00	2'-Ethoxyacetophenone, 97+%	2142-67-8
B20114	06	5g	83,90	2-Phenylpentane, tech. 85%	2719-52-0
B20114	14	25g	323,00	2-Phenylpentane, tech. 85%	2719-52-0
B20114	03	1g	24,60	2-Phenylpentane, tech. 85%	2719-52-0
B20115	03	1g	44,30	2,4,6-Trifluorobenzaldehyde, 97%	58551-83-0
B20115	06	5g	158,00	2,4,6-Trifluorobenzaldehyde, 97%	58551-83-0
B20115	14	25g	612,00	2,4,6-Trifluorobenzaldehyde, 97%	58551-83-0
B20117	03	1g	30,40	4-Bromo-3-fluorobenzotrifluoride, 97%	40161-54-4
B20117	06	5g	118,00	4-Bromo-3-fluorobenzotrifluoride, 97%	40161-54-4
B20118	06	5g	73,50	4-Bromo-2-fluorobenzoic acid, 98%	112704-79-7
B20118	14	25g	301,00	4-Bromo-2-fluorobenzoic acid, 98%	112704-79-7
B20119	03	1g	27,70	4-Chloro-3-(trifluoromethyl)benzonitrile, 97%	1735-54-2
B20119	06	5g	100,00	4-Chloro-3-(trifluoromethyl)benzonitrile, 97%	1735-54-2
B20121	03	1g	59,60	3-(Trifluoromethoxy)benzyl alcohol, 98+%	50823-90-0
B20121	06	5g	199,00	3-(Trifluoromethoxy)benzyl alcohol, 98+%	50823-90-0
B20122	09	10g	33,30	4-(1-Piperazinyl)phenol, 98%	56621-48-8
B20122	18	50g	130,00	4-(1-Piperazinyl)phenol, 98%	56621-48-8
B20122	30	250g	527,00	4-(1-Piperazinyl)phenol, 98%	56621-48-8
B20123	03	1g	25,10	Tetrabromophenol Blue	4430-25-5
B20123	06	5g	85,70	Tetrabromophenol Blue	4430-25-5
B20123	14	25g	340,00	Tetrabromophenol Blue	4430-25-5
B20125	22	100g	22,00	n-Butyl propionate, 99%	590-01-2
B20125	36	500g	74,50	n-Butyl propionate, 99%	590-01-2
B20127	06	5g	39,00	6-Iodo-1,4-benzodioxane, 95%, remainder mainly 5-isomer	57744-67-9
B20127	14	25g	157,00	6-Iodo-1,4-benzodioxane, 95%, remainder mainly 5-isomer	57744-67-9
B20128	03	1g	19,40	6-Hepten-3-ol, 99%	19781-77-2
B20128	06	5g	77,70	6-Hepten-3-ol, 99%	19781-77-2
B20128	14	25g	328,00	6-Hepten-3-ol, 99%	19781-77-2
B20133	06	5g	34,60	1-Chloro-5-methylhexane, 98%	33240-56-1
B20133	14	25g	136,00	1-Chloro-5-methylhexane, 98%	33240-56-1
B20135	06	5g	20,10	4-Undecanone, 98%	14476-37-0
B20135	14	25g	64,10	4-Undecanone, 98%	14476-37-0
B20135	22	100g	221,00	4-Undecanone, 98%	14476-37-0
B20136	03	1g	28,00	[2.2]Paracyclophane, 99%	1633-22-3
B20136	06	5g	66,60	[2.2]Paracyclophane, 99%	1633-22-3
B20138	03	1g	68,10	3-Amino-4-bromo-5-methylisoxazole, 97%	5819-40-9
B20138	06	5g	272,00	3-Amino-4-bromo-5-methylisoxazole, 97%	5819-40-9
B20138	14	25g	1088,00	3-Amino-4-bromo-5-methylisoxazole, 97%	5819-40-9
B20140	03	1g	61,60	2-Fluoro-5-(trifluoromethyl)benzylamine, 97%	199296-61-2
B20140	06	5g	256,00	2-Fluoro-5-(trifluoromethyl)benzylamine, 97%	199296-61-2
B20141	03	1g	17,70	3,5-Dimethyl-3-hexanol, 98%	4209-91-0
B20141	06	5g	62,70	3,5-Dimethyl-3-hexanol, 98%	4209-91-0
B20141	14	25g	274,00	3,5-Dimethyl-3-hexanol, 98%	4209-91-0
B20142	03	1g	38,30	2,3,4-Trifluorophenol, 98%	2822-41-5
B20142	06	5g	121,00	2,3,4-Trifluorophenol, 98%	2822-41-5
B20144	14	25g	40,90	1H,1H,7H-Dodecafluoro-1-heptanol, 97%	335-99-9
B20144	22	100g	141,00	1H,1H,7H-Dodecafluoro-1-heptanol, 97%	335-99-9
B20144	36	500g	468,00	1H,1H,7H-Dodecafluoro-1-heptanol, 97%	335-99-9
B20145	03	1g	65,10	5-Methyl-3-phenyl-1,2,4-oxadiazole, 97%	1198-98-7
B20145	06	5g	103,00	5-Methyl-3-phenyl-1,2,4-oxadiazole, 97%	1198-98-7

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B20146	14	25g	83,80	3,3-Tetramethyleneglutaric acid, 98+%	16713-66-9
B20146	22	100g	253,00	3,3-Tetramethyleneglutaric acid, 98+%	16713-66-9
B20147	03	1g	17,50	3'-(Trifluoromethyl)propiophenone, 97%	1533-03-5
B20147	06	5g	63,80	3'-(Trifluoromethyl)propiophenone, 97%	1533-03-5
B20147	14	25g	240,00	3'-(Trifluoromethyl)propiophenone, 97%	1533-03-5
B20148	09	10g	58,00	Ethyl 2-oxo-4-phenylbutyrate, 90+%	64920-29-2
B20148	18	50g	200,00	Ethyl 2-oxo-4-phenylbutyrate, 90+%	64920-29-2
B20149	09	10g	50,70	Ethyl diacetoacetate, 97%	603-69-0
B20149	18	50g	175,00	Ethyl diacetoacetate, 97%	603-69-0
B20149	30	250g	697,00	Ethyl diacetoacetate, 97%	603-69-0
B20150	03	1g	20,60	3',5'-Difluoropropiophenone, 97%	135306-45-5
B20150	06	5g	73,20	3',5'-Difluoropropiophenone, 97%	135306-45-5
B20150	14	25g	311,00	3',5'-Difluoropropiophenone, 97%	135306-45-5
B20151	03	1g	68,30	4,5-Dichloro-1-methylimidazole, 97%	1192-53-6
B20151	06	5g	274,00	4,5-Dichloro-1-methylimidazole, 97%	1192-53-6
B20152	09	10g	86,80	2-Amino-4,6-dimethoxypyrimidine, 98%	36315-01-2
B20152	88	2.5g	35,40	2-Amino-4,6-dimethoxypyrimidine, 98%	36315-01-2
B20153	06	5g	27,60	2,4-Dimethyl-3-heptanol, erythro + threo, 98%	19549-72-5
B20153	14	25g	106,00	2,4-Dimethyl-3-heptanol, erythro + threo, 98%	19549-72-5
B20155	06	5g	40,20	1-Penten-3-ol, 98+%	616-25-1
B20155	14	25g	123,00	1-Penten-3-ol, 98+%	616-25-1
B20155	22	100g	409,00	1-Penten-3-ol, 98+%	616-25-1
B20156	09	10g	36,60	1H,1H,2H,2H-Perfluorooctanol, 97%	647-42-7
B20156	18	50g	134,00	1H,1H,2H,2H-Perfluorooctanol, 97%	647-42-7
B20156	30	250g	525,00	1H,1H,2H,2H-Perfluorooctanol, 97%	647-42-7
B20157	0E	2500g	234,00	Benzoguanamine, 99%	91-76-9
B20157	36	500g	63,50	Benzoguanamine, 99%	91-76-9
B20157	22	100g	19,20	Benzoguanamine, 99%	91-76-9
B20160	03	1g	26,50	1-Fluoro-4-(trifluoromethoxy)benzene, 99%	352-67-0
B20160	06	5g	106,00	1-Fluoro-4-(trifluoromethoxy)benzene, 99%	352-67-0
B20163	03	1g	38,40	2-Fluoro-5-(trifluoromethyl)benzonitrile, 97%	4088-84-0
B20163	06	5g	132,00	2-Fluoro-5-(trifluoromethyl)benzonitrile, 97%	4088-84-0
B20165	14	25g	52,60	2,3-Dichloro-5-(trifluoromethyl)pyridine, 97%	69045-84-7
B20165	22	100g	173,00	2,3-Dichloro-5-(trifluoromethyl)pyridine, 97%	69045-84-7
B20167	06	5g	53,00	Nitronium tetrafluoroborate, 96%	13826-86-3
B20167	14	25g	174,00	Nitronium tetrafluoroborate, 96%	13826-86-3
B20167	22	100g	549,00	Nitronium tetrafluoroborate, 96%	13826-86-3
B20168	03	1g	17,00	3',5'-Bis(trifluoromethyl)propiophenone, 97%	85068-34-4
B20168	06	5g	73,70	3',5'-Bis(trifluoromethyl)propiophenone, 97%	85068-34-4
B20169	06	5g	41,10	Methyl 2-chloro-4-nitrobenzoate, 98%	13324-11-3
B20169	14	25g	140,00	Methyl 2-chloro-4-nitrobenzoate, 98%	13324-11-3
B20169	22	100g	460,00	Methyl 2-chloro-4-nitrobenzoate, 98%	13324-11-3
B20171	02	0.5g	56,40	2,4,6-Trifluorophenylacetonitrile, 98%	220227-80-5
B20171	88	2.5g	214,00	2,4,6-Trifluorophenylacetonitrile, 98%	220227-80-5
B20172	0E	2500g	624,00	Periodic acid, 34% w/w aq. soln.	10450-60-9
B20172	22	100g	44,70	Periodic acid, 34% w/w aq. soln.	10450-60-9
B20172	36	500g	161,00	Periodic acid, 34% w/w aq. soln.	10450-60-9
B20174	03	1g	20,70	2-Chloro-6-methylpyridine, 98%	18368-63-3
B20174	06	5g	66,80	2-Chloro-6-methylpyridine, 98%	18368-63-3
B20174	14	25g	283,00	2-Chloro-6-methylpyridine, 98%	18368-63-3
B20175	06	5g	130,00	3-Ethyl-4-octanone, 98%	19781-29-4
B20175	14	25g	513,00	3-Ethyl-4-octanone, 98%	19781-29-4
B20177	03	1g	26,80	Methyl 3-(thien-2-yl)acrylate, 97%	20883-96-9
B20177	06	5g	74,60	Methyl 3-(thien-2-yl)acrylate, 97%	20883-96-9
B20178	06	5g	33,60	2,4-Dichlorophenyl isothiocyanate, 97%	6590-96-1
B20178	14	25g	110,00	2,4-Dichlorophenyl isothiocyanate, 97%	6590-96-1
B20180	06	5g	39,00	2-(Ethylsulfonyl)ethanol, 94%	513-12-2
B20180	14	25g	151,00	2-(Ethylsulfonyl)ethanol, 94%	513-12-2
B20180	22	100g	485,00	2-(Ethylsulfonyl)ethanol, 94%	513-12-2
B20181	03	1g	65,20	Methyl isoquinoline-3-carboxylate, 98%	27104-73-0
B20181	06	5g	270,00	Methyl isoquinoline-3-carboxylate, 98%	27104-73-0
B20181	14	25g	1152,00	Methyl isoquinoline-3-carboxylate, 98%	27104-73-0
B20182	18	50g	30,40	N,N-Dimethylethylenediamine, 97%	108-00-9
B20182	30	250g	112,00	N,N-Dimethylethylenediamine, 97%	108-00-9
B20182	22	100g	49,80	N,N-Dimethylethylenediamine, 97%	108-00-9
B20183	06	5g	51,60	2-Chloro-2-methylhexane, 97%	4398-65-6
B20183	14	25g	196,00	2-Chloro-2-methylhexane, 97%	4398-65-6
B20184	03	1g	36,60	5-Fluoro-2-(trifluoromethyl)benzyl alcohol, 97%	238742-82-0

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B20184	06	5g	165,00	5-Fluoro-2-(trifluoromethyl)benzyl alcohol, 97%	238742-82-0
B20185	03	1g	33,40	Cyclopropylcarboxamidine hydrochloride, 97%	57297-29-7
B20185	06	5g	140,00	Cyclopropylcarboxamidine hydrochloride, 97%	57297-29-7
B20185	14	25g	463,00	Cyclopropylcarboxamidine hydrochloride, 97%	57297-29-7
B20187	14	25g	39,20	2,4,4-Trimethyl-1-pentene, 99%	107-39-1
B20187	22	100g	124,00	2,4,4-Trimethyl-1-pentene, 99%	107-39-1
B20188	09	10g	60,50	3-Cyano-6-methyl-2-pyridone, 98%	4241-27-4
B20188	18	50g	242,00	3-Cyano-6-methyl-2-pyridone, 98%	4241-27-4
B20188	30	250g	965,00	3-Cyano-6-methyl-2-pyridone, 98%	4241-27-4
B20189	06	5g	53,10	3-Bromophenylacetonitrile, 97%	31938-07-5
B20189	14	25g	162,00	3-Bromophenylacetonitrile, 97%	31938-07-5
B20189	22	100g	472,00	3-Bromophenylacetonitrile, 97%	31938-07-5
B20190	06	5g	50,40	2-Nitrophenylacetonitrile, 98%	610-66-2
B20190	14	25g	196,00	2-Nitrophenylacetonitrile, 98%	610-66-2
B20190	03	1g	20,50	2-Nitrophenylacetonitrile, 98%	610-66-2
B20191	06	5g	60,00	14-Heptacosanone, 97%	542-50-7
B20191	14	25g	258,00	14-Heptacosanone, 97%	542-50-7
B20195	06	5g	29,60	1-Cyclohexyl-1-pentanol, 98%	7338-43-4
B20195	14	25g	110,00	1-Cyclohexyl-1-pentanol, 98%	7338-43-4
B20196	03	1g	60,00	3-(Trifluoromethoxy)phenol, 98%	827-99-6
B20196	06	5g	217,00	3-(Trifluoromethoxy)phenol, 98%	827-99-6
B20198	03	1g	24,60	1-(2-Chlorophenyl)biguanide hydrochloride, 97%	19579-44-3
B20198	06	5g	94,30	1-(2-Chlorophenyl)biguanide hydrochloride, 97%	19579-44-3
B20199	03	1g	27,70	Methyl 3-methylaminocrotonate, 97%	13412-12-9
B20199	06	5g	110,00	Methyl 3-methylaminocrotonate, 97%	13412-12-9
B20199	14	25g	494,00	Methyl 3-methylaminocrotonate, 97%	13412-12-9
B20200	06	5g	28,60	1-Acetylpiperazine, 99%	13889-98-0
B20200	14	25g	95,60	1-Acetylpiperazine, 99%	13889-98-0
B20200	22	100g	268,00	1-Acetylpiperazine, 99%	13889-98-0
B20201	03	1g	61,00	3-Nitro-o-phenylenediamine, 98%	3694-52-8
B20201	06	5g	200,00	3-Nitro-o-phenylenediamine, 98%	3694-52-8
B20201	14	25g	725,00	3-Nitro-o-phenylenediamine, 98%	3694-52-8
B20203	09	10g	156,00	2-Bromo-1,3,4-trifluorobenzene, 97%	176793-04-7
B20203	88	2.5g	44,00	2-Bromo-1,3,4-trifluorobenzene, 97%	176793-04-7
B20204	03	1g	26,40	2,4-Difluorophenyl isothiocyanate, 96%	141106-52-7
B20204	06	5g	114,00	2,4-Difluorophenyl isothiocyanate, 96%	141106-52-7
B20206	03	1g	23,90	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 98%	23165-29-9
B20206	06	5g	97,60	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 98%	23165-29-9
B20206	14	25g	405,00	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 98%	23165-29-9
B20207	09	10g	44,30	Perfluoro-1-iodooctane, 98%	507-63-1
B20207	18	50g	166,00	Perfluoro-1-iodooctane, 98%	507-63-1
B20208	03	1g	21,60	(^+)-4-Penten-2-ol, 98%	625-31-0
B20208	06	5g	46,90	(^+)-4-Penten-2-ol, 98%	625-31-0
B20208	14	25g	204,00	(^+)-4-Penten-2-ol, 98%	625-31-0
B20209	06	5g	129,00	Ethylidenecyclopentane, 90+%	2146-37-4
B20209	14	25g	507,00	Ethylidenecyclopentane, 90+%	2146-37-4
B20210	14	25g	49,20	3-Hexanol, 98%	623-37-0
B20210	22	100g	162,00	3-Hexanol, 98%	623-37-0
B20212	09	10g	117,00	1-Acetyl-5-nitroindoline, 98%	33632-27-8
B20212	88	2.5g	39,40	1-Acetyl-5-nitroindoline, 98%	33632-27-8
B20212	18	50g	466,00	1-Acetyl-5-nitroindoline, 98%	33632-27-8
B20213	09	10g	28,00	N-(4-Aminobenzoyl)-^b-alanine, 98%	7377-08-4
B20213	18	50g	101,00	N-(4-Aminobenzoyl)-^b-alanine, 98%	7377-08-4
B20214	03	1g	28,80	2,3-Difluorobenzyl bromide, 97%	113211-94-2
B20214	06	5g	101,00	2,3-Difluorobenzyl bromide, 97%	113211-94-2
B20214	14	25g	387,00	2,3-Difluorobenzyl bromide, 97%	113211-94-2
B20215	AK	250ml	26,00	Trimethyl borate, 99%	121-43-7
B20215	AU	1000ml	98,00	Trimethyl borate, 99%	121-43-7
B20217	06	5g	93,30	3-Chloro-4-fluorobenzoyl chloride, 97%	65055-17-6
B20217	14	25g	284,00	3-Chloro-4-fluorobenzoyl chloride, 97%	65055-17-6
B20218	03	1g	43,30	2-Dimethylamino-6-fluorobenzonitrile, 97%	96994-73-9
B20218	06	5g	178,00	2-Dimethylamino-6-fluorobenzonitrile, 97%	96994-73-9
B20218	14	25g	739,00	2-Dimethylamino-6-fluorobenzonitrile, 97%	96994-73-9
B20220	03	1g	31,40	2-Methyl-5-hexen-3-ol, 99%	32815-70-6
B20220	06	5g	125,00	2-Methyl-5-hexen-3-ol, 99%	32815-70-6
B20220	14	25g	516,00	2-Methyl-5-hexen-3-ol, 99%	32815-70-6
B20221	06	5g	58,60	2-(Trifluoromethyl)benzophenone, 98%	727-99-1
B20221	14	25g	265,00	2-(Trifluoromethyl)benzophenone, 98%	727-99-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B20222	03	1g	53,10	6,8-Dibromocoumarin-3-carboxylic acid, 97%	3855-87-6
B20224	03	1g	38,00	Methyl 3-chlorothiophene-2-carboxylate, 97%	88105-17-3
B20224	06	5g	145,00	Methyl 3-chlorothiophene-2-carboxylate, 97%	88105-17-3
B20225	03	1g	16,60	4,7-Dimethyl-4-octanol, 99%	19781-13-6
B20225	06	5g	57,30	4,7-Dimethyl-4-octanol, 99%	19781-13-6
B20225	14	25g	216,00	4,7-Dimethyl-4-octanol, 99%	19781-13-6
B20226	06	5g	58,00	1H-Perfluorohexane, 97%	355-37-3
B20226	14	25g	163,00	1H-Perfluorohexane, 97%	355-37-3
B20226	22	100g	541,00	1H-Perfluorohexane, 97%	355-37-3
B20227	03	1g	26,20	2',5'-Diethoxybenzanilide, 97%	92-22-8
B20227	06	5g	105,00	2',5'-Diethoxybenzanilide, 97%	92-22-8
B20227	14	25g	407,00	2',5'-Diethoxybenzanilide, 97%	92-22-8
B20228	03	1g	16,70	Allylcyclopentane, 98%	3524-75-2
B20228	06	5g	53,60	Allylcyclopentane, 98%	3524-75-2
B20228	14	25g	197,00	Allylcyclopentane, 98%	3524-75-2
B20229	03	1g	57,00	3',5'-Difluoro-4'-hydroxypropiophenone, 98%	178374-78-2
B20229	06	5g	202,00	3',5'-Difluoro-4'-hydroxypropiophenone, 98%	178374-78-2
B20230	03	1g	37,00	3,4-Difluorocinnamic acid, 97%	112897-97-9
B20230	06	5g	113,00	3,4-Difluorocinnamic acid, 97%	112897-97-9
B20231	06	5g	34,60	1H,1H,2H-Perfluoro-1-decene, 99%	21652-58-4
B20231	14	25g	120,00	1H,1H,2H-Perfluoro-1-decene, 99%	21652-58-4
B20231	22	100g	365,00	1H,1H,2H-Perfluoro-1-decene, 99%	21652-58-4
B20232	03	1g	34,30	6,6-Dimethylfulvene, tech 85%	2175-91-9
B20232	06	5g	104,00	6,6-Dimethylfulvene, tech 85%	2175-91-9
B20232	14	25g		6,6-Dimethylfulvene, tech 85%	2175-91-9
B20233	18	50g	45,10	Methyl N-methylanthranilate, 98%	85-91-6
B20233	30	250g	175,00	Methyl N-methylanthranilate, 98%	85-91-6
B20233	22	100g	80,20	Methyl N-methylanthranilate, 98%	85-91-6
B20234	0B	1000g	180,00	Diethyl phenylmalonate, 98%	83-13-6
B20234	30	250g	49,20	Diethyl phenylmalonate, 98%	83-13-6
B20236	06	5g	86,00	2,3,4-Trimethyl-3-pentanol, 98%	3054-92-0
B20236	14	25g	354,00	2,3,4-Trimethyl-3-pentanol, 98%	3054-92-0
B20237	09	10g	145,00	Methyl 3-methoxyphenylacetate, 97%	18927-05-4
B20237	18	50g	504,00	Methyl 3-methoxyphenylacetate, 97%	18927-05-4
B20237	88	2.5g	50,60	Methyl 3-methoxyphenylacetate, 97%	18927-05-4
B20242	14	25g	28,20	1-Acetoxy-2-methoxybenzene, 98%	15212-03-0
B20242	22	100g	91,00	1-Acetoxy-2-methoxybenzene, 98%	15212-03-0
B20243	03	1g	34,90	3,4-Dimethyl-2-hexanol, erythro + threo, 98%	31350-88-6
B20243	06	5g	140,00	3,4-Dimethyl-2-hexanol, erythro + threo, 98%	31350-88-6
B20243	14	25g	559,00	3,4-Dimethyl-2-hexanol, erythro + threo, 98%	31350-88-6
B20244	06	5g	57,60	2,2-Dimethyl-3-hexanol, 97%	4209-90-9
B20244	14	25g	231,00	2,2-Dimethyl-3-hexanol, 97%	4209-90-9
B20245	03	1g	27,30	N-[3,5-Bis(trifluoromethyl)phenyl]thiourea, 98+%	175277-17-5
B20245	06	5g	114,00	N-[3,5-Bis(trifluoromethyl)phenyl]thiourea, 98+%	175277-17-5
B20246	03	1g	21,30	2,5-Difluorophenylacetonitrile, 97%	69584-87-8
B20246	06	5g	88,70	2,5-Difluorophenylacetonitrile, 97%	69584-87-8
B20247	03	1g	28,60	(4-Methylphenylthio)acetone, 97%	1200-13-1
B20247	06	5g	99,30	(4-Methylphenylthio)acetone, 97%	1200-13-1
B20248	06	5g	27,90	2-Phenyl-4-penten-2-ol, 98%	4743-74-2
B20248	14	25g	111,00	2-Phenyl-4-penten-2-ol, 98%	4743-74-2
B20249	09	10g	217,00	Methyl 4-bromo-3-hydroxythiophene-2-carboxylate, 97%	95201-93-7
B20249	88	2.5g	65,70	Methyl 4-bromo-3-hydroxythiophene-2-carboxylate, 97%	95201-93-7
B20250	03	1g	37,60	2-Bromo-5-chloro-3-methylbenzo(b)thiophene, 97%	175203-60-8
B20250	06	5g	145,00	2-Bromo-5-chloro-3-methylbenzo(b)thiophene, 97%	175203-60-8
B20251	14	25g	17,60	Di-n-butylammonium tetrafluoroborate, 98%	12107-76-5
B20251	22	100g	57,30	Di-n-butylammonium tetrafluoroborate, 98%	12107-76-5
B20252	09	10g	34,20	2-(1-Piperazinyl)phenol, 98%	1011-17-2
B20252	18	50g	134,00	2-(1-Piperazinyl)phenol, 98%	1011-17-2
B20252	30	250g	541,00	2-(1-Piperazinyl)phenol, 98%	1011-17-2
B20253	06	5g	69,20	Copper(II) trifluoromethanesulfonate, 98%	34946-82-2
B20253	14	25g	230,00	Copper(II) trifluoromethanesulfonate, 98%	34946-82-2
B20253	22	100g	712,00	Copper(II) trifluoromethanesulfonate, 98%	34946-82-2
B20254	06	5g	44,90	2-Ethyl-1,3-cyclopentanedione, 98+%	823-36-9
B20254	14	25g	169,00	2-Ethyl-1,3-cyclopentanedione, 98+%	823-36-9
B20254	22	100g	618,00	2-Ethyl-1,3-cyclopentanedione, 98+%	823-36-9
B20255	03	1g	37,20	2-(Difluoromethoxy)aniline, 97%	22236-04-0
B20255	06	5g	125,00	2-(Difluoromethoxy)aniline, 97%	22236-04-0
B20256	03	1g	20,50	4-Fluoro-3-(trifluoromethyl)benzonitrile, 98+%	67515-59-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B20256	06	5g	70,70	4-Fluoro-3-(trifluoromethyl)benzonitrile, 98+%	67515-59-7
B20256	14	25g	289,00	4-Fluoro-3-(trifluoromethyl)benzonitrile, 98+%	67515-59-7
B20258	06	5g	56,10	4-Penten-1-yl acetate, 98%	1576-85-8
B20258	14	25g	223,00	4-Penten-1-yl acetate, 98%	1576-85-8
B20259	09	10g	192,00	1,4-Bis(2-hydroxyhexafluoroisopropyl)benzene, 98%	1992-15-0
B20259	03	1g	26,80	1,4-Bis(2-hydroxyhexafluoroisopropyl)benzene, 98%	1992-15-0
B20260	09	10g	34,60	Isopulegol, mixture of isomers, 97%	7786-67-6
B20260	18	50g	133,00	Isopulegol, mixture of isomers, 97%	7786-67-6
B20262	03	1g	46,40	5-Acetyl-2-amino-4-methylpyrimidine, 97%	66373-25-9
B20262	06	5g	166,00	5-Acetyl-2-amino-4-methylpyrimidine, 97%	66373-25-9
B20263	0E	2500g	242,00	Potassium titanium oxide	12030-97-6
B20263	22	100g	20,60	Potassium titanium oxide	12030-97-6
B20263	36	500g	78,30	Potassium titanium oxide	12030-97-6
B20265	02	0.5g	36,10	5-Acetyl-2,3-dihydrobenzo[b]furan, 97%	90843-31-5
B20265	88	2.5g	130,00	5-Acetyl-2,3-dihydrobenzo[b]furan, 97%	90843-31-5
B20265	09	10g	470,00	5-Acetyl-2,3-dihydrobenzo[b]furan, 97%	90843-31-5
B20267	03	1g	49,90	4-(Trifluoromethoxy)phenylacetonitrile, 98%	49561-96-8
B20267	06	5g	172,00	4-(Trifluoromethoxy)phenylacetonitrile, 98%	49561-96-8
B20268	03	1g	19,50	3-Decyne, 98+%	2384-85-2
B20268	06	5g	78,00	3-Decyne, 98+%	2384-85-2
B20268	14	25g	311,00	3-Decyne, 98+%	2384-85-2
B20271	AP	500ml	65,40	1-Hexene, 98%	592-41-6
B20271	AC	25ml	18,20	1-Hexene, 98%	592-41-6
B20271	AE	100ml	19,10	1-Hexene, 98%	592-41-6
B20272	06	5g	47,80	2',4'-Dihydroxy-3'-methylacetophenone, 98%	10139-84-1
B20272	14	25g	179,00	2',4'-Dihydroxy-3'-methylacetophenone, 98%	10139-84-1
B20273	22	100g	65,20	DL-Asparagine monohydrate, 98%	3130-87-8
B20273	36	500g	266,00	DL-Asparagine monohydrate, 98%	3130-87-8
B20274	03	1g	56,50	2-(Trifluoromethoxy)benzyl alcohol, 97%	175278-07-6
B20274	06	5g	227,00	2-(Trifluoromethoxy)benzyl alcohol, 97%	175278-07-6
B20275	03	1g	27,30	2-Fluoro-5-methylphenol, 97%	63762-79-8
B20275	06	5g	105,00	2-Fluoro-5-methylphenol, 97%	63762-79-8
B20276	14	25g	23,90	1,2-Dibromotetrachloroethane, 97%	630-25-1
B20276	22	100g	73,90	1,2-Dibromotetrachloroethane, 97%	630-25-1
B20277	06	5g	49,30	3-Chloro-3-methylhexane, 97%	43197-78-0
B20277	14	25g	195,00	3-Chloro-3-methylhexane, 97%	43197-78-0
B20278	14	25g	27,50	2-Chloro-4-fluorotoluene, 98%	452-73-3
B20278	22	100g	73,90	2-Chloro-4-fluorotoluene, 98%	452-73-3
B20278	36	500g	337,00	2-Chloro-4-fluorotoluene, 98%	452-73-3
B20280	03	1g	19,10	2-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	115029-22-6
B20280	06	5g	72,70	2-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	115029-22-6
B20280	14	25g	343,00	2-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	115029-22-6
B20281	09	10g	125,00	4-Bromobenzenesulfinic acid sodium salt dihydrate, 97%	175278-64-5
B20281	88	2.5g	39,40	4-Bromobenzenesulfinic acid sodium salt dihydrate, 97%	175278-64-5
B20281	18	50g	565,00	4-Bromobenzenesulfinic acid sodium salt dihydrate, 97%	175278-64-5
B20283	03	1g	19,40	9-Fluorenone-1-carboxylic acid, 98%	1573-92-8
B20283	06	5g	57,90	9-Fluorenone-1-carboxylic acid, 98%	1573-92-8
B20284	06	5g	78,00	1-Nonen-4-ol, 98%	35192-73-5
B20284	14	25g	311,00	1-Nonen-4-ol, 98%	35192-73-5
B20285	09	10g	56,50	3,6-Dimethyl-3-heptanol, 99%	1573-28-0
B20285	18	50g	226,00	3,6-Dimethyl-3-heptanol, 99%	1573-28-0
B20285	30	250g	933,00	3,6-Dimethyl-3-heptanol, 99%	1573-28-0
B20288	06	5g	117,00	cis-3-Methylcyclohexanol, 95%	24965-90-0
B20288	14	25g	474,00	cis-3-Methylcyclohexanol, 95%	24965-90-0
B20289	03	1g	53,20	6-Oxo-1,4,5,6-tetrahydropyridazine-3-carboxylic acid, 97%	27372-38-9
B20289	06	5g	211,00	6-Oxo-1,4,5,6-tetrahydropyridazine-3-carboxylic acid, 97%	27372-38-9
B20290	03	1g	104,00	1,3-Di-tert-butylbenzene, 99%	1014-60-4
B20290	06	5g	416,00	1,3-Di-tert-butylbenzene, 99%	1014-60-4
B20290	14	25g	1694,00	1,3-Di-tert-butylbenzene, 99%	1014-60-4
B20291	06	5g	53,70	N-Methyldiacetamide, 90+%	1113-68-4
B20291	14	25g	214,00	N-Methyldiacetamide, 90+%	1113-68-4
B20292	03	1g	16,60	4-(4-Morpholinyl)aniline, 98+%	2524-67-6
B20292	06	5g	32,70	4-(4-Morpholinyl)aniline, 98+%	2524-67-6
B20292	14	25g	123,00	4-(4-Morpholinyl)aniline, 98+%	2524-67-6
B20293	03	1g	32,10	2-Fluoro-5-(trifluoromethyl)benzoic acid, 98+%	115029-23-7
B20293	06	5g	109,00	2-Fluoro-5-(trifluoromethyl)benzoic acid, 98+%	115029-23-7
B20293	14	25g	438,00	2-Fluoro-5-(trifluoromethyl)benzoic acid, 98+%	115029-23-7
B20294	03	1g	23,90	Orcein, for analysis	1400-62-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B20294	06	5g	71,80	Orcein, for analysis	1400-62-0
B20296	03	1g	67,00	3-Ethoxythiophene-2-carboxylic acid, 97%	139926-23-1
B20296	06	5g	279,00	3-Ethoxythiophene-2-carboxylic acid, 97%	139926-23-1
B20296	14	25g	1104,00	3-Ethoxythiophene-2-carboxylic acid, 97%	139926-23-1
B20298	06	5g	50,80	1-Methyl-1,4-cyclohexadiene, 97%, stab. with 0.01% BHT	4313-57-9
B20298	14	25g	151,00	1-Methyl-1,4-cyclohexadiene, 97%, stab. with 0.01% BHT	4313-57-9
B20301	03	1g	23,60	3',5'-Difluoroacetophenone, 97%	123577-99-1
B20301	06	5g	71,00	3',5'-Difluoroacetophenone, 97%	123577-99-1
B20301	14	25g	249,00	3',5'-Difluoroacetophenone, 97%	123577-99-1
B20303	03	1g	22,20	1,8,9-Trihydroxyanthracene, 97%	1143-38-0
B20303	06	5g	91,30	1,8,9-Trihydroxyanthracene, 97%	1143-38-0
B20303	14	25g	408,00	1,8,9-Trihydroxyanthracene, 97%	1143-38-0
B20304	03	1g	52,70	2,3,5-Trifluorobenzonitrile, 98%	241154-09-6
B20304	06	5g	191,00	2,3,5-Trifluorobenzonitrile, 98%	241154-09-6
B20307	06	5g	26,40	5-Bromoindole, 99%	10075-50-0
B20307	14	25g	98,60	5-Bromoindole, 99%	10075-50-0
B20307	22	100g	316,00	5-Bromoindole, 99%	10075-50-0
B20311	03	1g	23,50	1-(4-Chlorophenyl)biguanide hydrochloride, 97%	4022-81-5
B20311	06	5g	103,00	1-(4-Chlorophenyl)biguanide hydrochloride, 97%	4022-81-5
B20313	03	1g	54,40	4-(Trifluoromethylthio)benzaldehyde, 90+%	4021-50-5
B20313	06	5g	169,00	4-(Trifluoromethylthio)benzaldehyde, 90+%	4021-50-5
B20316	03	1g	25,40	1-Cyclopentyl-2,2-dimethyl-1-propanol, 98%	337966-85-5
B20316	06	5g	102,00	1-Cyclopentyl-2,2-dimethyl-1-propanol, 98%	337966-85-5
B20316	14	25g	434,00	1-Cyclopentyl-2,2-dimethyl-1-propanol, 98%	337966-85-5
B20317	09	10g	112,00	Cyclobutanecarbonyl chloride, 98%	5006-22-4
B20317	18	50g	406,00	Cyclobutanecarbonyl chloride, 98%	5006-22-4
B20318	06	5g	50,20	3-Ethylpyridine, 98%	536-78-7
B20318	14	25g	186,00	3-Ethylpyridine, 98%	536-78-7
B20319	03	1g	24,10	2,3,6-Trifluorobenzaldehyde, 97%	104451-70-9
B20319	06	5g	98,00	2,3,6-Trifluorobenzaldehyde, 97%	104451-70-9
B20320	03	1g	48,60	4-Methyl(thiobenzamide), 97%	2362-62-1
B20320	06	5g	175,00	4-Methyl(thiobenzamide), 97%	2362-62-1
B20321	03	1g	28,30	2,3,6-Trifluorobenzoyl chloride, 97%	189807-20-3
B20321	06	5g	111,00	2,3,6-Trifluorobenzoyl chloride, 97%	189807-20-3
B20322	0C	10000g	249,00	Palmitic acid, 95%	57-10-3
B20322	0E	2500g	77,10	Palmitic acid, 95%	57-10-3
B20322	36	500g	24,00	Palmitic acid, 95%	57-10-3
B20323	03	1g	42,80	2,4,6-Trifluorobenzoyl chloride, 97%	79538-29-7
B20323	06	5g	172,00	2,4,6-Trifluorobenzoyl chloride, 97%	79538-29-7
B20325	06	5g	52,20	1-tert-Butyl-3-ethylbenzene, 98%	14411-56-4
B20325	14	25g	208,00	1-tert-Butyl-3-ethylbenzene, 98%	14411-56-4
B20326	09	10g	41,40	4-Hydrazinobenzoic acid hydrochloride, 98%	24589-77-3
B20326	18	50g	158,00	4-Hydrazinobenzoic acid hydrochloride, 98%	24589-77-3
B20326	30	250g	597,00	4-Hydrazinobenzoic acid hydrochloride, 98%	24589-77-3
B20327	06	5g	153,00	Pentachloroaniline, 96%	527-20-8
B20327	14	25g	598,00	Pentachloroaniline, 96%	527-20-8
B20327	03	1g	36,50	Pentachloroaniline, 96%	527-20-8
B20329	03	1g	45,10	4-Bromo-2,6-difluorophenol, 97%	104197-13-9
B20329	06	5g	179,00	4-Bromo-2,6-difluorophenol, 97%	104197-13-9
B20331	06	5g	64,00	Formamidine disulfide dihydrochloride, 97%	14807-75-1
B20331	14	25g	255,00	Formamidine disulfide dihydrochloride, 97%	14807-75-1
B20331	22	100g	816,00	Formamidine disulfide dihydrochloride, 97%	14807-75-1
B20332	06	5g	42,40	Sodium 1-undecanesulfonate, 98+% (dry wt.), water <2%	5838-34-6
B20332	14	25g	179,00	Sodium 1-undecanesulfonate, 98+% (dry wt.), water <2%	5838-34-6
B20332	22	100g	639,00	Sodium 1-undecanesulfonate, 98+% (dry wt.), water <2%	5838-34-6
B20333	09	10g	124,00	2,3-Difluorobenzoyl chloride, 97%	18355-73-2
B20333	88	2.5g	36,40	2,3-Difluorobenzoyl chloride, 97%	18355-73-2
B20333	06	5g	66,90	2,3-Difluorobenzoyl chloride, 97%	18355-73-2
B20336	06	5g	43,70	5-Undecanone, 99%	33083-83-9
B20336	14	25g	169,00	5-Undecanone, 99%	33083-83-9
B20338	18	50g	29,40	5-Bromosalicylic acid, 98%	89-55-4
B20338	30	250g	125,00	5-Bromosalicylic acid, 98%	89-55-4
B20338	22	100g	55,00	5-Bromosalicylic acid, 98%	89-55-4
B20339	06	5g	38,90	4-Nitrothioanisole, 98%	701-57-5
B20339	14	25g	148,00	4-Nitrothioanisole, 98%	701-57-5
B20339	22	100g	475,00	4-Nitrothioanisole, 98%	701-57-5
B20340	03	1g	57,60	2,3,5-Trifluorobenzaldehyde, 97%	126202-23-1
B20340	06	5g	229,00	2,3,5-Trifluorobenzaldehyde, 97%	126202-23-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B20343	09	10g	184,00	7-Methyl-4-indanol, 97%	16400-13-8
B20343	88	2.5g	56,00	7-Methyl-4-indanol, 97%	16400-13-8
B20344	06	5g	25,40	Oxamic acid, 98%	471-47-6
B20344	14	25g	79,50	Oxamic acid, 98%	471-47-6
B20344	22	100g	282,00	Oxamic acid, 98%	471-47-6
B20345	06	5g	38,30	2-(2,4-Dichlorophenoxy)aniline hydrochloride, 98%	89279-16-3
B20345	14	25g	165,00	2-(2,4-Dichlorophenoxy)aniline hydrochloride, 98%	89279-16-3
B20346	03	1g	23,10	2,6-Dichloro-3-cyano-4-methylpyridine, 97%	875-35-4
B20346	06	5g	71,50	2,6-Dichloro-3-cyano-4-methylpyridine, 97%	875-35-4
B20346	14	25g	249,00	2,6-Dichloro-3-cyano-4-methylpyridine, 97%	875-35-4
B20347	03	1g	35,40	(Trifluoromethyl)trimethylsilane, 98%	81290-20-2
B20347	06	5g	77,80	(Trifluoromethyl)trimethylsilane, 98%	81290-20-2
B20347	14	25g	240,00	(Trifluoromethyl)trimethylsilane, 98%	81290-20-2
B20348	06	5g	40,20	4-Bromo-3-nitrobenzotrifluoride, 98+%	349-03-1
B20348	14	25g	142,00	4-Bromo-3-nitrobenzotrifluoride, 98+%	349-03-1
B20348	22	100g	446,00	4-Bromo-3-nitrobenzotrifluoride, 98+%	349-03-1
B20349	09	10g	199,00	4-(Difluoromethoxy)aniline, 97%	22236-10-8
B20349	88	2.5g	62,40	4-(Difluoromethoxy)aniline, 97%	22236-10-8
B20352	06	5g	37,50	2,5-Dimethyl-2-hexanol, 98%	3730-60-7
B20352	14	25g	146,00	2,5-Dimethyl-2-hexanol, 98%	3730-60-7
B20352	22	100g	468,00	2,5-Dimethyl-2-hexanol, 98%	3730-60-7
B20353	03	1g	36,70	2,6-Difluorocinnamic acid, 98%	102082-89-3
B20353	06	5g	119,00	2,6-Difluorocinnamic acid, 98%	102082-89-3
B20355	03	1g	26,20	1-(3-Chlorophenyl)biguanide hydrochloride, 97%	2113-05-5
B20355	06	5g	117,00	1-(3-Chlorophenyl)biguanide hydrochloride, 97%	2113-05-5
B20356	0B	1000g	510,00	1,2-Dibromobutane, 98%	533-98-2
B20356	18	50g	42,40	1,2-Dibromobutane, 98%	533-98-2
B20356	30	250g	167,00	1,2-Dibromobutane, 98%	533-98-2
B20357	03	1g	20,50	4-Methyl-3-heptanol, erythro + threo, 99%	14979-39-6
B20357	06	5g	71,70	4-Methyl-3-heptanol, erythro + threo, 99%	14979-39-6
B20357	14	25g	277,00	4-Methyl-3-heptanol, erythro + threo, 99%	14979-39-6
B20358	06	5g	94,40	Phosphoenolpyruvic acid monopotassium salt, 99%	4265-07-0
B20358	14	25g	373,00	Phosphoenolpyruvic acid monopotassium salt, 99%	4265-07-0
B20358	22	100g	1220,00	Phosphoenolpyruvic acid monopotassium salt, 99%	4265-07-0
B20359	09	10g	47,60	Ethyl 2-chloronicotinate, 98%	1452-94-4
B20359	18	50g	185,00	Ethyl 2-chloronicotinate, 98%	1452-94-4
B20359	30	250g	750,00	Ethyl 2-chloronicotinate, 98%	1452-94-4
B20360	09	10g	64,90	2-Amino-2',5-dichlorobenzophenone, 99%	2958-36-3
B20360	18	50g	177,00	2-Amino-2',5-dichlorobenzophenone, 99%	2958-36-3
B20360	06	5g	36,20	2-Amino-2',5-dichlorobenzophenone, 99%	2958-36-3
B20361	03	1g	34,00	2-Fluoro-6-(trifluoromethyl)benzonitrile, 97%	133116-83-3
B20361	06	5g	130,00	2-Fluoro-6-(trifluoromethyl)benzonitrile, 97%	133116-83-3
B20363	06	5g	86,90	1-Cyclohexylethanol, 98%	1193-81-3
B20363	14	25g	314,00	1-Cyclohexylethanol, 98%	1193-81-3
B20365	14	25g	46,30	2,6-Dimethylanisole, 98+%	1004-66-6
B20365	22	100g	132,00	2,6-Dimethylanisole, 98+%	1004-66-6
B20367	09	10g	131,00	3,4-Difluorobenzyl chloride, 98%	698-80-6
B20367	88	2.5g	40,70	3,4-Difluorobenzyl chloride, 98%	698-80-6
B20368	03	1g	39,70	2-Chloro-5-(trifluoromethyl)benzyl bromide, 97%	237761-77-2
B20368	06	5g	160,00	2-Chloro-5-(trifluoromethyl)benzyl bromide, 97%	237761-77-2
B20368	14	25g	636,00	2-Chloro-5-(trifluoromethyl)benzyl bromide, 97%	237761-77-2
B20369	03	1g	59,20	2,4-Bis(trifluoromethyl)benzyl chloride, 97%	195136-46-0
B20369	06	5g	227,00	2,4-Bis(trifluoromethyl)benzyl chloride, 97%	195136-46-0
B20370	06	5g	62,90	2-Methyl-3-phenyl-1-propene, 99%	3290-53-7
B20370	14	25g	253,00	2-Methyl-3-phenyl-1-propene, 99%	3290-53-7
B20371	03	1g	32,00	2,3,4-Trihydroxybenzoic acid, 97%	610-02-6
B20371	06	5g	94,40	2,3,4-Trihydroxybenzoic acid, 97%	610-02-6
B20371	14	25g	412,00	2,3,4-Trihydroxybenzoic acid, 97%	610-02-6
B20375	03	1g	20,00	6-Nitrophthalide, 97%	610-93-5
B20375	06	5g	57,30	6-Nitrophthalide, 97%	610-93-5
B20375	14	25g	229,00	6-Nitrophthalide, 97%	610-93-5
B20376	03	1g	38,70	2-(Trifluoromethoxy)phenol, 97%	32858-93-8
B20376	06	5g	155,00	2-(Trifluoromethoxy)phenol, 97%	32858-93-8
B20377	03	1g	75,00	3-Hydroxyadamantane-1-carboxylic acid, 97%	42711-75-1
B20377	06	5g	307,00	3-Hydroxyadamantane-1-carboxylic acid, 97%	42711-75-1
B20379	03	1g	34,50	2,3,6-Trifluorophenol, 98%	113798-74-6
B20379	06	5g	117,00	2,3,6-Trifluorophenol, 98%	113798-74-6
B20380	03	1g	56,90	3-(Trifluoromethoxy)benzylamine, 96%	93071-75-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B20380	06	5g	202,00	3-(Trifluoromethoxy)benzylamine, 96%	93071-75-1
B20382	06	5g	31,60	Sodium 1-hexadecanesulfonate, 97%	15015-81-3
B20382	14	25g	112,00	Sodium 1-hexadecanesulfonate, 97%	15015-81-3
B20382	22	100g	403,00	Sodium 1-hexadecanesulfonate, 97%	15015-81-3
B20384	09	10g	39,20	2,4-Dimethyl-3-heptanone, 99%	18641-71-9
B20384	18	50g	156,00	2,4-Dimethyl-3-heptanone, 99%	18641-71-9
B20385	03	1g	33,30	3-Fluoro-5-(trifluoromethyl)benzaldehyde, 97%	188815-30-7
B20385	06	5g	126,00	3-Fluoro-5-(trifluoromethyl)benzaldehyde, 97%	188815-30-7
B20386	09	10g	217,00	2-Hydrazino-2-imidazoline hydrobromide, 98%	55959-84-7
B20386	88	2.5g	69,70	2-Hydrazino-2-imidazoline hydrobromide, 98%	55959-84-7
B20387	03	1g	57,00	3-Fluoro-5-(trifluoromethyl)benzyl alcohol, 97%	184970-29-4
B20387	06	5g	241,00	3-Fluoro-5-(trifluoromethyl)benzyl alcohol, 97%	184970-29-4
B20388	09	10g	25,00	3,3-Dimethylglutaric acid, 98+%	4839-46-7
B20388	18	50g	82,40	3,3-Dimethylglutaric acid, 98+%	4839-46-7
B20388	30	250g	337,00	3,3-Dimethylglutaric acid, 98+%	4839-46-7
B20389	06	5g	48,40	4-Dimethylaminobenzophenone, 98%	530-44-9
B20389	14	25g	166,00	4-Dimethylaminobenzophenone, 98%	530-44-9
B20389	22	100g	600,00	4-Dimethylaminobenzophenone, 98%	530-44-9
B20391	0E	2500g	199,00	Mercaptoacetic acid, 97+%	68-11-1
B20391	22	100g	23,20	Mercaptoacetic acid, 97+%	68-11-1
B20391	36	500g	44,00	Mercaptoacetic acid, 97+%	68-11-1
B20393	06	5g	150,00	1-Methylcycloheptanol, 98%	3761-94-2
B20393	14	25g	597,00	1-Methylcycloheptanol, 98%	3761-94-2
B20394	PG	kilograms		N-tert-Butylacrylamide, 97%	107-58-4
B20394	22	100g	58,30	N-tert-Butylacrylamide, 97%	107-58-4
B20394	36	500g	221,00	N-tert-Butylacrylamide, 97%	107-58-4
B20395	03	1g	47,00	2,4,5-Trifluorophenol, 94%	2268-16-8
B20398	06	5g	74,50	2-Ethyl-6-isopropylpyridine, 97%	74701-47-6
B20398	14	25g	297,00	2-Ethyl-6-isopropylpyridine, 97%	74701-47-6
B20399	06	5g	56,50	1-(4-Nitrophenyl)piperidine, 97%	6574-15-8
B20399	14	25g	228,00	1-(4-Nitrophenyl)piperidine, 97%	6574-15-8
B20400	03	1g	32,30	2-Fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	207981-46-2
B20400	06	5g	107,00	2-Fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	207981-46-2
B20402	03	1g	27,40	2-Chloro-3,4-dimethoxybenzonitrile, 97%	119413-61-5
B20402	06	5g	106,00	2-Chloro-3,4-dimethoxybenzonitrile, 97%	119413-61-5
B20403	03	1g	25,60	5-Ethyl-3-nonanol, erythro + threo, 99%	19780-71-3
B20403	06	5g	99,40	5-Ethyl-3-nonanol, erythro + threo, 99%	19780-71-3
B20403	14	25g	425,00	5-Ethyl-3-nonanol, erythro + threo, 99%	19780-71-3
B20404	09	10g	68,20	N-(n-Hexadecyl)formamide, 97%	53396-33-1
B20404	18	50g	265,00	N-(n-Hexadecyl)formamide, 97%	53396-33-1
B20405	06	5g	16,10	4-Nitrobenzophenone, 99%	1144-74-7
B20405	14	25g	45,30	4-Nitrobenzophenone, 99%	1144-74-7
B20405	22	100g	143,00	4-Nitrobenzophenone, 99%	1144-74-7
B20406	03	1g	35,40	3-Amidinopyridine hydrochloride, 97%	7356-60-7
B20406	06	5g	143,00	3-Amidinopyridine hydrochloride, 97%	7356-60-7
B20406	14	25g	565,00	3-Amidinopyridine hydrochloride, 97%	7356-60-7
B20409	06	5g	31,40	Cyclohexyl ethyl ketone, 99%	1123-86-0
B20409	14	25g	125,00	Cyclohexyl ethyl ketone, 99%	1123-86-0
B20410	03	1g	14,20	2,2-Dimethyl-3-octanol, 98%	19841-72-6
B20410	06	5g	61,40	2,2-Dimethyl-3-octanol, 98%	19841-72-6
B20410	14	25g	249,00	2,2-Dimethyl-3-octanol, 98%	19841-72-6
B20411	03	1g	39,40	3,5-Dimethylisoxazole-4-sulfonyl chloride, 98%	80466-79-1
B20411	06	5g	139,00	3,5-Dimethylisoxazole-4-sulfonyl chloride, 98%	80466-79-1
B20411	14	25g	565,00	3,5-Dimethylisoxazole-4-sulfonyl chloride, 98%	80466-79-1
B20412	06	5g	69,60	3,5-Di-tert-butyl-4-hydroxyphenylpropionic acid, 98%	20170-32-5
B20412	14	25g	274,00	3,5-Di-tert-butyl-4-hydroxyphenylpropionic acid, 98%	20170-32-5
B20412	22	100g	874,00	3,5-Di-tert-butyl-4-hydroxyphenylpropionic acid, 98%	20170-32-5
B20414	06	5g	49,20	Dimethallyl carbonate, 97%	64057-79-0
B20414	14	25g	196,00	Dimethallyl carbonate, 97%	64057-79-0
B20417	03	1g	21,30	4-Amino-3,5-dimethyl-1,2,4-triazole, 98%	3530-15-2
B20417	06	5g	89,20	4-Amino-3,5-dimethyl-1,2,4-triazole, 98%	3530-15-2
B20418	0B	1000g	65,20	trans,trans,cis-1,5,9-Cyclododecatriene, 98+%	706-31-0
B20418	30	250g	20,00	trans,trans,cis-1,5,9-Cyclododecatriene, 98+%	706-31-0
B20419	22	100g	22,90	n-Propyl 2-ethylhexanoate, 97+%	172354-89-1
B20419	36	500g	89,20	n-Propyl 2-ethylhexanoate, 97+%	172354-89-1
B20420	03	1g	56,80	2,3-Difluorobenzylamine, 97%	72235-51-9
B20420	06	5g	232,00	2,3-Difluorobenzylamine, 97%	72235-51-9
B20420	14	25g	849,00	2,3-Difluorobenzylamine, 97%	72235-51-9

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B20422	06	5g	40,60	3-Ethyl-5-hexen-3-ol, 97%	1907-46-6
B20422	14	25g	161,00	3-Ethyl-5-hexen-3-ol, 97%	1907-46-6
B20422	22	100g	576,00	3-Ethyl-5-hexen-3-ol, 97%	1907-46-6
B20423	03	1g	24,30	N-(5-Fluoro-2-methylphenyl)thiourea, 97%	16822-86-9
B20423	06	5g	102,00	N-(5-Fluoro-2-methylphenyl)thiourea, 97%	16822-86-9
B20423	14	25g	408,00	N-(5-Fluoro-2-methylphenyl)thiourea, 97%	16822-86-9
B20424	03	1g	41,70	3,5-Dinitrosalicylaldehyde, 98%	2460-59-5
B20424	06	5g	154,00	3,5-Dinitrosalicylaldehyde, 98%	2460-59-5
B20425	03	1g	30,70	2,4,4-Trimethylcyclopentanone, 98%	4694-12-6
B20425	06	5g	98,60	2,4,4-Trimethylcyclopentanone, 98%	4694-12-6
B20425	14	25g	417,00	2,4,4-Trimethylcyclopentanone, 98%	4694-12-6
B20427	09	10g	185,00	1-Bromo-2-chlorotetrafluoroethane, 98%	354-53-0
B20427	88	2.5g	52,90	1-Bromo-2-chlorotetrafluoroethane, 98%	354-53-0
B20428	03	1g	52,00	3,3,3-Trifluoropropionic acid, 98%	2516-99-6
B20428	06	5g	161,00	3,3,3-Trifluoropropionic acid, 98%	2516-99-6
B20428	14	25g	525,00	3,3,3-Trifluoropropionic acid, 98%	2516-99-6
B20429	06	5g	57,60	4-n-Propyl-1-hepten-4-ol, 98%	62108-07-0
B20429	14	25g	230,00	4-n-Propyl-1-hepten-4-ol, 98%	62108-07-0
B20429	22	100g	778,00	4-n-Propyl-1-hepten-4-ol, 98%	62108-07-0
B20430	06	5g	41,40	4-Acetamidobenzaldehyde, 98%	122-85-0
B20430	14	25g	160,00	4-Acetamidobenzaldehyde, 98%	122-85-0
B20430	22	100g	361,00	4-Acetamidobenzaldehyde, 98%	122-85-0
B20431	06	5g	125,00	2,4-Difluorophenylacetic acid, 99%	81228-09-3
B20431	14	25g	541,00	2,4-Difluorophenylacetic acid, 99%	81228-09-3
B20432	03	1g	53,80	3-Ethylcyclopentanone, 99%	10264-55-8
B20432	06	5g	219,00	3-Ethylcyclopentanone, 99%	10264-55-8
B20432	14	25g	783,00	3-Ethylcyclopentanone, 99%	10264-55-8
B20433	0B	1000g	430,00	Periodic acid, 99%	10450-60-9
B20433	18	50g	34,40	Periodic acid, 99%	10450-60-9
B20433	30	250g	136,00	Periodic acid, 99%	10450-60-9
B20434	03	1g	74,50	2-(2-Naphthyl)indole, 98%	23746-81-8
B20434	06	5g	297,00	2-(2-Naphthyl)indole, 98%	23746-81-8
B20435	06	5g	39,50	Methyl 3-benzoylpropionate, 98%	25333-24-8
B20435	14	25g	150,00	Methyl 3-benzoylpropionate, 98%	25333-24-8
B20437	03	1g	32,00	3-Bromo-5-(trifluoromethyl)aniline, 98%	54962-75-3
B20437	06	5g	118,00	3-Bromo-5-(trifluoromethyl)aniline, 98%	54962-75-3
B20438	06	5g	30,80	2,4,4,6-Tetramethyl-1-oxa-3-aza-2-cyclohexene, 95%	26939-18-4
B20438	14	25g	101,00	2,4,4,6-Tetramethyl-1-oxa-3-aza-2-cyclohexene, 95%	26939-18-4
B20439	03	1g	30,80	4-(Methylsulfonylamino)benzonitrile, 97%	36268-67-4
B20439	06	5g	122,00	4-(Methylsulfonylamino)benzonitrile, 97%	36268-67-4
B20440	03	1g	22,40	3-Methyl-1,2-cyclopentanediol, mixture of diastereomers, 95%	27583-37-5
B20440	06	5g	86,40	3-Methyl-1,2-cyclopentanediol, mixture of diastereomers, 95%	27583-37-5
B20440	14	25g	350,00	3-Methyl-1,2-cyclopentanediol, mixture of diastereomers, 95%	27583-37-5
B20441	09	10g	21,60	Di-n-propyl succinate, 98%	925-15-5
B20441	18	50g	92,60	Di-n-propyl succinate, 98%	925-15-5
B20443	06	5g	29,90	5-Mercapto-1-methyltetrazole, 98%	13183-79-4
B20443	14	25g	92,30	5-Mercapto-1-methyltetrazole, 98%	13183-79-4
B20444	06	5g	54,40	1,1,2,2-Tetramethoxycyclohexane, 98%	163125-34-6
B20444	14	25g	217,00	1,1,2,2-Tetramethoxycyclohexane, 98%	163125-34-6
B20445	06	5g	23,10	(3-Chloropropyl)benzene, 98%	104-52-9
B20445	14	25g	29,60	(3-Chloropropyl)benzene, 98%	104-52-9
B20445	22	100g	78,20	(3-Chloropropyl)benzene, 98%	104-52-9
B20446	14	25g	23,40	1,4-Cyclohexanediol, cis + trans, 98%	556-48-9
B20446	22	100g	56,40	1,4-Cyclohexanediol, cis + trans, 98%	556-48-9
B20447	06	5g	102,00	3-Methyl-5-hexen-3-ol, 98%	1569-44-4
B20447	14	25g	392,00	3-Methyl-5-hexen-3-ol, 98%	1569-44-4
B20447	22	100g	1375,00	3-Methyl-5-hexen-3-ol, 98%	1569-44-4
B20447	03	1g	30,10	3-Methyl-5-hexen-3-ol, 98%	1569-44-4
B20449	06	5g	113,00	4-Methyl-1,2,3-thiadiazole-5-carboxylic acid, 98%	18212-21-0
B20449	14	25g	455,00	4-Methyl-1,2,3-thiadiazole-5-carboxylic acid, 98%	18212-21-0
B20449	22	100g	1514,00	4-Methyl-1,2,3-thiadiazole-5-carboxylic acid, 98%	18212-21-0
B20450	06	5g	79,80	Cyclooctanemethanol, 97%	3637-63-6
B20450	14	25g	348,00	Cyclooctanemethanol, 97%	3637-63-6
B20451	0B	1000g	239,00	2-Chlorobenzonitrile, 98%	873-32-5
B20451	18	50g	20,50	2-Chlorobenzonitrile, 98%	873-32-5
B20451	30	250g	63,80	2-Chlorobenzonitrile, 98%	873-32-5
B20454	03	1g	37,10	3-Fluoro-4-(trifluoromethyl)benzoyl chloride, 97%	216144-68-2
B20454	06	5g	134,00	3-Fluoro-4-(trifluoromethyl)benzoyl chloride, 97%	216144-68-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B20455	14	25g	41,50	3,5,6-Trichlorosalicylic acid, 98%	40932-60-3
B20455	22	100g	87,80	3,5,6-Trichlorosalicylic acid, 98%	40932-60-3
B20456	14	25g	64,50	2,5-Dimethylanisole, 98+%	1706-11-2
B20457	03	1g	84,60	2-(4-Pyridyl)thiazole-4-carboxylic acid, 97%	21278-86-4
B20457	06	5g	334,00	2-(4-Pyridyl)thiazole-4-carboxylic acid, 97%	21278-86-4
B20457	14	25g	1444,00	2-(4-Pyridyl)thiazole-4-carboxylic acid, 97%	21278-86-4
B20458	06	5g	36,00	N.N'-Bis(2-hydroxyethyl)oxamide, 99%	1871-89-2
B20458	14	25g	123,00	N.N'-Bis(2-hydroxyethyl)oxamide, 99%	1871-89-2
B20458	22	100g	411,00	N.N'-Bis(2-hydroxyethyl)oxamide, 99%	1871-89-2
B20461	03	1g	18,30	Ethyl bromodifluoroacetate, 97%	667-27-6
B20461	06	5g	50,90	Ethyl bromodifluoroacetate, 97%	667-27-6
B20461	14	25g	163,00	Ethyl bromodifluoroacetate, 97%	667-27-6
B20462	03	1g	22,60	Tetrafluorosuccinic acid, 97%	377-38-8
B20462	06	5g	83,20	Tetrafluorosuccinic acid, 97%	377-38-8
B20464	03	1g	31,80	5-Amino-1,3-diphenyl-1H-pyrazole, 97%	5356-71-8
B20464	06	5g	120,00	5-Amino-1,3-diphenyl-1H-pyrazole, 97%	5356-71-8
B20467	03	1g	33,20	1-Bromo-2-(trifluoromethoxy)benzene, 97%	64115-88-4
B20467	06	5g	119,00	1-Bromo-2-(trifluoromethoxy)benzene, 97%	64115-88-4
B20468	06	5g	27,90	1,3-Dibromo-3-methylbutane, 98%	24443-15-0
B20468	14	25g	113,00	1,3-Dibromo-3-methylbutane, 98%	24443-15-0
B20468	22	100g	410,00	1,3-Dibromo-3-methylbutane, 98%	24443-15-0
B20469	03	1g	47,70	4-Fluoro-2-(trifluoromethyl)benzylamine, 97%	202522-22-3
B20469	06	5g	169,00	4-Fluoro-2-(trifluoromethyl)benzylamine, 97%	202522-22-3
B20470	03	1g	41,50	2,4,5-Trifluorobenzyl chloride, 97%	243139-71-1
B20470	06	5g	161,00	2,4,5-Trifluorobenzyl chloride, 97%	243139-71-1
B20472	06	5g	41,70	2-Methyl-5-nitrophenol, 97%	5428-54-6
B20472	14	25g	170,00	2-Methyl-5-nitrophenol, 97%	5428-54-6
B20475	03	1g	33,80	2,3,6-Trifluoroaniline, 99%	67815-56-9
B20475	06	5g	146,00	2,3,6-Trifluoroaniline, 99%	67815-56-9
B20476	03	1g	39,70	2-Chloro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	54090-08-3
B20476	06	5g	160,00	2-Chloro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	54090-08-3
B20477	03	1g	20,40	5-Chlorothiophene-2-sulfonamide, 97%	53595-66-7
B20477	06	5g	85,00	5-Chlorothiophene-2-sulfonamide, 97%	53595-66-7
B20478	03	1g	23,60	1-Phenyl-3-trifluoromethyl-2-pyrazolin-5-one, 98%	321-07-3
B20478	06	5g	84,90	1-Phenyl-3-trifluoromethyl-2-pyrazolin-5-one, 98%	321-07-3
B20478	14	25g	363,00	1-Phenyl-3-trifluoromethyl-2-pyrazolin-5-one, 98%	321-07-3
B20479	09	10g	30,80	1-Bromo-5-chloropentane, 98%	54512-75-3
B20479	18	50g	119,00	1-Bromo-5-chloropentane, 98%	54512-75-3
B20479	30	250g	488,00	1-Bromo-5-chloropentane, 98%	54512-75-3
B20480	03	1g	28,60	2,3-Dimethyl-3-heptanol, 94%	19549-71-4
B20480	06	5g	113,00	2,3-Dimethyl-3-heptanol, 94%	19549-71-4
B20480	14	25g	464,00	2,3-Dimethyl-3-heptanol, 94%	19549-71-4
B20481	14	25g	86,50	2,2-Dimethylglutaric acid, 98+%	681-57-2
B20483	06	5g	25,30	2-Methoxy-1-naphthaldehyde, 99%	5392-12-1
B20483	14	25g	79,40	2-Methoxy-1-naphthaldehyde, 99%	5392-12-1
B20483	22	100g	226,00	2-Methoxy-1-naphthaldehyde, 99%	5392-12-1
B20485	03	1g	39,00	2-Fluoro-4-(trifluoromethyl)benzonitrile, 98%	146070-34-0
B20485	06	5g	147,00	2-Fluoro-4-(trifluoromethyl)benzonitrile, 98%	146070-34-0
B20485	14	25g	607,00	2-Fluoro-4-(trifluoromethyl)benzonitrile, 98%	146070-34-0
B20486	03	1g	29,30	2,6-Bis(trifluoromethyl)benzoic acid, 98%	24821-22-5
B20486	06	5g	111,00	2,6-Bis(trifluoromethyl)benzoic acid, 98%	24821-22-5
B20488	03	1g	24,20	Ethyl 4-acetamido-3-nitrobenzoate, 97%	175204-17-8
B20488	06	5g	78,90	Ethyl 4-acetamido-3-nitrobenzoate, 97%	175204-17-8
B20489	03	1g	49,60	3-Ethoxy-4-methoxybenzoic acid, 98%	2651-55-0
B20489	06	5g	191,00	3-Ethoxy-4-methoxybenzoic acid, 98%	2651-55-0
B20489	14	25g	722,00	3-Ethoxy-4-methoxybenzoic acid, 98%	2651-55-0
B20490	03	1g	27,60	Ursodeoxycholic acid, 99%	128-13-2
B20490	06	5g	81,70	Ursodeoxycholic acid, 99%	128-13-2
B20490	14	25g	324,00	Ursodeoxycholic acid, 99%	128-13-2
B20491	14	25g	34,80	1,3-Di-n-butylxanthine, 98%	2850-36-4
B20491	22	100g	113,00	1,3-Di-n-butylxanthine, 98%	2850-36-4
B20491	36	500g	482,00	1,3-Di-n-butylxanthine, 98%	2850-36-4
B20492	03	1g	90,80	5-(3-Pyridyl)-1H-tetrazole, 98%	3250-74-6
B20492	06	5g	361,00	5-(3-Pyridyl)-1H-tetrazole, 98%	3250-74-6
B20493	09	10g	47,80	4-Bromo-3,5-dihydroxybenzamide, 97%	13429-12-4
B20493	18	50g	187,00	4-Bromo-3,5-dihydroxybenzamide, 97%	13429-12-4
B20496	03	1g	14,80	4-(n-Nonyloxy)benzoic acid, 97%	15872-43-2
B20496	06	5g	30,70	4-(n-Nonyloxy)benzoic acid, 97%	15872-43-2

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B20496	14	25g	110,00	4-(n-Nonyloxy)benzoic acid, 97%	15872-43-2
B20497	06	5g	27,40	1-Cyclohexyl-1-propanol, 97%	17264-02-7
B20497	14	25g	109,00	1-Cyclohexyl-1-propanol, 97%	17264-02-7
B20498	03	1g	39,00	2-Amino-3,5-dibromo-6-methylpyridine, 97%	91872-10-5
B20498	06	5g	143,00	2-Amino-3,5-dibromo-6-methylpyridine, 97%	91872-10-5
B20499	03	1g	40,40	3-Fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	171243-30-4
B20499	06	5g	135,00	3-Fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	171243-30-4
B20500	14	25g	76,30	4,6-Dichlororesorcinol, 97%	137-19-9
B20501	06	5g	29,80	1-Cyclohexyl-2-buten-1-ol, tech. 90%	18736-82-8
B20501	14	25g	118,00	1-Cyclohexyl-2-buten-1-ol, tech. 90%	18736-82-8
B20502	03	1g	38,90	4-Fluoro-3-(trifluoromethyl)benzamide, 97%	67515-57-5
B20502	06	5g	141,00	4-Fluoro-3-(trifluoromethyl)benzamide, 97%	67515-57-5
B20503	03	1g	21,80	1,3-Diphenoxy-2-propanol, 98+%	622-04-8
B20503	06	5g	86,80	1,3-Diphenoxy-2-propanol, 98+%	622-04-8
B20504	03	1g	25,20	8-Chloro-2-methylquinoline, 98%	3033-82-7
B20504	06	5g	94,70	8-Chloro-2-methylquinoline, 98%	3033-82-7
B20505	03	1g	31,10	3-Cyclohexyl-1-propyne, 97%	17715-00-3
B20505	06	5g	122,00	3-Cyclohexyl-1-propyne, 97%	17715-00-3
B20505	14	25g	439,00	3-Cyclohexyl-1-propyne, 97%	17715-00-3
B20506	06	5g	62,90	Hyodeoxycholic acid, 96%	83-49-8
B20506	14	25g	202,00	Hyodeoxycholic acid, 96%	83-49-8
B20506	22	100g	673,00	Hyodeoxycholic acid, 96%	83-49-8
B20509	03	1g	30,60	1-Acetyl-5-bromoindoline, 98%	22190-38-1
B20509	06	5g	108,00	1-Acetyl-5-bromoindoline, 98%	22190-38-1
B20509	14	25g	301,00	1-Acetyl-5-bromoindoline, 98%	22190-38-1
B20510	06	5g	45,10	2-Amino-1,3,5-triazine-4,6-dithiol, tech. 90%	2770-75-4
B20510	14	25g	201,00	2-Amino-1,3,5-triazine-4,6-dithiol, tech. 90%	2770-75-4
B20512	09	10g	35,10	4-Chlorostyrene, 99%, stab.	1073-67-2
B20512	18	50g	145,00	4-Chlorostyrene, 99%, stab.	1073-67-2
B20515	03	1g	35,80	5-Methyl-2(3H)-benzoxazolethione, 97%	22876-22-8
B20515	06	5g	145,00	5-Methyl-2(3H)-benzoxazolethione, 97%	22876-22-8
B20518	09	10g	53,70	2,6,8-Trimethyl-4-nonanone, 98%	123-18-2
B20518	18	50g	213,00	2,6,8-Trimethyl-4-nonanone, 98%	123-18-2
B20520	09	10g	26,10	2,6-Dichloro-3-nitrotoluene, 99%	29682-46-0
B20520	18	50g	105,00	2,6-Dichloro-3-nitrotoluene, 99%	29682-46-0
B20520	06	5g	19,00	2,6-Dichloro-3-nitrotoluene, 99%	29682-46-0
B20521	06	5g	72,90	1,5-Dibromo-3-methylpentane, 98+%	4457-72-1
B20521	14	25g	304,00	1,5-Dibromo-3-methylpentane, 98+%	4457-72-1
B20524	03	1g	38,80	Methyl 5-bromo-2-furoate, 97%	2527-99-3
B20524	06	5g	148,00	Methyl 5-bromo-2-furoate, 97%	2527-99-3
B20524	14	25g	590,00	Methyl 5-bromo-2-furoate, 97%	2527-99-3
B20525	03	1g	31,10	2,4-Difluorophenylacetonitrile, 97%	656-35-9
B20525	06	5g	102,00	2,4-Difluorophenylacetonitrile, 97%	656-35-9
B20528	03	1g	18,80	3',5,7-Trihydroxy-4'-methoxyflavanone, 97%	520-33-2
B20528	06	5g	74,90	3',5,7-Trihydroxy-4'-methoxyflavanone, 97%	520-33-2
B20528	14	25g	298,00	3',5,7-Trihydroxy-4'-methoxyflavanone, 97%	520-33-2
B20529	03	1g	23,20	2-Mercaptopyridine N-oxide sodium salt, anhydrous, 98%	3811-73-2
B20529	06	5g	72,40	2-Mercaptopyridine N-oxide sodium salt, anhydrous, 98%	3811-73-2
B20529	14	25g	187,00	2-Mercaptopyridine N-oxide sodium salt, anhydrous, 98%	3811-73-2
B20531	22	100g	86,20	N-Methylanthranilic acid, 90+%	119-68-6
B20531	36	500g	344,00	N-Methylanthranilic acid, 90+%	119-68-6
B20531	14	25g	28,90	N-Methylanthranilic acid, 90+%	119-68-6
B20532	06	5g	26,70	1-(Cyanoacetyl)piperidine, 98%	15029-30-8
B20532	14	25g	78,00	1-(Cyanoacetyl)piperidine, 98%	15029-30-8
B20534	03	1g	22,10	Mesitylacetonitrile, 98%	34688-71-6
B20534	06	5g	77,10	Mesitylacetonitrile, 98%	34688-71-6
B20534	14	25g	296,00	Mesitylacetonitrile, 98%	34688-71-6
B20536	06	5g	75,40	1-(n-Pentyl)cyclopentanol, 98%	194800-16-3
B20536	14	25g	301,00	1-(n-Pentyl)cyclopentanol, 98%	194800-16-3
B20537	09	10g	32,80	1,5-Diacetoxypentane, 98%	6963-44-6
B20537	18	50g	133,00	1,5-Diacetoxypentane, 98%	6963-44-6
B20538	03	1g	41,50	2-Fluoro-3-methylbenzyl bromide, 97%	151412-12-3
B20538	06	5g	161,00	2-Fluoro-3-methylbenzyl bromide, 97%	151412-12-3
B20538	14	25g	678,00	2-Fluoro-3-methylbenzyl bromide, 97%	151412-12-3
B20540	06	5g	54,20	2,2-Difluoro-1,3-benzodioxole, 97%	1583-59-1
B20540	14	25g	208,00	2,2-Difluoro-1,3-benzodioxole, 97%	1583-59-1
B20541	03	1g	40,20	2,6-Dichloropyridine-4-carboxylic acid, 98%	5398-44-7
B20541	06	5g	155,00	2,6-Dichloropyridine-4-carboxylic acid, 98%	5398-44-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B20543	03	1g	64,80	3-Chloroadamantane-1-carboxylic acid, 97%	34859-74-0
B20543	06	5g	227,00	3-Chloroadamantane-1-carboxylic acid, 97%	34859-74-0
B20544	09	10g	39,80	o-Toluenesulfonamide, 99%	88-19-7
B20544	18	50g	161,00	o-Toluenesulfonamide, 99%	88-19-7
B20546	06	5g	69,80	3-Methyl-1,5-pentanediol, 99%	4457-71-0
B20546	14	25g	279,00	3-Methyl-1,5-pentanediol, 99%	4457-71-0
B20549	03	1g	44,90	4-Bromo-2,6-difluoroaniline, 98%	67567-26-4
B20549	06	5g	141,00	4-Bromo-2,6-difluoroaniline, 98%	67567-26-4
B20550	03	1g	53,50	Ethyl 3-cyano-2-mercapto-6-methylpyridine-4-carboxylate, 97%	56891-69-1
B20550	06	5g	207,00	Ethyl 3-cyano-2-mercapto-6-methylpyridine-4-carboxylate, 97%	56891-69-1
B20550	14	25g	868,00	Ethyl 3-cyano-2-mercapto-6-methylpyridine-4-carboxylate, 97%	56891-69-1
B20553	03	1g	44,80	3,3',5,5'-Tetrakis(trifluoromethyl)benzhydrol, 97%	87901-76-6
B20553	06	5g	179,00	3,3',5,5'-Tetrakis(trifluoromethyl)benzhydrol, 97%	87901-76-6
B20553	14	25g	715,00	3,3',5,5'-Tetrakis(trifluoromethyl)benzhydrol, 97%	87901-76-6
B20554	03	1g	18,30	3,5-Difluorobenzophenone, 98+%	179113-89-4
B20554	06	5g	71,10	3,5-Difluorobenzophenone, 98+%	179113-89-4
B20557	03	1g	60,00	2-(Trifluoromethoxy)benzylamine, 97%	175205-64-8
B20557	06	5g	238,00	2-(Trifluoromethoxy)benzylamine, 97%	175205-64-8
B20558	03	1g	52,10	4'-Fluoro-2'-(trifluoromethyl)acetophenone, 97%	208173-21-1
B20558	06	5g	200,00	4'-Fluoro-2'-(trifluoromethyl)acetophenone, 97%	208173-21-1
B20559	06	5g	14,30	4,7-Dimethyl-5-decyn-4,7-diol, (^+) + meso, 98+%	126-87-4
B20559	14	25g	55,90	4,7-Dimethyl-5-decyn-4,7-diol, (^+) + meso, 98+%	126-87-4
B20560	06	5g	60,70	2-Methyl-1-hexen-3-yne, 97%	23056-94-2
B20560	14	25g	270,00	2-Methyl-1-hexen-3-yne, 97%	23056-94-2
B20564	03	1g	20,70	2,4-Dimethoxy-^b-nitrostyrene, 99%	1891-10-7
B20564	06	5g	64,50	2,4-Dimethoxy-^b-nitrostyrene, 99%	1891-10-7
B20566	06	5g	53,70	3-Pentyl formate, 94%	58368-67-5
B20566	14	25g	216,00	3-Pentyl formate, 94%	58368-67-5
B20567	06	5g	39,90	3-Amino-5-tert-butylisoxazole, 97%	55809-36-4
B20567	14	25g	172,00	3-Amino-5-tert-butylisoxazole, 97%	55809-36-4
B20567	22	100g	594,00	3-Amino-5-tert-butylisoxazole, 97%	55809-36-4
B20568	09	10g	44,80	5-Acetamido-2-nitrobenzoic acid, 98%	4368-83-6
B20568	18	50g	179,00	5-Acetamido-2-nitrobenzoic acid, 98%	4368-83-6
B20569	03	1g	43,00	(3,4-Dimethoxyphenylthio)acetic acid, 97%	95735-63-0
B20569	06	5g	169,00	(3,4-Dimethoxyphenylthio)acetic acid, 97%	95735-63-0
B20570	06	5g	22,30	2-Mercapto-5-methoxybenzimidazole, 99%	37052-78-1
B20570	14	25g	65,20	2-Mercapto-5-methoxybenzimidazole, 99%	37052-78-1
B20570	22	100g	222,00	2-Mercapto-5-methoxybenzimidazole, 99%	37052-78-1
B20572	03	1g	65,80	Ethyl 4-oxocyclohexanecarboxylate, 97%	17159-79-4
B20572	06	5g	273,00	Ethyl 4-oxocyclohexanecarboxylate, 97%	17159-79-4
B20574	03	1g	31,40	3-Dimethylamino-1,2,4-dithiazole-5-thione, 97%	29220-04-0
B20574	06	5g	121,00	3-Dimethylamino-1,2,4-dithiazole-5-thione, 97%	29220-04-0
B20575	14	25g	25,10	2,3-Dihydrofuran, 98+%	1191-99-7
B20575	22	100g	66,60	2,3-Dihydrofuran, 98+%	1191-99-7
B20575	36	500g	294,00	2,3-Dihydrofuran, 98+%	1191-99-7
B20576	06	5g	58,00	n-Hexyl n-octyl ether, 98%	17071-54-4
B20576	14	25g	233,00	n-Hexyl n-octyl ether, 98%	17071-54-4
B20578	03	1g	15,30	2,5-Dimethyl-3-hexanol, 98%	19550-07-3
B20578	06	5g	48,60	2,5-Dimethyl-3-hexanol, 98%	19550-07-3
B20578	14	25g	209,00	2,5-Dimethyl-3-hexanol, 98%	19550-07-3
B20579	06	5g	45,00	1-n-Butylcyclohexanol, 98%	5445-30-7
B20579	14	25g	177,00	1-n-Butylcyclohexanol, 98%	5445-30-7
B20579	22	100g	560,00	1-n-Butylcyclohexanol, 98%	5445-30-7
B20580	03	1g	38,80	4-Chloro-3-(trifluoromethyl)phenol, 97%	6294-93-5
B20580	06	5g	168,00	4-Chloro-3-(trifluoromethyl)phenol, 97%	6294-93-5
B20580	14	25g	685,00	4-Chloro-3-(trifluoromethyl)phenol, 97%	6294-93-5
B20581	06	5g	23,30	4'-Isopropylacetophenone, 97%	645-13-6
B20581	14	25g	81,50	4'-Isopropylacetophenone, 97%	645-13-6
B20581	22	100g	239,00	4'-Isopropylacetophenone, 97%	645-13-6
B20582	09	10g	21,20	Ammonium hexafluoroaluminate, 98%	7784-19-2
B20582	18	50g	81,50	Ammonium hexafluoroaluminate, 98%	7784-19-2
B20582	30	250g	334,00	Ammonium hexafluoroaluminate, 98%	7784-19-2
B20583	09	10g	103,00	Methyl 2,4-dichlorobenzoate, 97%	35112-28-8
B20583	88	2.5g	36,50	Methyl 2,4-dichlorobenzoate, 97%	35112-28-8
B20584	09	10g	26,80	4-Ethoxyphenol, 99%	622-62-8
B20584	18	50g	106,00	4-Ethoxyphenol, 99%	622-62-8
B20586	03	1g	51,90	Methyl 3-methoxythiophene-2-carboxylate, 97%	62353-75-7
B20586	06	5g	202,00	Methyl 3-methoxythiophene-2-carboxylate, 97%	62353-75-7

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B20586	14	25g	813,00	Methyl 3-methoxythiophene-2-carboxylate, 97%	62353-75-7
B20587	06	5g	28,70	2,2,3,4,4,4-Hexafluoro-1-butanol, 95%	382-31-0
B20587	14	25g	107,00	2,2,3,4,4,4-Hexafluoro-1-butanol, 95%	382-31-0
B20587	22	100g	308,00	2,2,3,4,4,4-Hexafluoro-1-butanol, 95%	382-31-0
B20588	03	1g	19,80	(5-Carboxypentyl)triphenylphosphonium bromide, 97%	50889-29-7
B20588	06	5g	43,90	(5-Carboxypentyl)triphenylphosphonium bromide, 97%	50889-29-7
B20590	03	1g	30,60	2,4-Dichloro-6-(trifluoromethyl)aniline, 97%	62593-17-3
B20590	06	5g	132,00	2,4-Dichloro-6-(trifluoromethyl)aniline, 97%	62593-17-3
B20590	14	25g	518,00	2,4-Dichloro-6-(trifluoromethyl)aniline, 97%	62593-17-3
B20591	03	1g	20,80	1-Hepten-4-ol, 97+%	3521-91-3
B20591	06	5g	82,40	1-Hepten-4-ol, 97+%	3521-91-3
B20591	14	25g	328,00	1-Hepten-4-ol, 97+%	3521-91-3
B20592	03	1g	41,20	4-Acetyl-4'-nitrodiphenyl ether, 97%	75919-92-5
B20592	06	5g	161,00	4-Acetyl-4'-nitrodiphenyl ether, 97%	75919-92-5
B20595	03	1g	69,70	2,4-Bis(trifluoromethyl)aniline, 97%	367-71-5
B20595	06	5g	280,00	2,4-Bis(trifluoromethyl)aniline, 97%	367-71-5
B20596	03	1g	21,80	2-Methyl-1-phenyl-1-pentanol, erythro + threo, 97%	73177-67-0
B20596	06	5g	86,80	2-Methyl-1-phenyl-1-pentanol, erythro + threo, 97%	73177-67-0
B20596	14	25g	350,00	2-Methyl-1-phenyl-1-pentanol, erythro + threo, 97%	73177-67-0
B20597	06	5g	64,40	4-Decyne, 98%	2384-86-3
B20597	14	25g	255,00	4-Decyne, 98%	2384-86-3
B20601	14	25g	35,40	Ethyl isonipecotate, 98%	1126-09-6
B20601	22	100g	121,00	Ethyl isonipecotate, 98%	1126-09-6
B20602	06	5g	44,00	1-Phenylcyclohexene, 97%	771-98-2
B20602	14	25g	135,00	1-Phenylcyclohexene, 97%	771-98-2
B20602	22	100g	437,00	1-Phenylcyclohexene, 97%	771-98-2
B20603	01	0.25g	22,00	3-Chloro-2-fluorobenzoic acid, 97%	161957-55-7
B20603	03	1g	55,90	3-Chloro-2-fluorobenzoic acid, 97%	161957-55-7
B20603	06	5g	180,00	3-Chloro-2-fluorobenzoic acid, 97%	161957-55-7
B20604	14	25g	39,50	Sodium hexafluoroantimonate(V), 98%	16925-25-0
B20604	22	100g	120,00	Sodium hexafluoroantimonate(V), 98%	16925-25-0
B20604	36	500g	538,00	Sodium hexafluoroantimonate(V), 98%	16925-25-0
B20607	03	1g	49,70	5-Bromo-1,2,3-trifluorobenzene, 98%	138526-69-9
B20607	06	5g	169,00	5-Bromo-1,2,3-trifluorobenzene, 98%	138526-69-9
B20608	03	1g	28,40	5-Methylimidazole-4-carboxaldehyde, 98%	68282-53-1
B20608	06	5g	99,80	5-Methylimidazole-4-carboxaldehyde, 98%	68282-53-1
B20609	03	1g	69,00	1,2-Bis(1-naphthyl)ethane, 97%	15374-45-5
B20609	06	5g	277,00	1,2-Bis(1-naphthyl)ethane, 97%	15374-45-5
B20611	06	5g	49,30	Ethyl trifluoropyruvate, 97%	13081-18-0
B20611	14	25g	172,00	Ethyl trifluoropyruvate, 97%	13081-18-0
B20612	03	1g	35,20	2,2-Dimethyl-3-hexanone, 99%	5405-79-8
B20612	06	5g	141,00	2,2-Dimethyl-3-hexanone, 99%	5405-79-8
B20612	14	25g	565,00	2,2-Dimethyl-3-hexanone, 99%	5405-79-8
B20617	03	1g	47,30	4-Fluoro-2-(trifluoromethyl)benzonitrile, 98+%	194853-86-6
B20617	06	5g	163,00	4-Fluoro-2-(trifluoromethyl)benzonitrile, 98+%	194853-86-6
B20617	14	25g	565,00	4-Fluoro-2-(trifluoromethyl)benzonitrile, 98+%	194853-86-6
B20619	18	50g	22,20	2-Iodobutane, 99%, stab. with copper	513-48-4
B20619	30	250g	96,60	2-Iodobutane, 99%, stab. with copper	513-48-4
B20619	36	500g	164,00	2-Iodobutane, 99%, stab. with copper	513-48-4
B20620	06	5g	23,60	3,4,5-Trihydroxybenzamide, 98%	618-73-5
B20620	14	25g	91,30	3,4,5-Trihydroxybenzamide, 98%	618-73-5
B20621	03	1g	42,70	4-Fluoro-2-(trifluoromethyl)benzaldehyde, 98%	90176-80-0
B20621	06	5g	147,00	4-Fluoro-2-(trifluoromethyl)benzaldehyde, 98%	90176-80-0
B20624	06	5g	79,00	3-Ethyl-2-methyl-1-pentene, 99%	19780-66-6
B20624	14	25g	316,00	3-Ethyl-2-methyl-1-pentene, 99%	19780-66-6
B20625	14	25g	24,20	3,4-Dimethoxyphenylacetic acid, 98%	93-40-3
B20625	22	100g	76,70	3,4-Dimethoxyphenylacetic acid, 98%	93-40-3
B20625	36	500g	305,00	3,4-Dimethoxyphenylacetic acid, 98%	93-40-3
B20627	06	5g	46,00	Methyl 3-methyl-4-nitrobenzoate, 97%	24078-21-5
B20627	14	25g	184,00	Methyl 3-methyl-4-nitrobenzoate, 97%	24078-21-5
B20629	06	5g	50,90	Cyclopentene oxide, 97%	285-67-6
B20629	14	25g	178,00	Cyclopentene oxide, 97%	285-67-6
B20630	06	5g	32,30	2'-Hydroxy-5'-methylacetanilide, 97%	6375-17-3
B20630	14	25g	129,00	2'-Hydroxy-5'-methylacetanilide, 97%	6375-17-3
B20632	14	25g	13,10	(±)-Isoborneol, 95%	124-76-5
B20632	22	100g	34,50	(±)-Isoborneol, 95%	124-76-5
B20632	36	500g	78,10	(±)-Isoborneol, 95%	124-76-5
B20634	03	1g	19,80	2-(Trifluoromethyl)benzyl bromide, 97+%	395-44-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B20634	06	5g	63,80	2-(Trifluoromethyl)benzyl bromide, 97+%	395-44-8
B20634	14	25g	249,00	2-(Trifluoromethyl)benzyl bromide, 97+%	395-44-8
B20635	03	1g	85,60	2,5-Dimethylpyrrole-3-carboxylic acid, 97%	57338-76-8
B20635	06	5g	343,00	2,5-Dimethylpyrrole-3-carboxylic acid, 97%	57338-76-8
B20635	14	25g	1371,00	2,5-Dimethylpyrrole-3-carboxylic acid, 97%	57338-76-8
B20636	09	10g	46,00	(-)-Carveol, mixture of isomers, 97%	99-48-9
B20636	18	50g	125,00	(-)-Carveol, mixture of isomers, 97%	99-48-9
B20636	30	250g	521,00	(-)-Carveol, mixture of isomers, 97%	99-48-9
B20637	03	1g	20,60	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	7149-10-2
B20637	06	5g	65,40	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	7149-10-2
B20637	14	25g	263,00	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	7149-10-2
B20638	06	5g	87,60	5-Iodoindole, 98%	16066-91-4
B20638	14	25g	340,00	5-Iodoindole, 98%	16066-91-4
B20638	22	100g	1196,00	5-Iodoindole, 98%	16066-91-4
B20641	06	5g	39,20	4-(Bromomethyl)benzonitrile, 98%	17201-43-3
B20641	14	25g	132,00	4-(Bromomethyl)benzonitrile, 98%	17201-43-3
B20642	09	10g	152,00	Ethyl 3,5-dimethylisoxazole-4-carboxylate, 97%	17147-42-1
B20642	88	2.5g	46,90	Ethyl 3,5-dimethylisoxazole-4-carboxylate, 97%	17147-42-1
B20644	03	1g	52,80	2,3,6-Trifluorobenzonitrile, 98%	136514-17-5
B20644	06	5g	223,00	2,3,6-Trifluorobenzonitrile, 98%	136514-17-5
B20645	14	25g	30,60	4-Ethylbenzaldehyde, 97%	4748-78-1
B20645	22	100g	85,50	4-Ethylbenzaldehyde, 97%	4748-78-1
B20647	09	10g	161,00	4-Iodo-3,5-dimethyl-1H-pyrazole, 97%	2033-45-6
B20647	88	2.5g	48,20	4-Iodo-3,5-dimethyl-1H-pyrazole, 97%	2033-45-6
B20648	06	5g	63,80	2-(Trifluoromethyl)benzyl chloride, 98+%	21742-00-7
B20648	14	25g	222,00	2-(Trifluoromethyl)benzyl chloride, 98+%	21742-00-7
B20651	14	25g	69,70	3,5-Dimethylanisole, 99%	874-63-5
B20651	22	100g	233,00	3,5-Dimethylanisole, 99%	874-63-5
B20652	03	1g	13,30	3-Ethyl-2-heptanol, erythro + threo, 98%	19780-39-3
B20652	06	5g	52,70	3-Ethyl-2-heptanol, erythro + threo, 98%	19780-39-3
B20652	14	25g	214,00	3-Ethyl-2-heptanol, erythro + threo, 98%	19780-39-3
B20654	03	1g	45,60	1,3-Diphenyl-1-butanone, 95%	1533-20-6
B20654	06	5g	182,00	1,3-Diphenyl-1-butanone, 95%	1533-20-6
B20656	03	1g	67,10	N-(2,6-Diethylphenyl)maleimide, 97%	38167-72-5
B20656	06	5g	261,00	N-(2,6-Diethylphenyl)maleimide, 97%	38167-72-5
B20656	14	25g	1077,00	N-(2,6-Diethylphenyl)maleimide, 97%	38167-72-5
B20658	03	1g	20,80	4-Methyl-4-hepten-3-ol, 97%	81280-12-8
B20658	06	5g	83,50	4-Methyl-4-hepten-3-ol, 97%	81280-12-8
B20658	14	25g	331,00	4-Methyl-4-hepten-3-ol, 97%	81280-12-8
B20659	03	1g	76,70	2-Fluoro-6-(trifluoromethyl)benzaldehyde, 97%	60611-24-7
B20659	06	5g	285,00	2-Fluoro-6-(trifluoromethyl)benzaldehyde, 97%	60611-24-7
B20660	03	1g	42,60	2'-Fluoro-5'-(trifluoromethyl)propiophenone, 97%	207974-18-3
B20660	06	5g	143,00	2'-Fluoro-5'-(trifluoromethyl)propiophenone, 97%	207974-18-3
B20661	03	1g	45,10	1,4-Benzodioxane-2-carboxylic acid, 97%	3663-80-7
B20661	06	5g	160,00	1,4-Benzodioxane-2-carboxylic acid, 97%	3663-80-7
B20662	03	1g	20,80	Methallylcyclopentane, 99%	219726-61-1
B20662	06	5g	82,70	Methallylcyclopentane, 99%	219726-61-1
B20662	14	25g	354,00	Methallylcyclopentane, 99%	219726-61-1
B20663	03	1g	112,00	Dichlorobis(pyridine)palladium(II), 98%	14872-20-9
B20663	06	5g	449,00	Dichlorobis(pyridine)palladium(II), 98%	14872-20-9
B20666	03	1g	22,80	2,3,6-Trifluorobenzoic acid, 99%	2358-29-4
B20666	06	5g	75,50	2,3,6-Trifluorobenzoic acid, 99%	2358-29-4
B20667	03	1g	31,60	4,5-Dichloro-2-methylimidazole, 97%	15965-33-0
B20667	06	5g	112,00	4,5-Dichloro-2-methylimidazole, 97%	15965-33-0
B20667	14	25g	448,00	4,5-Dichloro-2-methylimidazole, 97%	15965-33-0
B20668	03	1g	45,90	Methyl 3,5-dibromobenzoate, 98%	51329-15-8
B20668	06	5g	163,00	Methyl 3,5-dibromobenzoate, 98%	51329-15-8
B20669	06	5g	27,10	3-Amino-4-methoxybenzoic acid, 98+%	2840-26-8
B20669	14	25g	112,00	3-Amino-4-methoxybenzoic acid, 98+%	2840-26-8
B20670	03	1g	67,00	2,3,4-Trifluorobenzyl bromide, 98%	157911-55-2
B20670	06	5g	254,00	2,3,4-Trifluorobenzyl bromide, 98%	157911-55-2
B20672	06	5g	28,50	2-Methoxyphenoxyacetic acid, 98+%	1878-85-9
B20672	14	25g	106,00	2-Methoxyphenoxyacetic acid, 98+%	1878-85-9
B20675	03	1g	32,80	4-Hydroxy-6-methyl-2-(trifluoromethyl)quinoline, 97%	1701-20-8
B20675	06	5g	131,00	4-Hydroxy-6-methyl-2-(trifluoromethyl)quinoline, 97%	1701-20-8
B20679	03	1g	46,20	5-Amino-1-phenyl-1H-pyrazole-4-carbonitrile, 98%	5334-43-0
B20679	06	5g	158,00	5-Amino-1-phenyl-1H-pyrazole-4-carbonitrile, 98%	5334-43-0
B20680	AK	250ml	52,60	n-Propyl propionate, 99%	106-36-5

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B20680	AU	1000ml	148,00	n-Propyl propionate, 99%	106-36-5
B20681	06	5g	65,10	Ethyl 4-(benzyloxy)benzoate, 97%	56441-55-5
B20681	14	25g	261,00	Ethyl 4-(benzyloxy)benzoate, 97%	56441-55-5
B20683	14	25g	46,00	2,4-Dichloro-1-iodobenzene, 98%	29898-32-6
B20683	22	100g	152,00	2,4-Dichloro-1-iodobenzene, 98%	29898-32-6
B20684	03	1g	28,40	2-Fluoro-6-(trifluoromethyl)aniline, 98%	144851-61-6
B20684	06	5g	99,20	2-Fluoro-6-(trifluoromethyl)aniline, 98%	144851-61-6
B20685	03	1g	45,50	4'-Fluoro-3'-(trifluoromethyl)propiophenone, 98%	239107-27-8
B20685	06	5g	164,00	4'-Fluoro-3'-(trifluoromethyl)propiophenone, 98%	239107-27-8
B20686	22	100g	23,10	Phenyl salicylate, 99%	118-55-8
B20686	36	500g	63,50	Phenyl salicylate, 99%	118-55-8
B20687	06	5g	53,70	3,5-Dichlorophenyl isothiocyanate, 98%	6590-93-8
B20687	14	25g	231,00	3,5-Dichlorophenyl isothiocyanate, 98%	6590-93-8
B20688	03	1g	29,00	2-Chloro-3,4-dimethoxybenzyl alcohol, 97%	93983-13-2
B20688	06	5g	117,00	2-Chloro-3,4-dimethoxybenzyl alcohol, 97%	93983-13-2
B20691	03	1g	47,60	2,3,4-Trifluorobenzonitrile, 98%	143879-80-5
B20691	06	5g	192,00	2,3,4-Trifluorobenzonitrile, 98%	143879-80-5
B20692	06	5g	40,70	4-n-Octyloxybenzaldehyde, 97%	24083-13-4
B20692	14	25g	161,00	4-n-Octyloxybenzaldehyde, 97%	24083-13-4
B20692	22	100g	522,00	4-n-Octyloxybenzaldehyde, 97%	24083-13-4
B20693	06	5g	58,00	2-(Methoxycarbonyl)phenyl isothiocyanate, 98%	16024-82-1
B20693	14	25g	226,00	2-(Methoxycarbonyl)phenyl isothiocyanate, 98%	16024-82-1
B20695	18	50g	25,10	Cyclohexyl butyrate, 99%	1551-44-6
B20695	30	250g	89,40	Cyclohexyl butyrate, 99%	1551-44-6
B20696	03	1g	35,60	2,3,4-Trifluorobenzoic acid, 98%	61079-72-9
B20696	06	5g	108,00	2,3,4-Trifluorobenzoic acid, 98%	61079-72-9
B20696	14	25g	392,00	2,3,4-Trifluorobenzoic acid, 98%	61079-72-9
B20699	06	5g	31,00	Sodium 1-pentanesulfonate, 99% (dry wt.), water <1%.	22767-49-3
B20699	14	25g	97,40	Sodium 1-pentanesulfonate, 99% (dry wt.), water <1%.	22767-49-3
B20699	22	100g	312,00	Sodium 1-pentanesulfonate, 99% (dry wt.), water <1%.	22767-49-3
B20702	18	50g	35,30	3-Ethoxysalicylaldehyde, 97%	492-88-6
B20702	30	250g	145,00	3-Ethoxysalicylaldehyde, 97%	492-88-6
B20703	09	10g	77,80	4-Allyl-1,6-heptadien-4-ol, 99%	10202-75-2
B20703	18	50g	305,00	4-Allyl-1,6-heptadien-4-ol, 99%	10202-75-2
B20703	88	2.5g	23,60	4-Allyl-1,6-heptadien-4-ol, 99%	10202-75-2
B20704	06	5g	50,30	4-Isopropylbenzoic acid, 99%	536-66-3
B20704	14	25g	166,00	4-Isopropylbenzoic acid, 99%	536-66-3
B20704	22	100g	510,00	4-Isopropylbenzoic acid, 99%	536-66-3
B20706	03	1g	46,60	5-Chloro-2-hydroxynicotinic acid, 97%	38076-80-1
B20706	06	5g	179,00	5-Chloro-2-hydroxynicotinic acid, 97%	38076-80-1
B20706	14	25g	720,00	5-Chloro-2-hydroxynicotinic acid, 97%	38076-80-1
B20707	06	5g	85,40	1-Octen-4-ol, 99%	40575-42-6
B20707	14	25g	340,00	1-Octen-4-ol, 99%	40575-42-6
B20709	03	1g	54,60	2-Methyl-5-(trifluoromethyl)aniline, 98%	25449-96-1
B20709	06	5g	220,00	2-Methyl-5-(trifluoromethyl)aniline, 98%	25449-96-1
B20713	03	1g	19,50	2,4,5-Trichlorobenzenesulfonic acid potassium salt, 90+%	62625-17-6
B20713	06	5g	77,70	2,4,5-Trichlorobenzenesulfonic acid potassium salt, 90+%	62625-17-6
B20713	14	25g	316,00	2,4,5-Trichlorobenzenesulfonic acid potassium salt, 90+%	62625-17-6
B20715	06	5g	21,90	Ethylmalonic acid, 98%	601-75-2
B20715	14	25g	86,70	Ethylmalonic acid, 98%	601-75-2
B20715	22	100g	306,00	Ethylmalonic acid, 98%	601-75-2
B20718	14	25g	24,10	Methyl 3-mercaptopropionate, 98%	2935-90-2
B20718	22	100g	57,00	Methyl 3-mercaptopropionate, 98%	2935-90-2
B20718	36	500g	164,00	Methyl 3-mercaptopropionate, 98%	2935-90-2
B20719	06	5g	123,00	5-Methyl-1-hexene, 99%	3524-73-0
B20719	14	25g	458,00	5-Methyl-1-hexene, 99%	3524-73-0
B20721	0B	1000g	92,80	Tetraethylthiuram disulfide, 97%	97-77-8
B20721	0I	5000g	362,00	Tetraethylthiuram disulfide, 97%	97-77-8
B20721	30	250g	28,70	Tetraethylthiuram disulfide, 97%	97-77-8
B20721	22	100g	16,10	Tetraethylthiuram disulfide, 97%	97-77-8
B20724	03	1g	42,40	Ethyl 2-amino-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	149771-09-5
B20724	06	5g	163,00	Ethyl 2-amino-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	149771-09-5
B20724	14	25g	693,00	Ethyl 2-amino-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	149771-09-5
B20725	06	5g	22,20	Cyclopropyl 4-methoxyphenyl ketone, 98%	7152-03-6
B20725	14	25g	68,40	Cyclopropyl 4-methoxyphenyl ketone, 98%	7152-03-6
B20728	03	1g	24,90	2,6-Dichloro-4-(trifluoromethyl)aniline, 97%	24279-39-8
B20728	06	5g	84,40	2,6-Dichloro-4-(trifluoromethyl)aniline, 97%	24279-39-8
B20729	06	5g	57,60	2-Methyl-1-phenyl-1-propanol, 98%	611-69-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B20729	14	25g	231,00	2-Methyl-1-phenyl-1-propanol, 98%	611-69-8
B20730	06	5g	52,10	12-Chloro-5-dodecyne, 98%	42513-36-0
B20730	14	25g	208,00	12-Chloro-5-dodecyne, 98%	42513-36-0
B20731	03	1g	40,30	2,4-Bis(trifluoromethyl)benzoic acid, 98%	32890-87-2
B20731	06	5g	175,00	2,4-Bis(trifluoromethyl)benzoic acid, 98%	32890-87-2
B20734	06	5g	119,00	8-Hexadecanol, 97%	19781-83-0
B20734	14	25g	487,00	8-Hexadecanol, 97%	19781-83-0
B20734	22	100g	99999,00	8-Hexadecanol, 97%	19781-83-0
B20735	03	1g	28,70	2,4-Diaminodiphenylamine, 98%	136-17-4
B20735	06	5g	116,00	2,4-Diaminodiphenylamine, 98%	136-17-4
B20739	03	1g	33,80	4-(Difluoromethoxy)benzaldehyde, 97%	73960-07-3
B20739	06	5g	108,00	4-(Difluoromethoxy)benzaldehyde, 97%	73960-07-3
B20740	14	25g	32,60	4'-Aminoacetanilide, 98+%	122-80-5
B20740	22	100g	89,30	4'-Aminoacetanilide, 98+%	122-80-5
B20740	36	500g	368,00	4'-Aminoacetanilide, 98+%	122-80-5
B20741	03	1g	89,00	5-(4-Pyridyl)-1H-tetrazole, 98%	14389-12-9
B20741	06	5g	354,00	5-(4-Pyridyl)-1H-tetrazole, 98%	14389-12-9
B20745	14	25g	53,70	4-(2-Aminoethyl)benzenesulfonamide, 99%	35303-76-5
B20745	22	100g	156,00	4-(2-Aminoethyl)benzenesulfonamide, 99%	35303-76-5
B20745	36	500g	586,00	4-(2-Aminoethyl)benzenesulfonamide, 99%	35303-76-5
B20746	03	1g	33,70	2-Fluoro-6-(trifluoromethyl)benzoyl chloride, 97%	109227-12-5
B20746	06	5g	125,00	2-Fluoro-6-(trifluoromethyl)benzoyl chloride, 97%	109227-12-5
B20747	06	5g	20,70	2,4-Dihydroxyquinoline, 97%	86-95-3
B20747	14	25g	88,20	2,4-Dihydroxyquinoline, 97%	86-95-3
B20748	06	5g	78,20	2-Ethylcyclohexanone, 99%	4423-94-3
B20748	14	25g	314,00	2-Ethylcyclohexanone, 99%	4423-94-3
B20749	06	5g	18,20	m-Tolylurea, 98%	63-99-0
B20749	14	25g	41,00	m-Tolylurea, 98%	63-99-0
B20749	22	100g	142,00	m-Tolylurea, 98%	63-99-0
B20751	02	0.5g	60,90	2-Acetyl-3-amino-5-phenylthiophene, 97%	105707-24-2
B20751	88	2.5g	244,00	2-Acetyl-3-amino-5-phenylthiophene, 97%	105707-24-2
B20752	09	10g	91,70	2,5-Difluorobenzyl bromide, 98%	85117-99-3
B20752	18	50g	360,00	2,5-Difluorobenzyl bromide, 98%	85117-99-3
B20752	88	2.5g	29,90	2,5-Difluorobenzyl bromide, 98%	85117-99-3
B20755	03	1g	98,80	5,6-Dimethyl-2,1,3-benzothiadiazole, 97%	1887-60-1
B20755	06	5g	396,00	5,6-Dimethyl-2,1,3-benzothiadiazole, 97%	1887-60-1
B20757	03	1g	41,10	2,4-Bis(trifluoromethyl)benzyl alcohol, 98%	143158-15-0
B20757	06	5g	165,00	2,4-Bis(trifluoromethyl)benzyl alcohol, 98%	143158-15-0
B20758	06	5g	116,00	3-Bromophenylacetic acid, 98+%	1878-67-7
B20758	14	25g	312,00	3-Bromophenylacetic acid, 98+%	1878-67-7
B20759	14	25g	39,30	Sodium deoxycholate monohydrate, 98%	145224-92-6
B20759	22	100g	92,40	Sodium deoxycholate monohydrate, 98%	145224-92-6
B20759	36	500g	371,00	Sodium deoxycholate monohydrate, 98%	145224-92-6
B20760	AP	500ml	67,00	Benzalkonium chloride, 50% w/w aq. soln.	63449-41-2
B20760	0F	2500ml	283,00	Benzalkonium chloride, 50% w/w aq. soln.	63449-41-2
B20761	14	25g	21,70	Dimethyl 5-aminoisophthalate, 98%	99-27-4
B20761	22	100g	64,20	Dimethyl 5-aminoisophthalate, 98%	99-27-4
B20761	36	500g	297,00	Dimethyl 5-aminoisophthalate, 98%	99-27-4
B20762	14	25g	30,70	N,N-Diethylacetamide, 99%	685-91-6
B20762	22	100g	82,40	N,N-Diethylacetamide, 99%	685-91-6
B20762	36	500g	368,00	N,N-Diethylacetamide, 99%	685-91-6
B20764	09	10g	96,90	3-Fluoro-4-methylbenzonitrile, 98%	170572-49-3
B20764	88	2.5g	29,30	3-Fluoro-4-methylbenzonitrile, 98%	170572-49-3
B20765	06	5g	81,10	Diethyl dimethylaminomethylenemalonate, 95%	18856-68-3
B20765	14	25g	324,00	Diethyl dimethylaminomethylenemalonate, 95%	18856-68-3
B20766	03	1g	76,40	Diethyl fluoromalonate, 97%	685-88-1
B20766	06	5g	242,00	Diethyl fluoromalonate, 97%	685-88-1
B20768	03	1g	67,40	3,5-Dimethylbenzo[b]thiophene, 97%	1964-45-0
B20768	06	5g	270,00	3,5-Dimethylbenzo[b]thiophene, 97%	1964-45-0
B20771	03	1g	59,10	2,7-Dimethylpyrazolo[1,5-a]pyrimidine-6-carboxylic acid, 97%	175201-51-1
B20771	06	5g	195,00	2,7-Dimethylpyrazolo[1,5-a]pyrimidine-6-carboxylic acid, 97%	175201-51-1
B20773	14	25g	118,00	2,4,4-Trimethyl-2-pentene, 97%	107-40-4
B20773	22	100g	372,00	2,4,4-Trimethyl-2-pentene, 97%	107-40-4
B20774	AP	500ml	48,40	Diethylene glycol mono-n-hexyl ether, 97%	112-59-4
B20774	0D	10000ml	594,00	Diethylene glycol mono-n-hexyl ether, 97%	112-59-4
B20774	0F	2500ml	187,00	Diethylene glycol mono-n-hexyl ether, 97%	112-59-4
B20775	06	5g	86,80	4-(Trifluoromethyl)benzophenone, 98%	728-86-9
B20775	14	25g	346,00	4-(Trifluoromethyl)benzophenone, 98%	728-86-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B20776	06	5g	43,10	Sodium trifluoromethanesulfonate, 98%	2926-30-9
B20776	14	25g	147,00	Sodium trifluoromethanesulfonate, 98%	2926-30-9
B20776	22	100g	520,00	Sodium trifluoromethanesulfonate, 98%	2926-30-9
B20777	03	1g	54,00	2'-Fluoro-5'-(trifluoromethyl)acetophenone, 97+%	202664-53-7
B20777	06	5g	194,00	2'-Fluoro-5'-(trifluoromethyl)acetophenone, 97+%	202664-53-7
B20779	03	1g	24,30	4,4'-Diisopropylbiphenyl, 97%	18970-30-4
B20779	06	5g	97,20	4,4'-Diisopropylbiphenyl, 97%	18970-30-4
B20780	03	1g	30,20	Methyl 4,5-dibromo-3-hydroxythiophene-2-carboxylate, 97%	96232-71-2
B20780	06	5g	96,60	Methyl 4,5-dibromo-3-hydroxythiophene-2-carboxylate, 97%	96232-71-2
B20781	22	100g	77,20	1-Iodopentane, 98%, stab with copper	628-17-1
B20781	36	500g	306,00	1-Iodopentane, 98%, stab with copper	628-17-1
B20782	0B	1000g	377,00	2-Cyclohexylethanol, 99%	4442-79-9
B20782	18	50g	26,80	2-Cyclohexylethanol, 99%	4442-79-9
B20782	30	250g	102,00	2-Cyclohexylethanol, 99%	4442-79-9
B20784	09	10g	48,30	1,4-Cyclohexanedione bis(ethylene acetal), 99%	183-97-1
B20784	18	50g	182,00	1,4-Cyclohexanedione bis(ethylene acetal), 99%	183-97-1
B20784	30	250g	725,00	1,4-Cyclohexanedione bis(ethylene acetal), 99%	183-97-1
B20785	06	5g	60,90	Aluminum trifluoromethanesulfonate, 99%	74974-61-1
B20785	14	25g	244,00	Aluminum trifluoromethanesulfonate, 99%	74974-61-1
B20786	03	1g	76,60	7-Nitroindole-2-carboxylic acid, 96%	6960-45-8
B20786	06	5g	301,00	7-Nitroindole-2-carboxylic acid, 96%	6960-45-8
B20788	03	1g	29,00	Ethyl 5-bromonicotinate, 98%	20986-40-7
B20788	06	5g	122,00	Ethyl 5-bromonicotinate, 98%	20986-40-7
B20788	14	25g	484,00	Ethyl 5-bromonicotinate, 98%	20986-40-7
B20789	03	1g	25,40	2,2,2-Trifluoroethylamine, 98%	753-90-2
B20789	06	5g	96,50	2,2,2-Trifluoroethylamine, 98%	753-90-2
B20789	14	25g	349,00	2,2,2-Trifluoroethylamine, 98%	753-90-2
B20790	AE	100ml	13,50	2-Methyl-3-buten-2-ol, 98%	115-18-4
B20790	AP	500ml	32,10	2-Methyl-3-buten-2-ol, 98%	115-18-4
B20791	09	10g	26,30	3-Hexanone, 97+%	589-38-8
B20791	18	50g	117,00	3-Hexanone, 97+%	589-38-8
B20791	30	250g	388,00	3-Hexanone, 97+%	589-38-8
B20792	06	5g	72,40	cis-4-Methylcyclohexanol, 98%	7731-28-4
B20797	03	1g	52,60	2,4,6-Trifluorobenzyl alcohol, 97%	118289-07-9
B20797	06	5g	202,00	2,4,6-Trifluorobenzyl alcohol, 97%	118289-07-9
B20799	03	1g	19,00	3,5-Dimethyl-4-octanone, erythro + threo, 98%	7335-17-3
B20799	06	5g	76,20	3,5-Dimethyl-4-octanone, erythro + threo, 98%	7335-17-3
B20799	14	25g	308,00	3,5-Dimethyl-4-octanone, erythro + threo, 98%	7335-17-3
B20800	06	5g	24,50	3-Nitrobenzhydrazide, 98+%	618-94-0
B20800	14	25g	94,90	3-Nitrobenzhydrazide, 98+%	618-94-0
B20801	03	1g	22,00	2',5'-Difluoropropiophenone, 97%	29112-90-1
B20801	06	5g	75,00	2',5'-Difluoropropiophenone, 97%	29112-90-1
B20801	14	25g	286,00	2',5'-Difluoropropiophenone, 97%	29112-90-1
B20803	06	5g	24,00	2-Amino-4,5-dimethylthiazole hydrobromide, 98%	7170-76-5
B20803	14	25g	82,90	2-Amino-4,5-dimethylthiazole hydrobromide, 98%	7170-76-5
B20805	14	25g	38,00	N,N'-Dicyclohexylurea, 98%	2387-23-7
B20805	22	100g	110,00	N,N'-Dicyclohexylurea, 98%	2387-23-7
B20805	36	500g	507,00	N,N'-Dicyclohexylurea, 98%	2387-23-7
B20806	03	1g	21,60	4-Acetyl-5-methyl-1-phenyl-1H-pyrazole, 97%	6123-63-3
B20806	06	5g	82,60	4-Acetyl-5-methyl-1-phenyl-1H-pyrazole, 97%	6123-63-3
B20806	14	25g	346,00	4-Acetyl-5-methyl-1-phenyl-1H-pyrazole, 97%	6123-63-3
B20807	06	5g	20,70	2-Amino-5-bromo-4-hydroxy-6-methylpyrimidine, 99%	6307-35-3
B20807	14	25g	83,40	2-Amino-5-bromo-4-hydroxy-6-methylpyrimidine, 99%	6307-35-3
B20807	22	100g	292,00	2-Amino-5-bromo-4-hydroxy-6-methylpyrimidine, 99%	6307-35-3
B20808	09	10g	47,70	Methyl 6-methoxynicotinate, 98%	26218-80-4
B20808	18	50g	209,00	Methyl 6-methoxynicotinate, 98%	26218-80-4
B20808	30	250g	940,00	Methyl 6-methoxynicotinate, 98%	26218-80-4
B20809	06	5g	98,60	1,1,2,2-Tetramethylcyclopropane, 99%	4127-47-3
B20809	14	25g	394,00	1,1,2,2-Tetramethylcyclopropane, 99%	4127-47-3
B20810	06	5g	81,60	5-Methyl-5-nonanol, 99%	33933-78-7
B20810	14	25g	329,00	5-Methyl-5-nonanol, 99%	33933-78-7
B20811	03	1g	27,30	2,3-Difluorobenzonitrile, 99%	21524-39-0
B20811	06	5g	90,30	2,3-Difluorobenzonitrile, 99%	21524-39-0
B20812	14	25g	38,10	Benzyltrimethylammonium hexafluorophosphate, 98%	6427-70-9
B20812	22	100g	136,00	Benzyltrimethylammonium hexafluorophosphate, 98%	6427-70-9
B20814	03	1g	40,40	4-Fluoro-3-(trifluoromethyl)benzyl alcohol, 97%	67515-61-1
B20814	06	5g	161,00	4-Fluoro-3-(trifluoromethyl)benzyl alcohol, 97%	67515-61-1
B20815	18	50g	31,70	2,4-Dichlorobenzoyl chloride, 98%	89-75-8

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B20815	30	250g	130,00	2,4-Dichlorobenzoyl chloride, 98%	89-75-8
B20816	09	10g	41,70	1,1-Cyclohexanediacetic acid, 98%	4355-11-7
B20816	18	50g	166,00	1,1-Cyclohexanediacetic acid, 98%	4355-11-7
B20816	30	250g	705,00	1,1-Cyclohexanediacetic acid, 98%	4355-11-7
B20817	06	5g	63,80	Rubidium tetrafluoroborate, 98%	18909-68-7
B20817	14	25g	252,00	Rubidium tetrafluoroborate, 98%	18909-68-7
B20818	06	5g	32,20	trans-3-Fluorocinnamic acid, 98%	20595-30-6
B20818	14	25g	121,00	trans-3-Fluorocinnamic acid, 98%	20595-30-6
B20818	22	100g	427,00	trans-3-Fluorocinnamic acid, 98%	20595-30-6
B20819	09	10g	36,40	Ethylene glycol ethyl methyl ether, 97%, stab. with 0.01% BHT	5137-45-1
B20819	18	50g	145,00	Ethylene glycol ethyl methyl ether, 97%, stab. with 0.01% BHT	5137-45-1
B20821	14	25g	22,90	2,4-Dimethyl-3-pentanol, 97%	600-36-2
B20821	22	100g	60,90	2,4-Dimethyl-3-pentanol, 97%	600-36-2
B20823	03	1g	25,00	(1S)-(-)-Camphorsulfonylimine, 98+%	60886-80-8
B20823	06	5g	93,60	(1S)-(-)-Camphorsulfonylimine, 98+%	60886-80-8
B20823	14	25g	439,00	(1S)-(-)-Camphorsulfonylimine, 98+%	60886-80-8
B20824	09	10g	150,00	N-Methyl-N-phenylthiourea, 97%	4104-75-0
B20824	88	2.5g	42,90	N-Methyl-N-phenylthiourea, 97%	4104-75-0
B20824	18	50g	594,00	N-Methyl-N-phenylthiourea, 97%	4104-75-0
B20826	06	5g	40,70	4-Methyl-1-hepten-4-ol, 98%	1186-31-8
B20826	14	25g	161,00	4-Methyl-1-hepten-4-ol, 98%	1186-31-8
B20826	22	100g	548,00	4-Methyl-1-hepten-4-ol, 98%	1186-31-8
B20828	03	1g	46,40	2',3',6'-Trifluoroacetophenone, 97%	208173-22-2
B20828	06	5g	177,00	2',3',6'-Trifluoroacetophenone, 97%	208173-22-2
B20830	06	5g	55,00	2,6,8-Trimethyl-4-nonanol, erythro + threo, 90+%	123-17-1
B20830	14	25g	210,00	2,6,8-Trimethyl-4-nonanol, erythro + threo, 90+%	123-17-1
B20831	03	1g	18,30	5-Fluoroisatin, 98%	443-69-6
B20831	06	5g	62,40	5-Fluoroisatin, 98%	443-69-6
B20831	14	25g	244,00	5-Fluoroisatin, 98%	443-69-6
B20832	03	1g	22,00	1-(4-Methylphenyl)ethanol, 97%	536-50-5
B20832	06	5g	84,90	1-(4-Methylphenyl)ethanol, 97%	536-50-5
B20832	14	25g	310,00	1-(4-Methylphenyl)ethanol, 97%	536-50-5
B20834	14	25g	58,80	Furazolidone, 98%	67-45-8
B20834	22	100g	160,00	Furazolidone, 98%	67-45-8
B20834	36	500g	623,00	Furazolidone, 98%	67-45-8
B20837	06	5g	54,90	3-Decyn-1-ol, 97%	51721-39-2
B20837	14	25g	200,00	3-Decyn-1-ol, 97%	51721-39-2
B20837	22	100g	681,00	3-Decyn-1-ol, 97%	51721-39-2
B20837	03	1g	23,40	3-Decyn-1-ol, 97%	51721-39-2
B20838	06	5g	16,30	4'-Cyclohexylacetophenone, 99%	18594-05-3
B20838	14	25g	53,20	4'-Cyclohexylacetophenone, 99%	18594-05-3
B20838	22	100g	158,00	4'-Cyclohexylacetophenone, 99%	18594-05-3
B20839	03	1g	24,30	4,4'-Diethoxyazobenzene, 97%	588-52-3
B20839	06	5g	105,00	4,4'-Diethoxyazobenzene, 97%	588-52-3
B20840	06	5g	66,10	2-(Trifluoromethoxy)benzaldehyde, 96%	94651-33-9
B20840	14	25g	157,00	2-(Trifluoromethoxy)benzaldehyde, 96%	94651-33-9
B20840	22	100g	472,00	2-(Trifluoromethoxy)benzaldehyde, 96%	94651-33-9
B20841	14	25g	27,70	(R,R)-Chloramphenicol, 99+%	56-75-7
B20841	22	100g	94,40	(R,R)-Chloramphenicol, 99+%	56-75-7
B20842	03	1g	160,00	1,2,3-Thiadiazole-4-carboxylic acid, 97%	4100-13-4
B20842	06	5g	617,00	1,2,3-Thiadiazole-4-carboxylic acid, 97%	4100-13-4
B20844	03	1g	40,90	4-Fluoro-3-(trifluoromethyl)benzaldehyde, 97%	67515-60-0
B20844	06	5g	136,00	4-Fluoro-3-(trifluoromethyl)benzaldehyde, 97%	67515-60-0
B20844	14	25g	553,00	4-Fluoro-3-(trifluoromethyl)benzaldehyde, 97%	67515-60-0
B20846	03	1g	38,90	4-Fluoro-2-(trifluoromethyl)benzoic acid, 97+%	141179-72-8
B20846	06	5g	135,00	4-Fluoro-2-(trifluoromethyl)benzoic acid, 97+%	141179-72-8
B20848	14	25g	30,60	Fluphenazine dihydrochloride, 98%	146-56-5
B20848	22	100g	98,90	Fluphenazine dihydrochloride, 98%	146-56-5
B20848	36	500g	331,00	Fluphenazine dihydrochloride, 98%	146-56-5
B20849	03	1g	31,10	2-Methylnonane, 98+%	871-83-0
B20849	06	5g	124,00	2-Methylnonane, 98+%	871-83-0
B20849	14	25g	509,00	2-Methylnonane, 98+%	871-83-0
B20851	06	5g	42,10	N(4)-Acetylcytosine, 98%	14631-20-0
B20851	14	25g	114,00	N(4)-Acetylcytosine, 98%	14631-20-0
B20851	22	100g	414,00	N(4)-Acetylcytosine, 98%	14631-20-0
B20852	03	1g	100,00	5-(2-Pyridyl)-1H-tetrazole, 98%	33893-89-9
B20852	06	5g	395,00	5-(2-Pyridyl)-1H-tetrazole, 98%	33893-89-9
B20853	14	25g	27,50	Methyl cyclopropanecarboxylate, 98%	2868-37-3

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B20853	22	100g	90,40	Methyl cyclopropanecarboxylate, 98%	2868-37-3
B20853	36	500g	342,00	Methyl cyclopropanecarboxylate, 98%	2868-37-3
B20854	06	5g	128,00	2-Phenyl-2-pentanol, 98%	4383-18-0
B20854	14	25g	544,00	2-Phenyl-2-pentanol, 98%	4383-18-0
B20854	03	1g	36,10	2-Phenyl-2-pentanol, 98%	4383-18-0
B20857	06	5g	25,10	1-Phenyl-1-pentyne, 98%	4250-81-1
B20857	14	25g	87,90	1-Phenyl-1-pentyne, 98%	4250-81-1
B20859	03	1g	30,60	3-Ethyl-3-hexanol, 98%	597-76-2
B20859	06	5g	122,00	3-Ethyl-3-hexanol, 98%	597-76-2
B20859	14	25g	448,00	3-Ethyl-3-hexanol, 98%	597-76-2
B20860	03	1g	57,00	Methyl 3-ethoxythiophene-2-carboxylate, 97%	139926-22-0
B20860	06	5g	229,00	Methyl 3-ethoxythiophene-2-carboxylate, 97%	139926-22-0
B20861	03	1g	21,00	4-(Trifluoromethyl)benzyl chloride, 98%	939-99-1
B20861	06	5g	64,90	4-(Trifluoromethyl)benzyl chloride, 98%	939-99-1
B20861	14	25g	256,00	4-(Trifluoromethyl)benzyl chloride, 98%	939-99-1
B20864	09	10g	256,00	Ethyl 2,4-dimethylthiazole-5-carboxylate, 97%	7210-77-7
B20864	88	2.5g	71,70	Ethyl 2,4-dimethylthiazole-5-carboxylate, 97%	7210-77-7
B20865	06	5g	22,60	1,2-Diphenoxyethane, 99%	104-66-5
B20865	14	25g	77,60	1,2-Diphenoxyethane, 99%	104-66-5
B20866	06	5g	40,80	4-Decanol, 97+%	2051-31-2
B20866	14	25g	118,00	4-Decanol, 97+%	2051-31-2
B20866	22	100g	388,00	4-Decanol, 97+%	2051-31-2
B20869	09	10g	16,70	Methyl 4-acetamido-5-chloro-2-methoxybenzoate, 98%	4093-31-6
B20869	18	50g	45,60	Methyl 4-acetamido-5-chloro-2-methoxybenzoate, 98%	4093-31-6
B20870	14	25g	24,30	2-Amino-5-nitrophenol, 96%	121-88-0
B20870	22	100g	89,30	2-Amino-5-nitrophenol, 96%	121-88-0
B20871	03	1g	26,60	3-Phenyl-3-pentanol, 97%	1565-71-5
B20871	06	5g	107,00	3-Phenyl-3-pentanol, 97%	1565-71-5
B20872	0B	1000g	373,00	Naphthol Yellow S	846-70-8
B20872	18	50g	27,40	Naphthol Yellow S	846-70-8
B20872	30	250g	117,00	Naphthol Yellow S	846-70-8
B20874	03	1g	28,90	1-Bromo-4-(trifluoromethylthio)benzene, 97%	333-47-1
B20874	06	5g	114,00	1-Bromo-4-(trifluoromethylthio)benzene, 97%	333-47-1
B20875	14	25g	50,50	3-Methylbenzyl alcohol, 97+%	587-03-1
B20875	22	100g	176,00	3-Methylbenzyl alcohol, 97+%	587-03-1
B20877	09	10g	45,30	1-Phenylcyclohexanol, 97%	1589-60-2
B20877	18	50g	174,00	1-Phenylcyclohexanol, 97%	1589-60-2
B20877	30	250g	656,00	1-Phenylcyclohexanol, 97%	1589-60-2
B20878	09	10g	17,80	3-Phenyl-1-propyl acetate, 98%	122-72-5
B20878	18	50g	71,70	3-Phenyl-1-propyl acetate, 98%	122-72-5
B20878	30	250g	243,00	3-Phenyl-1-propyl acetate, 98%	122-72-5
B20880	03	1g	40,00	2,4-Diamino-5-fluoroquinazoline, 97%	119584-70-2
B20880	06	5g	166,00	2,4-Diamino-5-fluoroquinazoline, 97%	119584-70-2
B20881	03	1g	19,70	6-Methyl-2-heptyne, 98%	51065-64-6
B20881	06	5g	62,80	6-Methyl-2-heptyne, 98%	51065-64-6
B20881	14	25g	278,00	6-Methyl-2-heptyne, 98%	51065-64-6
B20882	22	100g	19,80	2-Dimethylaminoisopropyl chloride hydrochloride, 98%	4584-49-0
B20882	36	500g	74,70	2-Dimethylaminoisopropyl chloride hydrochloride, 98%	4584-49-0
B20883	03	1g	19,40	N-(2-Fluorophenyl)thiourea, 97%	656-32-6
B20883	06	5g	59,10	N-(2-Fluorophenyl)thiourea, 97%	656-32-6
B20884	06	5g	36,30	3-Heptyn-1-ol, 98%	14916-79-1
B20884	14	25g	144,00	3-Heptyn-1-ol, 98%	14916-79-1
B20885	09	10g	108,00	4-Bromo-2-(trifluoromethoxy)aniline, 97%	175278-09-8
B20885	88	2.5g	32,70	4-Bromo-2-(trifluoromethoxy)aniline, 97%	175278-09-8
B20887	09	10g	40,00	2-Ethoxynicotinic acid, 98%	35969-54-1
B20887	18	50g	132,00	2-Ethoxynicotinic acid, 98%	35969-54-1
B20887	30	250g	582,00	2-Ethoxynicotinic acid, 98%	35969-54-1
B20888	03	1g	47,70	2,5-Dimethylpyrazolo[1,5-a]pyrimidin-7(4H)-one, 97%	98488-10-9
B20888	06	5g	183,00	2,5-Dimethylpyrazolo[1,5-a]pyrimidin-7(4H)-one, 97%	98488-10-9
B20889	22	100g	27,70	2,5-Dimethyl-3-hexyne-2,5-diol, (^+) + meso, 98%	142-30-3
B20889	36	500g	104,00	2,5-Dimethyl-3-hexyne-2,5-diol, (^+) + meso, 98%	142-30-3
B20890	06	5g	23,40	2-Methyltetrahydrofuran-3-one, 98+%	3188-00-9
B20890	14	25g	69,20	2-Methyltetrahydrofuran-3-one, 98+%	3188-00-9
B20891	03	1g	35,00	4,6-Diisopropyl-1,1,3,3-tetramethyl-5-indanol, 97%	93892-40-1
B20891	06	5g	141,00	4,6-Diisopropyl-1,1,3,3-tetramethyl-5-indanol, 97%	93892-40-1
B20893	06	5g	58,00	3-Methyl-1-penten-3-ol, 98%	918-85-4
B20893	14	25g	192,00	3-Methyl-1-penten-3-ol, 98%	918-85-4
B20894	06	5g	35,80	1H,1H,2H,2H-Perfluoro-1-iododecane, 97%	2043-53-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B20894	14	25g	118,00	1H,1H,2H,2H-Perfluoro-1-iododecane, 97%	2043-53-0
B20896	09	10g	63,40	3,5-Dimethyl-3-heptanol, erythro + threo, 98+%	19549-74-7
B20896	18	50g	252,00	3,5-Dimethyl-3-heptanol, erythro + threo, 98+%	19549-74-7
B20897	06	5g	28,70	3-(Trifluoromethyl)benzophenone, 97+%	728-81-4
B20897	14	25g	129,00	3-(Trifluoromethyl)benzophenone, 97+%	728-81-4
B20898	06	5g	28,60	Sodium hexafluorophosphate, 98%	21324-39-0
B20898	14	25g	97,70	Sodium hexafluorophosphate, 98%	21324-39-0
B20898	22	100g	312,00	Sodium hexafluorophosphate, 98%	21324-39-0
B20901	14	25g	28,60	2,5-Bis(diethylamino)phenyl-1,3,4-oxadiazole, 98%	1679-98-7
B20901	22	100g	94,60	2,5-Bis(diethylamino)phenyl-1,3,4-oxadiazole, 98%	1679-98-7
B20902	09	10g	52,20	1H,1H,2H,2H-Perfluoro-1-decanol, 97%	678-39-7
B20902	18	50g	194,00	1H,1H,2H,2H-Perfluoro-1-decanol, 97%	678-39-7
B20908	03	1g	30,50	Methyl 5-bromonicotinate, 97%	29681-44-5
B20908	06	5g	100,00	Methyl 5-bromonicotinate, 97%	29681-44-5
B20908	14	25g	366,00	Methyl 5-bromonicotinate, 97%	29681-44-5
B20909	14	25g	69,50	3-Decanone, 99%	928-80-3
B20909	22	100g	255,00	3-Decanone, 99%	928-80-3
B20911	14	25g	22,90	Cyclooctanone, 98%	502-49-8
B20911	22	100g	66,30	Cyclooctanone, 98%	502-49-8
B20911	36	500g	284,00	Cyclooctanone, 98%	502-49-8
B20913	03	1g	37,30	4-Hydroxy-4'-nitrostilbene, 98%	19221-08-0
B20913	06	5g	145,00	4-Hydroxy-4'-nitrostilbene, 98%	19221-08-0
B20914	04	2g	37,20	3-Methylcinnamic acid, predominantly trans, 98%	3029-79-6
B20914	09	10g	141,00	3-Methylcinnamic acid, predominantly trans, 98%	3029-79-6
B20916	03	1g	39,80	3-Methoxyphenylacetone, 97%	3027-13-2
B20916	06	5g	165,00	3-Methoxyphenylacetone, 97%	3027-13-2
B20918	03	1g	24,00	2-(4-Methylphenyl)ethanol, 99%	699-02-5
B20918	06	5g	81,40	2-(4-Methylphenyl)ethanol, 99%	699-02-5
B20918	14	25g	350,00	2-(4-Methylphenyl)ethanol, 99%	699-02-5
B20919	06	5g	25,70	2-(Trifluoromethyl)phenothiazine, 98%	92-30-8
B20919	14	25g	93,20	2-(Trifluoromethyl)phenothiazine, 98%	92-30-8
B20920	06	5g	33,80	1H,1H,2H-Perfluoro-1-octene, 99%	25291-17-2
B20920	14	25g	135,00	1H,1H,2H-Perfluoro-1-octene, 99%	25291-17-2
B20920	22	100g	410,00	1H,1H,2H-Perfluoro-1-octene, 99%	25291-17-2
B20921	03	1g	136,00	5-(2,3-Dichlorophenyl)-1H-tetrazole, 97%	175205-12-6
B20921	06	5g	544,00	5-(2,3-Dichlorophenyl)-1H-tetrazole, 97%	175205-12-6
B20921	MD	250mg	42,80	5-(2,3-Dichlorophenyl)-1H-tetrazole, 97%	175205-12-6
B20923	03	1g	47,60	7-Methyl-4-indanyl acetate, 97%	175136-12-6
B20923	06	5g	176,00	7-Methyl-4-indanyl acetate, 97%	175136-12-6
B20925	09	10g	63,50	4-Ethyl-3-octanol, threo + erythro, 99%	19781-26-1
B20925	18	50g	254,00	4-Ethyl-3-octanol, threo + erythro, 99%	19781-26-1
B20928	06	5g	51,00	4,5-Dibromothiophene-2-carboxylic acid, 98%	6324-10-3
B20928	14	25g	197,00	4,5-Dibromothiophene-2-carboxylic acid, 98%	6324-10-3
B20928	22	100g	552,00	4,5-Dibromothiophene-2-carboxylic acid, 98%	6324-10-3
B20930	06	5g	33,90	2,3-Dichlorophenyl isothiocyanate, 97%	6590-97-2
B20930	14	25g	124,00	2,3-Dichlorophenyl isothiocyanate, 97%	6590-97-2
B20931	09	10g	235,00	2-(Difluoromethoxy)benzyl bromide, 97%	85684-64-6
B20931	88	2.5g	73,30	2-(Difluoromethoxy)benzyl bromide, 97%	85684-64-6
B20931	18	50g	936,00	2-(Difluoromethoxy)benzyl bromide, 97%	85684-64-6
B20932	22	100g	31,80	Metaphosphoric acid, 39-43%, bal. NaPO{3} (Stabilizer)	37267-86-0
B20932	36	500g	139,00	Metaphosphoric acid, 39-43%, bal. NaPO{3} (Stabilizer)	37267-86-0
B20935	09	10g	103,00	1,2-Dibromo-4-fluorobenzene, 98%	2369-37-1
B20935	88	2.5g	28,60	1,2-Dibromo-4-fluorobenzene, 98%	2369-37-1
B20936	06	5g	49,80	2-Methyl-1-phenyl-2-propen-1-ol, tech. 85%	4383-08-8
B20936	14	25g	195,00	2-Methyl-1-phenyl-2-propen-1-ol, tech. 85%	4383-08-8
B20936	22	100g	669,00	2-Methyl-1-phenyl-2-propen-1-ol, tech. 85%	4383-08-8
B20938	03	1g	33,10	2-Chloro-6-nitro-4-(trifluoromethyl)aniline, 97%	57729-79-0
B20938	06	5g	129,00	2-Chloro-6-nitro-4-(trifluoromethyl)aniline, 97%	57729-79-0
B20939	18	50g	20,50	4-tert-Pentylphenol, 99%	80-46-6
B20939	30	250g	58,30	4-tert-Pentylphenol, 99%	80-46-6
B20940	03	1g	75,50	2-(Methylsulfonyl)thiophene, 97%	38695-60-2
B20940	06	5g	302,00	2-(Methylsulfonyl)thiophene, 97%	38695-60-2
B20941	06	5g	38,40	3,5-Dichlorosalicylaldehyde, 98%	90-60-8
B20941	14	25g	118,00	3,5-Dichlorosalicylaldehyde, 98%	90-60-8
B20941	22	100g	431,00	3,5-Dichlorosalicylaldehyde, 98%	90-60-8
B20942	09	10g	42,10	2,3-Dimethoxybenzonitrile, 98%	5653-62-3
B20942	18	50g	156,00	2,3-Dimethoxybenzonitrile, 98%	5653-62-3
B20943	03	1g	61,30	3,4,5-Trifluorobenzaldehyde, 98%	132123-54-7

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B20943	06	5g	238,00	3,4,5-Trifluorobenzaldehyde, 98%	132123-54-7
B20944	22	100g	37,50	Squalene, 98%	111-02-4
B20944	36	500g	148,00	Squalene, 98%	111-02-4
B20946	06	5g	40,60	1-n-Propylcyclohexanol, 98%	5445-24-9
B20946	14	25g	163,00	1-n-Propylcyclohexanol, 98%	5445-24-9
B20948	09	10g	129,00	8-Chloronaphthalene-1-sulfonic acid dihydrate, 97%	1171630-97-9
B20948	88	2.5g	38,00	8-Chloronaphthalene-1-sulfonic acid dihydrate, 97%	1171630-97-9
B20951	09	10g	45,90	5-Chloro-2-fluoroaniline, 97%	2106-05-0
B20951	18	50g	185,00	5-Chloro-2-fluoroaniline, 97%	2106-05-0
B20952	06	5g	55,20	1,2-Ethanedisulfonic acid hydrate, 98%	110-04-3
B20952	14	25g	220,00	1,2-Ethanedisulfonic acid hydrate, 98%	110-04-3
B20952	22	100g	751,00	1,2-Ethanedisulfonic acid hydrate, 98%	110-04-3
B20954	06	5g	113,00	4-Carboxybenzeneboronic acid, 97%	14047-29-1
B20954	14	25g	336,00	4-Carboxybenzeneboronic acid, 97%	14047-29-1
B20954	03	1g	26,50	4-Carboxybenzeneboronic acid, 97%	14047-29-1
B20955	06	5g	34,00	2,4-Dibromo-1-fluorobenzene, tech. 90%	1435-53-6
B20955	14	25g	129,00	2,4-Dibromo-1-fluorobenzene, tech. 90%	1435-53-6
B20956	06	5g	23,10	3-Methoxybenzhydrazide, 98+%	5785-06-8
B20956	14	25g	87,60	3-Methoxybenzhydrazide, 98+%	5785-06-8
B20958	09	10g	44,90	Perfluoro-1-iodohexane, 98+%, stab. with copper	355-43-1
B20958	18	50g	182,00	Perfluoro-1-iodohexane, 98+%, stab. with copper	355-43-1
B20958	30	250g	768,00	Perfluoro-1-iodohexane, 98+%, stab. with copper	355-43-1
B20959	03	1g	20,20	3-Methyl-3-heptanol, 98%	5582-82-1
B20959	06	5g	81,10	3-Methyl-3-heptanol, 98%	5582-82-1
B20959	14	25g	331,00	3-Methyl-3-heptanol, 98%	5582-82-1
B20961	06	5g	56,30	2,5-Bis(4-nitrophenyl)-1,3,4-oxadiazole, 97%	1044-49-1
B20961	14	25g	227,00	2,5-Bis(4-nitrophenyl)-1,3,4-oxadiazole, 97%	1044-49-1
B20963	06	5g	34,80	4-Hydroxy-3-nitropyridine, 95%	5435-54-1
B20963	14	25g	132,00	4-Hydroxy-3-nitropyridine, 95%	5435-54-1
B20963	22	100g	437,00	4-Hydroxy-3-nitropyridine, 95%	5435-54-1
B20965	14	25g	31,10	3,4-Dimethylbenzophenone, 99%	2571-39-3
B20965	22	100g	110,00	3,4-Dimethylbenzophenone, 99%	2571-39-3
B20965	36	500g	464,00	3,4-Dimethylbenzophenone, 99%	2571-39-3
B20967	02	0.5g	38,70	2-Acetyl-3-methylbenzo[b]thiophene, 97%	18781-31-2
B20967	88	2.5g	142,00	2-Acetyl-3-methylbenzo[b]thiophene, 97%	18781-31-2
B20967	09	10g	493,00	2-Acetyl-3-methylbenzo[b]thiophene, 97%	18781-31-2
B20970	14	25g	228,00	2-(Trimethylsilyl)ethanol, 98+%	2916-68-9
B20970	22	100g	706,00	2-(Trimethylsilyl)ethanol, 98+%	2916-68-9
B20971	03	1g	17,00	2,5-Difluorobenzamide, 98%	85118-03-2
B20971	06	5g	61,50	2,5-Difluorobenzamide, 98%	85118-03-2
B20971	14	25g	266,00	2,5-Difluorobenzamide, 98%	85118-03-2
B20975	06	5g	63,40	N-Methylmaleic hydrazide, 97%	5436-01-1
B20975	14	25g	252,00	N-Methylmaleic hydrazide, 97%	5436-01-1
B20976	03	1g	63,50	3-Fluoro-4-(trifluoromethyl)benzyl alcohol, 97%	230295-16-6
B20976	06	5g	277,00	3-Fluoro-4-(trifluoromethyl)benzyl alcohol, 97%	230295-16-6
B20978	03	1g	41,70	2,4-Bis(trifluoromethyl)benzaldehyde, 97%	59664-42-5
B20978	06	5g	165,00	2,4-Bis(trifluoromethyl)benzaldehyde, 97%	59664-42-5
B20979	06	5g	78,20	3-Ethyl-2-methyl-2-heptanol, 97%	19780-59-7
B20979	14	25g	312,00	3-Ethyl-2-methyl-2-heptanol, 97%	19780-59-7
B20980	03	1g	26,00	2,3-Difluorobenzyl alcohol, 97%	75853-18-8
B20980	06	5g	77,10	2,3-Difluorobenzyl alcohol, 97%	75853-18-8
B20980	14	25g	272,00	2,3-Difluorobenzyl alcohol, 97%	75853-18-8
B20984	06	5g	36,70	1H,1H,2H,2H-Perfluoro-1-iodooctane, 97%, stab. with copper	2043-57-4
B20984	14	25g	112,00	1H,1H,2H,2H-Perfluoro-1-iodooctane, 97%, stab. with copper	2043-57-4
B20985	03	1g	38,50	2,4-Difluorobenzylamine, 98%	72235-52-0
B20985	06	5g	135,00	2,4-Difluorobenzylamine, 98%	72235-52-0
B20985	14	25g	571,00	2,4-Difluorobenzylamine, 98%	72235-52-0
B20986	03	1g	34,80	2,4,5-Trifluorobenzaldehyde, 97%	165047-24-5
B20986	06	5g	112,00	2,4,5-Trifluorobenzaldehyde, 97%	165047-24-5
B20987	30	250g	227,00	1,4-Diacetoxybenzene, 98%	1205-91-0
B20987	14	25g	30,10	1,4-Diacetoxybenzene, 98%	1205-91-0
B20987	22	100g	106,00	1,4-Diacetoxybenzene, 98%	1205-91-0
B20988	03	1g	84,70	2-Methyl-5-phenyl-3-furoic acid, 97%	108124-17-0
B20988	06	5g	338,00	2-Methyl-5-phenyl-3-furoic acid, 97%	108124-17-0
B20989	03	1g	21,90	4-Isobutyl-^a-methylphenylacetic acid, 99%	15687-27-1
B20989	06	5g	35,10	4-Isobutyl-^a-methylphenylacetic acid, 99%	15687-27-1
B20989	14	25g	108,00	4-Isobutyl-^a-methylphenylacetic acid, 99%	15687-27-1
B20990	03	1g	21,30	Methyl 3,5-bis(trifluoromethyl)benzoate, 98%	26107-80-2

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B20990	06	5g	82,70	Methyl 3,5-bis(trifluoromethyl)benzoate, 98%	26107-80-2
B20991	03	1g	65,40	3-Amino-5-methylthio-1H-pyrazole-4-carbonitrile, 97%	72760-85-1
B20991	06	5g	212,00	3-Amino-5-methylthio-1H-pyrazole-4-carbonitrile, 97%	72760-85-1
B20991	14	25g	855,00	3-Amino-5-methylthio-1H-pyrazole-4-carbonitrile, 97%	72760-85-1
B20993	03	1g	58,50	2-Phenylindole-3-acetonitrile, 97%	27005-52-3
B20993	06	5g	230,00	2-Phenylindole-3-acetonitrile, 97%	27005-52-3
B20995	0B	1000g	257,00	Cyanoacetylurea, 97%	1448-98-2
B20995	18	50g	18,90	Cyanoacetylurea, 97%	1448-98-2
B20995	30	250g	78,40	Cyanoacetylurea, 97%	1448-98-2
B20996	06	5g	72,20	N-Methyl-3,4,5-trimethoxybenzylamine, 97%	58780-82-8
B20996	14	25g	290,00	N-Methyl-3,4,5-trimethoxybenzylamine, 97%	58780-82-8
B20997	14	25g	30,00	n-Propyltriethoxysilane, 97%	2550-02-9
B20997	22	100g	89,50	n-Propyltriethoxysilane, 97%	2550-02-9
B20997	36	500g	355,00	n-Propyltriethoxysilane, 97%	2550-02-9
B20998	03	1g	20,00	Di-tert-butylchlorophosphine, 96%	13716-10-4
B20998	06	5g	66,10	Di-tert-butylchlorophosphine, 96%	13716-10-4
B20998	14	25g	207,00	Di-tert-butylchlorophosphine, 96%	13716-10-4
B21000	06	5g	21,00	Cyclohexyl methyl ketone, 95%	823-76-7
B21000	14	25g	84,00	Cyclohexyl methyl ketone, 95%	823-76-7
B21000	22	100g	268,00	Cyclohexyl methyl ketone, 95%	823-76-7
B21001	03	1g	72,70	O-(tert-Butyldimethylsilyl)hydroxylamine, 90+%	41879-39-4
B21001	MD	250mg	25,10	O-(tert-Butyldimethylsilyl)hydroxylamine, 90+%	41879-39-4
B21002	09	10g	34,40	Methyl 2-amino-4,5-dimethoxybenzoate, 98%	26759-46-6
B21002	18	50g	117,00	Methyl 2-amino-4,5-dimethoxybenzoate, 98%	26759-46-6
B21007	06	5g	41,70	3-Undecanone, 98%	2216-87-7
B21007	14	25g	139,00	3-Undecanone, 98%	2216-87-7
B21008	06	5g	25,20	N(^a)-Fmoc-L-asparagine, 98%	71989-16-7
B21008	14	25g	95,30	N(^a)-Fmoc-L-asparagine, 98%	71989-16-7
B21009	06	5g	26,60	2,4-Dimethylphenylhydrazine hydrochloride, 97%	60480-83-3
B21009	14	25g	120,00	2,4-Dimethylphenylhydrazine hydrochloride, 97%	60480-83-3
B21009	22	100g	319,00	2,4-Dimethylphenylhydrazine hydrochloride, 97%	60480-83-3
B21013	01	0.25g	46,40	(+)-DIOP, 98%	37002-48-5
B21013	03	1g	134,00	(+)-DIOP, 98%	37002-48-5
B21016	03	1g	64,00	Lactitol monohydrate, 98%	81025-04-9
B21016	06	5g	253,00	Lactitol monohydrate, 98%	81025-04-9
B21019	06	5g	130,00	Bis(diethylamino)chlorophosphine, 94%	685-83-6
B21019	14	25g	504,00	Bis(diethylamino)chlorophosphine, 94%	685-83-6
B21019	22	100g	1735,00	Bis(diethylamino)chlorophosphine, 94%	685-83-6
B21020	03	1g	35,60	Tetrakis(trimethylsilyl)silane, 98%	4098-98-0
B21020	06	5g	109,00	Tetrakis(trimethylsilyl)silane, 98%	4098-98-0
B21024	06	5g	30,50	N,N'-Diisobutyl-1,6-hexanediamine, 97%	16121-92-9
B21024	14	25g	121,00	N,N'-Diisobutyl-1,6-hexanediamine, 97%	16121-92-9
B21026	AE	100ml	33,10	2-Ethyl-1-butanol, 99%	97-95-0
B21026	AP	500ml	132,00	2-Ethyl-1-butanol, 99%	97-95-0
B21026	0F	2500ml	527,00	2-Ethyl-1-butanol, 99%	97-95-0
B21027	06	5g	54,60	D-Histidine, 99%	351-50-8
B21027	14	25g	235,00	D-Histidine, 99%	351-50-8
B21027	22	100g	878,00	D-Histidine, 99%	351-50-8
B21028	03	1g	78,20	5-Chloro-2-adamantanone, 90+%	20098-17-3
B21028	06	5g	314,00	5-Chloro-2-adamantanone, 90+%	20098-17-3
B21029	03	1g	109,00	(-)-DIOP, 98%	32305-98-9
B21029	MD	250mg	39,30	(-)-DIOP, 98%	32305-98-9
B21030	06	5g	21,70	N-Fmoc-L-valine, 98%	68858-20-8
B21030	14	25g	54,00	N-Fmoc-L-valine, 98%	68858-20-8
B21031	06	5g	52,40	Biphenyl-4-sulfonyl chloride, 97%	1623-93-4
B21031	14	25g	198,00	Biphenyl-4-sulfonyl chloride, 97%	1623-93-4
B21031	22	100g	670,00	Biphenyl-4-sulfonyl chloride, 97%	1623-93-4
B21033	14	25g	15,60	n-Propyltrimethoxysilane, 98+%	1067-25-0
B21033	22	100g	43,10	n-Propyltrimethoxysilane, 98+%	1067-25-0
B21033	36	500g	178,00	n-Propyltrimethoxysilane, 98+%	1067-25-0
B21034	MA	10mg	18,80	5-Bromo-4-chloro-3-indolyl-^b-D-galactopyranoside, 98+%	7240-90-6
B21034	MF	50mg	40,40	5-Bromo-4-chloro-3-indolyl-^b-D-galactopyranoside, 98+%	7240-90-6
B21034	MD	250mg	147,00	5-Bromo-4-chloro-3-indolyl-^b-D-galactopyranoside, 98+%	7240-90-6
B21036	03	1g	63,00	5-Chloro-2-methylindole, 98%	1075-35-0
B21036	06	5g	239,00	5-Chloro-2-methylindole, 98%	1075-35-0
B21036	14	25g	889,00	5-Chloro-2-methylindole, 98%	1075-35-0
B21037	0B	1000g	153,00	Vinyltriethoxysilane, 97%	78-08-0
B21037	18	50g	16,20	Vinyltriethoxysilane, 97%	78-08-0

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B21037	30	250g	45,10	Vinyltriethoxysilane, 97%	78-08-0
B21040	06	5g	14,40	N-Fmoc-L-leucine, 98%	35661-60-0
B21040	14	25g	48,00	N-Fmoc-L-leucine, 98%	35661-60-0
B21041	03	1g	31,70	2-Phenylindole-3-carboxaldehyde, 97%	25365-71-3
B21041	06	5g	114,00	2-Phenylindole-3-carboxaldehyde, 97%	25365-71-3
B21041	14	25g	463,00	2-Phenylindole-3-carboxaldehyde, 97%	25365-71-3
B21044	03	1g	38,80	3-Methylbenzo[b]furan-2-carboxylic acid, 97%	24673-56-1
B21044	06	5g	134,00	3-Methylbenzo[b]furan-2-carboxylic acid, 97%	24673-56-1
B21044	14	25g	585,00	3-Methylbenzo[b]furan-2-carboxylic acid, 97%	24673-56-1
B21048	14	25g	17,00	Isobutyltrimethoxysilane, 97%	18395-30-7
B21048	22	100g	51,20	Isobutyltrimethoxysilane, 97%	18395-30-7
B21048	36	500g	220,00	Isobutyltrimethoxysilane, 97%	18395-30-7
B21050	03	1g	21,10	N-Fmoc-glycine, 98%	29022-11-5
B21050	06	5g	59,00	N-Fmoc-glycine, 98%	29022-11-5
B21051	01	0.25g	39,50	1,2-Bis(dimethylphosphino)ethane, 97%	23936-60-9
B21051	03	1g	128,00	1,2-Bis(dimethylphosphino)ethane, 97%	23936-60-9
B21052	0F	2500ml	56,40	Chlorobenzene, 99%	108-90-7
B21052	AP	500ml	18,30	Chlorobenzene, 99%	108-90-7
B21054	03	1g	46,00	1,5-Bis(diphenylphosphino)pentane, 97%	27721-02-4
B21054	06	5g	151,00	1,5-Bis(diphenylphosphino)pentane, 97%	27721-02-4
B21054	14	25g	596,00	1,5-Bis(diphenylphosphino)pentane, 97%	27721-02-4
B21057	06	5g	64,50	1-Ethynyl-2,2,6-trimethylcyclohexanol, (E)+(Z), 97%	41613-59-6
B21057	14	25g	257,00	1-Ethynyl-2,2,6-trimethylcyclohexanol, (E)+(Z), 97%	41613-59-6
B21060	0E	2500g	471,00	Sodium dehydroacetate, 97%	4418-26-2
B21060	22	100g	31,50	Sodium dehydroacetate, 97%	4418-26-2
B21060	36	500g	114,00	Sodium dehydroacetate, 97%	4418-26-2
B21064	06	5g	16,00	Acetaldehyde di-n-hexyl acetal, 97%	5405-58-3
B21064	14	25g	32,30	Acetaldehyde di-n-hexyl acetal, 97%	5405-58-3
B21064	22	100g	100,00	Acetaldehyde di-n-hexyl acetal, 97%	5405-58-3
B21065	03	1g	63,50	5,6-Methylenedioxy-2-phenylindole, 97%	64943-90-4
B21065	06	5g	255,00	5,6-Methylenedioxy-2-phenylindole, 97%	64943-90-4
B21066	03	1g	37,60	Ethyl 7-methoxybenzo[b]furan-2-carboxylate, 97%	50551-58-1
B21066	06	5g	144,00	Ethyl 7-methoxybenzo[b]furan-2-carboxylate, 97%	50551-58-1
B21066	14	25g	451,00	Ethyl 7-methoxybenzo[b]furan-2-carboxylate, 97%	50551-58-1
B21068	MA	10mg	28,90	6-Chloro-3-indolyl-^b-D-glucuronide cyclohexylammonium salt, 98%	138182-20-4
B21068	MF	50mg	116,00	6-Chloro-3-indolyl-^b-D-glucuronide cyclohexylammonium salt, 98%	138182-20-4
B21070	03	1g	38,90	3,4-O-Isopropylidene-D-mannitol, 97%	3969-84-4
B21070	06	5g	133,00	3,4-O-Isopropylidene-D-mannitol, 97%	3969-84-4
B21071	03	1g	38,40	2-Methoxybenzeneboronic acid, 97%	5720-06-9
B21071	06	5g	129,00	2-Methoxybenzeneboronic acid, 97%	5720-06-9
B21071	14	25g	522,00	2-Methoxybenzeneboronic acid, 97%	5720-06-9
B21072	06	5g	33,20	4-Aminobutyraldehyde dimethyl acetal, 98+%	19060-15-2
B21072	14	25g	119,00	4-Aminobutyraldehyde dimethyl acetal, 98+%	19060-15-2
B21073	03	1g	51,70	D-Glucose diethyl mercaptal, 98%	1941-52-2
B21073	06	5g	190,00	D-Glucose diethyl mercaptal, 98%	1941-52-2
B21074	06	5g	34,00	1,2-Bis(carboxymethylthio)ethane, 97%	7244-02-2
B21074	14	25g	123,00	1,2-Bis(carboxymethylthio)ethane, 97%	7244-02-2
B21074	22	100g	421,00	1,2-Bis(carboxymethylthio)ethane, 97%	7244-02-2
B21075	01	0.25g	22,70	4-Methylumbelliferyl-^b-D-galactopyranoside, 98%	6160-78-7
B21075	03	1g	66,10	4-Methylumbelliferyl-^b-D-galactopyranoside, 98%	6160-78-7
B21076	14	25g	45,80	4-Methoxy-4-methyl-2-pentanone, 97%	107-70-0
B21076	22	100g	153,00	4-Methoxy-4-methyl-2-pentanone, 97%	107-70-0
B21078	01	0.25g	104,00	(R)-(+)-1,2-Bis(diphenylphosphino)propane, 98%	67884-32-6
B21078	03	1g	286,00	(R)-(+)-1,2-Bis(diphenylphosphino)propane, 98%	67884-32-6
B21079	03	1g	32,60	N-Fmoc-L-serine, 97+%	73724-45-5
B21079	06	5g	99,90	N-Fmoc-L-serine, 97+%	73724-45-5
B21080	0E	2500g	206,00	2,4-Dinitroaniline, 99% (dry wt.), cont. up to 15% water	97-02-9
B21080	22	100g	22,60	2,4-Dinitroaniline, 99% (dry wt.), cont. up to 15% water	97-02-9
B21080	36	500g	48,10	2,4-Dinitroaniline, 99% (dry wt.), cont. up to 15% water	97-02-9
B21081	06	5g	54,10	N-Fmoc-L-proline, 98%	71989-31-6
B21081	14	25g	213,00	N-Fmoc-L-proline, 98%	71989-31-6
B21083	09	10g	38,90	4-Amino-4'-chlorodiphenyl ether, 97%	101-79-1
B21083	18	50g	158,00	4-Amino-4'-chlorodiphenyl ether, 97%	101-79-1
B21083	30	250g	627,00	4-Amino-4'-chlorodiphenyl ether, 97%	101-79-1
B21084	06	5g	33,40	1,3-Propanediol di-p-toluenesulfonate, 98%	5469-66-9
B21084	14	25g	99,90	1,3-Propanediol di-p-toluenesulfonate, 98%	5469-66-9
B21086	06	5g	38,20	2-Chloro-4H-1,3,2-benzodioxaphosphorin-4-one, 97%	5381-99-7
B21086	14	25g	117,00	2-Chloro-4H-1,3,2-benzodioxaphosphorin-4-one, 97%	5381-99-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B21087	14	25g	40,20	2-Phenoxyethyl bromide, 98%	589-10-6
B21087	22	100g	120,00	2-Phenoxyethyl bromide, 98%	589-10-6
B21087	36	500g	465,00	2-Phenoxyethyl bromide, 98%	589-10-6
B21091	02	0.5g	97,20	5,6-Dimethoxy-2-phenylindole, 97%	62663-26-7
B21091	77	0.1g	24,30	5,6-Dimethoxy-2-phenylindole, 97%	62663-26-7
B21092	03	1g	60,60	1,2-Bis(dichlorophosphino)ethane, 96%	28240-69-9
B21092	06	5g	190,00	1,2-Bis(dichlorophosphino)ethane, 96%	28240-69-9
B21092	14	25g	737,00	1,2-Bis(dichlorophosphino)ethane, 96%	28240-69-9
B21093	01	0.25g	33,00	D-Erythrose, syrup, ca 70% w/v, >75% dry wt. basis	583-50-6
B21093	03	1g	101,00	D-Erythrose, syrup, ca 70% w/v, >75% dry wt. basis	583-50-6
B21096	06	5g	70,80	Diethyl (phthalimidomethyl)phosphonate, 97%	33512-26-4
B21096	14	25g	248,00	Diethyl (phthalimidomethyl)phosphonate, 97%	33512-26-4
B21101	03	1g	63,10	Diphenylphosphine oxide, 97%	4559-70-0
B21101	06	5g	240,00	Diphenylphosphine oxide, 97%	4559-70-0
B21101	14	25g	1024,00	Diphenylphosphine oxide, 97%	4559-70-0
B21103	22	100g	25,20	Isopentyl butyrate, 98%	106-27-4
B21103	36	500g	42,90	Isopentyl butyrate, 98%	106-27-4
B21105	06	5g	81,10	1-Trimethylsilyl-1,2,4-triazole, 95%	18293-54-4
B21105	14	25g	288,00	1-Trimethylsilyl-1,2,4-triazole, 95%	18293-54-4
B21106	01	0.25g	32,00	1,2-Bis(diphenylphosphino)benzene, 98%	13991-08-7
B21106	03	1g	86,90	1,2-Bis(diphenylphosphino)benzene, 98%	13991-08-7
B21107	06	5g	39,70	N-Fmoc-L-alanine monohydrate, 98%	207291-76-7
B21107	14	25g	134,00	N-Fmoc-L-alanine monohydrate, 98%	207291-76-7
B21108	06	5g	35,00	Diethyl cinnamylphosphonate, 98%	17316-55-1
B21108	14	25g	141,00	Diethyl cinnamylphosphonate, 98%	17316-55-1
B21108	22	100g	471,00	Diethyl cinnamylphosphonate, 98%	17316-55-1
B21109	0B	1000g	102,00	Molecular sieves, 13X, 1.6-2.5mm (0.063-0.098in) beads	63231-69-6
B21109	0I	5000g	368,00	Molecular sieves, 13X, 1.6-2.5mm (0.063-0.098in) beads	63231-69-6
B21109	30	250g	36,80	Molecular sieves, 13X, 1.6-2.5mm (0.063-0.098in) beads	63231-69-6
B21111	03	1g	60,10	2,2,6-Trimethylcyclohexanone, 97%	2408-37-9
B21111	06	5g	240,00	2,2,6-Trimethylcyclohexanone, 97%	2408-37-9
B21111	14	25g	916,00	2,2,6-Trimethylcyclohexanone, 97%	2408-37-9
B21112	09	10g	92,10	Bis(diphenylphosphino)methane, 97%	2071-20-7
B21112	18	50g	388,00	Bis(diphenylphosphino)methane, 97%	2071-20-7
B21112	04	2g	29,80	Bis(diphenylphosphino)methane, 97%	2071-20-7
B21113	18	50g	18,80	2,4,5-Trichloroaniline, 97%	636-30-6
B21113	30	250g	67,10	2,4,5-Trichloroaniline, 97%	636-30-6
B21114	09	10g	41,50	Ethyl ^a-bromophenylacetate, 97%	2882-19-1
B21114	18	50g	157,00	Ethyl ^a-bromophenylacetate, 97%	2882-19-1
B21114	30	250g	557,00	Ethyl ^a-bromophenylacetate, 97%	2882-19-1
B21116	03	1g	60,60	Trimesitylphosphine, 98%	23897-15-6
B21116	06	5g	220,00	Trimesitylphosphine, 98%	23897-15-6
B21117	03	1g	83,30	L-(+)-Ribose, 99%	24259-59-4
B21117	06	5g	336,00	L-(+)-Ribose, 99%	24259-59-4
B21117	14	25g	1224,00	L-(+)-Ribose, 99%	24259-59-4
B21119	14	25g	58,50	Bis(dimethylamino)dimethylsilane, 97%	3768-58-9
B21119	22	100g	165,00	Bis(dimethylamino)dimethylsilane, 97%	3768-58-9
B21120	03	1g	21,80	N-Fmoc-L-threonine monohydrate, 98%	73731-37-0
B21120	06	5g	67,20	N-Fmoc-L-threonine monohydrate, 98%	73731-37-0
B21122	03	1g	27,20	1,4-Bis(diphenylphosphino)butane, 98%	7688-25-7
B21122	06	5g	74,00	1,4-Bis(diphenylphosphino)butane, 98%	7688-25-7
B21122	14	25g	246,00	1,4-Bis(diphenylphosphino)butane, 98%	7688-25-7
B21126	03	1g	251,00	5,6-Dimethoxyindole, 98%	14430-23-0
B21126	MD	250mg	102,00	5,6-Dimethoxyindole, 98%	14430-23-0
B21127	06	5g	40,40	Triisopropylsilyl trifluoromethanesulfonate, 97%	80522-42-5
B21127	14	25g	130,00	Triisopropylsilyl trifluoromethanesulfonate, 97%	80522-42-5
B21127	22	100g	464,00	Triisopropylsilyl trifluoromethanesulfonate, 97%	80522-42-5
B21128	03	1g	34,30	Germanium(II) telluride, 99.999%	12025-39-7
B21128	06	5g	130,00	Germanium(II) telluride, 99.999%	12025-39-7
B21129	22	100g	20,10	DL-2-Phenylglycine, 98%	2835-06-5
B21129	36	500g	86,60	DL-2-Phenylglycine, 98%	2835-06-5
B21129	14	25g	15,60	DL-2-Phenylglycine, 98%	2835-06-5
B21130	03	1g	14,00	N(^a)-Fmoc-L-tryptophan, 98%	35737-15-6
B21130	06	5g	36,30	N(^a)-Fmoc-L-tryptophan, 98%	35737-15-6
B21130	14	25g	140,00	N(^a)-Fmoc-L-tryptophan, 98%	35737-15-6
B21131	02	0.5g	230,00	6-Chloro-3-indolyl-^b-D-galactopyranoside, 98%	138182-21-5
B21131	77	0.1g	102,00	6-Chloro-3-indolyl-^b-D-galactopyranoside, 98%	138182-21-5
B21136	06	5g	34,20	3,4,5-Trimethoxyphenylacetic acid, 99%	951-82-6

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B21136	14	25g	135,00	3,4,5-Trimethoxyphenylacetic acid, 99%	951-82-6
B21136	22	100g	486,00	3,4,5-Trimethoxyphenylacetic acid, 99%	951-82-6
B21138	09	10g	28,20	4-Methyl-3-thiosemicarbazide, 97%	6610-29-3
B21138	18	50g	93,90	4-Methyl-3-thiosemicarbazide, 97%	6610-29-3
B21138	30	250g	346,00	4-Methyl-3-thiosemicarbazide, 97%	6610-29-3
B21139	03	1g	33,10	2-Acetyl-7-methoxybenzo[b]furan, 97%	43071-52-9
B21140	03	1g	33,40	2,3-Dibromo-4-hydroxy-5-methoxybenzaldehyde, 98%	2973-75-3
B21140	06	5g	116,00	2,3-Dibromo-4-hydroxy-5-methoxybenzaldehyde, 98%	2973-75-3
B21140	14	25g	461,00	2,3-Dibromo-4-hydroxy-5-methoxybenzaldehyde, 98%	2973-75-3
B21142	14	25g	38,00	Cinnamyl propionate, 97%	103-56-0
B21142	22	100g	132,00	Cinnamyl propionate, 97%	103-56-0
B21143	03	1g	31,60	7-Ethoxybenzo[b]furan-2-carboxylic acid, 97%	206559-61-7
B21143	06	5g	122,00	7-Ethoxybenzo[b]furan-2-carboxylic acid, 97%	206559-61-7
B21143	14	25g	502,00	7-Ethoxybenzo[b]furan-2-carboxylic acid, 97%	206559-61-7
B21145	14	25g	15,20	Methyl Yellow, indicator	60-11-7
B21145	22	100g	40,30	Methyl Yellow, indicator	60-11-7
B21145	36	500g	177,00	Methyl Yellow, indicator	60-11-7
B21146	06	5g	44,20	1-(2-Phenylethyl)-4-piperidone, 98%	39742-60-4
B21146	14	25g	133,00	1-(2-Phenylethyl)-4-piperidone, 98%	39742-60-4
B21146	22	100g	406,00	1-(2-Phenylethyl)-4-piperidone, 98%	39742-60-4
B21149	03	1g	52,50	Isopropyl-^b-D-thiogalactoside, dioxane-free, 99%	367-93-1
B21149	06	5g	216,00	Isopropyl-^b-D-thiogalactoside, dioxane-free, 99%	367-93-1
B21153	06	5g	41,70	3,3'-Dinitrobenzophenone, 96%	21222-05-9
B21154	03	1g	16,70	N-Fmoc-L-isoleucine, 98%	71989-23-6
B21154	06	5g	44,70	N-Fmoc-L-isoleucine, 98%	71989-23-6
B21154	14	25g	151,00	N-Fmoc-L-isoleucine, 98%	71989-23-6
B21156	06	5g	35,10	Diethyl 2-bromoethylphosphonate, 97%	5324-30-1
B21156	14	25g	131,00	Diethyl 2-bromoethylphosphonate, 97%	5324-30-1
B21165	0B	1000g	70,00	Molecular sieves, 3A, powder	308080-99-1
B21165	0I	5000g	267,00	Molecular sieves, 3A, powder	308080-99-1
B21165	30	250g	26,20	Molecular sieves, 3A, powder	308080-99-1
B21166	03	1g	45,60	1,1'-Bis(diphenylphosphino)ferrocene, 97%	12150-46-8
B21166	06	5g	139,00	1,1'-Bis(diphenylphosphino)ferrocene, 97%	12150-46-8
B21166	14	25g	453,00	1,1'-Bis(diphenylphosphino)ferrocene, 97%	12150-46-8
B21172	09	10g	20,50	Giemsa Stain	51811-82-6
B21172	18	50g	83,00	Giemsa Stain	51811-82-6
B21173	03	1g	80,10	2-Acetylbenzo[b]thiophene, 98%	22720-75-8
B21173	06	5g	302,00	2-Acetylbenzo[b]thiophene, 98%	22720-75-8
B21174	0B	1000g	62,30	Dimethyl adipate, 99%	627-93-0
B21174	30	250g	19,60	Dimethyl adipate, 99%	627-93-0
B21174	18	50g	16,10	Dimethyl adipate, 99%	627-93-0
B21176	22	100g	49,70	Vinyltrimethoxysilane, 98%	2768-02-7
B21176	36	500g	161,00	Vinyltrimethoxysilane, 98%	2768-02-7
B21177	06	5g	29,90	D-Threonine, 99%	632-20-2
B21177	14	25g	105,00	D-Threonine, 99%	632-20-2
B21177	22	100g	367,00	D-Threonine, 99%	632-20-2
B21178	06	5g	41,70	2-Nonadecanone, tech. 80%	629-66-3
B21178	14	25g	166,00	2-Nonadecanone, tech. 80%	629-66-3
B21179	09	10g	40,70	Ethyl phosphorodichloridite, 98%	1498-42-6
B21179	18	50g	129,00	Ethyl phosphorodichloridite, 98%	1498-42-6
B21179	30	250g	515,00	Ethyl phosphorodichloridite, 98%	1498-42-6
B21183	06	5g	190,00	4-Nitrophenylacetone, 98%	5332-96-7
B21183	14	25g	759,00	4-Nitrophenylacetone, 98%	5332-96-7
B21183	03	1g	48,60	4-Nitrophenylacetone, 98%	5332-96-7
B21184	06	5g	22,60	D-Aspartic acid, 99%	1783-96-6
B21184	14	25g	76,70	D-Aspartic acid, 99%	1783-96-6
B21184	22	100g	248,00	D-Aspartic acid, 99%	1783-96-6
B21185	03	1g	65,60	7-Methoxybenzo[b]furan-2-carboxylic acid, 97%	4790-79-8
B21185	06	5g	261,00	7-Methoxybenzo[b]furan-2-carboxylic acid, 97%	4790-79-8
B21186	03	1g	22,60	4-Chlorobenzeneseleninic acid, 99%	20753-53-1
B21186	06	5g	98,90	4-Chlorobenzeneseleninic acid, 99%	20753-53-1
B21187	03	1g	20,50	Resazurin sodium salt	62758-13-8
B21187	06	5g	52,10	Resazurin sodium salt	62758-13-8
B21188	03	1g	24,40	(S)-(-)-1-Phenylethanol, 98+%	1445-91-6
B21188	06	5g	93,60	(S)-(-)-1-Phenylethanol, 98+%	1445-91-6
B21188	14	25g	373,00	(S)-(-)-1-Phenylethanol, 98+%	1445-91-6
B21190	MD	250mg	167,00	4-Methylumbelliferyl-^b-D-glucuronide, 98%	6160-80-1
B21190	MF	50mg	41,90	4-Methylumbelliferyl-^b-D-glucuronide, 98%	6160-80-1

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B21191	14	25g	66,10	(3-Mercaptopropyl)triethoxysilane, 94%	14814-09-6
B21191	22	100g	218,00	(3-Mercaptopropyl)triethoxysilane, 94%	14814-09-6
B21192	01	0.25g	49,00	D-Tagatose, 99%	87-81-0
B21192	03	1g	118,00	D-Tagatose, 99%	87-81-0
B21192	06	5g	551,00	D-Tagatose, 99%	87-81-0
B21196	AK	250ml	22,00	cis,cis-1,5-Cyclooctadiene, 99%, stab. with 50-200ppm Irganox 1076	1552-12-1
B21196	AU	1000ml	69,00	cis,cis-1,5-Cyclooctadiene, 99%, stab. with 50-200ppm Irganox 1076	1552-12-1
B21197	06	5g	38,00	2-Chloroadamantane, 98%	7346-41-0
B21197	14	25g	152,00	2-Chloroadamantane, 98%	7346-41-0
B21197	22	100g	532,00	2-Chloroadamantane, 98%	7346-41-0
B21198	14	25g	18,50	N-Acetylthiourea, 99+%	591-08-2
B21198	22	100g	53,10	N-Acetylthiourea, 99+%	591-08-2
B21198	36	500g	198,00	N-Acetylthiourea, 99+%	591-08-2
B21200	06	5g	23,40	4-Chloro-3-(trifluoromethyl)aniline, 99%	320-51-4
B21200	14	25g	68,00	4-Chloro-3-(trifluoromethyl)aniline, 99%	320-51-4
B21200	22	100g	198,00	4-Chloro-3-(trifluoromethyl)aniline, 99%	320-51-4
B21201	03	1g		Propane-1-phosphonic acid, 95%	4672-38-2
B21201	06	5g		Propane-1-phosphonic acid, 95%	4672-38-2
B21201	14	25g		Propane-1-phosphonic acid, 95%	4672-38-2
B21202	03	1g	41,00	6-Fluoroveratraldehyde, 98+%	71924-62-4
B21202	06	5g	167,00	6-Fluoroveratraldehyde, 98+%	71924-62-4
B21202	14	25g	695,00	6-Fluoroveratraldehyde, 98+%	71924-62-4
B21205	14	25g	33,40	1-(2-Methoxyphenyl)piperazine hydrochloride, 97%	5464-78-8
B21205	22	100g	92,50	1-(2-Methoxyphenyl)piperazine hydrochloride, 97%	5464-78-8
B21205	36	500g	331,00	1-(2-Methoxyphenyl)piperazine hydrochloride, 97%	5464-78-8
B21208	02	0.5g	392,00	D-Sorbose, 98%	3615-56-3
B21208	77	0.1g	96,80	D-Sorbose, 98%	3615-56-3
B21209	14	25g	69,10	1-Chloro-2-fluorobenzene, 98+%	348-51-6
B21209	22	100g	217,00	1-Chloro-2-fluorobenzene, 98+%	348-51-6
B21209	36	500g	779,00	1-Chloro-2-fluorobenzene, 98+%	348-51-6
B21210	06	5g	22,10	N-Fmoc-L-phenylalanine, 98+%	35661-40-6
B21210	14	25g	60,10	N-Fmoc-L-phenylalanine, 98+%	35661-40-6
B21213	06	5g	21,40	D-Methionine, 99%	348-67-4
B21213	14	25g	79,30	D-Methionine, 99%	348-67-4
B21213	22	100g	276,00	D-Methionine, 99%	348-67-4
B21214	06	5g	73,70	Tetrafluorophthalic acid, 97%	652-03-9
B21214	14	25g	310,00	Tetrafluorophthalic acid, 97%	652-03-9
B21215	06	5g	38,80	Diethyl hydroxymethylphosphonate, tech. 85%	3084-40-0
B21215	14	25g	135,00	Diethyl hydroxymethylphosphonate, tech. 85%	3084-40-0
B21215	22	100g	436,00	Diethyl hydroxymethylphosphonate, tech. 85%	3084-40-0
B21217	AP	500ml	43,40	(^+)-2-Pentanol, 99%	6032-29-7
B21217	0F	2500ml	179,00	(^+)-2-Pentanol, 99%	6032-29-7
B21219	03	1g	35,30	1-Naphthaleneboronic acid, 97%	13922-41-3
B21219	06	5g	98,70	1-Naphthaleneboronic acid, 97%	13922-41-3
B21219	14	25g	374,00	1-Naphthaleneboronic acid, 97%	13922-41-3
B21220	06	5g	13,30	N-Fmoc-L-methionine, 98+%	71989-28-1
B21220	14	25g	49,40	N-Fmoc-L-methionine, 98+%	71989-28-1
B21222	AK	250ml	26,80	4-Heptanone, 98%	123-19-3
B21222	AU	1000ml	92,00	4-Heptanone, 98%	123-19-3
B21222	AE	100ml	14,00	4-Heptanone, 98%	123-19-3
B21224	03	1g	47,70	D-Turanose, 98%	547-25-1
B21224	06	5g	180,00	D-Turanose, 98%	547-25-1
B21226	02	0.5g	411,00	^a-D-(+)-Talose, 97%	2595-98-4
B21226	77	0.1g	97,00	^a-D-(+)-Talose, 97%	2595-98-4
B21228	03	1g	34,50	3-Chloro-4-methylbenzoic acid, 97%	5162-82-3
B21228	06	5g	138,00	3-Chloro-4-methylbenzoic acid, 97%	5162-82-3
B21228	14	25g	554,00	3-Chloro-4-methylbenzoic acid, 97%	5162-82-3
B21229	0E	2500g	348,00	Dihydrocoumarin, 99%	119-84-6
B21229	22	100g	26,70	Dihydrocoumarin, 99%	119-84-6
B21229	36	500g	84,00	Dihydrocoumarin, 99%	119-84-6
B21233	01	0.25g	56,30	3-[3-(Trifluoromethoxy)phenyl]propionic acid, 95%	168833-77-0
B21233	03	1g	174,00	3-[3-(Trifluoromethoxy)phenyl]propionic acid, 95%	168833-77-0
B21233	06	5g	696,00	3-[3-(Trifluoromethoxy)phenyl]propionic acid, 95%	168833-77-0
B21235	06	5g	48,10	2,2,2-Trifluoro-1-phenylethanol, 98%	340-05-6
B21235	14	25g	192,00	2,2,2-Trifluoro-1-phenylethanol, 98%	340-05-6
B21238	0B	1000g	85,20	2-Phenylethyl acetate, 98%	103-45-7
B21238	30	250g	27,50	2-Phenylethyl acetate, 98%	103-45-7
B21239	MC	100mg	35,00	1-Deoxy-1-nitro-D-iditol hemihydrate, 99%	96613-89-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B21239	ME	500mg	140,00	1-Deoxy-1-nitro-D-iditol hemihydrate, 99%	96613-89-7
B21240	14	25g	20,40	2,4-Diamino-6-hydroxypyrimidine, 96%	56-06-4
B21240	22	100g	52,80	2,4-Diamino-6-hydroxypyrimidine, 96%	56-06-4
B21240	36	500g	188,00	2,4-Diamino-6-hydroxypyrimidine, 96%	56-06-4
B21241	0B	1000g	143,00	2-Methylhydroquinone, 99%	95-71-6
B21241	30	250g	48,20	2-Methylhydroquinone, 99%	95-71-6
B21242	14	25g	38,90	Methyl 2-octynoate, 98%	111-12-6
B21242	22	100g	112,00	Methyl 2-octynoate, 98%	111-12-6
B21245	03	1g	38,00	(R)-(+)-Styrene oxide, 98%	20780-53-4
B21245	06	5g	119,00	(R)-(+)-Styrene oxide, 98%	20780-53-4
B21245	14	25g	412,00	(R)-(+)-Styrene oxide, 98%	20780-53-4
B21247	03	1g	17,60	3-Fluorobenzeneboronic acid, 97%	768-35-4
B21247	06	5g	81,10	3-Fluorobenzeneboronic acid, 97%	768-35-4
B21247	14	25g	155,00	3-Fluorobenzeneboronic acid, 97%	768-35-4
B21250	0E	2500g	702,00	Guanidine thiocyanate, 99%	593-84-0
B21250	22	100g	47,40	Guanidine thiocyanate, 99%	593-84-0
B21250	36	500g	183,00	Guanidine thiocyanate, 99%	593-84-0
B21254	06	5g	19,70	1,12-Dibromododecane, 98%	3344-70-5
B21254	14	25g	60,90	1,12-Dibromododecane, 98%	3344-70-5
B21254	22	100g	223,00	1,12-Dibromododecane, 98%	3344-70-5
B21255	09	10g	48,60	2,6-Dichloro-3-nitropyridine, 97%	16013-85-7
B21255	18	50g	144,00	2,6-Dichloro-3-nitropyridine, 97%	16013-85-7
B21255	30	250g	576,00	2,6-Dichloro-3-nitropyridine, 97%	16013-85-7
B21256	0E	2500g	169,00	Diphenylmethane, 99+%	101-81-5
B21256	22	100g	25,50	Diphenylmethane, 99+%	101-81-5
B21256	36	500g	48,80	Diphenylmethane, 99+%	101-81-5
B21259	03	1g	19,20	2,5-Difluorophenylhydrazine, 97%	97108-50-4
B21259	06	5g	58,30	2,5-Difluorophenylhydrazine, 97%	97108-50-4
B21260	06	5g	31,60	4-tert-Butylbenzyl alcohol, 98%	877-65-6
B21260	14	25g	97,00	4-tert-Butylbenzyl alcohol, 98%	877-65-6
B21260	22	100g	330,00	4-tert-Butylbenzyl alcohol, 98%	877-65-6
B21261	14	25g	47,20	Tetra-n-butylammonium fluoride, 75% w/w aq. soln.	429-41-4
B21261	22	100g	126,00	Tetra-n-butylammonium fluoride, 75% w/w aq. soln.	429-41-4
B21261	36	500g	439,00	Tetra-n-butylammonium fluoride, 75% w/w aq. soln.	429-41-4
B21263	03	1g	32,30	Serotonin hydrochloride, 98%	153-98-0
B21263	06	5g	141,00	Serotonin hydrochloride, 98%	153-98-0
B21263	09	10g	240,00	Serotonin hydrochloride, 98%	153-98-0
B21264	14	25g	22,90	2-Acetamidophenol, 97%	614-80-2
B21264	22	100g	67,50	2-Acetamidophenol, 97%	614-80-2
B21266	06	5g	105,00	3-n-Propylphenol, 98%	621-27-2
B21266	14	25g	417,00	3-n-Propylphenol, 98%	621-27-2
B21266	22	100g	1301,00	3-n-Propylphenol, 98%	621-27-2
B21267	03	1g	23,20	2-Methyl-3-nitrobenzotrifluoride, 97%	6656-49-1
B21267	06	5g	70,40	2-Methyl-3-nitrobenzotrifluoride, 97%	6656-49-1
B21267	14	25g	307,00	2-Methyl-3-nitrobenzotrifluoride, 97%	6656-49-1
B21268	06	5g	37,50	Ethyl 4-ethoxyphenylacetate, 97+%	40784-88-1
B21268	14	25g	150,00	Ethyl 4-ethoxyphenylacetate, 97+%	40784-88-1
B21272	09	10g	70,00	2-Bromo-4,6-dimethylaniline, 98%	41825-73-4
B21272	18	50g	268,00	2-Bromo-4,6-dimethylaniline, 98%	41825-73-4
B21272	14	25g	154,00	2-Bromo-4,6-dimethylaniline, 98%	41825-73-4
B21273	06	5g	47,00	2-Cyano-4'-methylbiphenyl, 98+%	114772-53-1
B21273	14	25g	163,00	2-Cyano-4'-methylbiphenyl, 98+%	114772-53-1
B21273	22	100g	450,00	2-Cyano-4'-methylbiphenyl, 98+%	114772-53-1
B21275	09	10g	45,20	4-Chloro-m-xylene, 97%	95-66-9
B21275	18	50g	182,00	4-Chloro-m-xylene, 97%	95-66-9
B21277	03	1g	47,80	3-Carboxybenzaldehyde, 97%	619-21-6
B21277	06	5g	170,00	3-Carboxybenzaldehyde, 97%	619-21-6
B21277	14	25g	618,00	3-Carboxybenzaldehyde, 97%	619-21-6
B21278	03	1g	23,40	Dibenzyl diselenide, 95%	1482-82-2
B21278	06	5g	90,80	Dibenzyl diselenide, 95%	1482-82-2
B21278	14	25g	408,00	Dibenzyl diselenide, 95%	1482-82-2
B21279	0E	2500g	983,00	Isoquinoline, 97+%	119-65-3
B21279	22	100g	57,90	Isoquinoline, 97+%	119-65-3
B21279	36	500g	234,00	Isoquinoline, 97+%	119-65-3
B21279	PG	kilograms		Isoquinoline, 97+%	119-65-3
B21280	03	1g	59,40	6-Thioguanine, 98%	154-42-7
B21280	06	5g	265,00	6-Thioguanine, 98%	154-42-7
B21281	14	25g	53,60	1,4-Dibromo-2-fluorobenzene, 98%	1435-52-5

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B21281	22	100g	173,00	1,4-Dibromo-2-fluorobenzene, 98%	1435-52-5
B21282	06	5g	30,10	1,4-Dichloro-2-fluorobenzene, 99%	348-59-4
B21282	14	25g	91,80	1,4-Dichloro-2-fluorobenzene, 99%	348-59-4
B21283	18	50g	29,00	2-Phenylethyl propionate, 97%	122-70-3
B21283	30	250g	107,00	2-Phenylethyl propionate, 97%	122-70-3
B21285	03	1g	36,20	2,5-Dichlorohydroquinone, 97%	824-69-1
B21285	06	5g	119,00	2,5-Dichlorohydroquinone, 97%	824-69-1
B21286	0B	1000g	976,00	tert-Butyldimethylchlorosilane, 50% w/w in toluene	18162-48-6
B21286	18	50g	101,00	tert-Butyldimethylchlorosilane, 50% w/w in toluene	18162-48-6
B21286	30	250g	326,00	tert-Butyldimethylchlorosilane, 50% w/w in toluene	18162-48-6
B21288	06	5g	52,20	Methyl 2-bromo-5-nitrobenzoate, 98+%	6942-36-5
B21288	14	25g	186,00	Methyl 2-bromo-5-nitrobenzoate, 98+%	6942-36-5
B21288	22	100g	607,00	Methyl 2-bromo-5-nitrobenzoate, 98+%	6942-36-5
B21289	03	1g	66,20	2,6-Dichloropurine, 97%	5451-40-1
B21289	06	5g	262,00	2,6-Dichloropurine, 97%	5451-40-1
B21289	MD	250mg	25,00	2,6-Dichloropurine, 97%	5451-40-1
B21290	MD	250mg	119,00	5-Fluoroorotic acid monohydrate, 98%	220141-70-8
B21290	MF	50mg	60,10	5-Fluoroorotic acid monohydrate, 98%	220141-70-8
B21290	03	1g	301,00	5-Fluoroorotic acid monohydrate, 98%	220141-70-8
B21291	14	25g	29,50	5-Iodosalicylic acid, 97%	119-30-2
B21291	22	100g	104,00	5-Iodosalicylic acid, 97%	119-30-2
B21291	36	500g	428,00	5-Iodosalicylic acid, 97%	119-30-2
B21292	14	25g	26,60	N-(Hydroxymethyl)phthalimide, 97%	118-29-6
B21292	22	100g	57,20	N-(Hydroxymethyl)phthalimide, 97%	118-29-6
B21292	36	500g	246,00	N-(Hydroxymethyl)phthalimide, 97%	118-29-6
B21294	06	5g	25,70	2-Chloro-6-fluorobenzamide, 98%	66073-54-9
B21294	14	25g	86,90	2-Chloro-6-fluorobenzamide, 98%	66073-54-9
B21294	22	100g	297,00	2-Chloro-6-fluorobenzamide, 98%	66073-54-9
B21302	09	10g	36,80	Diisopropyl sulfide, 99%	625-80-9
B21302	18	50g	147,00	Diisopropyl sulfide, 99%	625-80-9
B21302	PF	grams		Diisopropyl sulfide, 99%	625-80-9
B21302	14	25g		Diisopropyl sulfide, 99%	625-80-9
B21304	06	5g	16,40	Phenyl trifluoroacetate, 98%	500-73-2
B21304	14	25g	58,80	Phenyl trifluoroacetate, 98%	500-73-2
B21305	14	25g	33,40	CAPSO, 98%	73463-39-5
B21305	22	100g	91,50	CAPSO, 98%	73463-39-5
B21305	36	500g	346,00	CAPSO, 98%	73463-39-5
B21307	03	1g	27,40	1,2-Dichlorobutane, 97+%	616-21-7
B21307	06	5g	42,60	1,2-Dichlorobutane, 97+%	616-21-7
B21311	09	10g	13,40	N-Vinyl-^e-caprolactam, 99%	2235-00-9
B21311	18	50g	26,10	N-Vinyl-^e-caprolactam, 99%	2235-00-9
B21312	06	5g	38,10	4,6-Dihydroxy-5-nitropyrimidine, 98%	2164-83-2
B21312	14	25g	100,00	4,6-Dihydroxy-5-nitropyrimidine, 98%	2164-83-2
B21315	06	5g	41,90	N-Ethylguanidine sulfate, 98%	3482-86-8
B21315	14	25g	154,00	N-Ethylguanidine sulfate, 98%	3482-86-8
B21316	14	25g	25,70	1,4-Diaminobutane, 98+%	110-60-1
B21316	22	100g	43,80	1,4-Diaminobutane, 98+%	110-60-1
B21316	36	500g	140,00	1,4-Diaminobutane, 98+%	110-60-1
B21318	06	5g	72,40	Bis(2-bromobenzyl)amine hydrochloride, 99%	336615-45-3
B21318	14	25g	290,00	Bis(2-bromobenzyl)amine hydrochloride, 99%	336615-45-3
B21318	22	100g	990,00	Bis(2-bromobenzyl)amine hydrochloride, 99%	336615-45-3
B21320	03	1g	92,00	Calix[4]arene, 98%	74568-07-3
B21320	06	5g	244,00	Calix[4]arene, 98%	74568-07-3
B21321	14	25g	33,20	Piperonyl isobutyrate, 99%	5461-08-5
B21321	22	100g	99,40	Piperonyl isobutyrate, 99%	5461-08-5
B21322	06	5g	22,40	Nonafluorobutanesulfonyl fluoride, 90+%	375-72-4
B21322	14	25g	68,00	Nonafluorobutanesulfonyl fluoride, 90+%	375-72-4
B21322	22	100g	229,00	Nonafluorobutanesulfonyl fluoride, 90+%	375-72-4
B21323	14	25g	63,50	Iminostilbene, 97%	256-96-2
B21323	22	100g	217,00	Iminostilbene, 97%	256-96-2
B21323	36	500g	727,00	Iminostilbene, 97%	256-96-2
B21325	14	25g	14,40	n-Propyl 2-methylvalerate, 98%	6639-14-1
B21325	22	100g	46,50	n-Propyl 2-methylvalerate, 98%	6639-14-1
B21326	04	2g	38,60	n-Pentylcyclohexane, 98%	4292-92-6
B21326	09	10g	148,00	n-Pentylcyclohexane, 98%	4292-92-6
B21327	14	25g	45,40	Cesium formate, 98%	3495-36-1
B21327	22	100g	155,00	Cesium formate, 98%	3495-36-1
B21328	09	10g	15,30	2,2,4-Trimethyl-1,3-pentanediol, 94%	144-19-4

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B21328	18	50g	25,70	2,2,4-Trimethyl-1,3-pentanediol, 94%	144-19-4
B21329	0B	1000g	42,40	N,N'-Dimethylurea, 98%	96-31-1
B21329	30	250g	15,70	N,N'-Dimethylurea, 98%	96-31-1
B21329	36	500g	24,40	N,N'-Dimethylurea, 98%	96-31-1
B21330	06	5g	26,70	2-Nitrobenzhydrazide, 98%	606-26-8
B21330	14	25g	86,60	2-Nitrobenzhydrazide, 98%	606-26-8
B21330	22	100g	346,00	2-Nitrobenzhydrazide, 98%	606-26-8
B21331	06	5g	37,60	4-Bromo-2-fluorobenzyl bromide, 98%	76283-09-5
B21331	14	25g	123,00	4-Bromo-2-fluorobenzyl bromide, 98%	76283-09-5
B21331	22	100g	433,00	4-Bromo-2-fluorobenzyl bromide, 98%	76283-09-5
B21332	06	5g	50,80	4-Chloro-2-methoxybenzoic acid, 99%	57479-70-6
B21332	14	25g	174,00	4-Chloro-2-methoxybenzoic acid, 99%	57479-70-6
B21335	14	25g	26,00	2-Amino-5-nitrothiazole, 97%	121-66-4
B21335	22	100g	80,50	2-Amino-5-nitrothiazole, 97%	121-66-4
B21337	0B	1000g	84,70	1,4-Dichlorobutane, 97%	110-56-5
B21337	30	250g	26,50	1,4-Dichlorobutane, 97%	110-56-5
B21338	09	10g	35,90	3-Bromo-4-hydroxybenzoic acid, 98%	14348-41-5
B21338	18	50g	144,00	3-Bromo-4-hydroxybenzoic acid, 98%	14348-41-5
B21338	30	250g	568,00	3-Bromo-4-hydroxybenzoic acid, 98%	14348-41-5
B21340	0B	1000g	80,50	Benzotrifluoride, 99%	98-08-8
B21340	30	250g	24,00	Benzotrifluoride, 99%	98-08-8
B21341	04	2g	36,20	Methyl 2-hydroxy-3-methylbenzoate, 97%	23287-26-5
B21341	09	10g	144,00	Methyl 2-hydroxy-3-methylbenzoate, 97%	23287-26-5
B21342	06	5g	25,70	L-Methionine methylsulfonium iodide, 99%	34236-06-1
B21342	14	25g	86,40	L-Methionine methylsulfonium iodide, 99%	34236-06-1
B21342	22	100g	287,00	L-Methionine methylsulfonium iodide, 99%	34236-06-1
B21344	14	25g	54,90	2,5-Dichloro-p-xylene, 98%	1124-05-6
B21344	22	100g	170,00	2,5-Dichloro-p-xylene, 98%	1124-05-6
B21345	06	5g	58,00	3-Chloropropyl phenyl sulfide, 97%	4911-65-3
B21345	14	25g	232,00	3-Chloropropyl phenyl sulfide, 97%	4911-65-3
B21347	06	5g	30,40	3,5-Difluorobenzonitrile, 99%	64248-63-1
B21347	14	25g	119,00	3,5-Difluorobenzonitrile, 99%	64248-63-1
B21348	03	1g	38,80	5-Methoxy-2-methylindole, 99+%	1076-74-0
B21348	06	5g	116,00	5-Methoxy-2-methylindole, 99+%	1076-74-0
B21348	14	25g	368,00	5-Methoxy-2-methylindole, 99+%	1076-74-0
B21350	03	1g	20,90	4-Bromo-2,3,5,6-tetrafluorobenzotrifluoride, 99%	17823-46-0
B21350	06	5g	84,80	4-Bromo-2,3,5,6-tetrafluorobenzotrifluoride, 99%	17823-46-0
B21351	03	1g	49,30	1,4,6,7-Tetramethylnaphthalene, 98%	13764-18-6
B21351	06	5g	198,00	1,4,6,7-Tetramethylnaphthalene, 98%	13764-18-6
B21352	03	1g	27,30	4-Fluorophthalic anhydride, 98%	319-03-9
B21352	06	5g	97,80	4-Fluorophthalic anhydride, 98%	319-03-9
B21352	14	25g	348,00	4-Fluorophthalic anhydride, 98%	319-03-9
B21353	0B	1000g	565,00	1,3,5-Triphenylbenzene, 99+%	612-71-5
B21353	18	50g	48,20	1,3,5-Triphenylbenzene, 99+%	612-71-5
B21353	30	250g	205,00	1,3,5-Triphenylbenzene, 99+%	612-71-5
B21354	14	25g	73,50	2,6-Dichlorophenylacetic acid, 98%	6575-24-2
B21354	22	100g	221,00	2,6-Dichlorophenylacetic acid, 98%	6575-24-2
B21354	06	5g	22,20	2,6-Dichlorophenylacetic acid, 98%	6575-24-2
B21355	18	50g	42,90	2-Mercapto-5-methyl-1,3,4-thiadiazole, 99%	29490-19-5
B21355	30	250g	168,00	2-Mercapto-5-methyl-1,3,4-thiadiazole, 99%	29490-19-5
B21356	06	5g	21,30	4-Fluorophenyl acetate, 97%	405-51-6
B21356	14	25g	72,80	4-Fluorophenyl acetate, 97%	405-51-6
B21357	AK	250ml	46,60	Boron trifluoride-dimethanol complex, 50-52% w/w boron trifluoride	2802-68-8
B21357	AU	1000ml	156,00	Boron trifluoride-dimethanol complex, 50-52% w/w boron trifluoride	2802-68-8
B21358	06	5g	34,80	Perfluoro(4-methylmorpholine), 98%	382-28-5
B21358	14	25g	138,00	Perfluoro(4-methylmorpholine), 98%	382-28-5
B21361	14	25g	53,80	Cresol Red sodium salt	62625-29-0
B21361	22	100g	163,00	Cresol Red sodium salt	62625-29-0
B21362	06	5g	35,90	n-Dodecylbenzene, 97%	123-01-3
B21362	14	25g	98,30	n-Dodecylbenzene, 97%	123-01-3
B21362	22	100g	338,00	n-Dodecylbenzene, 97%	123-01-3
B21365	0B	1000g	595,00	4-(2-Aminoethyl)morpholine, 98+%	2038-03-1
B21365	18	50g	46,80	4-(2-Aminoethyl)morpholine, 98+%	2038-03-1
B21365	30	250g	191,00	4-(2-Aminoethyl)morpholine, 98+%	2038-03-1
B21366	03	1g	16,90	1,1,1,3,3,3-Hexafluoro-2-phenyl-2-propanol, 98+%	718-64-9
B21366	06	5g	56,90	1,1,1,3,3,3-Hexafluoro-2-phenyl-2-propanol, 98+%	718-64-9
B21366	14	25g	220,00	1,1,1,3,3,3-Hexafluoro-2-phenyl-2-propanol, 98+%	718-64-9
B21368	14	25g	34,80	Methyl 2-ethylacetoacetate, 97%	51756-08-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B21368	22	100g	122,00	Methyl 2-ethylacetoacetate, 97%	51756-08-2
B21369	03	1g	53,00	4,5,6-Triaminopyrimidine sulfate hydrate, 98+% (dry wt.), water <8%	207742-76-5
B21369	06	5g	189,00	4,5,6-Triaminopyrimidine sulfate hydrate, 98+% (dry wt.), water <8%	207742-76-5
B21370	09	10g	16,10	Thymol Blue	76-61-9
B21370	18	50g	54,80	Thymol Blue	76-61-9
B21371	14	25g	70,70	Methyl 3-chlorobenzoate, 98%	2905-65-9
B21371	22	100g	223,00	Methyl 3-chlorobenzoate, 98%	2905-65-9
B21371	36	500g	867,00	Methyl 3-chlorobenzoate, 98%	2905-65-9
B21374	06	5g	19,90	Diethyl 2,4-dimethylpyrrole-3,5-dicarboxylate, 97%	2436-79-5
B21374	14	25g	60,90	Diethyl 2,4-dimethylpyrrole-3,5-dicarboxylate, 97%	2436-79-5
B21375	03	1g	39,90	Adamantane-1-carboxamide, 97+%	5511-18-2
B21375	06	5g	148,00	Adamantane-1-carboxamide, 97+%	5511-18-2
B21376	04	2g	49,60	Perfluoro(4-methyl-2-pentenoic acid), 97%	103229-89-6
B21376	09	10g	191,00	Perfluoro(4-methyl-2-pentenoic acid), 97%	103229-89-6
B21380	06	5g	31,80	4-Fluorodiphenyl ether, 99%	330-84-7
B21380	14	25g	122,00	4-Fluorodiphenyl ether, 99%	330-84-7
B21380	22	100g	394,00	4-Fluorodiphenyl ether, 99%	330-84-7
B21381	06	5g	35,80	4-Aminomorpholine, 95%	4319-49-7
B21381	14	25g	117,00	4-Aminomorpholine, 95%	4319-49-7
B21381	22	100g	411,00	4-Aminomorpholine, 95%	4319-49-7
B21387	14	25g	54,60	3-Methyladipic acid, 99%	3058-01-3
B21387	22	100g	164,00	3-Methyladipic acid, 99%	3058-01-3
B21389	0B	1000g	58,00	Valeraldehyde, 97%	110-62-3
B21389	30	250g	21,90	Valeraldehyde, 97%	110-62-3
B21390	06	5g	64,50	1,3-Diisopropylcyclohexane, cis + trans, 97+%	7045-70-7
B21390	14	25g	257,00	1,3-Diisopropylcyclohexane, cis + trans, 97+%	7045-70-7
B21392	22	100g	24,30	5-Chloro-2-methylaniline, 99%	95-79-4
B21392	36	500g	85,20	5-Chloro-2-methylaniline, 99%	95-79-4
B21397	06	5g	32,90	Bis(4-nitrophenyl) sulfone, 95%	1156-50-9
B21397	14	25g	111,00	Bis(4-nitrophenyl) sulfone, 95%	1156-50-9
B21398	14	25g	25,10	4-Bromophenetole, 98%	588-96-5
B21398	22	100g	83,30	4-Bromophenetole, 98%	588-96-5
B21398	06	5g	16,00	4-Bromophenetole, 98%	588-96-5
B21400	06	5g	52,80	3,5-Difluorobenzoyl chloride, 98+%	129714-97-2
B21400	14	25g	206,00	3,5-Difluorobenzoyl chloride, 98+%	129714-97-2
B21401	09	10g	39,70	Diethyl terephthalate, 95%	636-09-9
B21401	18	50g	161,00	Diethyl terephthalate, 95%	636-09-9
B21403	03	1g	14,50	4,4'-Diacetoxybiphenyl, 97%	32604-29-8
B21403	06	5g	52,60	4,4'-Diacetoxybiphenyl, 97%	32604-29-8
B21403	14	25g	195,00	4,4'-Diacetoxybiphenyl, 97%	32604-29-8
B21404	14	25g	45,50	4-Nitropyridine N-oxide, 97%	1124-33-0
B21404	22	100g	153,00	4-Nitropyridine N-oxide, 97%	1124-33-0
B21404	06	5g	18,30	4-Nitropyridine N-oxide, 97%	1124-33-0
B21405	04	2g	28,70	1,5-Dibromo-1,1,3,3,5,5-hexafluoropentane, 97%	371-83-5
B21405	09	10g	116,00	1,5-Dibromo-1,1,3,3,5,5-hexafluoropentane, 97%	371-83-5
B21406	03	1g	66,00	3-Ethyl-4-methylpyridine, 95%	529-21-5
B21406	06	5g	283,00	3-Ethyl-4-methylpyridine, 95%	529-21-5
B21407	06	5g	25,70	1H,1H,9H-Perfluoro-1-nonanol, 97%	376-18-1
B21407	14	25g	91,60	1H,1H,9H-Perfluoro-1-nonanol, 97%	376-18-1
B21407	22	100g	311,00	1H,1H,9H-Perfluoro-1-nonanol, 97%	376-18-1
B21408	14	25g	33,30	Tetracycline hydrochloride, 96%	64-75-5
B21408	22	100g	120,00	Tetracycline hydrochloride, 96%	64-75-5
B21409	14	25g	61,90	Methyl 2-nonynoate, 98%	111-80-8
B21409	22	100g	148,00	Methyl 2-nonynoate, 98%	111-80-8
B21409	36	500g	662,00	Methyl 2-nonynoate, 98%	111-80-8
B21411	22	100g	23,80	Ammonium iron(III) oxalate trihydrate, 98%	13268-42-3
B21411	36	500g	74,10	Ammonium iron(III) oxalate trihydrate, 98%	13268-42-3
B21412	03	1g	18,40	2-Amino-5-chloro-2'-fluorobenzophenone, 99%	784-38-3
B21412	06	5g	36,80	2-Amino-5-chloro-2'-fluorobenzophenone, 99%	784-38-3
B21415	03	1g	41,40	3,4-Dimethoxyphenyl isothiocyanate, 99%	33904-04-0
B21415	06	5g	147,00	3,4-Dimethoxyphenyl isothiocyanate, 99%	33904-04-0
B21415	14	25g	274,00	3,4-Dimethoxyphenyl isothiocyanate, 99%	33904-04-0
B21416	06	5g	76,80	4,6-Dichloro-2-(methylthio)pyrimidine, 98%	6299-25-8
B21416	14	25g	290,00	4,6-Dichloro-2-(methylthio)pyrimidine, 98%	6299-25-8
B21418	09	10g	51,20	3-Bromophenetole, 98%	2655-84-7
B21418	18	50g	216,00	3-Bromophenetole, 98%	2655-84-7
B21419	09	10g	71,70	2,3,4,5,6-Pentafluorotoluene, 99%	771-56-2
B21419	18	50g	222,00	2,3,4,5,6-Pentafluorotoluene, 99%	771-56-2

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B21421	14	25g	21,70	cis,cis,cis-1,2,3,4-Cyclopentanetetracarboxylic acid, 98%	3786-91-2
B21421	22	100g	36,00	cis,cis,cis-1,2,3,4-Cyclopentanetetracarboxylic acid, 98%	3786-91-2
B21421	36	500g	51,50	cis,cis,cis-1,2,3,4-Cyclopentanetetracarboxylic acid, 98%	3786-91-2
B21423	14	25g	65,80	Di-n-propyl ether, 99%	111-43-3
B21423	22	100g	217,00	Di-n-propyl ether, 99%	111-43-3
B21424	14	25g	16,00	Nigrosin, soluble in spirit	11099-03-9
B21424	22	100g	39,20	Nigrosin, soluble in spirit	11099-03-9
B21426	06	5g	84,70	Diethyl 1-tetradecylphosphonate, 98%	5191-09-3
B21426	14	25g	290,00	Diethyl 1-tetradecylphosphonate, 98%	5191-09-3
B21426	22	100g	978,00	Diethyl 1-tetradecylphosphonate, 98%	5191-09-3
B21427	09	10g	49,30	3-Amino-4-methoxybenzenesulfonyl fluoride, 97%	498-74-8
B21427	18	50g	185,00	3-Amino-4-methoxybenzenesulfonyl fluoride, 97%	498-74-8
B21428	06	5g	24,10	1,1-Diphenyl-2-propyn-1-ol, 99%	3923-52-2
B21428	14	25g	89,90	1,1-Diphenyl-2-propyn-1-ol, 99%	3923-52-2
B21430	14	25g	49,70	2,4-Dinitrobenzenesulfonic acid hydrate, 98%	89-02-1
B21430	22	100g	157,00	2,4-Dinitrobenzenesulfonic acid hydrate, 98%	89-02-1
B21431	30	250g	21,10	cis-4-Cyclohexene-1,2-dicarboxylic anhydride, 95%	935-79-5
B21432	03	1g	23,80	2,3,6-Trimethylquinoxaline, 97%	17635-21-1
B21432	06	5g	91,80	2,3,6-Trimethylquinoxaline, 97%	17635-21-1
B21433	09	10g	22,80	Phenylhydroquinone diacetate, 98%	58244-28-3
B21433	18	50g	91,40	Phenylhydroquinone diacetate, 98%	58244-28-3
B21434	03	1g	29,00	1,5-Bis(4-aminophenoxy)pentane, 97%	2391-56-2
B21434	06	5g	117,00	1,5-Bis(4-aminophenoxy)pentane, 97%	2391-56-2
B21434	14	25g	481,00	1,5-Bis(4-aminophenoxy)pentane, 97%	2391-56-2
B21436	0B	1000g	590,00	4-(Dimethylamino)antipyrine, 98+%	58-15-1
B21436	18	50g	43,90	4-(Dimethylamino)antipyrine, 98+%	58-15-1
B21436	30	250g	173,00	4-(Dimethylamino)antipyrine, 98+%	58-15-1
B21437	04	2g	24,10	1-Chloro-4-(trifluoromethoxy)benzene, 98%	461-81-4
B21437	09	10g	88,70	1-Chloro-4-(trifluoromethoxy)benzene, 98%	461-81-4
B21438	14	25g	44,30	2-Chlorophenothiazine, 99%	92-39-7
B21438	22	100g	118,00	2-Chlorophenothiazine, 99%	92-39-7
B21440	03	1g	52,70	Selenourea, 99%	630-10-4
B21440	06	5g	178,00	Selenourea, 99%	630-10-4
B21442	AE	100ml	45,10	Indane, 95%	496-11-7
B21442	AP	500ml	165,00	Indane, 95%	496-11-7
B21442	0F	2500ml	631,00	Indane, 95%	496-11-7
B21443	03	1g	19,80	4-tert-Butylcalix[8]arene, 96%	68971-82-4
B21443	06	5g	57,80	4-tert-Butylcalix[8]arene, 96%	68971-82-4
B21443	14	25g	233,00	4-tert-Butylcalix[8]arene, 96%	68971-82-4
B21444	09	10g	27,70	4-Methylsulfonyl-2-nitrotoluene, 99%	1671-49-4
B21444	18	50g	110,00	4-Methylsulfonyl-2-nitrotoluene, 99%	1671-49-4
B21444	30	250g	375,00	4-Methylsulfonyl-2-nitrotoluene, 99%	1671-49-4
B21447	03	1g	17,40	1,1,1,3,3,3-Hexafluoroisopropyl methacrylate, 99%, stab.	3063-94-3
B21447	06	5g	45,50	1,1,1,3,3,3-Hexafluoroisopropyl methacrylate, 99%, stab.	3063-94-3
B21447	14	25g	158,00	1,1,1,3,3,3-Hexafluoroisopropyl methacrylate, 99%, stab.	3063-94-3
B21448	MC	100mg	91,30	L-(-)-Galactose, 98%	15572-79-9
B21448	ME	500mg	382,00	L-(-)-Galactose, 98%	15572-79-9
B21449	06	5g	29,80	4-Bromo-3,5-dimethoxybenzoic acid, 98%	56518-42-4
B21449	14	25g	98,70	4-Bromo-3,5-dimethoxybenzoic acid, 98%	56518-42-4
B21451	AE	100ml	25,00	1-Methylpyrrole, 99%	96-54-8
B21451	AP	500ml	90,50	1-Methylpyrrole, 99%	96-54-8
B21451	0F	2500ml	415,00	1-Methylpyrrole, 99%	96-54-8
B21453	03	1g	70,80	2,4,6-Trifluorobenzyl bromide, 97%	151411-98-2
B21453	06	5g	273,00	2,4,6-Trifluorobenzyl bromide, 97%	151411-98-2
B21455	18	50g	23,50	3-Methylanisole, 99%	100-84-5
B21455	30	250g	85,80	3-Methylanisole, 99%	100-84-5
B21457	09	10g	45,60	^a-Bisabolol, 96%	515-69-5
B21457	18	50g	152,00	^a-Bisabolol, 96%	515-69-5
B21458	03	1g	55,30	2-Amino-5-fluorobenzoic acid, 98+%	446-08-2
B21458	06	5g	194,00	2-Amino-5-fluorobenzoic acid, 98+%	446-08-2
B21458	14	25g	862,00	2-Amino-5-fluorobenzoic acid, 98+%	446-08-2
B21459	14	25g	75,70	Glybenzcyclamide, 99%	10238-21-8
B21459	22	100g	263,00	Glybenzcyclamide, 99%	10238-21-8
B21460	03	1g	66,90	4,4,4-Trifluoro-1-butanol, 97%	461-18-7
B21460	06	5g	208,00	4,4,4-Trifluoro-1-butanol, 97%	461-18-7
B21461	06	5g	35,30	Pseudothiohydantoin, 97%	556-90-1
B21461	14	25g	107,00	Pseudothiohydantoin, 97%	556-90-1
B21461	22	100g	394,00	Pseudothiohydantoin, 97%	556-90-1

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B21462	09	10g	44,90	3-Hydrazinobenzoic acid, 99%	38235-71-1
B21462	18	50g	178,00	3-Hydrazinobenzoic acid, 99%	38235-71-1
B21462	30	250g	723,00	3-Hydrazinobenzoic acid, 99%	38235-71-1
B21463	14	25g	45,40	1,2-Epoxyoctane, 97%	2984-50-1
B21463	22	100g	160,00	1,2-Epoxyoctane, 97%	2984-50-1
B21465	06	5g	77,20	2,6-Dihydroxynaphthalene, 98%	581-43-1
B21465	14	25g	300,00	2,6-Dihydroxynaphthalene, 98%	581-43-1
B21465	22	100g	1038,00	2,6-Dihydroxynaphthalene, 98%	581-43-1
B21466	09	10g	34,40	Heptafluorobutyramide, 97%	662-50-0
B21466	18	50g	136,00	Heptafluorobutyramide, 97%	662-50-0
B21467	03	1g	45,20	4-Amino-4'-nitrostilbene-2,2'-disulfonic acid, tech. 80%	119-72-2
B21467	06	5g	179,00	4-Amino-4'-nitrostilbene-2,2'-disulfonic acid, tech. 80%	119-72-2
B21468	22	100g	32,60	n-Propylbenzene, 98%	103-65-1
B21468	36	500g	110,00	n-Propylbenzene, 98%	103-65-1
B21469	06	5g	43,10	Perfluoro(allylbenzene), 97%	67899-41-6
B21469	14	25g	172,00	Perfluoro(allylbenzene), 97%	67899-41-6
B21470	06	5g	49,90	4,4'-Di-tert-butylbiphenyl, 99%	1625-91-8
B21470	14	25g	211,00	4,4'-Di-tert-butylbiphenyl, 99%	1625-91-8
B21470	22	100g	751,00	4,4'-Di-tert-butylbiphenyl, 99%	1625-91-8
B21471	06	5g	29,00	2-Isobutyl-1,3-dithiane, 97%	69824-23-3
B21471	14	25g	117,00	2-Isobutyl-1,3-dithiane, 97%	69824-23-3
B21471	22	100g	388,00	2-Isobutyl-1,3-dithiane, 97%	69824-23-3
B21472	03	1g	28,20	1,4-Bis(2-hydroxyisopropyl)benzene, 97%	2948-46-1
B21472	06	5g	102,00	1,4-Bis(2-hydroxyisopropyl)benzene, 97%	2948-46-1
B21473	0E	2500g	823,00	L-(+)-Asparagine, 99%	70-47-3
B21473	22	100g	52,50	L-(+)-Asparagine, 99%	70-47-3
B21473	36	500g	211,00	L-(+)-Asparagine, 99%	70-47-3
B21476	03	1g	26,10	2,5-Dimethylstyrene, 97%, stab. with 4-tert-butylcatechol	2039-89-6
B21476	06	5g	85,70	2,5-Dimethylstyrene, 97%, stab. with 4-tert-butylcatechol	2039-89-6
B21476	14	25g	319,00	2,5-Dimethylstyrene, 97%, stab. with 4-tert-butylcatechol	2039-89-6
B21479	03	1g	43,30	trans-4-tert-Pentylcyclohexanol, 97%	20698-30-0
B21479	06	5g	162,00	trans-4-tert-Pentylcyclohexanol, 97%	20698-30-0
B21480	06	5g	54,70	Cyclobutanemethanol, 99%	4415-82-1
B21480	14	25g	201,00	Cyclobutanemethanol, 99%	4415-82-1
B21480	22	100g	663,00	Cyclobutanemethanol, 99%	4415-82-1
B21481	09	10g	141,00	4-Chloro-2-(methylthio)pyrimidine, 98%	49844-90-8
B21481	18	50g	471,00	4-Chloro-2-(methylthio)pyrimidine, 98%	49844-90-8
B21481	30	250g	1468,00	4-Chloro-2-(methylthio)pyrimidine, 98%	49844-90-8
B21482	06	5g	26,10	Calmagite, indicator grade	3147-14-6
B21482	14	25g	95,60	Calmagite, indicator grade	3147-14-6
B21482	22	100g	299,00	Calmagite, indicator grade	3147-14-6
B21483	03	1g	44,70	10-Bromo-1-decanol, 95%	53463-68-6
B21483	06	5g	166,00	10-Bromo-1-decanol, 95%	53463-68-6
B21484	06	5g	24,90	Ethyl 4-fluorobenzoate, 99%	451-46-7
B21484	14	25g	88,10	Ethyl 4-fluorobenzoate, 99%	451-46-7
B21484	22	100g	267,00	Ethyl 4-fluorobenzoate, 99%	451-46-7
B21486	22	100g	33,40	Diethyl oxalacetate sodium salt, 95%	40876-98-0
B21486	36	500g	123,00	Diethyl oxalacetate sodium salt, 95%	40876-98-0
B21487	09	10g	26,30	N-Carbamoylmaleamic acid, 98%	105-61-3
B21487	18	50g	101,00	N-Carbamoylmaleamic acid, 98%	105-61-3
B21487	30	250g	407,00	N-Carbamoylmaleamic acid, 98%	105-61-3
B21489	06	5g	37,70	2-Chlorophenyl isocyanate, 98%	3320-83-0
B21489	14	25g	114,00	2-Chlorophenyl isocyanate, 98%	3320-83-0
B21489	03	1g	14,30	2-Chlorophenyl isocyanate, 98%	3320-83-0
B21491	06	5g	37,60	2-Iodo-4-nitrotoluene, 97%	7745-92-8
B21491	14	25g	151,00	2-Iodo-4-nitrotoluene, 97%	7745-92-8
B21491	22	100g	510,00	2-Iodo-4-nitrotoluene, 97%	7745-92-8
B21494	06	5g	30,60	2,5-Dichloro-p-phenylenediamine, 99%	20103-09-7
B21494	14	25g	110,00	2,5-Dichloro-p-phenylenediamine, 99%	20103-09-7
B21498	09	10g	39,90	Diethyl phenyl orthoformate, 97%	14444-77-0
B21498	18	50g	139,00	Diethyl phenyl orthoformate, 97%	14444-77-0
B21498	30	250g	569,00	Diethyl phenyl orthoformate, 97%	14444-77-0
B21499	14	25g	35,00	(4-Pyridylthio)acetic acid, 98%	10351-19-6
B21499	22	100g	101,00	(4-Pyridylthio)acetic acid, 98%	10351-19-6
B21499	36	500g	411,00	(4-Pyridylthio)acetic acid, 98%	10351-19-6
B21500	09	10g	29,80	Perfluoro-1,3,5-trimethylcyclohexane, mixture of isomers, tech.	374-76-5
B21500	18	50g	118,00	Perfluoro-1,3,5-trimethylcyclohexane, mixture of isomers, tech.	374-76-5
B21501	03	1g	32,70	3-Hydroxy-4-methylbenzoic acid, 98%	586-30-1

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B21501	06	5g	93,20	3-Hydroxy-4-methylbenzoic acid, 98%	586-30-1
B21501	14	25g	421,00	3-Hydroxy-4-methylbenzoic acid, 98%	586-30-1
B21503	06	5g	28,80	3-Quinuclidinol, 98+%	1619-34-7
B21503	14	25g	110,00	3-Quinuclidinol, 98+%	1619-34-7
B21503	22	100g	360,00	3-Quinuclidinol, 98+%	1619-34-7
B21504	06	5g	29,80	Methyl 4-fluorobenzoate, 97%	403-33-8
B21504	14	25g	111,00	Methyl 4-fluorobenzoate, 97%	403-33-8
B21504	22	100g	367,00	Methyl 4-fluorobenzoate, 97%	403-33-8
B21505	14	25g	42,70	3-Chloro-o-xylene, 97%	608-23-1
B21505	22	100g	131,00	3-Chloro-o-xylene, 97%	608-23-1
B21506	14	25g	58,60	4-n-Butoxybenzoic acid, 98%	1498-96-0
B21506	22	100g	190,00	4-n-Butoxybenzoic acid, 98%	1498-96-0
B21509	06	5g	27,40	2,4-Difluoroanisole, 98%	452-10-8
B21509	14	25g	93,10	2,4-Difluoroanisole, 98%	452-10-8
B21511	06	5g	25,00	1,2,3-Trichloro-5-nitrobenzene, 97%	20098-48-0
B21511	14	25g	112,00	1,2,3-Trichloro-5-nitrobenzene, 97%	20098-48-0
B21512	04	2g	29,30	4,4,5,5,5-Pentafluoropentanol, 94%	148043-73-6
B21512	09	10g	118,00	4,4,5,5,5-Pentafluoropentanol, 94%	148043-73-6
B21514	03	1g	36,00	4,4,4-Trifluoro-2-butanone, 97%	2366-70-3
B21514	06	5g	112,00	4,4,4-Trifluoro-2-butanone, 97%	2366-70-3
B21515	06	5g	46,90	4-tert-Butylcalix[4]arene, 99%	60705-62-6
B21515	14	25g	184,00	4-tert-Butylcalix[4]arene, 99%	60705-62-6
B21518	04	2g	19,70	Methyl 3,4-dichlorophenylacetate, 97+%	6725-44-6
B21518	09	10g	49,60	Methyl 3,4-dichlorophenylacetate, 97+%	6725-44-6
B21518	18	50g	209,00	Methyl 3,4-dichlorophenylacetate, 97+%	6725-44-6
B21519	06	5g	55,20	Bis(diethylamino)phosphorochloridate, 97%	1794-24-7
B21519	14	25g	232,00	Bis(diethylamino)phosphorochloridate, 97%	1794-24-7
B21520	03	1g	32,30	3,3-Dimethyloctane, 98%	4110-44-5
B21520	06	5g	128,00	3,3-Dimethyloctane, 98%	4110-44-5
B21521	14	25g	25,10	Ethyl 3-hydroxybutyrate, 98+%	5405-41-4
B21521	22	100g	69,50	Ethyl 3-hydroxybutyrate, 98+%	5405-41-4
B21522	14	25g	27,50	2-Nitrobenzenesulfonyl chloride, 97%	1694-92-4
B21522	22	100g	87,10	2-Nitrobenzenesulfonyl chloride, 97%	1694-92-4
B21523	06	5g	45,60	3-Bromo-4-fluorotoluene, 99%	452-62-0
B21523	14	25g	199,00	3-Bromo-4-fluorotoluene, 99%	452-62-0
B21525	06	5g	28,70	2-Chloromandelic acid, 98%	10421-85-9
B21525	14	25g	96,60	2-Chloromandelic acid, 98%	10421-85-9
B21525	22	100g	342,00	2-Chloromandelic acid, 98%	10421-85-9
B21526	06	5g	57,60	1,3-Dichloro-2-fluorobenzene, 98%	2268-05-5
B21526	14	25g	216,00	1,3-Dichloro-2-fluorobenzene, 98%	2268-05-5
B21526	03	1g	19,00	1,3-Dichloro-2-fluorobenzene, 98%	2268-05-5
B21527	03	1g	15,10	1-Acetylindole-3-carboxaldehyde, 98%	22948-94-3
B21527	06	5g	47,50	1-Acetylindole-3-carboxaldehyde, 98%	22948-94-3
B21527	14	25g	233,00	1-Acetylindole-3-carboxaldehyde, 98%	22948-94-3
B21528	04	2g	27,80	2-Heptyne, 98+%	1119-65-9
B21528	09	10g	102,00	2-Heptyne, 98+%	1119-65-9
B21528	18	50g	448,00	2-Heptyne, 98+%	1119-65-9
B21530	09	10g	36,40	Xylenecyanol FF, dye content 70%	2650-17-1
B21530	18	50g	122,00	Xylenecyanol FF, dye content 70%	2650-17-1
B21531	18	50g	48,80	1,6-Diacetoxyhexane, 98%	6222-17-9
B21531	30	250g	195,00	1,6-Diacetoxyhexane, 98%	6222-17-9
B21532	03	1g	13,40	1,2-Dibromo-1-iodotrifluoroethane, 97%	216394-01-3
B21532	06	5g	40,90	1,2-Dibromo-1-iodotrifluoroethane, 97%	216394-01-3
B21533	03	1g	25,20	2-(4-Fluorophenoxy)nicotinic acid, 97+%	54629-13-9
B21533	06	5g	89,10	2-(4-Fluorophenoxy)nicotinic acid, 97+%	54629-13-9
B21534	03	1g	18,00	4-n-Butylbenzenesulfonamide, 97+%	1135-00-8
B21534	06	5g	72,30	4-n-Butylbenzenesulfonamide, 97+%	1135-00-8
B21534	14	25g	290,00	4-n-Butylbenzenesulfonamide, 97+%	1135-00-8
B21535	03	1g	32,00	2-Fluoro-4-hydroxybenzonitrile, 99%	82380-18-5
B21535	06	5g	105,00	2-Fluoro-4-hydroxybenzonitrile, 99%	82380-18-5
B21535	14	25g	431,00	2-Fluoro-4-hydroxybenzonitrile, 99%	82380-18-5
B21539	09	10g	40,40	Ethylene glycol bis-p-toluenesulfonate, 97%	6315-52-2
B21539	18	50g	162,00	Ethylene glycol bis-p-toluenesulfonate, 97%	6315-52-2
B21539	30	250g	634,00	Ethylene glycol bis-p-toluenesulfonate, 97%	6315-52-2
B21540	03	1g	51,60	3-Nitrophenylacetic acid, 99%	1877-73-2
B21540	06	5g	186,00	3-Nitrophenylacetic acid, 99%	1877-73-2
B21540	14	25g	644,00	3-Nitrophenylacetic acid, 99%	1877-73-2
B21542	14	25g	38,90	2,4-Dinitroanisole, 98%	119-27-7

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B21542	22	100g	122,00	2,4-Dinitroanisole, 98%	119-27-7
B21542	36	500g	503,00	2,4-Dinitroanisole, 98%	119-27-7
B21547	14	25g	69,60	Cyclohexyl hexanoate, 99%	6243-10-3
B21547	22	100g	238,00	Cyclohexyl hexanoate, 99%	6243-10-3
B21548	03	1g	25,60	4-(Chloroacetyl)morpholine, 97+%	1440-61-5
B21548	06	5g	99,20	4-(Chloroacetyl)morpholine, 97+%	1440-61-5
B21548	14	25g	397,00	4-(Chloroacetyl)morpholine, 97+%	1440-61-5
B21549	03	1g	67,30	4-Dimethylaminocinnamic acid, 99%	1552-96-1
B21549	06	5g	255,00	4-Dimethylaminocinnamic acid, 99%	1552-96-1
B21550	04	2g	29,80	2,3-Dibromo-1,1,3,3-tetrafluoropropene, 97%	666-40-0
B21550	09	10g	96,80	2,3-Dibromo-1,1,3,3-tetrafluoropropene, 97%	666-40-0
B21551	06	5g	41,50	2-Chlorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	2039-87-4
B21551	14	25g	155,00	2-Chlorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	2039-87-4
B21553	14	25g	33,20	(1R)-(-)-Camphor-10-sulfonic acid, 98+%	35963-20-3
B21553	22	100g	104,00	(1R)-(-)-Camphor-10-sulfonic acid, 98+%	35963-20-3
B21553	36	500g	395,00	(1R)-(-)-Camphor-10-sulfonic acid, 98+%	35963-20-3
B21554	03	1g	35,00	4,4-Dimethyloctane, 99%	15869-95-1
B21554	06	5g	141,00	4,4-Dimethyloctane, 99%	15869-95-1
B21556	06	5g	50,90	10-Chloro-3-decyne, 98%	18295-64-2
B21556	14	25g	196,00	10-Chloro-3-decyne, 98%	18295-64-2
B21557	14	25g	48,10	4'-Ethylacetophenone, 97%	937-30-4
B21557	22	100g	111,00	4'-Ethylacetophenone, 97%	937-30-4
B21557	36	500g	463,00	4'-Ethylacetophenone, 97%	937-30-4
B21559	14	25g	24,60	Anisoin, 97%	119-52-8
B21559	22	100g	80,20	Anisoin, 97%	119-52-8
B21559	36	500g	318,00	Anisoin, 97%	119-52-8
B21560	01	0.25g	15,20	3-(Trifluoromethoxy)cinnamic acid, 96%	168833-80-5
B21560	03	1g	44,10	3-(Trifluoromethoxy)cinnamic acid, 96%	168833-80-5
B21560	06	5g	129,00	3-(Trifluoromethoxy)cinnamic acid, 96%	168833-80-5
B21561	09	10g	28,40	2-Chloro-4-nitrophenol, 97%	619-08-9
B21561	18	50g	89,80	2-Chloro-4-nitrophenol, 97%	619-08-9
B21561	30	250g	362,00	2-Chloro-4-nitrophenol, 97%	619-08-9
B21562	06	5g	38,30	2-Thiopheneethanol, 98%	5402-55-1
B21562	14	25g	119,00	2-Thiopheneethanol, 98%	5402-55-1
B21562	22	100g	342,00	2-Thiopheneethanol, 98%	5402-55-1
B21565	09	10g	24,10	Dimethyl 5-hydroxyisophthalate, 98%	13036-02-7
B21565	18	50g	95,20	Dimethyl 5-hydroxyisophthalate, 98%	13036-02-7
B21565	30	250g	403,00	Dimethyl 5-hydroxyisophthalate, 98%	13036-02-7
B21566	06	5g	42,80	2,2,3,3,3-Pentafluoropropionamide, 97%	354-76-7
B21566	14	25g	144,00	2,2,3,3,3-Pentafluoropropionamide, 97%	354-76-7
B21567	06	5g	46,60	Perfluoropentanoic acid, 97%	2706-90-3
B21567	14	25g	184,00	Perfluoropentanoic acid, 97%	2706-90-3
B21568	AK	250ml	18,80	Nonanoic acid, 97%	112-05-0
B21568	AU	1000ml	30,20	Nonanoic acid, 97%	112-05-0
B21569	04	2g	26,20	Ethyl 3,4-dichlorophenylacetate, 97+%	6725-45-7
B21569	09	10g	105,00	Ethyl 3,4-dichlorophenylacetate, 97+%	6725-45-7
B21573	09	10g	35,60	Curcumin, 95% (total curcuminoid content), from Turmeric rhizome	458-37-7
B21573	18	50g	132,00	Curcumin, 95% (total curcuminoid content), from Turmeric rhizome	458-37-7
B21573	30	250g	537,00	Curcumin, 95% (total curcuminoid content), from Turmeric rhizome	458-37-7
B21574	03	1g	19,80	3,5-Dibromobenzyl alcohol, 99%	145691-59-4
B21574	06	5g	78,20	3,5-Dibromobenzyl alcohol, 99%	145691-59-4
B21575	06	5g	41,50	4-Ethylresorcinol, 98%	2896-60-8
B21575	14	25g	110,00	4-Ethylresorcinol, 98%	2896-60-8
B21575	22	100g	397,00	4-Ethylresorcinol, 98%	2896-60-8
B21579	03	1g	20,00	Ethyl bromofluoroacetate, 97%	401-55-8
B21579	06	5g	49,30	Ethyl bromofluoroacetate, 97%	401-55-8
B21579	14	25g	199,00	Ethyl bromofluoroacetate, 97%	401-55-8
B21582	18	50g	37,50	Ethyl 3,5-dinitrobenzoate, 98%	618-71-3
B21582	30	250g	143,00	Ethyl 3,5-dinitrobenzoate, 98%	618-71-3
B21583	03	1g	80,10	L-Lyxose, 99%	1949-78-6
B21583	06	5g	261,00	L-Lyxose, 99%	1949-78-6
B21585	03	1g	35,20	1-Bromo-2,3-difluorobenzene, 98%	38573-88-5
B21585	06	5g	126,00	1-Bromo-2,3-difluorobenzene, 98%	38573-88-5
B21586	AK	250ml	28,50	2-Chlorobutane, 98+%	78-86-4
B21586	AU	1000ml	80,80	2-Chlorobutane, 98+%	78-86-4
B21586	AD	50ml	15,50	2-Chlorobutane, 98+%	78-86-4
B21587	06	5g	46,00	1,4-Diisopropylcyclohexane, cis + trans, 98%	22907-72-8
B21587	14	25g	202,00	1,4-Diisopropylcyclohexane, cis + trans, 98%	22907-72-8

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B21588	03	1g	20,20	2,7-Diacetoxynaphthalene, 98%	22472-26-0
B21588	06	5g	76,20	2,7-Diacetoxynaphthalene, 98%	22472-26-0
B21589	03	1g	29,70	Methyl trifluoropyruvate, 97%	13089-11-7
B21589	06	5g	62,30	Methyl trifluoropyruvate, 97%	13089-11-7
B21589	14	25g	229,00	Methyl trifluoropyruvate, 97%	13089-11-7
B21591	06	5g	40,70	4'-Isopropylacetanilide, 97+%	5702-74-9
B21591	14	25g	150,00	4'-Isopropylacetanilide, 97+%	5702-74-9
B21592	01	0.25g	28,40	3-Amino-4-bromo-1-methyl-1H-pyrazole, 97+%	146941-72-2
B21592	03	1g	83,00	3-Amino-4-bromo-1-methyl-1H-pyrazole, 97+%	146941-72-2
B21592	06	5g	388,00	3-Amino-4-bromo-1-methyl-1H-pyrazole, 97+%	146941-72-2
B21594	09	10g	25,10	2,2,3,3-Tetrafluoro-1-propanol, 97%	76-37-9
B21594	18	50g	75,00	2,2,3,3-Tetrafluoro-1-propanol, 97%	76-37-9
B21594	30	250g	337,00	2,2,3,3-Tetrafluoro-1-propanol, 97%	76-37-9
B21595	03	1g	31,20	2,5-Difluorophenylacetic acid, 98%	85068-27-5
B21595	06	5g	86,20	2,5-Difluorophenylacetic acid, 98%	85068-27-5
B21595	14	25g	337,00	2,5-Difluorophenylacetic acid, 98%	85068-27-5
B21596	03	1g	34,30	2-Cyanobenzamide, 98%	17174-98-0
B21596	06	5g	138,00	2-Cyanobenzamide, 98%	17174-98-0
B21597	03	1g	39,50	6-Chloro-4-hydroxy-2-(trifluoromethyl)quinoline, 97+%	18706-21-3
B21597	06	5g	156,00	6-Chloro-4-hydroxy-2-(trifluoromethyl)quinoline, 97+%	18706-21-3
B21599	03	1g	29,00	Tetrafluoroisophthalonitrile, 97%	2377-81-3
B21599	06	5g	76,40	Tetrafluoroisophthalonitrile, 97%	2377-81-3
B21599	14	25g	230,00	Tetrafluoroisophthalonitrile, 97%	2377-81-3
B21604	06	5g	61,20	1-Chloro-2-cycloheptylethane, 96%	
B21604	14	25g	248,00	1-Chloro-2-cycloheptylethane, 96%	
B21605	14	25g	32,40	1-Iodo-3-nitrobenzene, 99%	645-00-1
B21605	22	100g	101,00	1-Iodo-3-nitrobenzene, 99%	645-00-1
B21605	36	500g	433,00	1-Iodo-3-nitrobenzene, 99%	645-00-1
B21606	03	1g	107,00	2-Thioxanthine, 98+%	2487-40-3
B21606	06	5g	464,00	2-Thioxanthine, 98+%	2487-40-3
B21608	03	1g	50,70	Calix[6]arene, 98%	96107-95-8
B21608	06	5g	199,00	Calix[6]arene, 98%	96107-95-8
B21608	14	25g	794,00	Calix[6]arene, 98%	96107-95-8
B21609	03	1g	35,80	2-(Trifluoromethoxy)benzenesulfonamide, 99%	37526-59-3
B21609	06	5g	140,00	2-(Trifluoromethoxy)benzenesulfonamide, 99%	37526-59-3
B21610	06	5g	20,40	5-Bromo-m-xylene, 98%	556-96-7
B21610	14	25g	49,90	5-Bromo-m-xylene, 98%	556-96-7
B21610	22	100g	155,00	5-Bromo-m-xylene, 98%	556-96-7
B21615	06	5g	44,10	1,5-Difluoro-2,4-dinitrobenzene, 97%	327-92-4
B21615	14	25g	176,00	1,5-Difluoro-2,4-dinitrobenzene, 97%	327-92-4
B21616	MC	100mg	45,60	1-Deoxy-1-nitro-L-iditol hemihydrate, 99%	207226-23-1
B21616	ME	500mg	182,00	1-Deoxy-1-nitro-L-iditol hemihydrate, 99%	207226-23-1
B21617	03	1g	28,60	1,3,5,5-Tetramethyl-1,3-cyclohexadiene, 94%	4724-89-4
B21617	06	5g	114,00	1,3,5,5-Tetramethyl-1,3-cyclohexadiene, 94%	4724-89-4
B21618	AE	100ml	16,10	Isopentyl acetate, 99%, cont. ca 10% other isomers	123-92-2
B21618	AP	500ml	52,40	Isopentyl acetate, 99%, cont. ca 10% other isomers	123-92-2
B21619	06	5g	25,10	1-Bromo-6-chlorohexane, 97%	6294-17-3
B21619	14	25g	84,30	1-Bromo-6-chlorohexane, 97%	6294-17-3
B21620	09	10g	25,80	2,2,4,4-Tetrafluoro-1,3-dithietane, 97%	1717-50-6
B21620	18	50g	83,80	2,2,4,4-Tetrafluoro-1,3-dithietane, 97%	1717-50-6
B21621	09	10g	36,60	4-Bromo-2-methylanisole, 98+%	14804-31-0
B21621	18	50g	141,00	4-Bromo-2-methylanisole, 98+%	14804-31-0
B21622	06	5g	38,20	L-(-)-Xylose, 99%	609-06-3
B21622	14	25g	144,00	L-(-)-Xylose, 99%	609-06-3
B21622	22	100g	485,00	L-(-)-Xylose, 99%	609-06-3
B21623	06	5g	34,40	Chlorophenol Red	4430-20-0
B21623	14	25g	135,00	Chlorophenol Red	4430-20-0
B21624	06	5g	31,50	2'-Acetoxyacetophenone, 98%	7250-94-4
B21624	14	25g	71,80	2'-Acetoxyacetophenone, 98%	7250-94-4
B21624	22	100g	246,00	2'-Acetoxyacetophenone, 98%	7250-94-4
B21626	04	2g	72,70	Methyl 4-acetylbenzoate, 99%	3609-53-8
B21626	09	10g	290,00	Methyl 4-acetylbenzoate, 99%	3609-53-8
B21627	MC	100mg	23,10	Ethylhydrocupreine hydrochloride, 97%	3413-58-9
B21627	ME	500mg	91,60	Ethylhydrocupreine hydrochloride, 97%	3413-58-9
B21629	03	1g	71,40	2-Amino-6-bromopurine, 98%	82499-03-4
B21629	06	5g	255,00	2-Amino-6-bromopurine, 98%	82499-03-4
B21629	14	25g	1028,00	2-Amino-6-bromopurine, 98%	82499-03-4
B21631	06	5g	22,40	2,5-Dimethoxytoluene, 98+%	24599-58-4

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B21631	14	25g	72,80	2,5-Dimethoxytoluene, 98+%	24599-58-4
B21631	22	100g	240,00	2,5-Dimethoxytoluene, 98+%	24599-58-4
B21632	06	5g	29,50	4-Chloro-3-nitrobenzenesulfonyl chloride, 98%	97-08-5
B21632	14	25g	90,30	4-Chloro-3-nitrobenzenesulfonyl chloride, 98%	97-08-5
B21632	22	100g	304,00	4-Chloro-3-nitrobenzenesulfonyl chloride, 98%	97-08-5
B21633	06	5g	18,80	2H,3H-Perfluoropentane, tech. 90%	138495-42-8
B21633	14	25g	34,20	2H,3H-Perfluoropentane, tech. 90%	138495-42-8
B21634	14	25g	55,40	Sodium dicyanamide, 96%	1934-75-4
B21634	22	100g	148,00	Sodium dicyanamide, 96%	1934-75-4
B21634	36	500g	474,00	Sodium dicyanamide, 96%	1934-75-4
B21635	09	10g	16,00	2,5-Dimethyl-2,4-hexadiene, 96%	764-13-6
B21635	18	50g	47,10	2,5-Dimethyl-2,4-hexadiene, 96%	764-13-6
B21635	30	250g	211,00	2,5-Dimethyl-2,4-hexadiene, 96%	764-13-6
B21639	03	1g	31,20	Ethyl perfluorooctanoate, 96%	3108-24-5
B21639	06	5g	140,00	Ethyl perfluorooctanoate, 96%	3108-24-5
B21640	02	0.5g	123,00	Tartronic acid, 98%	80-69-3
B21640	77	0.1g	31,70	Tartronic acid, 98%	80-69-3
B21641	14	25g	49,40	Isobutyramide, 99%	563-83-7
B21641	22	100g	162,00	Isobutyramide, 99%	563-83-7
B21641	36	500g	522,00	Isobutyramide, 99%	563-83-7
B21642	09	10g	42,40	2,2,4,4-Tetramethylpentane, 98%	1070-87-7
B21642	18	50g	168,00	2,2,4,4-Tetramethylpentane, 98%	1070-87-7
B21644	06	5g	80,00	4-Iodophenetole, 97%	699-08-1
B21644	14	25g	305,00	4-Iodophenetole, 97%	699-08-1
B21644	22	100g	1065,00	4-Iodophenetole, 97%	699-08-1
B21645	14	25g	36,00	Bis(4-fluorophenyl)methane, 98+%	457-68-1
B21645	22	100g	85,90	Bis(4-fluorophenyl)methane, 98+%	457-68-1
B21646	03	1g	28,30	2,7-Dimethyloctane, 98%	1072-16-8
B21646	06	5g	113,00	2,7-Dimethyloctane, 98%	1072-16-8
B21648	06	5g	53,80	10-Methylphenothiazine, 98%	1207-72-3
B21648	14	25g	180,00	10-Methylphenothiazine, 98%	1207-72-3
B21649	06	5g	25,80	2,5-Dimethoxycinnamic acid, predominantly trans, 99%	10538-51-9
B21649	14	25g	73,90	2,5-Dimethoxycinnamic acid, predominantly trans, 99%	10538-51-9
B21651	14	25g	38,70	2-n-Butoxypyridine, 95%	27361-16-6
B21651	22	100g	133,00	2-n-Butoxypyridine, 95%	27361-16-6
B21653	14	25g	33,00	3-(2-Furyl)acrylic acid, 99%	539-47-9
B21653	22	100g	95,40	3-(2-Furyl)acrylic acid, 99%	539-47-9
B21653	TW	grams		3-(2-Furyl)acrylic acid, 99%	539-47-9
B21653	30	250g	226,00	3-(2-Furyl)acrylic acid, 99%	539-47-9
B21654	06	5g	80,10	1,6-Diiodoperfluorohexane, 97%	375-80-4
B21654	14	25g	270,00	1,6-Diiodoperfluorohexane, 97%	375-80-4
B21657	06	5g	58,00	2-Chloro-5-methylthiophene, 97%	17249-82-0
B21657	14	25g	232,00	2-Chloro-5-methylthiophene, 97%	17249-82-0
B21658	03	1g	12,50	2-Bromo-6-nitrotoluene, 98%	55289-35-5
B21658	06	5g	38,70	2-Bromo-6-nitrotoluene, 98%	55289-35-5
B21658	14	25g	142,00	2-Bromo-6-nitrotoluene, 98%	55289-35-5
B21660	14	25g	21,10	3,3-Dimethylbutyric acid, 98%	1070-83-3
B21660	22	100g	74,90	3,3-Dimethylbutyric acid, 98%	1070-83-3
B21661	03	1g	25,30	3-(Trifluoromethyl)benzeneboronic acid, 98%	1423-26-3
B21661	06	5g	95,20	3-(Trifluoromethyl)benzeneboronic acid, 98%	1423-26-3
B21661	14	25g	267,00	3-(Trifluoromethyl)benzeneboronic acid, 98%	1423-26-3
B21662	09	10g	31,60	2-Chloro-6-fluorobenzonitrile, 98%	668-45-1
B21662	18	50g	126,00	2-Chloro-6-fluorobenzonitrile, 98%	668-45-1
B21664	06	5g	41,00	1,7-Dioxaspiro[5.5]undecane, 98%	180-84-7
B21664	14	25g	168,00	1,7-Dioxaspiro[5.5]undecane, 98%	180-84-7
B21664	22	100g	549,00	1,7-Dioxaspiro[5.5]undecane, 98%	180-84-7
B21665	03	1g	30,10	2,3-Difluoroaniline, 98%	4519-40-8
B21665	06	5g	92,80	2,3-Difluoroaniline, 98%	4519-40-8
B21666	03	1g	49,80	Calix[8]arene, 97%	82452-93-5
B21666	06	5g	197,00	Calix[8]arene, 97%	82452-93-5
B21666	14	25g	792,00	Calix[8]arene, 97%	82452-93-5
B21669	14	25g	29,40	4-Bromo-2,6-dimethylphenol, 99%	2374-05-2
B21669	22	100g	67,90	4-Bromo-2,6-dimethylphenol, 99%	2374-05-2
B21669	36	500g	286,00	4-Bromo-2,6-dimethylphenol, 99%	2374-05-2
B21670	03	1g	44,00	15-Hydroxypentadecanoic acid, 99+%	4617-33-8
B21670	06	5g	139,00	15-Hydroxypentadecanoic acid, 99+%	4617-33-8
B21671	03	1g	25,40	6,7-Dihydro-5-methylcyclopentapyrazine, 98%	23747-48-0
B21671	06	5g	93,50	6,7-Dihydro-5-methylcyclopentapyrazine, 98%	23747-48-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B21671	14	25g	378,00	6,7-Dihydro-5-methylcyclopentapyrazine, 98%	23747-48-0
B21672	18	50g	174,00	N-Benzyloxycarbonyl-L-proline, 98+%	1148-11-4
B21672	30	250g	732,00	N-Benzyloxycarbonyl-L-proline, 98+%	1148-11-4
B21672	06	5g	26,80	N-Benzyloxycarbonyl-L-proline, 98+%	1148-11-4
B21673	22	100g	34,10	4'-Methylpropiophenone, 94%	5337-93-9
B21673	36	500g	143,00	4'-Methylpropiophenone, 94%	5337-93-9
B21674	09	10g	17,50	Safranine O	477-73-6
B21674	18	50g	52,50	Safranine O	477-73-6
B21675	0B	1000g	538,00	Trichloroacetyl chloride, 99%	76-02-8
B21675	18	50g	51,60	Trichloroacetyl chloride, 99%	76-02-8
B21675	30	250g	196,00	Trichloroacetyl chloride, 99%	76-02-8
B21677	03	1g	23,50	N-Boc-O-benzyl-L-threonine, 99%	15260-10-3
B21677	06	5g	50,90	N-Boc-O-benzyl-L-threonine, 99%	15260-10-3
B21678	06	5g	22,20	2-Octanoylthiophene, 99%	30711-41-2
B21678	14	25g	94,60	2-Octanoylthiophene, 99%	30711-41-2
B21678	22	100g	337,00	2-Octanoylthiophene, 99%	30711-41-2
B21680	06	5g	43,70	2,3,4,5-Tetrafluorobenzotrifluoride, 97%	654-53-5
B21680	14	25g	179,00	2,3,4,5-Tetrafluorobenzotrifluoride, 97%	654-53-5
B21680	22	100g	563,00	2,3,4,5-Tetrafluorobenzotrifluoride, 97%	654-53-5
B21681	03	1g	20,90	5-Chloro-2-iodotoluene, 97%	23399-70-4
B21681	06	5g	62,70	5-Chloro-2-iodotoluene, 97%	23399-70-4
B21683	03	1g	86,00	4-Chloro-2,5-dimethylbenzenesulfonamide, 97%	219689-73-3
B21683	06	5g	261,00	4-Chloro-2,5-dimethylbenzenesulfonamide, 97%	219689-73-3
B21684	06	5g	43,40	4-Bromo-3,5-dimethylphenol, 99%	7463-51-6
B21684	14	25g	140,00	4-Bromo-3,5-dimethylphenol, 99%	7463-51-6
B21689	03	1g	28,60	N-Fmoc-D-phenylalanine, 98%	86123-10-6
B21689	06	5g	73,90	N-Fmoc-D-phenylalanine, 98%	86123-10-6
B21689	14	25g	242,00	N-Fmoc-D-phenylalanine, 98%	86123-10-6
B21690	06	5g	38,00	2-Chloroethyl phenyl sulfone, 98%	938-09-0
B21690	14	25g	134,00	2-Chloroethyl phenyl sulfone, 98%	938-09-0
B21690	22	100g	405,00	2-Chloroethyl phenyl sulfone, 98%	938-09-0
B21691	06	5g	22,60	Furfuryl methyl sulfide, 98%	1438-91-1
B21691	14	25g	68,90	Furfuryl methyl sulfide, 98%	1438-91-1
B21691	22	100g	214,00	Furfuryl methyl sulfide, 98%	1438-91-1
B21692	09	10g	35,00	1,2-Bis(2-nitrophenoxy)ethane, 98%	51661-19-9
B21692	18	50g	141,00	1,2-Bis(2-nitrophenoxy)ethane, 98%	51661-19-9
B21692	30	250g	561,00	1,2-Bis(2-nitrophenoxy)ethane, 98%	51661-19-9
B21693	06	5g	22,00	Direct Red 80	2610-10-8
B21693	14	25g	51,30	Direct Red 80	2610-10-8
B21693	22	100g	192,00	Direct Red 80	2610-10-8
B21694	03	1g	35,10	5-Amino-2-methylindole, 97%	7570-49-2
B21694	06	5g	123,00	5-Amino-2-methylindole, 97%	7570-49-2
B21694	14	25g	513,00	5-Amino-2-methylindole, 97%	7570-49-2
B21696	03	1g	24,00	6-Chloro-2,4-dimethoxypyrimidine, 98+%	6320-15-6
B21696	06	5g	80,50	6-Chloro-2,4-dimethoxypyrimidine, 98+%	6320-15-6
B21696	14	25g	314,00	6-Chloro-2,4-dimethoxypyrimidine, 98+%	6320-15-6
B21697	0B	1000g	460,00	1,3,5-Tris(2-hydroxyethyl)cyanuric acid, 97%	839-90-7
B21697	18	50g	45,40	1,3,5-Tris(2-hydroxyethyl)cyanuric acid, 97%	839-90-7
B21697	30	250g	144,00	1,3,5-Tris(2-hydroxyethyl)cyanuric acid, 97%	839-90-7
B21698	09	10g	33,10	Tolbutamide, 98%	64-77-7
B21698	18	50g	131,00	Tolbutamide, 98%	64-77-7
B21698	30	250g	490,00	Tolbutamide, 98%	64-77-7
B21699	03	1g	37,40	Octafluoronaphthalene, 96%	313-72-4
B21699	06	5g	111,00	Octafluoronaphthalene, 96%	313-72-4
B21699	14	25g	352,00	Octafluoronaphthalene, 96%	313-72-4
B21701	06	5g	23,90	2-Bromo-4-methylphenol, 97%	6627-55-0
B21701	14	25g	77,70	2-Bromo-4-methylphenol, 97%	6627-55-0
B21702	06	5g	63,80	3-Hydroxybenzonitrile, 99%	873-62-1
B21702	14	25g	231,00	3-Hydroxybenzonitrile, 99%	873-62-1
B21703	06	5g	52,10	2-n-Propylfuran, 99%	4229-91-8
B21703	14	25g	209,00	2-n-Propylfuran, 99%	4229-91-8
B21704	01	0.25g	64,10	2,7-Dimethylnaphthalene, 99%	582-16-1
B21704	03	1g	184,00	2,7-Dimethylnaphthalene, 99%	582-16-1
B21705	06	5g	45,90	1-(o-Tolyl)piperazine, 97%	39512-51-1
B21705	14	25g	153,00	1-(o-Tolyl)piperazine, 97%	39512-51-1
B21705	22	100g	535,00	1-(o-Tolyl)piperazine, 97%	39512-51-1
B21706	06	5g	25,50	9-Fluorenone hydrazone, 98+%	13629-22-6
B21706	14	25g	83,90	9-Fluorenone hydrazone, 98+%	13629-22-6

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B21707	09	10g	172,00	2-Chloro-4-nitropyridine N-oxide, 97%	14432-16-7
B21707	88	2.5g	50,80	2-Chloro-4-nitropyridine N-oxide, 97%	14432-16-7
B21707	18	50g	689,00	2-Chloro-4-nitropyridine N-oxide, 97%	14432-16-7
B21710	09	10g	21,80	Phenol Red	143-74-8
B21710	18	50g	72,00	Phenol Red	143-74-8
B21710	30	250g	229,00	Phenol Red	143-74-8
B21711	04	2g	43,10	2-Propionylthiazole, 99%	43039-98-1
B21711	09	10g	170,00	2-Propionylthiazole, 99%	43039-98-1
B21713	06	5g	36,00	1-Methylcyclohexanecarboxylic acid, 99%	1123-25-7
B21713	14	25g	157,00	1-Methylcyclohexanecarboxylic acid, 99%	1123-25-7
B21713	18	50g	279,00	1-Methylcyclohexanecarboxylic acid, 99%	1123-25-7
B21715	06	5g	58,30	2-Iodobenzyl bromide, 96%	40400-13-3
B21715	14	25g	241,00	2-Iodobenzyl bromide, 96%	40400-13-3
B21715	22	100g	793,00	2-Iodobenzyl bromide, 96%	40400-13-3
B21716	03	1g	35,10	trans-4-n-Pentylcyclohexanecarboxylic acid, 98%	38289-29-1
B21716	06	5g	85,40	trans-4-n-Pentylcyclohexanecarboxylic acid, 98%	38289-29-1
B21717	14	25g	70,30	2-Methylbenzyl bromide, 98%	89-92-9
B21717	22	100g	213,00	2-Methylbenzyl bromide, 98%	89-92-9
B21718	09	10g	19,70	2-Ethylhexanal dimethyl acetal, 99%	14250-95-4
B21718	18	50g	79,30	2-Ethylhexanal dimethyl acetal, 99%	14250-95-4
B21719	06	5g	37,80	4-Methyl-5-vinylthiazole, 98+%	1759-28-0
B21719	14	25g	106,00	4-Methyl-5-vinylthiazole, 98+%	1759-28-0
B21719	22	100g	353,00	4-Methyl-5-vinylthiazole, 98+%	1759-28-0
B21721	14	25g	38,00	Malonaldehyde bis(phenylimine) monohydrochloride, 97+%	123071-42-1
B21721	22	100g	113,00	Malonaldehyde bis(phenylimine) monohydrochloride, 97+%	123071-42-1
B21726	03	1g	82,00	3-Bromobiphenyl, 99%	2113-57-7
B21726	06	5g	250,00	3-Bromobiphenyl, 99%	2113-57-7
B21726	14	25g	737,00	3-Bromobiphenyl, 99%	2113-57-7
B21728	06	5g	28,00	p-Tolyltrichlorosilane, 97%	701-35-9
B21728	14	25g	91,80	p-Tolyltrichlorosilane, 97%	701-35-9
B21728	22	100g	273,00	p-Tolyltrichlorosilane, 97%	701-35-9
B21729	03	1g	26,10	(4-Methoxycarbonylbenzyl)triphenylphosphonium chloride, 97%	1253-47-0
B21729	06	5g	87,70	(4-Methoxycarbonylbenzyl)triphenylphosphonium chloride, 97%	1253-47-0
B21729	14	25g	374,00	(4-Methoxycarbonylbenzyl)triphenylphosphonium chloride, 97%	1253-47-0
B21730	03	1g	57,90	9,9'-Dixanthylidene, 98%	517-45-3
B21730	06	5g	232,00	9,9'-Dixanthylidene, 98%	517-45-3
B21737	14	25g	40,40	Rosolic acid	603-45-2
B21737	22	100g	125,00	Rosolic acid	603-45-2
B21738	03	1g	68,30	N(^e)-Boc-L-lysine, 97%	2418-95-3
B21738	06	5g	276,00	N(^e)-Boc-L-lysine, 97%	2418-95-3
B21739	03	1g	29,00	2-n-Butylpropane-1,3-diol, 97%	2612-26-2
B21739	06	5g	117,00	2-n-Butylpropane-1,3-diol, 97%	2612-26-2
B21741	06	5g	51,50	3-Octen-2-ol, 97%	76649-14-4
B21741	14	25g	202,00	3-Octen-2-ol, 97%	76649-14-4
B21742	09	10g	48,10	trans-4-(Aminomethyl)cyclohexanecarboxylic acid, 97%	1197-18-8
B21742	18	50g	147,00	trans-4-(Aminomethyl)cyclohexanecarboxylic acid, 97%	1197-18-8
B21742	30	250g	465,00	trans-4-(Aminomethyl)cyclohexanecarboxylic acid, 97%	1197-18-8
B21743	0B	1000g	102,00	2-Bromobutyric acid, 98%	80-58-0
B21743	30	250g	38,00	2-Bromobutyric acid, 98%	80-58-0
B21744	22	100g	17,90	3-Chloropropionic acid, 98%	107-94-8
B21744	36	500g	54,00	3-Chloropropionic acid, 98%	107-94-8
B21746	06	5g	54,60	3,4-Dihydroxybenzhydrazide, 97%	39635-11-5
B21746	14	25g	219,00	3,4-Dihydroxybenzhydrazide, 97%	39635-11-5
B21747	30	250g	35,00	Dimethyl sulfone, 99%	67-71-0
B21747	0B	1000g	110,00	Dimethyl sulfone, 99%	67-71-0
B21748	03	1g	34,40	4-Nitrobenzylamine hydrochloride, 97%	18600-42-5
B21748	06	5g	103,00	4-Nitrobenzylamine hydrochloride, 97%	18600-42-5
B21748	14	25g	339,00	4-Nitrobenzylamine hydrochloride, 97%	18600-42-5
B21749	03	1g	201,00	Homomorpholine hydrochloride, 98%	178312-62-4
B21749	06	5g	795,00	Homomorpholine hydrochloride, 98%	178312-62-4
B21751	03	1g	63,70	5-Fluorosalicylic acid, 97%	345-16-4
B21751	06	5g	194,00	5-Fluorosalicylic acid, 97%	345-16-4
B21751	MD	250mg	20,50	5-Fluorosalicylic acid, 97%	345-16-4
B21753	06	5g	39,60	3-Undecyne, 97%	60212-30-8
B21753	14	25g	174,00	3-Undecyne, 97%	60212-30-8
B21754	06	5g	41,20	4-Dimethylamino-3,5-dinitrobenzoic acid, 98%	82366-55-0
B21754	14	25g	158,00	4-Dimethylamino-3,5-dinitrobenzoic acid, 98%	82366-55-0
B21755	14	25g	33,20	4-Chloro-2-(trifluoromethyl)aniline, 97%	445-03-4

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B21755	22	100g	92,60	4-Chloro-2-(trifluoromethyl)aniline, 97%	445-03-4
B21755	36	500g	407,00	4-Chloro-2-(trifluoromethyl)aniline, 97%	445-03-4
B21758	03	1g	16,60	N-Boc-L-aspartic acid 4-benzyl ester, 98%	7536-58-5
B21758	06	5g	25,30	N-Boc-L-aspartic acid 4-benzyl ester, 98%	7536-58-5
B21762	14	25g	69,30	2'-Chloro-4'-fluoroacetanilide, 98%	399-35-9
B21762	22	100g	244,00	2'-Chloro-4'-fluoroacetanilide, 98%	399-35-9
B21763	22	100g	26,40	1,6-Dichlorohexane, 98%	2163-00-0
B21763	36	500g	75,90	1,6-Dichlorohexane, 98%	2163-00-0
B21764	14	25g	25,00	2-Benzyl-2-imidazoline hydrochloride, 99%	59-97-2
B21764	22	100g	94,40	2-Benzyl-2-imidazoline hydrochloride, 99%	59-97-2
B21765	03	1g	43,70	3,3'-Dimethyldiphenylamine, 98%	626-13-1
B21765	06	5g	107,00	3,3'-Dimethyldiphenylamine, 98%	626-13-1
B21766	09	10g	32,20	Ethyl 3-(furfurylthio)propionate, 97%	94278-27-0
B21766	18	50g	89,90	Ethyl 3-(furfurylthio)propionate, 97%	94278-27-0
B21767	MD	250mg	2096,00	7-Fluorobenzofurazan-4-sulfonic acid ammonium salt, 99%	84806-27-9
B21767	MF	50mg	575,00	7-Fluorobenzofurazan-4-sulfonic acid ammonium salt, 99%	84806-27-9
B21768	0B	1000g	329,00	Glycidyl phenyl ether, 99%	122-60-1
B21768	18	50g	33,40	Glycidyl phenyl ether, 99%	122-60-1
B21768	30	250g	102,00	Glycidyl phenyl ether, 99%	122-60-1
B21771	06	5g	54,40	1-Bromo-2-iodotetrafluoroethane, 97%, stab. with copper	421-70-5
B21771	14	25g	223,00	1-Bromo-2-iodotetrafluoroethane, 97%, stab. with copper	421-70-5
B21771	22	100g	674,00	1-Bromo-2-iodotetrafluoroethane, 97%, stab. with copper	421-70-5
B21773	03	1g	39,20	(S)-(+)-1,2-Propanediol, 97%	4254-15-3
B21773	06	5g	139,00	(S)-(+)-1,2-Propanediol, 97%	4254-15-3
B21773	14	25g	475,00	(S)-(+)-1,2-Propanediol, 97%	4254-15-3
B21774	06	5g	67,20	Trifluoromethanesulfonyl chloride, 98%	421-83-0
B21774	14	25g	211,00	Trifluoromethanesulfonyl chloride, 98%	421-83-0
B21774	22	100g	683,00	Trifluoromethanesulfonyl chloride, 98%	421-83-0
B21775	09	10g	122,00	3-n-Hexylpyridine, 98+%	6311-92-8
B21775	88	2.5g	38,00	3-n-Hexylpyridine, 98+%	6311-92-8
B21776	14	25g	77,70	1,3-Propanedisulfonic acid, 70% w/v aq. soln.	21668-77-9
B21776	22	100g	263,00	1,3-Propanedisulfonic acid, 70% w/v aq. soln.	21668-77-9
B21778	06	5g	27,20	Desyl chloride, 98%	447-31-4
B21778	14	25g	90,80	Desyl chloride, 98%	447-31-4
B21778	22	100g	265,00	Desyl chloride, 98%	447-31-4
B21779	03	1g	19,50	Dichloromalononitrile, 96%	13063-43-9
B21779	06	5g	75,60	Dichloromalononitrile, 96%	13063-43-9
B21779	14	25g	297,00	Dichloromalononitrile, 96%	13063-43-9
B21780	03	1g	27,90	2,5-Dimethylbenzoxazole, 99%	5676-58-4
B21780	06	5g	60,90	2,5-Dimethylbenzoxazole, 99%	5676-58-4
B21782	09	10g	43,90	Naphthalene-1-sulfonic acid hydrate, 98%	6036-48-2
B21782	18	50g	174,00	Naphthalene-1-sulfonic acid hydrate, 98%	6036-48-2
B21782	30	250g	708,00	Naphthalene-1-sulfonic acid hydrate, 98%	6036-48-2
B21783	03	1g	17,80	2-Chlorobutyramide, 98%	7462-73-9
B21783	06	5g	69,70	2-Chlorobutyramide, 98%	7462-73-9
B21784	03	1g	32,30	2-Bromo-5-fluorocinnamic acid, 98%	202865-70-1
B21784	06	5g	104,00	2-Bromo-5-fluorocinnamic acid, 98%	202865-70-1
B21784	14	25g	368,00	2-Bromo-5-fluorocinnamic acid, 98%	202865-70-1
B21786	06	5g	31,40	3-(Methylthio)hexanol, 99%	51755-66-9
B21786	14	25g	125,00	3-(Methylthio)hexanol, 99%	51755-66-9
B21786	22	100g	427,00	3-(Methylthio)hexanol, 99%	51755-66-9
B21787	06	5g	81,50	1,2,3,4-Tetrafluorobenzene, 99+%	551-62-2
B21787	14	25g	319,00	1,2,3,4-Tetrafluorobenzene, 99+%	551-62-2
B21787	22	100g	1078,00	1,2,3,4-Tetrafluorobenzene, 99+%	551-62-2
B21788	06	5g	40,70	2'-Amino-4',5'-methylenedioxyacetophenone hydrochloride, 98%	93983-01-8
B21788	14	25g	161,00	2'-Amino-4',5'-methylenedioxyacetophenone hydrochloride, 98%	93983-01-8
B21788	22	100g	546,00	2'-Amino-4',5'-methylenedioxyacetophenone hydrochloride, 98%	93983-01-8
B21789	14	25g	57,10	Tris(2-aminoethyl)amine, 97%	4097-89-6
B21789	22	100g	172,00	Tris(2-aminoethyl)amine, 97%	4097-89-6
B21789	36	500g	688,00	Tris(2-aminoethyl)amine, 97%	4097-89-6
B21789	06	5g	19,10	Tris(2-aminoethyl)amine, 97%	4097-89-6
B21790	09	10g	104,00	2,4-Dinitro-1-(trifluoromethoxy)benzene, 98%	655-07-2
B21790	88	2.5g	36,00	2,4-Dinitro-1-(trifluoromethoxy)benzene, 98%	655-07-2
B21791	03	1g	20,10	6-Hydroxy-2-naphthoic acid, 99%	16712-64-4
B21791	06	5g	62,30	6-Hydroxy-2-naphthoic acid, 99%	16712-64-4
B21791	14	25g	251,00	6-Hydroxy-2-naphthoic acid, 99%	16712-64-4
B21792	04	2g	67,40	2-Bromo-4,5-difluoroanisole, 98%	202865-58-5
B21792	09	10g	270,00	2-Bromo-4,5-difluoroanisole, 98%	202865-58-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B21793	06	5g	76,00	1-Heptyl isocyanate, 98%	4747-81-3
B21793	14	25g	288,00	1-Heptyl isocyanate, 98%	4747-81-3
B21793	03	1g	28,60	1-Heptyl isocyanate, 98%	4747-81-3
B21796	14	25g	42,00	Benzyl 2-naphthyl ether, 99%	613-62-7
B21796	22	100g	125,00	Benzyl 2-naphthyl ether, 99%	613-62-7
B21796	36	500g	377,00	Benzyl 2-naphthyl ether, 99%	613-62-7
B21797	03	1g	36,40	3-Mercapto-2-pentanone, 97%, stab. with 0.1% Calcium carbonate	67633-97-0
B21797	06	5g	145,00	3-Mercapto-2-pentanone, 97%, stab. with 0.1% Calcium carbonate	67633-97-0
B21798	0B	1000g	53,20	Polyethylene glycol 600	25322-68-3
B21798	30	250g	18,20	Polyethylene glycol 600	25322-68-3
B21800	03	1g	25,80	2-n-Pentylpropane-1,3-diol, 97%	25462-23-1
B21800	06	5g	104,00	2-n-Pentylpropane-1,3-diol, 97%	25462-23-1
B21801	14	25g	51,20	2,6-Dimethoxy-4-methylphenol, 97%	6638-05-7
B21801	22	100g	167,00	2,6-Dimethoxy-4-methylphenol, 97%	6638-05-7
B21802	03	1g	52,40	1-Dodecyl isothiocyanate, tech. 90%	1072-32-8
B21802	06	5g	186,00	1-Dodecyl isothiocyanate, tech. 90%	1072-32-8
B21803	03	1g	31,90	6-Bromo-1-hexanol, 97%	4286-55-9
B21803	06	5g	99,70	6-Bromo-1-hexanol, 97%	4286-55-9
B21803	14	25g	366,00	6-Bromo-1-hexanol, 97%	4286-55-9
B21804	03	1g	20,10	1,1,2-Trimethyl-1H-benzo[e]indole, 97%	41532-84-7
B21804	06	5g	27,70	1,1,2-Trimethyl-1H-benzo[e]indole, 97%	41532-84-7
B21804	14	25g	65,00	1,1,2-Trimethyl-1H-benzo[e]indole, 97%	41532-84-7
B21805	22	100g	60,70	Vinyl benzoate, 95%	769-78-8
B21805	36	500g	242,00	Vinyl benzoate, 95%	769-78-8
B21806	06	5g	64,50	2-Methylnaphtho[2,3-d]oxazole, 98%	20686-66-2
B21806	14	25g	266,00	2-Methylnaphtho[2,3-d]oxazole, 98%	20686-66-2
B21807	06	5g	37,50	Benzyl 6-hydroxynicotinate, 99%	191157-01-4
B21807	14	25g	150,00	Benzyl 6-hydroxynicotinate, 99%	191157-01-4
B21807	22	100g	476,00	Benzyl 6-hydroxynicotinate, 99%	191157-01-4
B21808	03	1g	38,10	1-(Phenylethynyl)cyclohexanol, 99%	20109-09-5
B21808	06	5g	158,00	1-(Phenylethynyl)cyclohexanol, 99%	20109-09-5
B21809	03	1g	132,00	Croconic acid, 98%	488-86-8
B21809	06	5g	570,00	Croconic acid, 98%	488-86-8
B21810	03	1g	40,80	Indole-5-carbonitrile, 98+%	15861-24-2
B21810	06	5g	160,00	Indole-5-carbonitrile, 98+%	15861-24-2
B21810	14	25g	638,00	Indole-5-carbonitrile, 98+%	15861-24-2
B21811	09	10g	30,40	Cinnamylidenemalonic acid, 98+%	4472-92-8
B21811	18	50g	114,00	Cinnamylidenemalonic acid, 98+%	4472-92-8
B21811	30	250g	490,00	Cinnamylidenemalonic acid, 98+%	4472-92-8
B21814	03	1g	30,20	2-Chloro-6-methyl-4-nitroaniline, 98%	69951-02-6
B21814	06	5g	103,00	2-Chloro-6-methyl-4-nitroaniline, 98%	69951-02-6
B21815	03	1g	72,00	5-n-Hexylthio-1,3,4-thiadiazole-2-thiol, 97%	4858-28-0
B21815	06	5g	287,00	5-n-Hexylthio-1,3,4-thiadiazole-2-thiol, 97%	4858-28-0
B21816	03	1g	128,00	9-(Trimethylsilyl)fluorene, 99%	7385-10-6
B21816	06	5g	515,00	9-(Trimethylsilyl)fluorene, 99%	7385-10-6
B21819	09	10g	24,40	TES, 99%	7365-44-8
B21819	18	50g	63,00	TES, 99%	7365-44-8
B21819	30	250g	280,00	TES, 99%	7365-44-8
B21820	09	10g	41,70	4,4'-Di-tert-butyldiphenylmethane, 99%	19099-48-0
B21820	18	50g	166,00	4,4'-Di-tert-butyldiphenylmethane, 99%	19099-48-0
B21820	30	250g	669,00	4,4'-Di-tert-butyldiphenylmethane, 99%	19099-48-0
B21821	06	5g	23,90	S-Furfuryl thioacetate, 99%	13678-68-7
B21821	14	25g	67,60	S-Furfuryl thioacetate, 99%	13678-68-7
B21823	14	25g	34,20	2,2,4-Trimethyl-1,3-dioxolane, 99%	1193-11-9
B21823	22	100g	99,30	2,2,4-Trimethyl-1,3-dioxolane, 99%	1193-11-9
B21823	36	500g	374,00	2,2,4-Trimethyl-1,3-dioxolane, 99%	1193-11-9
B21824	03	1g	20,00	Ethanesulfonic acid sodium salt, 98%, may cont. ca 2% water	5324-47-0
B21824	06	5g	58,00	Ethanesulfonic acid sodium salt, 98%, may cont. ca 2% water	5324-47-0
B21824	14	25g	227,00	Ethanesulfonic acid sodium salt, 98%, may cont. ca 2% water	5324-47-0
B21825	AP	500ml	37,30	(^+)-2-Methyl-1-butanol, 98%	137-32-6
B21825	0F	2500ml	119,00	(^+)-2-Methyl-1-butanol, 98%	137-32-6
B21825	AE	100ml	14,50	(^+)-2-Methyl-1-butanol, 98%	137-32-6
B21826	03	1g	66,40	3(2),6,6-Trimethylfulvene, mixture of isomers, tech. 90%	
B21826	06	5g	267,00	3(2),6,6-Trimethylfulvene, mixture of isomers, tech. 90%	
B21827	09	10g	52,70	Sodium dichloroacetate, 97%	2156-56-1
B21827	18	50g	200,00	Sodium dichloroacetate, 97%	2156-56-1
B21827	30	250g	746,00	Sodium dichloroacetate, 97%	2156-56-1
B21829	14	25g	92,10	4-Aminonaphthalene-1-sulfonic acid, 98%	84-86-6

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B21829	22	100g	280,00	4-Aminonaphthalene-1-sulfonic acid, 98%	84-86-6
B21832	09	10g	57,00	Ethyl 4-hydroxyphenylacetate, 98%	17138-28-2
B21832	18	50g	255,00	Ethyl 4-hydroxyphenylacetate, 98%	17138-28-2
B21833	03	1g	52,80	3,4-Dihydroxybenzylamine hydrobromide, 98%	16290-26-9
B21833	06	5g	213,00	3,4-Dihydroxybenzylamine hydrobromide, 98%	16290-26-9
B21833	14	25g	856,00	3,4-Dihydroxybenzylamine hydrobromide, 98%	16290-26-9
B21835	14	25g	37,00	PIPES monosodium salt hydrate, 99%	10010-67-0
B21835	22	100g	118,00	PIPES monosodium salt hydrate, 99%	10010-67-0
B21837	06	5g	18,80	3,4-(Methylenedioxy)benzylamine, 97%	2620-50-0
B21837	14	25g	54,40	3,4-(Methylenedioxy)benzylamine, 97%	2620-50-0
B21838	06	5g	49,80	n-Octyl L-2-pyrrolidinone-5-carboxylate, 98%	4931-70-8
B21838	14	25g	209,00	n-Octyl L-2-pyrrolidinone-5-carboxylate, 98%	4931-70-8
B21839	06	5g	44,00	2-Ethylacrolein, tech. 90%, stab. with 50ppm hydroquinone	922-63-4
B21839	14	25g	186,00	2-Ethylacrolein, tech. 90%, stab. with 50ppm hydroquinone	922-63-4
B21839	22	100g	641,00	2-Ethylacrolein, tech. 90%, stab. with 50ppm hydroquinone	922-63-4
B21840	03	1g	24,00	2-Bromobiphenyl, 98%	2052-07-5
B21840	06	5g	67,80	2-Bromobiphenyl, 98%	2052-07-5
B21840	14	25g	292,00	2-Bromobiphenyl, 98%	2052-07-5
B21842	06	5g	38,80	Methyl 4-morpholineacetate, 99%	35855-10-8
B21842	14	25g	151,00	Methyl 4-morpholineacetate, 99%	35855-10-8
B21842	22	100g	508,00	Methyl 4-morpholineacetate, 99%	35855-10-8
B21845	06	5g	62,00	Perfluoro-1-iododecane, 97%	423-62-1
B21845	14	25g	234,00	Perfluoro-1-iododecane, 97%	423-62-1
B21846	03	1g	26,60	2,5,6-Trimethylbenzothiazole, 98%	5683-41-0
B21846	06	5g	91,30	2,5,6-Trimethylbenzothiazole, 98%	5683-41-0
B21846	14	25g	232,00	2,5,6-Trimethylbenzothiazole, 98%	5683-41-0
B21849	06	5g	49,50	11-Bromo-1-undecene, 96%	7766-50-9
B21849	14	25g	150,00	11-Bromo-1-undecene, 96%	7766-50-9
B21851	06	5g	20,10	3-Chloro-2,6-dimethylaniline hydrochloride, 99%	72725-98-5
B21851	14	25g	80,70	3-Chloro-2,6-dimethylaniline hydrochloride, 99%	72725-98-5
B21852	03	1g	49,70	3,5-Dichloro-2',4'-dimethylbenzophenone, 97%	306937-29-1
B21852	06	5g	198,00	3,5-Dichloro-2',4'-dimethylbenzophenone, 97%	306937-29-1
B21856	03	1g	41,60	4-Cyano-4'-n-pentylbiphenyl, 99%	40817-08-1
B21856	06	5g	166,00	4-Cyano-4'-n-pentylbiphenyl, 99%	40817-08-1
B21857	06	5g	19,00	3-Aminobenzenesulfonamide, 97+%	98-18-0
B21857	14	25g	75,70	3-Aminobenzenesulfonamide, 97+%	98-18-0
B21858	09	10g	176,00	5,5-Dimethyl-1,3-dioxane-2-butanal, 96%	127600-13-9
B21858	88	2.5g	64,80	5,5-Dimethyl-1,3-dioxane-2-butanal, 96%	127600-13-9
B21862	09	10g	128,00	3-(Acetamidomethyl)pyridine, 97%	22977-34-0
B21862	88	2.5g	38,70	3-(Acetamidomethyl)pyridine, 97%	22977-34-0
B21863	06	5g	71,10	Methyl 2-methoxy-5-nitrobenzoate, 98%	34841-11-7
B21863	14	25g	285,00	Methyl 2-methoxy-5-nitrobenzoate, 98%	34841-11-7
B21864	03	1g	35,30	4'-Hydroxybiphenyl-4-carbonitrile, 99%	19812-93-2
B21864	06	5g	133,00	4'-Hydroxybiphenyl-4-carbonitrile, 99%	19812-93-2
B21865	14	25g	42,40	3,5-Dinitrobenzamide, 98%	121-81-3
B21865	22	100g	119,00	3,5-Dinitrobenzamide, 98%	121-81-3
B21865	36	500g	487,00	3,5-Dinitrobenzamide, 98%	121-81-3
B21866	0B	1000g	151,00	N-Acetyl-DL-methionine, 99%	1115-47-5
B21866	30	250g	47,60	N-Acetyl-DL-methionine, 99%	1115-47-5
B21866	18	50g	22,40	N-Acetyl-DL-methionine, 99%	1115-47-5
B21867	06	5g	27,20	2-(4-Methyl-5-thiazolyl)ethyl acetate, 98+%	656-53-1
B21867	14	25g	77,40	2-(4-Methyl-5-thiazolyl)ethyl acetate, 98+%	656-53-1
B21867	22	100g	263,00	2-(4-Methyl-5-thiazolyl)ethyl acetate, 98+%	656-53-1
B21870	0B	1000g	283,00	Florisil|r, 100-200 mesh	1343-88-0
B21870	30	250g	87,00	Florisil|r, 100-200 mesh	1343-88-0
B21871	09	10g	36,00	Cyclopropanecarboxamide, 98%	6228-73-5
B21871	18	50g	139,00	Cyclopropanecarboxamide, 98%	6228-73-5
B21871	30	250g	574,00	Cyclopropanecarboxamide, 98%	6228-73-5
B21872	0F	2500ml	60,40	Sodium methoxide, ca 30% w/w in methanol	124-41-4
B21872	AP	500ml	20,70	Sodium methoxide, ca 30% w/w in methanol	124-41-4
B21873	03	1g	54,90	4-Cyano-4'-n-heptylbiphenyl, 99%	41122-71-8
B21873	06	5g	219,00	4-Cyano-4'-n-heptylbiphenyl, 99%	41122-71-8
B21875	06	5g	21,10	S-n-Propyl thioacetate, 98+%	2307-10-0
B21875	14	25g	68,50	S-n-Propyl thioacetate, 98+%	2307-10-0
B21878	06	5g	19,80	5-Bromo-2-iodotoluene, 98+%	116632-39-4
B21878	14	25g	49,80	5-Bromo-2-iodotoluene, 98+%	116632-39-4
B21878	22	100g	172,00	5-Bromo-2-iodotoluene, 98+%	116632-39-4
B21880	03	1g	20,00	1,3-Diacetylbenzene, 97%	6781-42-6

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B21880	06	5g	54,70	1,3-Diacetylbenzene, 97%	6781-42-6
B21882	03	1g	48,50	(5-Mercapto-1,3,4-thiadiazol-2-ylthio)acetic acid, 96%	53723-88-9
B21882	06	5g	195,00	(5-Mercapto-1,3,4-thiadiazol-2-ylthio)acetic acid, 96%	53723-88-9
B21884	06	5g	63,90	(R)-(+)-Propylene oxide, 99%	15448-47-2
B21884	14	25g	240,00	(R)-(+)-Propylene oxide, 99%	15448-47-2
B21884	22	100g	649,00	(R)-(+)-Propylene oxide, 99%	15448-47-2
B21885	06	5g	32,40	2-n-Pentylthiophene, 98%	4861-58-9
B21885	14	25g	124,00	2-n-Pentylthiophene, 98%	4861-58-9
B21886	03	1g	12,60	3-Phenylazo-2,6-diaminopyridine hydrochloride, 98+%	136-40-3
B21886	06	5g	50,90	3-Phenylazo-2,6-diaminopyridine hydrochloride, 98+%	136-40-3
B21886	14	25g	200,00	3-Phenylazo-2,6-diaminopyridine hydrochloride, 98+%	136-40-3
B21887	22	100g	22,00	N-Acetylglycine, 99%	543-24-8
B21887	36	500g	98,40	N-Acetylglycine, 99%	543-24-8
B21889	03	1g	85,00	2-Chloro-5-n-decylpyrimidine, 99%	170434-06-7
B21889	06	5g	339,00	2-Chloro-5-n-decylpyrimidine, 99%	170434-06-7
B21890	03	1g	26,20	3,4-Diacetamidobenzoic acid, 97%	205873-56-9
B21890	06	5g	86,80	3,4-Diacetamidobenzoic acid, 97%	205873-56-9
B21891	06	5g	27,00	3-Chloro-4'-fluoropropiophenone, 97%	347-93-3
B21891	14	25g	83,90	3-Chloro-4'-fluoropropiophenone, 97%	347-93-3
B21891	22	100g	270,00	3-Chloro-4'-fluoropropiophenone, 97%	347-93-3
B21892	14	25g	54,90	6-Methylquinoline, 98%	91-62-3
B21892	22	100g	168,00	6-Methylquinoline, 98%	91-62-3
B21892	06	5g	14,80	6-Methylquinoline, 98%	91-62-3
B21893	03	1g	27,60	1,3-Bis(methylthio)-2-propanol, 97%	31805-83-1
B21893	06	5g	96,50	1,3-Bis(methylthio)-2-propanol, 97%	31805-83-1
B21897	03	1g	37,50	trans-4-Ethylcyclohexanecarboxylic acid, 98%	6833-47-2
B21897	06	5g	150,00	trans-4-Ethylcyclohexanecarboxylic acid, 98%	6833-47-2
B21899	14	25g	40,30	3-Phenoxytoluene, 97%	3586-14-9
B21899	22	100g	120,00	3-Phenoxytoluene, 97%	3586-14-9
B21900	03	1g	27,10	4'-n-Hexylbiphenyl-4-carboxylic acid, 99%	59662-48-5
B21900	06	5g	108,00	4'-n-Hexylbiphenyl-4-carboxylic acid, 99%	59662-48-5
B21900	14	25g	433,00	4'-n-Hexylbiphenyl-4-carboxylic acid, 99%	59662-48-5
B21902	03	1g	97,50	Digoxin, 96%	20830-75-5
B21902	06	5g	380,00	Digoxin, 96%	20830-75-5
B21902	14	25g	1478,00	Digoxin, 96%	20830-75-5
B21903	03	1g	42,10	2-(Trimethylsilyl)thiazole, 97%	79265-30-8
B21903	06	5g	157,00	2-(Trimethylsilyl)thiazole, 97%	79265-30-8
B21903	14	25g	689,00	2-(Trimethylsilyl)thiazole, 97%	79265-30-8
B21904	14	25g	34,50	1-Bromo-2,3-dichlorobenzene, 98%	56961-77-4
B21904	22	100g	116,00	1-Bromo-2,3-dichlorobenzene, 98%	56961-77-4
B21905	03	1g	52,70	2,3,5,6-Tetrafluoropyridine, 97%	2875-18-5
B21905	06	5g	205,00	2,3,5,6-Tetrafluoropyridine, 97%	2875-18-5
B21906	14	25g	47,80	4-Chloro-2-isopropyl-5-methylphenol, 99%	89-68-9
B21906	22	100g	150,00	4-Chloro-2-isopropyl-5-methylphenol, 99%	89-68-9
B21907	01	0.25g	23,80	2-Amino-4-fluorobenzoic acid, 98%	446-32-2
B21907	03	1g	60,30	2-Amino-4-fluorobenzoic acid, 98%	446-32-2
B21907	06	5g	211,00	2-Amino-4-fluorobenzoic acid, 98%	446-32-2
B21908	14	25g	29,80	Ammonium iron(III) hexacyanoferrate(II) hydrate, tech.	25869-00-5
B21908	22	100g	97,80	Ammonium iron(III) hexacyanoferrate(II) hydrate, tech.	25869-00-5
B21910	06	5g	49,90	1-Difluoromethoxy-4-nitrobenzene, 98%	1544-86-1
B21910	14	25g	187,00	1-Difluoromethoxy-4-nitrobenzene, 98%	1544-86-1
B21912	06	5g	44,20	2-Aminobenzenesulfonamide, 98%	3306-62-5
B21912	14	25g	163,00	2-Aminobenzenesulfonamide, 98%	3306-62-5
B21912	22	100g	480,00	2-Aminobenzenesulfonamide, 98%	3306-62-5
B21917	03	1g	29,20	2,2,3,3,4,4-Hexafluoro-1,5-pentanediol, 98%	376-90-9
B21917	06	5g	106,00	2,2,3,3,4,4-Hexafluoro-1,5-pentanediol, 98%	376-90-9
B21918	0B	1000g	48,20	Polyethylene glycol 200	25322-68-3
B21918	30	250g	17,20	Polyethylene glycol 200	25322-68-3
B21920	04	2g	41,50	Ethyl 2,3,4,5-tetrafluorobenzoate, 98%	122894-73-9
B21920	09	10g	169,00	Ethyl 2,3,4,5-tetrafluorobenzoate, 98%	122894-73-9
B21921	03	1g	34,00	3-Fluoro-4-methoxybenzoic acid, 98%	403-20-3
B21921	06	5g	131,00	3-Fluoro-4-methoxybenzoic acid, 98%	403-20-3
B21922	03	1g	12,20	6-Chloronicotinamide, 98%	6271-78-9
B21922	06	5g	48,60	6-Chloronicotinamide, 98%	6271-78-9
B21922	14	25g	209,00	6-Chloronicotinamide, 98%	6271-78-9
B21926	06	5g	30,00	Trimethyl 1,3,5-benzenetricarboxylate, 98%	2672-58-4
B21926	14	25g	106,00	Trimethyl 1,3,5-benzenetricarboxylate, 98%	2672-58-4
B21927	03	1g	37,50	CHAPS, 98+%	75621-03-3

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B21927	06	5g	148,00	CHAPS, 98+%	75621-03-3
B21927	14	25g	601,00	CHAPS, 98+%	75621-03-3
B21928	14	25g	26,80	3-(2-Methylphenoxy)-1,2-propanediol, 98%	59-47-2
B21928	22	100g	96,20	3-(2-Methylphenoxy)-1,2-propanediol, 98%	59-47-2
B21928	36	500g	422,00	3-(2-Methylphenoxy)-1,2-propanediol, 98%	59-47-2
B21929	09	10g	45,50	Choline p-toluenesulfonate, 97%	55357-38-5
B21929	18	50g	180,00	Choline p-toluenesulfonate, 97%	55357-38-5
B21929	30	250g	718,00	Choline p-toluenesulfonate, 97%	55357-38-5
B21930	03	1g	26,30	3-tert-Butyl-1-phenyl-2-pyrazolin-5-one, 98%	6631-89-6
B21930	06	5g	101,00	3-tert-Butyl-1-phenyl-2-pyrazolin-5-one, 98%	6631-89-6
B21931	14	25g	75,50	4-Bromo-2,6-dimethylanisole, 99%	14804-38-7
B21931	22	100g	240,00	4-Bromo-2,6-dimethylanisole, 99%	14804-38-7
B21931	06	5g	27,70	4-Bromo-2,6-dimethylanisole, 99%	14804-38-7
B21932	14	25g	19,10	Crystal Violet	548-62-9
B21932	22	100g	46,30	Crystal Violet	548-62-9
B21932	36	500g	173,00	Crystal Violet	548-62-9
B21933	06	5g	27,10	Trimethylene borate, 98%	20905-35-5
B21933	14	25g	117,00	Trimethylene borate, 98%	20905-35-5
B21936	18	50g	40,80	4-Iodoaniline, 98%	540-37-4
B21936	30	250g	175,00	4-Iodoaniline, 98%	540-37-4
B21937	03	1g	39,20	(R)-(-)-1,2-Propanediol, 98%	4254-14-2
B21937	06	5g	148,00	(R)-(-)-1,2-Propanediol, 98%	4254-14-2
B21937	14	25g	439,00	(R)-(-)-1,2-Propanediol, 98%	4254-14-2
B21938	22	100g	77,00	7-Diethylamino-4-methylcoumarin, 99%	91-44-1
B21938	36	500g	254,00	7-Diethylamino-4-methylcoumarin, 99%	91-44-1
B21940	03	1g	26,00	3-Methoxythiophene, 99%	17573-92-1
B21940	06	5g	74,70	3-Methoxythiophene, 99%	17573-92-1
B21940	14	25g	314,00	3-Methoxythiophene, 99%	17573-92-1
B21941	03	1g	34,10	Sodium 1-tetradecyl sulfate, 95%, cont. up to ca 5% sodium methyl sulfate	1191-50-0
B21941	06	5g	120,00	Sodium 1-tetradecyl sulfate, 95%, cont. up to ca 5% sodium methyl sulfate	1191-50-0
B21941	14	25g	411,00	Sodium 1-tetradecyl sulfate, 95%, cont. up to ca 5% sodium methyl sulfate	1191-50-0
B21942	06	5g	24,20	sec-Butyl methyl sulfide, 98%	10359-64-5
B21942	14	25g	93,10	sec-Butyl methyl sulfide, 98%	10359-64-5
B21944	03	1g	58,30	N-Boc-D-glutamic acid 1-benzyl ester, 99%	34404-30-3
B21944	06	5g	251,00	N-Boc-D-glutamic acid 1-benzyl ester, 99%	34404-30-3
B21946	09	10g	205,00	4'-Hydroxybiphenyl-4-carboxylic acid, 99%	58574-03-1
B21946	88	2.5g	58,60	4'-Hydroxybiphenyl-4-carboxylic acid, 99%	58574-03-1
B21948	06	5g	17,70	Phenol Red sodium salt	34487-61-1
B21948	14	25g	47,80	Phenol Red sodium salt	34487-61-1
B21949	06	5g	49,50	2-Methyl-1-butanethiol, 99%	1878-18-8
B21949	14	25g	145,00	2-Methyl-1-butanethiol, 99%	1878-18-8
B21953	06	5g	42,60	1-Phenylnaphthalene, 97%	605-02-7
B21953	14	25g	188,00	1-Phenylnaphthalene, 97%	605-02-7
B21953	22	100g	678,00	1-Phenylnaphthalene, 97%	605-02-7
B21954	03	1g	43,70	2,3-Diphenyl-2-cyclopropen-1-one, 99% (dry wt.), may cont up to 5% water	886-38-4
B21954	06	5g	176,00	2,3-Diphenyl-2-cyclopropen-1-one, 99% (dry wt.), may cont up to 5% water	886-38-4
B21954	14	25g	778,00	2,3-Diphenyl-2-cyclopropen-1-one, 99% (dry wt.), may cont up to 5% water	886-38-4
B21955	0B	1000g	60,20	Polyethylene glycol 10,000	25322-68-3
B21955	30	250g	20,50	Polyethylene glycol 10,000	25322-68-3
B21957	06	5g	39,70	2-Octynoic acid, 98%	5663-96-7
B21957	14	25g	176,00	2-Octynoic acid, 98%	5663-96-7
B21957	22	100g	594,00	2-Octynoic acid, 98%	5663-96-7
B21959	06	5g	33,30	3,5-Dichlorobenzamide, 97%	5980-23-4
B21959	14	25g	109,00	3,5-Dichlorobenzamide, 97%	5980-23-4
B21959	22	100g	339,00	3,5-Dichlorobenzamide, 97%	5980-23-4
B21960	06	5g	34,90	(-)-Diisopropyl-L-malate, 97%	83541-68-8
B21960	14	25g	116,00	(-)-Diisopropyl-L-malate, 97%	83541-68-8
B21960	22	100g	363,00	(-)-Diisopropyl-L-malate, 97%	83541-68-8
B21961	03	1g	24,50	6-Nitroindoline, 98+%	19727-83-4
B21961	06	5g	57,00	6-Nitroindoline, 98+%	19727-83-4
B21961	14	25g	246,00	6-Nitroindoline, 98+%	19727-83-4
B21964	22	100g	14,70	4-Chloro-3,5-dimethylphenol, 98+%	88-04-0
B21964	36	500g	41,90	4-Chloro-3,5-dimethylphenol, 98+%	88-04-0
B21965	06	5g	50,30	3-Mercapto-1-hexanol, 96%	51755-83-0
B21965	14	25g	227,00	3-Mercapto-1-hexanol, 96%	51755-83-0
B21966	03	1g	35,20	5-(2-Bromophenyl)-1H-tetrazole, 98+%	73096-42-1
B21966	06	5g	136,00	5-(2-Bromophenyl)-1H-tetrazole, 98+%	73096-42-1
B21966	14	25g	524,00	5-(2-Bromophenyl)-1H-tetrazole, 98+%	73096-42-1

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B21967	03	1g	26,00	4-Methyl-1-tetralone, 97%	19832-98-5
B21967	06	5g	59,30	4-Methyl-1-tetralone, 97%	19832-98-5
B21967	14	25g	213,00	4-Methyl-1-tetralone, 97%	19832-98-5
B21969	01	0.25g	35,90	2,5-Diaminohydroquinone dihydrochloride, 97%	24171-03-7
B21969	03	1g	105,00	2,5-Diaminohydroquinone dihydrochloride, 97%	24171-03-7
B21970	14	25g	46,50	4,4'-Diiodobiphenyl, 99%	3001-15-8
B21970	22	100g	119,00	4,4'-Diiodobiphenyl, 99%	3001-15-8
B21971	03	1g	83,50	BAPTA tetraethyl ester, 98+%	73630-07-6
B21971	06	5g	331,00	BAPTA tetraethyl ester, 98+%	73630-07-6
B21971	14	25g	1233,00	BAPTA tetraethyl ester, 98+%	73630-07-6
B21972	14	25g	38,80	1,4-Dipropionyloxybenzene, 98%	7402-28-0
B21972	22	100g	117,00	1,4-Dipropionyloxybenzene, 98%	7402-28-0
B21973	09	10g	25,50	3-Chlorobenzal chloride, 95%	15145-69-4
B21973	18	50g	102,00	3-Chlorobenzal chloride, 95%	15145-69-4
B21978	03	1g	26,50	Di-n-octadecyl disulfide, 98%	2500-88-1
B21978	06	5g	97,40	Di-n-octadecyl disulfide, 98%	2500-88-1
B21978	14	25g	366,00	Di-n-octadecyl disulfide, 98%	2500-88-1
B21979	06	5g	42,60	Methyl 2-(methylthio)propionate, 99%	61366-76-5
B21979	14	25g	156,00	Methyl 2-(methylthio)propionate, 99%	61366-76-5
B21980	06	5g	18,50	4'-Bromo-3'-methylacetanilide, 98%	90914-81-1
B21980	14	25g	73,70	4'-Bromo-3'-methylacetanilide, 98%	90914-81-1
B21980	22	100g	253,00	4'-Bromo-3'-methylacetanilide, 98%	90914-81-1
B21981	03	1g	40,60	4-Allyl-2,6-dimethoxyphenol, 98%	6627-88-9
B21981	06	5g	95,70	4-Allyl-2,6-dimethoxyphenol, 98%	6627-88-9
B21981	14	25g	392,00	4-Allyl-2,6-dimethoxyphenol, 98%	6627-88-9
B21983	0E	2500g	81,80	Filter aid, Celite Standard Super-cel	61790-53-2
B21983	36	500g	25,10	Filter aid, Celite Standard Super-cel	61790-53-2
B21984	06	5g	33,40	2-Amino-3,5-dichloropyridine, 98%	4214-74-8
B21984	14	25g	108,00	2-Amino-3,5-dichloropyridine, 98%	4214-74-8
B21984	22	100g	317,00	2-Amino-3,5-dichloropyridine, 98%	4214-74-8
B21985	03	1g	43,00	6-(Chloromethyl)uracil, 98%	18592-13-7
B21985	06	5g	148,00	6-(Chloromethyl)uracil, 98%	18592-13-7
B21985	14	25g	595,00	6-(Chloromethyl)uracil, 98%	18592-13-7
B21989	14	25g	34,90	2,4,5-Triamino-6-hydroxypyrimidine sulfate, 97%	35011-47-3
B21989	22	100g	124,00	2,4,5-Triamino-6-hydroxypyrimidine sulfate, 97%	35011-47-3
B21991	03	1g	32,30	3,5-Difluorocinnamic acid, 98%	84315-23-1
B21991	06	5g	96,20	3,5-Difluorocinnamic acid, 98%	84315-23-1
B21992	0B	1000g	51,80	Polyethylene glycol 400	25322-68-3
B21992	30	250g	15,70	Polyethylene glycol 400	25322-68-3
B21993	14	25g	28,90	Methyl 2,3-dichloropropionate, 98%	3674-09-7
B21993	22	100g	81,60	Methyl 2,3-dichloropropionate, 98%	3674-09-7
B21993	36	500g	329,00	Methyl 2,3-dichloropropionate, 98%	3674-09-7
B21994	06	5g	25,70	Furfuryl isopropyl sulfide, 99%	1883-78-9
B21994	14	25g	91,80	Furfuryl isopropyl sulfide, 99%	1883-78-9
B21995	09	10g	27,80	1-(3,4-Dichlorophenyl)piperazine monohydrochloride, 98+%	76835-17-1
B21995	18	50g	102,00	1-(3,4-Dichlorophenyl)piperazine monohydrochloride, 98+%	76835-17-1
B21995	30	250g	436,00	1-(3,4-Dichlorophenyl)piperazine monohydrochloride, 98+%	76835-17-1
B21996	06	5g	36,00	4-Chloro-2,6-dimethylaniline, 98%	24596-18-7
B21996	14	25g	143,00	4-Chloro-2,6-dimethylaniline, 98%	24596-18-7
B21998	04	2g	52,00	2-Methyl-5-(methylthio)furan, 99%	13678-59-6
B21998	09	10g	209,00	2-Methyl-5-(methylthio)furan, 99%	13678-59-6
B22001	06	5g	86,40	2,4,6-Tris(trifluoromethyl)-1,3,5-triazine, 98%	368-66-1
B22001	14	25g	332,00	2,4,6-Tris(trifluoromethyl)-1,3,5-triazine, 98%	368-66-1
B22001	03	1g	25,50	2,4,6-Tris(trifluoromethyl)-1,3,5-triazine, 98%	368-66-1
B22003	06	5g	20,70	1-(4-Hydroxyphenyl)-5-mercaptotetrazole, 96%	52431-78-4
B22003	14	25g	74,50	1-(4-Hydroxyphenyl)-5-mercaptotetrazole, 96%	52431-78-4
B22003	22	100g	217,00	1-(4-Hydroxyphenyl)-5-mercaptotetrazole, 96%	52431-78-4
B22004	14	25g	26,50	4-(1-Cyclohexen-1-yl)morpholine, 97%	670-80-4
B22004	22	100g	82,20	4-(1-Cyclohexen-1-yl)morpholine, 97%	670-80-4
B22005	06	5g	124,00	trans-2,3-Epoxybutane, 97%	21490-63-1
B22005	14	25g	503,00	trans-2,3-Epoxybutane, 97%	21490-63-1
B22005	03	1g	37,70	trans-2,3-Epoxybutane, 97%	21490-63-1
B22007	14	25g	47,40	Bismuth(III) sulfate, 99%	7787-68-0
B22007	22	100g	152,00	Bismuth(III) sulfate, 99%	7787-68-0
B22008	09	10g	70,40	1,1'-Thiocarbonyldiimidazole, tech 90%	6160-65-2
B22008	18	50g	249,00	1,1'-Thiocarbonyldiimidazole, tech 90%	6160-65-2
B22008	30	250g	898,00	1,1'-Thiocarbonyldiimidazole, tech 90%	6160-65-2
B22010	03	1g	34,20	N-^a-Benzyloxycarbonyl-N-^e-Boc-L-lysine, 99%	2389-60-8

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B22010	06	5g	106,00	N-^a-Benzyloxycarbonyl-N-^e-Boc-L-lysine, 99%	2389-60-8
B22013	06	5g	31,70	2-Methyl-3-n-propylpyrazine, 99%	15986-80-8
B22013	14	25g	136,00	2-Methyl-3-n-propylpyrazine, 99%	15986-80-8
B22013	22	100g	455,00	2-Methyl-3-n-propylpyrazine, 99%	15986-80-8
B22016	03	1g	38,40	Hexakis(bromomethyl)benzene, 98%	3095-73-6
B22016	06	5g	138,00	Hexakis(bromomethyl)benzene, 98%	3095-73-6
B22018	03	1g	19,80	Bis(4-chlorophenylthio)methane, 99%	2393-97-7
B22018	06	5g	66,80	Bis(4-chlorophenylthio)methane, 99%	2393-97-7
B22020	09	10g	160,00	3-Iodobenzonitrile, 99%	69113-59-3
B22020	88	2.5g	43,90	3-Iodobenzonitrile, 99%	69113-59-3
B22020	18	50g	691,00	3-Iodobenzonitrile, 99%	69113-59-3
B22022	03	1g	35,30	N(^a)-Fmoc-D-tryptophan, 98%	86123-11-7
B22022	06	5g	114,00	N(^a)-Fmoc-D-tryptophan, 98%	86123-11-7
B22022	14	25g	437,00	N(^a)-Fmoc-D-tryptophan, 98%	86123-11-7
B22024	14	25g	27,90	Nicofuranose	15351-13-0
B22024	22	100g	74,80	Nicofuranose	15351-13-0
B22024	36	500g	306,00	Nicofuranose	15351-13-0
B22026	06	5g	35,80	Dimethyl pimelate, 98+%	1732-08-7
B22026	14	25g	107,00	Dimethyl pimelate, 98+%	1732-08-7
B22026	22	100g	304,00	Dimethyl pimelate, 98+%	1732-08-7
B22028	03	1g	33,60	1,4'-Bipiperidine, 99%	4897-50-1
B22028	06	5g	107,00	1,4'-Bipiperidine, 99%	4897-50-1
B22028	14	25g	396,00	1,4'-Bipiperidine, 99%	4897-50-1
B22029	14	25g	36,40	Mesitylenesulfonic acid sodium salt hemihydrate, 98%	6148-75-0
B22029	22	100g	119,00	Mesitylenesulfonic acid sodium salt hemihydrate, 98%	6148-75-0
B22029	36	500g	507,00	Mesitylenesulfonic acid sodium salt hemihydrate, 98%	6148-75-0
B22031	14	25g	22,40	Cobalt(II) chloride, anhydrous, 97%	7646-79-9
B22031	22	100g	49,60	Cobalt(II) chloride, anhydrous, 97%	7646-79-9
B22031	36	500g	163,00	Cobalt(II) chloride, anhydrous, 97%	7646-79-9
B22033	09	10g	48,20	3-(Methylthio)butyraldehyde, 95%	16630-52-7
B22033	18	50g	186,00	3-(Methylthio)butyraldehyde, 95%	16630-52-7
B22036	0B	1000g	470,00	O-Methylisourea hemisulfate, 99%	52328-05-9
B22036	18	50g	49,40	O-Methylisourea hemisulfate, 99%	52328-05-9
B22036	30	250g	145,00	O-Methylisourea hemisulfate, 99%	52328-05-9
B22037	14	25g	30,10	Trimethylsilyl acetate, 97%	2754-27-0
B22037	22	100g	91,60	Trimethylsilyl acetate, 97%	2754-27-0
B22038	09	10g	31,00	1-(1-Propynyl)cyclohexanol, 98%	697-37-0
B22038	18	50g	117,00	1-(1-Propynyl)cyclohexanol, 98%	697-37-0
B22039	06	5g	43,30	tert-Butyl 2,2,2-trichloroacetimidate, 97%	98946-18-0
B22039	14	25g	157,00	tert-Butyl 2,2,2-trichloroacetimidate, 97%	98946-18-0
B22039	03	1g	16,80	tert-Butyl 2,2,2-trichloroacetimidate, 97%	98946-18-0
B22040	09	10g	24,00	DL-Tropic acid, 98%	552-63-6
B22040	18	50g	95,90	DL-Tropic acid, 98%	552-63-6
B22042	03	1g	19,70	N(^a)-Boc-L-histidine, 98+%	17791-52-5
B22042	06	5g	83,80	N(^a)-Boc-L-histidine, 98+%	17791-52-5
B22044	03	1g	56,50	4-Cyano-4'-n-heptyloxybiphenyl, 99%	52364-72-4
B22044	06	5g	232,00	4-Cyano-4'-n-heptyloxybiphenyl, 99%	52364-72-4
B22045	18	50g	23,90	Cobalt(II) hydroxide, 97%	21041-93-0
B22045	30	250g	85,10	Cobalt(II) hydroxide, 97%	21041-93-0
B22048	09	10g	41,70	Methyl 5-iodosalicylate, 99%	4068-75-1
B22048	18	50g	166,00	Methyl 5-iodosalicylate, 99%	4068-75-1
B22048	30	250g	668,00	Methyl 5-iodosalicylate, 99%	4068-75-1
B22050	06	5g	30,00	2-Methylheptanoic acid, 98%	1188-02-9
B22050	14	25g	109,00	2-Methylheptanoic acid, 98%	1188-02-9
B22050	22	100g	373,00	2-Methylheptanoic acid, 98%	1188-02-9
B22053	03	1g	25,70	3-Chloro-4-methylphenylhydrazine hydrochloride, 97%	54812-56-5
B22053	06	5g	73,70	3-Chloro-4-methylphenylhydrazine hydrochloride, 97%	54812-56-5
B22054	06	5g	54,20	2'-Methyl-4'-nitroacetanilide, 97%	2719-15-5
B22054	14	25g	199,00	2'-Methyl-4'-nitroacetanilide, 97%	2719-15-5
B22055	03	1g	21,80	1,2,3-Trifluorobenzene, 98+%	1489-53-8
B22055	06	5g	73,30	1,2,3-Trifluorobenzene, 98+%	1489-53-8
B22057	06	5g	37,00	1-Bromo-2-chloro-1,1,2-trifluoro-3-butene, 97%	374-25-4
B22057	14	25g	119,00	1-Bromo-2-chloro-1,1,2-trifluoro-3-butene, 97%	374-25-4
B22058	14	25g	55,90	4-Methyl-4-methylthio-2-pentanone, 99%	23550-40-5
B22058	22	100g	180,00	4-Methyl-4-methylthio-2-pentanone, 99%	23550-40-5
B22059	06	5g	119,00	4,4''-Dinitro-p-terphenyl, 98+%	3282-11-9
B22059	14	25g	471,00	4,4''-Dinitro-p-terphenyl, 98+%	3282-11-9
B22060	06	5g	21,20	Sodium triacetoxyborohydride, 95%	56553-60-7

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B22060	14	25g	56,00	Sodium triacetoxyborohydride, 95%	56553-60-7
B22060	22	100g	139,00	Sodium triacetoxyborohydride, 95%	56553-60-7
B22061	03	1g	53,70	3-Fluorophenylacetone, 97%	1737-19-5
B22061	06	5g	214,00	3-Fluorophenylacetone, 97%	1737-19-5
B22062	06	5g	33,10	3'-Nitroacetanilide, 98+%	122-28-1
B22062	14	25g	113,00	3'-Nitroacetanilide, 98+%	122-28-1
B22062	22	100g	361,00	3'-Nitroacetanilide, 98+%	122-28-1
B22063	09	10g	41,70	Triethoxysilane, 96%	998-30-1
B22063	18	50g	130,00	Triethoxysilane, 96%	998-30-1
B22063	30	250g	532,00	Triethoxysilane, 96%	998-30-1
B22064	03	1g	33,20	2,4-Dichloro-5-fluorobenzoic acid, 97%	86522-89-6
B22064	06	5g	117,00	2,4-Dichloro-5-fluorobenzoic acid, 97%	86522-89-6
B22066	14	25g	35,30	Cobalt(II) phosphate, anhydrous, 98%	13455-36-2
B22066	22	100g	114,00	Cobalt(II) phosphate, anhydrous, 98%	13455-36-2
B22067	03	1g	38,50	4-Benzyloxy-3,5-dimethylbenzaldehyde, 95%	144896-51-5
B22067	06	5g	132,00	4-Benzyloxy-3,5-dimethylbenzaldehyde, 95%	144896-51-5
B22068	06	5g	40,60	Chlorotri-n-propylsilane, 98%	995-25-5
B22068	14	25g	129,00	Chlorotri-n-propylsilane, 98%	995-25-5
B22068	22	100g	415,00	Chlorotri-n-propylsilane, 98%	995-25-5
B22080	09	10g	158,00	3-Isobutylpyridine, 99%	14159-61-6
B22080	88	2.5g	53,00	3-Isobutylpyridine, 99%	14159-61-6
B22081	22	100g	25,70	Manganese(II) sulfate tetrahydrate, 99% (metals basis)	10101-68-5
B22081	36	500g	98,30	Manganese(II) sulfate tetrahydrate, 99% (metals basis)	10101-68-5
B22083	14	25g	27,10	1-Acetyl-4-(4-hydroxyphenyl)piperazine, 98%	67914-60-7
B22083	22	100g	81,70	1-Acetyl-4-(4-hydroxyphenyl)piperazine, 98%	67914-60-7
B22085	14	25g	22,00	Nickel(II) chloride, anhydrous, 98%	7718-54-9
B22085	22	100g	65,30	Nickel(II) chloride, anhydrous, 98%	7718-54-9
B22085	36	500g	262,00	Nickel(II) chloride, anhydrous, 98%	7718-54-9
B22088	09	10g	48,20	4-n-Pentylcyclohexanone, 98+%	61203-83-6
B22088	18	50g	196,00	4-n-Pentylcyclohexanone, 98+%	61203-83-6
B22089	03	1g	25,10	Sodium n-tridecyl sulfate, 99%, may cont. up to ca 2% water and residual solvent	3026-63-9
B22089	06	5g	97,20	Sodium n-tridecyl sulfate, 99%, may cont. up to ca 2% water and residual solvent	3026-63-9
B22089	14	25g	359,00	Sodium n-tridecyl sulfate, 99%, may cont. up to ca 2% water and residual solvent	3026-63-9
B22091	06	5g	71,70	3'-Bromo-4'-fluoroacetophenone, 98+%	1007-15-4
B22091	14	25g	264,00	3'-Bromo-4'-fluoroacetophenone, 98+%	1007-15-4
B22093	06	5g	29,70	Hydrochlorothiazide, 98%	58-93-5
B22093	14	25g	92,30	Hydrochlorothiazide, 98%	58-93-5
B22093	22	100g	250,00	Hydrochlorothiazide, 98%	58-93-5
B22095	09	10g	38,40	Ficoll|r 400	26873-85-8
B22095	18	50g	116,00	Ficoll|r 400	26873-85-8
B22097	06	5g	25,00	1-(4-Fluorophenyl)ethanol, 98%	403-41-8
B22097	14	25g	96,60	1-(4-Fluorophenyl)ethanol, 98%	403-41-8
B22097	22	100g	332,00	1-(4-Fluorophenyl)ethanol, 98%	403-41-8
B22098	03	1g	19,10	4-Amino-2-chloropyridine, 98%	14432-12-3
B22098	06	5g	53,80	4-Amino-2-chloropyridine, 98%	14432-12-3
B22098	14	25g	208,00	4-Amino-2-chloropyridine, 98%	14432-12-3
B22100	03	1g	21,90	2-Fluoro-5-nitrobenzoic acid, 98%	7304-32-7
B22100	06	5g	69,70	2-Fluoro-5-nitrobenzoic acid, 98%	7304-32-7
B22100	14	25g	282,00	2-Fluoro-5-nitrobenzoic acid, 98%	7304-32-7
B22102	14	25g	52,10	2,4-Dinitrophenylacetic acid, 98%	643-43-6
B22102	22	100g	168,00	2,4-Dinitrophenylacetic acid, 98%	643-43-6
B22103	06	5g	28,40	Tricarballylic acid, 98%	99-14-9
B22103	14	25g	95,20	Tricarballylic acid, 98%	99-14-9
B22104	03	1g	24,50	Sodium n-heptyl sulfate, 99% (dry wt.), water <2%	18981-98-1
B22104	06	5g	94,20	Sodium n-heptyl sulfate, 99% (dry wt.), water <2%	18981-98-1
B22104	14	25g	372,00	Sodium n-heptyl sulfate, 99% (dry wt.), water <2%	18981-98-1
B22105	09	10g	22,30	1-Methyl-2-phenylindole, 99%	3558-24-5
B22105	18	50g	80,80	1-Methyl-2-phenylindole, 99%	3558-24-5
B22105	30	250g	388,00	1-Methyl-2-phenylindole, 99%	3558-24-5
B22108	06	5g	22,60	Pyrazine-2,3-dicarboxylic acid, 98%	89-01-0
B22108	14	25g	54,40	Pyrazine-2,3-dicarboxylic acid, 98%	89-01-0
B22108	22	100g	155,00	Pyrazine-2,3-dicarboxylic acid, 98%	89-01-0
B22109	0E	2500g	1064,00	Dowex|r 50WX8 50-100 (H)	11119-67-8
B22109	22	100g	91,20	Dowex|r 50WX8 50-100 (H)	11119-67-8
B22109	36	500g	289,00	Dowex|r 50WX8 50-100 (H)	11119-67-8
B22112	03	1g	66,70	Trifluoromethanesulfonamide, 96%	421-85-2
B22112	06	5g	265,00	Trifluoromethanesulfonamide, 96%	421-85-2
B22113	03	1g	37,20	7-Hexadecyn-1-ol, 95%	822-21-9

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B22113	06	5g	150,00	7-Hexadecyn-1-ol, 95%	822-21-9
B22115	06	5g	37,50	4-Hydroxy-4'-iodobiphenyl, 98+%	29558-78-9
B22115	14	25g	153,00	4-Hydroxy-4'-iodobiphenyl, 98+%	29558-78-9
B22115	22	100g	506,00	4-Hydroxy-4'-iodobiphenyl, 98+%	29558-78-9
B22116	06	5g	64,50	2-Methyl-1,4-bis(trimethylsiloxy)benzene, 98%	78018-53-8
B22116	14	25g	258,00	2-Methyl-1,4-bis(trimethylsiloxy)benzene, 98%	78018-53-8
B22117	06	5g	21,90	2-Ethyl-4,4-dimethyl-2-oxazoline, 97%	5146-88-3
B22117	14	25g	90,80	2-Ethyl-4,4-dimethyl-2-oxazoline, 97%	5146-88-3
B22117	22	100g	312,00	2-Ethyl-4,4-dimethyl-2-oxazoline, 97%	5146-88-3
B22120	03	1g	28,70	1-Benzoylnaphthalene, 97%	642-29-5
B22120	06	5g	116,00	1-Benzoylnaphthalene, 97%	642-29-5
B22120	14	25g	481,00	1-Benzoylnaphthalene, 97%	642-29-5
B22124	09	10g	20,10	1-Dimethylcarbamoyl-4-(2-sulfoethyl)pyridinium inner salt, 95%	136997-71-2
B22124	18	50g	72,70	1-Dimethylcarbamoyl-4-(2-sulfoethyl)pyridinium inner salt, 95%	136997-71-2
B22124	30	250g	304,00	1-Dimethylcarbamoyl-4-(2-sulfoethyl)pyridinium inner salt, 95%	136997-71-2
B22125	06	5g	42,80	2-n-Pentylpyridine, 98%	2294-76-0
B22125	14	25g	164,00	2-n-Pentylpyridine, 98%	2294-76-0
B22129	03	1g	27,50	Methyl 3-hydroxythiophene-2-carboxylate, 97%	5118-06-9
B22129	06	5g	109,00	Methyl 3-hydroxythiophene-2-carboxylate, 97%	5118-06-9
B22129	14	25g	436,00	Methyl 3-hydroxythiophene-2-carboxylate, 97%	5118-06-9
B22131	0E	2500g	98,60	N-Phenylethanolamine, 98%	122-98-5
B22131	36	500g	23,10	N-Phenylethanolamine, 98%	122-98-5
B22133	18	50g	130,00	1-(Trifluoromethyl)vinyl acetate, 97%	2247-91-8
B22133	30	250g	560,00	1-(Trifluoromethyl)vinyl acetate, 97%	2247-91-8
B22134	0B	1000g	49,00	Polyethylene glycol 1,000	25322-68-3
B22134	30	250g	17,60	Polyethylene glycol 1,000	25322-68-3
B22135	14	25g	45,10	Diphenyl sulfoxide, 98+%	945-51-7
B22135	22	100g	125,00	Diphenyl sulfoxide, 98+%	945-51-7
B22135	36	500g	543,00	Diphenyl sulfoxide, 98+%	945-51-7
B22137	18	50g	35,60	^a-D-Glucose pentaacetate, 99%	604-68-2
B22137	30	250g	144,00	^a-D-Glucose pentaacetate, 99%	604-68-2
B22138	09	10g	46,30	4-(Chloromethyl)benzonitrile, 98+%	874-86-2
B22138	18	50g	178,00	4-(Chloromethyl)benzonitrile, 98+%	874-86-2
B22138	30	250g	668,00	4-(Chloromethyl)benzonitrile, 98+%	874-86-2
B22140	09	10g	42,10	Diethyl 1,1-cyclobutanedicarboxylate, 95%	3779-29-1
B22140	18	50g	144,00	Diethyl 1,1-cyclobutanedicarboxylate, 95%	3779-29-1
B22141	03	1g	38,80	Sodium 1-undecyl sulfate, 99% (dry wt.), water <2%	1072-24-8
B22141	06	5g	161,00	Sodium 1-undecyl sulfate, 99% (dry wt.), water <2%	1072-24-8
B22141	14	25g	648,00	Sodium 1-undecyl sulfate, 99% (dry wt.), water <2%	1072-24-8
B22144	06	5g	41,70	S-Methyl thiobutyrate, 98%	2432-51-1
B22144	14	25g	117,00	S-Methyl thiobutyrate, 98%	2432-51-1
B22145	03	1g	39,20	3-Fluorocatechol, 99%	363-52-0
B22145	06	5g	121,00	3-Fluorocatechol, 99%	363-52-0
B22146	03	1g	23,30	^a-Toluenesulfonyl fluoride, 99%	329-98-6
B22146	06	5g	61,20	^a-Toluenesulfonyl fluoride, 99%	329-98-6
B22146	14	25g	198,00	^a-Toluenesulfonyl fluoride, 99%	329-98-6
B22147	03	1g	38,70	2-(Ethylthio)ethylamine, 97%	36489-03-9
B22147	06	5g	156,00	2-(Ethylthio)ethylamine, 97%	36489-03-9
B22149	03	1g	18,80	2-Bromomethyl-1,4-benzodioxane, 97%	2164-34-3
B22149	06	5g	55,60	2-Bromomethyl-1,4-benzodioxane, 97%	2164-34-3
B22149	14	25g	239,00	2-Bromomethyl-1,4-benzodioxane, 97%	2164-34-3
B22150	09	10g	42,10	3-(Methylthio)propyl isothiocyanate, 98%	505-79-3
B22150	18	50g	153,00	3-(Methylthio)propyl isothiocyanate, 98%	505-79-3
B22152	03	1g	22,20	2-n-Propyl-1,3-propanediol, 98%	2612-28-4
B22152	06	5g	89,00	2-n-Propyl-1,3-propanediol, 98%	2612-28-4
B22153	06	5g	23,10	2',4'-Dichloro-5'-fluoroacetophenone, 97%	704-10-9
B22153	14	25g	81,70	2',4'-Dichloro-5'-fluoroacetophenone, 97%	704-10-9
B22153	22	100g	242,00	2',4'-Dichloro-5'-fluoroacetophenone, 97%	704-10-9
B22154	22	100g	21,70	1,2,3-Trichlorobenzene, 99%	87-61-6
B22154	36	500g	62,00	1,2,3-Trichlorobenzene, 99%	87-61-6
B22155	14	25g	22,30	Aminoacetonitrile sulfate, 97%	5466-22-8
B22155	22	100g	80,10	Aminoacetonitrile sulfate, 97%	5466-22-8
B22155	36	500g	287,00	Aminoacetonitrile sulfate, 97%	5466-22-8
B22157	06	5g	36,30	4-Cyanophenylhydrazine hydrochloride, 97%	2863-98-1
B22157	14	25g	153,00	4-Cyanophenylhydrazine hydrochloride, 97%	2863-98-1
B22157	22	100g	571,00	4-Cyanophenylhydrazine hydrochloride, 97%	2863-98-1
B22158	14	25g	68,20	4'-Methoxychalcone, 97%	959-23-9
B22158	22	100g	218,00	4'-Methoxychalcone, 97%	959-23-9

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B22158	06	5g	21,30	4'-Methoxychalcone, 97%	959-23-9
B22159	03	1g	45,40	Benzyl 4-bromophenyl ketone, 98%	2001-29-8
B22159	06	5g	169,00	Benzyl 4-bromophenyl ketone, 98%	2001-29-8
B22160	03	1g	86,40	3-Fluoro-4-hydroxybenzoic acid, 98%	350-29-8
B22160	06	5g	326,00	3-Fluoro-4-hydroxybenzoic acid, 98%	350-29-8
B22163	06	5g	49,00	Diisopropyl cyanomethylphosphonate, 97%	21658-95-7
B22163	14	25g	204,00	Diisopropyl cyanomethylphosphonate, 97%	21658-95-7
B22164	06	5g	64,10	N-Boc-L-tyrosine methyl ester, 99%	4326-36-7
B22164	14	25g	246,00	N-Boc-L-tyrosine methyl ester, 99%	4326-36-7
B22164	22	100g	865,00	N-Boc-L-tyrosine methyl ester, 99%	4326-36-7
B22165	06	5g	38,00	Ethyl 4-bromophenylacetate, 98%	14062-25-0
B22165	14	25g	136,00	Ethyl 4-bromophenylacetate, 98%	14062-25-0
B22165	22	100g	454,00	Ethyl 4-bromophenylacetate, 98%	14062-25-0
B22170	18	50g	55,40	5,5',6,6'-Tetrahydroxy-3,3,3',3'-tetramethyl-1,1'-spirobisindane, 97%	77-08-7
B22170	30	250g	226,00	5,5',6,6'-Tetrahydroxy-3,3,3',3'-tetramethyl-1,1'-spirobisindane, 97%	77-08-7
B22171	06	5g	50,70	2-Furylacetone, 99%	6975-60-6
B22171	14	25g	201,00	2-Furylacetone, 99%	6975-60-6
B22173	06	5g	47,40	2'-Hydroxy-4'-methoxyacetophenone, 99%	552-41-0
B22173	14	25g	190,00	2'-Hydroxy-4'-methoxyacetophenone, 99%	552-41-0
B22173	22	100g	693,00	2'-Hydroxy-4'-methoxyacetophenone, 99%	552-41-0
B22174	09	10g	43,00	4-tert-Butylbenzenesulfonyl chloride, 98%	15084-51-2
B22174	18	50g	145,00	4-tert-Butylbenzenesulfonyl chloride, 98%	15084-51-2
B22175	09	10g	132,00	4-Amino-2,6-dimethylpyrimidine, 99%	461-98-3
B22175	88	2.5g	39,70	4-Amino-2,6-dimethylpyrimidine, 99%	461-98-3
B22176	06	5g	52,70	3-Amino-3-(2-nitrophenyl)propionic acid, 98%	5678-48-8
B22176	14	25g	211,00	3-Amino-3-(2-nitrophenyl)propionic acid, 98%	5678-48-8
B22176	22	100g	717,00	3-Amino-3-(2-nitrophenyl)propionic acid, 98%	5678-48-8
B22178	09	10g	19,90	5-Amino-2,4,6-triiodoisophthalic acid, 95%	35453-19-1
B22178	18	50g	62,30	5-Amino-2,4,6-triiodoisophthalic acid, 95%	35453-19-1
B22178	30	250g	270,00	5-Amino-2,4,6-triiodoisophthalic acid, 95%	35453-19-1
B22179	03	1g	27,60	1-Aminocyclopentanecarboxylic acid, 97+%	52-52-8
B22179	06	5g	102,00	1-Aminocyclopentanecarboxylic acid, 97+%	52-52-8
B22179	14	25g	411,00	1-Aminocyclopentanecarboxylic acid, 97+%	52-52-8
B22181	0B	1000g	67,40	Polyethylene glycol 2,000	25322-68-3
B22181	30	250g	24,00	Polyethylene glycol 2,000	25322-68-3
B22182	06	5g	41,00	Ethylene 1,2-dithiocyanate, 98%	629-17-4
B22182	14	25g	174,00	Ethylene 1,2-dithiocyanate, 98%	629-17-4
B22183	03	1g	50,20	4-(Hydroxymethyl)benzoic acid, 98+%	3006-96-0
B22183	06	5g	183,00	4-(Hydroxymethyl)benzoic acid, 98+%	3006-96-0
B22183	14	25g	532,00	4-(Hydroxymethyl)benzoic acid, 98+%	3006-96-0
B22184	03	1g	22,40	L-Glutamic acid 5-benzyl ester, 99%	1676-73-9
B22184	06	5g	69,60	L-Glutamic acid 5-benzyl ester, 99%	1676-73-9
B22184	14	25g	212,00	L-Glutamic acid 5-benzyl ester, 99%	1676-73-9
B22185	03	1g	51,00	4-Bromo-2-chloro-1-iodobenzene, 97%	31928-47-9
B22185	06	5g	153,00	4-Bromo-2-chloro-1-iodobenzene, 97%	31928-47-9
B22185	14	25g	613,00	4-Bromo-2-chloro-1-iodobenzene, 97%	31928-47-9
B22186	03	1g	53,20	4,4,4-Trifluorobutyric acid, 97%	406-93-9
B22186	06	5g	213,00	4,4,4-Trifluorobutyric acid, 97%	406-93-9
B22187	06	5g	17,60	1-Methylpiperidine-2-methanol, 98%	20845-34-5
B22187	14	25g	57,50	1-Methylpiperidine-2-methanol, 98%	20845-34-5
B22187	22	100g	156,00	1-Methylpiperidine-2-methanol, 98%	20845-34-5
B22188	14	25g	15,80	2-Chloro-4'-fluoroacetophenone, 99%	456-04-2
B22188	22	100g	47,40	2-Chloro-4'-fluoroacetophenone, 99%	456-04-2
B22188	36	500g	189,00	2-Chloro-4'-fluoroacetophenone, 99%	456-04-2
B22193	03	1g	27,10	1,4-Bis(difluoromethyl)benzene, 98%	369-54-0
B22193	06	5g	95,80	1,4-Bis(difluoromethyl)benzene, 98%	369-54-0
B22196	06	5g	27,40	3,3-Dimethylglutarimide, 99%	1123-40-6
B22196	14	25g	88,20	3,3-Dimethylglutarimide, 99%	1123-40-6
B22197	03	1g	14,10	Methyl difluoroacetate, 98%	433-53-4
B22197	06	5g	42,70	Methyl difluoroacetate, 98%	433-53-4
B22197	14	25g	145,00	Methyl difluoroacetate, 98%	433-53-4
B22199	03	1g	39,40	6-Methoxy-2-methylquinoline, 97%	1078-28-0
B22199	06	5g	140,00	6-Methoxy-2-methylquinoline, 97%	1078-28-0
B22201	03	1g	34,40	2,2-Difluoroethanol, 97%	359-13-7
B22201	06	5g	129,00	2,2-Difluoroethanol, 97%	359-13-7
B22203	06	5g	51,20	3-Chloro-2-methylanisole, 97%	3260-88-6
B22203	14	25g	191,00	3-Chloro-2-methylanisole, 97%	3260-88-6
B22203	22	100g	629,00	3-Chloro-2-methylanisole, 97%	3260-88-6

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B22204	09	10g	27,40	Diethoxydiphenylsilane, 98%	2553-19-7
B22204	18	50g	110,00	Diethoxydiphenylsilane, 98%	2553-19-7
B22204	30	250g	441,00	Diethoxydiphenylsilane, 98%	2553-19-7
B22206	06	5g	36,80	4-Methylthio-2-butanone, 98%	34047-39-7
B22206	14	25g	147,00	4-Methylthio-2-butanone, 98%	34047-39-7
B22209	09	10g	40,70	D-(+)-Melezitose hydrate, 99%	207511-10-2
B22209	18	50g	163,00	D-(+)-Melezitose hydrate, 99%	207511-10-2
B22210	03	1g	25,70	Sodium 1-propanesulfonate, 99%	14533-63-2
B22210	06	5g	112,00	Sodium 1-propanesulfonate, 99%	14533-63-2
B22210	14	25g	421,00	Sodium 1-propanesulfonate, 99%	14533-63-2
B22211	06	5g	108,00	4-Fluoro-2-methoxyphenol, 97%	450-93-1
B22211	14	25g	345,00	4-Fluoro-2-methoxyphenol, 97%	450-93-1
B22211	03	1g	33,30	4-Fluoro-2-methoxyphenol, 97%	450-93-1
B22213	06	5g	25,70	2'-Bromo-4'-methylacetanilide, 98%	614-83-5
B22213	14	25g	98,00	2'-Bromo-4'-methylacetanilide, 98%	614-83-5
B22214	14	25g	21,10	1-Iodooctane, 98+%, stab. with copper	629-27-6
B22214	22	100g	55,90	1-Iodooctane, 98+%, stab. with copper	629-27-6
B22214	36	500g	195,00	1-Iodooctane, 98+%, stab. with copper	629-27-6
B22215	0B	1000g	121,00	n-Butyl chloroformate, 98%	592-34-7
B22215	30	250g	35,60	n-Butyl chloroformate, 98%	592-34-7
B22215	22	100g	17,30	n-Butyl chloroformate, 98%	592-34-7
B22216	03	1g	36,40	4'-n-Octyloxybiphenyl-4-carboxylic acid, 99%	59748-18-4
B22216	06	5g	146,00	4'-n-Octyloxybiphenyl-4-carboxylic acid, 99%	59748-18-4
B22218	03	1g	38,10	1-(3-Trifluoromethylphenoxy)-3-butyn-2-ol, 98%	88462-65-1
B22218	06	5g	128,00	1-(3-Trifluoromethylphenoxy)-3-butyn-2-ol, 98%	88462-65-1
B22218	14	25g	519,00	1-(3-Trifluoromethylphenoxy)-3-butyn-2-ol, 98%	88462-65-1
B22219	06	5g	18,90	Phenyl nicotinate, 99%	3468-53-9
B22219	14	25g	73,90	Phenyl nicotinate, 99%	3468-53-9
B22219	22	100g	229,00	Phenyl nicotinate, 99%	3468-53-9
B22220	09	10g	89,50	4-Ethyloctanoic acid, 97%	16493-80-4
B22220	88	2.5g	28,70	4-Ethyloctanoic acid, 97%	16493-80-4
B22222	14	25g	58,50	Acid Fuchsin sodium salt	3244-88-0
B22222	22	100g	180,00	Acid Fuchsin sodium salt	3244-88-0
B22222	36	500g	604,00	Acid Fuchsin sodium salt	3244-88-0
B22223	06	5g	21,60	2,3-Dimethylbutane, 99%	79-29-8
B22223	14	25g	36,60	2,3-Dimethylbutane, 99%	79-29-8
B22223	22	100g	91,30	2,3-Dimethylbutane, 99%	79-29-8
B22224	22	100g	28,60	Sodium nicotinate, 98%	54-86-4
B22224	36	500g	105,00	Sodium nicotinate, 98%	54-86-4
B22225	09	10g	85,80	(Dichloromethyl)dimethylchlorosilane, 94%	18171-59-0
B22225	18	50g	360,00	(Dichloromethyl)dimethylchlorosilane, 94%	18171-59-0
B22226	06	5g	49,50	3-Methyl-2-butenal, 97%	107-86-8
B22226	14	25g	143,00	3-Methyl-2-butenal, 97%	107-86-8
B22227	09	10g	125,00	4-Bromo-3-fluoroaniline, 98%	656-65-5
B22227	88	2.5g	39,30	4-Bromo-3-fluoroaniline, 98%	656-65-5
B22228	06	5g	28,70	2,4,5-Trimethyl-3-oxazoline, cis + trans, 99%	22694-96-8
B22228	14	25g	102,00	2,4,5-Trimethyl-3-oxazoline, cis + trans, 99%	22694-96-8
B22231	0B	1000g	152,00	o-Tolunitrile, 98%	529-19-1
B22231	30	250g	50,60	o-Tolunitrile, 98%	529-19-1
B22231	36	500g	85,10	o-Tolunitrile, 98%	529-19-1
B22232	09	10g	37,60	3-Chloro-2,6-dimethylaniline, 99%	26829-77-6
B22232	18	50g	151,00	3-Chloro-2,6-dimethylaniline, 99%	26829-77-6
B22232	30	250g	648,00	3-Chloro-2,6-dimethylaniline, 99%	26829-77-6
B22234	06	5g	53,50	4-Chloro-3-methylaniline, 98%	7149-75-9
B22234	14	25g	211,00	4-Chloro-3-methylaniline, 98%	7149-75-9
B22235	01	0.25g	36,80	Croconic acid disodium salt, 97%	14379-00-1
B22235	03	1g	104,00	Croconic acid disodium salt, 97%	14379-00-1
B22236	14	25g	35,20	1-(2-Chloroethyl)pyrrolidine hydrochloride, 98%	7250-67-1
B22236	22	100g	111,00	1-(2-Chloroethyl)pyrrolidine hydrochloride, 98%	7250-67-1
B22237	06	5g	48,40	Allylchlorodimethylsilane, 95%	4028-23-3
B22237	14	25g	188,00	Allylchlorodimethylsilane, 95%	4028-23-3
B22237	09	10g	86,90	Allylchlorodimethylsilane, 95%	4028-23-3
B22239	03	1g	29,80	2,3,4,5,6-Pentafluorophenylacetonitrile, 98%	653-30-5
B22239	06	5g	121,00	2,3,4,5,6-Pentafluorophenylacetonitrile, 98%	653-30-5
B22240	14	25g	54,90	4,4'-Dihydroxybiphenyl, 99%	92-88-6
B22240	22	100g	124,00	4,4'-Dihydroxybiphenyl, 99%	92-88-6
B22240	36	500g	461,00	4,4'-Dihydroxybiphenyl, 99%	92-88-6
B22244	06	5g	21,20	Rhodanine-3-acetic acid, 98%	5718-83-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B22244	14	25g	74,50	Rhodanine-3-acetic acid, 98%	5718-83-2
B22244	22	100g	255,00	Rhodanine-3-acetic acid, 98%	5718-83-2
B22246	09	10g	18,90	2-Benzylphenol, 98+%	28994-41-4
B22246	18	50g	65,20	2-Benzylphenol, 98+%	28994-41-4
B22246	30	250g	266,00	2-Benzylphenol, 98+%	28994-41-4
B22248	03	1g	35,30	N-[2-Chloro-5-(trifluoromethyl)phenyl]thiourea, 97%	21714-35-2
B22248	06	5g	135,00	N-[2-Chloro-5-(trifluoromethyl)phenyl]thiourea, 97%	21714-35-2
B22250	03	1g	58,00	2-Octen-4-one, 97%	4643-27-0
B22250	06	5g	232,00	2-Octen-4-one, 97%	4643-27-0
B22253	03	1g	29,90	4-Chloro-2-methyl-6-nitroaniline, 98%	62790-50-5
B22253	06	5g	110,00	4-Chloro-2-methyl-6-nitroaniline, 98%	62790-50-5
B22255	14	25g	56,50	2-Hydroxy-4-methylpyrimidine hydrochloride, 97%	5348-51-6
B22255	22	100g	162,00	2-Hydroxy-4-methylpyrimidine hydrochloride, 97%	5348-51-6
B22258	03	1g	157,00	BAPTA tetrasodium salt hydrate, 98%	126824-24-6
B22258	06	5g	604,00	BAPTA tetrasodium salt hydrate, 98%	126824-24-6
B22258	14	25g	1854,00	BAPTA tetrasodium salt hydrate, 98%	126824-24-6
B22260	06	5g	36,00	Ranitidine hydrochloride, 99%	66357-59-3
B22260	14	25g	144,00	Ranitidine hydrochloride, 99%	66357-59-3
B22261	09	10g	96,60	2,4-Dichloro-3-ethyl-6-nitrophenol, 98%	99817-36-4
B22261	88	2.5g	32,10	2,4-Dichloro-3-ethyl-6-nitrophenol, 98%	99817-36-4
B22264	03	1g	28,80	4-(Trifluoromethyl)mandelic acid, 98%	395-35-7
B22264	06	5g	79,90	4-(Trifluoromethyl)mandelic acid, 98%	395-35-7
B22266	06	5g	21,60	4-n-Propoxyphenol, 98%	18979-50-5
B22266	14	25g	70,30	4-n-Propoxyphenol, 98%	18979-50-5
B22266	22	100g	201,00	4-n-Propoxyphenol, 98%	18979-50-5
B22267	06	5g	42,00	1-Difluoromethoxy-3-nitrobenzene, 98%	22236-07-3
B22267	14	25g	158,00	1-Difluoromethoxy-3-nitrobenzene, 98%	22236-07-3
B22268	01	0.25g	52,90	1,4,7,10-Tetraazacyclododecane tetrahydrochloride, 98%	10045-25-7
B22268	03	1g	176,00	1,4,7,10-Tetraazacyclododecane tetrahydrochloride, 98%	10045-25-7
B22268	06	5g	678,00	1,4,7,10-Tetraazacyclododecane tetrahydrochloride, 98%	10045-25-7
B22270	06	5g	34,40	Ethyl 2-chloro-4,4,4-trifluoroacetoacetate, 94%	363-58-6
B22270	14	25g	141,00	Ethyl 2-chloro-4,4,4-trifluoroacetoacetate, 94%	363-58-6
B22272	09	10g	61,60	5-Chloro-1-phenyl-1H-tetrazole, 98+%	14210-25-4
B22272	18	50g	201,00	5-Chloro-1-phenyl-1H-tetrazole, 98+%	14210-25-4
B22274	03	1g	41,00	4-Cyanophenyl 4-n-propylbenzoate, 99%	56131-49-8
B22274	06	5g	158,00	4-Cyanophenyl 4-n-propylbenzoate, 99%	56131-49-8
B22275	06	5g	28,50	4-(Chloromethyl)benzoic acid, 96%	1642-81-5
B22275	14	25g	113,00	4-(Chloromethyl)benzoic acid, 96%	1642-81-5
B22276	09	10g	44,40	Allyl ethyl ether, 98%	557-31-3
B22276	18	50g	167,00	Allyl ethyl ether, 98%	557-31-3
B22277	03	1g	18,90	Silver(I) diethyldithiocarbamate, 98+%	1470-61-7
B22277	06	5g	62,90	Silver(I) diethyldithiocarbamate, 98+%	1470-61-7
B22279	06	5g	63,10	Diethyl 4-aminobenzylphosphonate, 99%	20074-79-7
B22279	14	25g	226,00	Diethyl 4-aminobenzylphosphonate, 99%	20074-79-7
B22279	22	100g	757,00	Diethyl 4-aminobenzylphosphonate, 99%	20074-79-7
B22280	14	25g	51,40	(Phenylthio)acetic acid, 97%	103-04-8
B22280	22	100g	162,00	(Phenylthio)acetic acid, 97%	103-04-8
B22282	09	10g	50,70	N-Phenylglycine ethyl ester, 99%	2216-92-4
B22282	18	50g	163,00	N-Phenylglycine ethyl ester, 99%	2216-92-4
B22282	30	250g	690,00	N-Phenylglycine ethyl ester, 99%	2216-92-4
B22283	09	10g	55,40	3,5-Dimethoxyphenol, 98%	500-99-2
B22283	18	50g	244,00	3,5-Dimethoxyphenol, 98%	500-99-2
B22283	30	250g	1101,00	3,5-Dimethoxyphenol, 98%	500-99-2
B22284	14	25g	21,30	4'-Acetoxyacetophenone, 99%	13031-43-1
B22284	22	100g	64,00	4'-Acetoxyacetophenone, 99%	13031-43-1
B22284	36	500g	257,00	4'-Acetoxyacetophenone, 99%	13031-43-1
B22287	06	5g	77,80	p-Mentha-8-thiol-3-one, cis + trans, 97%	38462-22-5
B22287	14	25g	310,00	p-Mentha-8-thiol-3-one, cis + trans, 97%	38462-22-5
B22288	14	25g	61,90	4,4'-Bis(diethylamino)benzophenone, 99%	90-93-7
B22288	22	100g	179,00	4,4'-Bis(diethylamino)benzophenone, 99%	90-93-7
B22289	09	10g	120,00	trans-2-Hexene, 99%	4050-45-7
B22289	88	2.5g	43,00	trans-2-Hexene, 99%	4050-45-7
B22290	09	10g	42,90	Bis(2-thiophenemethyl)amine hydrochloride, 99%	336624-10-3
B22290	18	50g	170,00	Bis(2-thiophenemethyl)amine hydrochloride, 99%	336624-10-3
B22292	06	5g	44,20	Perfluorodecanoic acid, 97%	335-76-2
B22292	14	25g	187,00	Perfluorodecanoic acid, 97%	335-76-2
B22293	14	25g	29,80	4-Bromo-2-chlorotoluene, 98%	89794-02-5
B22293	22	100g	78,30	4-Bromo-2-chlorotoluene, 98%	89794-02-5

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B22295	14	25g	87,30	Ethyl 2-ethylacetoacetate, 95%	607-97-6
B22295	22	100g	284,00	Ethyl 2-ethylacetoacetate, 95%	607-97-6
B22296	22	100g	19,90	Dichloroacetyl chloride, 97%	79-36-7
B22296	36	500g	67,10	Dichloroacetyl chloride, 97%	79-36-7
B22297	03	1g	34,60	9-Fluorenylmethyl pentafluorophenyl carbonate, 98%	88744-04-1
B22297	06	5g	112,00	9-Fluorenylmethyl pentafluorophenyl carbonate, 98%	88744-04-1
B22297	14	25g	432,00	9-Fluorenylmethyl pentafluorophenyl carbonate, 98%	88744-04-1
B22300	03	1g	78,10	2-Bromo-2',4'-dimethoxyacetophenone, 98%	60965-26-6
B22300	06	5g	308,00	2-Bromo-2',4'-dimethoxyacetophenone, 98%	60965-26-6
B22300	14	25g	1346,00	2-Bromo-2',4'-dimethoxyacetophenone, 98%	60965-26-6
B22301	03	1g	59,40	Iodonitrotetrazolium violet, 95%	146-68-9
B22301	06	5g	205,00	Iodonitrotetrazolium violet, 95%	146-68-9
B22301	14	25g	818,00	Iodonitrotetrazolium violet, 95%	146-68-9
B22303	06	5g	43,60	Methyl 2-(methylthio)butyrate, 98%	51534-66-8
B22303	14	25g	177,00	Methyl 2-(methylthio)butyrate, 98%	51534-66-8
B22304	09	10g	64,10	2,2'-Thiodiethanethiol, 90+%	3570-55-6
B22304	18	50g	211,00	2,2'-Thiodiethanethiol, 90+%	3570-55-6
B22304	30	250g	811,00	2,2'-Thiodiethanethiol, 90+%	3570-55-6
B22305	09	10g	35,20	N-(4-Aminobenzoyl)-L-glutamic acid diethyl ester, 99%	13726-52-8
B22305	18	50g	141,00	N-(4-Aminobenzoyl)-L-glutamic acid diethyl ester, 99%	13726-52-8
B22305	30	250g	561,00	N-(4-Aminobenzoyl)-L-glutamic acid diethyl ester, 99%	13726-52-8
B22306	06	5g	38,50	2-Hexanoylfuran, 99%	14360-50-0
B22306	14	25g	150,00	2-Hexanoylfuran, 99%	14360-50-0
B22310	03	1g	36,60	2'-Chloro-4'-(trifluoromethyl)acetanilide, 96%	247170-19-0
B22310	06	5g	152,00	2'-Chloro-4'-(trifluoromethyl)acetanilide, 96%	247170-19-0
B22313	06	5g	15,10	Isopentyl 3-(methylthio)propionate, 98%	93762-35-7
B22313	14	25g	58,60	Isopentyl 3-(methylthio)propionate, 98%	93762-35-7
B22313	22	100g	197,00	Isopentyl 3-(methylthio)propionate, 98%	93762-35-7
B22314	03	1g	21,60	N-Boc-L-aspartic acid 1-benzyl ester, 99%	30925-18-9
B22314	06	5g	67,40	N-Boc-L-aspartic acid 1-benzyl ester, 99%	30925-18-9
B22315	09	10g	44,10	Dibromomalonamide, 98+%	73003-80-2
B22315	14	25g	97,80	Dibromomalonamide, 98+%	73003-80-2
B22315	22	100g	273,00	Dibromomalonamide, 98+%	73003-80-2
B22316	06	5g	100,00	4-n-Butylbenzylamine, 98%	57802-79-6
B22316	14	25g	389,00	4-n-Butylbenzylamine, 98%	57802-79-6
B22316	22	100g	1365,00	4-n-Butylbenzylamine, 98%	57802-79-6
B22317	06	5g	32,30	N,N'-Diethylhydrazine dihydrochloride, tech. 90%	7699-31-2
B22317	14	25g	122,00	N,N'-Diethylhydrazine dihydrochloride, tech. 90%	7699-31-2
B22317	22	100g	451,00	N,N'-Diethylhydrazine dihydrochloride, tech. 90%	7699-31-2
B22318	30	250g	366,00	4-Methylbenzyl acetate, 98+%	2216-45-7
B22319	09	10g	46,40	(Triphenylmethyl)triphenylphosphonium chloride, 98%	48234-64-6
B22319	18	50g	189,00	(Triphenylmethyl)triphenylphosphonium chloride, 98%	48234-64-6
B22319	30	250g	726,00	(Triphenylmethyl)triphenylphosphonium chloride, 98%	48234-64-6
B22320	03	1g	40,40	1-(p-Toluenesulfonyl)indole, 95%	31271-90-6
B22320	06	5g	163,00	1-(p-Toluenesulfonyl)indole, 95%	31271-90-6
B22320	14	25g	495,00	1-(p-Toluenesulfonyl)indole, 95%	31271-90-6
B22321	22	100g	32,00	L-Aspartic acid monosodium salt monohydrate, 99%	323194-76-9
B22321	36	500g	126,00	L-Aspartic acid monosodium salt monohydrate, 99%	323194-76-9
B22322	03	1g	52,20	N-Boc-L-glutamic acid 5-tert-butyl ester, 99%	13726-84-6
B22322	06	5g	184,00	N-Boc-L-glutamic acid 5-tert-butyl ester, 99%	13726-84-6
B22323	06	5g	58,00	Pentafluorothiophenol, 97%	771-62-0
B22323	14	25g	207,00	Pentafluorothiophenol, 97%	771-62-0
B22323	22	100g	630,00	Pentafluorothiophenol, 97%	771-62-0
B22324	06	5g	63,00	trans-2-Aminocyclohexanol hydrochloride, 98+%	5456-63-3
B22324	14	25g	209,00	trans-2-Aminocyclohexanol hydrochloride, 98+%	5456-63-3
B22324	22	100g	705,00	trans-2-Aminocyclohexanol hydrochloride, 98+%	5456-63-3
B22325	14	25g	42,60	Di-n-hexyl sulfide, 97%	6294-31-1
B22325	22	100g	125,00	Di-n-hexyl sulfide, 97%	6294-31-1
B22327	03	1g	21,80	4-(4-Fluorobenzoyl)pyridine, 99%	41538-36-7
B22327	06	5g	86,80	4-(4-Fluorobenzoyl)pyridine, 99%	41538-36-7
B22327	14	25g	365,00	4-(4-Fluorobenzoyl)pyridine, 99%	41538-36-7
B22328	09	10g	28,20	Chromotrope FB	3567-69-9
B22328	18	50g	75,70	Chromotrope FB	3567-69-9
B22328	30	250g	298,00	Chromotrope FB	3567-69-9
B22329	03	1g	28,40	4-Phenoxybenzaldehyde, 98%	67-36-7
B22329	06	5g	76,80	4-Phenoxybenzaldehyde, 98%	67-36-7
B22329	14	25g	252,00	4-Phenoxybenzaldehyde, 98%	67-36-7
B22330	06	5g	39,80	3-Methyl-2-butanethiol, 95%, remainder mainly 2-methyl-1-butanethiol	2084-18-6

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B22330	14	25g	121,00	3-Methyl-2-butanethiol, 95%, remainder mainly 2-methyl-1-butanethiol	2084-18-6
B22331	14	25g	57,40	1-Phenylsemicarbazide, 99%	103-03-7
B22331	22	100g	183,00	1-Phenylsemicarbazide, 99%	103-03-7
B22333	03	1g	52,20	9-Vinylanthracene, 97%	2444-68-0
B22333	06	5g	213,00	9-Vinylanthracene, 97%	2444-68-0
B22335	04	2g	46,10	5-Methyl-2-hepten-4-one, predominantly trans, 99%	81925-81-7
B22335	09	10g	173,00	5-Methyl-2-hepten-4-one, predominantly trans, 99%	81925-81-7
B22336	06	5g	26,80	n-(Butylthio)acetonitrile, 95%	71037-08-6
B22336	14	25g	112,00	n-(Butylthio)acetonitrile, 95%	71037-08-6
B22337	14	25g	24,90	Dibenzyl sulfide, 99%	538-74-9
B22337	22	100g	77,30	Dibenzyl sulfide, 99%	538-74-9
B22338	03	1g	35,50	4-n-Butyl-4'-cyanobiphenyl, 98%	52709-83-8
B22338	06	5g	141,00	4-n-Butyl-4'-cyanobiphenyl, 98%	52709-83-8
B22341	06	5g	61,30	(S)-(-)-Propylene oxide, 99%	16088-62-3
B22341	14	25g	233,00	(S)-(-)-Propylene oxide, 99%	16088-62-3
B22341	22	100g	623,00	(S)-(-)-Propylene oxide, 99%	16088-62-3
B22344	03	1g	69,30	2-Cyclopentylethanol, 98+%	766-00-7
B22344	06	5g	278,00	2-Cyclopentylethanol, 98+%	766-00-7
B22348	06	5g	22,30	3-Methyl-4-nitroanisole, 97%	5367-32-8
B22348	14	25g	57,80	3-Methyl-4-nitroanisole, 97%	5367-32-8
B22348	22	100g	166,00	3-Methyl-4-nitroanisole, 97%	5367-32-8
B22349	06	5g	69,70	2-Isobutylpyridine, 99%	6304-24-1
B22349	14	25g	279,00	2-Isobutylpyridine, 99%	6304-24-1
B22350	09	10g	56,00	N-(o-Tolyl)thiourea, 97+%	614-78-8
B22350	18	50g	207,00	N-(o-Tolyl)thiourea, 97+%	614-78-8
B22350	30	250g	822,00	N-(o-Tolyl)thiourea, 97+%	614-78-8
B22351	06	5g	24,40	S-Furfuryl thiopropionate, 99%	59020-85-8
B22351	14	25g	75,60	S-Furfuryl thiopropionate, 99%	59020-85-8
B22351	22	100g	254,00	S-Furfuryl thiopropionate, 99%	59020-85-8
B22353	06	5g	49,70	4-Methoxystyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	637-69-4
B22353	14	25g	176,00	4-Methoxystyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	637-69-4
B22353	22	100g	634,00	4-Methoxystyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	637-69-4
B22355	03	1g	25,70	Ethyl 5-bromothiophene-2-carboxylate, 99%	5751-83-7
B22355	06	5g	103,00	Ethyl 5-bromothiophene-2-carboxylate, 99%	5751-83-7
B22355	14	25g	424,00	Ethyl 5-bromothiophene-2-carboxylate, 99%	5751-83-7
B22356	06	5g	41,20	3-Methyl-1-pentanol, 98%	589-35-5
B22356	14	25g	135,00	3-Methyl-1-pentanol, 98%	589-35-5
B22356	22	100g	396,00	3-Methyl-1-pentanol, 98%	589-35-5
B22358	06	5g	25,30	2-Mercapto-5-nitrobenzimidazole, 97%	6325-91-3
B22358	14	25g	94,90	2-Mercapto-5-nitrobenzimidazole, 97%	6325-91-3
B22358	22	100g	374,00	2-Mercapto-5-nitrobenzimidazole, 97%	6325-91-3
B22359	03	1g	40,50	4-Cyano-4'-ethylbiphenyl, 99%	58743-75-2
B22359	06	5g	161,00	4-Cyano-4'-ethylbiphenyl, 99%	58743-75-2
B22360	01	0.25g	29,20	2-Methyl-5-nitro-2H-indazole, 98+%	5228-48-8
B22360	03	1g	93,00	2-Methyl-5-nitro-2H-indazole, 98+%	5228-48-8
B22360	06	5g	394,00	2-Methyl-5-nitro-2H-indazole, 98+%	5228-48-8
B22361	03	1g	74,50	2-Diphenylphosphino-1-naphthoic acid, 97%	178176-80-2
B22361	06	5g	267,00	2-Diphenylphosphino-1-naphthoic acid, 97%	178176-80-2
B22361	14	25g	1056,00	2-Diphenylphosphino-1-naphthoic acid, 97%	178176-80-2
B22364	03	1g	32,40	3-Nitro-4-(1-pyrrolidinyl)benzaldehyde, 97%	284679-97-6
B22364	06	5g	129,00	3-Nitro-4-(1-pyrrolidinyl)benzaldehyde, 97%	284679-97-6
B22365	06	5g	28,00	trans-4-Aminocyclohexanol, 98+%	27489-62-9
B22365	14	25g	102,00	trans-4-Aminocyclohexanol, 98+%	27489-62-9
B22365	22	100g	344,00	trans-4-Aminocyclohexanol, 98+%	27489-62-9
B22366	01	0.25g	22,80	(R)-(-)-2-Methylpiperazine, 98+%	75336-86-6
B22366	03	1g	40,00	(R)-(-)-2-Methylpiperazine, 98+%	75336-86-6
B22366	06	5g	141,00	(R)-(-)-2-Methylpiperazine, 98+%	75336-86-6
B22367	01	0.25g	25,80	4-Methylnicotinic acid hydrochloride, 97%	94015-05-1
B22367	03	1g	88,80	4-Methylnicotinic acid hydrochloride, 97%	94015-05-1
B22367	06	5g	356,00	4-Methylnicotinic acid hydrochloride, 97%	94015-05-1
B22368	03	1g	31,00	2-(Methylthio)naphthalene, 98%	7433-79-6
B22368	06	5g	122,00	2-(Methylthio)naphthalene, 98%	7433-79-6
B22368	14	25g	496,00	2-(Methylthio)naphthalene, 98%	7433-79-6
B22369	06	5g	42,50	Methallyl phenyl ether, 96%	5820-22-4
B22369	14	25g	168,00	Methallyl phenyl ether, 96%	5820-22-4
B22371	09	10g	112,00	4'-Chloro-2'-methylacetanilide, 97%	5202-86-8
B22371	88	2.5g	35,30	4'-Chloro-2'-methylacetanilide, 97%	5202-86-8
B22372	03	1g	35,10	N-Benzyloxycarbonyl-D-alaninol, 98%	61425-27-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B22372	06	5g	134,00	N-Benzyloxycarbonyl-D-alaninol, 98%	61425-27-2
B22372	14	25g	531,00	N-Benzyloxycarbonyl-D-alaninol, 98%	61425-27-2
B22374	03	1g	40,30	4-(Trifluoromethyl)benzeneboronic acid, 98%	128796-39-4
B22374	06	5g	152,00	4-(Trifluoromethyl)benzeneboronic acid, 98%	128796-39-4
B22374	14	25g	356,00	4-(Trifluoromethyl)benzeneboronic acid, 98%	128796-39-4
B22375	06	5g	47,50	Ethyl (2-methylphenoxy)acetate, 99%	93917-68-1
B22375	14	25g	195,00	Ethyl (2-methylphenoxy)acetate, 99%	93917-68-1
B22375	22	100g	582,00	Ethyl (2-methylphenoxy)acetate, 99%	93917-68-1
B22379	18	50g	22,90	1-Chlorohexane, 96%	544-10-5
B22379	30	250g	93,70	1-Chlorohexane, 96%	544-10-5
B22380	14	25g	36,60	Furfuryl mercaptan, 98+%	98-02-2
B22380	22	100g	99,90	Furfuryl mercaptan, 98+%	98-02-2
B22381	03	1g	33,90	3-Nitro-4-(1-piperidinyl)benzaldehyde, 96%	39911-29-0
B22381	06	5g	136,00	3-Nitro-4-(1-piperidinyl)benzaldehyde, 96%	39911-29-0
B22383	03	1g	53,70	3,5-Dichlorobenzhydrazide, 97%	62899-78-9
B22383	06	5g	214,00	3,5-Dichlorobenzhydrazide, 97%	62899-78-9
B22384	03	1g	22,20	1-Bromo-2,3,5-trichlorobenzene, 98%	81067-38-1
B22384	06	5g	72,50	1-Bromo-2,3,5-trichlorobenzene, 98%	81067-38-1
B22384	14	25g	305,00	1-Bromo-2,3,5-trichlorobenzene, 98%	81067-38-1
B22385	03	1g	26,30	2-(n-Hexyloxy)ethanol, 99%	112-25-4
B22385	06	5g	91,20	2-(n-Hexyloxy)ethanol, 99%	112-25-4
B22387	03	1g	27,60	Benzoylcholine iodide, 98+%	17518-43-3
B22387	06	5g	104,00	Benzoylcholine iodide, 98+%	17518-43-3
B22387	14	25g	380,00	Benzoylcholine iodide, 98+%	17518-43-3
B22389	03	1g	49,00	2-(Diphenylphosphino)benzoic acid, 97%	17261-28-8
B22389	06	5g	158,00	2-(Diphenylphosphino)benzoic acid, 97%	17261-28-8
B22389	14	25g	681,00	2-(Diphenylphosphino)benzoic acid, 97%	17261-28-8
B22390	06	5g	30,70	tert-Butyl methyl sulfide, 98+%	6163-64-0
B22390	14	25g	109,00	tert-Butyl methyl sulfide, 98+%	6163-64-0
B22391	03	1g	39,20	2,6-Diaminopimelic acid, 96%	583-93-7
B22391	06	5g	125,00	2,6-Diaminopimelic acid, 96%	583-93-7
B22393	03	1g	35,20	O-Benzyl-L-serine, 99%	4726-96-9
B22393	06	5g	107,00	O-Benzyl-L-serine, 99%	4726-96-9
B22393	14	25g	392,00	O-Benzyl-L-serine, 99%	4726-96-9
B22395	09	10g	117,00	5-Chloro-2-methoxyphenyl isocyanate, 97%	55440-54-5
B22395	88	2.5g	36,40	5-Chloro-2-methoxyphenyl isocyanate, 97%	55440-54-5
B22397	03	1g	68,90	1,3-Bis(methylthio)propane, 97%	24949-35-7
B22397	06	5g	293,00	1,3-Bis(methylthio)propane, 97%	24949-35-7
B22399	06	5g	108,00	N-Boc-L-alaninol, 99%	79069-13-9
B22399	14	25g	278,00	N-Boc-L-alaninol, 99%	79069-13-9
B22399	22	100g	912,00	N-Boc-L-alaninol, 99%	79069-13-9
B22400	09	10g	20,50	n-Butyl heptafluorobutyrate, 97%	1559-07-5
B22400	18	50g	75,20	n-Butyl heptafluorobutyrate, 97%	1559-07-5
B22402	03	1g	22,70	2,3,4,5,6-Pentafluorophenoxyacetyl chloride, 99%	55502-53-9
B22402	06	5g	88,10	2,3,4,5,6-Pentafluorophenoxyacetyl chloride, 99%	55502-53-9
B22405	09	10g	50,90	2-Hexyne, 98+%	764-35-2
B22405	18	50g	208,00	2-Hexyne, 98+%	764-35-2
B22406	03	1g	60,40	1,4-Oxazepan-5-one, 97%	10341-26-1
B22406	06	5g	249,00	1,4-Oxazepan-5-one, 97%	10341-26-1
B22406	14	25g	1027,00	1,4-Oxazepan-5-one, 97%	10341-26-1
B22407	03	1g	31,70	N-Boc-^y-aminobutyric acid, 98+%	57294-38-9
B22407	06	5g	118,00	N-Boc-^y-aminobutyric acid, 98+%	57294-38-9
B22409	06	5g	31,10	9-Hydroxy-9-fluorenecarboxylic acid, 97%	467-69-6
B22409	14	25g	117,00	9-Hydroxy-9-fluorenecarboxylic acid, 97%	467-69-6
B22409	22	100g	372,00	9-Hydroxy-9-fluorenecarboxylic acid, 97%	467-69-6
B22410	06	5g	23,90	2,3,3-Trimethylindolenine, 98%	1640-39-7
B22410	14	25g	62,40	2,3,3-Trimethylindolenine, 98%	1640-39-7
B22411	03	1g	22,60	5-Methoxy-2-methylbenzoselenazole, 97%	2946-17-0
B22411	06	5g	95,00	5-Methoxy-2-methylbenzoselenazole, 97%	2946-17-0
B22413	06	5g	34,40	3',5'-Dibromo-2'-hydroxyacetophenone, 99%	22362-66-9
B22413	14	25g	121,00	3',5'-Dibromo-2'-hydroxyacetophenone, 99%	22362-66-9
B22413	22	100g	415,00	3',5'-Dibromo-2'-hydroxyacetophenone, 99%	22362-66-9
B22414	03	1g	36,20	4-Acetamido-9-fluorenone, 99%	42135-35-3
B22414	06	5g	152,00	4-Acetamido-9-fluorenone, 99%	42135-35-3
B22415	06	5g	66,90	2-Methyl-6-nitrobenzoxazole, 98%	5683-43-2
B22415	14	25g	270,00	2-Methyl-6-nitrobenzoxazole, 98%	5683-43-2
B22415	22	100g	902,00	2-Methyl-6-nitrobenzoxazole, 98%	5683-43-2
B22417	03	1g	124,00	1,3,5-Triethynylbenzene, 98%	7567-63-7

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B22417	06	5g	504,00	1,3,5-Triethynylbenzene, 98%	7567-63-7
B22419	09	10g	24,00	4,4'-Diaminobenzanilide, 98%	785-30-8
B22419	18	50g	61,50	4,4'-Diaminobenzanilide, 98%	785-30-8
B22419	30	250g	253,00	4,4'-Diaminobenzanilide, 98%	785-30-8
B22420	03	1g	36,50	4-Cyanophenyl 4-n-butylbenzoate, 99%	38690-77-6
B22420	06	5g	145,00	4-Cyanophenyl 4-n-butylbenzoate, 99%	38690-77-6
B22421	06	5g	39,70	(4-Phthalimidobutyl)triphenylphosphonium bromide, 97%	65273-47-4
B22421	14	25g	161,00	(4-Phthalimidobutyl)triphenylphosphonium bromide, 97%	65273-47-4
B22421	22	100g	541,00	(4-Phthalimidobutyl)triphenylphosphonium bromide, 97%	65273-47-4
B22423	03	1g	63,70	3,5-Difluoromandelic acid, 97%	132741-31-2
B22423	06	5g	231,00	3,5-Difluoromandelic acid, 97%	132741-31-2
B22425	03	1g	15,80	3-Chloro-4-fluoroanisole, 97%	202925-07-3
B22425	06	5g	67,00	3-Chloro-4-fluoroanisole, 97%	202925-07-3
B22425	14	25g	287,00	3-Chloro-4-fluoroanisole, 97%	202925-07-3
B22426	14	25g	21,30	Sulfacetamide sodium salt hydrate, 99%	6209-17-2
B22426	22	100g	58,60	Sulfacetamide sodium salt hydrate, 99%	6209-17-2
B22426	36	500g	216,00	Sulfacetamide sodium salt hydrate, 99%	6209-17-2
B22427	06	5g	142,00	Sodium 1-pentyl sulfate, 99%	556-76-3
B22427	14	25g	571,00	Sodium 1-pentyl sulfate, 99%	556-76-3
B22428	03	1g	28,70	Diethyl hexafluoroglutarate, 97%	424-40-8
B22428	06	5g	117,00	Diethyl hexafluoroglutarate, 97%	424-40-8
B22428	14	25g	484,00	Diethyl hexafluoroglutarate, 97%	424-40-8
B22429	06	5g	37,20	Ethyl 4-chloro-2-(methylthio)pyrimidine-5-carboxylate, 98%	5909-24-0
B22429	14	25g	147,00	Ethyl 4-chloro-2-(methylthio)pyrimidine-5-carboxylate, 98%	5909-24-0
B22429	22	100g	495,00	Ethyl 4-chloro-2-(methylthio)pyrimidine-5-carboxylate, 98%	5909-24-0
B22430	03	1g	36,40	2,3,4,5,6-Pentafluorophenylacetic acid, 98+%	653-21-4
B22432	03	1g	44,40	7-Methoxy-2-tetralone, 98%	4133-34-0
B22432	06	5g	138,00	7-Methoxy-2-tetralone, 98%	4133-34-0
B22434	06	5g	46,90	Acetonyltriphenylphosphonium bromide, 98+%	2236-01-3
B22434	14	25g	182,00	Acetonyltriphenylphosphonium bromide, 98+%	2236-01-3
B22435	06	5g	33,10	S-Boc-2-mercapto-4,6-dimethylpyrimidine, 97%	41840-28-2
B22435	14	25g	138,00	S-Boc-2-mercapto-4,6-dimethylpyrimidine, 97%	41840-28-2
B22436	22	100g	39,50	2-Phenylpropionaldehyde, 97%	93-53-8
B22436	36	500g	141,00	2-Phenylpropionaldehyde, 97%	93-53-8
B22437	09	10g	31,70	N-(Benzoylmethyl)pyridinium bromide, 98%	16883-69-5
B22437	18	50g	105,00	N-(Benzoylmethyl)pyridinium bromide, 98%	16883-69-5
B22439	06	5g	24,10	Sodium methanesulfonate, 98%	2386-57-4
B22439	14	25g	52,20	Sodium methanesulfonate, 98%	2386-57-4
B22440	06	5g	98,20	1-Methyl-1-phenylhydrazine, 97%	618-40-6
B22440	14	25g	334,00	1-Methyl-1-phenylhydrazine, 97%	618-40-6
B22440	22	100g	1059,00	1-Methyl-1-phenylhydrazine, 97%	618-40-6
B22441	0B	1000g	312,00	2-Benzylaminopyridine, 98%	6935-27-9
B22441	18	50g	25,30	2-Benzylaminopyridine, 98%	6935-27-9
B22441	30	250g	96,20	2-Benzylaminopyridine, 98%	6935-27-9
B22442	03	1g	44,90	Perfluoro-tert-butanol, 99%	2378-02-1
B22442	06	5g	165,00	Perfluoro-tert-butanol, 99%	2378-02-1
B22442	14	25g	659,00	Perfluoro-tert-butanol, 99%	2378-02-1
B22443	03	1g	33,00	2-(Trifluoromethyl)acrylic acid, 98%	381-98-6
B22443	06	5g	103,00	2-(Trifluoromethyl)acrylic acid, 98%	381-98-6
B22443	14	25g	329,00	2-(Trifluoromethyl)acrylic acid, 98%	381-98-6
B22444	14	25g	34,80	Salicylsalicylic acid, 98%	552-94-3
B22444	22	100g	117,00	Salicylsalicylic acid, 98%	552-94-3
B22444	36	500g	493,00	Salicylsalicylic acid, 98%	552-94-3
B22445	06	5g	69,60	2-Hydroxy-4-(methacryloyloxy)benzophenone, 99%	2035-72-5
B22445	14	25g	280,00	2-Hydroxy-4-(methacryloyloxy)benzophenone, 99%	2035-72-5
B22445	22	100g	972,00	2-Hydroxy-4-(methacryloyloxy)benzophenone, 99%	2035-72-5
B22446	09	10g	223,00	1-Hexylboronic acid, 97%	16343-08-1
B22446	88	2.5g	69,40	1-Hexylboronic acid, 97%	16343-08-1
B22447	06	5g	43,60	N,N-Dibenzylhydroxylamine, 98%	621-07-8
B22447	14	25g	140,00	N,N-Dibenzylhydroxylamine, 98%	621-07-8
B22447	22	100g	405,00	N,N-Dibenzylhydroxylamine, 98%	621-07-8
B22450	06	5g	28,80	2-Fluoro-4-iodoaniline, 99%	29632-74-4
B22450	14	25g	95,40	2-Fluoro-4-iodoaniline, 99%	29632-74-4
B22450	22	100g	319,00	2-Fluoro-4-iodoaniline, 99%	29632-74-4
B22451	03	1g	67,00	Di-2-pyridyl thionocarbonate, 98%	96989-50-3
B22451	06	5g	233,00	Di-2-pyridyl thionocarbonate, 98%	96989-50-3
B22451	14	25g	962,00	Di-2-pyridyl thionocarbonate, 98%	96989-50-3
B22455	06	5g	41,60	4-(Methylthio)benzyl alcohol, 98%	3446-90-0

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B22455	14	25g	154,00	4-(Methylthio)benzyl alcohol, 98%	3446-90-0
B22455	22	100g	497,00	4-(Methylthio)benzyl alcohol, 98%	3446-90-0
B22457	03	1g	26,30	Tris(trimethylsilyl)silane, 97%	1873-77-4
B22457	06	5g	100,00	Tris(trimethylsilyl)silane, 97%	1873-77-4
B22457	14	25g	385,00	Tris(trimethylsilyl)silane, 97%	1873-77-4
B22458	03	1g	109,00	9,10-Dimethylanthracene, 99%	781-43-1
B22458	06	5g	421,00	9,10-Dimethylanthracene, 99%	781-43-1
B22459	0B	1000g	69,70	1-Hexadecylamine, tech. 90%, remainder mainly 1-octadecylamine	143-27-1
B22459	30	250g	23,80	1-Hexadecylamine, tech. 90%, remainder mainly 1-octadecylamine	143-27-1
B22459	14	25g	16,20	1-Hexadecylamine, tech. 90%, remainder mainly 1-octadecylamine	143-27-1
B22460	06	5g	30,50	o-Thiocresol, 98%	137-06-4
B22460	14	25g	119,00	o-Thiocresol, 98%	137-06-4
B22460	22	100g	428,00	o-Thiocresol, 98%	137-06-4
B22462	09	10g	131,00	2-Bromo-5-iodotoluene, 98+%	202865-85-8
B22462	88	2.5g	41,00	2-Bromo-5-iodotoluene, 98+%	202865-85-8
B22468	03	1g	25,70	Ethyl thiophene-3-carboxylate, 98%	5751-80-4
B22468	06	5g	103,00	Ethyl thiophene-3-carboxylate, 98%	5751-80-4
B22468	14	25g	433,00	Ethyl thiophene-3-carboxylate, 98%	5751-80-4
B22469	06	5g	39,00	6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97%	2328-12-3
B22469	14	25g	125,00	6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97%	2328-12-3
B22469	22	100g	405,00	6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97%	2328-12-3
B22470	03	1g	19,80	1-Bromoperfluorooctane, 98+%	423-55-2
B22470	06	5g	58,60	1-Bromoperfluorooctane, 98+%	423-55-2
B22470	14	25g	221,00	1-Bromoperfluorooctane, 98+%	423-55-2
B22471	03	1g	53,70	4-Cyanophenyl 4-n-hexylbenzoate, 99%	50793-85-6
B22471	06	5g	214,00	4-Cyanophenyl 4-n-hexylbenzoate, 99%	50793-85-6
B22472	06	5g	70,30	Bicyclo[3.2.0]hept-2-en-6-one, 97%	13173-09-6
B22472	14	25g	282,00	Bicyclo[3.2.0]hept-2-en-6-one, 97%	13173-09-6
B22472	22	100g	915,00	Bicyclo[3.2.0]hept-2-en-6-one, 97%	13173-09-6
B22473	03	1g	83,00	Imidazole-4-acetic acid monohydrochloride, 97%	3251-69-2
B22473	06	5g	290,00	Imidazole-4-acetic acid monohydrochloride, 97%	3251-69-2
B22474	03	1g	42,50	4-Hydroxy-3,5-dinitrobenzoic acid, 98+%	1019-52-9
B22474	06	5g	180,00	4-Hydroxy-3,5-dinitrobenzoic acid, 98+%	1019-52-9
B22475	03	1g	27,10	N-Fmoc-L-norleucine, 98%	77284-32-3
B22475	06	5g	107,00	N-Fmoc-L-norleucine, 98%	77284-32-3
B22475	14	25g	395,00	N-Fmoc-L-norleucine, 98%	77284-32-3
B22476	04	2g	37,50	Methyl 4-(chloromethyl)benzoate, 97%	34040-64-7
B22476	09	10g	150,00	Methyl 4-(chloromethyl)benzoate, 97%	34040-64-7
B22477	03	1g	44,20	4-Cyano-4'-n-pentyloxybiphenyl, 99%	52364-71-3
B22477	06	5g	170,00	4-Cyano-4'-n-pentyloxybiphenyl, 99%	52364-71-3
B22478	02	0.5g	179,00	3-Aminosalicylic acid, 97%	570-23-0
B22478	77	0.1g	54,90	3-Aminosalicylic acid, 97%	570-23-0
B22480	06	5g	17,00	Cesium hydroxide monohydrate, 96%, cesium carbonate <5%	35103-79-8
B22480	14	25g	49,30	Cesium hydroxide monohydrate, 96%, cesium carbonate <5%	35103-79-8
B22480	22	100g	132,00	Cesium hydroxide monohydrate, 96%, cesium carbonate <5%	35103-79-8
B22480	36	500g	512,00	Cesium hydroxide monohydrate, 96%, cesium carbonate <5%	35103-79-8
B22481	14	25g	70,60	Phosphorus(V) bromide, 95%	7789-69-7
B22481	22	100g	206,00	Phosphorus(V) bromide, 95%	7789-69-7
B22481	36	500g	872,00	Phosphorus(V) bromide, 95%	7789-69-7
B22483	88	2.5g	43,10	1-Acetylpyrene, 97%	3264-21-9
B22484	06	5g	36,30	2-Amino-5-chloro-3-nitropyridine, 98+%	5409-39-2
B22484	14	25g	117,00	2-Amino-5-chloro-3-nitropyridine, 98+%	5409-39-2
B22484	22	100g	374,00	2-Amino-5-chloro-3-nitropyridine, 98+%	5409-39-2
B22485	06	5g	35,10	N-Hydroxy-1,8-naphthalimide, 97%	7797-81-1
B22485	14	25g	111,00	N-Hydroxy-1,8-naphthalimide, 97%	7797-81-1
B22485	22	100g	361,00	N-Hydroxy-1,8-naphthalimide, 97%	7797-81-1
B22487	06	5g	54,90	2-Chloro-2',4'-difluoroacetophenone, 98%	51336-94-8
B22487	14	25g	178,00	2-Chloro-2',4'-difluoroacetophenone, 98%	51336-94-8
B22488	06	5g	22,40	Naphthalene-1-sulfonic acid sodium salt, 99% (dry wt.), water <2%	130-14-3
B22488	14	25g	90,20	Naphthalene-1-sulfonic acid sodium salt, 99% (dry wt.), water <2%	130-14-3
B22488	22	100g	246,00	Naphthalene-1-sulfonic acid sodium salt, 99% (dry wt.), water <2%	130-14-3
B22489	09	10g	44,30	Methyl 2,5-dichlorobenzoate, 99%	2905-69-3
B22489	18	50g	155,00	Methyl 2,5-dichlorobenzoate, 99%	2905-69-3
B22490	0B	1000g	235,00	Magnesium silicate, activated, for chromatography, 60-120 mesh	1343-88-0
B22490	30	250g	89,50	Magnesium silicate, activated, for chromatography, 60-120 mesh	1343-88-0
B22494	06	5g	46,40	3-Mercapto-2-butanone, 98%, stab. with 0.1% Calcium carbonate	40789-98-8
B22494	14	25g	185,00	3-Mercapto-2-butanone, 98%, stab. with 0.1% Calcium carbonate	40789-98-8
B22495	03	1g	25,40	2-(3-Phenylpropyl)pyridine, 99%	2110-18-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B22495	06	5g	67,10	2-(3-Phenylpropyl)pyridine, 99%	2110-18-1
B22495	14	25g	230,00	2-(3-Phenylpropyl)pyridine, 99%	2110-18-1
B22499	06	5g	52,00	4-Amino-5-chloro-2,6-dimethylpyrimidine, 99%	2858-20-0
B22499	14	25g	179,00	4-Amino-5-chloro-2,6-dimethylpyrimidine, 99%	2858-20-0
B22502	09	10g	45,10	3-(1H-Tetrazol-5-yl)aniline, 96%	73732-51-1
B22502	18	50g	205,00	3-(1H-Tetrazol-5-yl)aniline, 96%	73732-51-1
B22504	22	100g	29,40	2-Bromopropionyl bromide, 97%	563-76-8
B22504	36	500g	108,00	2-Bromopropionyl bromide, 97%	563-76-8
B22505	06	5g	21,00	5-Hexen-2-one, 98+%	109-49-9
B22505	14	25g	68,90	5-Hexen-2-one, 98+%	109-49-9
B22506	03	1g	46,30	(^+)-Benzyloxycarbonyl-^a-phosphonoglycine trimethyl ester, 97%	88568-95-0
B22506	06	5g	173,00	(^+)-Benzyloxycarbonyl-^a-phosphonoglycine trimethyl ester, 97%	88568-95-0
B22506	14	25g	593,00	(^+)-Benzyloxycarbonyl-^a-phosphonoglycine trimethyl ester, 97%	88568-95-0
B22510	22	100g	21,60	Zinc bromide, anhydrous, 98%	7699-45-8
B22510	36	500g	78,20	Zinc bromide, anhydrous, 98%	7699-45-8
B22514	06	5g	16,10	Allyl methyl sulfide, 98%	10152-76-8
B22514	14	25g	49,50	Allyl methyl sulfide, 98%	10152-76-8
B22515	14	25g	21,20	2,2-Bis(hydroxymethyl)-2,2',2"-nitrilotriethanol, 98+%	6976-37-0
B22515	22	100g	73,20	2,2-Bis(hydroxymethyl)-2,2',2"-nitrilotriethanol, 98+%	6976-37-0
B22515	36	500g	260,00	2,2-Bis(hydroxymethyl)-2,2',2"-nitrilotriethanol, 98+%	6976-37-0
B22517	22	100g	29,80	(3-Chloropropyl)trimethoxysilane, 97%	2530-87-2
B22517	36	500g	112,00	(3-Chloropropyl)trimethoxysilane, 97%	2530-87-2
B22518	06	5g	14,80	Methyl 2-amino-3,5-dibromobenzoate, 98+%	606-00-8
B22518	14	25g	38,30	Methyl 2-amino-3,5-dibromobenzoate, 98+%	606-00-8
B22518	22	100g	110,00	Methyl 2-amino-3,5-dibromobenzoate, 98+%	606-00-8
B22519	03	1g	39,30	Methyl 4-amino-3-chlorobenzoate, 99%	84228-44-4
B22519	06	5g	147,00	Methyl 4-amino-3-chlorobenzoate, 99%	84228-44-4
B22520	14	25g	39,00	4-Chlorosalicylic acid, 98%	5106-98-9
B22520	22	100g	119,00	4-Chlorosalicylic acid, 98%	5106-98-9
B22521	09	10g	42,60	5-Chloro-1-(4-piperidinyl)-2-benzimidazolidinone, 98%	53786-28-0
B22521	18	50g	169,00	5-Chloro-1-(4-piperidinyl)-2-benzimidazolidinone, 98%	53786-28-0
B22521	30	250g	681,00	5-Chloro-1-(4-piperidinyl)-2-benzimidazolidinone, 98%	53786-28-0
B22522	09	10g	74,20	N-Boc-^b-alanine, 99%	3303-84-2
B22522	88	2.5g	27,60	N-Boc-^b-alanine, 99%	3303-84-2
B22523	03	1g	21,60	4-Bromo-1-fluoro-2-nitrobenzene, 98%	364-73-8
B22523	06	5g	69,50	4-Bromo-1-fluoro-2-nitrobenzene, 98%	364-73-8
B22523	14	25g	282,00	4-Bromo-1-fluoro-2-nitrobenzene, 98%	364-73-8
B22524	03	1g	41,00	Vitamin D3, 99%	67-97-0
B22524	06	5g	109,00	Vitamin D3, 99%	67-97-0
B22525	06	5g	40,00	Ethyl 2-bromoisovalerate, 97%	609-12-1
B22525	14	25g	157,00	Ethyl 2-bromoisovalerate, 97%	609-12-1
B22526	03	1g	32,90	4-(Trifluoromethyl)phenylacetic acid, 99%	32857-62-8
B22526	06	5g	119,00	4-(Trifluoromethyl)phenylacetic acid, 99%	32857-62-8
B22526	14	25g	448,00	4-(Trifluoromethyl)phenylacetic acid, 99%	32857-62-8
B22528	22	100g	54,90	Methyl methoxyacetate, 99%	6290-49-9
B22528	36	500g	204,00	Methyl methoxyacetate, 99%	6290-49-9
B22528	14	25g	15,80	Methyl methoxyacetate, 99%	6290-49-9
B22529	14	25g	59,50	3-Amino-9-ethylcarbazole, 95%	132-32-1
B22529	22	100g	196,00	3-Amino-9-ethylcarbazole, 95%	132-32-1
B22530	09	10g	71,60	4-Benzoyl-3-methyl-1-phenyl-5-pyrazolinone, 98+%	4551-69-3
B22530	18	50g	275,00	4-Benzoyl-3-methyl-1-phenyl-5-pyrazolinone, 98+%	4551-69-3
B22531	03	1g	18,60	(Methylthio)acetic acid, 98%	2444-37-3
B22531	06	5g	47,20	(Methylthio)acetic acid, 98%	2444-37-3
B22531	14	25g	208,00	(Methylthio)acetic acid, 98%	2444-37-3
B22532	88	2.5g	31,60	S-Allyl thiopropionate, 99%	41820-22-8
B22533	14	25g	44,40	Methyl 4-hydroxyphenylacetate, 98+%	14199-15-6
B22533	22	100g	125,00	Methyl 4-hydroxyphenylacetate, 98+%	14199-15-6
B22533	36	500g	562,00	Methyl 4-hydroxyphenylacetate, 98+%	14199-15-6
B22534	09	10g	35,50	5-Chloro-1,3-benzodioxole, 98%	7228-38-8
B22534	18	50g	132,00	5-Chloro-1,3-benzodioxole, 98%	7228-38-8
B22534	30	250g	543,00	5-Chloro-1,3-benzodioxole, 98%	7228-38-8
B22535	03	1g	59,60	4-Cyanoimidazole-5-carboxamide hydrate, 97%	5372-23-6
B22535	06	5g	236,00	4-Cyanoimidazole-5-carboxamide hydrate, 97%	5372-23-6
B22536	09	10g	75,50	5-Bromo-2-furaldehyde, 98%, stab. with 2% ethanol	1899-24-7
B22536	18	50g	284,00	5-Bromo-2-furaldehyde, 98%, stab. with 2% ethanol	1899-24-7
B22537	06	5g	55,20	2-Methylthiazolidine, 98%	24050-16-6
B22537	14	25g	220,00	2-Methylthiazolidine, 98%	24050-16-6
B22538	06	5g	25,20	4-Benzylphenol, 98+%	101-53-1

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B22538	14	25g	95,70	4-Benzylphenol, 98+%	101-53-1
B22539	06	5g	41,40	Benzyl phenyl ether, 97%	946-80-5
B22539	14	25g	146,00	Benzyl phenyl ether, 97%	946-80-5
B22539	22	100g	373,00	Benzyl phenyl ether, 97%	946-80-5
B22542	06	5g	45,10	4-Methoxybenzyl mercaptan, 98%	6258-60-2
B22542	14	25g	132,00	4-Methoxybenzyl mercaptan, 98%	6258-60-2
B22544	06	5g	32,10	2,5-Difluorotoluene, 98%	452-67-5
B22544	14	25g	143,00	2,5-Difluorotoluene, 98%	452-67-5
B22545	06	5g	33,70	Ethyl 3-amino-4,4,4-trifluorocrotonate, 97%	372-29-2
B22545	14	25g	130,00	Ethyl 3-amino-4,4,4-trifluorocrotonate, 97%	372-29-2
B22547	03	1g	23,90	Benzo[c]cinnoline N-oxide, 95%	6141-98-6
B22547	06	5g	82,40	Benzo[c]cinnoline N-oxide, 95%	6141-98-6
B22548	14	25g	30,10	4-Chloro-3-iodobenzotrifluoride, 98%	672-57-1
B22548	22	100g	105,00	4-Chloro-3-iodobenzotrifluoride, 98%	672-57-1
B22550	MD	250mg	22,80	Bathocuproin sulfonate disodium salt hydrate, 97%	52698-84-7
B22550	03	1g	68,00	Bathocuproin sulfonate disodium salt hydrate, 97%	52698-84-7
B22550	06	5g	258,00	Bathocuproin sulfonate disodium salt hydrate, 97%	52698-84-7
B22551	03	1g	53,70	4-(4-Chlorobenzoyl)pyridine, 99+%	14548-48-2
B22551	06	5g	214,00	4-(4-Chlorobenzoyl)pyridine, 99+%	14548-48-2
B22551	14	25g	854,00	4-(4-Chlorobenzoyl)pyridine, 99+%	14548-48-2
B22553	22	100g	46,10	Strontium bromide hexahydrate, 99%	7789-53-9
B22553	36	500g	174,00	Strontium bromide hexahydrate, 99%	7789-53-9
B22554	09	10g	52,10	2-Isobutyl-4,5-dimethylthiazole, 99%	53498-32-1
B22554	88	2.5g	17,40	2-Isobutyl-4,5-dimethylthiazole, 99%	53498-32-1
B22556	09	10g	28,70	2-Mercapto-1,3,4-thiadiazole, 98%	18686-82-3
B22556	18	50g	116,00	2-Mercapto-1,3,4-thiadiazole, 98%	18686-82-3
B22556	30	250g	486,00	2-Mercapto-1,3,4-thiadiazole, 98%	18686-82-3
B22557	03	1g	28,50	N-Benzyloxycarbonyl-L-glutamic acid 5-tert-butyl ester, 97%	3886-08-6
B22557	06	5g	63,20	N-Benzyloxycarbonyl-L-glutamic acid 5-tert-butyl ester, 97%	3886-08-6
B22559	03	1g	36,50	Ethylphosphonic acid, 98+%	6779-09-5
B22559	06	5g	89,90	Ethylphosphonic acid, 98+%	6779-09-5
B22559	14	25g	383,00	Ethylphosphonic acid, 98+%	6779-09-5
B22560	09	10g	48,10	Di-n-decyl sulfide, 97%	693-83-4
B22560	18	50g	197,00	Di-n-decyl sulfide, 97%	693-83-4
B22561	0B	1000g	81,30	Phenyl acetate, 99%	122-79-2
B22561	30	250g	27,60	Phenyl acetate, 99%	122-79-2
B22562	14	25g	49,10	3'-Chloro-2'-methylacetanilide, 98%	7463-35-6
B22562	22	100g	153,00	3'-Chloro-2'-methylacetanilide, 98%	7463-35-6
B22564	06	5g	38,10	Methyl (4-hydroxymethyl)benzoate, 99%	6908-41-4
B22564	14	25g	163,00	Methyl (4-hydroxymethyl)benzoate, 99%	6908-41-4
B22565	09	10g	74,80	3-Fluoro-N-methylaniline, 97%	1978-37-6
B22565	18	50g	298,00	3-Fluoro-N-methylaniline, 97%	1978-37-6
B22565	30	250g	1146,00	3-Fluoro-N-methylaniline, 97%	1978-37-6
B22568	06	5g	37,60	Di-n-hexyl disulfide, tech. 85%	10496-15-8
B22568	14	25g	143,00	Di-n-hexyl disulfide, tech. 85%	10496-15-8
B22573	06	5g	47,60	2-Chlorocyclopentanone, 98%, stab. with potassium carbonate	694-28-0
B22573	14	25g	175,00	2-Chlorocyclopentanone, 98%, stab. with potassium carbonate	694-28-0
B22574	03	1g	15,30	2,3,4,5,6-Pentamethylbenzyl alcohol, 96%	484-66-2
B22574	06	5g	57,10	2,3,4,5,6-Pentamethylbenzyl alcohol, 96%	484-66-2
B22574	14	25g	198,00	2,3,4,5,6-Pentamethylbenzyl alcohol, 96%	484-66-2
B22575	03	1g	79,40	O-tert-Butyl-L-tyrosine, 99%	18822-59-8
B22575	06	5g	301,00	O-tert-Butyl-L-tyrosine, 99%	18822-59-8
B22577	06	5g	60,40	9-Dodecyn-1-ol, 97%	71084-08-7
B22577	14	25g	270,00	9-Dodecyn-1-ol, 97%	71084-08-7
B22578	03	1g	55,90	3,4,5-Trifluorobenzyl bromide, 97%	220141-72-0
B22578	06	5g	219,00	3,4,5-Trifluorobenzyl bromide, 97%	220141-72-0
B22579	09	10g	89,00	3-n-Hexylthio-1,2,4-triazole, 97%	74682-60-3
B22579	88	2.5g	26,20	3-n-Hexylthio-1,2,4-triazole, 97%	74682-60-3
B22580	03	1g	34,60	5-Methoxy-2-benzimidazolinone, 98%	2080-75-3
B22580	06	5g	132,00	5-Methoxy-2-benzimidazolinone, 98%	2080-75-3
B22582	14	25g	37,70	4-Chlorobutyl acetate, 98%	6962-92-1
B22582	22	100g	108,00	4-Chlorobutyl acetate, 98%	6962-92-1
B22582	36	500g	568,00	4-Chlorobutyl acetate, 98%	6962-92-1
B22584	03	1g	30,00	5-Methoxy-2-methylbenzothiazole, 97%	2941-69-7
B22584	06	5g	110,00	5-Methoxy-2-methylbenzothiazole, 97%	2941-69-7
B22587	09	10g	33,40	Flavanone, 98+%	487-26-3
B22587	18	50g	122,00	Flavanone, 98+%	487-26-3
B22588	03	1g	53,10	Tetraphenylthiophene, 97%	1884-68-0

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B22588	06	5g	198,00	Tetraphenylthiophene, 97%	1884-68-0
B22589	06	5g	43,40	4-n-Heptylbenzoic acid, 99+%	38350-87-7
B22589	14	25g	155,00	4-n-Heptylbenzoic acid, 99+%	38350-87-7
B22594	03	1g	66,90	2,2'-Bipyridine-4,4'-dicarboxylic acid, 98%	6813-38-3
B22594	06	5g	252,00	2,2'-Bipyridine-4,4'-dicarboxylic acid, 98%	6813-38-3
B22594	14	25g	1038,00	2,2'-Bipyridine-4,4'-dicarboxylic acid, 98%	6813-38-3
B22596	03	1g	18,60	5-Methylbenzoxazole, 99%	10531-78-9
B22596	06	5g	26,50	5-Methylbenzoxazole, 99%	10531-78-9
B22596	14	25g	57,00	5-Methylbenzoxazole, 99%	10531-78-9
B22597	09	10g	98,90	Ethyl 2-methyl-2-(methylthio)propionate, 98%	49773-24-2
B22597	88	2.5g	29,00	Ethyl 2-methyl-2-(methylthio)propionate, 98%	49773-24-2
B22599	06	5g	31,20	2-Methylbutyryl chloride, 99%	57526-28-0
B22599	14	25g	104,00	2-Methylbutyryl chloride, 99%	57526-28-0
B22599	22	100g	274,00	2-Methylbutyryl chloride, 99%	57526-28-0
B22600	06	5g	31,90	2,3,5,6-Tetrafluorophenylhydrazine, 97%	653-11-2
B22600	14	25g	95,30	2,3,5,6-Tetrafluorophenylhydrazine, 97%	653-11-2
B22601	03	1g	130,00	2-(4-n-Hexyloxyphenyl)-5-n-octylpyrimidine, 97%	57202-48-9
B22601	06	5g	517,00	2-(4-n-Hexyloxyphenyl)-5-n-octylpyrimidine, 97%	57202-48-9
B22603	03	1g	63,80	2-Fluoro-^a-methyl-4-biphenylacetic acid, 99%	5104-49-4
B22603	06	5g	257,00	2-Fluoro-^a-methyl-4-biphenylacetic acid, 99%	5104-49-4
B22603	14	25g	975,00	2-Fluoro-^a-methyl-4-biphenylacetic acid, 99%	5104-49-4
B22604	06	5g	32,80	1-(o-Tolyl)piperazine dihydrochloride, 98%	70849-60-4
B22604	14	25g	106,00	1-(o-Tolyl)piperazine dihydrochloride, 98%	70849-60-4
B22604	22	100g	353,00	1-(o-Tolyl)piperazine dihydrochloride, 98%	70849-60-4
B22606	14	25g	50,30	2,6-Dimethoxytoluene, 98%	5673-07-4
B22606	22	100g	177,00	2,6-Dimethoxytoluene, 98%	5673-07-4
B22607	02	0.5g	65,70	4-Cyano-4''-n-pentyl-p-terphenyl, 99%	54211-46-0
B22607	88	2.5g	263,00	4-Cyano-4''-n-pentyl-p-terphenyl, 99%	54211-46-0
B22608	09	10g	25,60	1-Methylthio-1-methylamino-2-nitroethylene, 97%	61832-41-5
B22608	18	50g	94,00	1-Methylthio-1-methylamino-2-nitroethylene, 97%	61832-41-5
B22608	30	250g	364,00	1-Methylthio-1-methylamino-2-nitroethylene, 97%	61832-41-5
B22610	06	5g	47,50	n-Tetradecanamide, 98%	638-58-4
B22610	14	25g	192,00	n-Tetradecanamide, 98%	638-58-4
B22610	22	100g	648,00	n-Tetradecanamide, 98%	638-58-4
B22612	06	5g	63,60	7-Oxabicyclo[2.2.1]heptane, 98%	279-49-2
B22612	14	25g	245,00	7-Oxabicyclo[2.2.1]heptane, 98%	279-49-2
B22612	22	100g	920,00	7-Oxabicyclo[2.2.1]heptane, 98%	279-49-2
B22613	03	1g	31,50	Silver cyclohexanebutyrate, 99% (dry wt.)	62638-04-4
B22613	06	5g	121,00	Silver cyclohexanebutyrate, 99% (dry wt.)	62638-04-4
B22614	09	10g	49,80	4-Methoxybenzamide, 98%	3424-93-9
B22614	18	50g	165,00	4-Methoxybenzamide, 98%	3424-93-9
B22615	06	5g	25,80	N,N'-Diaminoguanidine monohydrochloride, 98%	36062-19-8
B22615	14	25g	99,80	N,N'-Diaminoguanidine monohydrochloride, 98%	36062-19-8
B22615	22	100g	344,00	N,N'-Diaminoguanidine monohydrochloride, 98%	36062-19-8
B22616	06	5g	45,80	4-Methyloctanoic acid, 98%	54947-74-9
B22616	14	25g	162,00	4-Methyloctanoic acid, 98%	54947-74-9
B22617	03	1g	23,20	2,5,6-Trimethylbenzoxazole, 98%	19219-98-8
B22617	06	5g	57,90	2,5,6-Trimethylbenzoxazole, 98%	19219-98-8
B22617	14	25g	227,00	2,5,6-Trimethylbenzoxazole, 98%	19219-98-8
B22619	03	1g	69,80	2-(3-Methoxyphenyl)cyclohexanone, tech. 90%	15547-89-4
B22619	06	5g	239,00	2-(3-Methoxyphenyl)cyclohexanone, tech. 90%	15547-89-4
B22619	14	25g	992,00	2-(3-Methoxyphenyl)cyclohexanone, tech. 90%	15547-89-4
B22620	18	50g	24,30	4-Isopropylphenol, 98%	99-89-8
B22620	30	250g	81,40	4-Isopropylphenol, 98%	99-89-8
B22620	A1	1kg	240,00	4-Isopropylphenol, 98%	99-89-8
B22623	06	5g	57,60	3-Methylcyclohexane-1,2-dione, 98+%	3008-43-3
B22624	03	1g	126,00	4-Fluorophthalonitrile, 98%	65610-14-2
B22624	06	5g	503,00	4-Fluorophthalonitrile, 98%	65610-14-2
B22624	MD	250mg	48,40	4-Fluorophthalonitrile, 98%	65610-14-2
B22625	06	5g	41,80	3,5,5-Trimethylcyclohexane-1,2-dione, 99%	57696-89-6
B22625	14	25g	169,00	3,5,5-Trimethylcyclohexane-1,2-dione, 99%	57696-89-6
B22629	06	5g	68,30	Dibenzyl diisopropylphosphoramidite, 95%	108549-23-1
B22629	14	25g	257,00	Dibenzyl diisopropylphosphoramidite, 95%	108549-23-1
B22629	22	100g	862,00	Dibenzyl diisopropylphosphoramidite, 95%	108549-23-1
B22630	06	5g	36,20	2-Methyl-4-n-propyl-1,3-oxathiane, cis + trans, 99%	67715-80-4
B22630	14	25g	145,00	2-Methyl-4-n-propyl-1,3-oxathiane, cis + trans, 99%	67715-80-4
B22633	03	1g	32,80	1,2-Dichlorooctafluorocyclohexene, 97%	336-19-6
B22633	06	5g	135,00	1,2-Dichlorooctafluorocyclohexene, 97%	336-19-6

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B22634	03	1g	45,40	4'-Hydroxy-3',5'-dimethoxyacetophenone, 97%	2478-38-8
B22634	06	5g	138,00	4'-Hydroxy-3',5'-dimethoxyacetophenone, 97%	2478-38-8
B22634	14	25g	552,00	4'-Hydroxy-3',5'-dimethoxyacetophenone, 97%	2478-38-8
B22636	06	5g	88,10	1,3,5,7-Cyclooctatetraene, 98%, stab. with 0.1% Hydroquinone	629-20-9
B22636	14	25g	355,00	1,3,5,7-Cyclooctatetraene, 98%, stab. with 0.1% Hydroquinone	629-20-9
B22637	0B	1000g	293,00	Valeryl chloride, 98%	638-29-9
B22637	18	50g	20,90	Valeryl chloride, 98%	638-29-9
B22637	30	250g	85,00	Valeryl chloride, 98%	638-29-9
B22639	09	10g	26,60	4-Methyl-2-pentenoic acid, 98+%	10321-71-8
B22639	18	50g	107,00	4-Methyl-2-pentenoic acid, 98+%	10321-71-8
B22640	03	1g	19,00	2-Ethyl-5-methylthiophene, 99%	40323-88-4
B22640	06	5g	76,20	2-Ethyl-5-methylthiophene, 99%	40323-88-4
B22640	14	25g	304,00	2-Ethyl-5-methylthiophene, 99%	40323-88-4
B22642	06	5g	62,30	Thiophene-2-thiol, contains dimer, 97% as monomer	7774-74-5
B22642	14	25g	243,00	Thiophene-2-thiol, contains dimer, 97% as monomer	7774-74-5
B22642	03	1g	23,30	Thiophene-2-thiol, contains dimer, 97% as monomer	7774-74-5
B22644	09	10g	53,90	1-Iodonaphthalene, 98%	90-14-2
B22644	18	50g	172,00	1-Iodonaphthalene, 98%	90-14-2
B22645	06	5g	32,90	Hydroquinone-O,O'-diacetic acid, 98%	2245-53-6
B22645	14	25g	112,00	Hydroquinone-O,O'-diacetic acid, 98%	2245-53-6
B22645	22	100g	383,00	Hydroquinone-O,O'-diacetic acid, 98%	2245-53-6
B22647	03	1g	29,60	N-Benzyloxycarbonyl-L-serine benzyl ester, 99%	21209-51-8
B22647	06	5g	118,00	N-Benzyloxycarbonyl-L-serine benzyl ester, 99%	21209-51-8
B22649	03	1g	86,70	2,5-Dimethoxybenzenesulfonamide, 97%	19116-90-6
B22649	06	5g	346,00	2,5-Dimethoxybenzenesulfonamide, 97%	19116-90-6
B22650	06	5g	56,40	2,2-Diphenylglycine, 98%	3060-50-2
B22650	14	25g	223,00	2,2-Diphenylglycine, 98%	3060-50-2
B22650	22	100g	757,00	2,2-Diphenylglycine, 98%	3060-50-2
B22652	06	5g	26,60	Anthracene-9-carbonitrile, 98%	1210-12-4
B22652	14	25g	83,90	Anthracene-9-carbonitrile, 98%	1210-12-4
B22652	22	100g	310,00	Anthracene-9-carbonitrile, 98%	1210-12-4
B22654	14	25g	38,50	Benzoin isopropyl ether, 98+%	6652-28-4
B22654	22	100g	122,00	Benzoin isopropyl ether, 98+%	6652-28-4
B22654	36	500g	469,00	Benzoin isopropyl ether, 98+%	6652-28-4
B22657	04	2g	50,30	Methyl 4-hydroxy-3-methoxycinnamate, 99%	2309-07-1
B22657	09	10g	162,00	Methyl 4-hydroxy-3-methoxycinnamate, 99%	2309-07-1
B22658	0E	2500g	83,50	Filter aid, Celite Hyflo Super-cel|r	61790-53-2
B22658	36	500g	26,20	Filter aid, Celite Hyflo Super-cel|r	61790-53-2
B22659	09	10g	40,80	4-n-Octyloxybenzoic acid, 98%	2493-84-7
B22659	18	50g	191,00	4-n-Octyloxybenzoic acid, 98%	2493-84-7
B22660	06	5g	64,50	1,4-Diiodooctafluorobutane, 97%, stab. with copper	375-50-8
B22660	14	25g	245,00	1,4-Diiodooctafluorobutane, 97%, stab. with copper	375-50-8
B22662	22	100g	27,80	2-Diisopropylaminoethyl chloride hydrochloride, 98%	4261-68-1
B22662	36	500g	124,00	2-Diisopropylaminoethyl chloride hydrochloride, 98%	4261-68-1
B22663	09	10g	42,90	Thiotriazinone, 98+%	58909-39-0
B22663	18	50g	170,00	Thiotriazinone, 98+%	58909-39-0
B22663	30	250g	675,00	Thiotriazinone, 98+%	58909-39-0
B22664	06	5g	26,10	4-Hydroxy-2,2,6,6-tetramethylpiperidine, 98%	2403-88-5
B22664	14	25g	92,30	4-Hydroxy-2,2,6,6-tetramethylpiperidine, 98%	2403-88-5
B22664	22	100g	323,00	4-Hydroxy-2,2,6,6-tetramethylpiperidine, 98%	2403-88-5
B22665	14	25g	46,60	2-Ethoxy-1-naphthoic acid, 98%	2224-00-2
B22665	22	100g	150,00	2-Ethoxy-1-naphthoic acid, 98%	2224-00-2
B22666	03	1g	57,10	N-Boc-O-benzyl-D-serine, 99%	47173-80-8
B22666	06	5g	196,00	N-Boc-O-benzyl-D-serine, 99%	47173-80-8
B22667	06	5g	29,60	(Methylthio)acetaldehyde dimethyl acetal, 97%	40015-15-4
B22667	14	25g	120,00	(Methylthio)acetaldehyde dimethyl acetal, 97%	40015-15-4
B22669	06	5g	50,90	3-Chlorothiophene, 98%, may contain up to 2% DMF	17249-80-8
B22669	14	25g	198,00	3-Chlorothiophene, 98%, may contain up to 2% DMF	17249-80-8
B22669	22	100g	647,00	3-Chlorothiophene, 98%, may contain up to 2% DMF	17249-80-8
B22670	01	0.25g	112,00	5,6,7-Trimethoxyflavone, 97%	973-67-1
B22670	03	1g	387,00	5,6,7-Trimethoxyflavone, 97%	973-67-1
B22671	06	5g	21,60	3-(5-Methyl-2-furyl)butyraldehyde, 99%	31704-80-0
B22671	14	25g	85,90	3-(5-Methyl-2-furyl)butyraldehyde, 99%	31704-80-0
B22671	22	100g	290,00	3-(5-Methyl-2-furyl)butyraldehyde, 99%	31704-80-0
B22672	14	25g	59,30	(^+)-3-Amino-1,2-propanediol, 97%	616-30-8
B22672	22	100g	172,00	(^+)-3-Amino-1,2-propanediol, 97%	616-30-8
B22672	36	500g	640,00	(^+)-3-Amino-1,2-propanediol, 97%	616-30-8
B22673	03	1g	26,40	4-(Methylthio)butanol, 99%	20582-85-8

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B22673	06	5g	87,80	4-(Methylthio)butanol, 99%	20582-85-8
B22673	14	25g	345,00	4-(Methylthio)butanol, 99%	20582-85-8
B22674	0B	1000g	199,00	3-Chloro-2-methylpropene, 98%	563-47-3
B22674	18	50g	33,10	3-Chloro-2-methylpropene, 98%	563-47-3
B22674	30	250g	58,80	3-Chloro-2-methylpropene, 98%	563-47-3
B22676	03	1g	25,80	N-Benzyloxycarbonyl-L-threonine benzyl ester, 99%	16597-50-5
B22676	06	5g	104,00	N-Benzyloxycarbonyl-L-threonine benzyl ester, 99%	16597-50-5
B22681	14	25g	38,80	Dimethyl suberate, 99%	1732-09-8
B22681	22	100g	124,00	Dimethyl suberate, 99%	1732-09-8
B22682	06	5g	27,80	2,2,3,3-Tetrafluoropropyl methacrylate, 97%, stab. with 50ppm 4-methoxyphenol	45102-52-1
B22682	14	25g	94,60	2,2,3,3-Tetrafluoropropyl methacrylate, 97%, stab. with 50ppm 4-methoxyphenol	45102-52-1
B22683	14	25g	41,60	L-Tyrosine methyl ester hydrochloride, 98+%	3417-91-2
B22683	22	100g	129,00	L-Tyrosine methyl ester hydrochloride, 98+%	3417-91-2
B22686	14	25g	28,30	1-Chloro-2-propanol, tech. 75% (remainder mainly 2-chloro-1-propanol)	127-00-4
B22686	22	100g	88,80	1-Chloro-2-propanol, tech. 75% (remainder mainly 2-chloro-1-propanol)	127-00-4
B22689	06	5g	31,50	4-n-Dodecyloxybenzoic acid, 98%	2312-15-4
B22689	14	25g	129,00	4-n-Dodecyloxybenzoic acid, 98%	2312-15-4
B22690	03	1g	30,40	2-Amino-5-chlorobenzonitrile, 97%	5922-60-1
B22690	06	5g	82,20	2-Amino-5-chlorobenzonitrile, 97%	5922-60-1
B22691	09	10g	56,50	2-Iodo-4-(trifluoromethyl)aniline, 99%	163444-17-5
B22691	18	50g	226,00	2-Iodo-4-(trifluoromethyl)aniline, 99%	163444-17-5
B22691	30	250g	864,00	2-Iodo-4-(trifluoromethyl)aniline, 99%	163444-17-5
B22693	06	5g	34,90	Phloroglucide, 95%	491-45-2
B22693	14	25g	126,00	Phloroglucide, 95%	491-45-2
B22693	22	100g	412,00	Phloroglucide, 95%	491-45-2
B22695	03	1g	14,00	Methyl 3-methoxy-4-methylbenzoate, 98%	3556-83-0
B22695	06	5g	48,50	Methyl 3-methoxy-4-methylbenzoate, 98%	3556-83-0
B22695	14	25g	142,00	Methyl 3-methoxy-4-methylbenzoate, 98%	3556-83-0
B22697	14	25g	28,60	2-Iodotoluene, 98%	615-37-2
B22697	22	100g	97,80	2-Iodotoluene, 98%	615-37-2
B22697	36	500g	425,00	2-Iodotoluene, 98%	615-37-2
B22698	09	10g	26,50	Allyltriethylammonium bromide, 98+%	29443-23-0
B22698	18	50g	116,00	Allyltriethylammonium bromide, 98+%	29443-23-0
B22698	30	250g	506,00	Allyltriethylammonium bromide, 98+%	29443-23-0
B22701	09	10g	211,00	2,4-Dimethyl-2-pentenoic acid, predominantly trans, 99%	66634-97-7
B22701	88	2.5g	66,20	2,4-Dimethyl-2-pentenoic acid, predominantly trans, 99%	66634-97-7
B22703	06	5g	27,50	Ethyl 1,1,2,2-tetrafluoroethyl ether, 97%	512-51-6
B22703	14	25g	87,70	Ethyl 1,1,2,2-tetrafluoroethyl ether, 97%	512-51-6
B22705	03	1g	19,50	2-Amino-5-iodopyrimidine, 97%	1445-39-2
B22705	06	5g	77,20	2-Amino-5-iodopyrimidine, 97%	1445-39-2
B22705	14	25g	301,00	2-Amino-5-iodopyrimidine, 97%	1445-39-2
B22706	06	5g	46,50	N-Boc-D-alanine, 98+%	7764-95-6
B22706	14	25g	180,00	N-Boc-D-alanine, 98+%	7764-95-6
B22708	06	5g	45,60	2-n-Butyl-5-ethylthiophene, 97%	54411-06-2
B22708	14	25g	182,00	2-n-Butyl-5-ethylthiophene, 97%	54411-06-2
B22709	06	5g	24,30	N(2),9-Diacetylguanine, 99%	3056-33-5
B22709	14	25g	80,70	N(2),9-Diacetylguanine, 99%	3056-33-5
B22709	22	100g	270,00	N(2),9-Diacetylguanine, 99%	3056-33-5
B22710	06	5g	47,60	3-(Ethylthio)propanol, 97%	18721-61-4
B22710	14	25g	182,00	3-(Ethylthio)propanol, 97%	18721-61-4
B22712	06	5g	25,00	1,2-Phenylene phosphorochloridite, 97%	1641-40-3
B22712	14	25g	63,10	1,2-Phenylene phosphorochloridite, 97%	1641-40-3
B22712	22	100g	218,00	1,2-Phenylene phosphorochloridite, 97%	1641-40-3
B22714	06	5g	37,50	2-Chloro-6-(trifluoromethyl)aniline, 97%	433-94-3
B22714	14	25g	121,00	2-Chloro-6-(trifluoromethyl)aniline, 97%	433-94-3
B22717	06	5g	23,40	Methyl (2-furfurylthio)acetate, 97%	108499-33-8
B22717	14	25g	94,20	Methyl (2-furfurylthio)acetate, 97%	108499-33-8
B22717	22	100g	319,00	Methyl (2-furfurylthio)acetate, 97%	108499-33-8
B22720	03	1g	33,10	4-Methoxy-4'-nitrobenzophenone, 97%	1151-94-6
B22720	06	5g	108,00	4-Methoxy-4'-nitrobenzophenone, 97%	1151-94-6
B22720	14	25g	424,00	4-Methoxy-4'-nitrobenzophenone, 97%	1151-94-6
B22723	06	5g	30,70	4-Hydroxypiperidine, 97%	5382-16-1
B22723	14	25g	93,20	4-Hydroxypiperidine, 97%	5382-16-1
B22723	22	100g	312,00	4-Hydroxypiperidine, 97%	5382-16-1
B22724	06	5g	41,70	(Furfurylthio)acetone, 96%	58066-86-7
B22724	14	25g	166,00	(Furfurylthio)acetone, 96%	58066-86-7
B22725	06	5g	53,20	2-Methylnaphtho[1,2-d]thiazole, 98%	2682-45-3
B22725	14	25g	188,00	2-Methylnaphtho[1,2-d]thiazole, 98%	2682-45-3

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B22726	06	5g	24,10	N-Benzylmaleamic acid, 98+%	15329-69-8
B22726	14	25g	80,00	N-Benzylmaleamic acid, 98+%	15329-69-8
B22726	22	100g	274,00	N-Benzylmaleamic acid, 98+%	15329-69-8
B22727	03	1g	39,90	4,5-Dibromo-o-xylene, 97%	24932-48-7
B22727	06	5g	164,00	4,5-Dibromo-o-xylene, 97%	24932-48-7
B22729	03	1g	26,30	1,6-Dibromoperfluorohexane, 96%	918-22-9
B22729	06	5g	102,00	1,6-Dibromoperfluorohexane, 96%	918-22-9
B22730	09	10g	55,90	2,2,2-Trimethoxy-4,5-dimethyl-1,3,2-dioxaphospholene, 97%	1665-79-8
B22730	18	50g	234,00	2,2,2-Trimethoxy-4,5-dimethyl-1,3,2-dioxaphospholene, 97%	1665-79-8
B22731	03	1g	25,10	2,3,4,5,6-Pentafluorophenoxyacetic acid, 98+%	14892-14-9
B22731	06	5g	98,60	2,3,4,5,6-Pentafluorophenoxyacetic acid, 98+%	14892-14-9
B22732	06	5g	28,40	Isatin-3-oxime, 97%	607-28-3
B22732	14	25g	112,00	Isatin-3-oxime, 97%	607-28-3
B22732	22	100g	382,00	Isatin-3-oxime, 97%	607-28-3
B22734	03	1g	29,80	1-Chloro-2,4-bis(trifluoromethyl)benzene, 97%	327-76-4
B22734	06	5g	119,00	1-Chloro-2,4-bis(trifluoromethyl)benzene, 97%	327-76-4
B22735	18	50g	59,30	3,4-Dimethylanisole, 99%	4685-47-6
B22736	03	1g	37,50	4-Methoxy-3-(trifluoromethyl)benzoic acid, 97%	213598-09-5
B22736	06	5g	135,00	4-Methoxy-3-(trifluoromethyl)benzoic acid, 97%	213598-09-5
B22738	06	5g	60,80	2,6-Difluorobenzophenone, 98%	59189-51-4
B22738	14	25g	277,00	2,6-Difluorobenzophenone, 98%	59189-51-4
B22741	06	5g	26,60	DL-N-Acetylhomocysteine thiolactone, 99%	1195-16-0
B22741	14	25g	85,60	DL-N-Acetylhomocysteine thiolactone, 99%	1195-16-0
B22741	22	100g	286,00	DL-N-Acetylhomocysteine thiolactone, 99%	1195-16-0
B22742	06	5g	43,40	5-Methoxyisatin, 98%	39755-95-8
B22742	14	25g	174,00	5-Methoxyisatin, 98%	39755-95-8
B22742	22	100g	587,00	5-Methoxyisatin, 98%	39755-95-8
B22744	03	1g	46,60	2-Chloro-3-(trifluoromethyl)benzoic acid, 97+%	39226-97-6
B22744	06	5g	189,00	2-Chloro-3-(trifluoromethyl)benzoic acid, 97+%	39226-97-6
B22745	14	25g	352,00	4-(Trifluoromethyl)benzylamine, 98%	3300-51-4
B22745	03	1g	32,00	4-(Trifluoromethyl)benzylamine, 98%	3300-51-4
B22745	06	5g	103,00	4-(Trifluoromethyl)benzylamine, 98%	3300-51-4
B22750	22	100g	30,90	1,2,3,4-Tetrahydroquinoline, 99%	635-46-1
B22750	36	500g	117,00	1,2,3,4-Tetrahydroquinoline, 99%	635-46-1
B22752	14	25g	22,00	Ethyltrimethoxysilane, 97%	5314-55-6
B22752	22	100g	45,10	Ethyltrimethoxysilane, 97%	5314-55-6
B22753	06	5g	20,70	Diethyl dicarbonate, 97%	1609-47-8
B22753	14	25g	67,50	Diethyl dicarbonate, 97%	1609-47-8
B22753	22	100g	198,00	Diethyl dicarbonate, 97%	1609-47-8
B22755	03	1g	28,60	3-Chloro-4-fluorobenzeneboronic acid, 98%	144432-85-9
B22755	06	5g	91,50	3-Chloro-4-fluorobenzeneboronic acid, 98%	144432-85-9
B22755	14	25g	409,00	3-Chloro-4-fluorobenzeneboronic acid, 98%	144432-85-9
B22759	22	100g	15,00	4-(2-Hydroxyethyl)morpholine, 99%	622-40-2
B22759	36	500g	47,20	4-(2-Hydroxyethyl)morpholine, 99%	622-40-2
B22759	30	250g	24,90	4-(2-Hydroxyethyl)morpholine, 99%	622-40-2
B22760	06	5g	54,20	2-Bromoadamantane, 98%	7314-85-4
B22760	14	25g	162,00	2-Bromoadamantane, 98%	7314-85-4
B22764	06	5g	49,90	3-Fluoro-2-methylaniline, 98+%	443-86-7
B22764	14	25g	164,00	3-Fluoro-2-methylaniline, 98+%	443-86-7
B22765	03	1g	43,20	3,5-Dichlorobenzeneboronic acid, 98+%	67492-50-6
B22765	06	5g	131,00	3,5-Dichlorobenzeneboronic acid, 98+%	67492-50-6
B22765	14	25g	500,00	3,5-Dichlorobenzeneboronic acid, 98+%	67492-50-6
B22766	09	10g	26,70	4-Chlorophenyl cyclopropyl ketone, 98%	6640-25-1
B22766	18	50g	116,00	4-Chlorophenyl cyclopropyl ketone, 98%	6640-25-1
B22766	30	250g	505,00	4-Chlorophenyl cyclopropyl ketone, 98%	6640-25-1
B22768	14	25g	48,70	2,4,6-Trihydroxybenzoic acid monohydrate, 94%	71989-93-0
B22768	22	100g	160,00	2,4,6-Trihydroxybenzoic acid monohydrate, 94%	71989-93-0
B22768	36	500g	609,00	2,4,6-Trihydroxybenzoic acid monohydrate, 94%	71989-93-0
B22769	03	1g	16,80	2-Aminofluorene, 98%	153-78-6
B22769	06	5g	40,80	2-Aminofluorene, 98%	153-78-6
B22769	14	25g	174,00	2-Aminofluorene, 98%	153-78-6
B22770	03	1g	53,40	5-Amino-2-(trifluoromethyl)benzimidazole, 97+%	3671-66-7
B22770	06	5g	213,00	5-Amino-2-(trifluoromethyl)benzimidazole, 97+%	3671-66-7
B22773	18	50g	35,50	1-Chloro-3,4-dinitrobenzene, tech. 90%	610-40-2
B22773	30	250g	136,00	1-Chloro-3,4-dinitrobenzene, tech. 90%	610-40-2
B22773	22	100g	63,80	1-Chloro-3,4-dinitrobenzene, tech. 90%	610-40-2
B22775	06	5g	27,20	3,5-Diamino-1,2,4-triazole, 98+%	1455-77-2
B22775	14	25g	87,70	3,5-Diamino-1,2,4-triazole, 98+%	1455-77-2

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B22775	22	100g	304,00	3,5-Diamino-1,2,4-triazole, 98+%	1455-77-2
B22777	0B	1000g	80,50	4-Phenyl-2-butanone, 98%	2550-26-7
B22777	30	250g	25,50	4-Phenyl-2-butanone, 98%	2550-26-7
B22778	14	25g	30,80	4-Chlorobenzhydryl chloride, 98%	134-83-8
B22778	22	100g	77,90	4-Chlorobenzhydryl chloride, 98%	134-83-8
B22778	36	500g	333,00	4-Chlorobenzhydryl chloride, 98%	134-83-8
B22781	03	1g	32,00	2,3-Dichlorobenzeneboronic acid, 98%	151169-74-3
B22781	06	5g	73,00	2,3-Dichlorobenzeneboronic acid, 98%	151169-74-3
B22781	14	25g	288,00	2,3-Dichlorobenzeneboronic acid, 98%	151169-74-3
B22784	06	5g	45,20	2-Methoxybenzoyl chloride, 97%	21615-34-9
B22784	14	25g	140,00	2-Methoxybenzoyl chloride, 97%	21615-34-9
B22784	22	100g	442,00	2-Methoxybenzoyl chloride, 97%	21615-34-9
B22785	18	50g	17,70	Ethyl 2-bromoisobutyrate, 98+%	600-00-0
B22785	30	250g	39,00	Ethyl 2-bromoisobutyrate, 98+%	600-00-0
B22791	03	1g	51,30	2-Fluoro-6-(trifluoromethyl)benzyl bromide, 97%	239087-08-2
B22791	06	5g	152,00	2-Fluoro-6-(trifluoromethyl)benzyl bromide, 97%	239087-08-2
B22792	14	25g	43,60	2,4,5-Trimethoxybenzaldehyde, 98%	4460-86-0
B22792	22	100g	143,00	2,4,5-Trimethoxybenzaldehyde, 98%	4460-86-0
B22797	03	1g	76,60	4-Amino-2,2-difluoro-1,3-benzodioxole, 97+%	106876-54-4
B22797	06	5g	324,00	4-Amino-2,2-difluoro-1,3-benzodioxole, 97+%	106876-54-4
B22799	03	1g	31,40	3,4-Difluorobenzeneboronic acid, 98%	168267-41-2
B22799	06	5g	76,70	3,4-Difluorobenzeneboronic acid, 98%	168267-41-2
B22799	14	25g	257,00	3,4-Difluorobenzeneboronic acid, 98%	168267-41-2
B22805	03	1g	40,20	2,6-Difluorobenzeneboronic acid, 98%	162101-25-9
B22805	06	5g	123,00	2,6-Difluorobenzeneboronic acid, 98%	162101-25-9
B22805	14	25g	498,00	2,6-Difluorobenzeneboronic acid, 98%	162101-25-9
B22806	03	1g	57,90	4-Fluoro-2-(trifluoromethyl)cinnamic acid, 97+%	243977-21-1
B22806	06	5g	245,00	4-Fluoro-2-(trifluoromethyl)cinnamic acid, 97+%	243977-21-1
B22811	14	25g	17,60	Benzene-1,3-disulfonic acid disodium salt, 94%	831-59-4
B22811	22	100g	38,10	Benzene-1,3-disulfonic acid disodium salt, 94%	831-59-4
B22811	36	500g	126,00	Benzene-1,3-disulfonic acid disodium salt, 94%	831-59-4
B22812	04	2g	60,10	3-Fluoro-DL-phenylglycine, 97+%	7292-74-2
B22812	09	10g	275,00	3-Fluoro-DL-phenylglycine, 97+%	7292-74-2
B22813	06	5g	84,20	2,3,4,5-Tetrafluorobenzonitrile, 97%	16582-93-7
B22813	14	25g	331,00	2,3,4,5-Tetrafluorobenzonitrile, 97%	16582-93-7
B22813	22	100g	1075,00	2,3,4,5-Tetrafluorobenzonitrile, 97%	16582-93-7
B22814	03	1g	49,20	3'-Fluoro-4'-(trifluoromethyl)propiophenone, 97+%	237761-78-3
B22814	06	5g	197,00	3'-Fluoro-4'-(trifluoromethyl)propiophenone, 97+%	237761-78-3
B22817	03	1g	52,00	4-Fluoro-3-(trifluoromethyl)benzyl bromide, 97+%	184970-26-1
B22817	06	5g	209,00	4-Fluoro-3-(trifluoromethyl)benzyl bromide, 97+%	184970-26-1
B22819	22	100g	26,70	Trimethylhydroquinone, 98%	700-13-0
B22819	36	500g	101,00	Trimethylhydroquinone, 98%	700-13-0
B22819	14	25g	15,30	Trimethylhydroquinone, 98%	700-13-0
B22824	03	1g	61,90	4-Fluoro-2-nitrobenzoic acid, 98%	394-01-4
B22824	06	5g	208,00	4-Fluoro-2-nitrobenzoic acid, 98%	394-01-4
B22829	06	5g	24,80	Bromosuccinic acid, 96%	923-06-8
B22829	14	25g	48,70	Bromosuccinic acid, 96%	923-06-8
B22829	22	100g	165,00	Bromosuccinic acid, 96%	923-06-8
B22832	06	5g	45,80	4'-(1-Piperazinyl)acetophenone, 94%	51639-48-6
B22832	14	25g	164,00	4'-(1-Piperazinyl)acetophenone, 94%	51639-48-6
B22832	22	100g	505,00	4'-(1-Piperazinyl)acetophenone, 94%	51639-48-6
B22833	03	1g	39,50	5-Chlorothiophene-2-carboxaldehyde, 97%	7283-96-7
B22833	06	5g	131,00	5-Chlorothiophene-2-carboxaldehyde, 97%	7283-96-7
B22833	14	25g	476,00	5-Chlorothiophene-2-carboxaldehyde, 97%	7283-96-7
B22835	03	1g	30,50	Benzo[b]thiophene-2-boronic acid, 98%	98437-23-1
B22835	06	5g	93,40	Benzo[b]thiophene-2-boronic acid, 98%	98437-23-1
B22835	14	25g	312,00	Benzo[b]thiophene-2-boronic acid, 98%	98437-23-1
B22837	14	25g	61,70	Benzyltri-n-butylammonium iodide, 97%	60754-76-9
B22837	22	100g	190,00	Benzyltri-n-butylammonium iodide, 97%	60754-76-9
B22839	04	2g	26,60	(Di-n-dodecyl)dimethylammonium bromide, 98+%	3282-73-3
B22839	09	10g	79,30	(Di-n-dodecyl)dimethylammonium bromide, 98+%	3282-73-3
B22840	06	5g	37,50	2-Acetylfluorene, 98%	781-73-7
B22840	14	25g	119,00	2-Acetylfluorene, 98%	781-73-7
B22840	22	100g	377,00	2-Acetylfluorene, 98%	781-73-7
B22841	03	1g	68,90	Bathocuproin, 98%	4733-39-5
B22841	06	5g	288,00	Bathocuproin, 98%	4733-39-5
B22843	02	0.5g	68,60	Pyrido[2,3-b]pyrazine, 98%	322-46-3
B22843	88	2.5g	275,00	Pyrido[2,3-b]pyrazine, 98%	322-46-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B22845	06	5g	47,30	o-Tolyl isothiocyanate, 98%	614-69-7
B22845	14	25g	142,00	o-Tolyl isothiocyanate, 98%	614-69-7
B22845	22	100g	426,00	o-Tolyl isothiocyanate, 98%	614-69-7
B22846	03	1g	49,70	3-Fluoro-4-methylbenzoyl chloride, 97%	59189-97-8
B22846	06	5g	198,00	3-Fluoro-4-methylbenzoyl chloride, 97%	59189-97-8
B22846	14	25g	691,00	3-Fluoro-4-methylbenzoyl chloride, 97%	59189-97-8
B22851	22	100g	25,40	Phenyltrimethylammonium chloride, 98+%	138-24-9
B22851	36	500g	91,10	Phenyltrimethylammonium chloride, 98+%	138-24-9
B22854	06	5g	55,20	N-[Tris(hydroxymethyl)methyl]acrylamide, 99%	13880-05-2
B22854	14	25g	197,00	N-[Tris(hydroxymethyl)methyl]acrylamide, 99%	13880-05-2
B22854	22	100g	649,00	N-[Tris(hydroxymethyl)methyl]acrylamide, 99%	13880-05-2
B22856	18	50g	26,60	5-Chloro-8-hydroxyquinoline, 95%	130-16-5
B22856	30	250g	77,00	5-Chloro-8-hydroxyquinoline, 95%	130-16-5
B22857	14	25g	85,90	3-Bromo-1-propanol, 97%	627-18-9
B22857	06	5g	26,30	3-Bromo-1-propanol, 97%	627-18-9
B22857	22	100g	258,00	3-Bromo-1-propanol, 97%	627-18-9
B22858	06	5g	46,80	4-Chlorobenzyl bromide, 98+%	622-95-7
B22858	14	25g	154,00	4-Chlorobenzyl bromide, 98+%	622-95-7
B22858	22	100g	515,00	4-Chlorobenzyl bromide, 98+%	622-95-7
B22860	22	100g	26,80	2,3-Dimethylphenol, 98%	526-75-0
B22860	36	500g	85,60	2,3-Dimethylphenol, 98%	526-75-0
B22860	18	50g		2,3-Dimethylphenol, 98%	526-75-0
B22860	30	250g		2,3-Dimethylphenol, 98%	526-75-0
B22862	14	25g	41,90	Citronellic acid, 94%	502-47-6
B22862	22	100g	121,00	Citronellic acid, 94%	502-47-6
B22862	36	500g	507,00	Citronellic acid, 94%	502-47-6
B22863	14	25g	42,70	(^+)-2-Aminoheptane, 98+%	123-82-0
B22863	22	100g	132,00	(^+)-2-Aminoheptane, 98+%	123-82-0
B22864	03	1g	37,60	3-Methylphthalic anhydride, 96%	4792-30-7
B22864	06	5g	109,00	3-Methylphthalic anhydride, 96%	4792-30-7
B22864	14	25g	352,00	3-Methylphthalic anhydride, 96%	4792-30-7
B22865	01	0.25g	38,60	cis-Dichlorobis(pyridine)platinum(II), 99%	14872-21-0
B22865	03	1g	116,00	cis-Dichlorobis(pyridine)platinum(II), 99%	14872-21-0
B22866	03	1g	38,40	1-Naphthyl phosphate disodium salt hydrate, 99%	207569-06-0
B22866	06	5g	147,00	1-Naphthyl phosphate disodium salt hydrate, 99%	207569-06-0
B22866	14	25g	502,00	1-Naphthyl phosphate disodium salt hydrate, 99%	207569-06-0
B22867	14	25g	64,40	1-Bromo-2,4-dinitrobenzene, 98%	584-48-5
B22867	22	100g	194,00	1-Bromo-2,4-dinitrobenzene, 98%	584-48-5
B22871	14	25g	27,60	1,4-Diisopropylbenzene, 99%	100-18-5
B22871	22	100g	72,40	1,4-Diisopropylbenzene, 99%	100-18-5
B22871	36	500g	236,00	1,4-Diisopropylbenzene, 99%	100-18-5
B22872	06	5g	88,60	2-Chloro-4-fluorophenylacetic acid, 97%	177985-32-9
B22872	14	25g	353,00	2-Chloro-4-fluorophenylacetic acid, 97%	177985-32-9
B22873	14	25g	29,40	Cystamine dihydrochloride, 97+%	56-17-7
B22873	22	100g	106,00	Cystamine dihydrochloride, 97+%	56-17-7
B22874	03	1g	58,80	3'-Fluoro-4'-(trifluoromethyl)acetophenone, 97+%	237761-81-8
B22874	06	5g	233,00	3'-Fluoro-4'-(trifluoromethyl)acetophenone, 97+%	237761-81-8
B22877	03	1g	46,60	4',7-Dihydroxyisoflavone, 97%	486-66-8
B22877	06	5g	185,00	4',7-Dihydroxyisoflavone, 97%	486-66-8
B22877	14	25g	746,00	4',7-Dihydroxyisoflavone, 97%	486-66-8
B22878	06	5g	17,70	Salicylaldehyde hydrazone, 98%	3291-00-7
B22878	14	25g	63,60	Salicylaldehyde hydrazone, 98%	3291-00-7
B22878	22	100g	238,00	Salicylaldehyde hydrazone, 98%	3291-00-7
B22881	30	250g	60,40	N-Ethyl-1-butylamine, 99%	13360-63-9
B22883	03	1g	40,50	2-Fluoro-5-(trifluoromethyl)cinnamic acid, 97+%	247113-91-3
B22883	06	5g	172,00	2-Fluoro-5-(trifluoromethyl)cinnamic acid, 97+%	247113-91-3
B22884	22	100g	40,00	1,2-Bis(2-chloroethoxy)ethane, 97%	112-26-5
B22884	36	500g	128,00	1,2-Bis(2-chloroethoxy)ethane, 97%	112-26-5
B22885	14	25g	37,10	1,12-Dodecanediol, 99%	5675-51-4
B22885	22	100g	109,00	1,12-Dodecanediol, 99%	5675-51-4
B22889	06	5g	19,00	3'-Fluoroacetanilide, 98%	351-28-0
B22889	14	25g	68,60	3'-Fluoroacetanilide, 98%	351-28-0
B22889	22	100g	208,00	3'-Fluoroacetanilide, 98%	351-28-0
B22890	14	25g	26,20	Diethyl benzylmalonate, 97%	607-81-8
B22890	22	100g	88,60	Diethyl benzylmalonate, 97%	607-81-8
B22891	03	1g	65,60	2,4,6-Triisopropylbenzeneboronic acid, 98%	154549-38-9
B22891	06	5g	261,00	2,4,6-Triisopropylbenzeneboronic acid, 98%	154549-38-9
B22891	14	25g	1006,00	2,4,6-Triisopropylbenzeneboronic acid, 98%	154549-38-9

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B22892	06	5g	62,60	Benzyltrimethylammonium dichloroiodate, 95%	114971-52-7
B22892	14	25g	211,00	Benzyltrimethylammonium dichloroiodate, 95%	114971-52-7
B22896	06	5g	46,40	1,1-Diphenylhexane, 98%	1530-04-7
B22896	14	25g	191,00	1,1-Diphenylhexane, 98%	1530-04-7
B22901	22	100g	20,50	1-Aminoanthraquinone, 97%	82-45-1
B22901	36	500g	74,90	1-Aminoanthraquinone, 97%	82-45-1
B22902	06	5g	34,20	Cycloheptane, 99%	291-64-5
B22902	14	25g	117,00	Cycloheptane, 99%	291-64-5
B22905	14	25g	15,60	2-Bromo-4,6-dinitroaniline, 97%	1817-73-8
B22905	22	100g	36,30	2-Bromo-4,6-dinitroaniline, 97%	1817-73-8
B22907	03	1g	38,80	4-(Trifluoromethylsulfonyl)benzonitrile, 97+%	312-21-0
B22907	06	5g	154,00	4-(Trifluoromethylsulfonyl)benzonitrile, 97+%	312-21-0
B22909	06	5g	22,00	3-Benzyloxybenzaldehyde, 98%	1700-37-4
B22909	14	25g	61,90	3-Benzyloxybenzaldehyde, 98%	1700-37-4
B22909	22	100g	187,00	3-Benzyloxybenzaldehyde, 98%	1700-37-4
B22910	06	5g	69,10	Di-n-pentyl phthalate, 98%	131-18-0
B22910	14	25g	258,00	Di-n-pentyl phthalate, 98%	131-18-0
B22910	22	100g	855,00	Di-n-pentyl phthalate, 98%	131-18-0
B22913	14	25g	28,20	2,4-Lutidine, 98+%	108-47-4
B22913	22	100g	99,40	2,4-Lutidine, 98+%	108-47-4
B22914	03	1g	26,20	L-Leucinamide hydrochloride, 99%	10466-61-2
B22914	06	5g	75,90	L-Leucinamide hydrochloride, 99%	10466-61-2
B22916	03	1g	42,00	2,3-Difluoroanisole, 97+%	134364-69-5
B22916	06	5g	169,00	2,3-Difluoroanisole, 97+%	134364-69-5
B22917	0B	1000g	152,00	Methoxyacetic acid, 97%	625-45-6
B22917	18	50g	19,40	Methoxyacetic acid, 97%	625-45-6
B22917	30	250g	68,10	Methoxyacetic acid, 97%	625-45-6
B22918	14	25g	65,70	N,N-Diisopropylbenzamide, 99%	20383-28-2
B22918	22	100g	228,00	N,N-Diisopropylbenzamide, 99%	20383-28-2
B22919	03	1g	24,30	4-Mercapto-1H-pyrazolo[3,4-d]pyrimidine, 98%	5334-23-6
B22919	06	5g	111,00	4-Mercapto-1H-pyrazolo[3,4-d]pyrimidine, 98%	5334-23-6
B22920	03	1g	83,50	3-Chloro-2,6-difluorobenzyl bromide, 97%	261762-47-4
B22920	06	5g	337,00	3-Chloro-2,6-difluorobenzyl bromide, 97%	261762-47-4
B22922	06	5g	89,20	2,3,4,5,6-Pentafluorobenzeneboronic acid, 97%	1582-24-7
B22922	14	25g	276,00	2,3,4,5,6-Pentafluorobenzeneboronic acid, 97%	1582-24-7
B22925	03	1g	36,50	2-Chloro-5-(trifluoromethyl)benzaldehyde, 97+%	82386-89-8
B22925	06	5g	133,00	2-Chloro-5-(trifluoromethyl)benzaldehyde, 97+%	82386-89-8
B22926	03	1g	16,30	2,5-Difluorobenzophenone, 97+%	85068-36-6
B22926	06	5g	50,60	2,5-Difluorobenzophenone, 97+%	85068-36-6
B22926	14	25g	213,00	2,5-Difluorobenzophenone, 97+%	85068-36-6
B22927	14	25g	36,60	(^+)-Tetrahydro-2-furoic acid, 97+%	16874-33-2
B22927	22	100g	68,90	(^+)-Tetrahydro-2-furoic acid, 97+%	16874-33-2
B22928	14	25g	42,00	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, 98%	125572-95-4
B22928	22	100g	126,00	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, 98%	125572-95-4
B22931	03	1g	52,50	2'-Fluoro-3'-(trifluoromethyl)acetophenone, 97%	207853-63-2
B22931	06	5g	209,00	2'-Fluoro-3'-(trifluoromethyl)acetophenone, 97%	207853-63-2
B22934	18	50g	41,00	Ammonium cobalt(II) phosphate, anhydrous, 98%	14590-13-7
B22934	30	250g	160,00	Ammonium cobalt(II) phosphate, anhydrous, 98%	14590-13-7
B22935	06	5g	24,30	2-Chloro-4-methylaniline, 98%	615-65-6
B22935	14	25g	72,80	2-Chloro-4-methylaniline, 98%	615-65-6
B22935	22	100g	213,00	2-Chloro-4-methylaniline, 98%	615-65-6
B22937	03	1g	37,20	6-Chloro-2-fluoro-3-methylbenzaldehyde, 97%	286474-59-7
B22937	06	5g	126,00	6-Chloro-2-fluoro-3-methylbenzaldehyde, 97%	286474-59-7
B22939	22	100g	40,30	Phenylphosphonic acid, 98%	1571-33-1
B22940	03	1g	40,50	4-Fluoro-3-(trifluoromethyl)cinnamic acid, 97+%	239463-90-2
B22940	06	5g	172,00	4-Fluoro-3-(trifluoromethyl)cinnamic acid, 97+%	239463-90-2
B22941	03	1g	63,70	2-(Methylthio)ethylamine, 95%	18542-42-2
B22941	06	5g	228,00	2-(Methylthio)ethylamine, 95%	18542-42-2
B22943	14	25g	17,50	2,3-Dichlorophenol, 98+%	576-24-9
B22943	22	100g	55,00	2,3-Dichlorophenol, 98+%	576-24-9
B22943	36	500g	242,00	2,3-Dichlorophenol, 98+%	576-24-9
B22945	06	5g	72,60	tert-Butyl ethyl ether, 99%	637-92-3
B22945	14	25g	239,00	tert-Butyl ethyl ether, 99%	637-92-3
B22945	22	100g	746,00	tert-Butyl ethyl ether, 99%	637-92-3
B22946	03	1g	42,00	2,3-Difluoro-4-methylbenzaldehyde, 97%	245536-50-9
B22946	06	5g	136,00	2,3-Difluoro-4-methylbenzaldehyde, 97%	245536-50-9
B22947	14	25g	42,90	3,4-Dichlorobenzophenone, 99%	6284-79-3
B22947	22	100g	129,00	3,4-Dichlorobenzophenone, 99%	6284-79-3

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B22947	36	500g	537,00	3,4-Dichlorobenzophenone, 99%	6284-79-3
B22949	03	1g	31,50	2,3-Difluoro-4-methylbenzoic acid, 97%	261763-37-5
B22949	06	5g	124,00	2,3-Difluoro-4-methylbenzoic acid, 97%	261763-37-5
B22951	03	1g	51,60	4-(Trifluoromethyl)pyridine, 97%	3796-24-5
B22951	06	5g	216,00	4-(Trifluoromethyl)pyridine, 97%	3796-24-5
B22953	14	25g	92,20	3,3-Diphenylpropylamine, 97%	5586-73-2
B22953	22	100g	244,00	3,3-Diphenylpropylamine, 97%	5586-73-2
B22956	09	10g	39,60	Cobalt(II) oxalate, anhydrous, 98%	814-89-1
B22956	18	50g	138,00	Cobalt(II) oxalate, anhydrous, 98%	814-89-1
B22956	30	250g	548,00	Cobalt(II) oxalate, anhydrous, 98%	814-89-1
B22957	14	25g	18,20	L-(-)-Bornyl acetate, 95%	5655-61-8
B22957	22	100g	40,70	L-(-)-Bornyl acetate, 95%	5655-61-8
B22957	36	500g	150,00	L-(-)-Bornyl acetate, 95%	5655-61-8
B22958	03	1g	42,40	2,3,4,5-Tetrafluorobenzamide, 97+%	16582-94-8
B22958	06	5g	145,00	2,3,4,5-Tetrafluorobenzamide, 97+%	16582-94-8
B22962	AC	25ml	15,50	sec-Butylbenzene, 99%	135-98-8
B22962	AE	100ml	38,40	sec-Butylbenzene, 99%	135-98-8
B22964	06	5g	22,10	2-Amino-4-tert-butylphenol, 97%	1199-46-8
B22964	14	25g	64,20	2-Amino-4-tert-butylphenol, 97%	1199-46-8
B22965	03	1g	27,70	2,3-Difluoro-6-nitrophenol, 97%	82419-26-9
B22965	06	5g	100,00	2,3-Difluoro-6-nitrophenol, 97%	82419-26-9
B22967	22	100g	30,50	^a-Acetyl-^y-butyrolactone, 98+%	517-23-7
B22967	36	500g	97,60	^a-Acetyl-^y-butyrolactone, 98+%	517-23-7
B22968	77	0.1g	28,20	(R)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetic acid, 99%	20445-31-2
B22968	88	2.5g	332,00	(R)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetic acid, 99%	20445-31-2
B22968	ME	500mg	85,60	(R)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetic acid, 99%	20445-31-2
B22972	06	5g	28,60	Di-p-toluoyl-L-tartaric acid, 98%	32634-66-5
B22972	14	25g	95,50	Di-p-toluoyl-L-tartaric acid, 98%	32634-66-5
B22972	22	100g	352,00	Di-p-toluoyl-L-tartaric acid, 98%	32634-66-5
B22973	09	10g	21,30	Methyl 3,5-dinitrobenzoate, 98%	2702-58-1
B22973	30	250g	290,00	Methyl 3,5-dinitrobenzoate, 98%	2702-58-1
B22973	14	25g	45,20	Methyl 3,5-dinitrobenzoate, 98%	2702-58-1
B22973	22	100g	145,00	Methyl 3,5-dinitrobenzoate, 98%	2702-58-1
B22975	03	1g	24,00	3-Chloro-2-fluorobenzaldehyde, 97%	85070-48-0
B22975	06	5g	80,60	3-Chloro-2-fluorobenzaldehyde, 97%	85070-48-0
B22975	14	25g	354,00	3-Chloro-2-fluorobenzaldehyde, 97%	85070-48-0
B22976	03	1g	34,40	Julolidine, 98%	479-59-4
B22976	06	5g	92,80	Julolidine, 98%	479-59-4
B22976	14	25g	322,00	Julolidine, 98%	479-59-4
B22979	03	1g	37,40	2-Chloro-6-fluoro-3-methylbenzaldehyde, 97%	104451-99-2
B22979	06	5g	124,00	2-Chloro-6-fluoro-3-methylbenzaldehyde, 97%	104451-99-2
B22982	03	1g	47,50	3-Methoxy-4-methylbenzoic acid, 99%	7151-68-0
B22982	06	5g	162,00	3-Methoxy-4-methylbenzoic acid, 99%	7151-68-0
B22982	14	25g	640,00	3-Methoxy-4-methylbenzoic acid, 99%	7151-68-0
B22983	14	25g	27,50	Trimethylacetic anhydride, 99%	1538-75-6
B22983	22	100g	93,60	Trimethylacetic anhydride, 99%	1538-75-6
B22983	36	500g	444,00	Trimethylacetic anhydride, 99%	1538-75-6
B22984	03	1g	39,50	2,5-Dichlorobenzeneboronic acid, 98%	135145-90-3
B22984	06	5g	116,00	2,5-Dichlorobenzeneboronic acid, 98%	135145-90-3
B22984	14	25g	537,00	2,5-Dichlorobenzeneboronic acid, 98%	135145-90-3
B22985	18	50g	18,30	1-(2-Chloroethyl)piperidine hydrochloride, 98%	2008-75-5
B22985	30	250g	63,50	1-(2-Chloroethyl)piperidine hydrochloride, 98%	2008-75-5
B22985	36	500g	105,00	1-(2-Chloroethyl)piperidine hydrochloride, 98%	2008-75-5
B22986	14	25g	16,90	Phenyl benzoate, 99%	93-99-2
B22986	22	100g	32,70	Phenyl benzoate, 99%	93-99-2
B22986	36	500g	114,00	Phenyl benzoate, 99%	93-99-2
B22987	06	5g	33,00	3-(Chlorosulfonyl)benzoic acid, 97%	4025-64-3
B22987	14	25g	112,00	3-(Chlorosulfonyl)benzoic acid, 97%	4025-64-3
B22987	22	100g	355,00	3-(Chlorosulfonyl)benzoic acid, 97%	4025-64-3
B22989	06	5g	58,80	3,5-Dimethoxybenzonitrile, 98%	19179-31-8
B22989	14	25g	178,00	3,5-Dimethoxybenzonitrile, 98%	19179-31-8
B22989	22	100g	634,00	3,5-Dimethoxybenzonitrile, 98%	19179-31-8
B22990	AD	50ml	23,40	Ethyl 3-phenylglycidate, cis + trans, 90+%	121-39-1
B22990	AK	250ml	69,00	Ethyl 3-phenylglycidate, cis + trans, 90+%	121-39-1
B22990	AU	1000ml	249,00	Ethyl 3-phenylglycidate, cis + trans, 90+%	121-39-1
B22994	22	100g	19,20	1,2-Dibromopropane, 98%	78-75-1
B22994	36	500g	70,80	1,2-Dibromopropane, 98%	78-75-1
B22995	06	5g	32,70	1-Hydrazinophthalazine hydrochloride, 98%	304-20-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B22995	14	25g	126,00	1-Hydrazinophthalazine hydrochloride, 98%	304-20-1
B22997	06	5g	31,00	2-Phenylbutyryl chloride, 98%	36854-57-6
B22997	14	25g	86,80	2-Phenylbutyryl chloride, 98%	36854-57-6
B22997	22	100g	284,00	2-Phenylbutyryl chloride, 98%	36854-57-6
B23002	02	0.5g	153,00	Sodium hexanitritoiridate(III), 99%	94022-51-2
B23002	77	0.1g	45,80	Sodium hexanitritoiridate(III), 99%	94022-51-2
B23002	88	2.5g	509,00	Sodium hexanitritoiridate(III), 99%	94022-51-2
B23003	30	250g	19,70	1,2,4-Benzenetricarboxylic anhydride, 97%	552-30-7
B23003	A1	1kg	40,90	1,2,4-Benzenetricarboxylic anhydride, 97%	552-30-7
B23007	09	10g	20,90	Thymol Blue sodium salt	62625-21-2
B23007	18	50g	82,20	Thymol Blue sodium salt	62625-21-2
B23007	30	250g	358,00	Thymol Blue sodium salt	62625-21-2
B23008	03	1g	35,60	1,2-Benzenedimethanol, 97%	612-14-6
B23008	06	5g	124,00	1,2-Benzenedimethanol, 97%	612-14-6
B23008	14	25g	497,00	1,2-Benzenedimethanol, 97%	612-14-6
B23009	14	25g	41,60	Methyl 2-nitrobenzoate, 98+%	606-27-9
B23009	22	100g	119,00	Methyl 2-nitrobenzoate, 98+%	606-27-9
B23009	36	500g	526,00	Methyl 2-nitrobenzoate, 98+%	606-27-9
B23010	06	5g	16,00	Sebaconitrile, 95%	1871-96-1
B23010	14	25g	68,20	Sebaconitrile, 95%	1871-96-1
B23011	06	5g	33,10	Benzyl ethyl malonate, tech. 85%	42998-51-6
B23011	14	25g	108,00	Benzyl ethyl malonate, tech. 85%	42998-51-6
B23011	22	100g	364,00	Benzyl ethyl malonate, tech. 85%	42998-51-6
B23012	03	1g	53,00	3-Fluoro-4-(trifluoromethyl)benzylamine, 97%	235106-09-9
B23012	06	5g	207,00	3-Fluoro-4-(trifluoromethyl)benzylamine, 97%	235106-09-9
B23014	01	0.25g	31,20	2-Amino-3-(trifluoromethyl)benzoic acid, 97%	313-12-2
B23014	03	1g	82,40	2-Amino-3-(trifluoromethyl)benzoic acid, 97%	313-12-2
B23015	14	25g	37,40	Ethyltriphenylphosphonium chloride, 98%	896-33-3
B23015	22	100g	111,00	Ethyltriphenylphosphonium chloride, 98%	896-33-3
B23015	36	500g	438,00	Ethyltriphenylphosphonium chloride, 98%	896-33-3
B23019	03	1g	42,10	4-(Difluoromethoxy)benzyl alcohol, 97%	170924-50-2
B23019	06	5g	178,00	4-(Difluoromethoxy)benzyl alcohol, 97%	170924-50-2
B23021	14	25g	33,60	2-Methylbenzhydrol, 98+%	5472-13-9
B23021	22	100g	112,00	2-Methylbenzhydrol, 98+%	5472-13-9
B23021	36	500g	446,00	2-Methylbenzhydrol, 98+%	5472-13-9
B23022	22	100g	19,00	Zinc gluconate hydrate, 97%	4468-02-4
B23022	36	500g	72,80	Zinc gluconate hydrate, 97%	4468-02-4
B23023	03	1g	17,60	2-Bromobenzaldoxime, 96%	34158-72-0
B23023	06	5g	66,10	2-Bromobenzaldoxime, 96%	34158-72-0
B23023	14	25g	275,00	2-Bromobenzaldoxime, 96%	34158-72-0
B23025	03	1g	16,90	3-Methylbenzeneboronic acid, 97%	17933-03-8
B23025	06	5g	85,00	3-Methylbenzeneboronic acid, 97%	17933-03-8
B23025	14	25g	143,00	3-Methylbenzeneboronic acid, 97%	17933-03-8
B23027	22	100g	33,60	Hexanoyl chloride, 98%	142-61-0
B23027	36	500g	136,00	Hexanoyl chloride, 98%	142-61-0
B23028	14	25g	22,90	Hexamethylcyclotrisiloxane, 97%	541-05-9
B23028	22	100g	60,80	Hexamethylcyclotrisiloxane, 97%	541-05-9
B23028	36	500g	267,00	Hexamethylcyclotrisiloxane, 97%	541-05-9
B23029	0B	1000g	290,00	p-Tolunitrile, 98+%	104-85-8
B23029	18	50g	30,60	p-Tolunitrile, 98+%	104-85-8
B23029	30	250g	105,00	p-Tolunitrile, 98+%	104-85-8
B23030	06	5g	30,80	Diisopentyl sulfide, 98%	544-02-5
B23030	14	25g	122,00	Diisopentyl sulfide, 98%	544-02-5
B23035	06	5g	41,10	2,4-Dinitrobenzenesulfonyl chloride, 98%	1656-44-6
B23035	14	25g	135,00	2,4-Dinitrobenzenesulfonyl chloride, 98%	1656-44-6
B23035	22	100g	465,00	2,4-Dinitrobenzenesulfonyl chloride, 98%	1656-44-6
B23037	03	1g	34,10	(R)-(-)-2,3-O-Isopropylideneglycerol, 96%	14347-78-5
B23037	06	5g	110,00	(R)-(-)-2,3-O-Isopropylideneglycerol, 96%	14347-78-5
B23039	06	5g	93,10	1,5-Diaminopentane, 98%	462-94-2
B23039	14	25g	350,00	1,5-Diaminopentane, 98%	462-94-2
B23040	09	10g	28,50	(4-Bromobutyl)triphenylphosphonium bromide, 98%	7333-63-3
B23040	18	50g	87,20	(4-Bromobutyl)triphenylphosphonium bromide, 98%	7333-63-3
B23041	22	100g	21,30	3-Amino-1-propanol, 99%	156-87-6
B23041	36	500g	61,00	3-Amino-1-propanol, 99%	156-87-6
B23046	06	5g	56,60	2,4-Difluorobenzophenone, 97+%	85068-35-5
B23046	14	25g	197,00	2,4-Difluorobenzophenone, 97+%	85068-35-5
B23047	06	5g	55,90	3-Ethylrhodanine, 98%	7648-01-3
B23047	14	25g	202,00	3-Ethylrhodanine, 98%	7648-01-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B23048	14	25g	29,90	4-Fluoroanisole, 99%	459-60-9
B23048	22	100g	91,40	4-Fluoroanisole, 99%	459-60-9
B23049	03	1g	34,50	3-Chloro-2-fluoro-6-(trifluoromethyl)benzoic acid, 97%	186517-41-9
B23049	06	5g	130,00	3-Chloro-2-fluoro-6-(trifluoromethyl)benzoic acid, 97%	186517-41-9
B23055	02	0.5g	156,00	Platinum(II) cyanide, 98+%	592-06-3
B23055	88	2.5g	693,00	Platinum(II) cyanide, 98+%	592-06-3
B23056	03	1g	34,50	N-Cyclohexylmaleimide, 97%	1631-25-0
B23056	06	5g	106,00	N-Cyclohexylmaleimide, 97%	1631-25-0
B23056	14	25g	464,00	N-Cyclohexylmaleimide, 97%	1631-25-0
B23059	14	25g	19,70	Cyclohexyl isocyanate, 98%	3173-53-3
B23059	22	100g	27,70	Cyclohexyl isocyanate, 98%	3173-53-3
B23059	36	500g	86,20	Cyclohexyl isocyanate, 98%	3173-53-3
B23060	06	5g	44,30	1-Chloro-2,3,4-trifluorobenzene, 99+%	36556-42-0
B23060	14	25g	178,00	1-Chloro-2,3,4-trifluorobenzene, 99+%	36556-42-0
B23061	06	5g	85,80	Hexaphenylcyclotrisiloxane, 98+%	512-63-0
B23061	14	25g	316,00	Hexaphenylcyclotrisiloxane, 98+%	512-63-0
B23062	03	1g	25,80	2-Chloro-4-fluorocinnamic acid, 97%	133220-86-7
B23062	06	5g	86,90	2-Chloro-4-fluorocinnamic acid, 97%	133220-86-7
B23062	14	25g	331,00	2-Chloro-4-fluorocinnamic acid, 97%	133220-86-7
B23064	03	1g	28,80	2-Hydroxyquinoline, 99%	59-31-4
B23064	06	5g	92,80	2-Hydroxyquinoline, 99%	59-31-4
B23064	14	25g	341,00	2-Hydroxyquinoline, 99%	59-31-4
B23065	06	5g	52,70	Methyl 2-hexynoate, 98+%	18937-79-6
B23065	14	25g	189,00	Methyl 2-hexynoate, 98+%	18937-79-6
B23067	06	5g	19,40	3-Dimethylaminophenol, 97+%	99-07-0
B23067	14	25g	60,30	3-Dimethylaminophenol, 97+%	99-07-0
B23067	22	100g	209,00	3-Dimethylaminophenol, 97+%	99-07-0
B23068	22	100g	20,00	(^+)-Tetrahydrofurfurylamine, 97%	4795-29-3
B23068	36	500g	70,50	(^+)-Tetrahydrofurfurylamine, 97%	4795-29-3
B23069	03	1g	46,10	3-Chloro-2-fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	261763-03-5
B23069	06	5g	185,00	3-Chloro-2-fluoro-5-(trifluoromethyl)benzoyl chloride, 97%	261763-03-5
B23071	03	1g	28,60	Thiophene-2-boronic acid, 98%	6165-68-0
B23071	06	5g	95,30	Thiophene-2-boronic acid, 98%	6165-68-0
B23071	14	25g	396,00	Thiophene-2-boronic acid, 98%	6165-68-0
B23072	06	5g	187,00	4-Methoxy-3-(trifluoromethyl)benzoyl chloride, 97%	98187-18-9
B23073	03	1g	94,90	3-(Trifluoromethoxy)phenylacetic acid, 98%	203302-97-0
B23073	06	5g	382,00	3-(Trifluoromethoxy)phenylacetic acid, 98%	203302-97-0
B23076	03	1g	58,60	2,4-Dimethylbenzeneboronic acid, 97%	55499-44-0
B23076	06	5g	234,00	2,4-Dimethylbenzeneboronic acid, 97%	55499-44-0
B23076	14	25g	930,00	2,4-Dimethylbenzeneboronic acid, 97%	55499-44-0
B23080	03	1g	40,00	3-Chloro-4-fluorobenzyl alcohol, 97%	161446-90-8
B23080	06	5g	161,00	3-Chloro-4-fluorobenzyl alcohol, 97%	161446-90-8
B23081	03	1g	66,90	2,6-Bis(trifluoromethyl)benzoyl chloride, 97%	53130-44-2
B23081	06	5g	270,00	2,6-Bis(trifluoromethyl)benzoyl chloride, 97%	53130-44-2
B23085	06	5g	24,50	3-Chlorobenzophenone, 98+%	1016-78-0
B23085	14	25g	77,70	3-Chlorobenzophenone, 98+%	1016-78-0
B23085	22	100g	264,00	3-Chlorobenzophenone, 98+%	1016-78-0
B23086	06	5g	21,90	o-Tolylurea, 98%	614-77-7
B23086	14	25g	70,50	o-Tolylurea, 98%	614-77-7
B23086	22	100g	223,00	o-Tolylurea, 98%	614-77-7
B23090	03	1g	46,40	(+)-2,3-O-Isopropylidene-L-threitol, 98%	50622-09-8
B23090	06	5g	177,00	(+)-2,3-O-Isopropylidene-L-threitol, 98%	50622-09-8
B23091	0F	2500ml	78,90	Isobutanol, 99%	78-83-1
B23091	AP	500ml	20,60	Isobutanol, 99%	78-83-1
B23093	03	1g	44,10	2-Chloro-5-fluorobenzamide, 97+%	88487-25-6
B23093	06	5g	198,00	2-Chloro-5-fluorobenzamide, 97+%	88487-25-6
B23095	03	1g	38,40	6-Chloro-2-fluoro-3-methylbenzoic acid, 97%	32890-90-7
B23095	06	5g	143,00	6-Chloro-2-fluoro-3-methylbenzoic acid, 97%	32890-90-7
B23095	14	25g	561,00	6-Chloro-2-fluoro-3-methylbenzoic acid, 97%	32890-90-7
B23096	14	25g	20,80	Ethyltriphenylphosphonium bromide, 98+%	1530-32-1
B23096	22	100g	62,20	Ethyltriphenylphosphonium bromide, 98+%	1530-32-1
B23096	36	500g	275,00	Ethyltriphenylphosphonium bromide, 98+%	1530-32-1
B23097	09	10g	16,20	Creatinine, 98%	60-27-5
B23097	18	50g	65,30	Creatinine, 98%	60-27-5
B23097	30	250g	277,00	Creatinine, 98%	60-27-5
B23098	06	5g	20,20	1,2-Dianilinoethane, 97%	150-61-8
B23098	14	25g	65,20	1,2-Dianilinoethane, 97%	150-61-8
B23098	22	100g	194,00	1,2-Dianilinoethane, 97%	150-61-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B23099	22	100g	27,60	Pyromellitic acid, 96%	89-05-4
B23099	36	500g	96,90	Pyromellitic acid, 96%	89-05-4
B23101	18	50g	55,10	Ammonium hexacyanoferrate(II) hydrate, ca 10% water	14481-29-9
B23103	03	1g	54,10	2-Fluorobenzeneboronic acid, 98%	1993-03-9
B23103	06	5g	257,00	2-Fluorobenzeneboronic acid, 98%	1993-03-9
B23103	14	25g	1025,00	2-Fluorobenzeneboronic acid, 98%	1993-03-9
B23104	03	1g	62,70	2-Ethyl-1H-indene, 97%	17059-50-6
B23104	06	5g	262,00	2-Ethyl-1H-indene, 97%	17059-50-6
B23104	14	25g	1056,00	2-Ethyl-1H-indene, 97%	17059-50-6
B23105	06	5g	49,70	1-Furfurylpyrrole, 99%	1438-94-4
B23105	14	25g	188,00	1-Furfurylpyrrole, 99%	1438-94-4
B23105	22	100g	614,00	1-Furfurylpyrrole, 99%	1438-94-4
B23106	14	25g	23,30	(1R,3S)-(+)-Camphoric acid, 98+%	124-83-4
B23106	22	100g	63,60	(1R,3S)-(+)-Camphoric acid, 98+%	124-83-4
B23106	36	500g	279,00	(1R,3S)-(+)-Camphoric acid, 98+%	124-83-4
B23107	22	100g	21,00	Methyltrichlorosilane, 97%	75-79-6
B23107	36	500g	58,70	Methyltrichlorosilane, 97%	75-79-6
B23109	06	5g	62,80	1-Ethynylcyclopentanol, 98+%	17356-19-3
B23109	14	25g	218,00	1-Ethynylcyclopentanol, 98+%	17356-19-3
B23109	22	100g	733,00	1-Ethynylcyclopentanol, 98+%	17356-19-3
B23110	06	5g	21,80	Bromocycloheptane, 97%	2404-35-5
B23110	14	25g	66,60	Bromocycloheptane, 97%	2404-35-5
B23110	22	100g	229,00	Bromocycloheptane, 97%	2404-35-5
B23111	22	100g	25,80	Methyl p-toluate, 99%	99-75-2
B23111	36	500g	92,00	Methyl p-toluate, 99%	99-75-2
B23113	03	1g	49,20	6-Chloro-2-fluoro-3-methylphenol, 97+%	261762-91-8
B23113	06	5g	197,00	6-Chloro-2-fluoro-3-methylphenol, 97+%	261762-91-8
B23114	03	1g	29,20	3-Fluorothiophenol, 98%	2557-77-9
B23114	06	5g	99,00	3-Fluorothiophenol, 98%	2557-77-9
B23114	14	25g	420,00	3-Fluorothiophenol, 98%	2557-77-9
B23116	14	25g	41,70	Diphenylcarbamyl chloride, 98%	83-01-2
B23116	22	100g	103,00	Diphenylcarbamyl chloride, 98%	83-01-2
B23117	88	2.5g	330,00	(S)-(-)-^a-Methoxy-^a-(trifluoromethyl)phenylacetic acid, 99%	17257-71-5
B23117	ME	500mg	74,20	(S)-(-)-^a-Methoxy-^a-(trifluoromethyl)phenylacetic acid, 99%	17257-71-5
B23119	09	10g	16,60	Dichloromethylvinylsilane, 97%	124-70-9
B23119	22	100g	26,00	Dichloromethylvinylsilane, 97%	124-70-9
B23119	36	500g	108,00	Dichloromethylvinylsilane, 97%	124-70-9
B23120	03	1g	42,50	5-Chloro-2-fluorobenzonitrile, 97+%	57381-34-7
B23120	06	5g	151,00	5-Chloro-2-fluorobenzonitrile, 97+%	57381-34-7
B23122	AK	250ml	27,40	Adiponitrile, 98%	111-69-3
B23122	AU	1000ml	86,60	Adiponitrile, 98%	111-69-3
B23123	14	25g	27,60	4-Methoxybenzophenone, 98+%	611-94-9
B23123	22	100g	85,60	4-Methoxybenzophenone, 98+%	611-94-9
B23125	22	100g	36,60	1,4-Cyclohexanedicarboxylic acid, cis + trans, 98%	1076-97-7
B23125	36	500g	112,00	1,4-Cyclohexanedicarboxylic acid, cis + trans, 98%	1076-97-7
B23130	09	10g	19,00	5-Chloro-3-phenyl-2,1-benzisoxazole, 98+%	719-64-2
B23130	18	50g	48,80	5-Chloro-3-phenyl-2,1-benzisoxazole, 98+%	719-64-2
B23130	30	250g	201,00	5-Chloro-3-phenyl-2,1-benzisoxazole, 98+%	719-64-2
B23132	06	5g	29,30	2-Chloro-4-fluorophenylacetonitrile, 97%	75279-56-0
B23132	14	25g	88,20	2-Chloro-4-fluorophenylacetonitrile, 97%	75279-56-0
B23133	03	1g	27,60	5-Fluoro-2-nitrobenzoic acid, 97+%	320-98-9
B23133	06	5g	106,00	5-Fluoro-2-nitrobenzoic acid, 97+%	320-98-9
B23134	AC	25ml	17,40	Diethoxymethane, 99%, stab. with 100ppm BHT	462-95-3
B23134	AE	100ml	40,50	Diethoxymethane, 99%, stab. with 100ppm BHT	462-95-3
B23134	AP	500ml	105,00	Diethoxymethane, 99%, stab. with 100ppm BHT	462-95-3
B23135	03	1g	42,70	5-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	239135-48-9
B23135	06	5g	172,00	5-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	239135-48-9
B23137	14	25g	21,70	Terephthalonitrile, 98%	623-26-7
B23137	22	100g	63,80	Terephthalonitrile, 98%	623-26-7
B23138	03	1g	43,10	5-Methylthiophene-2-boronic acid, 98%	162607-20-7
B23138	06	5g	162,00	5-Methylthiophene-2-boronic acid, 98%	162607-20-7
B23138	14	25g	739,00	5-Methylthiophene-2-boronic acid, 98%	162607-20-7
B23142	03	1g	43,30	4-(4-Fluorobenzoyl)piperidine hydrochloride, 98%	25519-78-2
B23142	06	5g	172,00	4-(4-Fluorobenzoyl)piperidine hydrochloride, 98%	25519-78-2
B23142	14	25g	710,00	4-(4-Fluorobenzoyl)piperidine hydrochloride, 98%	25519-78-2
B23143	03	1g	83,90	3,4,5-Trifluorobenzonitrile, 97%	134227-45-5
B23143	06	5g	323,00	3,4,5-Trifluorobenzonitrile, 97%	134227-45-5
B23144	06	5g	39,70	1-(3-Fluorophenyl)ethanol, 97%	402-63-1

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B23144	14	25g	160,00	1-(3-Fluorophenyl)ethanol, 97%	402-63-1
B23144	22	100g	541,00	1-(3-Fluorophenyl)ethanol, 97%	402-63-1
B23145	06	5g	38,40	5-(4-Diethylaminobenzylidene)rhodanine, 98%	35778-58-6
B23145	14	25g	133,00	5-(4-Diethylaminobenzylidene)rhodanine, 98%	35778-58-6
B23148	01	0.25g	36,40	L-(-)-^a-Amino-^y-butyrolactone hydrobromide, 98%	15295-77-9
B23148	03	1g	82,70	L-(-)-^a-Amino-^y-butyrolactone hydrobromide, 98%	15295-77-9
B23149	03	1g	27,50	5-Fluoro-2-(trifluoromethyl)benzoic acid, 97+%	654-99-9
B23149	06	5g	97,40	5-Fluoro-2-(trifluoromethyl)benzoic acid, 97+%	654-99-9
B23150	06	5g	32,90	trans-2,5-Dimethylpiperazine, 98%	2815-34-1
B23150	14	25g	122,00	trans-2,5-Dimethylpiperazine, 98%	2815-34-1
B23150	22	100g	370,00	trans-2,5-Dimethylpiperazine, 98%	2815-34-1
B23152	14	25g	33,80	4-Amino-3-methylphenol, 98%	2835-99-6
B23152	22	100g	101,00	4-Amino-3-methylphenol, 98%	2835-99-6
B23154	03	1g	32,60	2-Methylbenzeneboronic acid, 98%	16419-60-6
B23154	06	5g	111,00	2-Methylbenzeneboronic acid, 98%	16419-60-6
B23155	14	25g	54,30	Di-n-propyl sulfide, 98+%	111-47-7
B23155	22	100g	158,00	Di-n-propyl sulfide, 98+%	111-47-7
B23155	36	500g	693,00	Di-n-propyl sulfide, 98+%	111-47-7
B23156	14	25g	38,70	2,5-Diacetoxytoluene, 97%	717-27-1
B23156	22	100g	119,00	2,5-Diacetoxytoluene, 97%	717-27-1
B23159	14	25g	16,60	3-(2-Aminoethylamino)propylmethyldimethoxysilane, 97%	3069-29-2
B23159	22	100g	37,50	3-(2-Aminoethylamino)propylmethyldimethoxysilane, 97%	3069-29-2
B23159	36	500g	136,00	3-(2-Aminoethylamino)propylmethyldimethoxysilane, 97%	3069-29-2
B23161	06	5g	77,00	2,4-Dimethylthiophenol, 95%	13616-82-5
B23161	14	25g	264,00	2,4-Dimethylthiophenol, 95%	13616-82-5
B23161	22	100g	936,00	2,4-Dimethylthiophenol, 95%	13616-82-5
B23167	09	10g	47,40	4-Methyl-5-nonanol, 98%	154170-44-2
B23167	18	50g	188,00	4-Methyl-5-nonanol, 98%	154170-44-2
B23167	30	250g	739,00	4-Methyl-5-nonanol, 98%	154170-44-2
B23168	03	1g	47,50	3,4-Dimethylthiophenol, 98%	18800-53-8
B23168	06	5g	145,00	3,4-Dimethylthiophenol, 98%	18800-53-8
B23168	14	25g	493,00	3,4-Dimethylthiophenol, 98%	18800-53-8
B23170	14	25g	19,50	2-(4-Chlorobenzyl)pyridine, 97%	4350-41-8
B23172	03	1g	60,90	2-Fluoro-4-(trifluoromethyl)benzyl bromide, 97%	239087-07-1
B23172	06	5g	245,00	2-Fluoro-4-(trifluoromethyl)benzyl bromide, 97%	239087-07-1
B23173	06	5g	27,70	Tetraethylammonium fluoride hydrate, 97%	98330-04-2
B23173	14	25g	103,00	Tetraethylammonium fluoride hydrate, 97%	98330-04-2
B23173	22	100g	262,00	Tetraethylammonium fluoride hydrate, 97%	98330-04-2
B23174	04	2g	63,50	1-Bromo-2-(difluoromethoxy)benzene, 97+%	175278-33-8
B23174	09	10g	253,00	1-Bromo-2-(difluoromethoxy)benzene, 97+%	175278-33-8
B23175	03	1g	59,60	2-Fluoro-3-(trifluoromethyl)benzyl bromide, 97%	184970-25-0
B23175	06	5g	220,00	2-Fluoro-3-(trifluoromethyl)benzyl bromide, 97%	184970-25-0
B23179	03	1g	67,80	4-Chloro-3-methylbenzeneboronic acid, 98%	161950-10-3
B23179	06	5g	302,00	4-Chloro-3-methylbenzeneboronic acid, 98%	161950-10-3
B23179	14	25g	1269,00	4-Chloro-3-methylbenzeneboronic acid, 98%	161950-10-3
B23180	AE	100ml	23,20	2-(Methylamino)ethanol, 99%	109-83-1
B23180	AP	500ml	50,30	2-(Methylamino)ethanol, 99%	109-83-1
B23181	03	1g	23,50	1-Benzyloxycarbonyl-4-piperidone, 98+%	19099-93-5
B23181	06	5g	87,60	1-Benzyloxycarbonyl-4-piperidone, 98+%	19099-93-5
B23181	14	25g	195,00	1-Benzyloxycarbonyl-4-piperidone, 98+%	19099-93-5
B23184	06	5g	48,10	3-(Methylthio)aniline, 97%	1783-81-9
B23184	14	25g	151,00	3-(Methylthio)aniline, 97%	1783-81-9
B23184	22	100g	414,00	3-(Methylthio)aniline, 97%	1783-81-9
B23186	0B	1000g	84,60	Benzyl propionate, 99%	122-63-4
B23186	18	50g	18,40	Benzyl propionate, 99%	122-63-4
B23186	30	250g	48,40	Benzyl propionate, 99%	122-63-4
B23187	22	100g	27,70	Triacetoxy(ethyl)silane, 96%	17689-77-9
B23187	36	500g	98,90	Triacetoxy(ethyl)silane, 96%	17689-77-9
B23188	03	1g	51,20	4-Fluoro-3-methylbenzoyl chloride, 97%	455-84-5
B23188	06	5g	189,00	4-Fluoro-3-methylbenzoyl chloride, 97%	455-84-5
B23189	03	1g	54,90	3-Fluoro-4-(trifluoromethyl)benzyl bromide, 97%	213203-65-7
B23189	06	5g	221,00	3-Fluoro-4-(trifluoromethyl)benzyl bromide, 97%	213203-65-7
B23193	03	1g	35,40	5-Chlorothiophene-2-boronic acid, 97%	162607-18-3
B23193	06	5g	103,00	5-Chlorothiophene-2-boronic acid, 97%	162607-18-3
B23193	14	25g	442,00	5-Chlorothiophene-2-boronic acid, 97%	162607-18-3
B23196	03	1g	60,00	Methyl 3-methoxy-4-nitrobenzoate, 98%	5081-37-8
B23196	06	5g	232,00	Methyl 3-methoxy-4-nitrobenzoate, 98%	5081-37-8
B23197	03	1g	41,70	^b-Propiolactone, 97%	57-57-8

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B23197	06	5g	114,00	^b-Propiolactone, 97%	57-57-8
B23197	14	25g	348,00	^b-Propiolactone, 97%	57-57-8
B23202	06	5g	40,50	4-(Methylsulfonyl)aniline hydrochloride, 99%	177662-76-9
B23202	14	25g	157,00	4-(Methylsulfonyl)aniline hydrochloride, 99%	177662-76-9
B23202	22	100g	530,00	4-(Methylsulfonyl)aniline hydrochloride, 99%	177662-76-9
B23204	06	5g	31,50	3-Methoxybenzamide, 97%	5813-86-5
B23204	14	25g	111,00	3-Methoxybenzamide, 97%	5813-86-5
B23205	18	50g	26,20	Tetrahydrofurfuryl acetate, 98%	637-64-9
B23205	30	250g	98,00	Tetrahydrofurfuryl acetate, 98%	637-64-9
B23208	06	5g	20,20	2-(Aminomethyl)pyridine, 98+%	3731-51-9
B23208	14	25g	64,20	2-(Aminomethyl)pyridine, 98+%	3731-51-9
B23208	22	100g	168,00	2-(Aminomethyl)pyridine, 98+%	3731-51-9
B23209	06	5g	42,90	Ethyl dibromoacetate, 96%	617-33-4
B23209	14	25g	116,00	Ethyl dibromoacetate, 96%	617-33-4
B23211	06	5g	37,00	Methyl 2-(chlorosulfonyl)benzoate, 94%	26638-43-7
B23211	14	25g	161,00	Methyl 2-(chlorosulfonyl)benzoate, 94%	26638-43-7
B23211	22	100g	543,00	Methyl 2-(chlorosulfonyl)benzoate, 94%	26638-43-7
B23212	03	1g	57,10	2-Chloro-3-(trifluoromethyl)benzyl alcohol, 97+%	261763-20-6
B23212	06	5g	228,00	2-Chloro-3-(trifluoromethyl)benzyl alcohol, 97+%	261763-20-6
B23217	03	1g	23,80	3-(Trifluoromethoxy)anisole, 97+%	142738-94-1
B23217	06	5g	96,50	3-(Trifluoromethoxy)anisole, 97+%	142738-94-1
B23218	18	50g	49,90	Cobalt(II) acetate, anhydrous, 98+%	71-48-7
B23218	30	250g	198,00	Cobalt(II) acetate, anhydrous, 98+%	71-48-7
B23219	06	5g	51,20	4-Methyl-5-nonanone, 99+%	35900-26-6
B23219	14	25g	205,00	4-Methyl-5-nonanone, 99+%	35900-26-6
B23219	22	100g	693,00	4-Methyl-5-nonanone, 99+%	35900-26-6
B23221	03	1g	29,80	1-Naphthyl butyrate, 98+%	3121-70-8
B23221	06	5g	95,80	1-Naphthyl butyrate, 98+%	3121-70-8
B23221	14	25g	271,00	1-Naphthyl butyrate, 98+%	3121-70-8
B23222	22	100g	29,40	(^+)-2-Phenylbutyric acid, 98%	90-27-7
B23222	36	500g	98,70	(^+)-2-Phenylbutyric acid, 98%	90-27-7
B23223	03	1g	43,30	2-Amino-4-(2-naphthyl)thiazole, 98%	21331-43-1
B23223	06	5g	176,00	2-Amino-4-(2-naphthyl)thiazole, 98%	21331-43-1
B23224	06	5g	31,50	Fluorene-9-carboxylic acid, 97%	1989-33-9
B23224	14	25g	99,20	Fluorene-9-carboxylic acid, 97%	1989-33-9
B23224	22	100g	334,00	Fluorene-9-carboxylic acid, 97%	1989-33-9
B23225	06	5g	94,50	3-Iodopyridine, 99%	1120-90-7
B23225	14	25g	326,00	3-Iodopyridine, 99%	1120-90-7
B23225	22	100g	1011,00	3-Iodopyridine, 99%	1120-90-7
B23226	01	0.25g	29,80	5,7-Dimethoxycoumarin, 98%	487-06-9
B23226	03	1g	88,90	5,7-Dimethoxycoumarin, 98%	487-06-9
B23226	06	5g	374,00	5,7-Dimethoxycoumarin, 98%	487-06-9
B23229	03	1g	54,70	2,4,5-Trifluorocinnamic acid, 97+%	247170-17-8
B23229	06	5g	220,00	2,4,5-Trifluorocinnamic acid, 97+%	247170-17-8
B23233	03	1g	35,40	4-(Trifluoromethoxy)benzeneboronic acid, 98%	139301-27-2
B23233	06	5g	111,00	4-(Trifluoromethoxy)benzeneboronic acid, 98%	139301-27-2
B23233	14	25g	410,00	4-(Trifluoromethoxy)benzeneboronic acid, 98%	139301-27-2
B23234	03	1g	28,00	4-Acetylbenzeneboronic acid, 98%	149104-90-5
B23234	06	5g	80,80	4-Acetylbenzeneboronic acid, 98%	149104-90-5
B23234	14	25g	333,00	4-Acetylbenzeneboronic acid, 98%	149104-90-5
B23243	22	100g	35,00	N-Isopropylbenzylamine, 97%	102-97-6
B23243	36	500g	136,00	N-Isopropylbenzylamine, 97%	102-97-6
B23244	MD	250mg	31,90	Bathophenanthrolinedisulfonic acid disodium salt hydrate, 98%	52746-49-3
B23244	03	1g	95,60	Bathophenanthrolinedisulfonic acid disodium salt hydrate, 98%	52746-49-3
B23244	06	5g	374,00	Bathophenanthrolinedisulfonic acid disodium salt hydrate, 98%	52746-49-3
B23245	03	1g	50,90	4-Methyl-3-(trifluoromethyl)benzonitrile, 97+%	261952-06-1
B23245	06	5g	202,00	4-Methyl-3-(trifluoromethyl)benzonitrile, 97+%	261952-06-1
B23254	14	25g	40,80	3-Bromopropylamine hydrobromide, 98%	5003-71-4
B23254	22	100g	120,00	3-Bromopropylamine hydrobromide, 98%	5003-71-4
B23257	AK	250ml	16,50	2-Ethylhexyl acetate, 99%	103-09-3
B23257	AU	1000ml	41,80	2-Ethylhexyl acetate, 99%	103-09-3
B23259	0B	1000g	82,40	Hexachloroacetone, 99%	116-16-5
B23259	30	250g	26,20	Hexachloroacetone, 99%	116-16-5
B23259	22	100g	16,80	Hexachloroacetone, 99%	116-16-5
B23261	09	10g	46,10	Triethyl 2-phosphonopropionate, 98%	3699-66-9
B23261	18	50g	144,00	Triethyl 2-phosphonopropionate, 98%	3699-66-9
B23263	14	25g	26,80	Methyl isonicotinate, 98%	2459-09-8
B23263	22	100g	66,70	Methyl isonicotinate, 98%	2459-09-8

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B23263	36	500g	204,00	Methyl isonicotinate, 98%	2459-09-8
B23265	06	5g	23,10	2-Chloroethyl phenyl sulfide, 98%	5535-49-9
B23265	14	25g	90,40	2-Chloroethyl phenyl sulfide, 98%	5535-49-9
B23267	03	1g	16,80	2-(Trifluoromethyl)phenylacetonitrile, 97%	3038-47-9
B23267	06	5g	52,00	2-(Trifluoromethyl)phenylacetonitrile, 97%	3038-47-9
B23270	09	10g	26,80	4-Chloro-4'-hydroxybenzophenone, 97%	42019-78-3
B23270	18	50g	88,20	4-Chloro-4'-hydroxybenzophenone, 97%	42019-78-3
B23270	30	250g	283,00	4-Chloro-4'-hydroxybenzophenone, 97%	42019-78-3
B23271	14	25g	29,00	5-Bromo-1,2,4-trimethylbenzene, 99%	5469-19-2
B23271	22	100g	61,40	5-Bromo-1,2,4-trimethylbenzene, 99%	5469-19-2
B23273	03	1g	43,90	5-Chloro-2-fluorobenzoyl chloride, 97%	394-29-6
B23273	06	5g	174,00	5-Chloro-2-fluorobenzoyl chloride, 97%	394-29-6
B23277	06	5g	17,60	Diethyl bis(2-cyanoethyl)malonate, 98+%	1444-05-9
B23277	14	25g	58,70	Diethyl bis(2-cyanoethyl)malonate, 98+%	1444-05-9
B23277	22	100g	174,00	Diethyl bis(2-cyanoethyl)malonate, 98+%	1444-05-9
B23279	09	10g	51,70	Tri(ethylene glycol) di-p-toluenesulfonate, 98%	19249-03-7
B23279	18	50g	189,00	Tri(ethylene glycol) di-p-toluenesulfonate, 98%	19249-03-7
B23279	30	250g	795,00	Tri(ethylene glycol) di-p-toluenesulfonate, 98%	19249-03-7
B23281	03	1g	37,00	2-Chloro-6-fluoro-3-methylbenzoic acid, 97%	32890-89-4
B23281	06	5g	147,00	2-Chloro-6-fluoro-3-methylbenzoic acid, 97%	32890-89-4
B23284	03	1g	41,90	1,1,1-Trifluoro-3-iodopropane, 98+%	460-37-7
B23284	06	5g	174,00	1,1,1-Trifluoro-3-iodopropane, 98+%	460-37-7
B23285	06	5g	30,20	Ethyl oxanilate, 98%	1457-85-8
B23285	14	25g	95,30	Ethyl oxanilate, 98%	1457-85-8
B23285	22	100g	314,00	Ethyl oxanilate, 98%	1457-85-8
B23287	22	100g	39,50	2-Ethyl-2-oxazoline, 99%	10431-98-8
B23287	36	500g	129,00	2-Ethyl-2-oxazoline, 99%	10431-98-8
B23289	22	100g	32,20	4-Aminosalicylic acid, 98+%	65-49-6
B23289	36	500g	108,00	4-Aminosalicylic acid, 98+%	65-49-6
B23292	03	1g	111,00	Potassium tetrachloroaurate(III) hydrate, 99%	27988-75-6
B23292	06	5g	376,00	Potassium tetrachloroaurate(III) hydrate, 99%	27988-75-6
B23295	14	25g	26,00	Hexabromobenzene, 97%	87-82-1
B23295	22	100g	84,90	Hexabromobenzene, 97%	87-82-1
B23301	14	25g	23,80	Mercaptosuccinic acid, 98%	70-49-5
B23301	22	100g	50,40	Mercaptosuccinic acid, 98%	70-49-5
B23301	36	500g	172,00	Mercaptosuccinic acid, 98%	70-49-5
B23302	14	25g	35,30	N,N-Diethylhydroxylamine, 97%	3710-84-7
B23302	22	100g	100,00	N,N-Diethylhydroxylamine, 97%	3710-84-7
B23303	03	1g	49,20	2-Chloro-6-fluorophenol, 97%	2040-90-6
B23303	06	5g	187,00	2-Chloro-6-fluorophenol, 97%	2040-90-6
B23304	14	25g	36,30	Diethyl n-propylmalonate, 99%	2163-48-6
B23304	22	100g	114,00	Diethyl n-propylmalonate, 99%	2163-48-6
B23305	04	2g	52,00	4-Chloro-3-(trifluoromethyl)anisole, 97%	400-73-7
B23305	09	10g	209,00	4-Chloro-3-(trifluoromethyl)anisole, 97%	400-73-7
B23309	06	5g	23,10	Methyl 2-benzyloxybenzoate, 98%	55142-16-0
B23309	14	25g	83,50	Methyl 2-benzyloxybenzoate, 98%	55142-16-0
B23309	22	100g	289,00	Methyl 2-benzyloxybenzoate, 98%	55142-16-0
B23311	14	25g	39,70	4-Allylanisole, 98%	140-67-0
B23311	22	100g	110,00	4-Allylanisole, 98%	140-67-0
B23312	03	1g	63,60	2-Bromo-3-fluorobenzotrifluoride, 97%	104540-42-3
B23312	06	5g	268,00	2-Bromo-3-fluorobenzotrifluoride, 97%	104540-42-3
B23313	06	5g	25,10	2,3-Dimethylquinoxaline, 97%	2379-55-7
B23313	14	25g	88,70	2,3-Dimethylquinoxaline, 97%	2379-55-7
B23313	22	100g	334,00	2,3-Dimethylquinoxaline, 97%	2379-55-7
B23315	0E	2500g	472,00	4-Formylmorpholine, 99%	4394-85-8
B23315	22	100g	25,10	4-Formylmorpholine, 99%	4394-85-8
B23315	36	500g	106,00	4-Formylmorpholine, 99%	4394-85-8
B23317	0B	1000g	188,00	Zirconium n-butoxide, 80% w/w in 1-butanol	1071-76-7
B23317	18	50g	20,60	Zirconium n-butoxide, 80% w/w in 1-butanol	1071-76-7
B23317	30	250g	58,20	Zirconium n-butoxide, 80% w/w in 1-butanol	1071-76-7
B23319	22	100g	33,00	N-Methyl-1,3-propanediamine, 99%	6291-84-5
B23319	36	500g	107,00	N-Methyl-1,3-propanediamine, 99%	6291-84-5
B23320	03	1g	59,10	2,4,5-Trihydroxypyrimidine, 98%	496-76-4
B23320	06	5g	270,00	2,4,5-Trihydroxypyrimidine, 98%	496-76-4
B23321	03	1g	65,20	5,7,12,14-Pentacenetetrone, 98+%	23912-79-0
B23321	06	5g	262,00	5,7,12,14-Pentacenetetrone, 98+%	23912-79-0
B23324	03	1g	45,20	2-Chlorobenzeneboronic acid, 97%	3900-89-8
B23324	06	5g	138,00	2-Chlorobenzeneboronic acid, 97%	3900-89-8

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B23324	14	25g	536,00	2-Chlorobenzeneboronic acid, 97%	3900-89-8
B23327	22	100g	38,00	2-Ethoxynaphthalene, 99%	93-18-5
B23327	36	500g	120,00	2-Ethoxynaphthalene, 99%	93-18-5
B23327	14	25g	15,10	2-Ethoxynaphthalene, 99%	93-18-5
B23328	22	100g	32,40	4-Methyl-1,2-cyclohexanedicarboxylic anhydride, mixture of isomers, 98%	19438-60-9
B23328	36	500g	120,00	4-Methyl-1,2-cyclohexanedicarboxylic anhydride, mixture of isomers, 98%	19438-60-9
B23330	09	10g	28,50	Light Green SF Yellowish	5141-20-8
B23330	18	50g	113,00	Light Green SF Yellowish	5141-20-8
B23333	03	1g	34,60	3-Nitro-^a-toluenesulfonyl chloride, 95%	58032-84-1
B23333	06	5g	138,00	3-Nitro-^a-toluenesulfonyl chloride, 95%	58032-84-1
B23333	14	25g	569,00	3-Nitro-^a-toluenesulfonyl chloride, 95%	58032-84-1
B23349	03	1g	46,90	3-Nitrobenzylamine hydrochloride, 97%	26177-43-5
B23349	06	5g	155,00	3-Nitrobenzylamine hydrochloride, 97%	26177-43-5
B23349	14	25g	648,00	3-Nitrobenzylamine hydrochloride, 97%	26177-43-5
B23351	04	2g	51,60	4-Methoxy-3-(trifluoromethyl)aniline, 98+%	393-15-7
B23351	09	10g	196,00	4-Methoxy-3-(trifluoromethyl)aniline, 98+%	393-15-7
B23355	06	5g	39,20	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	53279-72-4
B23355	14	25g	165,00	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	53279-72-4
B23355	22	100g	543,00	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	53279-72-4
B23360	09	10g	21,20	2,4,6-Triaminopyrimidine, 98+%	1004-38-2
B23360	18	50g	72,50	2,4,6-Triaminopyrimidine, 98+%	1004-38-2
B23362	03	1g	63,50	3-Chloro-4-(trifluoromethoxy)benzonitrile, 97+%	129604-26-8
B23362	06	5g	253,00	3-Chloro-4-(trifluoromethoxy)benzonitrile, 97+%	129604-26-8
B23366	03	1g	67,00	2,4-Bis(trifluoromethyl)benzamide, 97+%	53130-45-3
B23366	06	5g	290,00	2,4-Bis(trifluoromethyl)benzamide, 97+%	53130-45-3
B23367	14	25g	23,00	Ethyl diethoxyphosphinylformate, 98%	1474-78-8
B23367	22	100g	61,80	Ethyl diethoxyphosphinylformate, 98%	1474-78-8
B23367	36	500g	216,00	Ethyl diethoxyphosphinylformate, 98%	1474-78-8
B23368	03	1g	43,90	3-Chloro-2-fluoro-5-(trifluoromethyl)phenol, 97+%	261763-12-6
B23368	06	5g	169,00	3-Chloro-2-fluoro-5-(trifluoromethyl)phenol, 97+%	261763-12-6
B23372	06	5g	56,90	2-Methyl-1,3-dithiolane, 99%	5616-51-3
B23372	14	25g	229,00	2-Methyl-1,3-dithiolane, 99%	5616-51-3
B23374	03	1g	51,30	6-Chloro-2-fluoro-3-methylbenzoyl chloride, 97%	261762-81-6
B23374	06	5g	205,00	6-Chloro-2-fluoro-3-methylbenzoyl chloride, 97%	261762-81-6
B23375	14	25g	39,00	1-Nitroso-2-naphthol-3,6-disulfonic acid disodium salt, 90+%	525-05-3
B23375	22	100g	103,00	1-Nitroso-2-naphthol-3,6-disulfonic acid disodium salt, 90+%	525-05-3
B23375	36	500g	447,00	1-Nitroso-2-naphthol-3,6-disulfonic acid disodium salt, 90+%	525-05-3
B23376	03	1g	26,10	2-Methoxybenzophenone, 98%	2553-04-0
B23376	06	5g	66,40	2-Methoxybenzophenone, 98%	2553-04-0
B23380	09	10g	37,60	2-Amino-6-methoxybenzothiazole, 98%	1747-60-0
B23380	18	50g	108,00	2-Amino-6-methoxybenzothiazole, 98%	1747-60-0
B23381	14	25g	31,00	2-Sulfobenzoic acid hydrate, 98%	123333-68-6
B23381	22	100g	95,40	2-Sulfobenzoic acid hydrate, 98%	123333-68-6
B23382	22	100g	25,50	4-Chloro-2-nitrotoluene, 99%	89-59-8
B23382	36	500g	95,30	4-Chloro-2-nitrotoluene, 99%	89-59-8
B23392	06	5g	30,70	Triethyl 1,3,5-benzenetricarboxylate, 97%	4105-92-4
B23392	14	25g	102,00	Triethyl 1,3,5-benzenetricarboxylate, 97%	4105-92-4
B23392	22	100g	324,00	Triethyl 1,3,5-benzenetricarboxylate, 97%	4105-92-4
B23394	14	25g	25,20	2,4-Dibromophenol, 98%	615-58-7
B23394	22	100g	56,30	2,4-Dibromophenol, 98%	615-58-7
B23396	03	1g	28,50	4-Methyl-3-(trifluoromethyl)aniline, 98+%	65934-74-9
B23396	06	5g	110,00	4-Methyl-3-(trifluoromethyl)aniline, 98+%	65934-74-9
B23396	14	25g	495,00	4-Methyl-3-(trifluoromethyl)aniline, 98+%	65934-74-9
B23398	AC	25ml	17,60	3-Methyl-3-buten-1-ol, 97%	763-32-6
B23398	AE	100ml	45,40	3-Methyl-3-buten-1-ol, 97%	763-32-6
B23399	03	1g	19,60	2-Ethoxy-1-naphthoyl chloride, 97%	55150-29-3
B23399	06	5g	80,10	2-Ethoxy-1-naphthoyl chloride, 97%	55150-29-3
B23399	14	25g	350,00	2-Ethoxy-1-naphthoyl chloride, 97%	55150-29-3
B23400	03	1g	17,30	1,2-Benzisoxazole, 97%	271-95-4
B23400	06	5g	61,50	1,2-Benzisoxazole, 97%	271-95-4
B23401	14	25g	30,10	(^+)-Camphoric anhydride, 98%	595-30-2
B23401	22	100g	97,50	(^+)-Camphoric anhydride, 98%	595-30-2
B23401	18	50g	54,30	(^+)-Camphoric anhydride, 98%	595-30-2
B23402	06	5g	25,10	Dibenzo[b,e]thiepin-11(6H)-one, 98%	1531-77-7
B23402	14	25g	97,60	Dibenzo[b,e]thiepin-11(6H)-one, 98%	1531-77-7
B23402	22	100g	330,00	Dibenzo[b,e]thiepin-11(6H)-one, 98%	1531-77-7
B23405	06	5g	46,60	3-Amino-2,4,6-triiodobenzoic acid, 99% (dry wt.), water <4%	3119-15-1
B23405	14	25g	176,00	3-Amino-2,4,6-triiodobenzoic acid, 99% (dry wt.), water <4%	3119-15-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B23406	AE	100ml	21,10	1-Chlorohexadecane, 97%	4860-03-1
B23406	AP	500ml	53,70	1-Chlorohexadecane, 97%	4860-03-1
B23408	06	5g	37,40	2-Cyclopenten-1-one, 98%	930-30-3
B23408	14	25g	164,00	2-Cyclopenten-1-one, 98%	930-30-3
B23410	0B	1000g	182,00	4-Cumylphenol, 97%	599-64-4
B23410	30	250g	52,90	4-Cumylphenol, 97%	599-64-4
B23410	22	100g	27,70	4-Cumylphenol, 97%	599-64-4
B23411	06	5g	50,70	2,2'-Dimethoxybiphenyl, 97%	4877-93-4
B23411	14	25g	136,00	2,2'-Dimethoxybiphenyl, 97%	4877-93-4
B23411	22	100g	485,00	2,2'-Dimethoxybiphenyl, 97%	4877-93-4
B23414	14	25g	64,10	2',4'-Dihydroxypropiophenone, 99%	5792-36-9
B23414	22	100g	206,00	2',4'-Dihydroxypropiophenone, 99%	5792-36-9
B23416	14	25g	20,50	Ethyl undecanoate, 97%	627-90-7
B23416	22	100g	64,40	Ethyl undecanoate, 97%	627-90-7
B23417	03	1g	21,40	1,3-Benzenedimethanol, 98%	626-18-6
B23417	06	5g	78,60	1,3-Benzenedimethanol, 98%	626-18-6
B23417	14	25g	348,00	1,3-Benzenedimethanol, 98%	626-18-6
B23418	03	1g	44,20	2-Chloro-5-(trifluoromethyl)phenylacetonitrile, 97%	22902-88-1
B23418	06	5g	177,00	2-Chloro-5-(trifluoromethyl)phenylacetonitrile, 97%	22902-88-1
B23420	03	1g	53,40	4-Amino-2-chlorophenol, 99%	3964-52-1
B23420	06	5g	170,00	4-Amino-2-chlorophenol, 99%	3964-52-1
B23420	14	25g	662,00	4-Amino-2-chlorophenol, 99%	3964-52-1
B23421	14	25g	37,40	1,8-Dichloroanthraquinone, 96%	82-43-9
B23421	22	100g	125,00	1,8-Dichloroanthraquinone, 96%	82-43-9
B23421	36	500g	576,00	1,8-Dichloroanthraquinone, 96%	82-43-9
B23422	14	25g	26,30	2-Amino-6-methylbenzothiazole, 99%	2536-91-6
B23422	22	100g	84,20	2-Amino-6-methylbenzothiazole, 99%	2536-91-6
B23423	0B	1000g	132,00	1-Chloro-3-nitrobenzene, 98%	121-73-3
B23423	18	50g	20,00	1-Chloro-3-nitrobenzene, 98%	121-73-3
B23423	30	250g	41,00	1-Chloro-3-nitrobenzene, 98%	121-73-3
B23426	06	5g	49,30	3-Fluorobenzonitrile, 98%	403-54-3
B23426	14	25g	176,00	3-Fluorobenzonitrile, 98%	403-54-3
B23426	22	100g	574,00	3-Fluorobenzonitrile, 98%	403-54-3
B23431	03	1g	64,40	5-Bromo-2-methylbenzotrifluoride, 97+%	86845-27-4
B23431	06	5g	256,00	5-Bromo-2-methylbenzotrifluoride, 97+%	86845-27-4
B23433	0B	1000g	102,00	4-Ethylphenol, 97%	123-07-9
B23433	30	250g	28,60	4-Ethylphenol, 97%	123-07-9
B23434	03	1g	31,10	3,5-Dimethylbenzeneboronic acid, 98%	172975-69-8
B23434	06	5g	84,40	3,5-Dimethylbenzeneboronic acid, 98%	172975-69-8
B23434	14	25g	307,00	3,5-Dimethylbenzeneboronic acid, 98%	172975-69-8
B23435	14	25g	38,50	3,5-Dimethylpiperidine, cis + trans, 97%	35794-11-7
B23435	22	100g	122,00	3,5-Dimethylpiperidine, cis + trans, 97%	35794-11-7
B23439	03	1g	26,30	2-Chloro-4-fluorobenzoyl chloride, 97%	21900-54-9
B23439	06	5g	106,00	2-Chloro-4-fluorobenzoyl chloride, 97%	21900-54-9
B23439	14	25g	434,00	2-Chloro-4-fluorobenzoyl chloride, 97%	21900-54-9
B23441	14	25g	17,30	Aminomethanesulfonic acid, 97%	13881-91-9
B23441	22	100g	59,70	Aminomethanesulfonic acid, 97%	13881-91-9
B23441	36	500g	268,00	Aminomethanesulfonic acid, 97%	13881-91-9
B23443	06	5g	66,60	2-Chloroquinoline, 99%	612-62-4
B23443	14	25g	263,00	2-Chloroquinoline, 99%	612-62-4
B23444	03	1g	21,30	D-Norvaline, 99%	2013-12-9
B23444	06	5g	63,80	D-Norvaline, 99%	2013-12-9
B23444	14	25g	262,00	D-Norvaline, 99%	2013-12-9
B23446	14	25g	15,20	4-Chlorobenzotrichloride, 98+%	5216-25-1
B23446	22	100g	31,00	4-Chlorobenzotrichloride, 98+%	5216-25-1
B23448	06	5g	34,00	1,1,3-Trimethoxypropane, 98%	14315-97-0
B23448	14	25g	101,00	1,1,3-Trimethoxypropane, 98%	14315-97-0
B23449	06	5g	27,40	1-Bromo-2-ethylbenzene, 98%	1973-22-4
B23449	14	25g	119,00	1-Bromo-2-ethylbenzene, 98%	1973-22-4
B23449	22	100g	418,00	1-Bromo-2-ethylbenzene, 98%	1973-22-4
B23450	22	100g	17,60	Ethyl octanoate, 99%	106-32-1
B23450	36	500g	41,20	Ethyl octanoate, 99%	106-32-1
B23451	14	25g	33,70	4-Chloro-3-nitrobenzophenone, 99%	56107-02-9
B23451	22	100g	91,50	4-Chloro-3-nitrobenzophenone, 99%	56107-02-9
B23452	0B	1000g	330,00	1-Formylpiperidine, 99%	2591-86-8
B23452	18	50g	29,70	1-Formylpiperidine, 99%	2591-86-8
B23452	30	250g	106,00	1-Formylpiperidine, 99%	2591-86-8
B23453	03	1g	39,40	2-Methylbenzotrifluoride, 97%	13630-19-8

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B23453	06	5g	157,00	2-Methylbenzotrifluoride, 97%	13630-19-8
B23454	03	1g	35,80	4-(Methylthio)benzeneboronic acid, 97%	98546-51-1
B23454	06	5g	125,00	4-(Methylthio)benzeneboronic acid, 97%	98546-51-1
B23454	14	25g	484,00	4-(Methylthio)benzeneboronic acid, 97%	98546-51-1
B23455	03	1g	26,60	N-Boc-O-benzyl-L-tyrosine, 98%	2130-96-3
B23455	06	5g	107,00	N-Boc-O-benzyl-L-tyrosine, 98%	2130-96-3
B23455	14	25g	442,00	N-Boc-O-benzyl-L-tyrosine, 98%	2130-96-3
B23456	03	1g	23,80	4-Acetamido-TEMPO, free radical, 98+%	14691-89-5
B23456	06	5g	75,70	4-Acetamido-TEMPO, free radical, 98+%	14691-89-5
B23459	09	10g	41,50	Calconcarboxylic acid	3737-95-9
B23459	18	50g	141,00	Calconcarboxylic acid	3737-95-9
B23460	18	50g	143,00	Cobalt(II) thiocyanate, 98+%	3017-60-5
B23460	09	10g	35,50	Cobalt(II) thiocyanate, 98+%	3017-60-5
B23460	30	250g	527,00	Cobalt(II) thiocyanate, 98+%	3017-60-5
B23461	06	5g	48,70	1H-Tetrazole-5-carboxylic acid ethyl ester sodium salt, 97%	96107-94-7
B23461	14	25g	197,00	1H-Tetrazole-5-carboxylic acid ethyl ester sodium salt, 97%	96107-94-7
B23461	22	100g	648,00	1H-Tetrazole-5-carboxylic acid ethyl ester sodium salt, 97%	96107-94-7
B23463	03	1g	28,20	4-Amino-3-nitrobenzonitrile, 98%	6393-40-4
B23463	06	5g	90,50	4-Amino-3-nitrobenzonitrile, 98%	6393-40-4
B23463	14	25g	336,00	4-Amino-3-nitrobenzonitrile, 98%	6393-40-4
B23464	03	1g	37,30	2-Fluoro-3-(trifluoromethyl)benzoyl chloride, 97%	208173-19-7
B23464	06	5g	136,00	2-Fluoro-3-(trifluoromethyl)benzoyl chloride, 97%	208173-19-7
B23465	AK	250ml	68,90	2-Ethylbutyraldehyde, 98%	97-96-1
B23465	AU	1000ml		2-Ethylbutyraldehyde, 98%	97-96-1
B23466	06	5g	15,70	Acenaphthenequinone, 95%	82-86-0
B23466	14	25g	39,70	Acenaphthenequinone, 95%	82-86-0
B23466	22	100g	134,00	Acenaphthenequinone, 95%	82-86-0
B23469	06	5g	37,80	(1S)-(-)-Camphor, 98%	464-48-2
B23469	14	25g	126,00	(1S)-(-)-Camphor, 98%	464-48-2
B23469	22	100g	459,00	(1S)-(-)-Camphor, 98%	464-48-2
B23470	09	10g	28,00	3-Ethylphenol, 95%	620-17-7
B23470	18	50g	129,00	3-Ethylphenol, 95%	620-17-7
B23470	30	250g	417,00	3-Ethylphenol, 95%	620-17-7
B23471	18	50g	28,50	2-Ethylhexanal, 97%	123-05-7
B23471	30	250g	63,20	2-Ethylhexanal, 97%	123-05-7
B23472	0E	2500g	74,80	Benzyl acetate, 99%	140-11-4
B23472	36	500g	20,70	Benzyl acetate, 99%	140-11-4
B23473	18	50g	39,20	(^+)-2-Phenyl-1-propanol, 97%	1123-85-9
B23473	30	250g	136,00	(^+)-2-Phenyl-1-propanol, 97%	1123-85-9
B23477	14	25g	25,00	2-Nitro-p-phenylenediamine, 95%	5307-14-2
B23477	22	100g	53,50	2-Nitro-p-phenylenediamine, 95%	5307-14-2
B23477	36	500g	212,00	2-Nitro-p-phenylenediamine, 95%	5307-14-2
B23478	03	1g	27,00	3-Acetylbenzeneboronic acid, 97%	204841-19-0
B23478	06	5g	76,80	3-Acetylbenzeneboronic acid, 97%	204841-19-0
B23480	03	1g	50,90	2-Chloro-4-methylbenzotrifluoride, 97+%	74483-46-8
B23480	06	5g	177,00	2-Chloro-4-methylbenzotrifluoride, 97+%	74483-46-8
B23480	14	25g	527,00	2-Chloro-4-methylbenzotrifluoride, 97+%	74483-46-8
B23483	06	5g	67,30	2,3,5,6-Tetrafluorothiophenol, 98%	769-40-4
B23483	14	25g	245,00	2,3,5,6-Tetrafluorothiophenol, 98%	769-40-4
B23484	03	1g	44,70	2,3,4-Trifluorobenzoyl chloride, 97%	157373-08-5
B23484	06	5g	173,00	2,3,4-Trifluorobenzoyl chloride, 97%	157373-08-5
B23485	18	50g	57,90	3-(4-Morpholinyl)propylamine, 98%	123-00-2
B23485	30	250g	223,00	3-(4-Morpholinyl)propylamine, 98%	123-00-2
B23486	14	25g	24,20	Cyclododecanol, 99%	1724-39-6
B23486	22	100g	50,60	Cyclododecanol, 99%	1724-39-6
B23486	36	500g	168,00	Cyclododecanol, 99%	1724-39-6
B23487	14	25g	40,30	S-Carboxymethyl-L-cysteine, 97%	638-23-3
B23487	22	100g	125,00	S-Carboxymethyl-L-cysteine, 97%	638-23-3
B23490	09	10g	31,10	Benzyl methyl ether, 97%	538-86-3
B23490	18	50g	93,90	Benzyl methyl ether, 97%	538-86-3
B23490	30	250g	363,00	Benzyl methyl ether, 97%	538-86-3
B23492	14	25g	52,90	n-Dodecylpyridinium chloride hydrate, 98%	207234-02-4
B23492	22	100g	116,00	n-Dodecylpyridinium chloride hydrate, 98%	207234-02-4
B23495	0B	1000g	142,00	2,4-Diaminotoluene, 98%	95-80-7
B23495	30	250g	50,50	2,4-Diaminotoluene, 98%	95-80-7
B23496	14	25g	68,30	2-Chloro-3',4'-dihydroxyacetophenone, 97%	99-40-1
B23496	22	100g	226,00	2-Chloro-3',4'-dihydroxyacetophenone, 97%	99-40-1
B23496	36	500g	659,00	2-Chloro-3',4'-dihydroxyacetophenone, 97%	99-40-1

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B23497	18	50g	50,50	2-Chloro-1,4-dimethoxybenzene, 99%	2100-42-7
B23497	30	250g	167,00	2-Chloro-1,4-dimethoxybenzene, 99%	2100-42-7
B23499	03	1g	65,70	3,5-Bis(trifluoromethyl)styrene, 98%, stab.	349-59-7
B23499	06	5g	263,00	3,5-Bis(trifluoromethyl)styrene, 98%, stab.	349-59-7
B23500	03	1g	76,70	3-Chloro-4-(trifluoromethylthio)aniline, 97%	64628-74-6
B23500	06	5g	311,00	3-Chloro-4-(trifluoromethylthio)aniline, 97%	64628-74-6
B23501	09	10g	67,40	p-Tolyl chlorothionoformate, 97%	937-63-3
B23501	18	50g	256,00	p-Tolyl chlorothionoformate, 97%	937-63-3
B23504	22	100g	30,60	Dichloroisocyanuric acid sodium salt, 97% (dry wt.), water <3%	2893-78-9
B23504	36	500g	54,10	Dichloroisocyanuric acid sodium salt, 97% (dry wt.), water <3%	2893-78-9
B23504	14	25g	17,00	Dichloroisocyanuric acid sodium salt, 97% (dry wt.), water <3%	2893-78-9
B23510	06	5g	77,80	3-Bromophenylhydrazine hydrochloride, 98%	27246-81-7
B23510	14	25g	264,00	3-Bromophenylhydrazine hydrochloride, 98%	27246-81-7
B23510	22	100g	945,00	3-Bromophenylhydrazine hydrochloride, 98%	27246-81-7
B23513	06	5g	32,20	Catechol Violet	115-41-3
B23513	14	25g	131,00	Catechol Violet	115-41-3
B23514	03	1g	29,20	2,4-Dichloro-5-fluorobenzoyl chloride, 97%	86393-34-2
B23514	06	5g	123,00	2,4-Dichloro-5-fluorobenzoyl chloride, 97%	86393-34-2
B23516	03	1g	37,60	2-Fluoro-5-(trifluoromethyl)anisole, 97%	261951-78-4
B23516	06	5g	139,00	2-Fluoro-5-(trifluoromethyl)anisole, 97%	261951-78-4
B23517	03	1g	57,60	2'-Fluoro-4'-(trifluoromethyl)acetophenone, 97%	122023-29-4
B23517	06	5g	222,00	2'-Fluoro-4'-(trifluoromethyl)acetophenone, 97%	122023-29-4
B23519	14	25g	46,90	4-(Aminomethyl)benzoic acid, 97%	56-91-7
B23519	22	100g	117,00	4-(Aminomethyl)benzoic acid, 97%	56-91-7
B23519	36	500g	476,00	4-(Aminomethyl)benzoic acid, 97%	56-91-7
B23521	06	5g	29,30	(+)-Griseofulvin, 97%	126-07-8
B23521	14	25g	93,50	(+)-Griseofulvin, 97%	126-07-8
B23521	22	100g	301,00	(+)-Griseofulvin, 97%	126-07-8
B23524	03	1g	54,40	2'-Chloro-5'-(trifluoromethyl)acetophenone, 97+%	71648-45-8
B23524	06	5g	229,00	2'-Chloro-5'-(trifluoromethyl)acetophenone, 97+%	71648-45-8
B23525	03	1g	31,50	2,6-Difluoro-3-methylbenzoic acid, 97+%	32890-88-3
B23525	06	5g	124,00	2,6-Difluoro-3-methylbenzoic acid, 97+%	32890-88-3
B23526	03	1g	50,60	4-Fluoro-3-methylbenzaldehyde, 97%	135427-08-6
B23526	06	5g	120,00	4-Fluoro-3-methylbenzaldehyde, 97%	135427-08-6
B23526	14	25g	452,00	4-Fluoro-3-methylbenzaldehyde, 97%	135427-08-6
B23527	09	10g	94,30	3-Fluorobenzylamine, 97%	100-82-3
B23527	06	5g	53,20	3-Fluorobenzylamine, 97%	100-82-3
B23527	14	25g	201,00	3-Fluorobenzylamine, 97%	100-82-3
B23530	0B	1000g	227,00	2(3)-tert-Butyl-4-methoxyphenol, 96%	25013-16-5
B23530	18	50g	19,40	2(3)-tert-Butyl-4-methoxyphenol, 96%	25013-16-5
B23530	30	250g	64,70	2(3)-tert-Butyl-4-methoxyphenol, 96%	25013-16-5
B23532	14	25g	23,30	2-Ethylhexyl bromide, 96%, stab. with copper	18908-66-2
B23532	22	100g	65,20	2-Ethylhexyl bromide, 96%, stab. with copper	18908-66-2
B23534	14	25g	37,70	2-Amino-4-thiazoleacetic acid, 97%	29676-71-9
B23534	22	100g	102,00	2-Amino-4-thiazoleacetic acid, 97%	29676-71-9
B23537	06	5g	23,00	2,3,5-Collidine, 99%	695-98-7
B23537	14	25g	51,80	2,3,5-Collidine, 99%	695-98-7
B23537	22	100g	166,00	2,3,5-Collidine, 99%	695-98-7
B23538	14	25g	54,20	1-Benzyl-2-pyrrolidinone, 97%	5291-77-0
B23538	22	100g	166,00	1-Benzyl-2-pyrrolidinone, 97%	5291-77-0
B23540	03	1g	29,80	2,4,6-Trimethoxybenzonitrile, 98%	2571-54-2
B23540	06	5g	70,00	2,4,6-Trimethoxybenzonitrile, 98%	2571-54-2
B23540	14	25g	229,00	2,4,6-Trimethoxybenzonitrile, 98%	2571-54-2
B23541	06	5g	22,20	DL-Pipecolinic acid, 99%	535-75-1
B23541	14	25g	52,50	DL-Pipecolinic acid, 99%	535-75-1
B23541	22	100g	165,00	DL-Pipecolinic acid, 99%	535-75-1
B23542	14	25g	25,30	2-Chloro-4-nitrotoluene, 98%	121-86-8
B23542	22	100g	68,10	2-Chloro-4-nitrotoluene, 98%	121-86-8
B23542	36	500g	216,00	2-Chloro-4-nitrotoluene, 98%	121-86-8
B23543	03	1g	40,40	3-Bromofuran, 97%, stab. with 0.5% calcium carbonate	22037-28-1
B23543	06	5g	138,00	3-Bromofuran, 97%, stab. with 0.5% calcium carbonate	22037-28-1
B23543	14	25g	541,00	3-Bromofuran, 97%, stab. with 0.5% calcium carbonate	22037-28-1
B23544	22	100g	29,70	1,2-Dimethylimidazole, 98%	1739-84-0
B23544	36	500g	103,00	1,2-Dimethylimidazole, 98%	1739-84-0
B23544	14	25g	15,50	1,2-Dimethylimidazole, 98%	1739-84-0
B23545	22	100g	17,70	2-tert-Butyl-4-methylphenol, 99%	2409-55-4
B23545	36	500g	44,10	2-tert-Butyl-4-methylphenol, 99%	2409-55-4
B23548	09	10g	36,40	4-(2-Methoxyethyl)phenol, 98%	56718-71-9

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B23548	18	50g	144,00	4-(2-Methoxyethyl)phenol, 98%	56718-71-9
B23548	30	250g	576,00	4-(2-Methoxyethyl)phenol, 98%	56718-71-9
B23551	06	5g	30,10	n-Butyldimethylchlorosilane, 96%	1000-50-6
B23551	14	25g	86,80	n-Butyldimethylchlorosilane, 96%	1000-50-6
B23551	22	100g	298,00	n-Butyldimethylchlorosilane, 96%	1000-50-6
B23556	14	25g	20,60	3-Sulfobenzoic acid monosodium salt, 97%	17625-03-5
B23556	22	100g	39,90	3-Sulfobenzoic acid monosodium salt, 97%	17625-03-5
B23556	36	500g	156,00	3-Sulfobenzoic acid monosodium salt, 97%	17625-03-5
B23557	03	1g	34,50	3-Chloro-2,6-difluorobenzaldehyde, 97%	190011-87-1
B23557	06	5g	126,00	3-Chloro-2,6-difluorobenzaldehyde, 97%	190011-87-1
B23558	06	5g	28,70	1,1-Diphenylpentane, 97%	1726-12-1
B23558	14	25g	116,00	1,1-Diphenylpentane, 97%	1726-12-1
B23559	03	1g	47,80	4-(Difluoromethoxy)benzoic acid, 98+%	4837-20-1
B23559	06	5g	186,00	4-(Difluoromethoxy)benzoic acid, 98+%	4837-20-1
B23560	09	10g	20,60	2-Amino-5-methylphenol, 98%	2835-98-5
B23560	18	50g	63,20	2-Amino-5-methylphenol, 98%	2835-98-5
B23561	06	5g	22,80	1-(4-Bromophenyl)ethanol, 95%	5391-88-8
B23561	14	25g	59,50	1-(4-Bromophenyl)ethanol, 95%	5391-88-8
B23561	22	100g	162,00	1-(4-Bromophenyl)ethanol, 95%	5391-88-8
B23563	03	1g	18,40	3-Hydroxyphenylacetic acid, 99%	621-37-4
B23563	06	5g	64,50	3-Hydroxyphenylacetic acid, 99%	621-37-4
B23563	14	25g	233,00	3-Hydroxyphenylacetic acid, 99%	621-37-4
B23565	06	5g	31,40	2-Chloro-4-fluorobenzyl bromide, 97%	45767-66-6
B23565	14	25g	95,60	2-Chloro-4-fluorobenzyl bromide, 97%	45767-66-6
B23567	03	1g	57,60	2-(Trifluoromethoxy)benzyl bromide, 97%	198649-68-2
B23567	06	5g	231,00	2-(Trifluoromethoxy)benzyl bromide, 97%	198649-68-2
B23568	18	50g	45,50	Methyl 3,4-dimethoxybenzoate, 98+%	2150-38-1
B23568	30	250g	182,00	Methyl 3,4-dimethoxybenzoate, 98+%	2150-38-1
B23571	09	10g	36,10	3-Methoxybenzoyl chloride, 99%	1711-05-3
B23571	18	50g	144,00	3-Methoxybenzoyl chloride, 99%	1711-05-3
B23571	30	250g	484,00	3-Methoxybenzoyl chloride, 99%	1711-05-3
B23574	06	5g	31,90	8-Nitroquinoline, 98%	607-35-2
B23574	14	25g	106,00	8-Nitroquinoline, 98%	607-35-2
B23574	22	100g	360,00	8-Nitroquinoline, 98%	607-35-2
B23577	06	5g	19,90	N-Ethylethylenediamine, 98%	110-72-5
B23577	14	25g	85,60	N-Ethylethylenediamine, 98%	110-72-5
B23578	06	5g	20,20	Chlorodimethyl-n-octadecylsilane, tech. 90%, cont. 5-10% branched isomers	18643-08-8
B23578	14	25g	62,70	Chlorodimethyl-n-octadecylsilane, tech. 90%, cont. 5-10% branched isomers	18643-08-8
B23578	22	100g	202,00	Chlorodimethyl-n-octadecylsilane, tech. 90%, cont. 5-10% branched isomers	18643-08-8
B23579	22	100g	19,10	2-(2-Hydroxyethyl)pyridine, 99%	103-74-2
B23579	36	500g	82,20	2-(2-Hydroxyethyl)pyridine, 99%	103-74-2
B23583	09	10g	22,00	Flufenamic acid, 97%	530-78-9
B23583	18	50g	67,30	Flufenamic acid, 97%	530-78-9
B23583	30	250g	265,00	Flufenamic acid, 97%	530-78-9
B23586	MB	25mg	368,00	7-Fluorobenzofurazan-4-sulfonamide, 98%	91366-65-3
B23586	MC	100mg	1163,00	7-Fluorobenzofurazan-4-sulfonamide, 98%	91366-65-3
B23589	03	1g	14,80	2-(Methylamino)pyridine, 98%	4597-87-9
B23589	06	5g	42,70	2-(Methylamino)pyridine, 98%	4597-87-9
B23589	14	25g	141,00	2-(Methylamino)pyridine, 98%	4597-87-9
B23592	14	25g	26,80	Ethyl 2-hydroxyisobutyrate, 98%	80-55-7
B23592	22	100g	57,40	Ethyl 2-hydroxyisobutyrate, 98%	80-55-7
B23592	36	500g	210,00	Ethyl 2-hydroxyisobutyrate, 98%	80-55-7
B23594	AK	250ml	27,20	Methyltrimethoxysilane, 97%	1185-55-3
B23594	AU	1000ml	96,90	Methyltrimethoxysilane, 97%	1185-55-3
B23596	0B	1000g	47,60	2-Chlorotoluene, 98%	95-49-8
B23596	30	250g	20,90	2-Chlorotoluene, 98%	95-49-8
B23596	22	100g	16,00	2-Chlorotoluene, 98%	95-49-8
B23597	06	5g	24,60	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	94790-37-1
B23597	14	25g	34,60	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	94790-37-1
B23597	22	100g	79,50	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	94790-37-1
B23598	03	1g	40,40	4-Dimethylamino-2-methoxybenzaldehyde, 98%	84562-48-1
B23598	06	5g	157,00	4-Dimethylamino-2-methoxybenzaldehyde, 98%	84562-48-1
B23608	06	5g	37,00	Bis(trimethylsilyl) sulfate, 97%	18306-29-1
B23608	14	25g	134,00	Bis(trimethylsilyl) sulfate, 97%	18306-29-1
B23608	22	100g	464,00	Bis(trimethylsilyl) sulfate, 97%	18306-29-1
B23610	03	1g	82,40	2,2-Difluoro-1,3-benzodioxole-5-carboxylic acid, 97+%	656-46-2
B23610	06	5g	308,00	2,2-Difluoro-1,3-benzodioxole-5-carboxylic acid, 97+%	656-46-2
B23611	03	1g	51,20	4-Amino-2,5-difluorobenzonitrile, 96%	112279-61-5

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B23611	06	5g	204,00	4-Amino-2,5-difluorobenzonitrile, 96%	112279-61-5
B23612	14	25g	20,50	Tin(II) 2-ethylhexanoate, 96%	301-10-0
B23612	22	100g	49,10	Tin(II) 2-ethylhexanoate, 96%	301-10-0
B23613	18	50g	73,60	3-Cyclohexylpropionic acid, 98+%	701-97-3
B23613	30	250g	278,00	3-Cyclohexylpropionic acid, 98+%	701-97-3
B23615	14	25g	50,30	Copper(II) acetate, anhydrous, 98%	142-71-2
B23615	22	100g	120,00	Copper(II) acetate, anhydrous, 98%	142-71-2
B23615	36	500g	470,00	Copper(II) acetate, anhydrous, 98%	142-71-2
B23616	AK	250ml	20,20	2-(Dimethylamino)ethanol, 99+%	108-01-0
B23616	AU	1000ml	51,00	2-(Dimethylamino)ethanol, 99+%	108-01-0
B23619	09	10g	21,00	Cesium chromate, 99+%	13454-78-9
B23619	18	50g	70,00	Cesium chromate, 99+%	13454-78-9
B23619	30	250g	293,00	Cesium chromate, 99+%	13454-78-9
B23620	06	5g	36,40	2-Nonyne, 98%	19447-29-1
B23620	14	25g	145,00	2-Nonyne, 98%	19447-29-1
B23621	14	25g	19,70	N-Acetyl-L-glutamic acid, 99%	1188-37-0
B23621	22	100g	61,40	N-Acetyl-L-glutamic acid, 99%	1188-37-0
B23623	06	5g	24,40	6-Acetamidohexanoic acid hydrate, 99%	
B23623	14	25g	62,00	6-Acetamidohexanoic acid hydrate, 99%	
B23627	09	10g	41,70	2-Nitrobenzenesulfenyl chloride, 97%	7669-54-7
B23627	18	50g	167,00	2-Nitrobenzenesulfenyl chloride, 97%	7669-54-7
B23628	03	1g	29,60	1-Iodo-4-(trifluoromethoxy)benzene, 98%	103962-05-6
B23628	06	5g	103,00	1-Iodo-4-(trifluoromethoxy)benzene, 98%	103962-05-6
B23628	14	25g	349,00	1-Iodo-4-(trifluoromethoxy)benzene, 98%	103962-05-6
B23629	03	1g	85,00	5-Chloro-2-(trifluoromethyl)phenylacetonitrile, 97%	261763-26-2
B23629	06	5g	340,00	5-Chloro-2-(trifluoromethyl)phenylacetonitrile, 97%	261763-26-2
B23630	04	2g	57,90	3-Chloro-4-(trifluoromethoxy)aniline, 97%	64628-73-5
B23630	09	10g	232,00	3-Chloro-4-(trifluoromethoxy)aniline, 97%	64628-73-5
B23631	04	2g	53,50	5-Amino-2-methylbenzothiazole, 99%	13382-43-9
B23631	09	10g	216,00	5-Amino-2-methylbenzothiazole, 99%	13382-43-9
B23631	18	50g	870,00	5-Amino-2-methylbenzothiazole, 99%	13382-43-9
B23634	14	25g	22,40	3-(Aminomethyl)pyridine, 98+%	3731-52-0
B23634	22	100g	41,00	3-(Aminomethyl)pyridine, 98+%	3731-52-0
B23634	36	500g	170,00	3-(Aminomethyl)pyridine, 98+%	3731-52-0
B23636	0B	1000g	352,00	Zinc propionate, 97%	557-28-8
B23636	18	50g	25,70	Zinc propionate, 97%	557-28-8
B23636	30	250g	108,00	Zinc propionate, 97%	557-28-8
B23637	03	1g	26,50	Thiophene-3-boronic acid, 98%	6165-69-1
B23637	06	5g	88,00	Thiophene-3-boronic acid, 98%	6165-69-1
B23637	14	25g	385,00	Thiophene-3-boronic acid, 98%	6165-69-1
B23641	06	5g	21,20	3,5-Dichlorosalicylic acid, 98+%	320-72-9
B23641	14	25g	48,70	3,5-Dichlorosalicylic acid, 98+%	320-72-9
B23641	22	100g	123,00	3,5-Dichlorosalicylic acid, 98+%	320-72-9
B23643	14	25g	22,40	Nickel(II) lactate tetrahydrate, 98%	
B23643	22	100g	68,20	Nickel(II) lactate tetrahydrate, 98%	
B23643	36	500g	282,00	Nickel(II) lactate tetrahydrate, 98%	
B23644	03	1g	49,30	2-Ethoxybenzeneboronic acid, 98%	213211-69-9
B23644	06	5g	164,00	2-Ethoxybenzeneboronic acid, 98%	213211-69-9
B23644	14	25g	682,00	2-Ethoxybenzeneboronic acid, 98%	213211-69-9
B23650	03	1g	29,30	6-Chloroindole, 99%	17422-33-2
B23650	06	5g	108,00	6-Chloroindole, 99%	17422-33-2
B23654	0B	1000g	222,00	Ethyl 3-methyl-3-phenylglycidate, cis + trans, 98%	77-83-8
B23654	18	50g	25,10	Ethyl 3-methyl-3-phenylglycidate, cis + trans, 98%	77-83-8
B23654	30	250g	65,30	Ethyl 3-methyl-3-phenylglycidate, cis + trans, 98%	77-83-8
B23655	04	2g	42,80	5-Bromo-2,3-difluoroanisole, 97%	261762-35-0
B23655	09	10g	174,00	5-Bromo-2,3-difluoroanisole, 97%	261762-35-0
B23656	03	1g	49,20	4-Chloro-3-(trifluoromethyl)benzoic acid, 97+%	1737-36-6
B23656	06	5g	197,00	4-Chloro-3-(trifluoromethyl)benzoic acid, 97+%	1737-36-6
B23657	14	25g	38,30	1,2,3,4-Tetrahydrocarbazole, 99%	942-01-8
B23657	22	100g	109,00	1,2,3,4-Tetrahydrocarbazole, 99%	942-01-8
B23658	03	1g	101,00	2-Hydroxy-3-nitrobenzaldehyde, 98%	5274-70-4
B23658	06	5g	376,00	2-Hydroxy-3-nitrobenzaldehyde, 98%	5274-70-4
B23659	06	5g	60,90	1-Iodo-2,4-dinitrobenzene, 98%	709-49-9
B23659	14	25g	245,00	1-Iodo-2,4-dinitrobenzene, 98%	709-49-9
B23660	0E	2500g	383,00	Iminodiacetonitrile, 95%	628-87-5
B23660	22	100g	22,60	Iminodiacetonitrile, 95%	628-87-5
B23660	36	500g	89,90	Iminodiacetonitrile, 95%	628-87-5
B23661	03	1g	24,20	5-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	33070-32-5

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B23661	06	5g	88,10	5-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	33070-32-5
B23661	14	25g	367,00	5-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	33070-32-5
B23662	09	10g	52,50	2-Bromopropionyl chloride, 98%	7148-74-5
B23662	18	50g	230,00	2-Bromopropionyl chloride, 98%	7148-74-5
B23663	09	10g	27,50	Glutaronitrile, 99%	544-13-8
B23663	18	50g	88,80	Glutaronitrile, 99%	544-13-8
B23665	03	1g	53,70	2-(Difluoromethoxy)benzyl alcohol, 97+%	72768-94-6
B23665	06	5g	214,00	2-(Difluoromethoxy)benzyl alcohol, 97+%	72768-94-6
B23666	09	10g	29,30	3-Bromo-4-chlorobenzotrifluoride, 97%	454-78-4
B23666	18	50g	113,00	3-Bromo-4-chlorobenzotrifluoride, 97%	454-78-4
B23666	06	5g	16,80	3-Bromo-4-chlorobenzotrifluoride, 97%	454-78-4
B23668	03	1g	58,80	5-Trifluoromethyl-m-phenylenediamine, 97+%	368-53-6
B23668	06	5g	201,00	5-Trifluoromethyl-m-phenylenediamine, 97+%	368-53-6
B23672	06	5g	31,00	Di-n-butyl sulfoxide, 97%	2168-93-6
B23672	14	25g	96,60	Di-n-butyl sulfoxide, 97%	2168-93-6
B23673	AE	100ml	17,60	n-Butyl vinyl ether, 98%, stab. with 0.01% KOH	111-34-2
B23673	AP	500ml	37,00	n-Butyl vinyl ether, 98%, stab. with 0.01% KOH	111-34-2
B23674	18	50g	21,10	2-Phenylindole, 95%	948-65-2
B23674	30	250g	74,70	2-Phenylindole, 95%	948-65-2
B23675	0B	1000g	80,40	2-Chloro-6-nitrotoluene, 98+%	83-42-1
B23675	30	250g	29,80	2-Chloro-6-nitrotoluene, 98+%	83-42-1
B23676	03	1g	44,00	Benzo[b]furan-2-boronic acid, 98%	98437-24-2
B23676	06	5g	128,00	Benzo[b]furan-2-boronic acid, 98%	98437-24-2
B23676	14	25g	498,00	Benzo[b]furan-2-boronic acid, 98%	98437-24-2
B23683	03	1g	53,60	4-Ethoxybenzeneboronic acid, 98%	22237-13-4
B23683	06	5g	216,00	4-Ethoxybenzeneboronic acid, 98%	22237-13-4
B23683	14	25g	867,00	4-Ethoxybenzeneboronic acid, 98%	22237-13-4
B23684	09	10g	36,80	Diethoxymethylphenylsilane, 97+%	775-56-4
B23684	18	50g	145,00	Diethoxymethylphenylsilane, 97+%	775-56-4
B23686	06	5g	21,10	3-(4-Morpholinyl)propiophenone hydrochloride, 98+%	1020-16-2
B23686	14	25g	70,50	3-(4-Morpholinyl)propiophenone hydrochloride, 98+%	1020-16-2
B23686	22	100g	230,00	3-(4-Morpholinyl)propiophenone hydrochloride, 98+%	1020-16-2
B23688	03	1g	75,20	4-Chloro-2-methylbenzeneboronic acid, 98%	209919-30-2
B23688	06	5g	337,00	4-Chloro-2-methylbenzeneboronic acid, 98%	209919-30-2
B23688	14	25g	1411,00	4-Chloro-2-methylbenzeneboronic acid, 98%	209919-30-2
B23691	06	5g	27,80	4-Chlorobenzhydrol, 98%	119-56-2
B23691	14	25g	96,60	4-Chlorobenzhydrol, 98%	119-56-2
B23691	22	100g	310,00	4-Chlorobenzhydrol, 98%	119-56-2
B23692	AK	250ml	34,50	2-Methylfuran, 98+%, stab.	534-22-5
B23692	AU	1000ml	108,00	2-Methylfuran, 98+%, stab.	534-22-5
B23694	22	100g	36,80	3-Ethoxypropylamine, 99%	6291-85-6
B23694	36	500g	147,00	3-Ethoxypropylamine, 99%	6291-85-6
B23697	14	25g	34,10	1,1,3,3-Tetramethyldisiloxane, 97%	3277-26-7
B23697	22	100g	96,00	1,1,3,3-Tetramethyldisiloxane, 97%	3277-26-7
B23697	36	500g	408,00	1,1,3,3-Tetramethyldisiloxane, 97%	3277-26-7
B23698	09	10g	33,10	2-Methoxy-5-sulfamoylbenzoic acid, 97%	22117-85-7
B23698	18	50g	114,00	2-Methoxy-5-sulfamoylbenzoic acid, 97%	22117-85-7
B23698	30	250g	470,00	2-Methoxy-5-sulfamoylbenzoic acid, 97%	22117-85-7
B23700	02	0.5g	78,20	5-Methoxyflavone, 97%	42079-78-7
B23700	77	0.1g	20,90	5-Methoxyflavone, 97%	42079-78-7
B23700	88	2.5g	361,00	5-Methoxyflavone, 97%	42079-78-7
B23702	09	10g	89,00	Diisopropyl phenylphosphonite, 95%	36238-99-0
B23702	18	50g	355,00	Diisopropyl phenylphosphonite, 95%	36238-99-0
B23703	03	1g	31,70	Biphenyl-4-boronic acid, 97+%	5122-94-1
B23703	06	5g	123,00	Biphenyl-4-boronic acid, 97+%	5122-94-1
B23703	14	25g	486,00	Biphenyl-4-boronic acid, 97+%	5122-94-1
B23706	03	1g	46,00	2-Methyl-4-(trifluoromethoxy)aniline, 97+%	86256-59-9
B23706	06	5g	185,00	2-Methyl-4-(trifluoromethoxy)aniline, 97+%	86256-59-9
B23707	03	1g	16,60	3-Aminopyrazine-2-carboxylic acid, 98+%	5424-01-1
B23707	06	5g	26,80	3-Aminopyrazine-2-carboxylic acid, 98+%	5424-01-1
B23707	14	25g	92,40	3-Aminopyrazine-2-carboxylic acid, 98+%	5424-01-1
B23708	0B	1000g	350,00	Manganese(II) acetate, anhydrous, 98+%	638-38-0
B23708	18	50g	30,00	Manganese(II) acetate, anhydrous, 98+%	638-38-0
B23708	30	250g	99,10	Manganese(II) acetate, anhydrous, 98+%	638-38-0
B23709	03	1g	32,30	4-Vinylbenzeneboronic acid, 97%	2156-04-9
B23709	06	5g	122,00	4-Vinylbenzeneboronic acid, 97%	2156-04-9
B23709	14	25g	493,00	4-Vinylbenzeneboronic acid, 97%	2156-04-9
B23711	03	1g	41,10	5-Ethyl-2-thiophenecarboxaldehyde, 98%	36880-33-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B23711	06	5g	118,00	5-Ethyl-2-thiophenecarboxaldehyde, 98%	36880-33-8
B23711	14	25g	495,00	5-Ethyl-2-thiophenecarboxaldehyde, 98%	36880-33-8
B23713	06	5g	23,20	N,N'-Diphenyl-p-phenylenediamine, 97%	74-31-7
B23713	14	25g	74,20	N,N'-Diphenyl-p-phenylenediamine, 97%	74-31-7
B23713	22	100g	207,00	N,N'-Diphenyl-p-phenylenediamine, 97%	74-31-7
B23716	18	50g	31,00	Tri-n-hexylamine, 97%	102-86-3
B23716	30	250g	120,00	Tri-n-hexylamine, 97%	102-86-3
B23717	03	1g	295,00	5,6-Dimethyl-1,10-phenanthroline, 98%	3002-81-1
B23717	MD	250mg	83,00	5,6-Dimethyl-1,10-phenanthroline, 98%	3002-81-1
B23718	03	1g	43,70	3,4,5-Trifluorophenol, 97%	99627-05-1
B23718	06	5g	161,00	3,4,5-Trifluorophenol, 97%	99627-05-1
B23722	06	5g	30,50	N-Benzylformamide, 99%	6343-54-0
B23722	14	25g	93,80	N-Benzylformamide, 99%	6343-54-0
B23722	22	100g	258,00	N-Benzylformamide, 99%	6343-54-0
B23723	14	25g	19,40	Ethanesulfonyl chloride, 98+%	594-44-5
B23723	22	100g	47,30	Ethanesulfonyl chloride, 98+%	594-44-5
B23723	36	500g	162,00	Ethanesulfonyl chloride, 98+%	594-44-5
B23726	14	25g	21,20	(3-Mercaptopropyl)trimethoxysilane, 95%	4420-74-0
B23726	22	100g	54,10	(3-Mercaptopropyl)trimethoxysilane, 95%	4420-74-0
B23726	36	500g	188,00	(3-Mercaptopropyl)trimethoxysilane, 95%	4420-74-0
B23727	06	5g	14,50	Dibenzosuberenone, 97%	2222-33-5
B23727	14	25g	37,50	Dibenzosuberenone, 97%	2222-33-5
B23727	22	100g	112,00	Dibenzosuberenone, 97%	2222-33-5
B23729	06	5g	29,60	Ethyl 2,2-diethylacetoacetate, 97%	1619-57-4
B23729	14	25g	117,00	Ethyl 2,2-diethylacetoacetate, 97%	1619-57-4
B23731	14	25g	38,80	1-Pyrrolidinecarbodithioic acid ammonium salt, 98%	5108-96-3
B23731	22	100g	125,00	1-Pyrrolidinecarbodithioic acid ammonium salt, 98%	5108-96-3
B23732	06	5g	64,50	n-Pentyl 4-aminobenzoate, 98%	13110-37-7
B23732	14	25g	257,00	n-Pentyl 4-aminobenzoate, 98%	13110-37-7
B23734	03	1g	69,30	3-(Trifluoromethylthio)aniline, 96%	369-68-6
B23734	06	5g	257,00	3-(Trifluoromethylthio)aniline, 96%	369-68-6
B23736	03	1g	26,50	3-Fluoro-4-methylbenzaldehyde, 97%	177756-62-6
B23736	06	5g	108,00	3-Fluoro-4-methylbenzaldehyde, 97%	177756-62-6
B23738	03	1g	28,50	2-Fluoro-3-(trifluoromethyl)benzaldehyde, 97%	112641-20-0
B23738	06	5g	110,00	2-Fluoro-3-(trifluoromethyl)benzaldehyde, 97%	112641-20-0
B23740	03	1g	35,60	2,5-Dimethylbenzeneboronic acid, 98%	85199-06-0
B23740	06	5g	102,00	2,5-Dimethylbenzeneboronic acid, 98%	85199-06-0
B23740	14	25g	338,00	2,5-Dimethylbenzeneboronic acid, 98%	85199-06-0
B23744	06	5g	23,40	Diethyl acetylsuccinate, 97+%	1115-30-6
B23744	14	25g	60,00	Diethyl acetylsuccinate, 97+%	1115-30-6
B23744	22	100g	178,00	Diethyl acetylsuccinate, 97+%	1115-30-6
B23745	06	5g	63,60	L-Leucinol, 97%	7533-40-6
B23745	14	25g	216,00	L-Leucinol, 97%	7533-40-6
B23748	AD	50ml	34,30	3-Isopropoxypropylamine, 98+%	2906-12-9
B23748	AK	250ml	114,00	3-Isopropoxypropylamine, 98+%	2906-12-9
B23750	03	1g	27,00	2,6-Difluoroanisole, 98+%	437-82-1
B23750	06	5g	111,00	2,6-Difluoroanisole, 98+%	437-82-1
B23751	01	0.25g	31,10	3-Amino-1H-pyrazole-4-carboxylic acid, 95%	41680-34-6
B23751	03	1g	69,70	3-Amino-1H-pyrazole-4-carboxylic acid, 95%	41680-34-6
B23751	06	5g	213,00	3-Amino-1H-pyrazole-4-carboxylic acid, 95%	41680-34-6
B23752	03	1g	63,50	5-Chloro-2-(trifluoromethyl)benzoic acid, 97+%	654-98-8
B23752	06	5g	254,00	5-Chloro-2-(trifluoromethyl)benzoic acid, 97+%	654-98-8
B23753	14	25g	20,90	n-Octyltrichlorosilane, 97%	5283-66-9
B23753	22	100g	58,40	n-Octyltrichlorosilane, 97%	5283-66-9
B23753	36	500g	244,00	n-Octyltrichlorosilane, 97%	5283-66-9
B23754	06	5g	27,80	Tetrakis(dimethylsiloxy)silane, 97%	17082-47-2
B23754	14	25g	116,00	Tetrakis(dimethylsiloxy)silane, 97%	17082-47-2
B23754	22	100g	386,00	Tetrakis(dimethylsiloxy)silane, 97%	17082-47-2
B23755	03	1g	42,80	6-Hydroxyflavanone, 98+%	4250-77-5
B23755	06	5g	143,00	6-Hydroxyflavanone, 98+%	4250-77-5
B23755	14	25g	670,00	6-Hydroxyflavanone, 98+%	4250-77-5
B23756	0B	1000g	204,00	Hexanoic anhydride, 98%	2051-49-2
B23756	18	50g	15,50	Hexanoic anhydride, 98%	2051-49-2
B23756	30	250g	60,20	Hexanoic anhydride, 98%	2051-49-2
B23758	14	25g	22,90	Diglycolic acid, 98%	110-99-6
B23758	22	100g	53,10	Diglycolic acid, 98%	110-99-6
B23758	36	500g	187,00	Diglycolic acid, 98%	110-99-6
B23760	06	5g	107,00	N-(tert-Butyldimethylsilyl)-N-methyltrifluoroacetamide, 97%	77377-52-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B23760	14	25g	396,00	N-(tert-Butyldimethylsilyl)-N-methyltrifluoroacetamide, 97%	77377-52-7
B23760	03	1g	33,20	N-(tert-Butyldimethylsilyl)-N-methyltrifluoroacetamide, 97%	77377-52-7
B23761	14	25g	34,40	2-Amino-6-ethoxybenzothiazole, 97%	94-45-1
B23761	22	100g	101,00	2-Amino-6-ethoxybenzothiazole, 97%	94-45-1
B23762	06	5g	68,20	2-Chloro-6-fluorobenzoyl chloride, 98%	79455-63-3
B23762	14	25g	273,00	2-Chloro-6-fluorobenzoyl chloride, 98%	79455-63-3
B23764	14	25g	48,50	Thioxanthen-9-one, 98%	492-22-8
B23764	22	100g	146,00	Thioxanthen-9-one, 98%	492-22-8
B23767	04	2g	43,40	N-Acetyl-trans-4-hydroxy-L-proline, 99%	33996-33-7
B23767	09	10g	145,00	N-Acetyl-trans-4-hydroxy-L-proline, 99%	33996-33-7
B23767	18	50g	578,00	N-Acetyl-trans-4-hydroxy-L-proline, 99%	33996-33-7
B23767	PG	kilograms		N-Acetyl-trans-4-hydroxy-L-proline, 99%	33996-33-7
B23768	22	100g	22,00	2,4-Diamino-6-methyl-1,3,5-triazine, 96%	542-02-9
B23768	36	500g	73,30	2,4-Diamino-6-methyl-1,3,5-triazine, 96%	542-02-9
B23773	06	5g	23,10	2-Amino-5-nitrobenzophenone, 98%	1775-95-7
B23773	14	25g	48,30	2-Amino-5-nitrobenzophenone, 98%	1775-95-7
B23773	22	100g	121,00	2-Amino-5-nitrobenzophenone, 98%	1775-95-7
B23774	14	25g	45,30	2-Ethylbutyryl chloride, 99%	2736-40-5
B23774	22	100g	145,00	2-Ethylbutyryl chloride, 99%	2736-40-5
B23776	03	1g	34,10	5-Chloro-2-fluorobenzoic acid, 97%	394-30-9
B23776	06	5g	119,00	5-Chloro-2-fluorobenzoic acid, 97%	394-30-9
B23776	14	25g	494,00	5-Chloro-2-fluorobenzoic acid, 97%	394-30-9
B23778	06	5g	51,30	1,2,4-Tribromobenzene, 95%	615-54-3
B23778	14	25g	169,00	1,2,4-Tribromobenzene, 95%	615-54-3
B23779	0E	2500g	132,00	Dimethyl isophthalate, 98%	1459-93-4
B23779	22	100g	17,60	Dimethyl isophthalate, 98%	1459-93-4
B23779	36	500g	33,10	Dimethyl isophthalate, 98%	1459-93-4
B23784	06	5g	74,10	1,8-Nonadiyne, 97%	2396-65-8
B23784	14	25g	274,00	1,8-Nonadiyne, 97%	2396-65-8
B23785	MC	100mg	19,90	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	76189-55-4
B23785	03	1g	161,00	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	76189-55-4
B23785	MD	250mg	26,40	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	76189-55-4
B23786	14	25g	23,80	N,N'-Diphenylformamidine, 98%	622-15-1
B23786	22	100g	67,80	N,N'-Diphenylformamidine, 98%	622-15-1
B23788	0B	1000g	389,00	Dimethyldi-n-octadecylammonium chloride, 96%	107-64-2
B23788	18	50g	38,30	Dimethyldi-n-octadecylammonium chloride, 96%	107-64-2
B23788	30	250g	116,00	Dimethyldi-n-octadecylammonium chloride, 96%	107-64-2
B23789	03	1g	35,20	N,N-Dimethyl-4-(2-pyridylazo)aniline, 98%	13103-75-8
B23789	06	5g	139,00	N,N-Dimethyl-4-(2-pyridylazo)aniline, 98%	13103-75-8
B23790	03	1g	25,10	2,4,6-Tribromo-3-hydroxybenzoic acid, 98%	14348-40-4
B23790	06	5g	72,50	2,4,6-Tribromo-3-hydroxybenzoic acid, 98%	14348-40-4
B23790	14	25g	249,00	2,4,6-Tribromo-3-hydroxybenzoic acid, 98%	14348-40-4
B23791	03	1g	31,00	3-Fluoro-4-(trifluoromethyl)benzonitrile, 97%	231953-38-1
B23791	06	5g	110,00	3-Fluoro-4-(trifluoromethyl)benzonitrile, 97%	231953-38-1
B23792	02	0.5g	74,60	Nitro Blue Tetrazolium chloride, tech. 90%	298-83-9
B23792	88	2.5g	297,00	Nitro Blue Tetrazolium chloride, tech. 90%	298-83-9
B23794	03	1g	23,20	N-Ethylbenzisoxazolium tetrafluoroborate, 98+%	4611-62-5
B23794	06	5g	93,00	N-Ethylbenzisoxazolium tetrafluoroborate, 98+%	4611-62-5
B23794	14	25g	390,00	N-Ethylbenzisoxazolium tetrafluoroborate, 98+%	4611-62-5
B23796	03	1g	48,40	2-(Difluoromethoxy)benzoic acid, 97%	97914-59-5
B23796	06	5g	196,00	2-(Difluoromethoxy)benzoic acid, 97%	97914-59-5
B23797	14	25g	16,30	Tribenzylamine, 99+%	620-40-6
B23797	22	100g	29,30	Tribenzylamine, 99+%	620-40-6
B23799	22	100g	23,50	1-Methylpyrrolidine, 98%	120-94-5
B23799	36	500g	87,80	1-Methylpyrrolidine, 98%	120-94-5
B23800	14	25g	37,70	Diisopropyl phosphite, 98%	1809-20-7
B23800	22	100g	113,00	Diisopropyl phosphite, 98%	1809-20-7
B23803	09	10g	43,20	Dimethyl methoxymethylenemalonate, 98+%	22398-14-7
B23803	18	50g	144,00	Dimethyl methoxymethylenemalonate, 98+%	22398-14-7
B23803	30	250g	481,00	Dimethyl methoxymethylenemalonate, 98+%	22398-14-7
B23806	06	5g	64,90	3-Chlorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	2039-85-2
B23806	14	25g	226,00	3-Chlorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	2039-85-2
B23806	22	100g	764,00	3-Chlorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	2039-85-2
B23810	14	25g	48,10	Diethyl diethylmalonate, 98%	77-25-8
B23810	22	100g	120,00	Diethyl diethylmalonate, 98%	77-25-8
B23810	36	500g	502,00	Diethyl diethylmalonate, 98%	77-25-8
B23811	03	1g	62,90	1,1,1-Trifluoro-4-iodobutane, 98+%, stab. with copper	461-17-6
B23811	06	5g	244,00	1,1,1-Trifluoro-4-iodobutane, 98+%, stab. with copper	461-17-6

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B23812	03	1g	16,60	N-Acetyl-L-phenylalanine, 99%	2018-61-3
B23812	06	5g	49,40	N-Acetyl-L-phenylalanine, 99%	2018-61-3
B23812	14	25g	213,00	N-Acetyl-L-phenylalanine, 99%	2018-61-3
B23815	03	1g	40,00	4-Amino-2,3,5,6-tetrafluoropyridine, 98%	1682-20-8
B23815	06	5g	161,00	4-Amino-2,3,5,6-tetrafluoropyridine, 98%	1682-20-8
B23816	22	100g	33,10	1-(2-Hydroxyethyl)piperidine, 99%	3040-44-6
B23816	36	500g	155,00	1-(2-Hydroxyethyl)piperidine, 99%	3040-44-6
B23818	06	5g	49,90	m-Thiocresol, 97%	108-40-7
B23818	14	25g	172,00	m-Thiocresol, 97%	108-40-7
B23818	22	100g	582,00	m-Thiocresol, 97%	108-40-7
B23821	03	1g	21,10	2,4-Difluorobenzeneboronic acid, 97%	144025-03-6
B23821	06	5g	58,20	2,4-Difluorobenzeneboronic acid, 97%	144025-03-6
B23821	14	25g	230,00	2,4-Difluorobenzeneboronic acid, 97%	144025-03-6
B23822	04	2g	24,80	2-(Trifluoromethyl)benzylamine, 98%	3048-01-9
B23822	09	10g	81,60	2-(Trifluoromethyl)benzylamine, 98%	3048-01-9
B23827	03	1g	48,50	3-Fluoro-4-methoxybenzaldehyde, 98%	351-54-2
B23827	06	5g	145,00	3-Fluoro-4-methoxybenzaldehyde, 98%	351-54-2
B23828	09	10g	25,70	Methyltri-n-butylammonium bromide, 98%	37026-88-3
B23828	18	50g	87,80	Methyltri-n-butylammonium bromide, 98%	37026-88-3
B23828	30	250g	337,00	Methyltri-n-butylammonium bromide, 98%	37026-88-3
B23830	AK	250ml	20,60	Heptanal, 97%	111-71-7
B23830	AU	1000ml	62,20	Heptanal, 97%	111-71-7
B23830	AE	100ml	14,70	Heptanal, 97%	111-71-7
B23830	AP	500ml	35,50	Heptanal, 97%	111-71-7
B23831	03	1g	13,30	1-Adamantanemethanol, 98%	770-71-8
B23831	06	5g	50,30	1-Adamantanemethanol, 98%	770-71-8
B23831	14	25g	199,00	1-Adamantanemethanol, 98%	770-71-8
B23832	03	1g	58,40	2-Chloro-3,6-difluorobenzyl bromide, 97%	90292-67-4
B23832	06	5g	235,00	2-Chloro-3,6-difluorobenzyl bromide, 97%	90292-67-4
B23833	03	1g	73,00	3-Acetamidobenzeneboronic acid, 98%	78887-39-5
B23833	06	5g	258,00	3-Acetamidobenzeneboronic acid, 98%	78887-39-5
B23833	14	25g	1124,00	3-Acetamidobenzeneboronic acid, 98%	78887-39-5
B23834	06	5g	47,30	3,5-Di-tert-butyl-2-hydroxybenzaldehyde, 99%	37942-07-7
B23834	14	25g	155,00	3,5-Di-tert-butyl-2-hydroxybenzaldehyde, 99%	37942-07-7
B23834	22	100g	550,00	3,5-Di-tert-butyl-2-hydroxybenzaldehyde, 99%	37942-07-7
B23836	06	5g	26,30	3-Cyanobenzoic acid, 98+%	1877-72-1
B23836	14	25g	101,00	3-Cyanobenzoic acid, 98+%	1877-72-1
B23836	22	100g	338,00	3-Cyanobenzoic acid, 98+%	1877-72-1
B23837	14	25g	40,20	Cyclohexanecarboxaldehyde, 97%	2043-61-0
B23838	14	25g	17,50	4-Chlorothiophenol, 97%	106-54-7
B23838	22	100g	39,20	4-Chlorothiophenol, 97%	106-54-7
B23838	36	500g	140,00	4-Chlorothiophenol, 97%	106-54-7
B23839	03	1g	38,40	3-Chloro-2-fluoro-5-(trifluoromethyl)benzoic acid, 97%	129931-45-9
B23839	06	5g	144,00	3-Chloro-2-fluoro-5-(trifluoromethyl)benzoic acid, 97%	129931-45-9
B23840	06	5g	30,10	Ergosterol hydrate, 96% (dry wt.), cont. up to ca 6% water	57-87-4
B23840	14	25g	120,00	Ergosterol hydrate, 96% (dry wt.), cont. up to ca 6% water	57-87-4
B23840	22	100g	404,00	Ergosterol hydrate, 96% (dry wt.), cont. up to ca 6% water	57-87-4
B23842	03	1g	46,90	Furan-2-boronic acid, 97%	13331-23-2
B23842	06	5g	139,00	Furan-2-boronic acid, 97%	13331-23-2
B23842	14	25g	557,00	Furan-2-boronic acid, 97%	13331-23-2
B23849	03	1g	45,00	3-Chloro-2-fluorobenzoyl chloride, 96%	85345-76-2
B23849	06	5g	179,00	3-Chloro-2-fluorobenzoyl chloride, 96%	85345-76-2
B23851	06	5g	40,20	2,2,2-Trifluoro-N-methylacetamide, 98+%	815-06-5
B23851	14	25g	119,00	2,2,2-Trifluoro-N-methylacetamide, 98+%	815-06-5
B23853	03	1g	19,50	5-Bromo-2,3-difluorophenol, 97%	186590-26-1
B23853	06	5g	69,70	5-Bromo-2,3-difluorophenol, 97%	186590-26-1
B23853	14	25g	314,00	5-Bromo-2,3-difluorophenol, 97%	186590-26-1
B23854	0B	1000g	74,20	1-Bromo-2-methylpropane, 98+%	78-77-3
B23854	30	250g	23,00	1-Bromo-2-methylpropane, 98+%	78-77-3
B23856	06	5g	25,40	Methyl perfluorooctanoate, 97%	376-27-2
B23856	14	25g	102,00	Methyl perfluorooctanoate, 97%	376-27-2
B23858	14	25g	32,00	2-Phenylimidazole, 98+%	670-96-2
B23858	22	100g	99,70	2-Phenylimidazole, 98+%	670-96-2
B23860	14	25g	45,30	1,3,5-Tribromobenzene, 98%	626-39-1
B23860	22	100g	144,00	1,3,5-Tribromobenzene, 98%	626-39-1
B23860	36	500g	586,00	1,3,5-Tribromobenzene, 98%	626-39-1
B23863	03	1g	32,70	3,5-Dibromobenzeneboronic acid, 97%	117695-55-3
B23863	06	5g	116,00	3,5-Dibromobenzeneboronic acid, 97%	117695-55-3

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B23863	14	25g	480,00	3,5-Dibromobenzeneboronic acid, 97%	117695-55-3
B23866	03	1g	34,20	2-Chloro-3,6-difluorobenzaldehyde, 97%	261762-39-4
B23866	06	5g	125,00	2-Chloro-3,6-difluorobenzaldehyde, 97%	261762-39-4
B23867	0B	1000g	113,00	N-Phenyl-p-phenylenediamine, 98%	101-54-2
B23867	30	250g	44,10	N-Phenyl-p-phenylenediamine, 98%	101-54-2
B23867	22	100g	33,80	N-Phenyl-p-phenylenediamine, 98%	101-54-2
B23872	01	0.25g	31,40	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97%	76189-56-5
B23872	03	1g	67,50	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97%	76189-56-5
B23872	06	5g	226,00	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97%	76189-56-5
B23873	06	5g	39,80	2-Acetamidothiazole, 98%	2719-23-5
B23873	14	25g	125,00	2-Acetamidothiazole, 98%	2719-23-5
B23873	22	100g	429,00	2-Acetamidothiazole, 98%	2719-23-5
B23876	14	25g	30,00	tert-Butylhydrazine hydrochloride, 98%	7400-27-3
B23876	22	100g	71,20	tert-Butylhydrazine hydrochloride, 98%	7400-27-3
B23876	36	500g	233,00	tert-Butylhydrazine hydrochloride, 98%	7400-27-3
B23879	03	1g	60,90	3-Fluoro-5-(trifluoromethyl)benzyl bromide, 97%	239087-09-3
B23879	06	5g	245,00	3-Fluoro-5-(trifluoromethyl)benzyl bromide, 97%	239087-09-3
B23880	AP	500ml	18,20	Tetraethylene glycol, 99%	112-60-7
B23880	0F	2500ml	70,70	Tetraethylene glycol, 99%	112-60-7
B23882	03	1g	50,50	2-Amino-4-(1-naphthyl)thiazole, 97%	56503-96-9
B23882	06	5g	205,00	2-Amino-4-(1-naphthyl)thiazole, 97%	56503-96-9
B23883	14	25g	24,50	4-Benzylpiperidine, 98%	31252-42-3
B23883	22	100g	68,90	4-Benzylpiperidine, 98%	31252-42-3
B23883	36	500g	286,00	4-Benzylpiperidine, 98%	31252-42-3
B23885	14	25g	40,50	1,8-Diaminooctane, 98%	373-44-4
B23885	22	100g	96,40	1,8-Diaminooctane, 98%	373-44-4
B23886	01	0.25g	47,00	Hexaammineruthenium(II) chloride, 99.9%	15305-72-3
B23886	03	1g	122,00	Hexaammineruthenium(II) chloride, 99.9%	15305-72-3
B23889	03	1g	38,70	3-Chloro-2-fluoro-5-(trifluoromethyl)benzaldehyde, 97%	261763-02-4
B23889	06	5g	131,00	3-Chloro-2-fluoro-5-(trifluoromethyl)benzaldehyde, 97%	261763-02-4
B23890	06	5g	24,30	Pyridine-2-carboxaldoxime methochloride, 97%	51-15-0
B23890	14	25g	100,00	Pyridine-2-carboxaldoxime methochloride, 97%	51-15-0
B23890	22	100g	328,00	Pyridine-2-carboxaldoxime methochloride, 97%	51-15-0
B23891	06	5g	33,40	4-n-Butylbenzoic acid, 99%	20651-71-2
B23891	14	25g	132,00	4-n-Butylbenzoic acid, 99%	20651-71-2
B23891	22	100g	448,00	4-n-Butylbenzoic acid, 99%	20651-71-2
B23893	03	1g	38,40	3-Chloro-2,6-difluorobenzoic acid, 97%	225104-76-7
B23893	06	5g	144,00	3-Chloro-2,6-difluorobenzoic acid, 97%	225104-76-7
B23894	03	1g	67,00	3,4,5-Trifluorocinnamic acid, 97+%	152152-19-7
B23894	06	5g	224,00	3,4,5-Trifluorocinnamic acid, 97+%	152152-19-7
B23896	09	10g	17,30	Thymolphthalein	125-20-2
B23896	18	50g	56,30	Thymolphthalein	125-20-2
B23896	30	250g	244,00	Thymolphthalein	125-20-2
B23897	03	1g	42,80	5-Fluoro-2-(trifluoromethyl)benzonitrile, 97+%	240800-45-7
B23897	06	5g	174,00	5-Fluoro-2-(trifluoromethyl)benzonitrile, 97+%	240800-45-7
B23900	0B	1000g	158,00	Isophthalonitrile, 98%	626-17-5
B23900	30	250g	52,60	Isophthalonitrile, 98%	626-17-5
B23902	18	50g	27,80	Benzyl thiocyanate, 98+%	3012-37-1
B23902	30	250g	108,00	Benzyl thiocyanate, 98+%	3012-37-1
B23904	18	50g	23,10	1,3-Diisopropylbenzene, 96%	99-62-7
B23904	30	250g	51,50	1,3-Diisopropylbenzene, 96%	99-62-7
B23906	0E	2500g	173,00	Trichloroisocyanuric acid, 90+%	87-90-1
B23906	22	100g	15,20	Trichloroisocyanuric acid, 90+%	87-90-1
B23906	36	500g	43,20	Trichloroisocyanuric acid, 90+%	87-90-1
B23907	14	25g	28,70	Ethyl 3-chloropropionate, 98%	623-71-2
B23907	22	100g	78,30	Ethyl 3-chloropropionate, 98%	623-71-2
B23908	22	100g	24,10	Methyl nicotinate, 99%	93-60-7
B23908	36	500g	84,40	Methyl nicotinate, 99%	93-60-7
B23908	30	250g	47,80	Methyl nicotinate, 99%	93-60-7
B23910	03	1g	53,60	2,4-Bis(trifluoromethyl)benzyl bromide, 97%	140690-56-8
B23910	06	5g	224,00	2,4-Bis(trifluoromethyl)benzyl bromide, 97%	140690-56-8
B23914	14	25g	24,30	m-Toluoyl chloride, 99%	1711-06-4
B23914	22	100g	66,90	m-Toluoyl chloride, 99%	1711-06-4
B23914	36	500g	263,00	m-Toluoyl chloride, 99%	1711-06-4
B23915	06	5g	25,70	4-(Diethylamino)azobenzene, 98%	2481-94-9
B23915	14	25g	71,10	4-(Diethylamino)azobenzene, 98%	2481-94-9
B23915	22	100g	240,00	4-(Diethylamino)azobenzene, 98%	2481-94-9
B23917	03	1g	21,90	3,5-Bis(trifluoromethyl)benzamide, 97%	22227-26-5

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B23917	06	5g	68,00	3,5-Bis(trifluoromethyl)benzamide, 97%	22227-26-5
B23917	14	25g	263,00	3,5-Bis(trifluoromethyl)benzamide, 97%	22227-26-5
B23919	03	1g	34,60	2-(Trifluoromethoxy)benzoyl chloride, 97%	162046-61-9
B23919	06	5g	138,00	2-(Trifluoromethoxy)benzoyl chloride, 97%	162046-61-9
B23919	14	25g	563,00	2-(Trifluoromethoxy)benzoyl chloride, 97%	162046-61-9
B23921	0B	1000g	217,00	Di-n-butyltin bis(2,4-pentanedionate), 95%	22673-19-4
B23921	18	50g	21,70	Di-n-butyltin bis(2,4-pentanedionate), 95%	22673-19-4
B23921	30	250g	69,20	Di-n-butyltin bis(2,4-pentanedionate), 95%	22673-19-4
B23923	03	1g	31,50	4-Methoxy-3-(trifluoromethyl)benzonitrile, 97+%	261951-87-5
B23923	06	5g	125,00	4-Methoxy-3-(trifluoromethyl)benzonitrile, 97+%	261951-87-5
B23925	14	25g	25,10	Ethyl m-toluate, 98+%	120-33-2
B23925	22	100g	69,50	Ethyl m-toluate, 98+%	120-33-2
B23928	06	5g	27,20	2,3,4,5,6-Pentafluoroanisole, 98%	389-40-2
B23928	14	25g	92,60	2,3,4,5,6-Pentafluoroanisole, 98%	389-40-2
B23928	22	100g	282,00	2,3,4,5,6-Pentafluoroanisole, 98%	389-40-2
B23930	06	5g	43,70	3-Phenylpyridine, 97%	1008-88-4
B23930	14	25g	151,00	3-Phenylpyridine, 97%	1008-88-4
B23931	09	10g	33,10	Violuric acid monohydrate, 97%	26351-19-9
B23931	18	50g	154,00	Violuric acid monohydrate, 97%	26351-19-9
B23934	06	5g	50,80	2,6-Dimethylquinoline, 98%	877-43-0
B23934	14	25g	172,00	2,6-Dimethylquinoline, 98%	877-43-0
B23937	03	1g	47,80	2-Chloro-5-(trifluoromethyl)benzyl alcohol, 97+%	64372-62-9
B23937	06	5g	163,00	2-Chloro-5-(trifluoromethyl)benzyl alcohol, 97+%	64372-62-9
B23938	0E	2500g	285,00	o-Benzoic sulfimide, 98+%	81-07-2
B23938	22	100g	23,50	o-Benzoic sulfimide, 98+%	81-07-2
B23938	36	500g	61,00	o-Benzoic sulfimide, 98+%	81-07-2
B23941	18	50g	39,70	Benzyltri-n-butylammonium bromide, 99%	25316-59-0
B23941	30	250g	165,00	Benzyltri-n-butylammonium bromide, 99%	25316-59-0
B23941	14	25g	28,30	Benzyltri-n-butylammonium bromide, 99%	25316-59-0
B23942	03	1g	26,70	2,3-Dimethylbenzeneboronic acid, 98%	183158-34-1
B23942	06	5g	77,90	2,3-Dimethylbenzeneboronic acid, 98%	183158-34-1
B23942	14	25g	297,00	2,3-Dimethylbenzeneboronic acid, 98%	183158-34-1
B23943	06	5g	39,20	6-Methoxy-2-naphthaldehyde, 99%	3453-33-6
B23943	14	25g	123,00	6-Methoxy-2-naphthaldehyde, 99%	3453-33-6
B23943	22	100g	406,00	6-Methoxy-2-naphthaldehyde, 99%	3453-33-6
B23946	06	5g	46,90	meso-Hydrobenzoin, 99%	579-43-1
B23946	14	25g	169,00	meso-Hydrobenzoin, 99%	579-43-1
B23950	06	5g	20,60	1-Iodo-4-nitrobenzene, 98+%	636-98-6
B23950	14	25g	40,80	1-Iodo-4-nitrobenzene, 98+%	636-98-6
B23950	22	100g	145,00	1-Iodo-4-nitrobenzene, 98+%	636-98-6
B23951	14	25g	31,50	2-Hydroxy-1-naphthaldehyde, 98%	708-06-5
B23951	22	100g	94,30	2-Hydroxy-1-naphthaldehyde, 98%	708-06-5
B23952	03	1g	38,10	Ethyl 3,5-bis(trifluoromethyl)benzoate, 99%	96617-71-9
B23952	06	5g	111,00	Ethyl 3,5-bis(trifluoromethyl)benzoate, 99%	96617-71-9
B23952	14	25g	454,00	Ethyl 3,5-bis(trifluoromethyl)benzoate, 99%	96617-71-9
B23954	03	1g	36,20	2-Propionylpyrrole, 99%	1073-26-3
B23954	06	5g	143,00	2-Propionylpyrrole, 99%	1073-26-3
B23955	03	1g	54,20	2,2-Difluoro-1,3-benzodioxole-4-carboxylic acid, 97%	126120-85-2
B23955	06	5g	217,00	2,2-Difluoro-1,3-benzodioxole-4-carboxylic acid, 97%	126120-85-2
B23956	0B	1000g	104,00	Iron(II) fumarate, 94%	141-01-5
B23956	30	250g	34,90	Iron(II) fumarate, 94%	141-01-5
B23958	03	1g	42,00	2,3-Difluorotoluene, 97%	3828-49-7
B23958	06	5g	170,00	2,3-Difluorotoluene, 97%	3828-49-7
B23960	09	10g	39,20	2-(Bromoacetyl)naphthalene, 98%	613-54-7
B23960	18	50g	142,00	2-(Bromoacetyl)naphthalene, 98%	613-54-7
B23960	30	250g	569,00	2-(Bromoacetyl)naphthalene, 98%	613-54-7
B23962	03	1g	16,00	4-Chloro-N-methylaniline, 95%	932-96-7
B23962	06	5g	44,70	4-Chloro-N-methylaniline, 95%	932-96-7
B23966	06	5g	58,70	2-Bromophenylhydrazine hydrochloride, 95%	50709-33-6
B23966	14	25g	185,00	2-Bromophenylhydrazine hydrochloride, 95%	50709-33-6
B23966	22	100g	629,00	2-Bromophenylhydrazine hydrochloride, 95%	50709-33-6
B23966	TW	grams		2-Bromophenylhydrazine hydrochloride, 95%	50709-33-6
B23970	22	100g	39,20	5-Aminosalicylic acid, 95%	89-57-6
B23970	36	500g	153,00	5-Aminosalicylic acid, 95%	89-57-6
B23971	14	25g	31,70	Benzenesulfonyl hydrazide, 98%	80-17-1
B23971	22	100g	84,50	Benzenesulfonyl hydrazide, 98%	80-17-1
B23971	36	500g	382,00	Benzenesulfonyl hydrazide, 98%	80-17-1
B23972	03	1g	27,40	2,2'-Furil dioxime, mixture of isomers, 97%	522-27-0

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B23972	06	5g	74,70	2,2'-Furil dioxime, mixture of isomers, 97%	522-27-0
B23974	09	10g	19,60	Triacetoxy(methyl)silane, 96%	4253-34-3
B23974	18	50g	70,30	Triacetoxy(methyl)silane, 96%	4253-34-3
B23974	30	250g	199,00	Triacetoxy(methyl)silane, 96%	4253-34-3
B23975	22	100g	24,30	Furfurylamine, 99%	617-89-0
B23975	36	500g	84,70	Furfurylamine, 99%	617-89-0
B23977	03	1g	59,00	1-Bromo-3-(difluoromethoxy)benzene, 97+%	262587-05-3
B23977	06	5g	230,00	1-Bromo-3-(difluoromethoxy)benzene, 97+%	262587-05-3
B23978	03	1g	21,00	4-Amino-1-naphthol hydrochloride, tech. 90%	5959-56-8
B23978	06	5g	65,70	4-Amino-1-naphthol hydrochloride, tech. 90%	5959-56-8
B23978	14	25g	207,00	4-Amino-1-naphthol hydrochloride, tech. 90%	5959-56-8
B23979	14	25g	45,10	1-Bromo-4-n-butylbenzene, 98%	41492-05-1
B23979	22	100g	152,00	1-Bromo-4-n-butylbenzene, 98%	41492-05-1
B23979	36	500g	551,00	1-Bromo-4-n-butylbenzene, 98%	41492-05-1
B23981	03	1g	30,10	1-Fluoro-2-(trifluoromethoxy)benzene, 97+%	2106-18-5
B23981	06	5g	119,00	1-Fluoro-2-(trifluoromethoxy)benzene, 97+%	2106-18-5
B23984	0E	2500g	276,00	5-Chlorosalicylic acid, 99%	321-14-2
B23984	22	100g	18,40	5-Chlorosalicylic acid, 99%	321-14-2
B23984	36	500g	65,30	5-Chlorosalicylic acid, 99%	321-14-2
B23986	14	25g	23,10	1-Naphthylacetamide, 98%	86-86-2
B23986	22	100g	77,70	1-Naphthylacetamide, 98%	86-86-2
B23986	36	500g	346,00	1-Naphthylacetamide, 98%	86-86-2
B23987	03	1g	34,40	3,5-Bis(trifluoromethyl)anisole, 97%	349-60-0
B23987	06	5g	138,00	3,5-Bis(trifluoromethyl)anisole, 97%	349-60-0
B23988	06	5g	56,30	Ethyl 2-pyridineacetate, 98%	2739-98-2
B23988	14	25g	180,00	Ethyl 2-pyridineacetate, 98%	2739-98-2
B23988	22	100g	572,00	Ethyl 2-pyridineacetate, 98%	2739-98-2
B23989	06	5g	53,50	4-(1-Pyrrolidinyl)pyridine, 98%	2456-81-7
B23989	14	25g	209,00	4-(1-Pyrrolidinyl)pyridine, 98%	2456-81-7
B23989	22	100g	682,00	4-(1-Pyrrolidinyl)pyridine, 98%	2456-81-7
B23991	14	25g	23,40	Ethyl(1-hexadecyl)dimethylammonium bromide, 99%	124-03-8
B23991	22	100g	59,10	Ethyl(1-hexadecyl)dimethylammonium bromide, 99%	124-03-8
B23991	36	500g	187,00	Ethyl(1-hexadecyl)dimethylammonium bromide, 99%	124-03-8
B23992	AE	100ml	25,20	N,N-Dimethylethylamine, 99%	598-56-1
B23992	AP	500ml	75,60	N,N-Dimethylethylamine, 99%	598-56-1
B23996	03	1g	83,70	3,6-Di-tert-butylfluorene, 98%	58775-07-8
B23996	06	5g	278,00	3,6-Di-tert-butylfluorene, 98%	58775-07-8
B23996	14	25g	1508,00	3,6-Di-tert-butylfluorene, 98%	58775-07-8
B23997	06	5g	42,90	Diethyl 1-butylphosphonate, 99+%	2404-75-3
B23997	14	25g	166,00	Diethyl 1-butylphosphonate, 99+%	2404-75-3
B23997	22	100g	563,00	Diethyl 1-butylphosphonate, 99+%	2404-75-3
B23998	14	25g	41,80	3-Bromopropionitrile, 98%	2417-90-5
B23998	22	100g	136,00	3-Bromopropionitrile, 98%	2417-90-5
B23999	22	100g	54,80	Dichloromethylphenylsilane, 98%	149-74-6
B23999	36	500g	209,00	Dichloromethylphenylsilane, 98%	149-74-6
B23999	14	25g	23,10	Dichloromethylphenylsilane, 98%	149-74-6
B24002	14	25g	16,30	Isovaleryl chloride, 98%	108-12-3
B24002	22	100g	37,10	Isovaleryl chloride, 98%	108-12-3
B24002	36	500g	145,00	Isovaleryl chloride, 98%	108-12-3
B24003	03	1g	52,00	2'-Chloro-6'-fluoro-3'-methylacetophenone, 97+%	261762-63-4
B24003	06	5g	209,00	2'-Chloro-6'-fluoro-3'-methylacetophenone, 97+%	261762-63-4
B24004	03	1g	28,60	2-(Trifluoromethyl)phenylacetic acid, 98%	3038-48-0
B24004	06	5g	94,70	2-(Trifluoromethyl)phenylacetic acid, 98%	3038-48-0
B24005	03	1g	30,50	2-Bromo-5-fluorobenzotrifluoride, 97%	40161-55-5
B24005	06	5g	104,00	2-Bromo-5-fluorobenzotrifluoride, 97%	40161-55-5
B24005	14	25g	406,00	2-Bromo-5-fluorobenzotrifluoride, 97%	40161-55-5
B24006	06	5g	27,00	Adipic acid monoethyl ester, 98%	626-86-8
B24006	14	25g	59,50	Adipic acid monoethyl ester, 98%	626-86-8
B24007	AE	100ml	18,90	Hexamethyleneimine, 98+%	111-49-9
B24007	AP	500ml	60,50	Hexamethyleneimine, 98+%	111-49-9
B24008	14	25g	19,50	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	6289-46-9
B24008	22	100g	40,70	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	6289-46-9
B24008	36	500g	153,00	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	6289-46-9
B24009	0B	1000g	418,00	Sodium 2,4-pentanedionate hydrate, 95%	86891-03-4
B24009	18	50g	29,40	Sodium 2,4-pentanedionate hydrate, 95%	86891-03-4
B24009	30	250g	122,00	Sodium 2,4-pentanedionate hydrate, 95%	86891-03-4
B24011	03	1g	38,00	1-(2-Thiazolylazo)-2-naphthol, 98%	1147-56-4
B24011	06	5g	112,00	1-(2-Thiazolylazo)-2-naphthol, 98%	1147-56-4

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B24011	14	25g	459,00	1-(2-Thiazolylazo)-2-naphthol, 98%	1147-56-4
B24012	03	1g	23,30	4-Aminoimidazole-5-carboxamide hydrochloride, 98%	72-40-2
B24012	06	5g	76,70	4-Aminoimidazole-5-carboxamide hydrochloride, 98%	72-40-2
B24012	14	25g	285,00	4-Aminoimidazole-5-carboxamide hydrochloride, 98%	72-40-2
B24014	03	1g	39,50	2,3,4-Trifluoroanisole, 97+%	203245-16-3
B24014	06	5g	156,00	2,3,4-Trifluoroanisole, 97+%	203245-16-3
B24015	14	25g	28,80	Tetrahydrofurfuryl chloride, 98%	3003-84-7
B24015	22	100g	104,00	Tetrahydrofurfuryl chloride, 98%	3003-84-7
B24016	14	25g	29,40	3,4-Dihydroxybenzoic acid, 97%	99-50-3
B24016	22	100g	100,00	3,4-Dihydroxybenzoic acid, 97%	99-50-3
B24016	36	500g	422,00	3,4-Dihydroxybenzoic acid, 97%	99-50-3
B24018	14	25g	19,50	5-Amino-1H-tetrazole monohydrate, 99%	15454-54-3
B24018	22	100g	50,00	5-Amino-1H-tetrazole monohydrate, 99%	15454-54-3
B24018	36	500g	214,00	5-Amino-1H-tetrazole monohydrate, 99%	15454-54-3
B24019	18	50g	21,80	N,N-Diethylacetoacetamide, 97%	2235-46-3
B24019	30	250g	46,50	N,N-Diethylacetoacetamide, 97%	2235-46-3
B24022	03	1g	45,20	4-Chloro-3-(trifluoromethyl)benzaldehyde, 97%	34328-46-6
B24022	06	5g	163,00	4-Chloro-3-(trifluoromethyl)benzaldehyde, 97%	34328-46-6
B24024	AK	250ml	19,20	Ethyl 3-ethoxypropionate, 99+%	763-69-9
B24024	AU	1000ml	44,20	Ethyl 3-ethoxypropionate, 99+%	763-69-9
B24026	03	1g	69,40	4-(Trifluoromethylthio)benzyl alcohol, 97%	56456-52-1
B24026	06	5g	248,00	4-(Trifluoromethylthio)benzyl alcohol, 97%	56456-52-1
B24028	03	1g	48,00	2-Chloro-6-fluoro-3-methylbenzoyl chloride, 97%	261762-82-7
B24028	06	5g	194,00	2-Chloro-6-fluoro-3-methylbenzoyl chloride, 97%	261762-82-7
B24029	0B	1000g	298,00	2-Chloro-p-phenylenediamine sulfate, 95%	61702-44-1
B24029	30	250g	76,10	2-Chloro-p-phenylenediamine sulfate, 95%	61702-44-1
B24031	14	25g	27,30	1-Aminocyclohexanecarboxylic acid hydrochloride, 98%	39692-17-6
B24031	22	100g	91,50	1-Aminocyclohexanecarboxylic acid hydrochloride, 98%	39692-17-6
B24031	36	500g	375,00	1-Aminocyclohexanecarboxylic acid hydrochloride, 98%	39692-17-6
B24037	0E	2500g	250,00	Hydroquinone bis(2-hydroxyethyl) ether, 95%	104-38-1
B24037	22	100g	21,30	Hydroquinone bis(2-hydroxyethyl) ether, 95%	104-38-1
B24037	36	500g	57,50	Hydroquinone bis(2-hydroxyethyl) ether, 95%	104-38-1
B24040	22	100g	86,50	Ethylurea, 98%	625-52-5
B24040	36	500g	317,00	Ethylurea, 98%	625-52-5
B24040	14	25g	35,90	Ethylurea, 98%	625-52-5
B24044	06	5g	54,30	1,3-Benzenedisulfonyl chloride, 98%	585-47-7
B24044	14	25g	158,00	1,3-Benzenedisulfonyl chloride, 98%	585-47-7
B24044	22	100g	539,00	1,3-Benzenedisulfonyl chloride, 98%	585-47-7
B24045	03	1g	55,20	1-(2-Furyl)-1,3-butanedione, 96%	25790-35-6
B24045	06	5g	189,00	1-(2-Furyl)-1,3-butanedione, 96%	25790-35-6
B24048	03	1g	24,80	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 96%	722-92-9
B24048	06	5g	99,00	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 96%	722-92-9
B24048	14	25g	354,00	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 96%	722-92-9
B24049	03	1g	57,10	3,8-Diamino-6-phenylphenanthridine, 98%	52009-64-0
B24049	06	5g	227,00	3,8-Diamino-6-phenylphenanthridine, 98%	52009-64-0
B24049	14	25g	871,00	3,8-Diamino-6-phenylphenanthridine, 98%	52009-64-0
B24052	03	1g	71,10	4-(Difluoromethoxy)benzyl bromide, 97%	3447-53-8
B24052	06	5g	284,00	4-(Difluoromethoxy)benzyl bromide, 97%	3447-53-8
B24056	09	10g	36,20	Di-n-propyl phthalate, 98%	131-16-8
B24056	18	50g	129,00	Di-n-propyl phthalate, 98%	131-16-8
B24056	30	250g	451,00	Di-n-propyl phthalate, 98%	131-16-8
B24057	0B	1000g	430,00	4-Chloro-3-sulfamoylbenzoic acid, 98%	1205-30-7
B24057	18	50g	42,40	4-Chloro-3-sulfamoylbenzoic acid, 98%	1205-30-7
B24057	30	250g	146,00	4-Chloro-3-sulfamoylbenzoic acid, 98%	1205-30-7
B24060	03	1g	33,90	2,4,6-Trimethylbenzeneboronic acid, 97%	5980-97-2
B24060	06	5g	103,00	2,4,6-Trimethylbenzeneboronic acid, 97%	5980-97-2
B24060	14	25g	444,00	2,4,6-Trimethylbenzeneboronic acid, 97%	5980-97-2
B24061	06	5g	54,20	3-Methylformanilide, 97%	3085-53-8
B24061	14	25g	230,00	3-Methylformanilide, 97%	3085-53-8
B24061	22	100g	832,00	3-Methylformanilide, 97%	3085-53-8
B24062	03	1g	26,10	4-Amino-2,2,6,6-tetramethylpiperidine, 98%	36768-62-4
B24062	06	5g	50,40	4-Amino-2,2,6,6-tetramethylpiperidine, 98%	36768-62-4
B24062	14	25g	191,00	4-Amino-2,2,6,6-tetramethylpiperidine, 98%	36768-62-4
B24064	03	1g	34,40	1,4-Benzenediboronic acid, 96%	4612-26-4
B24064	06	5g	102,00	1,4-Benzenediboronic acid, 96%	4612-26-4
B24064	14	25g	364,00	1,4-Benzenediboronic acid, 96%	4612-26-4
B24065	03	1g	35,90	3-Chloro-2,6-difluorobenzamide, 97+%	261762-41-8
B24065	06	5g	143,00	3-Chloro-2,6-difluorobenzamide, 97+%	261762-41-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B24066	03	1g	30,70	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4 -disulfonic acid monosodium salt hydrate	69898-45-9
B24066	06	5g	119,00	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4 -disulfonic acid monosodium salt hydrate	69898-45-9
B24066	14	25g	471,00	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4 -disulfonic acid monosodium salt hydrate	69898-45-9
B24067	03	1g	38,80	2'-Chloro-6'-fluoroacetophenone, 97%	87327-69-3
B24067	06	5g	150,00	2'-Chloro-6'-fluoroacetophenone, 97%	87327-69-3
B24067	14	25g	600,00	2'-Chloro-6'-fluoroacetophenone, 97%	87327-69-3
B24069	03	1g	32,30	Methyl 3-methylbenzo[b]thiophene-2-carboxylate, 97%	3133-81-1
B24069	06	5g	128,00	Methyl 3-methylbenzo[b]thiophene-2-carboxylate, 97%	3133-81-1
B24069	14	25g	579,00	Methyl 3-methylbenzo[b]thiophene-2-carboxylate, 97%	3133-81-1
B24072	03	1g	44,80	4-Chloro-3-(trifluoromethyl)benzylamine, 97%	62039-92-3
B24072	06	5g	174,00	4-Chloro-3-(trifluoromethyl)benzylamine, 97%	62039-92-3
B24073	03	1g	24,20	3-Chloro-^a-toluenesulfonyl chloride, 96%	24974-73-0
B24073	06	5g	72,80	3-Chloro-^a-toluenesulfonyl chloride, 96%	24974-73-0
B24073	14	25g	287,00	3-Chloro-^a-toluenesulfonyl chloride, 96%	24974-73-0
B24075	06	5g	45,00	1H,1H,2H,2H-Perfluoro-1-iodohexane, 97%	2043-55-2
B24075	14	25g	179,00	1H,1H,2H,2H-Perfluoro-1-iodohexane, 97%	2043-55-2
B24076	14	25g	19,00	4-Chlororesorcinol, 98%	95-88-5
B24076	22	100g	38,80	4-Chlororesorcinol, 98%	95-88-5
B24076	36	500g	143,00	4-Chlororesorcinol, 98%	95-88-5
B24077	22	100g	24,60	Diethyl ethylmalonate, 99%	133-13-1
B24077	36	500g	81,50	Diethyl ethylmalonate, 99%	133-13-1
B24079	14	25g	29,20	Nitrofurantoin, 98%	67-20-9
B24079	22	100g	103,00	Nitrofurantoin, 98%	67-20-9
B24079	36	500g	451,00	Nitrofurantoin, 98%	67-20-9
B24081	14	25g	24,50	2-Chloroethyl methyl ether, 98%	627-42-9
B24081	22	100g	71,90	2-Chloroethyl methyl ether, 98%	627-42-9
B24081	36	500g	202,00	2-Chloroethyl methyl ether, 98%	627-42-9
B24082	03	1g	43,90	2,6-Difluoro-3-methylphenol, 97+%	261763-46-6
B24082	06	5g	168,00	2,6-Difluoro-3-methylphenol, 97+%	261763-46-6
B24083	18	50g	39,40	2-Methoxypropene, 95%, stab. with ca 0.5% potassium carbonate	116-11-0
B24083	30	250g	72,30	2-Methoxypropene, 95%, stab. with ca 0.5% potassium carbonate	116-11-0
B24085	06	5g	23,30	1-(2-Pyrimidinyl)piperazine dihydrochloride, 98+%	94021-22-4
B24085	14	25g	91,60	1-(2-Pyrimidinyl)piperazine dihydrochloride, 98+%	94021-22-4
B24085	22	100g	289,00	1-(2-Pyrimidinyl)piperazine dihydrochloride, 98+%	94021-22-4
B24086	06	5g	20,20	4-(4-Nitrophenylazo)catechol, 98%	843-33-4
B24086	14	25g	57,60	4-(4-Nitrophenylazo)catechol, 98%	843-33-4
B24086	22	100g	197,00	4-(4-Nitrophenylazo)catechol, 98%	843-33-4
B24088	14	25g	32,00	Cobalt(II) citrate dihydrate, 98%	6424-15-3
B24088	22	100g	91,10	Cobalt(II) citrate dihydrate, 98%	6424-15-3
B24090	22	100g	40,30	2-Ethylimidazole, 98%	1072-62-4
B24090	36	500g	142,00	2-Ethylimidazole, 98%	1072-62-4
B24091	06	5g	36,60	Methyl 4-formylbenzoate, 98+%	1571-08-0
B24091	14	25g	120,00	Methyl 4-formylbenzoate, 98+%	1571-08-0
B24091	22	100g	380,00	Methyl 4-formylbenzoate, 98+%	1571-08-0
B24092	03	1g	33,70	(1R)-(-)-Camphorquinone, 98%	10334-26-6
B24092	06	5g	111,00	(1R)-(-)-Camphorquinone, 98%	10334-26-6
B24094	03	1g	30,70	Quinazoline, 98%	253-82-7
B24094	06	5g	113,00	Quinazoline, 98%	253-82-7
B24095	AK	250ml	24,30	3-Methoxypropylamine, 99%	5332-73-0
B24095	AU	1000ml	68,20	3-Methoxypropylamine, 99%	5332-73-0
B24096	03	1g	41,70	3,4-Difluorobenzotrifluoride, 97%	32137-19-2
B24096	06	5g	161,00	3,4-Difluorobenzotrifluoride, 97%	32137-19-2
B24099	22	100g	89,10	N-Methylisatoic anhydride, tech. 90%	10328-92-4
B24103	03	1g	41,10	2-Chloro-3-(trifluoromethyl)benzaldehyde, 97%	93118-03-7
B24103	06	5g	161,00	2-Chloro-3-(trifluoromethyl)benzaldehyde, 97%	93118-03-7
B24105	03	1g	26,20	2-Chloro-3,6-difluorobenzoic acid, 97%	287172-74-1
B24105	06	5g	105,00	2-Chloro-3,6-difluorobenzoic acid, 97%	287172-74-1
B24106	06	5g	38,10	3-Methyl-1-nonyn-3-ol, 97%	5430-01-3
B24106	14	25g	148,00	3-Methyl-1-nonyn-3-ol, 97%	5430-01-3
B24106	22	100g	475,00	3-Methyl-1-nonyn-3-ol, 97%	5430-01-3
B24107	03	1g	41,50	2-Fluoro-5-(trifluoromethyl)benzyl bromide, 97%	220239-69-0
B24107	06	5g	169,00	2-Fluoro-5-(trifluoromethyl)benzyl bromide, 97%	220239-69-0
B24108	03	1g	39,50	3'-Fluoro-4'-methylacetophenone, 97+%	42444-14-4
B24108	06	5g	156,00	3'-Fluoro-4'-methylacetophenone, 97+%	42444-14-4
B24112	03	1g	38,00	4-Fluoro-3-methylbenzoic acid, 97%	403-15-6
B24112	06	5g	126,00	4-Fluoro-3-methylbenzoic acid, 97%	403-15-6
B24113	03	1g	28,30	2,5-Difluorobenzeneboronic acid, 96%	193353-34-3
B24113	06	5g	72,00	2,5-Difluorobenzeneboronic acid, 96%	193353-34-3

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B24113	14	25g	242,00	2,5-Difluorobenzeneboronic acid, 96%	193353-34-3
B24114	03	1g	32,90	4-(Trifluoromethyl)diphenyl ether, 97%	2367-02-4
B24114	06	5g	119,00	4-(Trifluoromethyl)diphenyl ether, 97%	2367-02-4
B24116	03	1g	24,40	Methylenediformamide, 97%	6921-98-8
B24116	06	5g	104,00	Methylenediformamide, 97%	6921-98-8
B24117	03	1g	52,20	4-Fluoro-2-methylbenzeneboronic acid, 98%	139911-29-8
B24117	06	5g	164,00	4-Fluoro-2-methylbenzeneboronic acid, 98%	139911-29-8
B24117	14	25g	649,00	4-Fluoro-2-methylbenzeneboronic acid, 98%	139911-29-8
B24120	14	25g	30,70	N-Acetylmorpholine, 98%	1696-20-4
B24120	22	100g	80,50	N-Acetylmorpholine, 98%	1696-20-4
B24123	14	25g	15,60	1,3-Dibromobutane, 98%	107-80-2
B24123	22	100g	42,70	1,3-Dibromobutane, 98%	107-80-2
B24125	03	1g	32,60	2,3-Dimethoxybenzeneboronic acid, 98%	40972-86-9
B24125	06	5g	95,70	2,3-Dimethoxybenzeneboronic acid, 98%	40972-86-9
B24125	14	25g	434,00	2,3-Dimethoxybenzeneboronic acid, 98%	40972-86-9
B24126	14	25g	54,80	tert-Butylcyclohexane, 99+%	3178-22-1
B24126	22	100g	197,00	tert-Butylcyclohexane, 99+%	3178-22-1
B24127	03	1g	29,70	3-Chloro-2,4-difluorobenzoic acid, 97%	154257-75-7
B24127	06	5g	106,00	3-Chloro-2,4-difluorobenzoic acid, 97%	154257-75-7
B24127	14	25g	439,00	3-Chloro-2,4-difluorobenzoic acid, 97%	154257-75-7
B24128	14	25g	37,50	(1-Butyl)triethylammonium bromide, 97%	13028-69-8
B24128	22	100g	116,00	(1-Butyl)triethylammonium bromide, 97%	13028-69-8
B24129	06	5g	60,30	Methyl ^a-L-rhamnopyranoside, 98%	14917-55-6
B24129	14	25g	241,00	Methyl ^a-L-rhamnopyranoside, 98%	14917-55-6
B24131	03	1g	73,20	2-Piperazinone, 97%	5625-67-2
B24131	06	5g	273,00	2-Piperazinone, 97%	5625-67-2
B24131	14	25g	1098,00	2-Piperazinone, 97%	5625-67-2
B24138	06	5g	28,60	1-n-Butyl-4-chlorobenzene, 97%	15499-27-1
B24138	14	25g	114,00	1-n-Butyl-4-chlorobenzene, 97%	15499-27-1
B24138	22	100g	364,00	1-n-Butyl-4-chlorobenzene, 97%	15499-27-1
B24139	09	10g	22,30	4-Methylimidazole, 98%	822-36-6
B24139	18	50g	45,20	4-Methylimidazole, 98%	822-36-6
B24139	30	250g	150,00	4-Methylimidazole, 98%	822-36-6
B24141	06	5g	71,90	3-Decanol, 97%	1565-81-7
B24141	14	25g	260,00	3-Decanol, 97%	1565-81-7
B24143	06	5g	41,90	3-(Trifluoromethyl)benzylamine, 97%	2740-83-2
B24143	14	25g	154,00	3-(Trifluoromethyl)benzylamine, 97%	2740-83-2
B24145	0B	1000g	242,00	N,N-Dimethyldodecylamine, 90+%	112-18-5
B24145	18	50g	28,30	N,N-Dimethyldodecylamine, 90+%	112-18-5
B24145	30	250g	94,20	N,N-Dimethyldodecylamine, 90+%	112-18-5
B24146	14	25g	48,10	4'-Bromo-4-chlorobutyrophenone, 98%	4559-96-0
B24146	22	100g	148,00	4'-Bromo-4-chlorobutyrophenone, 98%	4559-96-0
B24147	06	5g	40,20	2,4-Dinitrophenyl thiocyanate, 98%	1594-56-5
B24147	14	25g	131,00	2,4-Dinitrophenyl thiocyanate, 98%	1594-56-5
B24147	22	100g	169,00	2,4-Dinitrophenyl thiocyanate, 98%	1594-56-5
B24149	06	5g	38,80	1-Methylthio-2-propanone, 98+%	14109-72-9
B24149	14	25g	166,00	1-Methylthio-2-propanone, 98+%	14109-72-9
B24149	22	100g	613,00	1-Methylthio-2-propanone, 98+%	14109-72-9
B24153	06	5g	28,50	4-Hydroxy-3-oxo-2,5-diphenyl-2,3-dihydrothiophene 1,1-dioxide, 98%	54714-10-2
B24153	14	25g	119,00	4-Hydroxy-3-oxo-2,5-diphenyl-2,3-dihydrothiophene 1,1-dioxide, 98%	54714-10-2
B24154	14	25g	24,30	3-Sulfobenzoic acid disodium salt monohydrate, 97%	14995-40-5
B24154	22	100g	51,00	3-Sulfobenzoic acid disodium salt monohydrate, 97%	14995-40-5
B24154	36	500g	172,00	3-Sulfobenzoic acid disodium salt monohydrate, 97%	14995-40-5
B24155	14	25g	32,10	Ethyl nipecotate, 97%	5006-62-2
B24155	22	100g	84,40	Ethyl nipecotate, 97%	5006-62-2
B24157	03	1g	30,50	2-Naphthaleneboronic acid, 97%	32316-92-0
B24157	06	5g	80,00	2-Naphthaleneboronic acid, 97%	32316-92-0
B24157	14	25g	330,00	2-Naphthaleneboronic acid, 97%	32316-92-0
B24158	0B	1000g	199,00	Maltitol, 97%	585-88-6
B24158	18	50g	38,00	Maltitol, 97%	585-88-6
B24158	30	250g	60,00	Maltitol, 97%	585-88-6
B24161	14	25g	36,00	2-(1-Naphthylmethyl)-2-imidazoline hydrochloride, 99%	550-99-2
B24161	22	100g	129,00	2-(1-Naphthylmethyl)-2-imidazoline hydrochloride, 99%	550-99-2
B24161	36	500g	529,00	2-(1-Naphthylmethyl)-2-imidazoline hydrochloride, 99%	550-99-2
B24162	04	2g	46,40	3-Chloro-2-fluorobenzamide, 97+%	104326-94-5
B24162	09	10g	189,00	3-Chloro-2-fluorobenzamide, 97+%	104326-94-5
B24163	03	1g	70,40	4-Bromo-2-chloro-6-fluorophenol, 97+%	161045-79-0
B24163	06	5g	280,00	4-Bromo-2-chloro-6-fluorophenol, 97+%	161045-79-0

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B24164	06	5g	69,10	2,5-Dimethylthiophenol, 98%	4001-61-0
B24164	14	25g	202,00	2,5-Dimethylthiophenol, 98%	4001-61-0
B24165	14	25g	30,70	Potassium 2,4-pentanedionate hydrate, 97%	57402-46-7
B24165	22	100g	98,90	Potassium 2,4-pentanedionate hydrate, 97%	57402-46-7
B24165	36	500g	393,00	Potassium 2,4-pentanedionate hydrate, 97%	57402-46-7
B24167	14	25g	50,90	N,N'-Diethyloxamide, 98%	615-84-9
B24167	22	100g	158,00	N,N'-Diethyloxamide, 98%	615-84-9
B24168	03	1g	36,40	2,3,4,5-Tetrafluorobenzyl alcohol, 97+%	53072-18-7
B24168	06	5g	145,00	2,3,4,5-Tetrafluorobenzyl alcohol, 97+%	53072-18-7
B24169	03	1g	58,50	1-Iodo-3-(trifluoromethoxy)benzene, 97+%	198206-33-6
B24169	06	5g	224,00	1-Iodo-3-(trifluoromethoxy)benzene, 97+%	198206-33-6
B24170	22	100g	33,90	Mucic acid, 98%	526-99-8
B24170	36	500g	132,00	Mucic acid, 98%	526-99-8
B24171	06	5g	30,20	3-Methoxybenzonitrile, 98%	1527-89-5
B24171	14	25g	106,00	3-Methoxybenzonitrile, 98%	1527-89-5
B24171	22	100g	351,00	3-Methoxybenzonitrile, 98%	1527-89-5
B24172	06	5g	33,00	(Chloromethylene)dimethylammonium chloride, 96%	3724-43-4
B24172	14	25g	109,00	(Chloromethylene)dimethylammonium chloride, 96%	3724-43-4
B24172	22	100g	364,00	(Chloromethylene)dimethylammonium chloride, 96%	3724-43-4
B24174	06	5g	28,90	2-Chloro-4,5-difluorobenzoic acid, 98%	110877-64-0
B24174	14	25g	104,00	2-Chloro-4,5-difluorobenzoic acid, 98%	110877-64-0
B24174	22	100g	370,00	2-Chloro-4,5-difluorobenzoic acid, 98%	110877-64-0
B24177	06	5g	20,80	Ethyl iodoacetate, 98%	623-48-3
B24177	14	25g	71,70	Ethyl iodoacetate, 98%	623-48-3
B24177	22	100g	266,00	Ethyl iodoacetate, 98%	623-48-3
B24179	06	5g	23,10	5-Chloro-2-nitrodiphenylamine, 98%	25781-92-4
B24179	14	25g	91,60	5-Chloro-2-nitrodiphenylamine, 98%	25781-92-4
B24179	22	100g	282,00	5-Chloro-2-nitrodiphenylamine, 98%	25781-92-4
B24180	14	25g	48,20	N-(n-Butyl)aniline, 99%	1126-78-9
B24180	22	100g	164,00	N-(n-Butyl)aniline, 99%	1126-78-9
B24181	06	5g	103,00	2-Bromostyrene, 97%, stab. with ca 0.05% 4-tert-butylcatechol	2039-88-5
B24181	14	25g	403,00	2-Bromostyrene, 97%, stab. with ca 0.05% 4-tert-butylcatechol	2039-88-5
B24185	02	0.5g	359,00	Hexarhodium hexadecacarbonyl, 98%	28407-51-4
B24185	77	0.1g	85,40	Hexarhodium hexadecacarbonyl, 98%	28407-51-4
B24187	22	100g	28,50	Bismuth subgallate hydrate	99-26-3
B24187	36	500g	97,70	Bismuth subgallate hydrate	99-26-3
B24188	06	5g	54,20	1,5,5-Trimethylhydantoin, 98%	6851-81-6
B24188	14	25g	217,00	1,5,5-Trimethylhydantoin, 98%	6851-81-6
B24188	22	100g	726,00	1,5,5-Trimethylhydantoin, 98%	6851-81-6
B24190	AE	100ml	24,40	Ethyl nonanoate, 97%	123-29-5
B24190	AP	500ml	75,60	Ethyl nonanoate, 97%	123-29-5
B24191	0E	2500g	296,00	6-Methyluracil, 97%	626-48-2
B24191	22	100g	18,50	6-Methyluracil, 97%	626-48-2
B24191	36	500g	67,00	6-Methyluracil, 97%	626-48-2
B24193	22	100g	17,80	1-Octylamine, 99%	111-86-4
B24193	36	500g	55,80	1-Octylamine, 99%	111-86-4
B24194	14	25g	82,00	Ethoxyacetic acid, 98%	627-03-2
B24194	22	100g	232,00	Ethoxyacetic acid, 98%	627-03-2
B24196	03	1g	45,20	2-Chloro-6-fluorobenzyl bromide, 97%	68220-26-8
B24196	06	5g	157,00	2-Chloro-6-fluorobenzyl bromide, 97%	68220-26-8
B24196	14	25g	578,00	2-Chloro-6-fluorobenzyl bromide, 97%	68220-26-8
B24197	03	1g	35,00	2,6-Difluoro-3-methylbenzaldehyde, 97+%	261763-34-2
B24197	06	5g	138,00	2,6-Difluoro-3-methylbenzaldehyde, 97+%	261763-34-2
B24198	03	1g	61,30	Phenolphthalein disulfate tripotassium salt hydrate, 98%	62625-16-5
B24200	09	10g	40,90	Methyl 3,3-dimethoxypropionate, 96%	7424-91-1
B24200	18	50g	144,00	Methyl 3,3-dimethoxypropionate, 96%	7424-91-1
B24206	18	50g	26,10	1-Iodoheptane, 98%, stab. with copper	4282-40-0
B24206	30	250g	99,30	1-Iodoheptane, 98%, stab. with copper	4282-40-0
B24208	14	25g	26,20	1,2,4-Triacetoxybenzene, 97%	613-03-6
B24208	22	100g	78,80	1,2,4-Triacetoxybenzene, 97%	613-03-6
B24209	06	5g	39,00	Methyl vanillate, 99%	3943-74-6
B24209	14	25g	131,00	Methyl vanillate, 99%	3943-74-6
B24209	22	100g	348,00	Methyl vanillate, 99%	3943-74-6
B24210	22	100g	45,90	Zinc formate, 98%	557-41-5
B24210	36	500g	184,00	Zinc formate, 98%	557-41-5
B24211	03	1g	72,70	L-(-)-Methioninol, 97%	2899-37-8
B24211	MD	250mg	26,00	L-(-)-Methioninol, 97%	2899-37-8
B24212	0B	1000g	338,00	Triacetoxy(vinyl)silane, 95%	4130-08-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B24212	18	50g	23,20	Triacetoxy(vinyl)silane, 95%	4130-08-9
B24212	30	250g	98,90	Triacetoxy(vinyl)silane, 95%	4130-08-9
B24217	03	1g	50,20	3,4-(Methylenedioxy)benzeneboronic acid, 98%	94839-07-3
B24217	06	5g	162,00	3,4-(Methylenedioxy)benzeneboronic acid, 98%	94839-07-3
B24217	14	25g	661,00	3,4-(Methylenedioxy)benzeneboronic acid, 98%	94839-07-3
B24220	14	25g	14,50	2-Methoxy-4-nitroaniline, 99%	97-52-9
B24220	22	100g	31,60	2-Methoxy-4-nitroaniline, 99%	97-52-9
B24220	36	500g	120,00	2-Methoxy-4-nitroaniline, 99%	97-52-9
B24222	06	5g	39,70	4-Hydroxybenzamide, 98+%	619-57-8
B24222	14	25g	123,00	4-Hydroxybenzamide, 98+%	619-57-8
B24228	14	25g	24,30	2-Bromohexanoic acid, 97%	616-05-7
B24228	22	100g	65,70	2-Bromohexanoic acid, 97%	616-05-7
B24230	03	1g	17,90	2-Amino-3-methylbenzoic acid, 98%	4389-45-1
B24230	06	5g	49,70	2-Amino-3-methylbenzoic acid, 98%	4389-45-1
B24231	03	1g	67,40	2,4-Bis(trifluoromethyl)benzoyl chloride, 97%	53130-43-1
B24231	06	5g	280,00	2,4-Bis(trifluoromethyl)benzoyl chloride, 97%	53130-43-1
B24232	03	1g	50,20	2,2-Difluoro-1,3-benzodioxole-5-carboxaldehyde, 97%	656-42-8
B24232	06	5g	195,00	2,2-Difluoro-1,3-benzodioxole-5-carboxaldehyde, 97%	656-42-8
B24234	0B	1000g	67,40	1-Dimethylamino-2-propanol, 99%	108-16-7
B24234	30	250g	19,80	1-Dimethylamino-2-propanol, 99%	108-16-7
B24236	06	5g	43,40	3,3',5,5'-Tetraiodophenolsulfonephthalein	4430-24-4
B24236	14	25g	147,00	3,3',5,5'-Tetraiodophenolsulfonephthalein	4430-24-4
B24237	14	25g	50,50	Tetramethylammonium tribromide, 98%	15625-56-6
B24237	22	100g	184,00	Tetramethylammonium tribromide, 98%	15625-56-6
B24240	03	1g	41,80	3,4-Dimethoxybenzeneboronic acid, 98%	122775-35-3
B24240	06	5g	143,00	3,4-Dimethoxybenzeneboronic acid, 98%	122775-35-3
B24240	14	25g	264,00	3,4-Dimethoxybenzeneboronic acid, 98%	122775-35-3
B24241	0B	1000g	130,00	Benzyl butyrate, 98%	103-37-7
B24241	18	50g	14,70	Benzyl butyrate, 98%	103-37-7
B24241	30	250g	40,30	Benzyl butyrate, 98%	103-37-7
B24246	03	1g	56,50	4-Methyl-3-(trifluoromethyl)benzoic acid, 97+%	261952-01-6
B24246	06	5g	226,00	4-Methyl-3-(trifluoromethyl)benzoic acid, 97+%	261952-01-6
B24247	06	5g	60,30	3,4,5-Trimethoxyphenylacetonitrile, 97%	13338-63-1
B24247	14	25g	231,00	3,4,5-Trimethoxyphenylacetonitrile, 97%	13338-63-1
B24248	06	5g	40,30	3,5-Dinitrobenzotrifluoride, 98%	401-99-0
B24248	14	25g	126,00	3,5-Dinitrobenzotrifluoride, 98%	401-99-0
B24248	22	100g	443,00	3,5-Dinitrobenzotrifluoride, 98%	401-99-0
B24249	14	25g	17,50	2-Bromoisobutyryl bromide, 97%	20769-85-1
B24249	22	100g	33,90	2-Bromoisobutyryl bromide, 97%	20769-85-1
B24249	36	500g	102,00	2-Bromoisobutyryl bromide, 97%	20769-85-1
B24250	03	1g	17,40	Naphthalene-1-sulfonyl chloride, 98%	85-46-1
B24250	06	5g	43,40	Naphthalene-1-sulfonyl chloride, 98%	85-46-1
B24250	14	25g	192,00	Naphthalene-1-sulfonyl chloride, 98%	85-46-1
B24253	14	25g	28,70	2,6-Dimethoxyphenol, 99%	91-10-1
B24253	22	100g	104,00	2,6-Dimethoxyphenol, 99%	91-10-1
B24254	03	1g	31,40	2,3-Difluoro-4-methylbenzamide, 97+%	261763-35-3
B24254	06	5g	124,00	2,3-Difluoro-4-methylbenzamide, 97+%	261763-35-3
B24256	03	1g	23,20	Zincon monosodium salt	62625-22-3
B24256	06	5g	76,90	Zincon monosodium salt	62625-22-3
B24256	14	25g	326,00	Zincon monosodium salt	62625-22-3
B24260	22	100g	15,70	2-Hydroxyethyl methacrylate, 97%, stab. with 4-methoxyphenol	868-77-9
B24260	36	500g	42,10	2-Hydroxyethyl methacrylate, 97%, stab. with 4-methoxyphenol	868-77-9
B24261	06	5g	25,40	4-Chloro-2-methylanisole, 98%	3260-85-3
B24261	14	25g	75,20	4-Chloro-2-methylanisole, 98%	3260-85-3
B24262	06	5g	17,60	1,5-Diaminonaphthalene, 97%	2243-62-1
B24262	14	25g	46,60	1,5-Diaminonaphthalene, 97%	2243-62-1
B24262	22	100g	123,00	1,5-Diaminonaphthalene, 97%	2243-62-1
B24264	06	5g	34,40	4-Chloromandelic acid, 98%	492-86-4
B24264	14	25g	139,00	4-Chloromandelic acid, 98%	492-86-4
B24265	03	1g	26,60	1-Bromo-2,3,5,6-tetrafluorobenzene, 98%	1559-88-2
B24265	06	5g	80,10	1-Bromo-2,3,5,6-tetrafluorobenzene, 98%	1559-88-2
B24265	14	25g	360,00	1-Bromo-2,3,5,6-tetrafluorobenzene, 98%	1559-88-2
B24266	06	5g	43,30	3-Ethoxyphenol, 98%	621-34-1
B24266	14	25g	142,00	3-Ethoxyphenol, 98%	621-34-1
B24266	22	100g	505,00	3-Ethoxyphenol, 98%	621-34-1
B24270	06	5g	52,70	4-Ethylbiphenyl, 99%	5707-44-8
B24270	14	25g	199,00	4-Ethylbiphenyl, 99%	5707-44-8
B24272	03	1g	38,80	2-(Difluoromethoxy)benzaldehyde, 97%	71653-64-0

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B24272	06	5g	148,00	2-(Difluoromethoxy)benzaldehyde, 97%	71653-64-0
B24275	06	5g	55,10	2,3,5,6-Tetrafluoroanisole, 97%	2324-98-3
B24275	14	25g	219,00	2,3,5,6-Tetrafluoroanisole, 97%	2324-98-3
B24277	03	1g	39,90	3-Chloro-2-fluoro-6-(trifluoromethyl)benzaldehyde, 97%	186517-29-3
B24277	06	5g	151,00	3-Chloro-2-fluoro-6-(trifluoromethyl)benzaldehyde, 97%	186517-29-3
B24278	06	5g	31,70	2-(Bromomethyl)benzonitrile, 98%	22115-41-9
B24278	14	25g	104,00	2-(Bromomethyl)benzonitrile, 98%	22115-41-9
B24278	22	100g	298,00	2-(Bromomethyl)benzonitrile, 98%	22115-41-9
B24279	09	10g	21,10	^b-Naphthol Violet	7143-21-7
B24279	18	50g	81,00	^b-Naphthol Violet	7143-21-7
B24279	30	250g	331,00	^b-Naphthol Violet	7143-21-7
B24281	06	5g	28,50	4-Amino-5-chloro-2-methoxybenzoic acid, 98+%	7206-70-4
B24281	14	25g	98,60	4-Amino-5-chloro-2-methoxybenzoic acid, 98+%	7206-70-4
B24282	03	1g	56,50	4-Bromo-2,6-difluoroanisole, 97+%	104197-14-0
B24282	06	5g	227,00	4-Bromo-2,6-difluoroanisole, 97+%	104197-14-0
B24283	22	100g	23,20	2,6-Dichloro-4-nitroaniline, 95%	99-30-9
B24283	36	500g	64,60	2,6-Dichloro-4-nitroaniline, 95%	99-30-9
B24283	14	25g	17,40	2,6-Dichloro-4-nitroaniline, 95%	99-30-9
B24285	14	25g	55,40	Ethyl (methylthio)acetate, 98%	4455-13-4
B24285	22	100g	165,00	Ethyl (methylthio)acetate, 98%	4455-13-4
B24285	06	5g	22,60	Ethyl (methylthio)acetate, 98%	4455-13-4
B24286	03	1g	55,20	3-Chloro-2-fluoro-6-(trifluoromethyl)benzoyl chloride, 97%	186517-45-3
B24286	06	5g	205,00	3-Chloro-2-fluoro-6-(trifluoromethyl)benzoyl chloride, 97%	186517-45-3
B24287	06	5g	25,10	2-Chloro-5-nitrobenzonitrile, 99%	16588-02-6
B24287	14	25g	67,80	2-Chloro-5-nitrobenzonitrile, 99%	16588-02-6
B24287	22	100g	209,00	2-Chloro-5-nitrobenzonitrile, 99%	16588-02-6
B24291	09	10g	25,10	Ethyl 3-(dimethylamino)acrylate, 99%	924-99-2
B24291	18	50g	110,00	Ethyl 3-(dimethylamino)acrylate, 99%	924-99-2
B24291	30	250g	466,00	Ethyl 3-(dimethylamino)acrylate, 99%	924-99-2
B24292	03	1g	30,10	3,4-Dichlorobenzeneboronic acid, 97%	151169-75-4
B24292	06	5g	84,30	3,4-Dichlorobenzeneboronic acid, 97%	151169-75-4
B24292	14	25g	289,00	3,4-Dichlorobenzeneboronic acid, 97%	151169-75-4
B24293	14	25g	37,20	Cobalt(II) gluconate hydrate	71957-08-9
B24293	22	100g	120,00	Cobalt(II) gluconate hydrate	71957-08-9
B24294	03	1g	58,30	2-Chloro-6-fluoroanisole, 97+%	53145-38-3
B24294	06	5g	233,00	2-Chloro-6-fluoroanisole, 97+%	53145-38-3
B24295	03	1g	43,90	2-Chloro-5-(trifluoromethyl)benzoyl chloride, 97%	657-05-6
B24295	06	5g	168,00	2-Chloro-5-(trifluoromethyl)benzoyl chloride, 97%	657-05-6
B24297	14	25g	26,10	2,5-Dibromo-4-fluorotoluene, 96%	134332-29-9
B24297	22	100g	71,60	2,5-Dibromo-4-fluorotoluene, 96%	134332-29-9
B24297	36	500g	257,00	2,5-Dibromo-4-fluorotoluene, 96%	134332-29-9
B24298	06	5g	27,80	2-Bromo-4'-phenylacetophenone, 97%	135-73-9
B24298	14	25g	73,70	2-Bromo-4'-phenylacetophenone, 97%	135-73-9
B24298	22	100g	236,00	2-Bromo-4'-phenylacetophenone, 97%	135-73-9
B24302	03	1g	32,60	2,3,6-Trifluoroanisole, 97%	4920-34-7
B24302	06	5g	129,00	2,3,6-Trifluoroanisole, 97%	4920-34-7
B24303	06	5g	22,40	Benzhydrylamine, 97%	91-00-9
B24303	14	25g	55,10	Benzhydrylamine, 97%	91-00-9
B24303	22	100g	194,00	Benzhydrylamine, 97%	91-00-9
B24305	03	1g	28,50	2,6-Dimethoxybenzeneboronic acid, 97+%	23112-96-1
B24305	06	5g	77,70	2,6-Dimethoxybenzeneboronic acid, 97+%	23112-96-1
B24305	14	25g	260,00	2,6-Dimethoxybenzeneboronic acid, 97+%	23112-96-1
B24306	03	1g	39,50	2,3,4-Trifluorobenzyl alcohol, 97%	144284-24-2
B24306	06	5g	156,00	2,3,4-Trifluorobenzyl alcohol, 97%	144284-24-2
B24307	0E	2500g	406,00	Strontium chloride anhydrous, 99%	10476-85-4
B24307	22	100g	40,60	Strontium chloride anhydrous, 99%	10476-85-4
B24307	36	500g	114,00	Strontium chloride anhydrous, 99%	10476-85-4
B24308	14	25g	56,30	2-Chloroethyl ethyl ether, 98+%	628-34-2
B24308	22	100g	204,00	2-Chloroethyl ethyl ether, 98+%	628-34-2
B24310	14	25g	15,50	Congo Red, indicator grade	573-58-0
B24310	22	100g	21,60	Congo Red, indicator grade	573-58-0
B24310	36	500g	77,40	Congo Red, indicator grade	573-58-0
B24312	06	5g	38,30	N-Acetyl-L-methionine, 99%	65-82-7
B24312	14	25g	122,00	N-Acetyl-L-methionine, 99%	65-82-7
B24312	22	100g	414,00	N-Acetyl-L-methionine, 99%	65-82-7
B24313	03	1g	27,30	5-Methoxybenzimidazole, 99%	4887-80-3
B24313	06	5g	111,00	5-Methoxybenzimidazole, 99%	4887-80-3
B24313	14	25g	411,00	5-Methoxybenzimidazole, 99%	4887-80-3

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B24315	06	5g	50,50	3-tert-Butylphenol, 99%	585-34-2
B24315	14	25g	123,00	3-tert-Butylphenol, 99%	585-34-2
B24315	22	100g	380,00	3-tert-Butylphenol, 99%	585-34-2
B24316	09	10g	27,50	3-Chloropyridine, 99%	626-60-8
B24316	18	50g	94,80	3-Chloropyridine, 99%	626-60-8
B24322	06	5g	25,60	1-Methylhydantoin, 97%	616-04-6
B24322	14	25g	64,70	1-Methylhydantoin, 97%	616-04-6
B24324	0E	2500g	102,00	1,1,1-Tris(hydroxymethyl)ethane, 97%	77-85-0
B24324	36	500g	27,70	1,1,1-Tris(hydroxymethyl)ethane, 97%	77-85-0
B24326	03	1g	50,50	2,3,5,6-Tetrafluoro-4-(trifluoromethyl)aniline, 98%	651-83-2
B24326	06	5g	212,00	2,3,5,6-Tetrafluoro-4-(trifluoromethyl)aniline, 98%	651-83-2
B24328	14	25g	32,60	Diaminomaleonitrile, 98%	1187-42-4
B24328	22	100g	82,90	Diaminomaleonitrile, 98%	1187-42-4
B24329	06	5g	46,20	3-Methoxyphenyl isocyanate, 99%	18908-07-1
B24329	14	25g	158,00	3-Methoxyphenyl isocyanate, 99%	18908-07-1
B24329	22	100g	525,00	3-Methoxyphenyl isocyanate, 99%	18908-07-1
B24330	18	50g	33,10	5-Bromoacetyl-2-hydroxybenzamide, 95%	73866-23-6
B24330	30	250g	114,00	5-Bromoacetyl-2-hydroxybenzamide, 95%	73866-23-6
B24333	06	5g	70,50	4-Cyanobenzoyl chloride, 98%	6068-72-0
B24333	14	25g	299,00	4-Cyanobenzoyl chloride, 98%	6068-72-0
B24333	22	100g	954,00	4-Cyanobenzoyl chloride, 98%	6068-72-0
B24336	03	1g	35,80	5-Amino-2,2-difluoro-1,3-benzodioxole, 97+%	1544-85-0
B24336	06	5g	144,00	5-Amino-2,2-difluoro-1,3-benzodioxole, 97+%	1544-85-0
B24338	06	5g	34,80	m-Cresol Purple	2303-01-7
B24338	14	25g	134,00	m-Cresol Purple	2303-01-7
B24339	14	25g	59,00	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 99%	116-63-2
B24339	22	100g	199,00	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 99%	116-63-2
B24340	06	5g	51,40	2,2,3,3,3-Pentafluoropropyl methacrylate, 97%, stab.	45115-53-5
B24340	14	25g	182,00	2,2,3,3,3-Pentafluoropropyl methacrylate, 97%, stab.	45115-53-5
B24343	03	1g	58,00	2-(Trifluoromethyl)benzeneboronic acid, 97%	1423-27-4
B24343	06	5g	252,00	2-(Trifluoromethyl)benzeneboronic acid, 97%	1423-27-4
B24343	14	25g	981,00	2-(Trifluoromethyl)benzeneboronic acid, 97%	1423-27-4
B24344	22	100g	85,00	2-(2,4-Dichlorophenoxy)propionic acid, 98%	120-36-5
B24344	36	500g	340,00	2-(2,4-Dichlorophenoxy)propionic acid, 98%	120-36-5
B24348	04	2g	29,60	4-Bromobenzamide, 97%	698-67-9
B24348	09	10g	75,40	4-Bromobenzamide, 97%	698-67-9
B24348	18	50g	240,00	4-Bromobenzamide, 97%	698-67-9
B24351	01	0.25g	17,50	4-Benzyloxybenzeneboronic acid, 97%	146631-00-7
B24351	03	1g	49,20	4-Benzyloxybenzeneboronic acid, 97%	146631-00-7
B24351	06	5g	150,00	4-Benzyloxybenzeneboronic acid, 97%	146631-00-7
B24352	03	1g	31,10	4-Bromo-2-fluorobenzenesulfonyl chloride, 98%	216159-03-4
B24352	06	5g	93,70	4-Bromo-2-fluorobenzenesulfonyl chloride, 98%	216159-03-4
B24352	14	25g	363,00	4-Bromo-2-fluorobenzenesulfonyl chloride, 98%	216159-03-4
B24353	04	2g	27,70	4-Ethylphenyl isothiocyanate, 97%	18856-63-8
B24353	09	10g	107,00	4-Ethylphenyl isothiocyanate, 97%	18856-63-8
B24356	06	5g	25,00	9-Aminoacridine hydrochloride hydrate, 99%	52417-22-8
B24356	14	25g	80,10	9-Aminoacridine hydrochloride hydrate, 99%	52417-22-8
B24358	06	5g	23,10	2,4-Dimethoxybenzyl alcohol, 98%	7314-44-5
B24358	14	25g	88,10	2,4-Dimethoxybenzyl alcohol, 98%	7314-44-5
B24358	22	100g	299,00	2,4-Dimethoxybenzyl alcohol, 98%	7314-44-5
B24359	14	25g	15,30	Dimethyl glutarate, 98%	1119-40-0
B24359	22	100g	29,30	Dimethyl glutarate, 98%	1119-40-0
B24362	03	1g	29,60	3,5,5-Trimethyloxazolidine-2,4-dione, 98%	127-48-0
B24362	06	5g	86,70	3,5,5-Trimethyloxazolidine-2,4-dione, 98%	127-48-0
B24362	14	25g	346,00	3,5,5-Trimethyloxazolidine-2,4-dione, 98%	127-48-0
B24364	06	5g	32,30	^y-Phenyl-^y-butyrolactone, 97%	1008-76-0
B24364	14	25g	126,00	^y-Phenyl-^y-butyrolactone, 97%	1008-76-0
B24367	06	5g	21,30	Tribromoacetic acid, 97%	75-96-7
B24367	14	25g	55,70	Tribromoacetic acid, 97%	75-96-7
B24369	03	1g	23,90	2-Chloro-5-fluorobenzoyl chloride, 97%	21900-51-6
B24369	06	5g	89,40	2-Chloro-5-fluorobenzoyl chloride, 97%	21900-51-6
B24370	14	25g	44,30	Cyanoacetic acid hydrazide, 98%	140-87-4
B24370	22	100g	131,00	Cyanoacetic acid hydrazide, 98%	140-87-4
B24372	06	5g	26,80	Methyl 3-bromo-4-methylbenzoate, 99%	104901-43-1
B24372	14	25g	108,00	Methyl 3-bromo-4-methylbenzoate, 99%	104901-43-1
B24372	22	100g	368,00	Methyl 3-bromo-4-methylbenzoate, 99%	104901-43-1
B24374	03	1g	48,70	2,4-Dimethoxybenzeneboronic acid, 98%	133730-34-4
B24374	06	5g	143,00	2,4-Dimethoxybenzeneboronic acid, 98%	133730-34-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B24374	14	25g	602,00	2,4-Dimethoxybenzeneboronic acid, 98%	133730-34-4
B24378	22	100g	22,00	3,4-Diaminotoluene, 97%	496-72-0
B24378	36	500g	88,70	3,4-Diaminotoluene, 97%	496-72-0
B24379	22	100g	28,50	2-Chloro-4,6-dinitroaniline, 97%	3531-19-9
B24379	36	500g	94,50	2-Chloro-4,6-dinitroaniline, 97%	3531-19-9
B24380	06	5g	39,50	Pyridine-2-carboxaldehyde 4-nitrophenylhydrazone, 98%	70421-66-8
B24380	14	25g	156,00	Pyridine-2-carboxaldehyde 4-nitrophenylhydrazone, 98%	70421-66-8
B24382	0E	2500g	384,00	meso-2,3-Dibromosuccinic acid, 98%	608-36-6
B24382	22	100g	24,00	meso-2,3-Dibromosuccinic acid, 98%	608-36-6
B24382	36	500g	92,80	meso-2,3-Dibromosuccinic acid, 98%	608-36-6
B24382	30	250g	51,60	meso-2,3-Dibromosuccinic acid, 98%	608-36-6
B24385	30	250g	43,90	1-(Chloromethyl)naphthalene, 94%	86-52-2
B24385	22	100g	26,50	1-(Chloromethyl)naphthalene, 94%	86-52-2
B24385	36	500g	74,90	1-(Chloromethyl)naphthalene, 94%	86-52-2
B24387	06	5g	38,90	Beryllon II	51550-25-5
B24387	14	25g	153,00	Beryllon II	51550-25-5
B24388	06	5g	33,60	1-Amino-4-hydroxyanthraquinone, 96%	116-85-8
B24388	14	25g	95,60	1-Amino-4-hydroxyanthraquinone, 96%	116-85-8
B24388	22	100g	246,00	1-Amino-4-hydroxyanthraquinone, 96%	116-85-8
B24389	03	1g	50,50	4-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	144584-66-7
B24389	06	5g	195,00	4-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	144584-66-7
B24390	AK	250ml	27,40	n-Butyl butyrate, 99%	109-21-7
B24390	AU	1000ml	91,70	n-Butyl butyrate, 99%	109-21-7
B24391	03	1g	69,30	5-Aminoindole, 97%	5192-03-0
B24391	06	5g	217,00	5-Aminoindole, 97%	5192-03-0
B24391	14	25g	926,00	5-Aminoindole, 97%	5192-03-0
B24393	18	50g	36,10	Ammonium cobalt(II) phosphate monohydrate, 98%	16827-96-6
B24394	03	1g	21,80	2,2-Dimethylsuccinic acid, 99%	597-43-3
B24394	06	5g	43,20	2,2-Dimethylsuccinic acid, 99%	597-43-3
B24394	14	25g	152,00	2,2-Dimethylsuccinic acid, 99%	597-43-3
B24395	03	1g	55,90	4-Cyanostyrene, 97%, stab. with 0.05% 4-tert-butyl catechol	3435-51-6
B24395	06	5g	173,00	4-Cyanostyrene, 97%, stab. with 0.05% 4-tert-butyl catechol	3435-51-6
B24395	14	25g	695,00	4-Cyanostyrene, 97%, stab. with 0.05% 4-tert-butyl catechol	3435-51-6
B24397	0E	2500g	367,00	Betaine, anhydrous, 98%	107-43-7
B24397	22	100g	27,00	Betaine, anhydrous, 98%	107-43-7
B24397	36	500g	92,00	Betaine, anhydrous, 98%	107-43-7
B24398	AE	100ml	22,60	(^+)-2-Amino-1-butanol, 97%	96-20-8
B24398	AP	500ml	75,80	(^+)-2-Amino-1-butanol, 97%	96-20-8
B24399	22	100g	18,40	Methyl dichloroacetate, 99%	116-54-1
B24399	36	500g	49,30	Methyl dichloroacetate, 99%	116-54-1
B24400	0B	1000g	439,00	2-Methoxyphenylacetonitrile, 98%	7035-03-2
B24400	18	50g	30,10	2-Methoxyphenylacetonitrile, 98%	7035-03-2
B24400	30	250g	113,00	2-Methoxyphenylacetonitrile, 98%	7035-03-2
B24401	03	1g	39,50	2,4-Dichloro-5-fluorobenzamide, 97+%	135748-33-3
B24401	06	5g	152,00	2,4-Dichloro-5-fluorobenzamide, 97+%	135748-33-3
B24405	14	25g	30,20	(^+)-2-Methylpiperazine, 98%	109-07-9
B24405	22	100g	88,20	(^+)-2-Methylpiperazine, 98%	109-07-9
B24408	03	1g	31,10	4-tert-Butylbenzeneboronic acid, 97%	123324-71-0
B24408	06	5g	99,90	4-tert-Butylbenzeneboronic acid, 97%	123324-71-0
B24411	03	1g	47,50	3-Fluoro-4-(trifluoromethyl)aniline, 97%	69411-68-3
B24411	06	5g	192,00	3-Fluoro-4-(trifluoromethyl)aniline, 97%	69411-68-3
B24412	03	1g	42,00	3-Methoxybenzeneboronic acid, 97%	10365-98-7
B24412	06	5g	135,00	3-Methoxybenzeneboronic acid, 97%	10365-98-7
B24412	14	25g	552,00	3-Methoxybenzeneboronic acid, 97%	10365-98-7
B24413	06	5g	50,90	1-Tridecene, 97%	2437-56-1
B24413	14	25g	180,00	1-Tridecene, 97%	2437-56-1
B24413	22	100g	590,00	1-Tridecene, 97%	2437-56-1
B24414	0E	2500g	46,50	Sodium hydroxide, pearl, 97%	1310-73-2
B24414	36	500g	18,00	Sodium hydroxide, pearl, 97%	1310-73-2
B24416	06	5g	24,30	4-Iodobenzenesulfonyl chloride, 97%	98-61-3
B24416	14	25g	91,30	4-Iodobenzenesulfonyl chloride, 97%	98-61-3
B24416	22	100g	319,00	4-Iodobenzenesulfonyl chloride, 97%	98-61-3
B24418	06	5g	38,60	Phenylsuccinic anhydride, 99%	1131-15-3
B24418	14	25g	139,00	Phenylsuccinic anhydride, 99%	1131-15-3
B24418	22	100g	453,00	Phenylsuccinic anhydride, 99%	1131-15-3
B24419	14	25g	19,00	1,4-Dimethylpiperazine, 98%	106-58-1
B24419	22	100g	52,00	1,4-Dimethylpiperazine, 98%	106-58-1
B24423	18	50g	32,80	1-(3-Chloropropoxy)-4-fluorobenzene, 97%	1716-42-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B24423	30	250g	131,00	1-(3-Chloropropoxy)-4-fluorobenzene, 97%	1716-42-3
B24425	03	1g	30,00	1,2-Diiodobenzene, 98%	615-42-9
B24425	06	5g	111,00	1,2-Diiodobenzene, 98%	615-42-9
B24425	14	25g	450,00	1,2-Diiodobenzene, 98%	615-42-9
B24426	06	5g	39,60	^b-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	13035-61-5
B24426	14	25g	119,00	^b-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	13035-61-5
B24426	22	100g	402,00	^b-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	13035-61-5
B24428	14	25g	21,10	2-Chlorobenzotrichloride, 99%	2136-89-2
B24428	22	100g	50,40	2-Chlorobenzotrichloride, 99%	2136-89-2
B24431	03	1g	44,20	2-Chloro-5-fluorobenzyl alcohol, 97+%	261762-59-8
B24431	06	5g	177,00	2-Chloro-5-fluorobenzyl alcohol, 97+%	261762-59-8
B24434	03	1g	41,80	2',3',6'-Trifluoropropiophenone, 97+%	243666-18-4
B24434	06	5g	169,00	2',3',6'-Trifluoropropiophenone, 97+%	243666-18-4
B24436	04	2g	56,50	4-Bromo-2-(trifluoromethyl)anisole, 97%	1514-11-0
B24436	09	10g	226,00	4-Bromo-2-(trifluoromethyl)anisole, 97%	1514-11-0
B24441	06	5g	22,10	2-Aminoterephthalic acid, 99%	10312-55-7
B24441	14	25g	47,60	2-Aminoterephthalic acid, 99%	10312-55-7
B24441	22	100g	161,00	2-Aminoterephthalic acid, 99%	10312-55-7
B24442	14	25g	37,50	m-Toluamide, 99%	618-47-3
B24442	22	100g	121,00	m-Toluamide, 99%	618-47-3
B24443	AC	25ml	23,10	Choline hydroxide, 46% w/w aq. soln.	123-41-1
B24443	AE	100ml	55,80	Choline hydroxide, 46% w/w aq. soln.	123-41-1
B24443	AP	500ml	187,00	Choline hydroxide, 46% w/w aq. soln.	123-41-1
B24444	03	1g	15,30	3-Chlorobenzeneboronic acid, 97%	63503-60-6
B24444	06	5g	55,90	3-Chlorobenzeneboronic acid, 97%	63503-60-6
B24444	14	25g	224,00	3-Chlorobenzeneboronic acid, 97%	63503-60-6
B24445	03	1g	53,70	3'-Chloro-2',6'-difluoroacetophenone, 97+%	177942-50-6
B24445	06	5g	216,00	3'-Chloro-2',6'-difluoroacetophenone, 97+%	177942-50-6
B24447	14	25g	37,10	Potassium sulfamate, 98%	13823-50-2
B24447	22	100g	118,00	Potassium sulfamate, 98%	13823-50-2
B24447	36	500g	460,00	Potassium sulfamate, 98%	13823-50-2
B24449	03	1g	42,70	2-Chloro-5-(trifluoromethyl)benzylamine, 97%	15996-78-8
B24449	06	5g	161,00	2-Chloro-5-(trifluoromethyl)benzylamine, 97%	15996-78-8
B24450	02	0.5g	232,00	^b-Nicotinamide adenine dinucleotide phosphate monopotassium salt, ca 90%	68141-45-7
B24450	77	0.1g	58,00	^b-Nicotinamide adenine dinucleotide phosphate monopotassium salt, ca 90%	68141-45-7
B24450	88	2.5g	932,00	^b-Nicotinamide adenine dinucleotide phosphate monopotassium salt, ca 90%	68141-45-7
B24455	14	25g	16,20	Trimethyl 1,2,4-benzenetricarboxylate, 98%	2459-10-1
B24455	22	100g	36,10	Trimethyl 1,2,4-benzenetricarboxylate, 98%	2459-10-1
B24455	36	500g	157,00	Trimethyl 1,2,4-benzenetricarboxylate, 98%	2459-10-1
B24457	04	2g	40,80	4-Bromo-2,5-difluoroaniline, 98%	112279-60-4
B24457	09	10g	157,00	4-Bromo-2,5-difluoroaniline, 98%	112279-60-4
B24458	22	100g	21,70	Thiobenzoic acid, 94%	98-91-9
B24458	36	500g	83,40	Thiobenzoic acid, 94%	98-91-9
B24462	06	5g	27,90	8-Hydroxy-5-nitroquinoline, 96%	4008-48-4
B24462	14	25g	80,10	8-Hydroxy-5-nitroquinoline, 96%	4008-48-4
B24462	22	100g	220,00	8-Hydroxy-5-nitroquinoline, 96%	4008-48-4
B24463	14	25g	22,90	2,6-Dichlorotoluene, 99%	118-69-4
B24463	22	100g	55,30	2,6-Dichlorotoluene, 99%	118-69-4
B24463	36	500g	172,00	2,6-Dichlorotoluene, 99%	118-69-4
B24464	14	25g	33,20	2,2-Diethoxyacetophenone, 96%	6175-45-7
B24464	22	100g	95,20	2,2-Diethoxyacetophenone, 96%	6175-45-7
B24464	36	500g	289,00	2,2-Diethoxyacetophenone, 96%	6175-45-7
B24466	06	5g	30,70	Fluorescein diacetate, 97%	596-09-8
B24466	14	25g	103,00	Fluorescein diacetate, 97%	596-09-8
B24466	22	100g	276,00	Fluorescein diacetate, 97%	596-09-8
B24468	14	25g	19,70	Methyl (S)-(-)-lactate, 97%	27871-49-4
B24468	22	100g	61,90	Methyl (S)-(-)-lactate, 97%	27871-49-4
B24468	06	5g	16,30	Methyl (S)-(-)-lactate, 97%	27871-49-4
B24469	06	5g	68,00	4'-Bromo-3'-nitroacetophenone, 99%	18640-58-9
B24469	14	25g	234,00	4'-Bromo-3'-nitroacetophenone, 99%	18640-58-9
B24470	03	1g	24,80	Benzyltrimethylammonium tribromide, 98%	111865-47-5
B24470	06	5g	47,00	Benzyltrimethylammonium tribromide, 98%	111865-47-5
B24470	14	25g	197,00	Benzyltrimethylammonium tribromide, 98%	111865-47-5
B24471	14	25g	43,10	Isopropyl salicylate, 99%	607-85-2
B24471	22	100g	142,00	Isopropyl salicylate, 99%	607-85-2
B24472	22	100g	25,10	Isobutyryl chloride, 98%	79-30-1
B24472	36	500g	75,10	Isobutyryl chloride, 98%	79-30-1
B24474	06	5g	34,10	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	3140-73-6

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B24474	14	25g	93,50	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	3140-73-6
B24474	22	100g	275,00	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	3140-73-6
B24482	04	2g	29,80	2,6-Dichloro-4-(trifluoromethoxy)aniline, 95%	99479-66-0
B24482	09	10g	102,00	2,6-Dichloro-4-(trifluoromethoxy)aniline, 95%	99479-66-0
B24484	09	10g	38,20	4-Ethylbenzophenone, 96%	18220-90-1
B24484	18	50g	150,00	4-Ethylbenzophenone, 96%	18220-90-1
B24485	03	1g	33,70	3-Ethoxybenzeneboronic acid, 98%	90555-66-1
B24485	06	5g	108,00	3-Ethoxybenzeneboronic acid, 98%	90555-66-1
B24485	14	25g	548,00	3-Ethoxybenzeneboronic acid, 98%	90555-66-1
B24488	04	2g	34,90	(S)-(+)-2,3-O-Isopropylideneglycerol, 98%	22323-82-6
B24488	09	10g	120,00	(S)-(+)-2,3-O-Isopropylideneglycerol, 98%	22323-82-6
B24489	AK	250ml	26,50	1,2-Diaminopropane, 99%	78-90-0
B24489	AU	1000ml	78,60	1,2-Diaminopropane, 99%	78-90-0
B24489	AE	100ml	16,40	1,2-Diaminopropane, 99%	78-90-0
B24489	AP	500ml	46,80	1,2-Diaminopropane, 99%	78-90-0
B24490	04	2g	25,30	N-Acetonylpyridinium bromide, 90+%	17282-41-6
B24490	09	10g	79,50	N-Acetonylpyridinium bromide, 90+%	17282-41-6
B24490	18	50g	317,00	N-Acetonylpyridinium bromide, 90+%	17282-41-6
B24492	03	1g	20,40	1-Amino-2-naphthol hydrochloride, 97%	1198-27-2
B24492	06	5g	60,80	1-Amino-2-naphthol hydrochloride, 97%	1198-27-2
B24492	14	25g	194,00	1-Amino-2-naphthol hydrochloride, 97%	1198-27-2
B24495	03	1g	25,80	2-Methoxyphenylacetone, 98+%	5211-62-1
B24495	06	5g	84,40	2-Methoxyphenylacetone, 98+%	5211-62-1
B24497	03	1g	27,20	3-Bromostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	2039-86-3
B24497	06	5g	88,70	3-Bromostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	2039-86-3
B24497	14	25g	360,00	3-Bromostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	2039-86-3
B24498	09	10g	33,40	Diglycolic anhydride, 97%	4480-83-5
B24498	18	50g	129,00	Diglycolic anhydride, 97%	4480-83-5
B24498	30	250g	422,00	Diglycolic anhydride, 97%	4480-83-5
B24501	06	5g	226,00	2'-Fluoro-6'-(trifluoromethyl)acetophenone, 98%	174013-29-7
B24503	14	25g	27,40	2-Chloropropionyl chloride, 96%	7623-09-8
B24503	22	100g	57,80	2-Chloropropionyl chloride, 96%	7623-09-8
B24503	36	500g	318,00	2-Chloropropionyl chloride, 96%	7623-09-8
B24507	0B	1000g	469,00	5-Chloro-2(3H)-benzoxazolone, 99%	95-25-0
B24507	18	50g	36,00	5-Chloro-2(3H)-benzoxazolone, 99%	95-25-0
B24507	30	250g	143,00	5-Chloro-2(3H)-benzoxazolone, 99%	95-25-0
B24509	22	100g	31,90	2-Amino-2-ethyl-1,3-propanediol, 97%	115-70-8
B24509	36	500g	122,00	2-Amino-2-ethyl-1,3-propanediol, 97%	115-70-8
B24510	03	1g	46,00	2-Chloro-3,6-difluorobenzamide, 97+%	261762-40-7
B24510	06	5g	185,00	2-Chloro-3,6-difluorobenzamide, 97+%	261762-40-7
B24511	02	0.5g	108,00	Tetra-n-propylammonium perruthenate(VII), 98%	114615-82-6
B24511	77	0.1g	32,40	Tetra-n-propylammonium perruthenate(VII), 98%	114615-82-6
B24511	88	2.5g	430,00	Tetra-n-propylammonium perruthenate(VII), 98%	114615-82-6
B24512	03	1g	57,10	3-Fluoro-4-methylbenzeneboronic acid, 98%	168267-99-0
B24512	06	5g	196,00	3-Fluoro-4-methylbenzeneboronic acid, 98%	168267-99-0
B24512	14	25g	749,00	3-Fluoro-4-methylbenzeneboronic acid, 98%	168267-99-0
B24515	14	25g	28,90	Methyl benzenesulfonate, 98%	80-18-2
B24515	22	100g	63,00	Methyl benzenesulfonate, 98%	80-18-2
B24515	36	500g	187,00	Methyl benzenesulfonate, 98%	80-18-2
B24516	03	1g	24,90	4,4',4"-Trimethoxytrityl alcohol, 95%	3010-81-9
B24516	06	5g	83,90	4,4',4"-Trimethoxytrityl alcohol, 95%	3010-81-9
B24516	14	25g	279,00	4,4',4"-Trimethoxytrityl alcohol, 95%	3010-81-9
B24518	04	2g	38,00	Ethyl adamantane-1-carboxylate, 98+%	2094-73-7
B24518	09	10g	143,00	Ethyl adamantane-1-carboxylate, 98+%	2094-73-7
B24518	18	50g	609,00	Ethyl adamantane-1-carboxylate, 98+%	2094-73-7
B24519	03	1g	41,70	4-Hydroxybenzoylacrylic acid, 97%	24849-48-7
B24519	06	5g	167,00	4-Hydroxybenzoylacrylic acid, 97%	24849-48-7
B24519	14	25g	649,00	4-Hydroxybenzoylacrylic acid, 97%	24849-48-7
B24520	06	5g	170,00	4,5-Dihydro-6-methylpyridazin-3(2H)-one monohydrate, 99%	5157-08-4
B24520	14	25g	730,00	4,5-Dihydro-6-methylpyridazin-3(2H)-one monohydrate, 99%	5157-08-4
B24521	06	5g	47,00	2-(4-Chloro-2-methylphenoxy)acetic acid hydrazide, 96%	32022-38-1
B24521	14	25g	179,00	2-(4-Chloro-2-methylphenoxy)acetic acid hydrazide, 96%	32022-38-1
B24522	22	100g	21,90	1-Chloroanthraquinone, 98%	82-44-0
B24522	36	500g	72,70	1-Chloroanthraquinone, 98%	82-44-0
B24523	22	100g	19,70	Mucochloric acid, 99% (dry wt.), water <4.0%	87-56-9
B24523	36	500g	71,70	Mucochloric acid, 99% (dry wt.), water <4.0%	87-56-9
B24524	18	50g	45,10	2,6-Dimethylpiperidine, predominantly cis, 99%	504-03-0
B24524	06	5g	16,00	2,6-Dimethylpiperidine, predominantly cis, 99%	504-03-0

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B24525	06	5g	47,50	2,3-Dimethyl-3-hexanol, 95%	4166-46-5
B24525	14	25g	184,00	2,3-Dimethyl-3-hexanol, 95%	4166-46-5
B24527	AK	250ml	33,30	3-Methyl-2-butanone, 98%	563-80-4
B24527	AU	1000ml	106,00	3-Methyl-2-butanone, 98%	563-80-4
B24528	03	1g	42,90	4-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	206860-48-2
B24528	06	5g	167,00	4-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	206860-48-2
B24529	06	5g	25,40	N,N-Dimethylthioformamide, 97%	758-16-7
B24529	14	25g	62,90	N,N-Dimethylthioformamide, 97%	758-16-7
B24529	22	100g	176,00	N,N-Dimethylthioformamide, 97%	758-16-7
B24531	14	25g	60,30	Iodosobenzene diacetate, 98+%	3240-34-4
B24531	22	100g	154,00	Iodosobenzene diacetate, 98+%	3240-34-4
B24531	36	500g	693,00	Iodosobenzene diacetate, 98+%	3240-34-4
B24533	03	1g	29,80	1,2-Bis[2-(trifluoromethyl)phenyl]ethane, 97%	287172-66-1
B24533	06	5g	119,00	1,2-Bis[2-(trifluoromethyl)phenyl]ethane, 97%	287172-66-1
B24534	03	1g	23,40	4-(Trifluoromethoxy)benzotrifluoride, 97%	80258-33-9
B24534	06	5g	97,40	4-(Trifluoromethoxy)benzotrifluoride, 97%	80258-33-9
B24534	14	25g	424,00	4-(Trifluoromethoxy)benzotrifluoride, 97%	80258-33-9
B24535	18	50g	18,90	Eosin Yellowish	17372-87-1
B24535	30	250g	67,00	Eosin Yellowish	17372-87-1
B24536	06	5g	53,00	1-Indanol, 98%	6351-10-6
B24536	14	25g	213,00	1-Indanol, 98%	6351-10-6
B24536	18	50g	405,00	1-Indanol, 98%	6351-10-6
B24541	14	25g	18,20	Isoeugenol, cis + trans, 98+%	97-54-1
B24541	22	100g	32,80	Isoeugenol, cis + trans, 98+%	97-54-1
B24541	36	500g	118,00	Isoeugenol, cis + trans, 98+%	97-54-1
B24542	03	1g	85,50	2-(Trifluoromethoxy)phenylacetic acid, 98%	220239-67-8
B24542	06	5g	343,00	2-(Trifluoromethoxy)phenylacetic acid, 98%	220239-67-8
B24543	14	25g	62,30	1,6-Dicyanohexane, 99%	629-40-3
B24543	22	100g	206,00	1,6-Dicyanohexane, 99%	629-40-3
B24548	14	25g	37,20	1-Ethyl-2-pyrrolidinone, 98%	2687-91-4
B24548	22	100g	90,90	1-Ethyl-2-pyrrolidinone, 98%	2687-91-4
B24548	36	500g	345,00	1-Ethyl-2-pyrrolidinone, 98%	2687-91-4
B24550	22	100g	28,20	Tetrabromophthalic anhydride, 98%	632-79-1
B24550	36	500g	116,00	Tetrabromophthalic anhydride, 98%	632-79-1
B24553	03	1g	37,40	3,5-Bis(trifluoromethyl)benzylamine, 97%	85068-29-7
B24553	06	5g	112,00	3,5-Bis(trifluoromethyl)benzylamine, 97%	85068-29-7
B24553	14	25g	404,00	3,5-Bis(trifluoromethyl)benzylamine, 97%	85068-29-7
B24556	14	25g	32,00	D-(-)-Asparagine monohydrate, 99%	5794-24-1
B24556	22	100g	104,00	D-(-)-Asparagine monohydrate, 99%	5794-24-1
B24560	18	50g	24,80	2-Amino-5-methylbenzenesulfonic acid, 99%	88-44-8
B24560	30	250g	49,30	2-Amino-5-methylbenzenesulfonic acid, 99%	88-44-8
B24561	22	100g	14,80	Iron(II) gluconate dihydrate, 94%	22830-45-1
B24561	36	500g	29,70	Iron(II) gluconate dihydrate, 94%	22830-45-1
B24562	06	5g	35,30	N,N-Dimethylhexanamide, 98%	5830-30-8
B24562	14	25g	132,00	N,N-Dimethylhexanamide, 98%	5830-30-8
B24562	22	100g	429,00	N,N-Dimethylhexanamide, 98%	5830-30-8
B24563	03	1g	38,40	4-Fluoro-3-(trifluoromethyl)anisole, 97%	127271-65-2
B24563	06	5g	143,00	4-Fluoro-3-(trifluoromethyl)anisole, 97%	127271-65-2
B24565	04	2g	57,20	3-Fluoro-5-(trifluoromethyl)phenol, 97+%	172333-87-8
B24565	09	10g	229,00	3-Fluoro-5-(trifluoromethyl)phenol, 97+%	172333-87-8
B24567	09	10g	21,70	Benzyltriphenylphosphonium bromide, 98%	1449-46-3
B24567	18	50g	61,40	Benzyltriphenylphosphonium bromide, 98%	1449-46-3
B24567	30	250g	198,00	Benzyltriphenylphosphonium bromide, 98%	1449-46-3
B24568	06	5g	36,00	2-(Bromomethyl)naphthalene, 96%	939-26-4
B24568	14	25g	129,00	2-(Bromomethyl)naphthalene, 96%	939-26-4
B24568	22	100g	387,00	2-(Bromomethyl)naphthalene, 96%	939-26-4
B24570	03	1g	50,80	3-Amino-2-naphthol, 97%	5417-63-0
B24570	06	5g	168,00	3-Amino-2-naphthol, 97%	5417-63-0
B24570	14	25g	726,00	3-Amino-2-naphthol, 97%	5417-63-0
B24571	03	1g	25,60	2,5-Dimethoxybenzeneboronic acid, 98%	107099-99-0
B24571	06	5g	74,90	2,5-Dimethoxybenzeneboronic acid, 98%	107099-99-0
B24571	14	25g	287,00	2,5-Dimethoxybenzeneboronic acid, 98%	107099-99-0
B24579	03	1g	25,00	4-Amino-3-methylbenzoic acid, 98%	2486-70-6
B24579	06	5g	79,90	4-Amino-3-methylbenzoic acid, 98%	2486-70-6
B24579	14	25g	274,00	4-Amino-3-methylbenzoic acid, 98%	2486-70-6
B24580	06	5g	79,00	Suberoyl chloride, 97%	10027-07-3
B24580	14	25g	256,00	Suberoyl chloride, 97%	10027-07-3
B24581	03	1g	24,10	2-n-Propoxybenzoic acid, 98+%	2100-31-4

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B24581	06	5g	86,00	2-n-Propoxybenzoic acid, 98+%	2100-31-4
B24581	14	25g	354,00	2-n-Propoxybenzoic acid, 98+%	2100-31-4
B24584	06	5g	58,10	2-Butynyl acetate, 98%	34485-37-5
B24587	06	5g	57,30	Methyl phenylpropiolate, 97%	4891-38-7
B24587	14	25g	214,00	Methyl phenylpropiolate, 97%	4891-38-7
B24587	22	100g	671,00	Methyl phenylpropiolate, 97%	4891-38-7
B24589	0B	1000g	459,00	2,4-Dichloro-5-sulfamoylbenzoic acid, 98%	2736-23-4
B24589	18	50g	36,20	2,4-Dichloro-5-sulfamoylbenzoic acid, 98%	2736-23-4
B24589	30	250g	144,00	2,4-Dichloro-5-sulfamoylbenzoic acid, 98%	2736-23-4
B24591	06	5g	28,20	2-(Trifluoromethyl)benzaldehyde, 98%	447-61-0
B24591	14	25g	88,60	2-(Trifluoromethyl)benzaldehyde, 98%	447-61-0
B24591	22	100g	242,00	2-(Trifluoromethyl)benzaldehyde, 98%	447-61-0
B24592	06	5g	66,20	2,3,5,6-Tetrafluorobenzotrifluoride, 98%	651-80-9
B24592	14	25g	277,00	2,3,5,6-Tetrafluorobenzotrifluoride, 98%	651-80-9
B24594	22	100g	34,00	2-Aminopyrimidine, 98%	109-12-6
B24594	36	500g	145,00	2-Aminopyrimidine, 98%	109-12-6
B24595	22	100g	42,10	p-Arsanilic acid, 98%	98-50-0
B24595	36	500g	168,00	p-Arsanilic acid, 98%	98-50-0
B24599	03	1g	42,00	4-Fluoro-3-(trifluoromethyl)benzophenone, 97+%	239087-04-8
B24599	06	5g	169,00	4-Fluoro-3-(trifluoromethyl)benzophenone, 97+%	239087-04-8
B24600	14	25g	47,60	1-(4-Nitrophenylazo)-2-naphthol	6410-10-2
B24600	22	100g	173,00	1-(4-Nitrophenylazo)-2-naphthol	6410-10-2
B24601	03	1g	19,90	5,6-Diphenyl-3-(2-pyridyl)-1,2 4-triazine, 99%	1046-56-6
B24601	06	5g	76,70	5,6-Diphenyl-3-(2-pyridyl)-1,2 4-triazine, 99%	1046-56-6
B24601	14	25g	286,00	5,6-Diphenyl-3-(2-pyridyl)-1,2 4-triazine, 99%	1046-56-6
B24604	18	50g	31,20	2-Amino-4-hydroxy-6-methylpyrimidine, 98%	3977-29-5
B24604	30	250g	124,00	2-Amino-4-hydroxy-6-methylpyrimidine, 98%	3977-29-5
B24608	14	25g	49,50	4,4'-Dichlorobutyrophenone, 97%	40877-09-6
B24608	22	100g	132,00	4,4'-Dichlorobutyrophenone, 97%	40877-09-6
B24608	18	50g	88,60	4,4'-Dichlorobutyrophenone, 97%	40877-09-6
B24609	22	100g	19,90	3,4-Dihydro-2-methoxy-2H-pyran, 99%	4454-05-1
B24609	36	500g	71,10	3,4-Dihydro-2-methoxy-2H-pyran, 99%	4454-05-1
B24610	06	5g	28,00	4-Chloro-2-nitroanisole, 99+%	89-21-4
B24610	14	25g	78,10	4-Chloro-2-nitroanisole, 99+%	89-21-4
B24610	22	100g	280,00	4-Chloro-2-nitroanisole, 99+%	89-21-4
B24612	14	25g	30,10	2-Methyl-2-oxazoline, 99%	1120-64-5
B24612	22	100g	65,60	2-Methyl-2-oxazoline, 99%	1120-64-5
B24613	03	1g	36,60	2,6-Dimethylbenzeneboronic acid, 97%	100379-00-8
B24613	06	5g	84,30	2,6-Dimethylbenzeneboronic acid, 97%	100379-00-8
B24613	14	25g	308,00	2,6-Dimethylbenzeneboronic acid, 97%	100379-00-8
B24614	06	5g	66,80	2-Bromo-3,3,3-trifluoro-1-propene, 97%	1514-82-5
B24614	14	25g	234,00	2-Bromo-3,3,3-trifluoro-1-propene, 97%	1514-82-5
B24616	03	1g	37,20	6-Methoxyflavone, 98%	26964-24-9
B24616	06	5g	125,00	6-Methoxyflavone, 98%	26964-24-9
B24616	14	25g	525,00	6-Methoxyflavone, 98%	26964-24-9
B24617	03	1g	58,00	3,4,5-Trifluorobenzyl alcohol, 97%	220227-37-2
B24617	06	5g	229,00	3,4,5-Trifluorobenzyl alcohol, 97%	220227-37-2
B24620	06	5g	72,40	1H,1H,2H,2H-Perfluorooctyltriethoxysilane, 97%	51851-37-7
B24620	14	25g	278,00	1H,1H,2H,2H-Perfluorooctyltriethoxysilane, 97%	51851-37-7
B24621	06	5g	30,80	2,4-Dimethoxybenzonitrile, 99%	4107-65-7
B24621	14	25g	90,50	2,4-Dimethoxybenzonitrile, 99%	4107-65-7
B24621	22	100g	342,00	2,4-Dimethoxybenzonitrile, 99%	4107-65-7
B24623	04	2g	52,00	5-Chloro-2-fluorobenzamide, 97+%	261762-57-6
B24623	09	10g	206,00	5-Chloro-2-fluorobenzamide, 97+%	261762-57-6
B24624	03	1g	25,70	3-Methylbenzo[b]thiophene-2-carboxylic acid, 97%	3133-78-6
B24624	06	5g	103,00	3-Methylbenzo[b]thiophene-2-carboxylic acid, 97%	3133-78-6
B24624	14	25g	436,00	3-Methylbenzo[b]thiophene-2-carboxylic acid, 97%	3133-78-6
B24625	03	1g	36,10	3-Fluoro-4-(trifluoromethyl)benzoic acid, 97+%	115754-21-7
B24625	06	5g	140,00	3-Fluoro-4-(trifluoromethyl)benzoic acid, 97+%	115754-21-7
B24628	14	25g	29,70	Isobutyrophenone, 97%	611-70-1
B24628	22	100g	77,40	Isobutyrophenone, 97%	611-70-1
B24630	03	1g	43,00	1-Bromo-2,4-bis(trifluoromethyl)benzene, 97%	327-75-3
B24633	03	1g	73,70	6-Fluoroindole, 98%	399-51-9
B24633	06	5g	275,00	6-Fluoroindole, 98%	399-51-9
B24633	14	25g	1143,00	6-Fluoroindole, 98%	399-51-9
B24639	14	25g	41,90	tert-Pentylamine, 98%	594-39-8
B24639	22	100g	152,00	tert-Pentylamine, 98%	594-39-8
B24644	03	1g	35,80	2,3,4,5-Tetrafluorobenzoyl chloride, 98%	94695-48-4

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B24644	06	5g	112,00	2,3,4,5-Tetrafluorobenzoyl chloride, 98%	94695-48-4
B24644	14	25g	416,00	2,3,4,5-Tetrafluorobenzoyl chloride, 98%	94695-48-4
B24645	06	5g	39,30	1-(2-Aminoethyl)pyrrolidine, 99%	7154-73-6
B24645	14	25g	179,00	1-(2-Aminoethyl)pyrrolidine, 99%	7154-73-6
B24645	22	100g	663,00	1-(2-Aminoethyl)pyrrolidine, 99%	7154-73-6
B24646	14	25g	26,50	Dimethyl 5-sulfoisophthalate sodium salt, 98%	3965-55-7
B24646	22	100g	68,20	Dimethyl 5-sulfoisophthalate sodium salt, 98%	3965-55-7
B24646	36	500g	270,00	Dimethyl 5-sulfoisophthalate sodium salt, 98%	3965-55-7
B24648	22	100g	12,50	Diallyl phthalate, 97%	131-17-9
B24648	36	500g	39,00	Diallyl phthalate, 97%	131-17-9
B24654	03	1g	28,20	2-Fluoro-6-(trifluoromethyl)benzoic acid, 98%	32890-94-1
B24654	06	5g	102,00	2-Fluoro-6-(trifluoromethyl)benzoic acid, 98%	32890-94-1
B24656	03	1g	28,50	4-Ethylbenzeneboronic acid, 97%	63139-21-9
B24656	06	5g	80,10	4-Ethylbenzeneboronic acid, 97%	63139-21-9
B24656	14	25g	315,00	4-Ethylbenzeneboronic acid, 97%	63139-21-9
B24657	0B	1000g	60,10	1,2-Diaminocyclohexane, mixture of isomers, 99%	694-83-7
B24657	30	250g	29,90	1,2-Diaminocyclohexane, mixture of isomers, 99%	694-83-7
B24658	0B	1000g	219,00	Ethyl p-toluenesulfonate, 98%	80-40-0
B24658	18	50g	16,80	Ethyl p-toluenesulfonate, 98%	80-40-0
B24658	30	250g	62,20	Ethyl p-toluenesulfonate, 98%	80-40-0
B24664	14	25g	24,90	Pyruvic aldehyde, 35-45% w/w aq. soln	78-98-8
B24664	22	100g	50,20	Pyruvic aldehyde, 35-45% w/w aq. soln	78-98-8
B24664	36	500g	201,00	Pyruvic aldehyde, 35-45% w/w aq. soln	78-98-8
B24670	06	5g	45,50	3-Bromo-4-methylaniline, 97%	7745-91-7
B24670	14	25g	167,00	3-Bromo-4-methylaniline, 97%	7745-91-7
B24671	03	1g	33,10	2,2'-Thenoin, 97%	27761-02-0
B24671	06	5g	131,00	2,2'-Thenoin, 97%	27761-02-0
B24671	14	25g	551,00	2,2'-Thenoin, 97%	27761-02-0
B24673	06	5g	45,60	2-Amino-4-methoxy-6-methylpyrimidine, 99%	7749-47-5
B24673	14	25g	141,00	2-Amino-4-methoxy-6-methylpyrimidine, 99%	7749-47-5
B24675	03	1g	23,60	3-(2-Methyl-4-nitro-1H-imidazol-1-yl)propionitrile, 97%	89128-08-5
B24675	06	5g	95,00	3-(2-Methyl-4-nitro-1H-imidazol-1-yl)propionitrile, 97%	89128-08-5
B24675	14	25g	418,00	3-(2-Methyl-4-nitro-1H-imidazol-1-yl)propionitrile, 97%	89128-08-5
B24676	06	5g	27,00	3,5-Dichlorobenzoyl chloride, 96%	2905-62-6
B24676	14	25g	87,00	3,5-Dichlorobenzoyl chloride, 96%	2905-62-6
B24676	22	100g	224,00	3,5-Dichlorobenzoyl chloride, 96%	2905-62-6
B24677	06	5g	25,10	4-Fluoro-2-nitrotoluene, 98%	446-10-6
B24677	14	25g	94,40	4-Fluoro-2-nitrotoluene, 98%	446-10-6
B24677	22	100g	231,00	4-Fluoro-2-nitrotoluene, 98%	446-10-6
B24678	06	5g	55,80	(R)-(+)-2-Pyrrolidinone-5-carboxylic acid, 98+%	4042-36-8
B24678	14	25g	175,00	(R)-(+)-2-Pyrrolidinone-5-carboxylic acid, 98+%	4042-36-8
B24678	22	100g	557,00	(R)-(+)-2-Pyrrolidinone-5-carboxylic acid, 98+%	4042-36-8
B24679	03	1g	20,50	Benzyl 3-hydroxyphenylacetate, 98%	295320-25-1
B24679	06	5g	83,20	Benzyl 3-hydroxyphenylacetate, 98%	295320-25-1
B24679	14	25g	392,00	Benzyl 3-hydroxyphenylacetate, 98%	295320-25-1
B24680	06	5g	69,10	N-Benzoylsuccinimide, 97%	6343-27-7
B24680	14	25g	279,00	N-Benzoylsuccinimide, 97%	6343-27-7
B24682	06	5g	31,50	4-Ethylbenzenesulfonyl chloride, 97%	16712-69-9
B24682	14	25g	111,00	4-Ethylbenzenesulfonyl chloride, 97%	16712-69-9
B24682	22	100g	405,00	4-Ethylbenzenesulfonyl chloride, 97%	16712-69-9
B24683	18	50g	19,20	Sodium hydrogen fumarate, 98%	5873-57-4
B24683	30	250g	76,80	Sodium hydrogen fumarate, 98%	5873-57-4
B24684	03	1g	36,10	5-Fluoro-2-methoxybenzaldehyde, 98%	19415-51-1
B24684	06	5g	125,00	5-Fluoro-2-methoxybenzaldehyde, 98%	19415-51-1
B24684	14	25g	447,00	5-Fluoro-2-methoxybenzaldehyde, 98%	19415-51-1
B24686	14	25g	22,30	4-Dimethylaminobutyraldehyde diethyl acetal, 97%	1116-77-4
B24686	22	100g	72,80	4-Dimethylaminobutyraldehyde diethyl acetal, 97%	1116-77-4
B24686	36	500g	304,00	4-Dimethylaminobutyraldehyde diethyl acetal, 97%	1116-77-4
B24687	06	5g	58,50	2,6-Dimethylpyrazine, 99%	108-50-9
B24687	14	25g	204,00	2,6-Dimethylpyrazine, 99%	108-50-9
B24687	22	100g	620,00	2,6-Dimethylpyrazine, 99%	108-50-9
B24689	03	1g	57,90	2,2-Bis(4-methoxyphenyl)ethylamine, 98%	85336-83-0
B24689	06	5g	231,00	2,2-Bis(4-methoxyphenyl)ethylamine, 98%	85336-83-0
B24690	03	1g	65,40	Methyl 4-hydroxy-2-hexynoate, 97%	112780-04-8
B24690	06	5g	261,00	Methyl 4-hydroxy-2-hexynoate, 97%	112780-04-8
B24690	14	25g	1129,00	Methyl 4-hydroxy-2-hexynoate, 97%	112780-04-8
B24691	03	1g	30,80	3-Methyl-4-nitrobenzamide, 97%	99584-85-7
B24691	06	5g	94,30	3-Methyl-4-nitrobenzamide, 97%	99584-85-7

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B24691	14	25g	425,00	3-Methyl-4-nitrobenzamide, 97%	99584-85-7
B24693	03	1g	25,70	1,8-Octanedithiol, 98%	1191-62-4
B24693	06	5g	83,30	1,8-Octanedithiol, 98%	1191-62-4
B24693	14	25g	249,00	1,8-Octanedithiol, 98%	1191-62-4
B24694	06	5g	38,10	Methyl diphenylacetate, 98%	3469-00-9
B24694	14	25g	118,00	Methyl diphenylacetate, 98%	3469-00-9
B24694	22	100g	395,00	Methyl diphenylacetate, 98%	3469-00-9
B24696	0E	2500g	161,00	Aminoguanidine hydrogen carbonate, 98+%	2582-30-1
B24696	22	100g	12,30	Aminoguanidine hydrogen carbonate, 98+%	2582-30-1
B24696	36	500g	37,00	Aminoguanidine hydrogen carbonate, 98+%	2582-30-1
B24699	03	1g	41,90	2-Benzylidene-1-tetralone, 97%	6261-32-1
B24699	06	5g	150,00	2-Benzylidene-1-tetralone, 97%	6261-32-1
B24706	06	5g	18,80	3,4-Dichlorobenzaldehyde, 97%	6287-38-3
B24706	14	25g	57,20	3,4-Dichlorobenzaldehyde, 97%	6287-38-3
B24707	01	0.25g	26,20	1,3-Di-n-butyl-2-thiobarbituric acid, 98%	54443-89-9
B24707	03	1g	67,60	1,3-Di-n-butyl-2-thiobarbituric acid, 98%	54443-89-9
B24707	06	5g	705,00	1,3-Di-n-butyl-2-thiobarbituric acid, 98%	54443-89-9
B24709	06	5g	30,80	1,4-Di-n-butoxy-2-nitrobenzene, 98%	135-15-9
B24709	14	25g	122,00	1,4-Di-n-butoxy-2-nitrobenzene, 98%	135-15-9
B24709	22	100g	417,00	1,4-Di-n-butoxy-2-nitrobenzene, 98%	135-15-9
B24710	03	1g	26,10	DL-Penicillamine, 97+%	52-66-4
B24710	06	5g	87,30	DL-Penicillamine, 97+%	52-66-4
B24710	14	25g	292,00	DL-Penicillamine, 97+%	52-66-4
B24711	03	1g	44,60	3-Bromo-4-fluorobenzoic acid, 96%	1007-16-5
B24711	06	5g	172,00	3-Bromo-4-fluorobenzoic acid, 96%	1007-16-5
B24712	09	10g	25,60	Ethyl thiophene-2-glyoxylate, 97%	4075-58-5
B24712	18	50g	104,00	Ethyl thiophene-2-glyoxylate, 97%	4075-58-5
B24712	30	250g	443,00	Ethyl thiophene-2-glyoxylate, 97%	4075-58-5
B24717	03	1g	59,30	2,7-Dichlorofluorene, 97%	7012-16-0
B24717	06	5g	238,00	2,7-Dichlorofluorene, 97%	7012-16-0
B24719	03	1g	57,10	4-Chloro-2-methylpyridine hydrochloride, 98%	41753-34-8
B24719	06	5g	238,00	4-Chloro-2-methylpyridine hydrochloride, 98%	41753-34-8
B24719	14	25g	937,00	4-Chloro-2-methylpyridine hydrochloride, 98%	41753-34-8
B24720	01	0.25g	36,60	7-Hydroxyflavanone, 99%	6515-36-2
B24720	03	1g	77,80	7-Hydroxyflavanone, 99%	6515-36-2
B24720	06	5g	242,00	7-Hydroxyflavanone, 99%	6515-36-2
B24721	03	1g	23,50	4-Tridecanone, 98%	26215-90-7
B24721	06	5g	100,00	4-Tridecanone, 98%	26215-90-7
B24721	14	25g	405,00	4-Tridecanone, 98%	26215-90-7
B24722	03	1g	34,40	Benzhydrylidenefluorene, 98+%	4709-68-6
B24722	06	5g	95,70	Benzhydrylidenefluorene, 98+%	4709-68-6
B24722	14	25g	406,00	Benzhydrylidenefluorene, 98+%	4709-68-6
B24723	03	1g	27,30	Nipecotic acid, 98%	498-95-3
B24723	06	5g	54,80	Nipecotic acid, 98%	498-95-3
B24723	14	25g	166,00	Nipecotic acid, 98%	498-95-3
B24725	06	5g	23,80	4-Amino-3,5-dichloropyridine, 98+%	22889-78-7
B24725	14	25g	93,60	4-Amino-3,5-dichloropyridine, 98+%	22889-78-7
B24726	03	1g	39,50	2,4-Difluorothiophenol, 97%	1996-44-7
B24726	06	5g	165,00	2,4-Difluorothiophenol, 97%	1996-44-7
B24726	14	25g	649,00	2,4-Difluorothiophenol, 97%	1996-44-7
B24727	03	1g	20,60	4-(n-Undecyloxy)benzoic acid, 98%	15872-44-3
B24727	06	5g	45,60	4-(n-Undecyloxy)benzoic acid, 98%	15872-44-3
B24727	14	25g	173,00	4-(n-Undecyloxy)benzoic acid, 98%	15872-44-3
B24728	03	1g	24,10	4-Methylphenylacetone, 97+%	2096-86-8
B24728	06	5g	96,40	4-Methylphenylacetone, 97+%	2096-86-8
B24729	06	5g	28,80	3-Bromo-4-hydroxybenzaldehyde, 97+%	2973-78-6
B24729	14	25g	118,00	3-Bromo-4-hydroxybenzaldehyde, 97+%	2973-78-6
B24731	06	5g	22,70	3-Methylbenzyl bromide, 97%	620-13-3
B24731	14	25g	69,10	3-Methylbenzyl bromide, 97%	620-13-3
B24733	0B	1000g	217,00	1-Chloropentane, 98%	543-59-9
B24733	18	50g	23,60	1-Chloropentane, 98%	543-59-9
B24733	30	250g	79,10	1-Chloropentane, 98%	543-59-9
B24734	03	1g	32,90	4-Pyridineacetamide, 98%	39640-62-5
B24734	06	5g	131,00	4-Pyridineacetamide, 98%	39640-62-5
B24734	14	25g	549,00	4-Pyridineacetamide, 98%	39640-62-5
B24735	03	1g	69,10	3-Bromo-5-chloro-2,6-dimethoxybenzamide, 97%	175135-60-1
B24735	06	5g	276,00	3-Bromo-5-chloro-2,6-dimethoxybenzamide, 97%	175135-60-1
B24737	06	5g	22,30	3-Methylglutaric acid, 95%	626-51-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B24737	14	25g	63,00	3-Methylglutaric acid, 95%	626-51-7
B24737	22	100g	199,00	3-Methylglutaric acid, 95%	626-51-7
B24738	14	25g	25,60	2-Amino-6-nitrobenzothiazole, 96%	6285-57-0
B24738	22	100g	68,30	2-Amino-6-nitrobenzothiazole, 96%	6285-57-0
B24741	06	5g	55,80	4-Dimethylaminocinnamaldehyde, 98%	6203-18-5
B24741	14	25g	220,00	4-Dimethylaminocinnamaldehyde, 98%	6203-18-5
B24743	09	10g	39,70	1,4-Diethylpiperazine, 98%	6483-50-7
B24743	18	50g	160,00	1,4-Diethylpiperazine, 98%	6483-50-7
B24743	30	250g	634,00	1,4-Diethylpiperazine, 98%	6483-50-7
B24744	06	5g	60,90	1-Methylcyclopentanol, 98%	1462-03-9
B24744	14	25g	198,00	1-Methylcyclopentanol, 98%	1462-03-9
B24744	22	100g	678,00	1-Methylcyclopentanol, 98%	1462-03-9
B24750	06	5g	37,20	Methyl 1,2,4-triazole-3-carboxylate, 98%	4928-88-5
B24750	14	25g	131,00	Methyl 1,2,4-triazole-3-carboxylate, 98%	4928-88-5
B24750	22	100g	427,00	Methyl 1,2,4-triazole-3-carboxylate, 98%	4928-88-5
B24753	03	1g	37,80	2,2'-Thenil, 98%	7333-07-5
B24753	06	5g	130,00	2,2'-Thenil, 98%	7333-07-5
B24754	09	10g	16,50	(+)-Dibenzoyl-D-tartaric acid, anhydrous, 99%	17026-42-5
B24754	18	50g	55,30	(+)-Dibenzoyl-D-tartaric acid, anhydrous, 99%	17026-42-5
B24754	30	250g	238,00	(+)-Dibenzoyl-D-tartaric acid, anhydrous, 99%	17026-42-5
B24755	14	25g	18,20	2-Ethoxyphenol, 98%	94-71-3
B24755	22	100g	36,20	2-Ethoxyphenol, 98%	94-71-3
B24755	36	500g	117,00	2-Ethoxyphenol, 98%	94-71-3
B24757	06	5g	21,00	Methyl 2,4-dihydroxybenzoate, 97%	2150-47-2
B24757	14	25g	75,60	Methyl 2,4-dihydroxybenzoate, 97%	2150-47-2
B24757	22	100g	236,00	Methyl 2,4-dihydroxybenzoate, 97%	2150-47-2
B24758	06	5g	45,90	Tetraphenylphosphonium hexafluoroantimonate, 98+%	124329-50-6
B24758	14	25g	187,00	Tetraphenylphosphonium hexafluoroantimonate, 98+%	124329-50-6
B24758	22	100g	662,00	Tetraphenylphosphonium hexafluoroantimonate, 98+%	124329-50-6
B24759	06	5g	13,00	N-(2-Methoxyphenyl)maleamic acid, 97%	36847-94-6
B24759	14	25g	51,70	N-(2-Methoxyphenyl)maleamic acid, 97%	36847-94-6
B24759	22	100g	190,00	N-(2-Methoxyphenyl)maleamic acid, 97%	36847-94-6
B24761	09	10g	46,90	N-Ethylthiourea, 99%	625-53-6
B24761	18	50g	189,00	N-Ethylthiourea, 99%	625-53-6
B24761	30	250g	925,00	N-Ethylthiourea, 99%	625-53-6
B24762	06	5g	39,90	3-Ethoxy-4-methoxybenzaldehyde, 99%	1131-52-8
B24762	14	25g	118,00	3-Ethoxy-4-methoxybenzaldehyde, 99%	1131-52-8
B24762	22	100g	415,00	3-Ethoxy-4-methoxybenzaldehyde, 99%	1131-52-8
B24764	14	25g	53,80	Benzhydryl chloride, 98%	90-99-3
B24764	22	100g	161,00	Benzhydryl chloride, 98%	90-99-3
B24764	36	500g	640,00	Benzhydryl chloride, 98%	90-99-3
B24765	06	5g	33,10	Ethyl hippurate, 98%	1499-53-2
B24765	14	25g	116,00	Ethyl hippurate, 98%	1499-53-2
B24765	22	100g	390,00	Ethyl hippurate, 98%	1499-53-2
B24766	09	10g	33,80	trans-1-Cinnamylpiperazine, 97%	87179-40-6
B24766	18	50g	130,00	trans-1-Cinnamylpiperazine, 97%	87179-40-6
B24768	03	1g	60,70	7-Pentadecanone, 98%	6064-38-6
B24768	06	5g	244,00	7-Pentadecanone, 98%	6064-38-6
B24768	14	25g	961,00	7-Pentadecanone, 98%	6064-38-6
B24769	0E	2500g	376,00	Benzyl n-butyl phthalate, 98%	85-68-7
B24769	22	100g	29,70	Benzyl n-butyl phthalate, 98%	85-68-7
B24769	36	500g	96,90	Benzyl n-butyl phthalate, 98%	85-68-7
B24770	03	1g	76,80	1-Adamantaneacetonitrile, 97%	16269-13-9
B24770	06	5g	339,00	1-Adamantaneacetonitrile, 97%	16269-13-9
B24771	06	5g	21,20	3'-Chloro-4'-fluoroacetanilide, 98%	877-90-7
B24771	14	25g	84,30	3'-Chloro-4'-fluoroacetanilide, 98%	877-90-7
B24771	22	100g	287,00	3'-Chloro-4'-fluoroacetanilide, 98%	877-90-7
B24772	0B	1000g	212,00	Methylurea, 98%	598-50-5
B24772	30	250g	61,60	Methylurea, 98%	598-50-5
B24773	14	25g	39,00	Tetra-n-butylammonium acetate, 1.0M aq. soln.	10534-59-5
B24773	22	100g	120,00	Tetra-n-butylammonium acetate, 1.0M aq. soln.	10534-59-5
B24773	36	500g	565,00	Tetra-n-butylammonium acetate, 1.0M aq. soln.	10534-59-5
B24774	03	1g	43,00	4-Benzyloxy-2-hydroxypyridine, 97%	53937-02-3
B24774	06	5g	175,00	4-Benzyloxy-2-hydroxypyridine, 97%	53937-02-3
B24774	14	25g	686,00	4-Benzyloxy-2-hydroxypyridine, 97%	53937-02-3
B24776	09	10g	38,10	2-Chloro-1,4-di-n-propoxybenzene, 97%	916791-98-5
B24776	18	50g	152,00	2-Chloro-1,4-di-n-propoxybenzene, 97%	916791-98-5
B24776	30	250g	664,00	2-Chloro-1,4-di-n-propoxybenzene, 97%	916791-98-5

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B24777	03	1g	29,90	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	605-94-7
B24777	06	5g	129,00	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	605-94-7
B24777	14	25g	487,00	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	605-94-7
B24780	03	1g	44,90	3-Pyridyloxyacetic acid, 98%	86649-57-2
B24780	06	5g	178,00	3-Pyridyloxyacetic acid, 98%	86649-57-2
B24780	14	25g	760,00	3-Pyridyloxyacetic acid, 98%	86649-57-2
B24782	06	5g	47,50	2,6-Dibromo-4-fluorophenol, 98+%	344-20-7
B24782	14	25g	178,00	2,6-Dibromo-4-fluorophenol, 98+%	344-20-7
B24782	22	100g	646,00	2,6-Dibromo-4-fluorophenol, 98+%	344-20-7
B24783	03	1g	19,50	3-Iodo-4-methoxybenzoic acid, 98%	68507-19-7
B24783	06	5g	77,60	3-Iodo-4-methoxybenzoic acid, 98%	68507-19-7
B24783	14	25g	292,00	3-Iodo-4-methoxybenzoic acid, 98%	68507-19-7
B24784	03	1g	54,90	Sodium phosphonoformate hexahydrate, 98+%	34156-56-4
B24784	06	5g	208,00	Sodium phosphonoformate hexahydrate, 98+%	34156-56-4
B24784	14	25g	719,00	Sodium phosphonoformate hexahydrate, 98+%	34156-56-4
B24786	03	1g	65,40	1-Methylimidazole-4,5-dicarbonitrile, 97%	19485-35-9
B24786	06	5g	261,00	1-Methylimidazole-4,5-dicarbonitrile, 97%	19485-35-9
B24786	14	25g	1118,00	1-Methylimidazole-4,5-dicarbonitrile, 97%	19485-35-9
B24787	14	25g	20,60	2,5-Dichlorophenol, 98%	583-78-8
B24787	22	100g	60,40	2,5-Dichlorophenol, 98%	583-78-8
B24787	36	500g	232,00	2,5-Dichlorophenol, 98%	583-78-8
B24793	06	5g	49,40	Methyl 2-trifluoromethylsulfonyloxy-1-naphthoate, 98%	200573-11-1
B24793	14	25g	198,00	Methyl 2-trifluoromethylsulfonyloxy-1-naphthoate, 98%	200573-11-1
B24793	22	100g	662,00	Methyl 2-trifluoromethylsulfonyloxy-1-naphthoate, 98%	200573-11-1
B24794	14	25g	24,90	^d-Tetradecanolactone, 98%	2721-22-4
B24794	22	100g	87,70	^d-Tetradecanolactone, 98%	2721-22-4
B24794	36	500g	333,00	^d-Tetradecanolactone, 98%	2721-22-4
B24798	03	1g	26,30	2,4,6-Trimethylthiophenol, 97%	1541-10-2
B24798	06	5g	105,00	2,4,6-Trimethylthiophenol, 97%	1541-10-2
B24798	14	25g	422,00	2,4,6-Trimethylthiophenol, 97%	1541-10-2
B24800	06	5g	29,80	1-(2-Chlorophenyl)ethanol, 96%	13524-04-4
B24800	14	25g	128,00	1-(2-Chlorophenyl)ethanol, 96%	13524-04-4
B24800	22	100g	433,00	1-(2-Chlorophenyl)ethanol, 96%	13524-04-4
B24802	06	5g	36,10	2,6-Dibromo-4-n-propylaniline, 98%	10546-64-2
B24802	14	25g	128,00	2,6-Dibromo-4-n-propylaniline, 98%	10546-64-2
B24802	22	100g	431,00	2,6-Dibromo-4-n-propylaniline, 98%	10546-64-2
B24803	09	10g	17,90	4-Bromo-2-chlorophenol, 98%	3964-56-5
B24803	18	50g	67,30	4-Bromo-2-chlorophenol, 98%	3964-56-5
B24803	30	250g	299,00	4-Bromo-2-chlorophenol, 98%	3964-56-5
B24805	03	1g	120,00	5-Chlorotryptamine hydrochloride, 98%	942-26-7
B24805	06	5g	478,00	5-Chlorotryptamine hydrochloride, 98%	942-26-7
B24805	14	25g	1974,00	5-Chlorotryptamine hydrochloride, 98%	942-26-7
B24806	06	5g	59,50	3,4-Dimethylbenzenesulfonyl chloride, 98%	2905-30-8
B24806	14	25g	240,00	3,4-Dimethylbenzenesulfonyl chloride, 98%	2905-30-8
B24806	22	100g	794,00	3,4-Dimethylbenzenesulfonyl chloride, 98%	2905-30-8
B24808	03	1g	24,40	Ethyl 3,4-dihydroxycinnamate, 97%	66648-50-8
B24808	06	5g	97,40	Ethyl 3,4-dihydroxycinnamate, 97%	66648-50-8
B24808	14	25g	399,00	Ethyl 3,4-dihydroxycinnamate, 97%	66648-50-8
B24810	06	5g	50,20	1-Fluoro-3,5-dimethoxybenzene, 98%	52189-63-6
B24810	14	25g	233,00	1-Fluoro-3,5-dimethoxybenzene, 98%	52189-63-6
B24810	22	100g	725,00	1-Fluoro-3,5-dimethoxybenzene, 98%	52189-63-6
B24811	03	1g	45,80	2-Hydroxy-5-iodo-3-methoxybenzaldehyde, 97%	7359-14-0
B24811	06	5g	184,00	2-Hydroxy-5-iodo-3-methoxybenzaldehyde, 97%	7359-14-0
B24811	14	25g	767,00	2-Hydroxy-5-iodo-3-methoxybenzaldehyde, 97%	7359-14-0
B24812	06	5g	49,30	p-Tolylacetylene, 98%	766-97-2
B24812	14	25g	218,00	p-Tolylacetylene, 98%	766-97-2
B24815	0B	1000g	95,60	2-Hydroxyethyl acrylate, 97%, stab. with 200-300ppm 4-methoxyphenol	818-61-1
B24815	30	250g	27,50	2-Hydroxyethyl acrylate, 97%, stab. with 200-300ppm 4-methoxyphenol	818-61-1
B24816	06	5g	21,80	Cyclohexyl phenyl ketone, 98%	712-50-5
B24816	14	25g	55,60	Cyclohexyl phenyl ketone, 98%	712-50-5
B24816	22	100g	195,00	Cyclohexyl phenyl ketone, 98%	712-50-5
B24817	06	5g	16,10	3,5-Dimethoxybenzamide, 98%	17213-58-0
B24817	14	25g	46,50	3,5-Dimethoxybenzamide, 98%	17213-58-0
B24817	22	100g	151,00	3,5-Dimethoxybenzamide, 98%	17213-58-0
B24818	01	0.25g	49,60	Dimidium bromide, 95%	518-67-2
B24818	03	1g	138,00	Dimidium bromide, 95%	518-67-2
B24819	03	1g	54,70	2-Bromo-2',3',4',5',6'-pentafluoroacetophenone, 97%	5122-16-7
B24819	06	5g	230,00	2-Bromo-2',3',4',5',6'-pentafluoroacetophenone, 97%	5122-16-7

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B24819	14	25g	1006,00	2-Bromo-2',3',4',5',6'-pentafluoroacetophenone, 97%	5122-16-7
B24821	09	10g	29,60	Acrolein diethyl acetal, 96%	3054-95-3
B24821	18	50g	85,60	Acrolein diethyl acetal, 96%	3054-95-3
B24823	01	0.25g	65,00	N-Methyl-N-[2-nitro-4-(trifluoromethyl)phenyl]hydrazine, 97%	120940-43-4
B24823	03	1g	236,00	N-Methyl-N-[2-nitro-4-(trifluoromethyl)phenyl]hydrazine, 97%	120940-43-4
B24824	03	1g	43,40	5-Bromo-2-methoxy-^b-nitrostyrene, 97%	175205-14-8
B24824	06	5g	176,00	5-Bromo-2-methoxy-^b-nitrostyrene, 97%	175205-14-8
B24825	14	25g	30,00	1-Methoxynaphthalene, 98+%	2216-69-5
B24825	22	100g	88,30	1-Methoxynaphthalene, 98+%	2216-69-5
B24825	36	500g	384,00	1-Methoxynaphthalene, 98+%	2216-69-5
B24827	06	5g	23,30	4-Bromo-3-ethoxyaniline hydrochloride, 98%	846023-33-4
B24827	14	25g	93,90	4-Bromo-3-ethoxyaniline hydrochloride, 98%	846023-33-4
B24827	22	100g	321,00	4-Bromo-3-ethoxyaniline hydrochloride, 98%	846023-33-4
B24828	22	100g	22,80	Methyl valerate, 99%	624-24-8
B24828	36	500g	98,00	Methyl valerate, 99%	624-24-8
B24829	03	1g	71,90	4'-Hydroxyflavanone, 98%	6515-37-3
B24829	06	5g	234,00	4'-Hydroxyflavanone, 98%	6515-37-3
B24829	14	25g	783,00	4'-Hydroxyflavanone, 98%	6515-37-3
B24832	22	100g	39,90	Di-n-decyl dimethylammonium bromide, 80% aq. gel	2390-68-3
B24832	36	500g	154,00	Di-n-decyl dimethylammonium bromide, 80% aq. gel	2390-68-3
B24833	06	5g	33,90	(2-Bromoethyl)triphenylphosphonium bromide, 98%	7301-93-1
B24833	14	25g	135,00	(2-Bromoethyl)triphenylphosphonium bromide, 98%	7301-93-1
B24833	22	100g	462,00	(2-Bromoethyl)triphenylphosphonium bromide, 98%	7301-93-1
B24834	06	5g	29,60	1-Chloro-3,5-dimethoxybenzene, 98%	7051-16-3
B24834	14	25g	120,00	1-Chloro-3,5-dimethoxybenzene, 98%	7051-16-3
B24834	22	100g	444,00	1-Chloro-3,5-dimethoxybenzene, 98%	7051-16-3
B24835	03	1g	58,20	5-Bromo-3-cyanopyridine, 98%	35590-37-5
B24835	06	5g	224,00	5-Bromo-3-cyanopyridine, 98%	35590-37-5
B24835	14	25g	825,00	5-Bromo-3-cyanopyridine, 98%	35590-37-5
B24836	06	5g	130,00	Diethyl phenylphosphonite, 98%	1638-86-4
B24836	14	25g	361,00	Diethyl phenylphosphonite, 98%	1638-86-4
B24836	22	100g	808,00	Diethyl phenylphosphonite, 98%	1638-86-4
B24837	03	1g	29,30	N-(2,4-Difluorophenyl)maleamic acid, 97%	6954-64-9
B24837	06	5g	117,00	N-(2,4-Difluorophenyl)maleamic acid, 97%	6954-64-9
B24837	14	25g	474,00	N-(2,4-Difluorophenyl)maleamic acid, 97%	6954-64-9
B24838	06	5g	44,30	1,2-Methylenedioxy-4-nitrobenzene, 98+%	2620-44-2
B24838	14	25g	146,00	1,2-Methylenedioxy-4-nitrobenzene, 98+%	2620-44-2
B24838	22	100g	483,00	1,2-Methylenedioxy-4-nitrobenzene, 98+%	2620-44-2
B24839	06	5g	43,00	Bromocyclooctane, 97%	1556-09-8
B24839	14	25g	156,00	Bromocyclooctane, 97%	1556-09-8
B24839	22	100g	526,00	Bromocyclooctane, 97%	1556-09-8
B24840	14	25g	33,30	Iodocyclohexane, 98%, stab. with copper	626-62-0
B24840	22	100g	101,00	Iodocyclohexane, 98%, stab. with copper	626-62-0
B24840	36	500g	437,00	Iodocyclohexane, 98%, stab. with copper	626-62-0
B24844	03	1g	34,50	1-Bromo-4-n-heptyloxybenzene, 97%	123732-04-7
B24844	06	5g	139,00	1-Bromo-4-n-heptyloxybenzene, 97%	123732-04-7
B24845	06	5g	47,00	2-(Triphenylphosphonio)propiophenone bromide, 98+%	2689-63-6
B24845	14	25g	169,00	2-(Triphenylphosphonio)propiophenone bromide, 98+%	2689-63-6
B24845	22	100g	569,00	2-(Triphenylphosphonio)propiophenone bromide, 98+%	2689-63-6
B24847	09	10g	26,10	Benzyltriethylammonium tetrafluoroborate, 98+%	77794-93-5
B24847	18	50g	113,00	Benzyltriethylammonium tetrafluoroborate, 98+%	77794-93-5
B24848	14	25g	29,50	Methyl propionylacetate, 99%	30414-53-0
B24848	22	100g	95,90	Methyl propionylacetate, 99%	30414-53-0
B24848	36	500g	432,00	Methyl propionylacetate, 99%	30414-53-0
B24850	03	1g	56,00	7-Methoxyflavone, 99%	22395-22-8
B24850	06	5g	190,00	7-Methoxyflavone, 99%	22395-22-8
B24850	14	25g	876,00	7-Methoxyflavone, 99%	22395-22-8
B24852	18	50g	33,90	Benzyl isovalerate, 98%	103-38-8
B24852	30	250g	125,00	Benzyl isovalerate, 98%	103-38-8
B24853	03	1g	23,20	1-Pentyn-3-ol, 98%	4187-86-4
B24853	06	5g	67,80	1-Pentyn-3-ol, 98%	4187-86-4
B24853	14	25g	302,00	1-Pentyn-3-ol, 98%	4187-86-4
B24857	03	1g	40,90	6-Hydroxyhexanoic acid, 95%, may cont. variable amounts of dimer	1191-25-9
B24857	06	5g	173,00	6-Hydroxyhexanoic acid, 95%, may cont. variable amounts of dimer	1191-25-9
B24857	14	25g	750,00	6-Hydroxyhexanoic acid, 95%, may cont. variable amounts of dimer	1191-25-9
B24859	06	5g	24,30	L-Glutamic acid 5-methyl ester, 99%	1499-55-4
B24859	14	25g	63,70	L-Glutamic acid 5-methyl ester, 99%	1499-55-4
B24859	22	100g	218,00	L-Glutamic acid 5-methyl ester, 99%	1499-55-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B24861	03	1g	17,40	Ethyl 5-nitro-2-furoate, 97%	943-37-3
B24861	06	5g	69,10	Ethyl 5-nitro-2-furoate, 97%	943-37-3
B24861	14	25g	233,00	Ethyl 5-nitro-2-furoate, 97%	943-37-3
B24862	03	1g	20,00	5-Bromo-2-chloropyridine, 98%	53939-30-3
B24862	06	5g	27,30	5-Bromo-2-chloropyridine, 98%	53939-30-3
B24862	14	25g	59,00	5-Bromo-2-chloropyridine, 98%	53939-30-3
B24863	03	1g	28,50	N-Isopropyl-2-chloroacetamide, 97%	2895-21-8
B24863	06	5g	103,00	N-Isopropyl-2-chloroacetamide, 97%	2895-21-8
B24864	06	5g	31,70	3,3-Tetramethyleneglutarimide, 98%	1075-89-4
B24864	14	25g	119,00	3,3-Tetramethyleneglutarimide, 98%	1075-89-4
B24865	03	1g	75,70	5-Chloroindole-3-carboxaldehyde, 98%	827-01-0
B24865	06	5g	294,00	5-Chloroindole-3-carboxaldehyde, 98%	827-01-0
B24866	06	5g	55,90	Dithiooxamide, 98%	79-40-3
B24866	14	25g	229,00	Dithiooxamide, 98%	79-40-3
B24869	06	5g	69,50	3-Methylphenoxyacetic acid, 98%	1643-15-8
B24869	14	25g	270,00	3-Methylphenoxyacetic acid, 98%	1643-15-8
B24869	22	100g	913,00	3-Methylphenoxyacetic acid, 98%	1643-15-8
B24870	14	25g	36,00	Ethyl cyclopropanecarboxylate, 98%	4606-07-9
B24870	22	100g	111,00	Ethyl cyclopropanecarboxylate, 98%	4606-07-9
B24871	03	1g	83,80	2,4,6-Triphenylaniline, 98%	6864-20-6
B24871	06	5g	267,00	2,4,6-Triphenylaniline, 98%	6864-20-6
B24871	14	25g	1050,00	2,4,6-Triphenylaniline, 98%	6864-20-6
B24872	06	5g	27,00	5-Bromo-1,2,3-trimethoxybenzene, 97%	2675-79-8
B24872	14	25g	109,00	5-Bromo-1,2,3-trimethoxybenzene, 97%	2675-79-8
B24872	22	100g	331,00	5-Bromo-1,2,3-trimethoxybenzene, 97%	2675-79-8
B24875	03	1g	26,60	1-Trimethylsilyl-1-propyne, 98%	6224-91-5
B24875	06	5g	90,20	1-Trimethylsilyl-1-propyne, 98%	6224-91-5
B24875	14	25g	370,00	1-Trimethylsilyl-1-propyne, 98%	6224-91-5
B24876	03	1g	20,10	1-Thionaphthol, 99%	529-36-2
B24876	06	5g	79,90	1-Thionaphthol, 99%	529-36-2
B24876	14	25g	320,00	1-Thionaphthol, 99%	529-36-2
B24877	03	1g	44,90	Ethyl 4-phenylpyrrole-3-carboxylate, 97%	64276-62-6
B24877	06	5g	178,00	Ethyl 4-phenylpyrrole-3-carboxylate, 97%	64276-62-6
B24877	14	25g	767,00	Ethyl 4-phenylpyrrole-3-carboxylate, 97%	64276-62-6
B24879	14	25g	22,70	Isopentyl isobutyrate, 98%	2050-01-3
B24879	22	100g	62,50	Isopentyl isobutyrate, 98%	2050-01-3
B24879	36	500g	228,00	Isopentyl isobutyrate, 98%	2050-01-3
B24880	03	1g	30,10	5-Bromo-2-iodobenzonitrile, 98+%	121554-10-7
B24880	06	5g	119,00	5-Bromo-2-iodobenzonitrile, 98+%	121554-10-7
B24880	14	25g	407,00	5-Bromo-2-iodobenzonitrile, 98+%	121554-10-7
B24881	06	5g	51,20	5-Hexadecanone, 99%	41903-81-5
B24881	14	25g	206,00	5-Hexadecanone, 99%	41903-81-5
B24881	22	100g	700,00	5-Hexadecanone, 99%	41903-81-5
B24886	03	1g	20,90	2-Nitro-5-(1-piperidinyl)phenol, 97%	157831-75-9
B24886	06	5g	83,40	2-Nitro-5-(1-piperidinyl)phenol, 97%	157831-75-9
B24886	14	25g	354,00	2-Nitro-5-(1-piperidinyl)phenol, 97%	157831-75-9
B24887	0B	1000g	255,00	3,4,5-Trihydroxybenzoic acid, anhydrous, 99%	149-91-7
B24887	30	250g	71,40	3,4,5-Trihydroxybenzoic acid, anhydrous, 99%	149-91-7
B24889	14	25g	39,60	Triisopropyl orthoformate, 97%	4447-60-3
B24889	22	100g	112,00	Triisopropyl orthoformate, 97%	4447-60-3
B24889	36	500g	494,00	Triisopropyl orthoformate, 97%	4447-60-3
B24891	03	1g	36,40	4-Acetyl-4-methylpimelic acid, 97%	19830-09-2
B24891	06	5g	130,00	4-Acetyl-4-methylpimelic acid, 97%	19830-09-2
B24894	03	1g	47,20	2,6-Bis(p-tolyl)pyridine, 97%	14435-88-2
B24894	06	5g	198,00	2,6-Bis(p-tolyl)pyridine, 97%	14435-88-2
B24894	14	25g	781,00	2,6-Bis(p-tolyl)pyridine, 97%	14435-88-2
B24896	03	1g	78,80	1-n-Butyl-2-methyl-4-nitroimidazole, 97%	135009-57-3
B24896	06	5g	299,00	1-n-Butyl-2-methyl-4-nitroimidazole, 97%	135009-57-3
B24897	03	1g	16,30	N-(5-Chloro-2-methylphenyl)maleamic acid, 97%	208663-08-5
B24897	06	5g	51,30	N-(5-Chloro-2-methylphenyl)maleamic acid, 97%	208663-08-5
B24897	14	25g	188,00	N-(5-Chloro-2-methylphenyl)maleamic acid, 97%	208663-08-5
B24899	06	5g	34,90	Diacetone-D-galactose, 97%	4064-06-6
B24899	14	25g	128,00	Diacetone-D-galactose, 97%	4064-06-6
B24900	14	25g	21,30	1-Chlorooctadecane, 94%	3386-33-2
B24900	22	100g	61,60	1-Chlorooctadecane, 94%	3386-33-2
B24900	36	500g	261,00	1-Chlorooctadecane, 94%	3386-33-2
B24901	06	5g	64,10	2-Bromo-5-fluoroaniline, 98%	1003-99-2
B24901	14	25g	232,00	2-Bromo-5-fluoroaniline, 98%	1003-99-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B24903	03	1g	79,50	1,3-Benzenediboronic acid, 97%	4612-28-6
B24903	06	5g	358,00	1,3-Benzenediboronic acid, 97%	4612-28-6
B24903	14	25g	1538,00	1,3-Benzenediboronic acid, 97%	4612-28-6
B24905	03	1g	35,50	4-Methoxy-3-nitrobenzamide, 97%	10397-58-7
B24905	06	5g	144,00	4-Methoxy-3-nitrobenzamide, 97%	10397-58-7
B24905	14	25g	650,00	4-Methoxy-3-nitrobenzamide, 97%	10397-58-7
B24906	03	1g	29,00	2-Phenylbenzoxazole, 99%	833-50-1
B24906	06	5g	118,00	2-Phenylbenzoxazole, 99%	833-50-1
B24906	14	25g	485,00	2-Phenylbenzoxazole, 99%	833-50-1
B24907	06	5g	65,90	4-Acetoxybenzaldehyde, 98%	878-00-2
B24907	14	25g	262,00	4-Acetoxybenzaldehyde, 98%	878-00-2
B24907	22	100g	873,00	4-Acetoxybenzaldehyde, 98%	878-00-2
B24909	03	1g	38,10	3-[2-(Benzoyloxy)phenyl]propionic acid, 97%	59725-59-6
B24909	06	5g	152,00	3-[2-(Benzoyloxy)phenyl]propionic acid, 97%	59725-59-6
B24909	14	25g	575,00	3-[2-(Benzoyloxy)phenyl]propionic acid, 97%	59725-59-6
B24911	03	1g	46,60	2-(Tri-n-butylstannyl)pyridine, tech. 80%	17997-47-6
B24911	06	5g	148,00	2-(Tri-n-butylstannyl)pyridine, tech. 80%	17997-47-6
B24911	14	25g	576,00	2-(Tri-n-butylstannyl)pyridine, tech. 80%	17997-47-6
B24912	03	1g	22,70	Methyl 2,6-dichlorobenzoate, 97%	14920-87-7
B24912	06	5g	90,00	Methyl 2,6-dichlorobenzoate, 97%	14920-87-7
B24913	06	5g	58,70	4-Bromo-2-chlorobenzenesulfonyl chloride, 96%	351003-52-6
B24913	14	25g	160,00	4-Bromo-2-chlorobenzenesulfonyl chloride, 96%	351003-52-6
B24913	22	100g	535,00	4-Bromo-2-chlorobenzenesulfonyl chloride, 96%	351003-52-6
B24915	14	25g	49,70	Cyclohexylurea, 98%	698-90-8
B24915	22	100g	156,00	Cyclohexylurea, 98%	698-90-8
B24915	36	500g	617,00	Cyclohexylurea, 98%	698-90-8
B24916	03	1g	24,60	(S)-(+)-2-Amino-1-propanol, 98%	2749-11-3
B24916	06	5g	100,00	(S)-(+)-2-Amino-1-propanol, 98%	2749-11-3
B24916	14	25g	412,00	(S)-(+)-2-Amino-1-propanol, 98%	2749-11-3
B24917	22	100g	22,90	3-Nitro-o-xylene, 99%	83-41-0
B24917	36	500g	89,30	3-Nitro-o-xylene, 99%	83-41-0
B24918	06	5g	36,30	S-Ethyl thiopropionate, 97%	2432-42-0
B24918	14	25g	132,00	S-Ethyl thiopropionate, 97%	2432-42-0
B24918	22	100g	455,00	S-Ethyl thiopropionate, 97%	2432-42-0
B24920	06	5g	32,90	3-Methylbenzo[f]quinoline, 97%	85-06-3
B24920	14	25g	131,00	3-Methylbenzo[f]quinoline, 97%	85-06-3
B24920	22	100g	451,00	3-Methylbenzo[f]quinoline, 97%	85-06-3
B24921	09	10g	28,70	2-Fluorobenzhydrazide, 98%	446-24-2
B24921	18	50g	113,00	2-Fluorobenzhydrazide, 98%	446-24-2
B24921	30	250g	384,00	2-Fluorobenzhydrazide, 98%	446-24-2
B24923	03	1g	17,40	1-Benzyloxy-4-bromobenzene, 97%	6793-92-6
B24923	06	5g	29,20	1-Benzyloxy-4-bromobenzene, 97%	6793-92-6
B24923	14	25g	110,00	1-Benzyloxy-4-bromobenzene, 97%	6793-92-6
B24924	03	1g	23,80	2-Benzylthio-5-nitrobenzonitrile, 97%	175135-67-8
B24924	06	5g	95,70	2-Benzylthio-5-nitrobenzonitrile, 97%	175135-67-8
B24925	09	10g	29,70	2-Mercapto-4,6-dimethylpyrimidine sodium salt, 98%	41840-27-1
B24925	18	50g	119,00	2-Mercapto-4,6-dimethylpyrimidine sodium salt, 98%	41840-27-1
B24925	30	250g	521,00	2-Mercapto-4,6-dimethylpyrimidine sodium salt, 98%	41840-27-1
B24926	03	1g	26,20	3,4-Dimethylbenzyl alcohol, 97%	6966-10-5
B24926	06	5g	105,00	3,4-Dimethylbenzyl alcohol, 97%	6966-10-5
B24926	14	25g	449,00	3,4-Dimethylbenzyl alcohol, 97%	6966-10-5
B24927	03	1g	42,00	3,4,5-Trichloroaniline, 97%	634-91-3
B24927	06	5g	139,00	3,4,5-Trichloroaniline, 97%	634-91-3
B24927	14	25g	482,00	3,4,5-Trichloroaniline, 97%	634-91-3
B24928	06	5g	35,40	2-Methyl-3-furoic acid, 98%	6947-94-0
B24928	14	25g	129,00	2-Methyl-3-furoic acid, 98%	6947-94-0
B24928	22	100g	469,00	2-Methyl-3-furoic acid, 98%	6947-94-0
B24933	06	5g	23,00	4-(4-Nitrophenyl)morpholine, 98%	10389-51-2
B24933	14	25g	76,80	4-(4-Nitrophenyl)morpholine, 98%	10389-51-2
B24933	22	100g	254,00	4-(4-Nitrophenyl)morpholine, 98%	10389-51-2
B24934	06	5g	23,50	2-Thiohydantoin, 99%	503-87-7
B24934	14	25g	72,80	2-Thiohydantoin, 99%	503-87-7
B24934	22	100g	270,00	2-Thiohydantoin, 99%	503-87-7
B24935	03	1g	21,20	2',4'-Difluoro-N-methylacetanilide, 97%	238403-47-9
B24935	06	5g	84,30	2',4'-Difluoro-N-methylacetanilide, 97%	238403-47-9
B24935	14	25g	345,00	2',4'-Difluoro-N-methylacetanilide, 97%	238403-47-9
B24936	03	1g	40,40	4,4'-Dimethyl-2,2'-bipyridine, 98%	1134-35-6
B24936	06	5g	129,00	4,4'-Dimethyl-2,2'-bipyridine, 98%	1134-35-6

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B24936	14	25g	453,00	4,4'-Dimethyl-2,2'-bipyridine, 98%	1134-35-6
B24937	06	5g	32,70	3-Chloromandelic acid, 97%	16273-37-3
B24937	14	25g	132,00	3-Chloromandelic acid, 97%	16273-37-3
B24937	22	100g	475,00	3-Chloromandelic acid, 97%	16273-37-3
B24938	09	10g	50,50	2-(4-Hydroxyphenyl)propionic acid, 98%	938-96-5
B24938	18	50g	184,00	2-(4-Hydroxyphenyl)propionic acid, 98%	938-96-5
B24939	03	1g	34,20	2-Pyridineacetamide, 98%	5451-39-8
B24939	06	5g	136,00	2-Pyridineacetamide, 98%	5451-39-8
B24939	14	25g	586,00	2-Pyridineacetamide, 98%	5451-39-8
B24940	03	1g	50,70	N-Acetylglycinamide, 97%	2620-63-5
B24940	06	5g	183,00	N-Acetylglycinamide, 97%	2620-63-5
B24940	14	25g	704,00	N-Acetylglycinamide, 97%	2620-63-5
B24941	03	1g	29,30	N-(2,4-Dichlorophenyl)maleamic acid, 97%	95695-47-9
B24941	06	5g	117,00	N-(2,4-Dichlorophenyl)maleamic acid, 97%	95695-47-9
B24941	14	25g	474,00	N-(2,4-Dichlorophenyl)maleamic acid, 97%	95695-47-9
B24942	09	10g	43,90	1,4-Dibenzyloxybenzene, 98%	621-91-0
B24942	18	50g	166,00	1,4-Dibenzyloxybenzene, 98%	621-91-0
B24942	30	250g	671,00	1,4-Dibenzyloxybenzene, 98%	621-91-0
B24943	03	1g	14,80	2-n-Butyl-5-methylthiophene, 97%	111510-96-4
B24943	06	5g	59,30	2-n-Butyl-5-methylthiophene, 97%	111510-96-4
B24943	14	25g	240,00	2-n-Butyl-5-methylthiophene, 97%	111510-96-4
B24944	03	1g	24,80	3-Hydroxy-2-methylpyridine, 99%	1121-25-1
B24944	06	5g	84,00	3-Hydroxy-2-methylpyridine, 99%	1121-25-1
B24945	14	25g	24,60	Benzylurea, 98%	538-32-9
B24945	22	100g	74,90	Benzylurea, 98%	538-32-9
B24946	03	1g	34,10	3,5-Dibromobenzamide, 97%	175205-85-3
B24946	06	5g	136,00	3,5-Dibromobenzamide, 97%	175205-85-3
B24946	14	25g	574,00	3,5-Dibromobenzamide, 97%	175205-85-3
B24947	06	5g	28,00	3-Amino-2-methylbenzoic acid, 98%	52130-17-3
B24947	14	25g	71,50	3-Amino-2-methylbenzoic acid, 98%	52130-17-3
B24949	01	0.25g	95,80	Coniferyl alcohol, 98%	458-35-5
B24949	03	1g	310,00	Coniferyl alcohol, 98%	458-35-5
B24949	06	5g	1273,00	Coniferyl alcohol, 98%	458-35-5
B24950	03	1g	32,10	5-(4-Morpholinyl)-2-nitrophenol, 97%	175135-19-0
B24950	06	5g	128,00	5-(4-Morpholinyl)-2-nitrophenol, 97%	175135-19-0
B24950	14	25g	521,00	5-(4-Morpholinyl)-2-nitrophenol, 97%	175135-19-0
B24951	06	5g	21,20	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	129-64-6
B24951	14	25g	77,20	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	129-64-6
B24951	22	100g	262,00	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	129-64-6
B24951	18	50g	144,00	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	129-64-6
B24951	30	250g	548,00	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	129-64-6
B24952	06	5g	51,40	Benzyltriethylammonium borohydride, 96%	85874-45-9
B24952	14	25g	229,00	Benzyltriethylammonium borohydride, 96%	85874-45-9
B24952	22	100g	768,00	Benzyltriethylammonium borohydride, 96%	85874-45-9
B24953	22	100g	23,50	Methyl 3-aminocrotonate, 97%	14205-39-1
B24953	36	500g	81,00	Methyl 3-aminocrotonate, 97%	14205-39-1
B24956	06	5g	28,90	(4-Bromophenoxy)trimethylsilane, 98%	17878-44-3
B24956	14	25g	87,30	(4-Bromophenoxy)trimethylsilane, 98%	17878-44-3
B24956	22	100g	297,00	(4-Bromophenoxy)trimethylsilane, 98%	17878-44-3
B24958	06	5g	26,00	4-n-Propoxybenzoic acid, 98%	5438-19-7
B24958	14	25g	96,80	4-n-Propoxybenzoic acid, 98%	5438-19-7
B24958	22	100g	354,00	4-n-Propoxybenzoic acid, 98%	5438-19-7
B24959	09	10g	56,00	m-Xylylene dibromide, 97%	626-15-3
B24959	18	50g	179,00	m-Xylylene dibromide, 97%	626-15-3
B24959	30	250g	647,00	m-Xylylene dibromide, 97%	626-15-3
B24960	0B	1000g	66,70	Sodium 2-ethylhexanoate, 97%	19766-89-3
B24960	0I	5000g	276,00	Sodium 2-ethylhexanoate, 97%	19766-89-3
B24960	30	250g	19,50	Sodium 2-ethylhexanoate, 97%	19766-89-3
B24961	14	25g	47,50	Cyclopentanone oxime, 97%	1192-28-5
B24961	22	100g	104,00	Cyclopentanone oxime, 97%	1192-28-5
B24961	36	500g	444,00	Cyclopentanone oxime, 97%	1192-28-5
B24962	06	5g	29,20	5-Nitroisatin, 98%	611-09-6
B24962	14	25g	103,00	5-Nitroisatin, 98%	611-09-6
B24962	22	100g	365,00	5-Nitroisatin, 98%	611-09-6
B24963	06	5g	41,20	3-Bromobenzylamine, 97%	10269-01-9
B24963	14	25g	155,00	3-Bromobenzylamine, 97%	10269-01-9
B24963	22	100g	477,00	3-Bromobenzylamine, 97%	10269-01-9
B24964	03	1g	23,00	3-Pyridineacetonitrile, 98%	6443-85-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B24964	06	5g	76,10	3-Pyridineacetonitrile, 98%	6443-85-2
B24964	14	25g	255,00	3-Pyridineacetonitrile, 98%	6443-85-2
B24965	03	1g	68,90	4-Fluoro-2,6-dimethylaniline, 98%	392-70-1
B24965	06	5g	274,00	4-Fluoro-2,6-dimethylaniline, 98%	392-70-1
B24965	14	25g	1155,00	4-Fluoro-2,6-dimethylaniline, 98%	392-70-1
B24967	01	0.25g	30,80	5-Iodo-2,4-dimethoxypyrimidine, 98%	52522-99-3
B24967	03	1g	107,00	5-Iodo-2,4-dimethoxypyrimidine, 98%	52522-99-3
B24967	06	5g	436,00	5-Iodo-2,4-dimethoxypyrimidine, 98%	52522-99-3
B24968	03	1g	53,60	5-Bromothiophene-2-carboxaldoxime, 97%	2160-63-6
B24968	06	5g	216,00	5-Bromothiophene-2-carboxaldoxime, 97%	2160-63-6
B24969	0E	2500g	276,00	9,10-Anthraquinone-2-sulfonic acid sodium salt hydrate, 97% (dry wt.), water ca 4-6	131-08-8
B24969	22	100g	16,90	9,10-Anthraquinone-2-sulfonic acid sodium salt hydrate, 97% (dry wt.), water ca 4-6	131-08-8
B24969	36	500g	63,40	9,10-Anthraquinone-2-sulfonic acid sodium salt hydrate, 97% (dry wt.), water ca 4-6	131-08-8
B24970	14	25g	21,60	p-Thiocresol, 98%	106-45-6
B24970	22	100g	38,30	p-Thiocresol, 98%	106-45-6
B24970	36	500g	150,00	p-Thiocresol, 98%	106-45-6
B24971	06	5g	34,20	N,N'-Di(o-tolyl)ethylenediamine, 98%	94-92-8
B24971	14	25g	136,00	N,N'-Di(o-tolyl)ethylenediamine, 98%	94-92-8
B24971	22	100g	480,00	N,N'-Di(o-tolyl)ethylenediamine, 98%	94-92-8
B24972	03	1g	25,70	2-Phenylmalonamide, 97%	10255-95-5
B24972	06	5g	99,00	2-Phenylmalonamide, 97%	10255-95-5
B24972	14	25g	395,00	2-Phenylmalonamide, 97%	10255-95-5
B24973	14	25g	64,10	5-Norbornene-2-carboxaldehyde, endo + exo, 95%	5453-80-5
B24973	22	100g	186,00	5-Norbornene-2-carboxaldehyde, endo + exo, 95%	5453-80-5
B24974	14	25g	35,20	5-Chloro-2-methoxybenzoic acid, 99%	3438-16-2
B24974	22	100g	89,80	5-Chloro-2-methoxybenzoic acid, 99%	3438-16-2
B24974	36	500g	323,00	5-Chloro-2-methoxybenzoic acid, 99%	3438-16-2
B24976	03	1g	37,20	N-Acetyl-D-norvaline, 98%	57357-56-9
B24976	06	5g	147,00	N-Acetyl-D-norvaline, 98%	57357-56-9
B24976	14	25g	596,00	N-Acetyl-D-norvaline, 98%	57357-56-9
B24978	0B	1000g	265,00	n-Octyl butyrate, 97%	110-39-4
B24978	18	50g	20,50	n-Octyl butyrate, 97%	110-39-4
B24978	30	250g	75,10	n-Octyl butyrate, 97%	110-39-4
B24979	06	5g	19,00	4'-Bromovalerophenone, 98%	7295-44-5
B24979	14	25g	73,70	4'-Bromovalerophenone, 98%	7295-44-5
B24979	22	100g	272,00	4'-Bromovalerophenone, 98%	7295-44-5
B24984	09	10g	38,40	2-Chloro-6-ethoxypyridine, 98%	42144-78-5
B24984	18	50g	153,00	2-Chloro-6-ethoxypyridine, 98%	42144-78-5
B24984	30	250g	648,00	2-Chloro-6-ethoxypyridine, 98%	42144-78-5
B24985	03	1g	46,90	5-Amino-4,6-dichloropyrimidine, 98+%	5413-85-4
B24985	06	5g	177,00	5-Amino-4,6-dichloropyrimidine, 98+%	5413-85-4
B24985	14	25g	551,00	5-Amino-4,6-dichloropyrimidine, 98+%	5413-85-4
B24987	0B	1000g	207,00	Phenylacetyl chloride, 98%	103-80-0
B24987	18	50g	29,80	Phenylacetyl chloride, 98%	103-80-0
B24987	22	100g	35,00	Phenylacetyl chloride, 98%	103-80-0
B24987	36	500g	119,00	Phenylacetyl chloride, 98%	103-80-0
B24988	22	100g	24,60	Pyruvic aldehyde dimethyl acetal, 97+%	6342-56-9
B24988	36	500g	98,70	Pyruvic aldehyde dimethyl acetal, 97+%	6342-56-9
B24989	06	5g	60,10	2-Bromo-5-fluorobenzonitrile, 98+%	57381-39-2
B24989	14	25g	224,00	2-Bromo-5-fluorobenzonitrile, 98+%	57381-39-2
B24990	14	25g	24,10	(1,2-Dibromoethyl)benzene, 97%	93-52-7
B24990	22	100g	58,60	(1,2-Dibromoethyl)benzene, 97%	93-52-7
B24990	36	500g	188,00	(1,2-Dibromoethyl)benzene, 97%	93-52-7
B24992	03	1g	31,80	4-Fluorosalicylic acid, 98%	345-29-9
B24992	06	5g	123,00	4-Fluorosalicylic acid, 98%	345-29-9
B24993	18	50g	49,90	Diethyl (2-pentyl)malonate, 94%	117-47-5
B24993	22	100g	89,90	Diethyl (2-pentyl)malonate, 94%	117-47-5
B24993	30	250g	190,00	Diethyl (2-pentyl)malonate, 94%	117-47-5
B24993	09	10g	24,20	Diethyl (2-pentyl)malonate, 94%	117-47-5
B24995	03	1g	16,80	2-Fluorothiophenol, 97%	2557-78-0
B24995	06	5g	50,70	2-Fluorothiophenol, 97%	2557-78-0
B24995	14	25g	199,00	2-Fluorothiophenol, 97%	2557-78-0
B24996	03	1g	53,40	4-(Trifluoromethylthio)phenol, 98%	461-84-7
B24996	06	5g	201,00	4-(Trifluoromethylthio)phenol, 98%	461-84-7
B24998	06	5g	34,20	Isopropyl N-phenylcarbamate, 96%	122-42-9
B24998	14	25g	136,00	Isopropyl N-phenylcarbamate, 96%	122-42-9
B24998	22	100g	458,00	Isopropyl N-phenylcarbamate, 96%	122-42-9
B24999	06	5g	48,40	2,4-Dichlorobenzyl mercaptan, 98+%	59293-67-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B24999	14	25g	172,00	2,4-Dichlorobenzyl mercaptan, 98+%	59293-67-3
B25000	06	5g	71,20	2-Bromo-1,3,5-trichlorobenzene, 97%	19393-96-5
B25000	14	25g	284,00	2-Bromo-1,3,5-trichlorobenzene, 97%	19393-96-5
B25001	06	5g	47,50	3-Fluorophenyl isothiocyanate, 97+%	404-72-8
B25001	14	25g	152,00	3-Fluorophenyl isothiocyanate, 97+%	404-72-8
B25002	0B	1000g	928,00	Sodium phenoxide, 98%	139-02-6
B25002	18	50g	61,30	Sodium phenoxide, 98%	139-02-6
B25002	30	250g	263,00	Sodium phenoxide, 98%	139-02-6
B25003	03	1g	45,00	6-Bromo-3-butyrylcoumarin, 97%	2199-83-9
B25003	06	5g	179,00	6-Bromo-3-butyrylcoumarin, 97%	2199-83-9
B25004	03	1g	57,60	1-Acetyl-4-fluoronaphthalene, 97%	316-68-7
B25004	06	5g	236,00	1-Acetyl-4-fluoronaphthalene, 97%	316-68-7
B25004	14	25g	1134,00	1-Acetyl-4-fluoronaphthalene, 97%	316-68-7
B25005	06	5g	62,40	N-Benzyloxycarbonyl-D-proline, 98+%	6404-31-5
B25005	14	25g	185,00	N-Benzyloxycarbonyl-D-proline, 98+%	6404-31-5
B25006	14	25g	36,60	Pinacol, 99%	76-09-5
B25006	22	100g	98,40	Pinacol, 99%	76-09-5
B25006	36	500g	385,00	Pinacol, 99%	76-09-5
B25007	OB	1000g		Ferrocene, high purity, 99.5%	102-54-5
B25007	18	50g	28,60	Ferrocene, high purity, 99.5%	102-54-5
B25007	30	250g	104,00	Ferrocene, high purity, 99.5%	102-54-5
B25009	0E	2500g	587,00	Creatine monohydrate, 99%	6020-87-7
B25009	22	100g	40,70	Creatine monohydrate, 99%	6020-87-7
B25009	36	500g	139,00	Creatine monohydrate, 99%	6020-87-7
B25010	03	1g	43,70	4-n-Octylbiphenyl, 97%	7116-97-4
B25010	06	5g	174,00	4-n-Octylbiphenyl, 97%	7116-97-4
B25010	14	25g	767,00	4-n-Octylbiphenyl, 97%	7116-97-4
B25013	14	25g	21,80	3-Chloropropyl acetate, 98%	628-09-1
B25013	22	100g	69,00	3-Chloropropyl acetate, 98%	628-09-1
B25013	36	500g	319,00	3-Chloropropyl acetate, 98%	628-09-1
B25014	06	5g	19,20	5-Hydroxy-2-methylpyridine, 99%	1121-78-4
B25014	14	25g	63,80	5-Hydroxy-2-methylpyridine, 99%	1121-78-4
B25014	22	100g	229,00	5-Hydroxy-2-methylpyridine, 99%	1121-78-4
B25016	03	1g	48,10	6-Hydroxyflavone, 98%	6665-83-4
B25016	06	5g	156,00	6-Hydroxyflavone, 98%	6665-83-4
B25016	14	25g	684,00	6-Hydroxyflavone, 98%	6665-83-4
B25017	06	5g	72,80	trans-3-(3-Thienyl)acrylic acid, 98%	102696-71-9
B25017	14	25g	308,00	trans-3-(3-Thienyl)acrylic acid, 98%	102696-71-9
B25017	22	100g	971,00	trans-3-(3-Thienyl)acrylic acid, 98%	102696-71-9
B25019	03	1g	17,90	N-Boc-L-phenylalaninol, 99%	66605-57-0
B25019	06	5g	73,70	N-Boc-L-phenylalaninol, 99%	66605-57-0
B25019	14	25g	332,00	N-Boc-L-phenylalaninol, 99%	66605-57-0
B25020	03	1g	50,60	Fluorene-1-carboxylic acid, 97%	6276-03-5
B25020	06	5g	189,00	Fluorene-1-carboxylic acid, 97%	6276-03-5
B25021	03	1g	27,50	9-Fluorenone-4-carboxylic acid, 98+%	6223-83-2
B25021	06	5g	105,00	9-Fluorenone-4-carboxylic acid, 98+%	6223-83-2
B25021	14	25g	349,00	9-Fluorenone-4-carboxylic acid, 98+%	6223-83-2
B25022	06	5g	44,20	5-tert-Butylpyrogallol, 97%	20481-17-8
B25022	14	25g	178,00	5-tert-Butylpyrogallol, 97%	20481-17-8
B25022	22	100g	612,00	5-tert-Butylpyrogallol, 97%	20481-17-8
B25023	22	100g	30,10	Chlorocyclopentane, 99%	930-28-9
B25023	36	500g	114,00	Chlorocyclopentane, 99%	930-28-9
B25024	06	5g	53,60	N-(4-Ethoxyphenyl)maleamic acid, 97%	108087-84-9
B25024	14	25g	216,00	N-(4-Ethoxyphenyl)maleamic acid, 97%	108087-84-9
B25024	22	100g	686,00	N-(4-Ethoxyphenyl)maleamic acid, 97%	108087-84-9
B25026	03	1g	26,30	4-Ethylthiophenol, 97%	4946-13-8
B25026	06	5g	89,40	4-Ethylthiophenol, 97%	4946-13-8
B25026	14	25g	305,00	4-Ethylthiophenol, 97%	4946-13-8
B25028	0B	1000g	315,00	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	332-77-4
B25028	30	250g	102,00	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	332-77-4
B25028	22	100g	59,50	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	332-77-4
B25028	36	500g	191,00	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	332-77-4
B25028	18	50g	20,50	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	332-77-4
B25029	03	1g	23,50	Methyl 2-hydroxy-3-nitrobenzoate, 98%	22621-41-6
B25029	06	5g	93,60	Methyl 2-hydroxy-3-nitrobenzoate, 98%	22621-41-6
B25029	14	25g	374,00	Methyl 2-hydroxy-3-nitrobenzoate, 98%	22621-41-6
B25032	09	10g	49,20	1,8-Dihydroxy-4,5-dinitroanthraquinone, 97%	81-55-0
B25032	18	50g	200,00	1,8-Dihydroxy-4,5-dinitroanthraquinone, 97%	81-55-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B25032	30	250g	783,00	1,8-Dihydroxy-4,5-dinitroanthraquinone, 97%	81-55-0
B25033	06	5g	35,60	3,4-Dimethoxybenzylamine, 97%	5763-61-1
B25033	14	25g	125,00	3,4-Dimethoxybenzylamine, 97%	5763-61-1
B25033	22	100g	469,00	3,4-Dimethoxybenzylamine, 97%	5763-61-1
B25034	06	5g	80,70	(6-Phthalimidohexyl)triphenylphosphonium bromide, 94%	129789-59-9
B25034	14	25g	179,00	(6-Phthalimidohexyl)triphenylphosphonium bromide, 94%	129789-59-9
B25034	22	100g	573,00	(6-Phthalimidohexyl)triphenylphosphonium bromide, 94%	129789-59-9
B25034	03	1g	24,20	(6-Phthalimidohexyl)triphenylphosphonium bromide, 94%	129789-59-9
B25035	06	5g	26,50	Triphenylcarbenium hexachloroantimonate, 99%	1586-91-0
B25035	14	25g	91,70	Triphenylcarbenium hexachloroantimonate, 99%	1586-91-0
B25035	22	100g	274,00	Triphenylcarbenium hexachloroantimonate, 99%	1586-91-0
B25036	06	5g	77,60	N-Benzyloxycarbonyl-L-phenylalaninol, 98%	6372-14-1
B25036	14	25g	304,00	N-Benzyloxycarbonyl-L-phenylalaninol, 98%	6372-14-1
B25036	22	100g	1115,00	N-Benzyloxycarbonyl-L-phenylalaninol, 98%	6372-14-1
B25038	03	1g	17,20	1-(2,4,6-Triisopropylphenylsulfonyl)-1,2,4-triazole, 98%	54230-60-3
B25038	06	5g	53,00	1-(2,4,6-Triisopropylphenylsulfonyl)-1,2,4-triazole, 98%	54230-60-3
B25038	14	25g	220,00	1-(2,4,6-Triisopropylphenylsulfonyl)-1,2,4-triazole, 98%	54230-60-3
B25039	03	1g	60,70	2'-Hydroxyflavanone, 98%	35244-11-2
B25039	06	5g	244,00	2'-Hydroxyflavanone, 98%	35244-11-2
B25039	14	25g	966,00	2'-Hydroxyflavanone, 98%	35244-11-2
B25043	06	5g	44,30	Nitroterephthalic acid, 99%	610-29-7
B25043	14	25g	141,00	Nitroterephthalic acid, 99%	610-29-7
B25043	22	100g	495,00	Nitroterephthalic acid, 99%	610-29-7
B25049	22	100g	17,80	Chloroacetaldehyde dimethyl acetal, 97%	97-97-2
B25049	36	500g	56,10	Chloroacetaldehyde dimethyl acetal, 97%	97-97-2
B25050	03	1g	28,20	Imidazole-4-carboxaldehyde, 97%	3034-50-2
B25050	06	5g	93,50	Imidazole-4-carboxaldehyde, 97%	3034-50-2
B25050	14	25g	415,00	Imidazole-4-carboxaldehyde, 97%	3034-50-2
B25051	03	1g	47,60	4-Azabenzimidazole, 99%	273-21-2
B25051	06	5g	186,00	4-Azabenzimidazole, 99%	273-21-2
B25051	14	25g	784,00	4-Azabenzimidazole, 99%	273-21-2
B25052	03	1g	55,70	5-Hydroxyisoquinoline, tech. 90%	2439-04-5
B25052	06	5g	189,00	5-Hydroxyisoquinoline, tech. 90%	2439-04-5
B25055	06	5g	37,40	L-Methionine ethyl ester hydrochloride, 99%	2899-36-7
B25055	14	25g	92,50	L-Methionine ethyl ester hydrochloride, 99%	2899-36-7
B25055	22	100g	340,00	L-Methionine ethyl ester hydrochloride, 99%	2899-36-7
B25057	06	5g	54,60	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98%	1892-57-5
B25057	14	25g	219,00	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98%	1892-57-5
B25057	22	100g	700,00	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98%	1892-57-5
B25058	22	100g	122,00	4,4-Dimethyl-2-phenyl-2-oxazoline, 97%	19312-06-2
B25058	36	500g	362,00	4,4-Dimethyl-2-phenyl-2-oxazoline, 97%	19312-06-2
B25060	03	1g	45,20	4-Bromo-2-(2-nitro-1-propenyl)thiophene, 97%	175205-19-3
B25060	06	5g	180,00	4-Bromo-2-(2-nitro-1-propenyl)thiophene, 97%	175205-19-3
B25061	03	1g	47,50	3-(Trifluoromethoxy)benzyl bromide, 98%	159689-88-0
B25061	06	5g	156,00	3-(Trifluoromethoxy)benzyl bromide, 98%	159689-88-0
B25062	14	25g	27,20	Diethyl di-n-propylmalonate, 97%	6065-63-0
B25062	22	100g	98,90	Diethyl di-n-propylmalonate, 97%	6065-63-0
B25062	36	500g	412,00	Diethyl di-n-propylmalonate, 97%	6065-63-0
B25063	22	100g	610,00	Formaldoxime trimer hydrochloride, 95%	6286-29-9
B25063	09	10g	76,80	Formaldoxime trimer hydrochloride, 95%	6286-29-9
B25063	18	50g	349,00	Formaldoxime trimer hydrochloride, 95%	6286-29-9
B25065	06	5g	89,80	4-n-Propylphenylacetylene, 97%	62452-73-7
B25065	14	25g	359,00	4-n-Propylphenylacetylene, 97%	62452-73-7
B25065	22	100g	1121,00	4-n-Propylphenylacetylene, 97%	62452-73-7
B25070	06	5g	26,60	trans-4-Aminocyclohexanol hydrochloride, 97%	50910-54-8
B25070	14	25g	88,00	trans-4-Aminocyclohexanol hydrochloride, 97%	50910-54-8
B25070	22	100g	278,00	trans-4-Aminocyclohexanol hydrochloride, 97%	50910-54-8
B25071	06	5g	58,20	2-Bromo-5-fluorobenzaldehyde, 98%	94569-84-3
B25071	14	25g	240,00	2-Bromo-5-fluorobenzaldehyde, 98%	94569-84-3
B25073	06	5g	50,30	Ethyl cyclohexylideneacetate, 98%	1552-92-7
B25073	14	25g	204,00	Ethyl cyclohexylideneacetate, 98%	1552-92-7
B25073	22	100g	689,00	Ethyl cyclohexylideneacetate, 98%	1552-92-7
B25075	03	1g	21,80	2-Furamide, 97%	609-38-1
B25075	06	5g	87,60	2-Furamide, 97%	609-38-1
B25075	14	25g	282,00	2-Furamide, 97%	609-38-1
B25076	03	1g	22,40	2,6-Difluorotoluene, 98%	443-84-5
B25076	06	5g	69,20	2,6-Difluorotoluene, 98%	443-84-5
B25076	14	25g	262,00	2,6-Difluorotoluene, 98%	443-84-5

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B25077	14	25g	49,20	Methyl 3,5-dibromo-2-hydroxybenzoate, 98%	21702-79-4
B25077	22	100g	169,00	Methyl 3,5-dibromo-2-hydroxybenzoate, 98%	21702-79-4
B25077	36	500g	756,00	Methyl 3,5-dibromo-2-hydroxybenzoate, 98%	21702-79-4
B25078	06	5g	32,00	4-Methoxy-4-methyl-2-pentanol, 98%	141-73-1
B25078	14	25g	102,00	4-Methoxy-4-methyl-2-pentanol, 98%	141-73-1
B25078	22	100g	345,00	4-Methoxy-4-methyl-2-pentanol, 98%	141-73-1
B25081	06	5g	24,90	N,N'-Dibenzoylhydrazine, 98+%	787-84-8
B25081	14	25g	89,40	N,N'-Dibenzoylhydrazine, 98+%	787-84-8
B25081	22	100g	299,00	N,N'-Dibenzoylhydrazine, 98+%	787-84-8
B25083	06	5g	37,00	2-Bromo-5-methylpyridine, 98+%	3510-66-5
B25083	14	25g	112,00	2-Bromo-5-methylpyridine, 98+%	3510-66-5
B25083	22	100g	334,00	2-Bromo-5-methylpyridine, 98+%	3510-66-5
B25084	06	5g	29,70	3'-Benzyloxyacetophenone, 97%	34068-01-4
B25084	14	25g	119,00	3'-Benzyloxyacetophenone, 97%	34068-01-4
B25084	22	100g	396,00	3'-Benzyloxyacetophenone, 97%	34068-01-4
B25085	14	25g	31,10	Dimethylaminoacetonitrile, 98%	926-64-7
B25085	22	100g	86,60	Dimethylaminoacetonitrile, 98%	926-64-7
B25087	03	1g	30,80	1-[3,5-Bis(trifluoromethyl)phenyl]-2,5-dimethylpyrrole, 96%	175205-51-3
B25087	06	5g	123,00	1-[3,5-Bis(trifluoromethyl)phenyl]-2,5-dimethylpyrrole, 96%	175205-51-3
B25087	14	25g	444,00	1-[3,5-Bis(trifluoromethyl)phenyl]-2,5-dimethylpyrrole, 96%	175205-51-3
B25089	03	1g	30,70	4,4'-Dimethylbiphenyl, 99%	613-33-2
B25089	06	5g	121,00	4,4'-Dimethylbiphenyl, 99%	613-33-2
B25089	14	25g	527,00	4,4'-Dimethylbiphenyl, 99%	613-33-2
B25090	06	5g	38,20	4-Chlorophenylurea, 98%	140-38-5
B25090	14	25g	130,00	4-Chlorophenylurea, 98%	140-38-5
B25090	22	100g	447,00	4-Chlorophenylurea, 98%	140-38-5
B25092	03	1g	28,60	3-Bromothiophenol, 97%	6320-01-0
B25092	06	5g	98,10	3-Bromothiophenol, 97%	6320-01-0
B25092	14	25g	385,00	3-Bromothiophenol, 97%	6320-01-0
B25094	03	1g	35,60	DL-Methionine sulfone, 98%	820-10-0
B25094	06	5g	132,00	DL-Methionine sulfone, 98%	820-10-0
B25094	14	25g	570,00	DL-Methionine sulfone, 98%	820-10-0
B25095	03	1g	49,00	4-Pyridineacetonitrile hydrochloride, 98%	92333-25-0
B25095	06	5g	154,00	4-Pyridineacetonitrile hydrochloride, 98%	92333-25-0
B25095	14	25g	586,00	4-Pyridineacetonitrile hydrochloride, 98%	92333-25-0
B25096	06	5g	22,40	Nalidixic acid, 99%	389-08-2
B25096	14	25g	82,60	Nalidixic acid, 99%	389-08-2
B25096	22	100g	271,00	Nalidixic acid, 99%	389-08-2
B25097	06	5g	47,40	2,5-Dichlorobenzamide, 97%	5980-26-7
B25097	14	25g	188,00	2,5-Dichlorobenzamide, 97%	5980-26-7
B25099	03	1g	42,90	4'-(Trifluoromethyl)biphenyl-2-carboxylic acid, 98%	84392-17-6
B25099	06	5g	144,00	4'-(Trifluoromethyl)biphenyl-2-carboxylic acid, 98%	84392-17-6
B25099	14	25g	610,00	4'-(Trifluoromethyl)biphenyl-2-carboxylic acid, 98%	84392-17-6
B25102	06	5g	28,90	Cyclopropyltriphenylphosphonium bromide, 98%	14114-05-7
B25102	14	25g	103,00	Cyclopropyltriphenylphosphonium bromide, 98%	14114-05-7
B25102	22	100g	311,00	Cyclopropyltriphenylphosphonium bromide, 98%	14114-05-7
B25104	06	5g	49,10	4-Iodobenzonitrile, 98%	3058-39-7
B25104	14	25g	204,00	4-Iodobenzonitrile, 98%	3058-39-7
B25104	22	100g	750,00	4-Iodobenzonitrile, 98%	3058-39-7
B25106	03	1g	21,60	Methyl 6-bromo-2-naphthoate, 98%	33626-98-1
B25106	06	5g	86,60	Methyl 6-bromo-2-naphthoate, 98%	33626-98-1
B25106	14	25g	360,00	Methyl 6-bromo-2-naphthoate, 98%	33626-98-1
B25107	03	1g	24,50	5-(4-Hydroxyphenyl)pentanoic acid, 98%	4654-08-4
B25107	06	5g	97,90	5-(4-Hydroxyphenyl)pentanoic acid, 98%	4654-08-4
B25107	14	25g	405,00	5-(4-Hydroxyphenyl)pentanoic acid, 98%	4654-08-4
B25108	03	1g	18,30	3-Chloro-4-hydroxy-5-methoxybenzyl alcohol, 98%	20624-92-4
B25108	06	5g	60,90	3-Chloro-4-hydroxy-5-methoxybenzyl alcohol, 98%	20624-92-4
B25108	14	25g	233,00	3-Chloro-4-hydroxy-5-methoxybenzyl alcohol, 98%	20624-92-4
B25109	01	0.25g	30,80	3'-Hydroxyflavanone, 98%	1621-55-2
B25109	03	1g	105,00	3'-Hydroxyflavanone, 98%	1621-55-2
B25109	06	5g	427,00	3'-Hydroxyflavanone, 98%	1621-55-2
B25111	14	25g	51,70	3-Methyl-3-oxetanemethanol, 97%	3143-02-0
B25111	22	100g	170,00	3-Methyl-3-oxetanemethanol, 97%	3143-02-0
B25114	0B	1000g	267,00	DL-Panthenol, 99%	16485-10-2
B25114	18	50g	26,10	DL-Panthenol, 99%	16485-10-2
B25114	30	250g	81,40	DL-Panthenol, 99%	16485-10-2
B25116	06	5g	51,20	1-(2-Nitrophenyl)piperidine, 98%	15822-77-2
B25116	14	25g	206,00	1-(2-Nitrophenyl)piperidine, 98%	15822-77-2

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B25116	22	100g	690,00	1-(2-Nitrophenyl)piperidine, 98%	15822-77-2
B25118	06	5g	25,40	Pyridine-2,3-dicarboxylic anhydride, 98%	699-98-9
B25118	14	25g	86,00	Pyridine-2,3-dicarboxylic anhydride, 98%	699-98-9
B25118	22	100g	287,00	Pyridine-2,3-dicarboxylic anhydride, 98%	699-98-9
B25119	06	5g	57,40	2-Allyloxybenzaldehyde, 97%	28752-82-1
B25119	14	25g	196,00	2-Allyloxybenzaldehyde, 97%	28752-82-1
B25120	09	10g	43,10	2-Amino-4-chlorobenzonitrile, 97%	38487-86-4
B25120	18	50g	145,00	2-Amino-4-chlorobenzonitrile, 97%	38487-86-4
B25121	03	1g	35,20	12-Aminododecanoic acid, 96%	693-57-2
B25121	06	5g	84,90	12-Aminododecanoic acid, 96%	693-57-2
B25121	14	25g	351,00	12-Aminododecanoic acid, 96%	693-57-2
B25123	03	1g	49,10	4-Hydroxy-3,5-dimethylbenzaldehyde, 98%	2233-18-3
B25123	06	5g	163,00	4-Hydroxy-3,5-dimethylbenzaldehyde, 98%	2233-18-3
B25123	14	25g	582,00	4-Hydroxy-3,5-dimethylbenzaldehyde, 98%	2233-18-3
B25124	03	1g	53,20	(R)-(-)-1,3-Butanediol, 98%	6290-03-5
B25124	06	5g	226,00	(R)-(-)-1,3-Butanediol, 98%	6290-03-5
B25125	03	1g	20,80	1-(3,5-Dichlorophenyl)-2,5-dimethylpyrrole, 97%	175205-50-2
B25125	06	5g	83,00	1-(3,5-Dichlorophenyl)-2,5-dimethylpyrrole, 97%	175205-50-2
B25125	14	25g	321,00	1-(3,5-Dichlorophenyl)-2,5-dimethylpyrrole, 97%	175205-50-2
B25126	03	1g	64,20	4,4'-Dibromooctafluorobiphenyl, 99%	10386-84-2
B25126	06	5g	205,00	4,4'-Dibromooctafluorobiphenyl, 99%	10386-84-2
B25127	14	25g	22,90	1,3-Di-o-tolylguanidine, 99%	97-39-2
B25127	22	100g	46,10	1,3-Di-o-tolylguanidine, 99%	97-39-2
B25127	36	500g	183,00	1,3-Di-o-tolylguanidine, 99%	97-39-2
B25128	06	5g	44,30	N-(6-Bromohexyl)phthalimide, 97%	24566-79-8
B25128	14	25g	206,00	N-(6-Bromohexyl)phthalimide, 97%	24566-79-8
B25128	22	100g	706,00	N-(6-Bromohexyl)phthalimide, 97%	24566-79-8
B25130	06	5g	19,20	1,6-Dimethoxyhexane, 98%	13179-98-1
B25130	14	25g	65,40	1,6-Dimethoxyhexane, 98%	13179-98-1
B25130	22	100g	223,00	1,6-Dimethoxyhexane, 98%	13179-98-1
B25132	03	1g	35,00	5-Hexynoic acid, 96%	53293-00-8
B25132	06	5g	104,00	5-Hexynoic acid, 96%	53293-00-8
B25132	14	25g	373,00	5-Hexynoic acid, 96%	53293-00-8
B25133	06	5g	18,40	2'-Bromo-4'-fluoroacetanilide, 98%	1009-22-9
B25133	14	25g	55,60	2'-Bromo-4'-fluoroacetanilide, 98%	1009-22-9
B25133	22	100g	190,00	2'-Bromo-4'-fluoroacetanilide, 98%	1009-22-9
B25134	06	5g	33,30	2-Methylformanilide, 98%	94-69-9
B25134	14	25g	87,30	2-Methylformanilide, 98%	94-69-9
B25134	22	100g	297,00	2-Methylformanilide, 98%	94-69-9
B25135	0B	1000g	94,40	Potassium D-gluconate, 99%	299-27-4
B25135	18	50g	16,60	Potassium D-gluconate, 99%	299-27-4
B25135	30	250g	35,00	Potassium D-gluconate, 99%	299-27-4
B25136	06	5g	51,20	2-Chloro-4-fluoroanisole, 97%	2267-25-6
B25136	14	25g	213,00	2-Chloro-4-fluoroanisole, 97%	2267-25-6
B25137	06	5g	35,30	2-(Methylthio)thiazole, 98%	5053-24-7
B25137	14	25g	135,00	2-(Methylthio)thiazole, 98%	5053-24-7
B25137	22	100g	455,00	2-(Methylthio)thiazole, 98%	5053-24-7
B25138	03	1g	22,90	3,5-Dimethoxybenzyl alcohol, 99%	705-76-0
B25138	06	5g	66,60	3,5-Dimethoxybenzyl alcohol, 99%	705-76-0
B25138	14	25g	221,00	3,5-Dimethoxybenzyl alcohol, 99%	705-76-0
B25139	06	5g	23,50	3,4-Dimethoxy-^b-nitrostyrene, 99%	4230-93-7
B25139	14	25g	93,60	3,4-Dimethoxy-^b-nitrostyrene, 99%	4230-93-7
B25139	22	100g	319,00	3,4-Dimethoxy-^b-nitrostyrene, 99%	4230-93-7
B25140	03	1g	38,10	4,5-Diphenyl-1,2,3-thiadiazole, 97%	5393-99-7
B25140	06	5g	163,00	4,5-Diphenyl-1,2,3-thiadiazole, 97%	5393-99-7
B25141	09	10g	55,80	Methyl 5-chloro-5-oxovalerate, 97%	1501-26-4
B25141	18	50g	154,00	Methyl 5-chloro-5-oxovalerate, 97%	1501-26-4
B25141	30	250g	662,00	Methyl 5-chloro-5-oxovalerate, 97%	1501-26-4
B25143	03	1g	30,90	5-Benzyloxyindole, 94%, may contain up to ca 7% toluene	1215-59-4
B25143	06	5g	113,00	5-Benzyloxyindole, 94%, may contain up to ca 7% toluene	1215-59-4
B25143	14	25g	392,00	5-Benzyloxyindole, 94%, may contain up to ca 7% toluene	1215-59-4
B25145	03	1g	37,40	2,5-Dimethyl-1-(4-nitrophenyl)pyrrole, 97%	5044-22-4
B25145	06	5g	150,00	2,5-Dimethyl-1-(4-nitrophenyl)pyrrole, 97%	5044-22-4
B25146	03	1g	28,20	Cyclobutyl phenyl ketone, 97%	5407-98-7
B25146	06	5g	90,80	Cyclobutyl phenyl ketone, 97%	5407-98-7
B25146	14	25g	374,00	Cyclobutyl phenyl ketone, 97%	5407-98-7
B25147	03	1g	76,80	2-Benzyl-4,4-dimethyl-2-oxazoline, 95%	1569-08-0
B25147	06	5g	302,00	2-Benzyl-4,4-dimethyl-2-oxazoline, 95%	1569-08-0

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B25149	0B	1000g	70,50	Glyoxylic acid, 50% w/w aq. soln.	298-12-4
B25149	0I	5000g	296,00	Glyoxylic acid, 50% w/w aq. soln.	298-12-4
B25149	30	250g	20,70	Glyoxylic acid, 50% w/w aq. soln.	298-12-4
B25150	03	1g	24,50	4-(4-Hydroxy-3-methoxyphenyl)-2-butanone, 97%	122-48-5
B25150	06	5g	35,50	4-(4-Hydroxy-3-methoxyphenyl)-2-butanone, 97%	122-48-5
B25150	14	25g	57,40	4-(4-Hydroxy-3-methoxyphenyl)-2-butanone, 97%	122-48-5
B25152	03	1g	20,10	Citraconic hydrazide, 97%	5754-18-7
B25152	06	5g	80,80	Citraconic hydrazide, 97%	5754-18-7
B25152	14	25g	321,00	Citraconic hydrazide, 97%	5754-18-7
B25155	01	0.25g	52,70	^a-Methyl-DL-phenylalanine, 98%	1132-26-9
B25155	03	1g	133,00	^a-Methyl-DL-phenylalanine, 98%	1132-26-9
B25155	06	5g	504,00	^a-Methyl-DL-phenylalanine, 98%	1132-26-9
B25157	06	5g	25,50	2-Naphthaldehyde, 98%	66-99-9
B25157	14	25g	102,00	2-Naphthaldehyde, 98%	66-99-9
B25157	22	100g	363,00	2-Naphthaldehyde, 98%	66-99-9
B25158	09	10g	36,80	1-(2-Phenylethyl)piperazine, 98%	5321-49-3
B25158	18	50g	130,00	1-(2-Phenylethyl)piperazine, 98%	5321-49-3
B25158	30	250g	551,00	1-(2-Phenylethyl)piperazine, 98%	5321-49-3
B25159	0B	1000g	254,00	n-Propyl decanoate, 98%	30673-60-0
B25159	18	50g	24,50	n-Propyl decanoate, 98%	30673-60-0
B25159	30	250g	76,80	n-Propyl decanoate, 98%	30673-60-0
B25160	09	10g	16,50	5-Methyl-2-octanone, tech. 75%, cont. 5-nonanone ca 10%	58654-67-4
B25160	18	50g	65,60	5-Methyl-2-octanone, tech. 75%, cont. 5-nonanone ca 10%	58654-67-4
B25160	30	250g	270,00	5-Methyl-2-octanone, tech. 75%, cont. 5-nonanone ca 10%	58654-67-4
B25161	06	5g	39,00	N-Benzylidenemethylamine, 98+%	622-29-7
B25161	14	25g	121,00	N-Benzylidenemethylamine, 98+%	622-29-7
B25161	22	100g	367,00	N-Benzylidenemethylamine, 98+%	622-29-7
B25162	03	1g	16,20	2,3,5,6-Tetrafluorobenzyl alcohol, 98%	4084-38-2
B25162	06	5g	65,10	2,3,5,6-Tetrafluorobenzyl alcohol, 98%	4084-38-2
B25162	14	25g	258,00	2,3,5,6-Tetrafluorobenzyl alcohol, 98%	4084-38-2
B25163	14	25g	70,80	4-Bromobenzaldehyde diethyl acetal, 98%	34421-94-8
B25163	22	100g	186,00	4-Bromobenzaldehyde diethyl acetal, 98%	34421-94-8
B25165	06	5g	28,00	Trimethylenebis(triphenylphosphonium bromide), 98+%	7333-67-7
B25165	14	25g	98,40	Trimethylenebis(triphenylphosphonium bromide), 98+%	7333-67-7
B25165	22	100g	275,00	Trimethylenebis(triphenylphosphonium bromide), 98+%	7333-67-7
B25169	03	1g	65,40	Methyl isoxazole-5-carboxylate, 97%	15055-81-9
B25169	06	5g	263,00	Methyl isoxazole-5-carboxylate, 97%	15055-81-9
B25169	14	25g	1140,00	Methyl isoxazole-5-carboxylate, 97%	15055-81-9
B25173	03	1g	56,40	5-Iodo-1,3-dimethyluracil, 99%	40738-83-8
B25173	06	5g	185,00	5-Iodo-1,3-dimethyluracil, 99%	40738-83-8
B25173	14	25g	855,00	5-Iodo-1,3-dimethyluracil, 99%	40738-83-8
B25175	03	1g	33,40	2-Amino-5-iodopyridine, 97%	20511-12-0
B25175	06	5g	83,70	2-Amino-5-iodopyridine, 97%	20511-12-0
B25175	14	25g	312,00	2-Amino-5-iodopyridine, 97%	20511-12-0
B25176	06	5g	77,70	5-Bromo-2-fluorobenzylamine hydrochloride, 97%	202865-69-8
B25176	14	25g	290,00	5-Bromo-2-fluorobenzylamine hydrochloride, 97%	202865-69-8
B25176	03	1g	21,10	5-Bromo-2-fluorobenzylamine hydrochloride, 97%	202865-69-8
B25178	03	1g	30,50	4-Aminocarbonyl-3-nitrobenzoic acid, 98%	87594-59-0
B25178	06	5g	121,00	4-Aminocarbonyl-3-nitrobenzoic acid, 98%	87594-59-0
B25178	14	25g	483,00	4-Aminocarbonyl-3-nitrobenzoic acid, 98%	87594-59-0
B25179	06	5g	58,70	2,6-Diphenylpyridine, 97%	3558-69-8
B25179	14	25g	243,00	2,6-Diphenylpyridine, 97%	3558-69-8
B25180	06	5g	21,60	Ethyl isocyanate, 98%	109-90-0
B25180	14	25g	60,70	Ethyl isocyanate, 98%	109-90-0
B25181	03	1g	20,20	3-Bromobenzaldoxime, 97%	51873-95-1
B25181	06	5g	67,60	3-Bromobenzaldoxime, 97%	51873-95-1
B25181	14	25g	224,00	3-Bromobenzaldoxime, 97%	51873-95-1
B25182	06	5g	71,30	2-(Trifluoromethyl)phenylhydrazine hydrochloride, 98%	3107-34-4
B25182	14	25g	240,00	2-(Trifluoromethyl)phenylhydrazine hydrochloride, 98%	3107-34-4
B25182	22	100g	871,00	2-(Trifluoromethyl)phenylhydrazine hydrochloride, 98%	3107-34-4
B25186	06	5g	60,40	2-Bromo-4,6-difluorophenol, 98+%	98130-56-4
B25186	14	25g	223,00	2-Bromo-4,6-difluorophenol, 98+%	98130-56-4
B25187	03	1g	50,50	6(5H)-Phenanthridinone, 96%	1015-89-0
B25187	06	5g	186,00	6(5H)-Phenanthridinone, 96%	1015-89-0
B25189	03	1g	14,50	(1,1,2,2-Tetrafluoroethoxy)benzene, 98%	350-57-2
B25189	06	5g	58,30	(1,1,2,2-Tetrafluoroethoxy)benzene, 98%	350-57-2
B25189	14	25g	242,00	(1,1,2,2-Tetrafluoroethoxy)benzene, 98%	350-57-2
B25190	03	1g	66,00	DL-^a-Amino-2-thiopheneacetic acid methyl ester hydrochloride, 98%	

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B25190	06	5g	228,00	DL-^a-Amino-2-thiopheneacetic acid methyl ester hydrochloride, 98%	
B25190	14	25g	1006,00	DL-^a-Amino-2-thiopheneacetic acid methyl ester hydrochloride, 98%	
B25191	03	1g	21,20	4-(2-Thienyl)-3-buten-2-one, 97%	874-83-9
B25191	06	5g	84,30	4-(2-Thienyl)-3-buten-2-one, 97%	874-83-9
B25191	14	25g	365,00	4-(2-Thienyl)-3-buten-2-one, 97%	874-83-9
B25194	03	1g	20,80	2-(Phenoxymethyl)benzoic acid, 98%	724-98-1
B25194	06	5g	83,00	2-(Phenoxymethyl)benzoic acid, 98%	724-98-1
B25194	14	25g	118,00	2-(Phenoxymethyl)benzoic acid, 98%	724-98-1
B25195	03	1g	71,20	5-tert-Butyl-2-iodo-1,3-dimethylbenzene, 97%	5122-20-3
B25195	06	5g	286,00	5-tert-Butyl-2-iodo-1,3-dimethylbenzene, 97%	5122-20-3
B25196	06	5g	52,20	2-Methyl-2-nitro-1,3-propanediol, 97%	77-49-6
B25196	14	25g	209,00	2-Methyl-2-nitro-1,3-propanediol, 97%	77-49-6
B25196	22	100g	736,00	2-Methyl-2-nitro-1,3-propanediol, 97%	77-49-6
B25197	18	50g	102,00	1-Methylpiperidine-3-methanol, 98%	7583-53-1
B25197	30	250g	425,00	1-Methylpiperidine-3-methanol, 98%	7583-53-1
B25198	06	5g	17,90	4-Phenylazophenol, 98%	1689-82-3
B25198	14	25g	30,10	4-Phenylazophenol, 98%	1689-82-3
B25198	22	100g	83,40	4-Phenylazophenol, 98%	1689-82-3
B25199	03	1g	34,90	4-Formylbenzeneboronic acid, 97%	87199-17-5
B25199	06	5g	124,00	4-Formylbenzeneboronic acid, 97%	87199-17-5
B25199	14	25g	425,00	4-Formylbenzeneboronic acid, 97%	87199-17-5
B25201	03	1g	65,40	2-(4-Chlorophenyl)-1,3-indanedione, 97%	1146-99-2
B25201	06	5g	261,00	2-(4-Chlorophenyl)-1,3-indanedione, 97%	1146-99-2
B25202	14	25g	32,90	CAPSO sodium salt, 98%	102601-34-3
B25202	22	100g	90,40	CAPSO sodium salt, 98%	102601-34-3
B25202	36	500g	358,00	CAPSO sodium salt, 98%	102601-34-3
B25204	14	25g	22,10	Calcium pyruvate, anhydrous, 97%	52009-14-0
B25204	22	100g	75,60	Calcium pyruvate, anhydrous, 97%	52009-14-0
B25204	36	500g	311,00	Calcium pyruvate, anhydrous, 97%	52009-14-0
B25205	06	5g	45,10	2,4-Dimethyl-6-nitrophenol, 98%	14452-34-7
B25205	14	25g	184,00	2,4-Dimethyl-6-nitrophenol, 98%	14452-34-7
B25205	22	100g	650,00	2,4-Dimethyl-6-nitrophenol, 98%	14452-34-7
B25206	03	1g	20,10	3-Bromo-2-chloropyridine, 97%	52200-48-3
B25206	06	5g	38,50	3-Bromo-2-chloropyridine, 97%	52200-48-3
B25206	14	25g	125,00	3-Bromo-2-chloropyridine, 97%	52200-48-3
B25209	06	5g	42,50	Quinoline N-oxide hydrate, 97% (dry wt.), water ca 20%	64201-64-5
B25209	14	25g	151,00	Quinoline N-oxide hydrate, 97% (dry wt.), water ca 20%	64201-64-5
B25210	03	1g	20,20	N-(4-Iodophenyl)maleamic acid, 97%	17280-49-8
B25210	06	5g	83,00	N-(4-Iodophenyl)maleamic acid, 97%	17280-49-8
B25210	14	25g	374,00	N-(4-Iodophenyl)maleamic acid, 97%	17280-49-8
B25211	03	1g	37,10	N-(4-Bromophenyl)maleamic acid, 97%	36847-86-6
B25211	06	5g	147,00	N-(4-Bromophenyl)maleamic acid, 97%	36847-86-6
B25211	14	25g	574,00	N-(4-Bromophenyl)maleamic acid, 97%	36847-86-6
B25212	06	5g	18,60	(R)-(-)-2-Amino-1-butanol, 98%	5856-63-3
B25212	14	25g	49,60	(R)-(-)-2-Amino-1-butanol, 98%	5856-63-3
B25212	22	100g	133,00	(R)-(-)-2-Amino-1-butanol, 98%	5856-63-3
B25213	03	1g	29,60	2-Ethyl-6-methylphenol, 97%	1687-64-5
B25213	06	5g	118,00	2-Ethyl-6-methylphenol, 97%	1687-64-5
B25213	14	25g	471,00	2-Ethyl-6-methylphenol, 97%	1687-64-5
B25214	06	5g	49,90	3-n-Propyl-2-pyrazolin-5-one, 98%	29211-70-9
B25214	14	25g	202,00	3-n-Propyl-2-pyrazolin-5-one, 98%	29211-70-9
B25214	22	100g	691,00	3-n-Propyl-2-pyrazolin-5-one, 98%	29211-70-9
B25215	14	25g	27,00	n-Propyl hexanoate, 98%	626-77-7
B25215	22	100g	29,40	n-Propyl hexanoate, 98%	626-77-7
B25215	36	500g	48,00	n-Propyl hexanoate, 98%	626-77-7
B25216	14	25g	35,20	Itaconic anhydride, 97%	2170-03-8
B25216	22	100g	120,00	Itaconic anhydride, 97%	2170-03-8
B25216	36	500g	387,00	Itaconic anhydride, 97%	2170-03-8
B25217	06	5g	43,30	2-Bromo-4'-methylacetophenone, 98%	619-41-0
B25217	14	25g	123,00	2-Bromo-4'-methylacetophenone, 98%	619-41-0
B25217	22	100g	386,00	2-Bromo-4'-methylacetophenone, 98%	619-41-0
B25218	09	10g	38,70	^a,^a,^a-Tribromoquinaldine, 97%	613-53-6
B25218	18	50g	129,00	^a,^a,^a-Tribromoquinaldine, 97%	613-53-6
B25218	30	250g	553,00	^a,^a,^a-Tribromoquinaldine, 97%	613-53-6
B25219	06	5g	29,70	2-Ethoxypyrazine, 98%	38028-67-0
B25219	14	25g	97,90	2-Ethoxypyrazine, 98%	38028-67-0
B25219	22	100g	319,00	2-Ethoxypyrazine, 98%	38028-67-0
B25222	03	1g	33,10	4-(Chloromethyl)-1,2-diphenylethane, 98%	80676-35-3

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B25222	06	5g	132,00	4-(Chloromethyl)-1,2-diphenylethane, 98%	80676-35-3
B25222	14	25g	593,00	4-(Chloromethyl)-1,2-diphenylethane, 98%	80676-35-3
B25223	03	1g	25,70	2-(2-Chlorophenoxy)acetamide, 97%	35368-68-4
B25223	06	5g	103,00	2-(2-Chlorophenoxy)acetamide, 97%	35368-68-4
B25223	14	25g	447,00	2-(2-Chlorophenoxy)acetamide, 97%	35368-68-4
B25224	03	1g	76,70	3',5'-Dimethoxyacetophenone, 97%	39151-19-4
B25224	06	5g	229,00	3',5'-Dimethoxyacetophenone, 97%	39151-19-4
B25224	14	25g	916,00	3',5'-Dimethoxyacetophenone, 97%	39151-19-4
B25225	06	5g	317,00	Thiophene-2-thiocarboxamide, 97%	20300-02-1
B25225	14	25g	1267,00	Thiophene-2-thiocarboxamide, 97%	20300-02-1
B25226	03	1g	45,60	6,7-Dimethoxy-1-tetralone, 97%	13575-75-2
B25226	06	5g	143,00	6,7-Dimethoxy-1-tetralone, 97%	13575-75-2
B25226	14	25g	627,00	6,7-Dimethoxy-1-tetralone, 97%	13575-75-2
B25227	03	1g	26,20	2-Cyanoethylhydrazine, 95%	353-07-1
B25227	06	5g	92,40	2-Cyanoethylhydrazine, 95%	353-07-1
B25227	14	25g	397,00	2-Cyanoethylhydrazine, 95%	353-07-1
B25228	03	1g	45,20	2,7-Dimethyl-9-fluorenone-4-carboxylic acid, 97%	500536-41-4
B25228	06	5g	180,00	2,7-Dimethyl-9-fluorenone-4-carboxylic acid, 97%	500536-41-4
B25228	14	25g	719,00	2,7-Dimethyl-9-fluorenone-4-carboxylic acid, 97%	500536-41-4
B25230	03	1g	33,10	2-(4-Chlorophenylthio)-6-fluorobenzonitrile, 97%	175204-12-3
B25230	06	5g	133,00	2-(4-Chlorophenylthio)-6-fluorobenzonitrile, 97%	175204-12-3
B25230	14	25g	451,00	2-(4-Chlorophenylthio)-6-fluorobenzonitrile, 97%	175204-12-3
B25232	03	1g	23,50	Methyl phenyl carbonate, 97%	13509-27-8
B25232	06	5g	93,60	Methyl phenyl carbonate, 97%	13509-27-8
B25232	14	25g	410,00	Methyl phenyl carbonate, 97%	13509-27-8
B25234	0B	1000g	378,00	4-n-Butylaniline, 97%	104-13-2
B25234	14	25g	22,20	4-n-Butylaniline, 97%	104-13-2
B25234	22	100g	50,30	4-n-Butylaniline, 97%	104-13-2
B25234	36	500g	209,00	4-n-Butylaniline, 97%	104-13-2
B25237	03	1g	27,00	1-Bromo-4-phenylbutane, 98%	13633-25-5
B25237	06	5g	109,00	1-Bromo-4-phenylbutane, 98%	13633-25-5
B25238	06	5g	29,60	Chlorpheniramine maleate, 99%	113-92-8
B25238	14	25g	73,90	Chlorpheniramine maleate, 99%	113-92-8
B25240	03	1g	52,00	6-Methoxyflavanone, 98%	3034-04-6
B25240	06	5g	174,00	6-Methoxyflavanone, 98%	3034-04-6
B25240	14	25g	747,00	6-Methoxyflavanone, 98%	3034-04-6
B25242	06	5g	50,20	Ethyl tridecanoate, 97%	28267-29-0
B25242	14	25g	160,00	Ethyl tridecanoate, 97%	28267-29-0
B25242	22	100g	524,00	Ethyl tridecanoate, 97%	28267-29-0
B25243	03	1g	66,70	4-(Trifluoromethyl)benzenesulfonamide, 97%	830-43-3
B25243	06	5g	218,00	4-(Trifluoromethyl)benzenesulfonamide, 97%	830-43-3
B25243	14	25g	795,00	4-(Trifluoromethyl)benzenesulfonamide, 97%	830-43-3
B25244	03	1g	23,00	Methyl 4-methoxy-3-nitrobenzoate, 97%	40757-20-8
B25244	06	5g	92,20	Methyl 4-methoxy-3-nitrobenzoate, 97%	40757-20-8
B25244	14	25g	382,00	Methyl 4-methoxy-3-nitrobenzoate, 97%	40757-20-8
B25245	03	1g	78,20	Methyl (trimethylsilyl)propiolate, 98%	42201-71-8
B25245	06	5g	315,00	Methyl (trimethylsilyl)propiolate, 98%	42201-71-8
B25245	14	25g	1208,00	Methyl (trimethylsilyl)propiolate, 98%	42201-71-8
B25248	03	1g	27,10	3,5-Dihydroxybenzyl alcohol, 98%	29654-55-5
B25248	06	5g	90,50	3,5-Dihydroxybenzyl alcohol, 98%	29654-55-5
B25248	14	25g	312,00	3,5-Dihydroxybenzyl alcohol, 98%	29654-55-5
B25249	06	5g	34,50	3-(Trifluoromethyl)anisole, 99%	454-90-0
B25249	14	25g	107,00	3-(Trifluoromethyl)anisole, 99%	454-90-0
B25251	06	5g	101,00	1H-Benzotriazol-1-yloxytri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 98%	128625-52-5
B25251	14	25g	336,00	1H-Benzotriazol-1-yloxytri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 98%	128625-52-5
B25252	03	1g	20,20	3-Chloro-3-methyl-1-butyne, 95%	1111-97-3
B25252	06	5g	70,40	3-Chloro-3-methyl-1-butyne, 95%	1111-97-3
B25252	14	25g	266,00	3-Chloro-3-methyl-1-butyne, 95%	1111-97-3
B25253	03	1g	32,70	2-Bromo-4-methylpyridine, 96%	4926-28-7
B25253	06	5g	117,00	2-Bromo-4-methylpyridine, 96%	4926-28-7
B25253	14	25g	529,00	2-Bromo-4-methylpyridine, 96%	4926-28-7
B25254	03	1g	21,20	2,2'-Thiobisacetamide, 97%	14618-65-6
B25254	06	5g	84,30	2,2'-Thiobisacetamide, 97%	14618-65-6
B25254	14	25g	354,00	2,2'-Thiobisacetamide, 97%	14618-65-6
B25255	03	1g	28,90	4-Bromomethyl-3-nitrobenzoic acid, 97%	55715-03-2
B25255	06	5g	94,30	4-Bromomethyl-3-nitrobenzoic acid, 97%	55715-03-2
B25255	14	25g	359,00	4-Bromomethyl-3-nitrobenzoic acid, 97%	55715-03-2
B25256	06	5g	25,30	Methyl 2-oxocyclopentanecarboxylate, 97%	10472-24-9

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B25256	14	25g	69,10	Methyl 2-oxocyclopentanecarboxylate, 97%	10472-24-9
B25256	22	100g	174,00	Methyl 2-oxocyclopentanecarboxylate, 97%	10472-24-9
B25257	14	25g	53,50	Dibenzyl succinate, 98%	103-43-5
B25257	22	100g	174,00	Dibenzyl succinate, 98%	103-43-5
B25257	36	500g	634,00	Dibenzyl succinate, 98%	103-43-5
B25259	01	0.25g	34,20	2-(n-Propylthio)nicotinamide, 97%	175135-26-9
B25259	03	1g	117,00	2-(n-Propylthio)nicotinamide, 97%	175135-26-9
B25259	06	5g	493,00	2-(n-Propylthio)nicotinamide, 97%	175135-26-9
B25260	14	25g	47,40	2,3-Dibromo-1,4-butanediol, 98%	20163-90-0
B25260	22	100g	128,00	2,3-Dibromo-1,4-butanediol, 98%	20163-90-0
B25261	03	1g	76,80	1,2,4,5-Tetrakis(isopropylthio)benzene, 97%	74542-69-1
B25261	06	5g	307,00	1,2,4,5-Tetrakis(isopropylthio)benzene, 97%	74542-69-1
B25262	03	1g	29,30	2,4-Dibromo-6-fluorophenol, 97%	576-86-3
B25262	06	5g	117,00	2,4-Dibromo-6-fluorophenol, 97%	576-86-3
B25262	14	25g	474,00	2,4-Dibromo-6-fluorophenol, 97%	576-86-3
B25264	03	1g	32,20	2-Fluoro-5-methylbenzenesulfonyl chloride, 97%	870704-14-6
B25264	06	5g	118,00	2-Fluoro-5-methylbenzenesulfonyl chloride, 97%	870704-14-6
B25264	14	25g	478,00	2-Fluoro-5-methylbenzenesulfonyl chloride, 97%	870704-14-6
B25265	06	5g	38,10	Thioisonicotinamide, 98%	2196-13-6
B25265	14	25g	128,00	Thioisonicotinamide, 98%	2196-13-6
B25265	22	100g	451,00	Thioisonicotinamide, 98%	2196-13-6
B25265	03	1g	21,30	Thioisonicotinamide, 98%	2196-13-6
B25266	0E	2500g	529,00	Alginic acid sodium salt, low viscosity	9005-38-3
B25266	22	100g	32,10	Alginic acid sodium salt, low viscosity	9005-38-3
B25266	36	500g	131,00	Alginic acid sodium salt, low viscosity	9005-38-3
B25267	06	5g	44,90	5-Bromo-2-hydroxypyridine, 97%	13466-38-1
B25267	14	25g	157,00	5-Bromo-2-hydroxypyridine, 97%	13466-38-1
B25267	22	100g	513,00	5-Bromo-2-hydroxypyridine, 97%	13466-38-1
B25269	06	5g	83,80	3-Nitrophthalonitrile, 99%	51762-67-5
B25269	14	25g	258,00	3-Nitrophthalonitrile, 99%	51762-67-5
B25270	03	1g	21,20	2,4-Dichlorobenzylideneacetone, 97%	61888-78-6
B25270	06	5g	84,30	2,4-Dichlorobenzylideneacetone, 97%	61888-78-6
B25270	14	25g	345,00	2,4-Dichlorobenzylideneacetone, 97%	61888-78-6
B25271	03	1g	24,50	2-Chloro-5-iodopyridine, 98%	69045-79-0
B25271	06	5g	76,60	2-Chloro-5-iodopyridine, 98%	69045-79-0
B25271	14	25g	267,00	2-Chloro-5-iodopyridine, 98%	69045-79-0
B25272	03	1g	34,20	1-Tritylimidazole-4-carboxaldehyde, 98%	33016-47-6
B25272	06	5g	136,00	1-Tritylimidazole-4-carboxaldehyde, 98%	33016-47-6
B25272	14	25g	586,00	1-Tritylimidazole-4-carboxaldehyde, 98%	33016-47-6
B25273	06	5g	27,30	Ethyl 2-bromohexanoate, 99+%	615-96-3
B25273	14	25g	94,70	Ethyl 2-bromohexanoate, 99+%	615-96-3
B25273	22	100g	332,00	Ethyl 2-bromohexanoate, 99+%	615-96-3
B25275	03	1g	34,20	Ethyl 2,6-dichlorobenzoate, 97%	81055-73-4
B25275	06	5g	136,00	Ethyl 2,6-dichlorobenzoate, 97%	81055-73-4
B25275	14	25g	527,00	Ethyl 2,6-dichlorobenzoate, 97%	81055-73-4
B25277	03	1g	37,40	4-Chloro-2-fluorobenzoic acid, 98%	446-30-0
B25277	06	5g	118,00	4-Chloro-2-fluorobenzoic acid, 98%	446-30-0
B25277	14	25g	504,00	4-Chloro-2-fluorobenzoic acid, 98%	446-30-0
B25278	09	10g	25,60	Methyl 2-hydroxy-5-nitrobenzoate, 98%	17302-46-4
B25278	18	50g	102,00	Methyl 2-hydroxy-5-nitrobenzoate, 98%	17302-46-4
B25278	30	250g	417,00	Methyl 2-hydroxy-5-nitrobenzoate, 98%	17302-46-4
B25279	03	1g	41,40	2-(Methylthio)pyrazine, 99%	21948-70-9
B25279	06	5g	151,00	2-(Methylthio)pyrazine, 99%	21948-70-9
B25282	03	1g	28,20	2'-Chloro-N-methylacetanilide, 97%	74585-34-5
B25282	06	5g	124,00	2'-Chloro-N-methylacetanilide, 97%	74585-34-5
B25282	14	25g	551,00	2'-Chloro-N-methylacetanilide, 97%	74585-34-5
B25283	06	5g	17,30	1-(4-Chlorophenyl)piperazine dihydrochloride, 95%	38869-46-4
B25283	14	25g	68,60	1-(4-Chlorophenyl)piperazine dihydrochloride, 95%	38869-46-4
B25283	22	100g	252,00	1-(4-Chlorophenyl)piperazine dihydrochloride, 95%	38869-46-4
B25284	03	1g	28,20	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 98%	155640-85-0
B25284	06	5g	102,00	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 98%	155640-85-0
B25284	14	25g	409,00	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 98%	155640-85-0
B25286	06	5g	27,80	3,3-Dimethylglutaric anhydride, 97%	4160-82-1
B25286	14	25g	126,00	3,3-Dimethylglutaric anhydride, 97%	4160-82-1
B25286	22	100g	471,00	3,3-Dimethylglutaric anhydride, 97%	4160-82-1
B25288	03	1g	55,30	3-Phenoxythiophene, 97%	63285-84-7
B25288	06	5g	252,00	3-Phenoxythiophene, 97%	63285-84-7
B25288	14	25g	1119,00	3-Phenoxythiophene, 97%	63285-84-7

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B25289	03	1g	33,90	1-Bromo-4-fluoro-2-iodobenzene, 98+%	202865-72-3
B25289	06	5g	119,00	1-Bromo-4-fluoro-2-iodobenzene, 98+%	202865-72-3
B25289	14	25g	456,00	1-Bromo-4-fluoro-2-iodobenzene, 98+%	202865-72-3
B25290	03	1g	29,30	5-Methoxyindole, 99%	1006-94-6
B25290	06	5g	96,70	5-Methoxyindole, 99%	1006-94-6
B25290	14	25g	342,00	5-Methoxyindole, 99%	1006-94-6
B25291	03	1g	25,80	Tetra-n-hexylammonium benzoate, ca 85%, water ca 10%	16436-29-6
B25291	06	5g	104,00	Tetra-n-hexylammonium benzoate, ca 85%, water ca 10%	16436-29-6
B25291	14	25g	384,00	Tetra-n-hexylammonium benzoate, ca 85%, water ca 10%	16436-29-6
B25292	06	5g	22,70	Ethyl phenylglyoxylate, 98%	1603-79-8
B25292	14	25g	60,70	Ethyl phenylglyoxylate, 98%	1603-79-8
B25292	22	100g	204,00	Ethyl phenylglyoxylate, 98%	1603-79-8
B25294	06	5g	38,70	3-Amino-4-chlorobenzamide, 97%	19694-10-1
B25294	14	25g	154,00	3-Amino-4-chlorobenzamide, 97%	19694-10-1
B25294	22	100g	508,00	3-Amino-4-chlorobenzamide, 97%	19694-10-1
B25296	06	5g	202,00	4-Bromo-2-methylphenyl isothiocyanate, 98%	19241-38-4
B25296	14	25g	658,00	4-Bromo-2-methylphenyl isothiocyanate, 98%	19241-38-4
B25297	06	5g	59,10	3-Heptene, cis + trans, 94%	592-78-9
B25297	14	25g	234,00	3-Heptene, cis + trans, 94%	592-78-9
B25297	22	100g	795,00	3-Heptene, cis + trans, 94%	592-78-9
B25299	06	5g	39,30	Methyl 4-methyl-3-nitrobenzoate, 99%	7356-11-8
B25299	14	25g	164,00	Methyl 4-methyl-3-nitrobenzoate, 99%	7356-11-8
B25299	22	100g	575,00	Methyl 4-methyl-3-nitrobenzoate, 99%	7356-11-8
B25302	09	10g	26,20	2,6-Dichloroanisole, 99%	1984-65-2
B25302	18	50g	117,00	2,6-Dichloroanisole, 99%	1984-65-2
B25304	06	5g	27,60	5,6-Dimethyl-1H-benzotriazole monohydrate, 99%	4184-79-6
B25304	14	25g	83,90	5,6-Dimethyl-1H-benzotriazole monohydrate, 99%	4184-79-6
B25305	03	1g	13,50	4-Bromomethyl-2(1H)-quinolinone	4876-10-2
B25305	06	5g	53,90	4-Bromomethyl-2(1H)-quinolinone	4876-10-2
B25306	03	1g	33,70	2-Ethoxy-1-naphthaldehyde, 98%	19523-57-0
B25306	06	5g	105,00	2-Ethoxy-1-naphthaldehyde, 98%	19523-57-0
B25307	06	5g	23,10	2-Phenylbenzimidazole-5-sulfonic acid monohydrate, 98%	27503-81-7
B25307	14	25g	58,80	2-Phenylbenzimidazole-5-sulfonic acid monohydrate, 98%	27503-81-7
B25308	06	5g	30,60	3,4-Dichlorocinnamic acid, 97%	1202-39-7
B25308	14	25g	93,40	3,4-Dichlorocinnamic acid, 97%	1202-39-7
B25309	14	25g	71,40	Methyl 2-bromo-5-chlorobenzoate, 98%	27007-53-0
B25309	22	100g	231,00	Methyl 2-bromo-5-chlorobenzoate, 98%	27007-53-0
B25311	06	5g	60,10	Methyl 3,5-dichlorobenzoate, 98%	2905-67-1
B25311	14	25g	201,00	Methyl 3,5-dichlorobenzoate, 98%	2905-67-1
B25313	06	5g	91,60	2-Amino-3,4-dimethylbenzoic acid, 98+%	50419-58-4
B25313	14	25g	371,00	2-Amino-3,4-dimethylbenzoic acid, 98+%	50419-58-4
B25315	03	1g	53,60	3-Carboxybenzeneboronic acid	25487-66-5
B25315	06	5g	161,00	3-Carboxybenzeneboronic acid	25487-66-5
B25316	06	5g	82,30	3-Bromo-4-fluorobiphenyl, 98%	306935-88-6
B25316	14	25g	330,00	3-Bromo-4-fluorobiphenyl, 98%	306935-88-6
B25319	03	1g	12,60	2-Chloro-4-(methylsulfonyl)benzoic acid, 96%	53250-83-2
B25319	88	2.5g	39,00	2-Chloro-4-(methylsulfonyl)benzoic acid, 96%	53250-83-2
B25319	14	25g	117,00	2-Chloro-4-(methylsulfonyl)benzoic acid, 96%	53250-83-2
B25320	03	1g	22,40	1-Chloro-6,6-dimethyl-2-hepten-4-yne, cis + trans, tech. 90%	126764-17-8
B25320	06	5g	74,90	1-Chloro-6,6-dimethyl-2-hepten-4-yne, cis + trans, tech. 90%	126764-17-8
B25321	14	25g	43,40	Mesitylenesulfonic acid dihydrate, 98+%	835617-36-2
B25321	22	100g	146,00	Mesitylenesulfonic acid dihydrate, 98+%	835617-36-2
B25322	14	25g	36,70	7H-Benz[de]anthracen-7-one, 99%	82-05-3
B25322	22	100g	100,00	7H-Benz[de]anthracen-7-one, 99%	82-05-3
B25324	03	1g	53,10	Methyl 4-aminonicotinate, 98%	16135-36-7
B25324	06	5g	175,00	Methyl 4-aminonicotinate, 98%	16135-36-7
B25325	03	1g	26,80	1-Isopropylpiperazine, 98%	4318-42-7
B25325	06	5g	100,00	1-Isopropylpiperazine, 98%	4318-42-7
B25326	14	25g	112,00	Methyl malonamate, 98%	51513-29-2
B25326	22	100g	333,00	Methyl malonamate, 98%	51513-29-2
B25329	06	5g	25,10	2-Bromo-4-chlorotoluene, 98%	27139-97-5
B25329	14	25g	82,90	2-Bromo-4-chlorotoluene, 98%	27139-97-5
B25329	22	100g	274,00	2-Bromo-4-chlorotoluene, 98%	27139-97-5
B25330	04	2g	42,00	Methyl coumalate, 98%	6018-41-3
B25330	09	10g	154,00	Methyl coumalate, 98%	6018-41-3
B25331	04	2g	43,00	2-Bromo-5-nitroanisole, 98%	77337-82-7
B25331	09	10g	156,00	2-Bromo-5-nitroanisole, 98%	77337-82-7
B25332	09	10g	52,50	Salicylideneaniline, 98%	779-84-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B25332	18	50g	190,00	Salicylideneaniline, 98%	779-84-0
B25335	03	1g	28,60	4-Fluoronaphthalene-1-carbonitrile, 97%	13916-99-9
B25335	06	5g	93,50	4-Fluoronaphthalene-1-carbonitrile, 97%	13916-99-9
B25335	14	25g	365,00	4-Fluoronaphthalene-1-carbonitrile, 97%	13916-99-9
B25336	03	1g	50,90	5-Amino-2-chloropyridine, 98%	5350-93-6
B25339	06	5g	19,50	3'-Ethoxyacetanilide, 99+%	591-33-3
B25339	14	25g	87,60	3'-Ethoxyacetanilide, 99+%	591-33-3
B25340	03	1g	77,40	4-Fluoro-3-hydroxybenzoic acid, 98%	51446-31-2
B25340	06	5g	310,00	4-Fluoro-3-hydroxybenzoic acid, 98%	51446-31-2
B25341	03	1g	24,00	Ethyl 4-isopropylpiperazine-1-carboxylate, 98%	61014-91-3
B25341	06	5g	95,70	Ethyl 4-isopropylpiperazine-1-carboxylate, 98%	61014-91-3
B25342	06	5g	67,80	N-(2,5-Dichlorophenyl)maleamic acid, 97%	31460-32-9
B25342	14	25g	282,00	N-(2,5-Dichlorophenyl)maleamic acid, 97%	31460-32-9
B25345	03	1g	30,50	2'-Iodoacetophenone, 98+%	2142-70-3
B25345	06	5g	105,00	2'-Iodoacetophenone, 98+%	2142-70-3
B25347	03	1g	52,10	2-Chloro-5-methylbenzoic acid, 98%	6342-60-5
B25347	06	5g	219,00	2-Chloro-5-methylbenzoic acid, 98%	6342-60-5
B25347	14	25g	935,00	2-Chloro-5-methylbenzoic acid, 98%	6342-60-5
B25348	06	5g	34,20	Methyl 3,5-dibromo-4-methylbenzoate, 98%	74896-66-5
B25348	14	25g	124,00	Methyl 3,5-dibromo-4-methylbenzoate, 98%	74896-66-5
B25349	22	100g	73,20	Orotic acid, anhydrous, 97%	65-86-1
B25349	36	500g	222,00	Orotic acid, anhydrous, 97%	65-86-1
B25350	06	5g	49,40	Aniline-2,5-disulfonic acid, 95%	98-44-2
B25350	14	25g	123,00	Aniline-2,5-disulfonic acid, 95%	98-44-2
B25351	03	1g	28,70	Ethyl 1H-pyrazole-4-carboxylate, 98%	37622-90-5
B25351	14	25g	469,00	Ethyl 1H-pyrazole-4-carboxylate, 98%	37622-90-5
B25353	06	5g	35,40	2,4-Dimethoxy-1-nitrobenzene, 97%	4920-84-7
B25353	14	25g	140,00	2,4-Dimethoxy-1-nitrobenzene, 97%	4920-84-7
B25354	06	5g	122,00	2-Methyl-5-nitrobenzothiazole, 98%	2941-66-4
B25354	14	25g	481,00	2-Methyl-5-nitrobenzothiazole, 98%	2941-66-4
B25356	06	5g	64,40	Bis(4-methoxyphenyl)phenylphosphine, 95%	14180-51-9
B25356	14	25g	75,70	Bis(4-methoxyphenyl)phenylphosphine, 95%	14180-51-9
B25357	06	5g	32,40	4-tert-Butylanisole, 98%	5396-38-3
B25357	14	25g	109,00	4-tert-Butylanisole, 98%	5396-38-3
B25357	22	100g	340,00	4-tert-Butylanisole, 98%	5396-38-3
B25358	03	1g	52,00	7-Methoxyflavanone, 98%	21785-09-1
B25358	06	5g	174,00	7-Methoxyflavanone, 98%	21785-09-1
B25362	14	25g	112,00	S-(4-Chlorobenzyl)isothiouronium chloride, 98%	544-47-8
B25362	22	100g	320,00	S-(4-Chlorobenzyl)isothiouronium chloride, 98%	544-47-8
B25364	04	2g	37,30	4-Phenoxybenzonitrile, 96%	3096-81-9
B25364	09	10g	168,00	4-Phenoxybenzonitrile, 96%	3096-81-9
B25365	03	1g	31,60	5-Bromo-2,4-dichloropyrimidine, 98%	36082-50-5
B25365	06	5g	105,00	5-Bromo-2,4-dichloropyrimidine, 98%	36082-50-5
B25366	14	25g	66,70	1-Benzyl-3-hydroxy-1H-indazole, 98%	2215-63-6
B25366	22	100g	182,00	1-Benzyl-3-hydroxy-1H-indazole, 98%	2215-63-6
B25367	06	5g	43,70	3-Amino-4-methylbenzamide, 97%	19406-86-1
B25367	14	25g	144,00	3-Amino-4-methylbenzamide, 97%	19406-86-1
B25370	03	1g	20,20	Ethyl 2-butynoate, 98%	4341-76-8
B25370	06	5g	59,20	Ethyl 2-butynoate, 98%	4341-76-8
B25370	14	25g	266,00	Ethyl 2-butynoate, 98%	4341-76-8
B25376	06	5g	17,40	1,3-Dibromo-2-chloro-5-fluorobenzene, 98%	179897-90-6
B25376	14	25g	61,30	1,3-Dibromo-2-chloro-5-fluorobenzene, 98%	179897-90-6
B25377	06	5g	99,10	4-Bromo-3-methylbenzonitrile, 98%	41963-20-6
B25377	14	25g	395,00	4-Bromo-3-methylbenzonitrile, 98%	41963-20-6
B25377	03	1g	28,50	4-Bromo-3-methylbenzonitrile, 98%	41963-20-6
B25378	30	250g	37,80	N-Isopropyl-N'-phenyl-p-phenylenediamine, 95%	101-72-4
B25378	A1	1kg	124,00	N-Isopropyl-N'-phenyl-p-phenylenediamine, 95%	101-72-4
B25381	09	10g	52,20	5-Fluoro-2-methylaniline, 98%	367-29-3
B25381	18	50g	202,00	5-Fluoro-2-methylaniline, 98%	367-29-3
B25382	06	5g	37,40	4-(Bromoacetyl)benzonitrile, 97%	20099-89-2
B25382	14	25g	121,00	4-(Bromoacetyl)benzonitrile, 97%	20099-89-2
B25384	09	10g	47,50	Diethyl isopropylmalonate, 98+%	759-36-4
B25384	18	50g	184,00	Diethyl isopropylmalonate, 98+%	759-36-4
B25385	03	1g	40,40	(±)-2-Methyl-2-propanesulfinamide, 97%	146374-27-8
B25385	06	5g	147,00	(±)-2-Methyl-2-propanesulfinamide, 97%	146374-27-8
B25388	06	5g	28,50	4-Iodobenzoyl chloride, 98%	1711-02-0
B25388	14	25g	100,00	4-Iodobenzoyl chloride, 98%	1711-02-0
B25388	22	100g	336,00	4-Iodobenzoyl chloride, 98%	1711-02-0

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B25389	03	1g	52,70	N-Acetyl-DL-norvaline, 98%	7682-15-7
B25389	06	5g	209,00	N-Acetyl-DL-norvaline, 98%	7682-15-7
B25389	14	25g	892,00	N-Acetyl-DL-norvaline, 98%	7682-15-7
B25390	03	1g	42,90	3,5-Dibromo-4-methylbenzoic acid, 98+%	67973-32-4
B25390	06	5g	132,00	3,5-Dibromo-4-methylbenzoic acid, 98+%	67973-32-4
B25391	06	5g	182,00	(Iodomethyl)cyclopentane, 98+%, stab. with copper	27935-87-1
B25391	14	25g	715,00	(Iodomethyl)cyclopentane, 98+%, stab. with copper	27935-87-1
B25393	06	5g	60,20	1-Boc-isonipecotic acid ethyl ester, 97+%	142851-03-4
B25393	14	25g	194,00	1-Boc-isonipecotic acid ethyl ester, 97+%	142851-03-4
B25394	03	1g	48,20	2-Bromo-5-fluorobenzoic acid, 98+%	394-28-5
B25394	06	5g	192,00	2-Bromo-5-fluorobenzoic acid, 98+%	394-28-5
B25394	14	25g	499,00	2-Bromo-5-fluorobenzoic acid, 98+%	394-28-5
B25395	06	5g	35,20	Methyl 4-iodo-3-methylbenzoate, 98%	5471-81-8
B25395	14	25g	148,00	Methyl 4-iodo-3-methylbenzoate, 98%	5471-81-8
B25395	22	100g	483,00	Methyl 4-iodo-3-methylbenzoate, 98%	5471-81-8
B25397	06	5g	73,50	2,3',4'-Trichloroacetophenone	42981-08-8
B25397	14	25g	297,00	2,3',4'-Trichloroacetophenone	42981-08-8
B25399	03	1g	38,60	Bis(4-methoxyphenyl)disulfide, 97%	5335-87-5
B25399	06	5g	109,00	Bis(4-methoxyphenyl)disulfide, 97%	5335-87-5
B25400	06	5g	79,60	Cyclobutylamine hydrochloride, 97%	6291-01-6
B25400	14	25g	271,00	Cyclobutylamine hydrochloride, 97%	6291-01-6
B25404	03	1g	16,70	2-Amino-3-bromo-5-nitrobenzonitrile, 98%	17601-94-4
B25404	06	5g	57,40	2-Amino-3-bromo-5-nitrobenzonitrile, 98%	17601-94-4
B25404	14	25g	240,00	2-Amino-3-bromo-5-nitrobenzonitrile, 98%	17601-94-4
B25406	03	1g	56,60	3-Bromothioanisole, 98%	33733-73-2
B25406	06	5g	218,00	3-Bromothioanisole, 98%	33733-73-2
B25409	03	1g	31,60	2-Bromo-4-chloro-1-iodobenzene, 98%	31928-44-6
B25409	06	5g	104,00	2-Bromo-4-chloro-1-iodobenzene, 98%	31928-44-6
B25409	14	25g	346,00	2-Bromo-4-chloro-1-iodobenzene, 98%	31928-44-6
B25411	03	1g	19,70	1,3-Dibromo-5-chlorobenzene, 98%	14862-52-3
B25411	06	5g	63,50	1,3-Dibromo-5-chlorobenzene, 98%	14862-52-3
B25411	14	25g	202,00	1,3-Dibromo-5-chlorobenzene, 98%	14862-52-3
B25412	06	5g	39,80	Papaverine hydrochloride, 99%	61-25-6
B25412	14	25g	177,00	Papaverine hydrochloride, 99%	61-25-6
B25415	03	1g	36,70	Methyl 5-bromopyridine-2-carboxylate, 98+%	29682-15-3
B25415	06	5g	145,00	Methyl 5-bromopyridine-2-carboxylate, 98+%	29682-15-3
B25416	14	25g	26,30	2-Amino-5-nitrobenzonitrile, 95%	17420-30-3
B25416	22	100g	42,20	2-Amino-5-nitrobenzonitrile, 95%	17420-30-3
B25416	36	500g	163,00	2-Amino-5-nitrobenzonitrile, 95%	17420-30-3
B25417	06	5g	73,40	5-Nitroindoline, 97%	32692-19-6
B25417	14	25g	243,00	5-Nitroindoline, 97%	32692-19-6
B25419	01	0.25g	66,40	2-Amino-1,3-propanediol hydrochloride, 98%	73708-65-3
B25419	03	1g	229,00	2-Amino-1,3-propanediol hydrochloride, 98%	73708-65-3
B25421	03	1g	50,30	(^+)-Boc-^a-phosphonoglycine trimethyl ester, 95%	89524-98-1
B25421	06	5g	175,00	(^+)-Boc-^a-phosphonoglycine trimethyl ester, 95%	89524-98-1
B25421	14	25g	583,00	(^+)-Boc-^a-phosphonoglycine trimethyl ester, 95%	89524-98-1
B25423	22	100g	34,90	Dimethyl acetylsuccinate, 96%	10420-33-4
B25423	36	500g	110,00	Dimethyl acetylsuccinate, 96%	10420-33-4
B25424	06	5g	16,00	(1-Heptyl)triphenylphosphonium bromide, 98+%	13423-48-8
B25424	14	25g	48,00	(1-Heptyl)triphenylphosphonium bromide, 98+%	13423-48-8
B25425	03	1g	21,30	(S)-(-)-2-(Phenylcarbamoyloxy)propionic acid, 99%	102936-05-0
B25425	09	10g	195,00	(S)-(-)-2-(Phenylcarbamoyloxy)propionic acid, 99%	102936-05-0
B25427	14	25g	41,60	4-(Methylthio)benzaldehyde, 97%	3446-89-7
B25427	22	100g	133,00	4-(Methylthio)benzaldehyde, 97%	3446-89-7
B25429	06	5g	28,00	3'-Bromo-4'-fluoropropiophenone, 98%	202865-82-5
B25429	14	25g	125,00	3'-Bromo-4'-fluoropropiophenone, 98%	202865-82-5
B25434	03	1g	42,00	2-Formylbenzeneboronic acid, 97%	40138-16-7
B25434	06	5g	138,00	2-Formylbenzeneboronic acid, 97%	40138-16-7
B25437	03	1g	37,80	3-Formylbenzeneboronic acid	87199-16-4
B25437	06	5g	133,00	3-Formylbenzeneboronic acid	87199-16-4
B25437	14	25g	504,00	3-Formylbenzeneboronic acid	87199-16-4
B25438	06	5g	35,20	Methyl 4-iodosalicylate, 98%	18179-39-0
B25438	14	25g	122,00	Methyl 4-iodosalicylate, 98%	18179-39-0
B25439	22	100g	31,20	3-Aminobenzenesulfonamide, tech. 80%	98-18-0
B25439	36	500g	124,00	3-Aminobenzenesulfonamide, tech. 80%	98-18-0
B25440	06	5g	30,50	3-Aminopropionitrile fumarate, 98+%	2079-89-2
B25440	14	25g	113,00	3-Aminopropionitrile fumarate, 98+%	2079-89-2
B25441	09	10g	21,90	3-Methyldiphenylamine, 99%	1205-64-7

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B25441	18	50g	82,00	3-Methyldiphenylamine, 99%	1205-64-7
B25443	03	1g	52,10	2,6-Dichloro-4-fluoroaniline, 98+%	344-19-4
B25443	06	5g	196,00	2,6-Dichloro-4-fluoroaniline, 98+%	344-19-4
B25444	03	1g	23,30	Methyl 3-chloro-5-iodobenzoate, 98%	289039-85-6
B25444	06	5g	93,20	Methyl 3-chloro-5-iodobenzoate, 98%	289039-85-6
B25445	06	5g	51,30	3-Ethoxymethylene-2,4-pentanedione, 98+%	33884-41-2
B25445	14	25g	179,00	3-Ethoxymethylene-2,4-pentanedione, 98+%	33884-41-2
B25446	03	1g	43,70	1,4-Dibromo-2-ethylbenzene, 96%	289039-53-8
B25446	06	5g	146,00	1,4-Dibromo-2-ethylbenzene, 96%	289039-53-8
B25448	14	25g	31,90	6-Amino-1-methyluracil, 97%	2434-53-9
B25448	22	100g	101,00	6-Amino-1-methyluracil, 97%	2434-53-9
B25450	06	5g	105,00	(^+)-Indoline-2-carboxylic acid, 95%	78348-24-0
B25450	14	25g	427,00	(^+)-Indoline-2-carboxylic acid, 95%	78348-24-0
B25452	03	1g	56,50	5-Bromo-2-chlorophenol, 98+%	183802-98-4
B25452	06	5g	190,00	5-Bromo-2-chlorophenol, 98+%	183802-98-4
B25455	22	100g	24,20	2-Ethoxybenzamide, 97%	938-73-8
B25455	36	500g	108,00	2-Ethoxybenzamide, 97%	938-73-8
B25456	03	1g	106,00	3-Cyclopentene-1-carboxylic acid, 95%	7686-77-3
B25456	06	5g	387,00	3-Cyclopentene-1-carboxylic acid, 95%	7686-77-3
B25457	06	5g	121,00	4-Chloro-2-iodoaniline, 98%	63069-48-7
B25457	14	25g	411,00	4-Chloro-2-iodoaniline, 98%	63069-48-7
B25459	03	1g	32,40	4-Iodopyridine, 96%	15854-87-2
B25459	06	5g	128,00	4-Iodopyridine, 96%	15854-87-2
B25468	14	25g	55,30	4-Bromo-2-nitroaniline, 98%	875-51-4
B25468	22	100g	190,00	4-Bromo-2-nitroaniline, 98%	875-51-4
B25470	09	10g	56,30	2,5-Hexanediol, mixture of isomers, 98%	2935-44-6
B25470	18	50g	205,00	2,5-Hexanediol, mixture of isomers, 98%	2935-44-6
B25471	06	5g	53,20	3,5-Dichloro-4-pyridone-1-acetic acid, 98%	56187-37-2
B25471	14	25g	220,00	3,5-Dichloro-4-pyridone-1-acetic acid, 98%	56187-37-2
B25472	06	5g	52,70	1-Methylbenzimidazole, 99%	1632-83-3
B25472	14	25g	162,00	1-Methylbenzimidazole, 99%	1632-83-3
B25473	06	5g	58,00	3-Aminothiophenol, 97%	22948-02-3
B25473	14	25g	207,00	3-Aminothiophenol, 97%	22948-02-3
B25473	22	100g	695,00	3-Aminothiophenol, 97%	22948-02-3
B25474	03	1g	34,20	2-Bromoindene, 98%	10485-09-3
B25474	06	5g	81,80	2-Bromoindene, 98%	10485-09-3
B25474	14	25g	284,00	2-Bromoindene, 98%	10485-09-3
B25475	03	1g	18,00	4-Bromo-3-fluorobenzoic acid, 98+%	153556-42-4
B25475	06	5g	58,70	4-Bromo-3-fluorobenzoic acid, 98+%	153556-42-4
B25476	06	5g	53,70	1-Iodo-4-isopropylbenzene, 97%	17356-09-1
B25476	14	25g	196,00	1-Iodo-4-isopropylbenzene, 97%	17356-09-1
B25477	14	25g	40,00	1-n-Propyl-4-piperidone, 98%	23133-37-1
B25477	22	100g	76,00	1-n-Propyl-4-piperidone, 98%	23133-37-1
B25479	06	5g	102,00	5-Chloro-2,4-dinitrobenzoic acid, 98%	136833-36-8
B25479	14	25g	460,00	5-Chloro-2,4-dinitrobenzoic acid, 98%	136833-36-8
B25481	14	25g	40,30	Methyl 1,2,5-trimethylpyrrole-3-carboxylate, 97%	14186-50-6
B25481	22	100g	135,00	Methyl 1,2,5-trimethylpyrrole-3-carboxylate, 97%	14186-50-6
B25482	03	1g	46,90	4-Bromo-3-methylbenzenesulfonyl chloride, 97%	72256-93-0
B25482	06	5g	174,00	4-Bromo-3-methylbenzenesulfonyl chloride, 97%	72256-93-0
B25484	14	25g	40,90	Ethyl 2-amino-5-iodobenzoate, 98+%	268568-11-2
B25484	22	100g	134,00	Ethyl 2-amino-5-iodobenzoate, 98+%	268568-11-2
B25485	03	1g	31,20	2-Bromo-1,3-dimethoxybenzene, 98%	16932-45-9
B25485	06	5g	110,00	2-Bromo-1,3-dimethoxybenzene, 98%	16932-45-9
B25485	14	25g	420,00	2-Bromo-1,3-dimethoxybenzene, 98%	16932-45-9
B25486	02	0.5g	124,00	4'-(4-Methoxyphenyl)-2,2':6',2''-terpyridine, 98%	13104-56-8
B25486	77	0.1g	31,20	4'-(4-Methoxyphenyl)-2,2':6',2''-terpyridine, 98%	13104-56-8
B25489	06	5g	40,50	3,5-Dimethyl-1-phenyl-1H-pyrazole, 97%	1131-16-4
B25489	14	25g	162,00	3,5-Dimethyl-1-phenyl-1H-pyrazole, 97%	1131-16-4
B25491	03	1g	35,60	1-Bromo-2,5-bis(trifluoromethyl)benzene, 97%	7617-93-8
B25491	06	5g	125,00	1-Bromo-2,5-bis(trifluoromethyl)benzene, 97%	7617-93-8
B25492	06	5g	20,10	1-Bromo-3,5-dichlorobenzene, 97%	19752-55-7
B25492	14	25g	58,60	1-Bromo-3,5-dichlorobenzene, 97%	19752-55-7
B25492	22	100g	170,00	1-Bromo-3,5-dichlorobenzene, 97%	19752-55-7
B25493	06	5g	53,60	1,2,5-Trimethylpyrrole, 99%	930-87-0
B25493	14	25g	155,00	1,2,5-Trimethylpyrrole, 99%	930-87-0
B25494	03	1g	27,80	5-(Trifluoromethoxy)isatin, 98%	169037-23-4
B25494	06	5g	111,00	5-(Trifluoromethoxy)isatin, 98%	169037-23-4
B25495	03	1g	27,30	3,5-Dibromobenzaldehyde, 98%	56990-02-4

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B25495	06	5g	94,50	3,5-Dibromobenzaldehyde, 98%	56990-02-4
B25495	14	25g	349,00	3,5-Dibromobenzaldehyde, 98%	56990-02-4
B25496	03	1g	37,70	5-Methylisophthalic acid, 98%	499-49-0
B25496	06	5g	147,00	5-Methylisophthalic acid, 98%	499-49-0
B25497	03	1g	20,00	2,4-Dichloro-5-methoxyaniline, 98%	98446-49-2
B25497	06	5g	58,00	2,4-Dichloro-5-methoxyaniline, 98%	98446-49-2
B25497	14	25g	179,00	2,4-Dichloro-5-methoxyaniline, 98%	98446-49-2
B25499	06	5g	52,80	4-Fluoro-2-iodoaniline, 98%	61272-76-2
B25499	14	25g	175,00	4-Fluoro-2-iodoaniline, 98%	61272-76-2
B25500	06	5g	61,80	4-Bromo-2,5-dimethoxybenzaldehyde, 98+%	31558-41-5
B25500	14	25g	206,00	4-Bromo-2,5-dimethoxybenzaldehyde, 98+%	31558-41-5
B25502	18	50g	44,80	Phloroglucinol, anhydrous, 98%	108-73-6
B25502	30	250g	180,00	Phloroglucinol, anhydrous, 98%	108-73-6
B25503	14	25g	32,30	Cinnamonitrile, 97%, predominantly trans	1885-38-7
B25503	22	100g	103,00	Cinnamonitrile, 97%, predominantly trans	1885-38-7
B25503	36	500g	348,00	Cinnamonitrile, 97%, predominantly trans	1885-38-7
B25504	06	5g	27,30	1-Phenylcyclopentanecarboxylic acid, 98%	77-55-4
B25504	14	25g	91,80	1-Phenylcyclopentanecarboxylic acid, 98%	77-55-4
B25505	03	1g	30,40	5-Fluoro-2-methoxybenzonitrile, 98+%	189628-38-4
B25505	06	5g	98,60	5-Fluoro-2-methoxybenzonitrile, 98+%	189628-38-4
B25507	06	5g	93,00	5-Bromo-2-hydroxybenzophenone, 97%	55082-33-2
B25507	14	25g	311,00	5-Bromo-2-hydroxybenzophenone, 97%	55082-33-2
B25509	02	0.5g	119,00	4'-(4-Methylphenyl)-2,2':6',2''-terpyridine, 98%	89972-77-0
B25509	77	0.1g	29,70	4'-(4-Methylphenyl)-2,2':6',2''-terpyridine, 98%	89972-77-0
B25512	06	5g	103,00	2-Bromo-5-chloroanisole, 98+%	174913-09-8
B25512	14	25g	429,00	2-Bromo-5-chloroanisole, 98+%	174913-09-8
B25515	14	25g	143,00	2-Phenyl-3-butyn-2-ol, 98%	127-66-2
B25515	22	100g	454,00	2-Phenyl-3-butyn-2-ol, 98%	127-66-2
B25515	06	5g	45,90	2-Phenyl-3-butyn-2-ol, 98%	127-66-2
B25517	03	1g	32,70	Indole-5-carboxaldehyde, 98%	1196-69-6
B25517	06	5g	145,00	Indole-5-carboxaldehyde, 98%	1196-69-6
B25518	06	5g	48,00	^a-Bromo-2-chlorophenylacetic acid, 98%	29270-30-2
B25518	14	25g	199,00	^a-Bromo-2-chlorophenylacetic acid, 98%	29270-30-2
B25519	06	5g	85,70	3-Benzoylbenzoic acid, 98%	579-18-0
B25519	14	25g	243,00	3-Benzoylbenzoic acid, 98%	579-18-0
B25521	06	5g	42,20	Coumalic acid, 97%	500-05-0
B25521	14	25g	136,00	Coumalic acid, 97%	500-05-0
B25523	03	1g	26,50	2-Methoxy-4-nitrobenzoic acid, 98%	2597-56-0
B25523	06	5g	86,00	2-Methoxy-4-nitrobenzoic acid, 98%	2597-56-0
B25527	06	5g	86,20	5-Chloro-2-methylphenol, 98%	5306-98-9
B25527	14	25g	350,00	5-Chloro-2-methylphenol, 98%	5306-98-9
B25527	03	1g	37,00	5-Chloro-2-methylphenol, 98%	5306-98-9
B25529	06	5g	57,80	Methyl 4-iodo-2-methoxybenzoate, 98+%	148490-97-5
B25529	14	25g	194,00	Methyl 4-iodo-2-methoxybenzoate, 98+%	148490-97-5
B25530	14	25g	64,60	Ethyl 2-bromovalerate, 97%	615-83-8
B25530	22	100g	185,00	Ethyl 2-bromovalerate, 97%	615-83-8
B25531	09	10g	53,00	4'-Bromo-3'-fluoroacetanilide, 98+%	351-30-4
B25531	18	50g	176,00	4'-Bromo-3'-fluoroacetanilide, 98+%	351-30-4
B25532	06	5g	57,30	2-Bromo-1-chloro-4-fluorobenzene, 98+%	201849-15-2
B25532	14	25g	223,00	2-Bromo-1-chloro-4-fluorobenzene, 98+%	201849-15-2
B25533	09	10g	24,30	4-Fluorophenyl 2-thienyl ketone, 97%	579-49-7
B25533	18	50g	77,00	4-Fluorophenyl 2-thienyl ketone, 97%	579-49-7
B25535	03	1g	42,70	2-Bromo-6-methoxyphenol, 98+%	28165-49-3
B25535	06	5g	139,00	2-Bromo-6-methoxyphenol, 98+%	28165-49-3
B25535	14	25g	471,00	2-Bromo-6-methoxyphenol, 98+%	28165-49-3
B25536	14	25g	35,20	Sarcosine hydrochloride, 99%	637-96-7
B25536	22	100g	120,00	Sarcosine hydrochloride, 99%	637-96-7
B25537	06	5g	49,30	2-Bromothiophenol, 97%	6320-02-1
B25537	14	25g	204,00	2-Bromothiophenol, 97%	6320-02-1
B25538	06	5g	81,10	1-Bromo-2-chloro-4-fluorobenzene, 98%	110407-59-5
B25538	14	25g	326,00	1-Bromo-2-chloro-4-fluorobenzene, 98%	110407-59-5
B25539	01	0.25g	47,30	(2S,5S)-2,5-Hexanediol, 99%	34338-96-0
B25539	03	1g	126,00	(2S,5S)-2,5-Hexanediol, 99%	34338-96-0
B25541	06	5g	114,00	4-Bromo-3-methoxyaniline, 97+%	19056-40-7
B25541	14	25g	433,00	4-Bromo-3-methoxyaniline, 97+%	19056-40-7
B25543	06	5g	56,50	4-Chloro-4'-hydroxybutyrophenone, 95%	7150-55-2
B25543	14	25g	183,00	4-Chloro-4'-hydroxybutyrophenone, 95%	7150-55-2
B25544	06	5g	83,30	Methyl 4-iodo-3-nitrobenzoate, 99%	89976-27-2

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B25544	14	25g	340,00	Methyl 4-iodo-3-nitrobenzoate, 99%	89976-27-2
B25546	03	1g	36,10	Methyl 4-fluorobenzoylacetate, 95%	63131-29-3
B25546	09	10g	168,00	Methyl 4-fluorobenzoylacetate, 95%	63131-29-3
B25547	03	1g	29,00	4-Chloro-3-iodophenol, 98%	202982-72-7
B25547	09	10g	183,00	4-Chloro-3-iodophenol, 98%	202982-72-7
B25548	06	5g	43,40	2-(Chloromethyl)benzimidazole, 96%	4857-04-9
B25548	14	25g	132,00	2-(Chloromethyl)benzimidazole, 96%	4857-04-9
B25549	03	1g	107,00	Ethyl 6-amino-5-methoxyindole-2-carboxylate, 95%	107575-60-0
B25549	06	5g	431,00	Ethyl 6-amino-5-methoxyindole-2-carboxylate, 95%	107575-60-0
B25551	06	5g	25,60	4,4-Dibromo-3-methyl-2-pyrazolin-5-one, 98+%	33549-66-5
B25551	14	25g	90,30	4,4-Dibromo-3-methyl-2-pyrazolin-5-one, 98+%	33549-66-5
B25552	03	1g	76,20	1-Bromo-3,3-diphenylpropane, 99%	20017-68-9
B25552	06	5g	343,00	1-Bromo-3,3-diphenylpropane, 99%	20017-68-9
B25553	14	25g	88,70	1-Fluoro-3-nitrobenzene, 98+%	402-67-5
B25553	22	100g	298,00	1-Fluoro-3-nitrobenzene, 98+%	402-67-5
B25554	06	5g	72,70	5-Chlorovanillin, 96%	19463-48-0
B25555	18	50g	67,40	2-(Methyl-2-pyridylamino)ethanol, 98%	122321-04-4
B25555	30	250g	270,00	2-(Methyl-2-pyridylamino)ethanol, 98%	122321-04-4
B25556	0E	2500g	274,00	Amberlite IRA-402(Cl), ion exchange resin	52439-77-7
B25556	22	100g	20,20	Amberlite IRA-402(Cl), ion exchange resin	52439-77-7
B25556	36	500g	68,40	Amberlite IRA-402(Cl), ion exchange resin	52439-77-7
B25557	03	1g	36,30	5-Iodo-2-methoxyaniline, 97%	77770-09-3
B25557	06	5g	143,00	5-Iodo-2-methoxyaniline, 97%	77770-09-3
B25559	06	5g	63,80	5,6-Dimethoxy-1-indanone, 97%	2107-69-9
B25559	14	25g	257,00	5,6-Dimethoxy-1-indanone, 97%	2107-69-9
B25564	06	5g	82,60	2-Bromo-N,N-dimethylaniline, 98+%	698-00-0
B25564	14	25g	321,00	2-Bromo-N,N-dimethylaniline, 98+%	698-00-0
B25567	09	10g	98,80	3',5'-Dihydroxyacetophenone, 96%	51863-60-6
B25567	18	50g	370,00	3',5'-Dihydroxyacetophenone, 96%	51863-60-6
B25568	06	5g	96,60	Methyl 1-cyclohexene-1-carboxylate, 97%	18448-47-0
B25568	14	25g	372,00	Methyl 1-cyclohexene-1-carboxylate, 97%	18448-47-0
B25569	14	25g	75,60	Malonamamidine hydrochloride, 98+%	34570-17-7
B25569	22	100g	229,00	Malonamamidine hydrochloride, 98+%	34570-17-7
B25570	14	25g	51,90	2,4-Dinitro-1-naphthol, 95%	605-69-6
B25570	22	100g	174,00	2,4-Dinitro-1-naphthol, 95%	605-69-6
B25570	06	5g	17,80	2,4-Dinitro-1-naphthol, 95%	605-69-6
B25571	06	5g	17,40	(2,2-Dichloro-1-methylcyclopropyl)benzene, 95%	3591-42-2
B25571	14	25g	79,60	(2,2-Dichloro-1-methylcyclopropyl)benzene, 95%	3591-42-2
B25572	06	5g	46,90	Ethyl 4-hydroxycyclohexanecarboxylate, cis + trans, 97%	17159-80-7
B25572	14	25g	157,00	Ethyl 4-hydroxycyclohexanecarboxylate, cis + trans, 97%	17159-80-7
B25575	09	10g	105,00	8-Bromooctanoic acid, 97%	17696-11-6
B25575	18	50g	414,00	8-Bromooctanoic acid, 97%	17696-11-6
B25578	14	25g	59,50	4-Phenylsemicarbazide, 98+%	537-47-3
B25578	09	10g	29,40	4-Phenylsemicarbazide, 98+%	537-47-3
B25578	18	50g	110,00	4-Phenylsemicarbazide, 98+%	537-47-3
B25580	06	5g	64,60	N-(Diphenylmethylene)glycine ethyl ester, 98%	69555-14-2
B25580	14	25g	235,00	N-(Diphenylmethylene)glycine ethyl ester, 98%	69555-14-2
B25582	18	50g	52,80	Trimethylpyruvic acid, ca. 60% aq. soln.	815-17-8
B25582	30	250g	227,00	Trimethylpyruvic acid, ca. 60% aq. soln.	815-17-8
B25586	06	5g	63,40	5,6-Dichloronicotinic acid, 98+%	41667-95-2
B25586	14	25g	227,00	5,6-Dichloronicotinic acid, 98+%	41667-95-2
B25587	0B	1000g	43,20	Sodium hydrogen sulfate, anhydrous, 90+%, remainder mainly sodium sulfate	7681-38-1
B25587	0I	5000g	184,00	Sodium hydrogen sulfate, anhydrous, 90+%, remainder mainly sodium sulfate	7681-38-1
B25587	30	250g	13,90	Sodium hydrogen sulfate, anhydrous, 90+%, remainder mainly sodium sulfate	7681-38-1
B25591	14	25g	11,20	2-Methoxy-5-nitroaniline, 98+%	99-59-2
B25591	22	100g	29,90	2-Methoxy-5-nitroaniline, 98+%	99-59-2
B25591	36	500g	99,10	2-Methoxy-5-nitroaniline, 98+%	99-59-2
B25595	06	5g	23,10	N-(3,4-Dichlorophenyl)maleamic acid, 97%	21395-61-9
B25595	14	25g	95,90	N-(3,4-Dichlorophenyl)maleamic acid, 97%	21395-61-9
B25596	06	5g	15,30	4-Nitrophenyl phenyl ether, 99%	620-88-2
B25596	14	25g	47,00	4-Nitrophenyl phenyl ether, 99%	620-88-2
B25596	22	100g	103,00	4-Nitrophenyl phenyl ether, 99%	620-88-2
B25597	06	5g	123,00	2,4-Difluoro-3-methoxybenzoic acid, 98+%	178974-97-5
B25597	14	25g	502,00	2,4-Difluoro-3-methoxybenzoic acid, 98+%	178974-97-5
B25597	03	1g	37,20	2,4-Difluoro-3-methoxybenzoic acid, 98+%	178974-97-5
B25598	03	1g	39,00	1-(3-Chlorophenoxy)-3-butyn-2-ol, 97%	86912-84-7
B25598	06	5g	128,00	1-(3-Chlorophenoxy)-3-butyn-2-ol, 97%	86912-84-7
B25598	14	25g	505,00	1-(3-Chlorophenoxy)-3-butyn-2-ol, 97%	86912-84-7

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B25600	03	1g	52,00	4-Cyanobenzamide, 97%	3034-34-2
B25600	06	5g	207,00	4-Cyanobenzamide, 97%	3034-34-2
B25601	03	1g	107,00	1-Methylbenzimidazole-2-carboxaldehyde, 98+%	3012-80-4
B25601	06	5g	402,00	1-Methylbenzimidazole-2-carboxaldehyde, 98+%	3012-80-4
B25602	03	1g	31,20	4'-Amino-2'-chloroacetanilide, 99%	57556-49-7
B25602	06	5g	84,90	4'-Amino-2'-chloroacetanilide, 99%	57556-49-7
B25602	14	25g	340,00	4'-Amino-2'-chloroacetanilide, 99%	57556-49-7
B25604	06	5g	47,30	Bis(4-chlorophenyl) disulfide, 98+%	1142-19-4
B25604	14	25g	174,00	Bis(4-chlorophenyl) disulfide, 98+%	1142-19-4
B25606	03	1g	67,00	5-Fluoro-2-methylphenol, 98%	452-85-7
B25606	06	5g	256,00	5-Fluoro-2-methylphenol, 98%	452-85-7
B25609	06	5g	28,40	(2-Carboxyethyl)triphenylphosphonium chloride, 98%	36626-29-6
B25609	14	25g	113,00	(2-Carboxyethyl)triphenylphosphonium chloride, 98%	36626-29-6
B25609	22	100g	374,00	(2-Carboxyethyl)triphenylphosphonium chloride, 98%	36626-29-6
B25610	06	5g	59,10	3-Bromo-4-fluoroaniline, 98%	656-64-4
B25610	14	25g	241,00	3-Bromo-4-fluoroaniline, 98%	656-64-4
B25610	03	1g	22,60	3-Bromo-4-fluoroaniline, 98%	656-64-4
B25611	09	10g	33,60	4'-Chlorovalerophenone, 98%	25017-08-7
B25611	18	50g	134,00	4'-Chlorovalerophenone, 98%	25017-08-7
B25611	30	250g	563,00	4'-Chlorovalerophenone, 98%	25017-08-7
B25613	06	5g	56,60	4-Bromo-1-chloro-2-ethylbenzene, 98+%	289039-22-1
B25613	14	25g	232,00	4-Bromo-1-chloro-2-ethylbenzene, 98+%	289039-22-1
B25616	03	1g	98,70	3-Acetylbenzoic acid, 98%	586-42-5
B25616	06	5g	341,00	3-Acetylbenzoic acid, 98%	586-42-5
B25618	06	5g	88,70	2-Chloro-5-fluoroaniline, 97%	452-83-5
B25618	03	1g	27,00	2-Chloro-5-fluoroaniline, 97%	452-83-5
B25618	14	25g	297,00	2-Chloro-5-fluoroaniline, 97%	452-83-5
B25619	03	1g	64,90	Dibenzyl diethylphosphoramidite, 90+%	67746-43-4
B25619	06	5g	219,00	Dibenzyl diethylphosphoramidite, 90+%	67746-43-4
B25621	03	1g	33,30	1-(4-Methoxyphenyl)imidazole, 98%	10040-95-6
B25621	06	5g	108,00	1-(4-Methoxyphenyl)imidazole, 98%	10040-95-6
B25622	06	5g	16,90	1-(1-Cyclohexen-1-yl)pyrrolidine, 97%	1125-99-1
B25622	14	25g	35,20	1-(1-Cyclohexen-1-yl)pyrrolidine, 97%	1125-99-1
B25622	22	100g	112,00	1-(1-Cyclohexen-1-yl)pyrrolidine, 97%	1125-99-1
B25624	06	5g	43,20	2-Amino-5-ethylthio-1,3,4-thiadiazole, 96%	25660-70-2
B25624	14	25g	157,00	2-Amino-5-ethylthio-1,3,4-thiadiazole, 96%	25660-70-2
B25625	03	1g	23,90	6-Bromo-1,4-benzodioxane, 98%	52287-51-1
B25625	06	5g	79,20	6-Bromo-1,4-benzodioxane, 98%	52287-51-1
B25625	14	25g	146,00	6-Bromo-1,4-benzodioxane, 98%	52287-51-1
B25626	06	5g	172,00	4-Iodo-3-nitrobenzoic acid, 97%	35674-27-2
B25626	14	25g	703,00	4-Iodo-3-nitrobenzoic acid, 97%	35674-27-2
B25628	06	5g	40,30	1-(6-Methoxy-2-naphthyl)ethanol, 98%	77301-42-9
B25628	14	25g	105,00	1-(6-Methoxy-2-naphthyl)ethanol, 98%	77301-42-9
B25629	03	1g	15,20	5-Fluoro-2-methylanisole, 98%	95729-22-9
B25629	06	5g	51,90	5-Fluoro-2-methylanisole, 98%	95729-22-9
B25630	03	1g	62,40	2-Fluoro-5-(trifluoromethyl)phenyl isocyanate, 97%	69922-27-6
B25630	06	5g	251,00	2-Fluoro-5-(trifluoromethyl)phenyl isocyanate, 97%	69922-27-6
B25639	06	5g	18,90	1,2-Dibromo-3,5-difluorobenzene, 98%	139215-43-3
B25639	14	25g	54,10	1,2-Dibromo-3,5-difluorobenzene, 98%	139215-43-3
B25640	06	5g	65,30	2-Amino-4-chlorothiophenol, 96%	1004-00-8
B25640	14	25g	220,00	2-Amino-4-chlorothiophenol, 96%	1004-00-8
B25642	14	25g	26,60	3,5-Dibromosalicylic acid, 98%	3147-55-5
B25642	22	100g	93,20	3,5-Dibromosalicylic acid, 98%	3147-55-5
B25642	36	500g	405,00	3,5-Dibromosalicylic acid, 98%	3147-55-5
B25643	06	5g	32,10	3-Fluoro-4-methoxybenzonitrile, 98+%	331-62-4
B25643	14	25g	129,00	3-Fluoro-4-methoxybenzonitrile, 98+%	331-62-4
B25644	06	5g	53,70	(E)-^a-(4-Chlorophenyl)cinnamonitrile, 99%	16610-81-4
B25644	14	25g	198,00	(E)-^a-(4-Chlorophenyl)cinnamonitrile, 99%	16610-81-4
B25645	03	1g	22,60	4-Benzyloxy-3-methoxy-^b-nitrostyrene, 99%	63909-38-6
B25645	06	5g	76,80	4-Benzyloxy-3-methoxy-^b-nitrostyrene, 99%	63909-38-6
B25645	14	25g	314,00	4-Benzyloxy-3-methoxy-^b-nitrostyrene, 99%	63909-38-6
B25646	03	1g	27,20	3,5-Diiodo-4-pyridone-1-acetic acid, 99%	101-29-1
B25646	09	10g	245,00	3,5-Diiodo-4-pyridone-1-acetic acid, 99%	101-29-1
B25648	03	1g	26,80	Phenanthrene-9-carboxaldehyde, 97%	4707-71-5
B25648	06	5g	107,00	Phenanthrene-9-carboxaldehyde, 97%	4707-71-5
B25650	14	25g	71,30	2,5-Dichlorobenzenesulfonic acid dihydrate, 97%	38484-94-5
B25650	22	100g	222,00	2,5-Dichlorobenzenesulfonic acid dihydrate, 97%	38484-94-5
B25651	03	1g	25,00	4,5-Dichloro-2-(3,5-dichlorophenyl)-3(2H)-pyridazinone, 97%	86483-43-4

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B25651	06	5g	100,00	4,5-Dichloro-2-(3,5-dichlorophenyl)-3(2H)-pyridazinone, 97%	86483-43-4
B25655	06	5g	72,70	2-Methoxythiazole, 98%	14542-13-3
B25655	14	25g	238,00	2-Methoxythiazole, 98%	14542-13-3
B25656	06	5g	23,30	N-Phenylmaleamic acid, 97%	555-59-9
B25656	14	25g	57,60	N-Phenylmaleamic acid, 97%	555-59-9
B25658	14	25g	37,40	(Trifluoromethoxy)benzene, 99%	456-55-3
B25658	22	100g	125,00	(Trifluoromethoxy)benzene, 99%	456-55-3
B25659	03	1g	114,00	(R)-(-)-4-Penten-2-ol, 95%	64584-92-5
B25659	06	5g	362,00	(R)-(-)-4-Penten-2-ol, 95%	64584-92-5
B25661	14	25g	24,30	3-Methylbenzophenone, 97%	643-65-2
B25661	22	100g	59,30	3-Methylbenzophenone, 97%	643-65-2
B25661	36	500g	198,00	3-Methylbenzophenone, 97%	643-65-2
B25663	06	5g	56,80	4'-Aminobenzanilide, 97%	17625-83-1
B25663	14	25g	242,00	4'-Aminobenzanilide, 97%	17625-83-1
B25664	14	25g	39,00	5-Phenyl-1H-tetrazole, 99%	18039-42-4
B25664	22	100g	101,00	5-Phenyl-1H-tetrazole, 99%	18039-42-4
B25665	06	5g	35,60	1,5-Pentanedithiol, 96%	928-98-3
B25665	14	25g	150,00	1,5-Pentanedithiol, 96%	928-98-3
B25666	03	1g	29,00	4-Iodo-2-nitroanisole, 98%	52692-09-8
B25666	06	5g	116,00	4-Iodo-2-nitroanisole, 98%	52692-09-8
B25668	06	5g	16,50	2,4-Dimethylphenylurea, 98%	2990-02-5
B25668	14	25g	68,50	2,4-Dimethylphenylurea, 98%	2990-02-5
B25670	06	5g	37,20	4-Bromobenzenediazonium tetrafluoroborate, 96%	673-40-5
B25670	14	25g	162,00	4-Bromobenzenediazonium tetrafluoroborate, 96%	673-40-5
B25672	03	1g	45,80	3,5-Dimethoxyphenylacetic acid, 98%	4670-10-4
B25672	06	5g	195,00	3,5-Dimethoxyphenylacetic acid, 98%	4670-10-4
B25673	06	5g	35,10	(^+)-1,2,3,4-Tetrahydro-1-naphthylamine, 97%	2217-40-5
B25673	14	25g	104,00	(^+)-1,2,3,4-Tetrahydro-1-naphthylamine, 97%	2217-40-5
B25675	06	5g	77,20	5-Bromopyridine-2-carboxylic acid, 98%	30766-11-1
B25675	03	1g	38,80	5-Bromopyridine-2-carboxylic acid, 98%	30766-11-1
B25675	14	25g	285,00	5-Bromopyridine-2-carboxylic acid, 98%	30766-11-1
B25678	03	1g	47,00	2,6-Diacetylpyridine, 99%	1129-30-2
B25678	06	5g	169,00	2,6-Diacetylpyridine, 99%	1129-30-2
B25678	14	25g	602,00	2,6-Diacetylpyridine, 99%	1129-30-2
B25679	14	25g	67,50	Pyridine-3-carboxaldoxime, 98%	1193-92-6
B25679	22	100g	240,00	Pyridine-3-carboxaldoxime, 98%	1193-92-6
B25681	03	1g	61,60	3-Bromobenzenesulfonamide, 97%	89599-01-9
B25681	06	5g	256,00	3-Bromobenzenesulfonamide, 97%	89599-01-9
B25682	14	25g	51,80	3-Methyl-2-nitrobenzoic acid, 98%	5437-38-7
B25682	22	100g	130,00	3-Methyl-2-nitrobenzoic acid, 98%	5437-38-7
B25683	06	5g	51,30	Methyl 4-fluoro-3-hydroxybenzoate, 98+%	214822-96-5
B25683	14	25g	169,00	Methyl 4-fluoro-3-hydroxybenzoate, 98+%	214822-96-5
B25686	14	25g	22,40	2,5-Hexanedione, 97%	110-13-4
B25686	22	100g	65,90	2,5-Hexanedione, 97%	110-13-4
B25686	36	500g	188,00	2,5-Hexanedione, 97%	110-13-4
B25687	14	25g	45,10	2',6'-Dimethylacetanilide, 97%	2198-53-0
B25687	22	100g	103,00	2',6'-Dimethylacetanilide, 97%	2198-53-0
B25688	06	5g	42,60	1-Bromo-2-isopropoxybenzene, 97%	701-07-5
B25688	14	25g	141,00	1-Bromo-2-isopropoxybenzene, 97%	701-07-5
B25689	03	1g	33,70	2-Fluoromandelic acid, 99%	389-31-1
B25689	09	10g	211,00	2-Fluoromandelic acid, 99%	389-31-1
B25691	18	50g	26,60	2,6-Dimethyl-2-heptanol, 99%	13254-34-7
B25691	30	250g	82,80	2,6-Dimethyl-2-heptanol, 99%	13254-34-7
B25692	06	5g	45,40	3-Pyridineacetamide, 99%	3724-16-1
B25692	14	25g	184,00	3-Pyridineacetamide, 99%	3724-16-1
B25693	06	5g	119,00	5-Bromo-2-methoxyaniline, 97%	6358-77-6
B25693	14	25g	447,00	5-Bromo-2-methoxyaniline, 97%	6358-77-6
B25695	14	25g	11,60	4-tert-Butyl-2-chlorophenol, tech. 90%	98-28-2
B25695	22	100g	33,60	4-tert-Butyl-2-chlorophenol, tech. 90%	98-28-2
B25695	36	500g	150,00	4-tert-Butyl-2-chlorophenol, tech. 90%	98-28-2
B25697	06	5g	28,80	2-Bromo-6-chlorotoluene, 99%	62356-27-8
B25697	14	25g	120,00	2-Bromo-6-chlorotoluene, 99%	62356-27-8
B25698	22	100g	31,70	3-Chloropropionyl chloride, 97%	625-36-5
B25698	36	500g	124,00	3-Chloropropionyl chloride, 97%	625-36-5
B25699	03	1g	39,90	Methyl 3-amino-4-iodobenzoate, 97%	412947-54-7
B25699	06	5g	167,00	Methyl 3-amino-4-iodobenzoate, 97%	412947-54-7
B25700	09	10g	66,70	^b-Cyclocitral, 90+%	432-25-7
B25700	18	50g	222,00	^b-Cyclocitral, 90+%	432-25-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
B25703	06	5g	36,40	1-Aminopyridinium iodide, 97%	6295-87-0
B25703	14	25g	153,00	1-Aminopyridinium iodide, 97%	6295-87-0
B25704	03	1g	21,00	2-Bromo-5-nitrobenzoic acid, 98%	943-14-6
B25704	06	5g	63,50	2-Bromo-5-nitrobenzoic acid, 98%	943-14-6
B25704	14	25g	265,00	2-Bromo-5-nitrobenzoic acid, 98%	943-14-6
B25706	03	1g	37,40	4-(Methylthio)benzoic acid, 97%	13205-48-6
B25706	06	5g	133,00	4-(Methylthio)benzoic acid, 97%	13205-48-6
B25706	14	25g	387,00	4-(Methylthio)benzoic acid, 97%	13205-48-6
B25707	03	1g	40,00	5-Bromo-1-indanone, 97+%	34598-49-7
B25707	06	5g	180,00	5-Bromo-1-indanone, 97+%	34598-49-7
B25709	03	1g	44,20	5-Chloro-2-iodoaniline, 98%	6828-35-9
B25709	06	5g	191,00	5-Chloro-2-iodoaniline, 98%	6828-35-9
B25712	03	1g	62,50	7-Bromo-1,2,3,4-tetrahydroisoquinoline, 97%	17680-55-6
B25712	06	5g	167,00	7-Bromo-1,2,3,4-tetrahydroisoquinoline, 97%	17680-55-6
B25713	03	1g	95,40	6-Chloro-7-deazapurine, 98%	3680-69-1
B25713	06	5g	368,00	6-Chloro-7-deazapurine, 98%	3680-69-1
B25721	0B	1000g	132,00	Dowex Marathon C, H+ form	
B25721	0E	2500g	218,00	Dowex Marathon C, H+ form	
B25721	30	250g	45,40	Dowex Marathon C, H+ form	
B25722	06	5g	95,40	2-Bromo-2'-hydroxyacetophenone, 97%	2491-36-3
B25722	14	25g	385,00	2-Bromo-2'-hydroxyacetophenone, 97%	2491-36-3
B25724	03	1g	105,00	5-Fluoro-2-hydroxybenzaldehyde, 98+%	347-54-6
B25728	03	1g	114,00	(S)-(+)-4-Penten-2-ol, 97%	55563-79-6
B25728	06	5g	362,00	(S)-(+)-4-Penten-2-ol, 97%	55563-79-6
B25729	06	5g	86,70	Dimethyl iminodiacetate hydrochloride, 98%	39987-25-2
B25729	14	25g	296,00	Dimethyl iminodiacetate hydrochloride, 98%	39987-25-2
B25731	03	1g	73,40	5-Bromo-2-(trifluoromethyl)pyridine, 97%	436799-32-5
B25731	06	5g	251,00	5-Bromo-2-(trifluoromethyl)pyridine, 97%	436799-32-5
B25732	03	1g	42,80	1H-Pyrazole-3-carboxylic acid, 97%	1621-91-6
B25732	06	5g	176,00	1H-Pyrazole-3-carboxylic acid, 97%	1621-91-6
B25735	03	1g	29,80	Ethyl 2,4-dioxo-5-methylhexanoate, 95%	64195-85-3
B25735	06	5g	99,30	Ethyl 2,4-dioxo-5-methylhexanoate, 95%	64195-85-3
B25735	14	25g	312,00	Ethyl 2,4-dioxo-5-methylhexanoate, 95%	64195-85-3
B25737	03	1g	59,60	5-(2-Furyl)-1H-pyrazole-3-carboxylic acid, 97%	116153-81-2
B25737	06	5g	255,00	5-(2-Furyl)-1H-pyrazole-3-carboxylic acid, 97%	116153-81-2
B25738	06	5g	61,90	2-Amino-5-chlorobenzenesulfonic acid, 98%	133-74-4
B25738	14	25g	254,00	2-Amino-5-chlorobenzenesulfonic acid, 98%	133-74-4
B25741	03	1g	168,00	2-Anilino-4,6-di(4-morpholinyl)-1,3,5-triazine, 97%	93438-27-8
B25742	03	1g	67,30	2,4-Dianilino-6-(4-morpholinyl)-1,3,5-triazine, 97%	43167-79-9
B25745	03	1g	71,40	4,16-Dibromo[2.2]paracyclophane, 98%	96392-77-7
B25745	06	5g	226,00	4,16-Dibromo[2.2]paracyclophane, 98%	96392-77-7
B25745	14	25g	759,00	4,16-Dibromo[2.2]paracyclophane, 98%	96392-77-7
H25748	MD	250mg	46,60	2-Bromo-4-(trifluoromethyl)pyridine, 97%	175205-81-9
H25748	03	1g	130,00	2-Bromo-4-(trifluoromethyl)pyridine, 97%	175205-81-9
H25748	06	5g	466,00	2-Bromo-4-(trifluoromethyl)pyridine, 97%	175205-81-9
H25749	MD	250mg	42,80	2-Bromo-6-(trifluoromethyl)pyridine, 97%	189278-27-1
H25749	03	1g	117,00	2-Bromo-6-(trifluoromethyl)pyridine, 97%	189278-27-1
H25749	06	5g	416,00	2-Bromo-6-(trifluoromethyl)pyridine, 97%	189278-27-1
H25750	MD	250mg	44,10	2,2-Difluoroacetophenone, 95%	395-01-7
H25750	03	1g	120,00	2,2-Difluoroacetophenone, 95%	395-01-7
H25750	06	5g	433,00	2,2-Difluoroacetophenone, 95%	395-01-7
H25751	MD	250mg	170,00	3,3-Difluoroazetidine hydrochloride, 95%	288315-03-7
H25751	03	1g	502,00	3,3-Difluoroazetidine hydrochloride, 95%	288315-03-7
H25751	06	5g	1449,00	3,3-Difluoroazetidine hydrochloride, 95%	288315-03-7
H25752	MD	250mg	120,00	2,2-Difluorocyclopropanecarboxylic acid, 95%	107873-03-0
H25752	03	1g	389,00	2,2-Difluorocyclopropanecarboxylic acid, 95%	107873-03-0
H25752	06	5g	1554,00	2,2-Difluorocyclopropanecarboxylic acid, 95%	107873-03-0
H25753	MD	250mg	112,00	3,3-Dimethylpiperidine, 95%	1193-12-0
H25753	03	1g	317,00	3,3-Dimethylpiperidine, 95%	1193-12-0
H25753	06	5g	1109,00	3,3-Dimethylpiperidine, 95%	1193-12-0
H25754	MD	250mg	50,70	Ethyl 4,4-difluorocyclohexanecarboxylate, 97%	178312-47-5
H25754	03	1g	155,00	Ethyl 4,4-difluorocyclohexanecarboxylate, 97%	178312-47-5
H25754	06	5g	559,00	Ethyl 4,4-difluorocyclohexanecarboxylate, 97%	178312-47-5
H25755	MD	250mg	103,00	4-Fluoropiperidine hydrochloride, 95%	57395-89-8
H25755	03	1g	314,00	4-Fluoropiperidine hydrochloride, 95%	57395-89-8
H25755	06	5g	1138,00	4-Fluoropiperidine hydrochloride, 95%	57395-89-8
H25756	MD	250mg	138,00	2-Hydroxy-4-(trifluoromethyl)pyridine, 98%	50650-59-4
H25756	03	1g	383,00	2-Hydroxy-4-(trifluoromethyl)pyridine, 98%	50650-59-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H25756	06	5g	1329,00	2-Hydroxy-4-(trifluoromethyl)pyridine, 98%	50650-59-4
H25757	MD	250mg	75,90	Methyl 1-trifluoromethyl-1-cyclopropanecarboxylate, 96%	208242-25-5
H25757	03	1g	209,00	Methyl 1-trifluoromethyl-1-cyclopropanecarboxylate, 96%	208242-25-5
H25757	06	5g	749,00	Methyl 1-trifluoromethyl-1-cyclopropanecarboxylate, 96%	208242-25-5
H25758	MD	250mg	260,00	N-Boc-(S)-cyclopropylalanine benzyl ester, 95%	406681-37-6
H25762	MD	250mg	143,00	Ethyl 5-amino-1,2,3-thiadiazole-4-carboxylate, 98+%	6440-02-4
H25762	03	1g	400,00	Ethyl 5-amino-1,2,3-thiadiazole-4-carboxylate, 98+%	6440-02-4
H25763	MD	250mg	170,00	Ethyl 5-phenoxycarbonylamino-1,2,3-thiadiazole-4-carboxylate, 98+%	2037-81-2
H25763	03	1g	337,00	Ethyl 5-phenoxycarbonylamino-1,2,3-thiadiazole-4-carboxylate, 98+%	2037-81-2
H25764	MD	250mg	189,00	Ethyl 5-bromo-1,2,3-thiadiazole-4-carboxylate, 98%	6439-91-4
H25764	03	1g	374,00	Ethyl 5-bromo-1,2,3-thiadiazole-4-carboxylate, 98%	6439-91-4
H25765	06	5g	47,50	3-Fluoropyridine N-oxide, 98%	695-37-4
H25765	14	25g	217,00	3-Fluoropyridine N-oxide, 98%	695-37-4
H25766	03	1g	29,40	3-Bromo-5-fluoropyridine, 99%	407-20-5
H25766	06	5g	104,00	3-Bromo-5-fluoropyridine, 99%	407-20-5
H25767	03	1g	35,10	2-Cyano-3-fluoropyridine, 97+%	97509-75-6
H25767	06	5g	113,00	2-Cyano-3-fluoropyridine, 97+%	97509-75-6
H25769	03	1g	61,20	2-Chloropyridine-4-carboxamide, 98+%	100859-84-5
H25769	06	5g	218,00	2-Chloropyridine-4-carboxamide, 98+%	100859-84-5
H25770	03	1g	82,60	2-Hydroxy-6-methyl-5-nitropyridine, 98%	28489-45-4
H25770	06	5g	296,00	2-Hydroxy-6-methyl-5-nitropyridine, 98%	28489-45-4
H25771	MD	250mg	55,30	2,3-Difluoropyridine, 97%	1513-66-2
H25771	03	1g	114,00	2,3-Difluoropyridine, 97%	1513-66-2
H25772	03	1g	31,10	2-Methoxy-6-methylpyridine, 98%	63071-03-4
H25772	06	5g	84,00	2-Methoxy-6-methylpyridine, 98%	63071-03-4
H25773	03	1g	120,00	4-Methyl-3,5-dinitrobenzeneboronic acid, 97%	28249-49-2
H25773	06	5g	358,00	4-Methyl-3,5-dinitrobenzeneboronic acid, 97%	28249-49-2
H25773	14	25g	1182,00	4-Methyl-3,5-dinitrobenzeneboronic acid, 97%	28249-49-2
H25774	06	5g	64,20	2-Bromo-6-fluoroaniline, 98+%	65896-11-9
H25774	14	25g	257,00	2-Bromo-6-fluoroaniline, 98+%	65896-11-9
H25775	03	1g	174,00	(Pentafluoroethyl)trimethylsilane, 97%	124898-13-1
H25775	06	5g	393,00	(Pentafluoroethyl)trimethylsilane, 97%	124898-13-1
H25775	14	25g	1288,00	(Pentafluoroethyl)trimethylsilane, 97%	124898-13-1
H25776	03	1g	32,20	7-Benzyloxyindole, 98%	20289-27-4
H25776	06	5g	101,00	7-Benzyloxyindole, 98%	20289-27-4
H25776	14	25g	341,00	7-Benzyloxyindole, 98%	20289-27-4
H25778	03	1g	56,00	(R)-(-)-N,N-Dimethyl-1-ferrocenylethylamine (L)-tartrate, 95%	
H25778	06	5g	189,00	(R)-(-)-N,N-Dimethyl-1-ferrocenylethylamine (L)-tartrate, 95%	
H25778	14	25g	623,00	(R)-(-)-N,N-Dimethyl-1-ferrocenylethylamine (L)-tartrate, 95%	
H25779	06	5g	88,80	DL-Cysteine hydrochloride, 98+%	10318-18-0
H25779	14	25g	296,00	DL-Cysteine hydrochloride, 98+%	10318-18-0
H25779	22	100g	795,00	DL-Cysteine hydrochloride, 98+%	10318-18-0
H25781	06	5g	34,20	DL-Methionine ethyl ester hydrochloride, 98+%	6297-53-6
H25781	14	25g	113,00	DL-Methionine ethyl ester hydrochloride, 98+%	6297-53-6
H25781	22	100g	308,00	DL-Methionine ethyl ester hydrochloride, 98+%	6297-53-6
H25783	03	1g	194,00	1H-Pyrazole-4-carboxylic acid, 97%	37718-11-9
H25783	06	5g	706,00	1H-Pyrazole-4-carboxylic acid, 97%	37718-11-9
H25784	MD	250mg	56,60	(S)-(-)-1,1'-Bi(2-naphthylamine), 97%	18531-95-8
H25784	03	1g	183,00	(S)-(-)-1,1'-Bi(2-naphthylamine), 97%	18531-95-8
H25785	MD	250mg	59,10	(R)-(+)-1,1'-Bi(2-naphthylamine), 97%	18741-85-0
H25785	03	1g	174,00	(R)-(+)-1,1'-Bi(2-naphthylamine), 97%	18741-85-0
H25788	06	5g	62,30	Ethyl 2-ethylbutyrate, 99%	2983-38-2
H25788	14	25g	273,00	Ethyl 2-ethylbutyrate, 99%	2983-38-2
H25791	06	5g	230,00	Ethyl 3-(2-furyl)-1H-pyrazole-5-carboxylate, 98%	33545-44-7
H25791	14	25g	760,00	Ethyl 3-(2-furyl)-1H-pyrazole-5-carboxylate, 98%	33545-44-7
H25794	03	1g	38,90	4-Nitro-^a-toluenesulfonyl chloride, 97%	4025-75-6
H25794	06	5g	128,00	4-Nitro-^a-toluenesulfonyl chloride, 97%	4025-75-6
H25794	14	25g	283,00	4-Nitro-^a-toluenesulfonyl chloride, 97%	4025-75-6
H25795	03	1g	43,80	N-Methyl-4-nitro-^a-toluenesulfonamide, 98%	85952-29-0
H25795	06	5g	144,00	N-Methyl-4-nitro-^a-toluenesulfonamide, 98%	85952-29-0
H25796	14	25g	49,80	(1-Butyl)triphenylphosphonium chloride	13371-17-0
H25796	22	100g	163,00	(1-Butyl)triphenylphosphonium chloride	13371-17-0
H25797	06	5g	38,30	Acetoxyacetyl chloride, 97%	13831-31-7
H25797	14	25g	97,10	Acetoxyacetyl chloride, 97%	13831-31-7
H25799	03	1g	53,70	2,4-Dimethoxypyrimidine, 98+%	3551-55-1
H25799	06	5g	157,00	2,4-Dimethoxypyrimidine, 98+%	3551-55-1
H25804	06	5g	141,00	Cycloheptanecarbonitrile, 98%	32730-85-1
H25804	14	25g	416,00	Cycloheptanecarbonitrile, 98%	32730-85-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H25804	03	1g	39,90	Cycloheptanecarbonitrile, 98%	32730-85-1
H25806	06	5g	85,40	3-(3,4-Dimethoxybenzoyl)propionic acid, 98%	5333-34-6
H25806	14	25g	345,00	3-(3,4-Dimethoxybenzoyl)propionic acid, 98%	5333-34-6
H25807	06	5g	53,40	2,4-Dichloro-3-nitrophenol, 98%	38902-87-3
H25807	14	25g	177,00	2,4-Dichloro-3-nitrophenol, 98%	38902-87-3
H25816	03	1g	373,00	(S)-(+)-N-Methyl-1-[(R)-2-(diphenylphosphino)ferrocenyl]ethylamine	406681-25-2
H25819	03	1g	28,90	1-Benzhydryl-3-azetidinol hydrochloride, 95%	90604-02-7
H25819	06	5g	95,80	1-Benzhydryl-3-azetidinol hydrochloride, 95%	90604-02-7
H25819	14	25g	318,00	1-Benzhydryl-3-azetidinol hydrochloride, 95%	90604-02-7
H25820	03	1g	56,10	Ethyl 3,5-bis(trifluoromethyl)phenylacetate, 98%	144632-97-3
H25820	06	5g	163,00	Ethyl 3,5-bis(trifluoromethyl)phenylacetate, 98%	144632-97-3
H25820	14	25g	549,00	Ethyl 3,5-bis(trifluoromethyl)phenylacetate, 98%	144632-97-3
H25821	03	1g	110,00	5-Bromo-4,6-dichloropyrimidine, 97%	68797-61-5
H25821	06	5g	416,00	5-Bromo-4,6-dichloropyrimidine, 97%	68797-61-5
H25822	03	1g	86,60	2-Bromo-3-(trifluoromethyl)pyridine, 98%	175205-82-0
H25822	06	5g	328,00	2-Bromo-3-(trifluoromethyl)pyridine, 98%	175205-82-0
H25823	03	1g	74,50	3-Bromo-5-(trifluoromethyl)pyridine, 95%	436799-33-6
H25823	06	5g	348,00	3-Bromo-5-(trifluoromethyl)pyridine, 95%	436799-33-6
H25825	MC	100mg	63,80	6-Chloro-2-fluoropurine, 97%	1651-29-2
H25825	ME	500mg	213,00	6-Chloro-2-fluoropurine, 97%	1651-29-2
H25826	03	1g	70,00	3'-Chloro-4'-methoxyacetophenone, 96%	37612-52-5
H25826	06	5g	228,00	3'-Chloro-4'-methoxyacetophenone, 96%	37612-52-5
H25828	03	1g	51,30	1,1-Cyclopropanedicarboxylic acid monomethyl ester, 97%	113020-21-6
H25828	06	5g	169,00	1,1-Cyclopropanedicarboxylic acid monomethyl ester, 97%	113020-21-6
H25829	03	1g	20,90	N,N-Diethyl-2,2,2-trifluoroacetamide, 97%	360-92-9
H25829	06	5g	70,00	N,N-Diethyl-2,2,2-trifluoroacetamide, 97%	360-92-9
H25830	MD	250mg	92,50	2,2-Difluorobutyric acid, 97%	2366-62-3
H25830	03	1g	260,00	2,2-Difluorobutyric acid, 97%	2366-62-3
H25831	MD	250mg	102,00	4,4-Difluorocyclohexanecarboxylic acid, 98%	122665-97-8
H25831	03	1g	298,00	4,4-Difluorocyclohexanecarboxylic acid, 98%	122665-97-8
H25832	MC	100mg	122,00	4,4-Difluorocyclohexylamine hydrochloride, 98%	675112-70-6
H25832	ME	500mg	410,00	4,4-Difluorocyclohexylamine hydrochloride, 98%	675112-70-6
H25833	MD	250mg	65,40	2,2-Difluoro-N-methoxy-N-methylacetamide, 95%	142492-01-1
H25833	03	1g	182,00	2,2-Difluoro-N-methoxy-N-methylacetamide, 95%	142492-01-1
H25833	06	5g	605,00	2,2-Difluoro-N-methoxy-N-methylacetamide, 95%	142492-01-1
H25836	03	1g	59,50	1-Cyclopentenecarbonitrile, 97%	3047-38-9
H25836	06	5g	244,00	1-Cyclopentenecarbonitrile, 97%	3047-38-9
H25837	MD	250mg	116,00	2-Fluoroisobutyric acid, 95%	63812-15-7
H25837	03	1g	320,00	2-Fluoroisobutyric acid, 95%	63812-15-7
H25839	03	1g	80,00	4-(4-Fluorobenzoyl)butyric acid, 98%	149437-76-3
H25839	06	5g	265,00	4-(4-Fluorobenzoyl)butyric acid, 98%	149437-76-3
H25840	03	1g	76,30	2-(Methacryloyloxy)ethyl 3,5-diaminobenzoate, 99%	76067-81-7
H25840	06	5g	306,00	2-(Methacryloyloxy)ethyl 3,5-diaminobenzoate, 99%	76067-81-7
H25841	MD	250mg	114,00	2-Fluoropropionic acid, 96%	6087-13-4
H25841	03	1g	349,00	2-Fluoropropionic acid, 96%	6087-13-4
H25842	MD	250mg	44,70	3-Hydroxyazetidine hydrochloride, 97%	18621-18-6
H25842	03	1g	77,00	3-Hydroxyazetidine hydrochloride, 97%	18621-18-6
H25842	06	5g	294,00	3-Hydroxyazetidine hydrochloride, 97%	18621-18-6
H25843	MD	250mg	51,80	4-Hydroxy-1H-benzotriazole, 98%	26725-51-9
H25843	03	1g	130,00	4-Hydroxy-1H-benzotriazole, 98%	26725-51-9
H25844	06	5g	38,20	(^+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetonitrile, 98%	80866-87-1
H25844	14	25g	173,00	(^+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetonitrile, 98%	80866-87-1
H25845	MD	250mg	20,70	(^+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98%	64312-89-6
H25845	03	1g	54,10	(^+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98%	64312-89-6
H25845	06	5g	209,00	(^+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98%	64312-89-6
H25846	03	1g	51,90	3-Methylthio-1-propylamine, 97%	4104-45-4
H25846	06	5g	183,00	3-Methylthio-1-propylamine, 97%	4104-45-4
H25848	MD	250mg	51,30	4-n-Propylpiperidine, 95%	22398-09-0
H25848	03	1g	141,00	4-n-Propylpiperidine, 95%	22398-09-0
H25850	MC	100mg	59,70	1-(Trifluoromethyl)-1-cyclobutanecarboxylic acid, 95%	277756-45-3
H25850	ME	500mg	207,00	1-(Trifluoromethyl)-1-cyclobutanecarboxylic acid, 95%	277756-45-3
H25851	MD	250mg	66,80	3-(Trifluoromethyl)piperidine, 97%	768-31-0
H25851	03	1g	176,00	3-(Trifluoromethyl)piperidine, 97%	768-31-0
H25852	MD	250mg	76,30	(^+)-2-(Trifluoromethyl)pyrrolidine, 95%	109074-67-1
H25852	03	1g	207,00	(^+)-2-(Trifluoromethyl)pyrrolidine, 95%	109074-67-1
H25853	MD	250mg	113,00	(R)-(-)-2-(Trifluoromethyl)pyrrolidine, 95%	119618-29-0
H25853	03	1g	320,00	(R)-(-)-2-(Trifluoromethyl)pyrrolidine, 95%	119618-29-0
H25854	MD	250mg	79,00	(S)-(+)-2-(Trifluoromethyl)pyrrolidine, 95%	119580-41-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H25854	03	1g	236,00	(S)-(+)-2-(Trifluoromethyl)pyrrolidine, 95%	119580-41-5
H25855	MD	250mg	109,00	4,5,6-Trifluoropyrimidine, 97%	17573-78-3
H25855	03	1g	324,00	4,5,6-Trifluoropyrimidine, 97%	17573-78-3
H25856	MC	100mg	141,00	3,3,3-Trifluoro-1-propanesulfonyl chloride, 95%	845866-80-0
H25856	ME	500mg	471,00	3,3,3-Trifluoro-1-propanesulfonyl chloride, 95%	845866-80-0
H25857	MD	250mg	31,60	4,4-Dimethylcyclohexanone, 98%	4255-62-3
H25857	03	1g	88,80	4,4-Dimethylcyclohexanone, 98%	4255-62-3
H25857	06	5g	305,00	4,4-Dimethylcyclohexanone, 98%	4255-62-3
H25864	14	25g	125,00	Ethanolamine benzoate hydrochloride, 98+%	545375-30-2
H25864	22	100g	405,00	Ethanolamine benzoate hydrochloride, 98+%	545375-30-2
H25866	03	1g	31,50	Ethyl cycloheptylacetate, 98%	80246-70-4
H25866	06	5g	124,00	Ethyl cycloheptylacetate, 98%	80246-70-4
H25867	03	1g	26,00	2-(Ethoxycarbonyl)benzeneboronic acid, 98%	380430-53-5
H25867	06	5g	98,70	2-(Ethoxycarbonyl)benzeneboronic acid, 98%	380430-53-5
H25873	06	5g	57,60	2,3-Dimethylbenzoyl chloride, 96%	21900-46-9
H25873	14	25g	231,00	2,3-Dimethylbenzoyl chloride, 96%	21900-46-9
H25873	22	100g	757,00	2,3-Dimethylbenzoyl chloride, 96%	21900-46-9
H25882	03	1g	169,00	Bis(3,5-di-tert-butyl-4-methoxyphenyl)chlorophosphine, 94%	212713-08-1
H25882	06	5g	570,00	Bis(3,5-di-tert-butyl-4-methoxyphenyl)chlorophosphine, 94%	212713-08-1
H25883	03	1g	74,10	Chlorobis[3,5-bis(trifluoromethyl)phenyl]phosphine, 98+%, may contain suspended c	142421-57-6
H25883	06	5g	243,00	Chlorobis[3,5-bis(trifluoromethyl)phenyl]phosphine, 98+%, may contain suspended c	142421-57-6
H25885	03	1g	79,10	Chlorobis(3,5-dimethylphenyl)phosphine, tech. 90%	74289-57-9
H25885	06	5g	267,00	Chlorobis(3,5-dimethylphenyl)phosphine, tech. 90%	74289-57-9
H25886	03	1g	121,00	Chlorobis(4-chlorophenyl)phosphine, 97%	13685-26-2
H25886	06	5g	477,00	Chlorobis(4-chlorophenyl)phosphine, 97%	13685-26-2
H25887	03	1g	92,80	Chlorobis(4-methoxyphenyl)phosphine, 98+%	13685-30-8
H25887	06	5g	308,00	Chlorobis(4-methoxyphenyl)phosphine, 98+%	13685-30-8
H25888	03	1g	72,60	Chlorobis[4-(trifluoromethyl)phenyl]phosphine, 97%	13685-24-0
H25888	06	5g	242,00	Chlorobis[4-(trifluoromethyl)phenyl]phosphine, 97%	13685-24-0
H25889	03	1g	72,60	Chlorodi(p-tolyl)phosphine, 95%	1019-71-2
H25889	06	5g	242,00	Chlorodi(p-tolyl)phosphine, 95%	1019-71-2
H25890	03	1g	67,60	Chlorodi(o-tolyl)phosphine, 98%	36042-94-1
H25890	06	5g	223,00	Chlorodi(o-tolyl)phosphine, 98%	36042-94-1
H25893	03	1g	129,00	Chlorodi(1-naphthyl)phosphine, 95%	36042-99-6
H25893	06	5g	433,00	Chlorodi(1-naphthyl)phosphine, 95%	36042-99-6
H25894	03	1g	121,00	Chlorobis(2-methoxyphenyl)phosphine, 98+%	263369-88-6
H25894	06	5g	400,00	Chlorobis(2-methoxyphenyl)phosphine, 98+%	263369-88-6
H25895	03	1g	47,00	3-Amino-4-phenyl-1H-pyrazole, 95%	5591-70-8
H25895	06	5g	157,00	3-Amino-4-phenyl-1H-pyrazole, 95%	5591-70-8
H25896	06	5g	37,00	2,3-Cyclopentenopyridine, 99%	533-37-9
H25896	14	25g	122,00	2,3-Cyclopentenopyridine, 99%	533-37-9
H25899	06	5g	147,00	7-Bromoisoquinoline N-oxide, 98%	
H25899	14	25g	494,00	7-Bromoisoquinoline N-oxide, 98%	
H25899	03	1g	43,60	7-Bromoisoquinoline N-oxide, 98%	
H25900	06	5g	35,30	4'-Bromononanophenone, 98%	126334-26-7
H25900	14	25g	141,00	4'-Bromononanophenone, 98%	126334-26-7
H25901	03	1g	84,70	(E)-3,4-Dihydroxybenzylideneacetone, 97%	123694-03-1
H25901	06	5g	285,00	(E)-3,4-Dihydroxybenzylideneacetone, 97%	123694-03-1
H25905	MC	100mg	88,40	(S)-1-Boc-4,4-diethoxypiperidine-2-carboxylic acid, 98%	661458-35-1
H25905	ME	500mg	295,00	(S)-1-Boc-4,4-diethoxypiperidine-2-carboxylic acid, 98%	661458-35-1
H25907	MC	100mg	61,90	(S)-(-)-2-(Boc-aminomethyl)-4,4-diethoxypiperidine fumarate	
H25907	ME	500mg	207,00	(S)-(-)-2-(Boc-aminomethyl)-4,4-diethoxypiperidine fumarate	
H25909	MC	100mg	88,40	(R)-(+)-2-(Boc-aminomethyl)-4,4-diethoxypiperidine fumarate	
H25909	ME	500mg	295,00	(R)-(+)-2-(Boc-aminomethyl)-4,4-diethoxypiperidine fumarate	
H25914	09	10g	43,10	2-(4-Bromophenoxy)tetrahydropyran, 98%	36603-49-3
H25914	18	50g	145,00	2-(4-Bromophenoxy)tetrahydropyran, 98%	36603-49-3
H25917	03	1g	278,00	Albendazole sulfone	75184-71-3
H25919	03	1g	23,00	2,7-Dibromo-9-fluorenone, 96%	14348-75-5
H25919	06	5g	79,00	2,7-Dibromo-9-fluorenone, 96%	14348-75-5
H25920	06	5g	46,20	D-Phenylalanine methyl ester hydrochloride, 99%	13033-84-6
H25920	14	25g	150,00	D-Phenylalanine methyl ester hydrochloride, 99%	13033-84-6
H25921	06	5g	74,20	1,3,5-Trimethyl-1,4-cyclohexadiene, 98%	4074-23-1
H25921	14	25g	249,00	1,3,5-Trimethyl-1,4-cyclohexadiene, 98%	4074-23-1
H25924	03	1g	42,00	2,4-Dimethyl-6-nitroaniline, 97%	1635-84-3
H25924	06	5g	140,00	2,4-Dimethyl-6-nitroaniline, 97%	1635-84-3
H25925	09	10g	70,30	Albendazole, 98+%	54965-21-8
H25925	18	50g	221,00	Albendazole, 98+%	54965-21-8
H25925	22	100g	274,00	Albendazole, 98+%	54965-21-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H25926	09	10g	185,00	6-Methylbenzimidazole-5-carboxylic acid hydrochloride, 97%	10351-76-5
H25926	03	1g	30,40	6-Methylbenzimidazole-5-carboxylic acid hydrochloride, 97%	10351-76-5
H25927	09	10g	119,00	Ethyl 2-ethoxymethylene-4,4,4-trifluoro-3-oxobutyrate, 97%	571-55-1
H25927	18	50g	414,00	Ethyl 2-ethoxymethylene-4,4,4-trifluoro-3-oxobutyrate, 97%	571-55-1
H25929	03	1g	26,80	Hexanamide, 99%	628-02-4
H25929	06	5g	84,60	Hexanamide, 99%	628-02-4
H25930	03	1g	51,90	Potassium 2-phenylethyltrifluoroborate, 98%	329976-74-1
H25930	06	5g	167,00	Potassium 2-phenylethyltrifluoroborate, 98%	329976-74-1
H25932	03	1g	28,50	Methyl 2-oxo-2H-pyran-3-carboxylate, 98%	25991-27-9
H25932	06	5g	93,70	Methyl 2-oxo-2H-pyran-3-carboxylate, 98%	25991-27-9
H25933	03	1g	37,10	Methyl 3-chloro-4-methylbenzoate, 95%	56525-63-4
H25933	06	5g	138,00	Methyl 3-chloro-4-methylbenzoate, 95%	56525-63-4
H25933	14	25g	584,00	Methyl 3-chloro-4-methylbenzoate, 95%	56525-63-4
H25934	06	5g	54,80	Dichloro(diethylamino)phosphine, 97%	1069-08-5
H25934	14	25g	204,00	Dichloro(diethylamino)phosphine, 97%	1069-08-5
H25934	22	100g	548,00	Dichloro(diethylamino)phosphine, 97%	1069-08-5
H25935	06	5g	82,10	2-Bromo-4-chloro-1-fluorobenzene, 97%	1996-30-1
H25935	14	25g	267,00	2-Bromo-4-chloro-1-fluorobenzene, 97%	1996-30-1
H25936	03	1g	73,80	4-Amino-2-fluorophenol, 97%	399-96-2
H25936	06	5g	297,00	4-Amino-2-fluorophenol, 97%	399-96-2
H25937	AA	5ml	41,70	2-Methoxyethyl chloroformate, tech. 85%	628-12-6
H25937	AC	25ml	145,00	2-Methoxyethyl chloroformate, tech. 85%	628-12-6
H25937	AK	250ml	774,00	2-Methoxyethyl chloroformate, tech. 85%	628-12-6
H25938	03	1g	28,90	4-Cyano-2-fluoropyridine, 97%	3939-14-8
H25938	06	5g	96,20	4-Cyano-2-fluoropyridine, 97%	3939-14-8
H25938	14	25g	393,00	4-Cyano-2-fluoropyridine, 97%	3939-14-8
H25940	03	1g	41,90	3-Bromopyridine N-oxide, 97%	2402-97-3
H25940	06	5g	160,00	3-Bromopyridine N-oxide, 97%	2402-97-3
H25941	03	1g	150,00	6,7-Dimethoxy-1,4-dihydro-2,3-quinoxalinedione monohydrate, 98%	4784-02-5
H25941	06	5g	591,00	6,7-Dimethoxy-1,4-dihydro-2,3-quinoxalinedione monohydrate, 98%	4784-02-5
H25942	03	1g	194,00	5,6-Dimethoxybenzimidazole, 98%	72721-02-9
H25942	06	5g	760,00	5,6-Dimethoxybenzimidazole, 98%	72721-02-9
H25945	03	1g	51,30	Cobalt(II) meso-tetrakis(4-methoxyphenyl)porphine	28903-71-1
H25945	06	5g	165,00	Cobalt(II) meso-tetrakis(4-methoxyphenyl)porphine	28903-71-1
H25946	03	1g	50,60	meso-Tetrakis(4-methoxyphenyl)porphine, 95%	22112-78-3
H25946	09	10g	290,00	meso-Tetrakis(4-methoxyphenyl)porphine, 95%	22112-78-3
H25947	03	1g	76,10	5-Formyl-4-methylthiophene-2-boronic acid, 97%	352530-25-7
H25947	06	5g	250,00	5-Formyl-4-methylthiophene-2-boronic acid, 97%	352530-25-7
H25950	03	1g	84,20	(1S,2R)-cis-4-Cyclohexene-1,2-dicarboxylic acid 1-monomethyl ester, 98%	88335-93-7
H25950	06	5g	315,00	(1S,2R)-cis-4-Cyclohexene-1,2-dicarboxylic acid 1-monomethyl ester, 98%	88335-93-7
H25952	03	1g	25,60	Dimethyl cis-4-cyclohexene-1,2-dicarboxylate, 99%	4841-84-3
H25952	09	10g	130,00	Dimethyl cis-4-cyclohexene-1,2-dicarboxylate, 99%	4841-84-3
H25953	03	1g	65,40	(R)-(-)-4-Methylmandelic acid, ChiPros, 98%, ee 97+%	31284-89-6
H25953	06	5g	218,00	(R)-(-)-4-Methylmandelic acid, ChiPros, 98%, ee 97+%	31284-89-6
H25953	14	25g	720,00	(R)-(-)-4-Methylmandelic acid, ChiPros, 98%, ee 97+%	31284-89-6
H25954	14	25g	43,30	2,6-Dimethylmorpholine, cis + trans, 97%	141-91-3
H25954	22	100g	111,00	2,6-Dimethylmorpholine, cis + trans, 97%	141-91-3
H25955	03	1g	27,30	4-Aminopyridine-3-sulfonic acid monohydrate, 98%	29452-57-1
H25955	06	5g	90,20	4-Aminopyridine-3-sulfonic acid monohydrate, 98%	29452-57-1
H25955	14	25g	302,00	4-Aminopyridine-3-sulfonic acid monohydrate, 98%	29452-57-1
H25956	03	1g	51,80	2-Cyano-5-fluoropyridine, 98+%	327056-62-2
H25956	06	5g	164,00	2-Cyano-5-fluoropyridine, 98+%	327056-62-2
H25956	14	25g	552,00	2-Cyano-5-fluoropyridine, 98+%	327056-62-2
H25957	03	1g	31,50	5-Fluoro-2-methoxybenzyl bromide, 98+%	700381-18-6
H25957	06	5g	105,00	5-Fluoro-2-methoxybenzyl bromide, 98+%	700381-18-6
H25957	14	25g	348,00	5-Fluoro-2-methoxybenzyl bromide, 98+%	700381-18-6
H25958	03	1g	42,00	2,3-Difluoro-5-(trifluoromethyl)pyridine, 98%	89402-42-6
H25958	06	5g	175,00	2,3-Difluoro-5-(trifluoromethyl)pyridine, 98%	89402-42-6
H25958	14	25g	708,00	2,3-Difluoro-5-(trifluoromethyl)pyridine, 98%	89402-42-6
H25960	06	5g	75,70	Ethyl 2-pentynyl ether, 97%	20635-10-3
H25960	14	25g	304,00	Ethyl 2-pentynyl ether, 97%	20635-10-3
H25961	MD	250mg	30,60	8-Bromoquinoline, 98%	16567-18-3
H25961	03	1g	109,00	8-Bromoquinoline, 98%	16567-18-3
H25963	22	100g	80,70	3-Hydroxy-2,2-dimethylpropionic acid neopentyl glycol ester	1115-20-4
H25963	36	500g	324,00	3-Hydroxy-2,2-dimethylpropionic acid neopentyl glycol ester	1115-20-4
H25964	06	5g	41,40	1,3,5-Tribenzylhexahydro-1,3,5-triazine, 98+%	2547-66-2
H25964	14	25g	133,00	1,3,5-Tribenzylhexahydro-1,3,5-triazine, 98+%	2547-66-2
H25968	MD	250mg	189,00	(R,R)-1,2-Bis(4-methoxycarbonylphenyl)-1,2-ethanediamine dihydrochloride, 95%, e	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H25968	03	1g	580,00	(R,R)-1,2-Bis(4-methoxycarbonylphenyl)-1,2-ethanediamine dihydrochloride, 95%, e	
H25969	MD	250mg	189,00	(R,R)-1,2-Di(3-pyridyl)-1,2-ethanediamine tetrahydrochloride, 95%, ee 99%	
H25969	03	1g	580,00	(R,R)-1,2-Di(3-pyridyl)-1,2-ethanediamine tetrahydrochloride, 95%, ee 99%	
H25970	MD	250mg	132,00	(S,S)-1,2-Bis(4-nitrophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	
H25970	03	1g	408,00	(S,S)-1,2-Bis(4-nitrophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	
H25974	MD	250mg	189,00	(R,R)-1,2-Di(2-pyridyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	
H25974	03	1g	580,00	(R,R)-1,2-Di(2-pyridyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	
H25975	MD	250mg	189,00	(R,R)-1,2-Bis(4-cyanophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	
H25975	03	1g	580,00	(R,R)-1,2-Bis(4-cyanophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	
H25976	MD	250mg	132,00	(R,R)-1,2-Bis(4-fluorophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	
H25976	03	1g	406,00	(R,R)-1,2-Bis(4-fluorophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	
H25977	MD	250mg	189,00	(R,R)-(+)-1,2-Bis(2,3,4,5,6-pentafluorophenyl)-1,2-ethanediamine dihydrochloride (c	
H25977	03	1g	580,00	(R,R)-(+)-1,2-Bis(2,3,4,5,6-pentafluorophenyl)-1,2-ethanediamine dihydrochloride (c	
H25981	MD	250mg	132,00	(S,S)-(-)-1,2-Bis(2,3,4,5,6-pentafluorophenyl)-1,2-ethanediamine dihydrochloride, 95	
H25981	03	1g	406,00	(S,S)-(-)-1,2-Bis(2,3,4,5,6-pentafluorophenyl)-1,2-ethanediamine dihydrochloride, 95	
H25982	MD	250mg	132,00	(R,R)-1,2-Bis(4-hydroxyphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	
H25982	03	1g	406,00	(R,R)-1,2-Bis(4-hydroxyphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	
H25984	MD	250mg	132,00	(R,R)-1,2-Bis(4-dimethylaminophenyl)-1,2-ethanediamine tetrahydrochloride, 95%, e	
H25984	03	1g	408,00	(R,R)-1,2-Bis(4-dimethylaminophenyl)-1,2-ethanediamine tetrahydrochloride, 95%, e	
H25988	MD	250mg	132,00	(R,R)-1,2-Bis(2,4,6-trimethylphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99	
H25988	03	1g	407,00	(R,R)-1,2-Bis(2,4,6-trimethylphenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99	
H25989	MD	250mg	189,00	(R,R)-1,2-Di(1-naphthyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	
H25989	03	1g	580,00	(R,R)-1,2-Di(1-naphthyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	
H25990	MD	250mg	132,00	(R,R)-1,2-Bis(2-chlorophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	
H25990	03	1g	406,00	(R,R)-1,2-Bis(2-chlorophenyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	
H25993	MD	250mg	132,00	(S,S)-1,2-Di(1-naphthyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	
H25993	03	1g	406,00	(S,S)-1,2-Di(1-naphthyl)-1,2-ethanediamine dihydrochloride, 95%, ee 99%	
H25997	MD	250mg	86,80	2-Amino-4-chloro-6-isopropylpyrimidine, 97%	73576-33-7
H25997	03	1g	273,00	2-Amino-4-chloro-6-isopropylpyrimidine, 97%	73576-33-7
H25999	03	1g	39,20	2-Aminoimidazole sulfate, 98%	1450-93-7
H25999	09	10g	230,00	2-Aminoimidazole sulfate, 98%	1450-93-7
H26000	03	1g	66,70	6-Amino-3-cyano-2-methylpyridine, 97%	183428-90-2
H26000	06	5g	250,00	6-Amino-3-cyano-2-methylpyridine, 97%	183428-90-2
H26001	03	1g	25,20	2-Amino-3-nitrobenzoic acid, 97%	606-18-8
H26001	09	10g	132,00	2-Amino-3-nitrobenzoic acid, 97%	606-18-8
H26002	MD	250mg	54,20	2-Amino-5-phenylpyridine, 97%	33421-40-8
H26002	03	1g	167,00	2-Amino-5-phenylpyridine, 97%	33421-40-8
H26006	MD	250mg	48,70	2-Benzyloxy-2-methyl-1-propanol, 95%	91968-71-7
H26006	03	1g	152,00	2-Benzyloxy-2-methyl-1-propanol, 95%	91968-71-7
H26008	03	1g	128,00	3,4-Bis(trifluoromethyl)pyridine, 96%	20857-46-9
H26008	06	5g	521,00	3,4-Bis(trifluoromethyl)pyridine, 96%	20857-46-9
H26009	03	1g	527,00	1,4-Bis(trimethylsilyl)tetrafluorobenzene, 98%	16956-91-5
H26010	03	1g	34,90	4-Bromo-2,5-difluorobenzenesulfonamide, 98+%	214209-98-0
H26013	03	1g	70,30	4-(tert-Butoxy)phenol, 98%	2460-87-9
H26013	06	5g	287,00	4-(tert-Butoxy)phenol, 98%	2460-87-9
H26014	09	10g	56,00	tert-Butyl N-allylcarbamate, 97%	78888-18-3
H26014	18	50g	204,00	tert-Butyl N-allylcarbamate, 97%	78888-18-3
H26015	03	1g	67,40	4-(Benzyloxycarbonylamino)cyclohexanone, 97%	16801-63-1
H26015	06	5g	257,00	4-(Benzyloxycarbonylamino)cyclohexanone, 97%	16801-63-1
H26016	06	5g	93,40	4-(Benzyloxycarbonylamino)cyclohexanol, 97%, predominantly trans	16801-62-0
H26016	14	25g	350,00	4-(Benzyloxycarbonylamino)cyclohexanol, 97%, predominantly trans	16801-62-0
H26017	03	1g	68,00	4-Chloro-^a-toluenesulfonyl chloride, 97%	6966-45-6
H26017	06	5g	262,00	4-Chloro-^a-toluenesulfonyl chloride, 97%	6966-45-6
H26018	03	1g	33,30	4-Chloro-2,5-dimethylaniline, 98%	20782-94-9
H26018	06	5g	129,00	4-Chloro-2,5-dimethylaniline, 98%	20782-94-9
H26019	03	1g	46,40	5-Chloro-2-methoxy-4-methylbenzenesulfonamide, 98%	199590-75-5
H26019	06	5g	186,00	5-Chloro-2-methoxy-4-methylbenzenesulfonamide, 98%	199590-75-5
H26020	06	5g	145,00	5-Chloro-2-methoxy-4-methylbenzenesulfonyl chloride, 97%	889939-48-4
H26020	14	25g	595,00	5-Chloro-2-methoxy-4-methylbenzenesulfonyl chloride, 97%	889939-48-4
H26021	03	1g	157,00	2-Chloro-4-methoxyphenylacetonitrile, 95%	170737-93-6
H26021	06	5g	627,00	2-Chloro-4-methoxyphenylacetonitrile, 95%	170737-93-6
H26022	MD	250mg	48,60	2-(2-Chloro-4-methoxyphenyl)-3-oxobutyronitrile, 95%	441060-95-3
H26022	03	1g	136,00	2-(2-Chloro-4-methoxyphenyl)-3-oxobutyronitrile, 95%	441060-95-3
H26023	03	1g	64,70	2-Chloro-6-methylbenzaldehyde, 98%	1194-64-5
H26023	06	5g	252,00	2-Chloro-6-methylbenzaldehyde, 98%	1194-64-5
H26024	MD	250mg	90,10	3-Chloropyridine-2-carboxylic acid, 97%	57266-69-0
H26024	03	1g	165,00	3-Chloropyridine-2-carboxylic acid, 97%	57266-69-0
H26024	06	5g	466,00	3-Chloropyridine-2-carboxylic acid, 97%	57266-69-0

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H26025	03	1g	91,00	1,1-Cyclohexanedicarboxylic acid, 95%	1127-08-8
H26027	MD	250mg	152,00	4,4-Difluorocyclohexanone, 97%	22515-18-0
H26027	03	1g	470,00	4,4-Difluorocyclohexanone, 97%	22515-18-0
H26028	MD	250mg	65,80	^a,^a-Difluorophenylacetic acid, 99%	360-03-2
H26028	03	1g	235,00	^a,^a-Difluorophenylacetic acid, 99%	360-03-2
H26029	03	1g	169,00	Ethyl ^a,^a-difluorophenylacetate, 99%	2248-46-6
H26029	06	5g	671,00	Ethyl ^a,^a-difluorophenylacetate, 99%	2248-46-6
H26030	MD	250mg	86,70	2,2-Difluoropropionic acid, 97%	373-96-6
H26030	03	1g	258,00	2,2-Difluoropropionic acid, 97%	373-96-6
H26031	MD	250mg	49,70	trans-2-Fluorocyclohexanol, 97%	656-60-0
H26031	03	1g	144,00	trans-2-Fluorocyclohexanol, 97%	656-60-0
H26032	MD	250mg	75,60	2-Fluorocyclohexanone, 96%	694-82-6
H26032	03	1g	207,00	2-Fluorocyclohexanone, 96%	694-82-6
H26033	03	1g	170,00	5-Fluoro-1H-indazole, 98%	348-26-5
H26034	03	1g	91,00	4'-Fluorobutyrophenone, 97%	582-83-2
H26034	06	5g	373,00	4'-Fluorobutyrophenone, 97%	582-83-2
H26035	MD	250mg	52,70	4-(4-Fluorophenyl)butyric acid, 97%	589-06-0
H26035	03	1g	150,00	4-(4-Fluorophenyl)butyric acid, 97%	589-06-0
H26036	03	1g	161,00	4'-Fluoroisobutyrophenone, 97%	26393-91-9
H26036	06	5g	494,00	4'-Fluoroisobutyrophenone, 97%	26393-91-9
H26037	03	1g	70,80	4-Hydroxycyclohexanone ethylene acetal, 90+%	22428-87-1
H26038	03	1g	67,50	^a-p-Xylenesulfonyl chloride, 97%	51419-59-1
H26039	03	1g	67,80	4-Methyl-3-nitrobenzenesulfonamide, 97%	6949-23-1
H26040	03	1g	113,00	4-Methylthio-3-(trifluoromethyl)aniline, 97%	63094-56-4
H26040	06	5g	338,00	4-Methylthio-3-(trifluoromethyl)aniline, 97%	63094-56-4
H26042	MC	100mg	200,00	2-(3-Piperidinyl)azepane, tech. 90%	912771-29-0
H26046	MD	250mg	232,00	1-(2-Pyridyl)ethylamine, 96%	42088-91-5
H26046	03	1g	718,00	1-(2-Pyridyl)ethylamine, 96%	42088-91-5
H26047	MD	250mg	280,00	1-(3-Pyridyl)ethylamine, 96%	56129-55-6
H26047	03	1g	870,00	1-(3-Pyridyl)ethylamine, 96%	56129-55-6
H26049	MC	100mg	200,00	3-(2-Pyrrolidinyl)piperidine, 94%	858262-19-8
H26051	MD	250mg	228,00	4-(2-Pyrrolidinyl)pyridine, 96%	128562-25-4
H26052	ME	500mg	781,00	1-(2-Thienyl)ethylamine, tech. 90%	6309-16-6
H26053	MD	250mg	61,80	3,3,3-Trifluoro-2,2-dimethylpropionic acid, 97%	889940-13-0
H26053	03	1g	126,00	3,3,3-Trifluoro-2,2-dimethylpropionic acid, 97%	889940-13-0
H26055	MD	250mg	133,00	1-(Trifluoromethyl)cyclopentanecarboxylic acid, 97%	277756-44-2
H26055	03	1g	355,00	1-(Trifluoromethyl)cyclopentanecarboxylic acid, 97%	277756-44-2
H26056	MD	250mg	106,00	1-(Trifluoromethylcyclopropyl)benzene, 97%	883547-73-7
H26057	03	1g	36,50	2-Chloro-4-methyl-3-nitropyridine, 97%	23056-39-5
H26057	06	5g	154,00	2-Chloro-4-methyl-3-nitropyridine, 97%	23056-39-5
H26058	03	1g	45,40	3-Amino-2-chloro-4-methylpyridine, 97%	133627-45-9
H26058	06	5g	191,00	3-Amino-2-chloro-4-methylpyridine, 97%	133627-45-9
H26059	03	1g	84,90	Triphenylsulfonium chloride, 94%	4270-70-6
H26060	03	1g	35,80	2-Fluoro-6-methoxybenzoic acid, 97%	137654-21-8
H26060	06	5g	120,00	2-Fluoro-6-methoxybenzoic acid, 97%	137654-21-8
H26061	03	1g	61,30	(1R,2R)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine, 98+%	144222-34-4
H26061	06	5g	222,00	(1R,2R)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine, 98+%	144222-34-4
H26061	14	25g	705,00	(1R,2R)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine, 98+%	144222-34-4
H26062	03	1g	120,00	4-Cyanophenylacetic acid, 97%	5462-71-5
H26062	06	5g	469,00	4-Cyanophenylacetic acid, 97%	5462-71-5
H26063	06	5g	79,40	1-Bromo-3-n-hexylbenzene, 97+%	38409-59-5
H26063	14	25g	264,00	1-Bromo-3-n-hexylbenzene, 97+%	38409-59-5
H26064	03	1g	24,20	2-Fluoro-6-methoxybenzeneboronic acid, 98%	78495-63-3
H26064	06	5g	84,90	2-Fluoro-6-methoxybenzeneboronic acid, 98%	78495-63-3
H26065	06	5g	139,00	N,N-Dimethyl-1-dodecylamine N-oxide, 95%	1643-20-5
H26065	14	25g	397,00	N,N-Dimethyl-1-dodecylamine N-oxide, 95%	1643-20-5
H26066	03	1g	21,60	3-Bromo-5-fluorobenzonitrile, 98%	179898-34-1
H26066	09	10g	132,00	3-Bromo-5-fluorobenzonitrile, 98%	179898-34-1
H26068	03	1g	74,40	Benzamidoxime, 95%	613-92-3
H26068	06	5g	249,00	Benzamidoxime, 95%	613-92-3
H26071	03	1g	112,00	2-(1,3-Dioxolan-2-yl)ethylboronic acid pinacol ester, 97%	
H26071	06	5g	437,00	2-(1,3-Dioxolan-2-yl)ethylboronic acid pinacol ester, 97%	
H26072	03	1g	34,90	3-Pyrroline, tech. 85% (remainder pyrrolidine)	109-96-6
H26072	06	5g	134,00	3-Pyrroline, tech. 85% (remainder pyrrolidine)	109-96-6
H26072	14	25g	471,00	3-Pyrroline, tech. 85% (remainder pyrrolidine)	109-96-6
H26073	03	1g	58,60	^a,2-Dimethylstyrene, 99%	26444-18-8
H26073	06	5g	194,00	^a,2-Dimethylstyrene, 99%	26444-18-8
H26074	03	1g	145,00	4-Hydroxy-3,6-dimethyl-2-pyrone, 97%	5192-62-1

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H26074	06	5g	595,00	4-Hydroxy-3,6-dimethyl-2-pyrone, 97%	5192-62-1
H26076	03	1g	53,20	Bromoferrocene, 95%	1273-73-0
H26076	06	5g	176,00	Bromoferrocene, 95%	1273-73-0
H26078	03	1g	94,90	Ethyl 4-cyanophenylacetate, 98%	1528-41-2
H26078	06	5g	377,00	Ethyl 4-cyanophenylacetate, 98%	1528-41-2
H26079	03	1g	54,80	Ethyl 5-amino-3-methyl-1H-pyrazole-4-carboxylate, 98%	23286-70-6
H26079	06	5g	184,00	Ethyl 5-amino-3-methyl-1H-pyrazole-4-carboxylate, 98%	23286-70-6
H26079	14	25g	741,00	Ethyl 5-amino-3-methyl-1H-pyrazole-4-carboxylate, 98%	23286-70-6
H26080	03	1g	222,00	Methyl 9-octadecynoate, 90+%	1120-32-7
H26081	AU	1000ml	71,60	Cyclohexane, HPLC Grade, 99.9+%	110-82-7
H26081	0F	2500ml	144,00	Cyclohexane, HPLC Grade, 99.9+%	110-82-7
H26082	03	1g	32,60	O-(7-Aza-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate,	148893-10-1
H26082	06	5g	79,10	O-(7-Aza-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate,	148893-10-1
H26082	14	25g	295,00	O-(7-Aza-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate,	148893-10-1
H26083	MD	250mg	114,00	(1,5-Cyclooctadiene)rhodium(I) 2,4-pentanedionate	12245-39-5
H26083	03	1g	301,00	(1,5-Cyclooctadiene)rhodium(I) 2,4-pentanedionate	12245-39-5
H26084	MD	250mg	71,40	4-Amino-3-fluorophenol, 96%	399-95-1
H26084	03	1g	199,00	4-Amino-3-fluorophenol, 96%	399-95-1
H26085	MD	250mg	66,70	2'-Fluoro-6'-methoxyacetophenone, 98%	120484-50-6
H26085	03	1g	185,00	2'-Fluoro-6'-methoxyacetophenone, 98%	120484-50-6
H26086	MD	250mg	25,70	2-Fluoro-6-methoxybenzaldehyde, 98%	146137-74-8
H26086	03	1g	67,90	2-Fluoro-6-methoxybenzaldehyde, 98%	146137-74-8
H26087	MD	250mg	63,50	2,3-Difluoro-4-hydroxybenzoic acid, 99%	175968-39-5
H26087	03	1g	186,00	2,3-Difluoro-4-hydroxybenzoic acid, 99%	175968-39-5
H26088	MD	250mg	82,50	3,4-Difluorosalicylic acid, 98%	189283-51-0
H26088	03	1g	230,00	3,4-Difluorosalicylic acid, 98%	189283-51-0
H26089	MD	250mg	67,00	4-Ethoxy-2,3-difluorobenzoic acid, 98%	124728-45-6
H26089	03	1g	241,00	4-Ethoxy-2,3-difluorobenzoic acid, 98%	124728-45-6
H26089	06	5g	561,00	4-Ethoxy-2,3-difluorobenzoic acid, 98%	124728-45-6
H26090	MD	250mg	28,30	4-Bromo-2,6-difluorobenzoic acid, 98%	183065-68-1
H26090	03	1g	94,20	4-Bromo-2,6-difluorobenzoic acid, 98%	183065-68-1
H26091	MD	250mg	38,60	4-Fluoro-2-methoxybenzaldehyde, 98%	450-83-9
H26091	03	1g	107,00	4-Fluoro-2-methoxybenzaldehyde, 98%	450-83-9
H26092	MD	250mg	47,10	4-Amino-3-fluorobenzoic acid, 98%	455-87-8
H26092	03	1g	131,00	4-Amino-3-fluorobenzoic acid, 98%	455-87-8
H26093	MD	250mg	41,70	2-Fluoro-5-methylbenzoyl chloride, 97%	135564-61-3
H26093	03	1g	116,00	2-Fluoro-5-methylbenzoyl chloride, 97%	135564-61-3
H26094	MD	250mg	23,40	2-Fluoro-5-methylbenzoic acid, 99%	321-12-0
H26094	03	1g	65,20	2-Fluoro-5-methylbenzoic acid, 99%	321-12-0
H26095	MD	250mg	45,10	3-Fluoro-4-methoxybenzoyl chloride, 97%	3907-15-1
H26095	03	1g	124,00	3-Fluoro-4-methoxybenzoyl chloride, 97%	3907-15-1
H26096	MD	250mg	107,00	3,6-Difluorophthalic acid, 98%	651-97-8
H26096	03	1g	297,00	3,6-Difluorophthalic acid, 98%	651-97-8
H26097	MD	250mg	95,30	4-Hydroxy-3-(trifluoromethyl)benzoic acid, 98%	220239-68-9
H26097	03	1g	264,00	4-Hydroxy-3-(trifluoromethyl)benzoic acid, 98%	220239-68-9
H26098	MD	250mg	109,00	4-Hydroxy-3-(trifluoromethyl)benzaldehyde, 98%	220227-98-5
H26098	03	1g	300,00	4-Hydroxy-3-(trifluoromethyl)benzaldehyde, 98%	220227-98-5
H26099	MD	250mg	178,00	5-(Trifluoromethoxy)salicylic acid, 98%	129644-57-1
H26099	03	1g	496,00	5-(Trifluoromethoxy)salicylic acid, 98%	129644-57-1
H26101	MD	250mg	82,50	2-Hydroxy-5-(trifluoromethoxy)benzonitrile, 95%	875664-40-7
H26101	03	1g	230,00	2-Hydroxy-5-(trifluoromethoxy)benzonitrile, 95%	875664-40-7
H26103	03	1g	27,70	2-Methoxy-5-(trifluoromethoxy)benzoic acid, 96%	191604-88-3
H26103	06	5g	109,00	2-Methoxy-5-(trifluoromethoxy)benzoic acid, 96%	191604-88-3
H26104	MD	250mg	47,50	2,4,6-Trifluorophenylhydrazine, 97%	80025-72-5
H26104	03	1g	132,00	2,4,6-Trifluorophenylhydrazine, 97%	80025-72-5
H26105	MD	250mg	29,20	2-Methoxy-5-(trifluoromethoxy)benzaldehyde, 98%	145742-65-0
H26105	03	1g	80,70	2-Methoxy-5-(trifluoromethoxy)benzaldehyde, 98%	145742-65-0
H26106	MD	250mg	92,70	6-Fluoropyridine-2-carboxylic acid, 97%	402-69-7
H26106	03	1g	294,00	6-Fluoropyridine-2-carboxylic acid, 97%	402-69-7
H26107	MD	250mg	71,40	3-Fluoro-4-hydroxybenzonitrile, 98%	405-04-9
H26107	03	1g	199,00	3-Fluoro-4-hydroxybenzonitrile, 98%	405-04-9
H26108	MD	250mg	24,20	5'-Fluoro-2'-methoxyacetophenone, 99%	445-82-9
H26108	03	1g	47,40	5'-Fluoro-2'-methoxyacetophenone, 99%	445-82-9
H26109	MD	250mg	16,70	2-Bromo-5-(trifluoromethyl)benzaldehyde, 97%	102684-91-3
H26109	03	1g	31,00	2-Bromo-5-(trifluoromethyl)benzaldehyde, 97%	102684-91-3
H26111	MD	250mg	150,00	2-Chloro-5-methoxybenzoic acid, 98%	6280-89-3
H26111	03	1g	420,00	2-Chloro-5-methoxybenzoic acid, 98%	6280-89-3
H26112	MD	250mg	85,70	2-Chloro-5-hydroxybenzoic acid, 99%	56961-30-9

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H26112	03	1g	238,00	2-Chloro-5-hydroxybenzoic acid, 99%	56961-30-9
H26113	MD	250mg	42,90	3-Nitro-5-(trifluoromethyl)phenol, 98%	349-57-5
H26113	03	1g	119,00	3-Nitro-5-(trifluoromethyl)phenol, 98%	349-57-5
H26114	MD	250mg	34,50	3-Chloro-4-fluorophenylacetic acid, 98%	705-79-3
H26114	03	1g	95,90	3-Chloro-4-fluorophenylacetic acid, 98%	705-79-3
H26115	MD	250mg	161,00	3-Chloro-4-nitrobenzenesulfonyl chloride, 98%	64835-30-9
H26115	03	1g	448,00	3-Chloro-4-nitrobenzenesulfonyl chloride, 98%	64835-30-9
H26116	MD	250mg	99,20	3-Fluoro-4-methoxybenzyl bromide, 98%	331-61-3
H26116	03	1g	275,00	3-Fluoro-4-methoxybenzyl bromide, 98%	331-61-3
H26117	MD	250mg	107,00	3-Fluoro-4-methoxyphenylacetonitrile, 99%	404-90-0
H26117	03	1g	297,00	3-Fluoro-4-methoxyphenylacetonitrile, 99%	404-90-0
H26118	MD	250mg	95,30	2,3-Difluoro-4-methoxybenzoic acid, 97+%	329014-60-0
H26118	03	1g	264,00	2,3-Difluoro-4-methoxybenzoic acid, 97+%	329014-60-0
H26119	MD	250mg	64,20	3,4-Difluoro-2-methoxybenzoic acid, 97%	875664-52-1
H26119	03	1g	179,00	3,4-Difluoro-2-methoxybenzoic acid, 97%	875664-52-1
H26120	MD	250mg	43,10	2-(Bromomethyl)benzothiazole, 98+%	106086-78-6
H26120	03	1g	106,00	2-(Bromomethyl)benzothiazole, 98+%	106086-78-6
H26120	06	5g	332,00	2-(Bromomethyl)benzothiazole, 98+%	106086-78-6
H26123	MD	250mg	49,90	4-Methoxy-2-(trifluoromethyl)benzaldehyde, 98%	106312-36-1
H26123	03	1g	141,00	4-Methoxy-2-(trifluoromethyl)benzaldehyde, 98%	106312-36-1
H26124	MD	250mg	95,30	4-Methoxy-2-(trifluoromethyl)benzoic acid, 98%	127817-85-0
H26124	03	1g	265,00	4-Methoxy-2-(trifluoromethyl)benzoic acid, 98%	127817-85-0
H26125	MD	250mg	29,70	5-Fluoro-2-nitrophenylacetonitrile, 99%	3456-75-5
H26125	03	1g	82,50	5-Fluoro-2-nitrophenylacetonitrile, 99%	3456-75-5
H26126	MD	250mg	38,60	5-Fluoro-2-nitrophenylacetic acid, 97%	29640-98-0
H26126	03	1g	107,00	5-Fluoro-2-nitrophenylacetic acid, 97%	29640-98-0
H26127	MD	250mg	60,10	4-Hydroxy-2-(trifluoromethyl)benzoic acid, 98%	320-32-1
H26127	03	1g	169,00	4-Hydroxy-2-(trifluoromethyl)benzoic acid, 98%	320-32-1
H26128	MD	250mg	66,80	4-Methoxy-3-(trifluoromethyl)benzaldehyde, 98%	50823-87-5
H26128	03	1g	189,00	4-Methoxy-3-(trifluoromethyl)benzaldehyde, 98%	50823-87-5
H26129	MD	250mg	37,60	4-Methyl-1,2,3-thiadiazole-5-methanol, 99%	163008-86-4
H26129	03	1g	105,00	4-Methyl-1,2,3-thiadiazole-5-methanol, 99%	163008-86-4
H26130	MD	250mg	60,70	2'-Fluoro-6'-hydroxyacetophenone, 98%	93339-98-1
H26130	03	1g	184,00	2'-Fluoro-6'-hydroxyacetophenone, 98%	93339-98-1
H26131	MD	250mg	42,90	5-Bromo-2-fluoro-3-methylpyridine, 95%	29312-98-9
H26131	03	1g	119,00	5-Bromo-2-fluoro-3-methylpyridine, 95%	29312-98-9
H26132	MD	250mg	28,60	3-(3,5-Difluorophenyl)-1H-pyrazole-4-carboxaldehyde, 98%	875664-59-8
H26132	03	1g	79,80	3-(3,5-Difluorophenyl)-1H-pyrazole-4-carboxaldehyde, 98%	875664-59-8
H26133	MD	250mg	85,70	3,5-Difluoro-4-methoxybenzoic acid, 97%	319-60-8
H26133	03	1g	238,00	3,5-Difluoro-4-methoxybenzoic acid, 97%	319-60-8
H26134	MD	250mg	85,80	2,6-Difluoro-4-hydroxybenzoic acid, 95%	214917-68-7
H26134	03	1g	239,00	2,6-Difluoro-4-hydroxybenzoic acid, 95%	214917-68-7
H26135	MD	250mg	71,40	2-Methoxy-5-(trifluoromethyl)benzaldehyde, 98%	146539-83-5
H26135	03	1g	200,00	2-Methoxy-5-(trifluoromethyl)benzaldehyde, 98%	146539-83-5
H26136	MD	250mg	85,80	2-Fluoro-6-methoxybenzyl bromide, 98%	500912-17-4
H26136	03	1g	240,00	2-Fluoro-6-methoxybenzyl bromide, 98%	500912-17-4
H26137	MD	250mg	76,20	2-Fluoro-6-methoxybenzoyl chloride, 98%	500912-12-9
H26137	03	1g	201,00	2-Fluoro-6-methoxybenzoyl chloride, 98%	500912-12-9
H26138	MD	250mg	54,60	2-Fluoro-4-methylphenol, 98%	452-81-3
H26138	03	1g	152,00	2-Fluoro-4-methylphenol, 98%	452-81-3
H26139	MD	250mg	95,30	3,5-Difluoro-4-hydroxybenzaldehyde, 99%	118276-06-5
H26139	03	1g	264,00	3,5-Difluoro-4-hydroxybenzaldehyde, 99%	118276-06-5
H26140	MD	250mg	107,00	4-Methoxy-3-(trifluoromethoxy)benzaldehyde, 98%	853771-90-1
H26140	03	1g	299,00	4-Methoxy-3-(trifluoromethoxy)benzaldehyde, 98%	853771-90-1
H26141	MD	250mg	90,10	4,5-Difluoro-2-methylbenzoic acid, 98%	183237-86-7
H26141	03	1g	251,00	4,5-Difluoro-2-methylbenzoic acid, 98%	183237-86-7
H26142	MD	250mg	61,70	4,5-Difluoro-2-methylaniline, 99%	875664-57-6
H26142	03	1g	172,00	4,5-Difluoro-2-methylaniline, 99%	875664-57-6
H26143	MD	250mg	90,10	2-Bromo-4,5-difluorotoluene, 98%	875664-38-3
H26143	03	1g	251,00	2-Bromo-4,5-difluorotoluene, 98%	875664-38-3
H26144	MD	250mg	88,10	4-Fluoro-2-(trifluoromethyl)benzeneboronic acid, 98%	182344-16-7
H26144	03	1g	245,00	4-Fluoro-2-(trifluoromethyl)benzeneboronic acid, 98%	182344-16-7
H26146	MD	250mg	50,60	4-Amino-2-fluorobenzoic acid, 98%	446-31-1
H26146	03	1g	139,00	4-Amino-2-fluorobenzoic acid, 98%	446-31-1
H26147	MD	250mg	107,00	3-(Trifluoromethoxy)salicylaldehyde, 99%	497959-31-6
H26147	03	1g	297,00	3-(Trifluoromethoxy)salicylaldehyde, 99%	497959-31-6
H26148	MD	250mg	42,90	4-Chloro-3-fluoroaniline, 99%	367-22-6
H26148	03	1g	109,00	4-Chloro-3-fluoroaniline, 99%	367-22-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H26150	MD	250mg	78,20	2-Fluoro-5-hydroxybenzoic acid, 98%	51446-30-1
H26150	03	1g	213,00	2-Fluoro-5-hydroxybenzoic acid, 98%	51446-30-1
H26152	MD	250mg	75,00	3-Bromo-5-fluoro-4-methoxyaniline, 98%	875664-44-1
H26152	03	1g	208,00	3-Bromo-5-fluoro-4-methoxyaniline, 98%	875664-44-1
H26153	MD	250mg	40,50	4-Bromo-3,5-difluorophenol, 99%	130191-91-2
H26153	03	1g	112,00	4-Bromo-3,5-difluorophenol, 99%	130191-91-2
H26154	MD	250mg	82,50	4-Fluoro-3-nitro-5-(trifluoromethyl)benzoic acid, 97%	878572-17-9
H26154	03	1g	230,00	4-Fluoro-3-nitro-5-(trifluoromethyl)benzoic acid, 97%	878572-17-9
H26155	MD	250mg	119,00	4,5-Difluoro-2-hydroxybenzonitrile, 99%	186590-36-3
H26155	03	1g	268,00	4,5-Difluoro-2-hydroxybenzonitrile, 99%	186590-36-3
H26156	MD	250mg	66,70	4,5-Difluoro-2-methoxybenzonitrile, 99%	425702-28-9
H26156	03	1g	185,00	4,5-Difluoro-2-methoxybenzonitrile, 99%	425702-28-9
H26157	MD	250mg	86,00	3-Hydroxy-5-(trifluoromethyl)benzoic acid, 99%	328-69-8
H26157	03	1g	241,00	3-Hydroxy-5-(trifluoromethyl)benzoic acid, 99%	328-69-8
H26159	MD	250mg	47,50	3-Bromo-2,6-difluorotoluene, 99%	221220-97-9
H26159	03	1g	132,00	3-Bromo-2,6-difluorotoluene, 99%	221220-97-9
H26162	ME	500mg	61,90	5-Amino-2-fluorobenzoic acid, 99%	56741-33-4
H26162	04	2g	172,00	5-Amino-2-fluorobenzoic acid, 99%	56741-33-4
H26163	ME	500mg	83,00	3-Fluorosalicylic acid, 99%	341-27-5
H26163	04	2g	232,00	3-Fluorosalicylic acid, 99%	341-27-5
H26164	ME	500mg	96,50	3-Fluoro-2-methoxybenzoic acid, 98%	106428-05-1
H26164	04	2g	268,00	3-Fluoro-2-methoxybenzoic acid, 98%	106428-05-1
H26165	03	1g	47,70	2-Amino-4-fluorophenol, 97%	399-97-3
H26165	06	5g	191,00	2-Amino-4-fluorophenol, 97%	399-97-3
H26166	03	1g	36,50	2-Fluoro-5-methylbenzonitrile, 99%	64113-84-4
H26166	06	5g	109,00	2-Fluoro-5-methylbenzonitrile, 99%	64113-84-4
H26168	03	1g	43,10	3-Fluoro-4-nitrobenzoic acid, 98+%	403-21-4
H26168	06	5g	138,00	3-Fluoro-4-nitrobenzoic acid, 98+%	403-21-4
H26169	03	1g	70,50	3-Amino-5-(trifluoromethyl)benzoic acid, 97%	328-68-7
H26169	06	5g	287,00	3-Amino-5-(trifluoromethyl)benzoic acid, 97%	328-68-7
H26170	03	1g	179,00	4-Amino-3-fluorobenzonitrile, 99%	63069-50-1
H26170	06	5g	597,00	4-Amino-3-fluorobenzonitrile, 99%	63069-50-1
H26171	03	1g	67,00	3-Bromo-5-nitrobenzotrifluoride, 97%	630125-49-4
H26171	06	5g	221,00	3-Bromo-5-nitrobenzotrifluoride, 97%	630125-49-4
H26172	03	1g	45,10	2-Fluoro-5-iodobenzonitrile, 97%	351003-36-6
H26172	06	5g	136,00	2-Fluoro-5-iodobenzonitrile, 97%	351003-36-6
H26173	03	1g	33,40	2-Bromo-4-nitro-1-(trifluoromethoxy)benzene, 98%	200958-40-3
H26173	06	5g	110,00	2-Bromo-4-nitro-1-(trifluoromethoxy)benzene, 98%	200958-40-3
H26174	03	1g	80,40	3-Bromo-4-(trifluoromethoxy)aniline, 97%	191602-54-7
H26174	06	5g	267,00	3-Bromo-4-(trifluoromethoxy)aniline, 97%	191602-54-7
H26175	03	1g	59,40	2-Fluoro-5-iodobenzoic acid, 97%	124700-41-0
H26175	06	5g	206,00	2-Fluoro-5-iodobenzoic acid, 97%	124700-41-0
H26176	03	1g	51,00	2-Bromo-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	176225-08-4
H26176	06	5g	191,00	2-Bromo-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	176225-08-4
H26177	03	1g	42,60	2-Fluoro-5-iodobenzoyl chloride, 98%	186584-73-6
H26177	06	5g	132,00	2-Fluoro-5-iodobenzoyl chloride, 98%	186584-73-6
H26179	03	1g	49,70	4-Fluoro-2-methoxybenzoic acid, 99%	395-82-4
H26179	06	5g	164,00	4-Fluoro-2-methoxybenzoic acid, 99%	395-82-4
H26180	03	1g	52,20	4-(Trifluoromethoxy)phenylhydrazine hydrochloride, 98%	133115-72-7
H26180	06	5g	211,00	4-(Trifluoromethoxy)phenylhydrazine hydrochloride, 98%	133115-72-7
H26180	14	25g	757,00	4-(Trifluoromethoxy)phenylhydrazine hydrochloride, 98%	133115-72-7
H26181	03	1g	29,60	4-Fluoro-3-nitrobenzaldehyde, 98%	42564-51-2
H26181	06	5g	122,00	4-Fluoro-3-nitrobenzaldehyde, 98%	42564-51-2
H26182	03	1g	138,00	2-Bromo-5-(trifluoromethyl)benzyl bromide, 97%	875664-32-7
H26182	06	5g	464,00	2-Bromo-5-(trifluoromethyl)benzyl bromide, 97%	875664-32-7
H26183	03	1g	82,10	2-Bromobenzimidazole, 99%	54624-57-6
H26183	06	5g	274,00	2-Bromobenzimidazole, 99%	54624-57-6
H26184	03	1g	43,80	2,5-Bis(trifluoromethyl)benzoic acid, 98%	42580-42-7
H26184	06	5g	133,00	2,5-Bis(trifluoromethyl)benzoic acid, 98%	42580-42-7
H26185	03	1g	32,80	3-(3,4-Difluorophenyl)propionic acid, 98%	161712-75-0
H26185	06	5g	111,00	3-(3,4-Difluorophenyl)propionic acid, 98%	161712-75-0
H26186	03	1g	39,60	3,4-Difluorophenylhydrazine hydrochloride, 98%	875664-54-3
H26186	06	5g	132,00	3,4-Difluorophenylhydrazine hydrochloride, 98%	875664-54-3
H26187	03	1g	54,70	5-Chloro-2-fluorobenzaldehyde, 97%	96515-79-6
H26187	06	5g	183,00	5-Chloro-2-fluorobenzaldehyde, 97%	96515-79-6
H26187	14	25g	624,00	5-Chloro-2-fluorobenzaldehyde, 97%	96515-79-6
H26188	03	1g	23,80	5-(4-Fluorophenyl)isoxazole, 99%	138716-37-7
H26188	06	5g	79,20	5-(4-Fluorophenyl)isoxazole, 99%	138716-37-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H26188	14	25g	265,00	5-(4-Fluorophenyl)isoxazole, 99%	138716-37-7
H26189	03	1g	34,80	3,5-Difluorophenylhydrazine hydrochloride, 97%	134993-88-7
H26189	06	5g	143,00	3,5-Difluorophenylhydrazine hydrochloride, 97%	134993-88-7
H26190	03	1g	56,50	2,4,5-Trifluorophenylacetic acid, 94%	209995-38-0
H26190	06	5g	205,00	2,4,5-Trifluorophenylacetic acid, 94%	209995-38-0
H26193	03	1g	141,00	3-Fluoro-4-nitrobenzyl bromide, 97%	131858-37-2
H26193	06	5g	471,00	3-Fluoro-4-nitrobenzyl bromide, 97%	131858-37-2
H26194	03	1g	138,00	2-Fluoro-4-methylanisole, 98%	399-55-3
H26194	06	5g	464,00	2-Fluoro-4-methylanisole, 98%	399-55-3
H26195	03	1g	76,40	3-Chloro-5-fluorophenol, 98%	202982-70-5
H26195	06	5g	255,00	3-Chloro-5-fluorophenol, 98%	202982-70-5
H26196	03	1g	90,60	2,6-Difluoro-4-methoxybenzaldehyde, 98%	256417-10-4
H26196	06	5g	305,00	2,6-Difluoro-4-methoxybenzaldehyde, 98%	256417-10-4
H26197	03	1g	63,60	3-Bromo-5-(trifluoromethyl)benzaldehyde, 97%	477535-41-4
H26197	06	5g	211,00	3-Bromo-5-(trifluoromethyl)benzaldehyde, 97%	477535-41-4
H26198	03	1g	46,20	2',4',6'-Trifluoroacetophenone, 98%	51788-77-3
H26198	06	5g	153,00	2',4',6'-Trifluoroacetophenone, 98%	51788-77-3
H26199	03	1g	24,80	2-Bromo-4,6-difluoroanisole, 97%	202865-59-6
H26199	06	5g	92,80	2-Bromo-4,6-difluoroanisole, 97%	202865-59-6
H26199	14	25g	305,00	2-Bromo-4,6-difluoroanisole, 97%	202865-59-6
H26200	03	1g	89,40	3,4,5-Trifluorophenylacetonitrile, 98%	220228-03-5
H26200	06	5g	299,00	3,4,5-Trifluorophenylacetonitrile, 98%	220228-03-5
H26201	03	1g	61,90	4-Bromo-3,5-difluoroaniline, 99%	203302-95-8
H26201	06	5g	208,00	4-Bromo-3,5-difluoroaniline, 99%	203302-95-8
H26203	03	1g	107,00	2-Bromo-3,5-difluorophenol, 98%	325486-43-9
H26203	06	5g	355,00	2-Bromo-3,5-difluorophenol, 98%	325486-43-9
H26204	03	1g	76,20	2,6-Dimethyl-4-nitroanisole, 99%	14804-39-8
H26204	06	5g	211,00	2,6-Dimethyl-4-nitroanisole, 99%	14804-39-8
H26205	03	1g	36,10	2',4',5'-Trifluoroacetophenone, 99%	129322-83-4
H26205	06	5g	107,00	2',4',5'-Trifluoroacetophenone, 99%	129322-83-4
H26206	03	1g	29,70	2-Bromo-4-fluoro-6-(trifluoromethyl)aniline, 98%	875664-27-0
H26206	09	10g	185,00	2-Bromo-4-fluoro-6-(trifluoromethyl)aniline, 98%	875664-27-0
H26207	03	1g	24,80	2,5-Bis(trifluoromethyl)benzaldehyde, 97%	395-64-2
H26207	09	10g	120,00	2,5-Bis(trifluoromethyl)benzaldehyde, 97%	395-64-2
H26208	03	1g	50,50	5-Chloro-2-fluorobenzotrifluoride, 98+%	89634-74-2
H26208	09	10g	314,00	5-Chloro-2-fluorobenzotrifluoride, 98+%	89634-74-2
H26209	06	5g	86,00	2-Chloro-5-methylaniline, 98%	95-81-8
H26209	14	25g	287,00	2-Chloro-5-methylaniline, 98%	95-81-8
H26210	06	5g	35,00	5-Amino-2-fluorobenzonitrile, 97%	53312-81-5
H26210	14	25g	121,00	5-Amino-2-fluorobenzonitrile, 97%	53312-81-5
H26211	06	5g	169,00	2-Bromo-4-fluoro-5-(trifluoromethyl)aniline, 97%	193090-60-7
H26211	14	25g	559,00	2-Bromo-4-fluoro-5-(trifluoromethyl)aniline, 97%	193090-60-7
H26212	06	5g	79,30	4-Bromo-2,5-difluorophenol, 99%	486424-36-6
H26212	14	25g	264,00	4-Bromo-2,5-difluorophenol, 99%	486424-36-6
H26213	14	25g	529,00	3-Bromo-2,6-difluorobenzaldehyde, 98%	398456-82-1
H26213	06	5g	158,00	3-Bromo-2,6-difluorobenzaldehyde, 98%	398456-82-1
H26215	MC	100mg	37,50	3,6-Difluorophthalic anhydride, 97%	652-40-4
H26215	ME	500mg	122,00	3,6-Difluorophthalic anhydride, 97%	652-40-4
H26218	MC	100mg	107,00	2-Fluoro-4-hydroxybenzaldehyde, 97%	348-27-6
H26218	ME	500mg	356,00	2-Fluoro-4-hydroxybenzaldehyde, 97%	348-27-6
H26219	MC	100mg	65,30	3,5-Difluoro-4-methoxybenzaldehyde, 98%	654-11-5
H26219	ME	500mg	220,00	3,5-Difluoro-4-methoxybenzaldehyde, 98%	654-11-5
H26220	03	1g	30,10	2-Methylheptane, 99%	592-27-8
H26220	06	5g	103,00	2-Methylheptane, 99%	592-27-8
H26220	14	25g	378,00	2-Methylheptane, 99%	592-27-8
H26222	MD	250mg	68,90	1-Boc-pyrrolidine-3-boronic acid diethanolamine ester, 97%	
H26222	03	1g	191,00	1-Boc-pyrrolidine-3-boronic acid diethanolamine ester, 97%	
H26222	06	5g	651,00	1-Boc-pyrrolidine-3-boronic acid diethanolamine ester, 97%	
H26223	06	5g	46,80	tert-Butyl hydrogen malonate, 96%	40052-13-9
H26223	14	25g	169,00	tert-Butyl hydrogen malonate, 96%	40052-13-9
H26224	03	1g	16,80	4-Nitro-1H-pyrazole-3-carboxylic acid, 98%	5334-40-7
H26224	09	10g	120,00	4-Nitro-1H-pyrazole-3-carboxylic acid, 98%	5334-40-7
H26225	09	10g	58,20	4-(Methylthio)phenol, 98%	1073-72-9
H26225	18	50g	196,00	4-(Methylthio)phenol, 98%	1073-72-9
H26225	30	250g	645,00	4-(Methylthio)phenol, 98%	1073-72-9
H26226	06	5g	147,00	(^+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	98327-87-8
H26226	14	25g	367,00	(^+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	98327-87-8
H26226	22	100g	741,00	(^+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	98327-87-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H26227	03	1g	27,40	3-Aminocarbonyl-5-nitrobenzoic acid, 97%	90196-48-8
H26227	06	5g	90,80	3-Aminocarbonyl-5-nitrobenzoic acid, 97%	90196-48-8
H26227	14	25g	302,00	3-Aminocarbonyl-5-nitrobenzoic acid, 97%	90196-48-8
H26228	03	1g	101,00	2-Methoxy-5-(trifluoromethoxy)benzyl bromide, 97%	478484-53-6
H26228	09	10g	629,00	2-Methoxy-5-(trifluoromethoxy)benzyl bromide, 97%	478484-53-6
H26230	03	1g	64,10	Vinylcyclopentane, 99%	3742-34-5
H26230	06	5g	258,00	Vinylcyclopentane, 99%	3742-34-5
H26231	03	1g	124,00	2-Methoxy-4-(trifluoromethoxy)benzylamine, 97%	
H26231	06	5g	419,00	2-Methoxy-4-(trifluoromethoxy)benzylamine, 97%	
H26232	03	1g	79,80	2-Chloro-3-(trifluoromethyl)benzonitrile, 97%	62584-32-1
H26232	06	5g	267,00	2-Chloro-3-(trifluoromethyl)benzonitrile, 97%	62584-32-1
H26233	03	1g	41,60	Methyl 3-amino-4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	129332-45-2
H26233	09	10g	284,00	Methyl 3-amino-4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	129332-45-2
H26234	03	1g	132,00	3-Fluoro-4-(trifluoromethoxy)benzoic acid, 97%	886498-89-1
H26234	06	5g	466,00	3-Fluoro-4-(trifluoromethoxy)benzoic acid, 97%	886498-89-1
H26235	MD	250mg	27,90	2,3-Difluoro-4-methylphenylacetic acid, 97%	261763-47-7
H26235	03	1g	77,70	2,3-Difluoro-4-methylphenylacetic acid, 97%	261763-47-7
H26236	06	5g	28,60	1-Bromo-4-n-propylbenzene, 99%	588-93-2
H26236	14	25g	87,20	1-Bromo-4-n-propylbenzene, 99%	588-93-2
H26236	22	100g	232,00	1-Bromo-4-n-propylbenzene, 99%	588-93-2
H26237	MD	250mg	51,90	3-Fluoro-2-methylbenzylamine, 97%	
H26237	03	1g	143,00	3-Fluoro-2-methylbenzylamine, 97%	
H26238	03	1g	114,00	3-Fluoro-5-(trifluoromethyl)aniline, 97%	454-67-1
H26238	06	5g	383,00	3-Fluoro-5-(trifluoromethyl)aniline, 97%	454-67-1
H26239	03	1g	147,00	3-Chloro-5-(trifluoromethoxy)benzonitrile, 97%	
H26239	06	5g	495,00	3-Chloro-5-(trifluoromethoxy)benzonitrile, 97%	
H26240	03	1g	46,50	3-Fluoro-5-(trifluoromethyl)anisole, 97%	261951-79-5
H26240	06	5g	154,00	3-Fluoro-5-(trifluoromethyl)anisole, 97%	261951-79-5
H26241	03	1g	47,10	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene, 97%	161265-03-8
H26241	06	5g	162,00	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene, 97%	161265-03-8
H26241	14	25g	521,00	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene, 97%	161265-03-8
H26244	03	1g	54,20	2-Iodopyrazine, 95%	32111-21-0
H26244	06	5g	183,00	2-Iodopyrazine, 95%	32111-21-0
H26245	03	1g	67,00	2',6'-Difluoro-3'-methylacetophenone, 97%	261763-31-9
H26245	06	5g	224,00	2',6'-Difluoro-3'-methylacetophenone, 97%	261763-31-9
H26246	03	1g	94,80	4-Chloro-3-(trifluoromethylthio)benzyl bromide, 97%	886503-38-4
H26246	06	5g	316,00	4-Chloro-3-(trifluoromethylthio)benzyl bromide, 97%	886503-38-4
H26247	MD	250mg	32,00	2-Bromobenzyl mercaptan, 99%	143888-85-1
H26247	03	1g	90,80	2-Bromobenzyl mercaptan, 99%	143888-85-1
H26247	06	5g	294,00	2-Bromobenzyl mercaptan, 99%	143888-85-1
H26248	03	1g	206,00	3-(Difluoromethoxy)benzyl bromide, 97%	72768-95-7
H26248	06	5g	681,00	3-(Difluoromethoxy)benzyl bromide, 97%	72768-95-7
H26249	03	1g	119,00	3-Bromo-2-methylbenzotrifluoride, 97%	69902-83-6
H26249	06	5g	395,00	3-Bromo-2-methylbenzotrifluoride, 97%	69902-83-6
H26252	MD	250mg	126,00	2,3-Dimethylpiperazine, cis + trans, 95%	84468-52-0
H26252	03	1g	355,00	2,3-Dimethylpiperazine, cis + trans, 95%	84468-52-0
H26253	03	1g	106,00	4,5-Difluoro-2-methoxybenzoic acid, 97%	425702-18-7
H26253	06	5g	354,00	4,5-Difluoro-2-methoxybenzoic acid, 97%	425702-18-7
H26254	03	1g	57,80	Cyclopropylboronic acid, tech. 85%	411235-57-9
H26254	06	5g	199,00	Cyclopropylboronic acid, tech. 85%	411235-57-9
H26255	03	1g	145,00	4-Chloro-3-(trifluoromethoxy)benzaldehyde, 97%	
H26255	06	5g	485,00	4-Chloro-3-(trifluoromethoxy)benzaldehyde, 97%	
H26256	03	1g	200,00	4-Fluoro-3-(trifluoromethoxy)benzaldehyde, 97%	86256-48-6
H26256	06	5g	670,00	4-Fluoro-3-(trifluoromethoxy)benzaldehyde, 97%	86256-48-6
H26258	MD	250mg	56,60	4-Chloro-3-(trifluoromethoxy)benzyl bromide, 97%	886500-93-2
H26258	03	1g	157,00	4-Chloro-3-(trifluoromethoxy)benzyl bromide, 97%	886500-93-2
H26259	03	1g	28,90	1-Dodecylphosphonic acid, 95%	5137-70-2
H26259	09	10g	99,90	1-Dodecylphosphonic acid, 95%	5137-70-2
H26260	03	1g	106,00	3,5-Difluoro-2-methoxybenzoic acid, 97%	
H26260	06	5g	354,00	3,5-Difluoro-2-methoxybenzoic acid, 97%	
H26261	03	1g	106,00	6-Chloro-2-fluoro-3-methoxybenzyl bromide, 97%	886499-73-6
H26261	06	5g	353,00	6-Chloro-2-fluoro-3-methoxybenzyl bromide, 97%	886499-73-6
H26262	MD	250mg	57,60	3-Fluoro-5-methylbenzylamine, 97%	771573-02-5
H26262	03	1g	160,00	3-Fluoro-5-methylbenzylamine, 97%	771573-02-5
H26264	MD	250mg	65,00	2-(4-Trifluoromethyl-^a-toluenesulfonyl)thioacetamide, 97%	
H26264	03	1g	182,00	2-(4-Trifluoromethyl-^a-toluenesulfonyl)thioacetamide, 97%	
H26265	03	1g	69,70	4-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	195447-80-4
H26265	06	5g	231,00	4-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	195447-80-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H26266	03	1g	58,50	4-Fluoro-2-methylbenzaldehyde, 97%	63082-45-1
H26266	09	10g	367,00	4-Fluoro-2-methylbenzaldehyde, 97%	63082-45-1
H26267	MD	250mg	57,60	2-Fluoro-4-methylbenzylamine, 97%	771573-01-4
H26267	03	1g	160,00	2-Fluoro-4-methylbenzylamine, 97%	771573-01-4
H26269	03	1g	40,30	4-Fluorophenylacetylene, 99%	766-98-3
H26269	14	25g	449,00	4-Fluorophenylacetylene, 99%	766-98-3
H26269	06	5g	145,00	4-Fluorophenylacetylene, 99%	766-98-3
H26270	03	1g	109,00	2,4-Difluoro-3-methoxybenzylamine, 97%	717094-51-4
H26270	06	5g	359,00	2,4-Difluoro-3-methoxybenzylamine, 97%	717094-51-4
H26271	22	100g	167,00	Yeast Nitrogen Base, without amino acids, without ammonium sulfate	
H26271	36	500g	560,00	Yeast Nitrogen Base, without amino acids, without ammonium sulfate	
H26272	03	1g	92,10	5-Chloro-2-(trifluoromethyl)phenylacetic acid, 97%	261763-25-1
H26272	06	5g	307,00	5-Chloro-2-(trifluoromethyl)phenylacetic acid, 97%	261763-25-1
H26273	AC	25ml	89,10	Cyclopropylmagnesium bromide, 0.5M-0.7M in THF	23719-80-4
H26273	AE	100ml	258,00	Cyclopropylmagnesium bromide, 0.5M-0.7M in THF	23719-80-4
H26274	ME	500mg	125,00	N-Boc-3-bromo-2-isoxazoline-5-methylamine, 97%	109770-82-3
H26274	27	2.5g	418,00	N-Boc-3-bromo-2-isoxazoline-5-methylamine, 97%	109770-82-3
H26275	MD	250mg	103,00	3-Fluoro-4-(trifluoromethoxy)benzyl bromide, 97%	886499-04-3
H26275	03	1g	284,00	3-Fluoro-4-(trifluoromethoxy)benzyl bromide, 97%	886499-04-3
H26276	03	1g	59,60	2-Chloro-6-fluoro-3-methoxybenzoic acid, 97%	886499-40-7
H26276	09	10g	372,00	2-Chloro-6-fluoro-3-methoxybenzoic acid, 97%	886499-40-7
H26277	03	1g	65,60	Diethyl (3,4-dichlorophenyl)malonate, 95%	28751-26-0
H26277	06	5g	218,00	Diethyl (3,4-dichlorophenyl)malonate, 95%	28751-26-0
H26278	MD	250mg	62,80	2-(4-Methylphenyl)thioacetamide, 90+%	97426-53-4
H26278	03	1g	174,00	2-(4-Methylphenyl)thioacetamide, 90+%	97426-53-4
H26279	03	1g	91,40	3-Chloro-5-(trifluoromethoxy)benzoic acid, 97%	433926-46-6
H26279	06	5g	302,00	3-Chloro-5-(trifluoromethoxy)benzoic acid, 97%	433926-46-6
H26280	MD	250mg	68,50	2-Methyl-3-(trifluoromethyl)benzyl bromide, 97%	261952-16-3
H26280	03	1g	175,00	2-Methyl-3-(trifluoromethyl)benzyl bromide, 97%	261952-16-3
H26281	03	1g	118,00	2,3-Difluoro-4-methoxyaniline, 97%	155020-51-2
H26281	06	5g	393,00	2,3-Difluoro-4-methoxyaniline, 97%	155020-51-2
H26283	03	1g	47,10	4-Methoxyphenylacetylene, 99%	768-60-5
H26283	06	5g	132,00	4-Methoxyphenylacetylene, 99%	768-60-5
H26284	03	1g	61,80	3-Chloro-5-fluorobenzylamine, 97%	90390-33-3
H26284	06	5g	230,00	3-Chloro-5-fluorobenzylamine, 97%	90390-33-3
H26286	03	1g	51,80	2,3-Dichloro-6-fluorobenzoic acid, 97%	32890-91-8
H26286	06	5g	174,00	2,3-Dichloro-6-fluorobenzoic acid, 97%	32890-91-8
H26286	14	25g	574,00	2,3-Dichloro-6-fluorobenzoic acid, 97%	32890-91-8
H26287	03	1g	11,00	2-Butyrylfuran, 97%	4208-57-5
H26287	06	5g	34,60	2-Butyrylfuran, 97%	4208-57-5
H26287	14	25g	116,00	2-Butyrylfuran, 97%	4208-57-5
H26288	03	1g	19,20	5-Fluoro-2,4-dichloropyrimidine, 98%	2927-71-1
H26288	06	5g	60,90	5-Fluoro-2,4-dichloropyrimidine, 98%	2927-71-1
H26289	03	1g	67,80	Dimethyl cyclohexylmalonate, 95%	49769-76-8
H26289	06	5g	229,00	Dimethyl cyclohexylmalonate, 95%	49769-76-8
H26291	03	1g	144,00	3-Chloro-5-fluoro-4-methoxybenzonitrile, 97%	886497-30-9
H26291	06	5g	482,00	3-Chloro-5-fluoro-4-methoxybenzonitrile, 97%	886497-30-9
H26293	MD	250mg	386,00	1,7-Bis(tert-butoxycarbonylmethyl)-1,4,7,10-tetraazacyclododecane	162148-48-3
H26294	03	1g	209,00	N-Boc-D-prolinal, 97%	73365-02-3
H26294	06	5g	668,00	N-Boc-D-prolinal, 97%	73365-02-3
H26295	MD	250mg	47,80	4-Chloro-3-(trifluoromethyl)phenylacetic acid, 97%	22902-86-9
H26295	03	1g	132,00	4-Chloro-3-(trifluoromethyl)phenylacetic acid, 97%	22902-86-9
H26297	06	5g	50,40	4-n-Hexylaniline, 98%	33228-45-4
H26297	14	25g	186,00	4-n-Hexylaniline, 98%	33228-45-4
H26298	03	1g	130,00	4-Chloro-2,6-difluorobenzonitrile, 97%	
H26298	06	5g	433,00	4-Chloro-2,6-difluorobenzonitrile, 97%	
H26299	MD	250mg	40,30	4-Bromobenzyl mercaptan, 98%	19552-10-4
H26299	03	1g	112,00	4-Bromobenzyl mercaptan, 98%	19552-10-4
H26299	06	5g	372,00	4-Bromobenzyl mercaptan, 98%	19552-10-4
H26300	03	1g	27,50	4-(Trimethylsilyl)diphenylacetylene, 99%	136459-72-8
H26300	06	5g	97,90	4-(Trimethylsilyl)diphenylacetylene, 99%	136459-72-8
H26300	14	25g	323,00	4-(Trimethylsilyl)diphenylacetylene, 99%	136459-72-8
H26301	MD	250mg	100,00	Dimethyl (2-thienylmethyl)malonate, 95%	122308-25-2
H26301	03	1g	278,00	Dimethyl (2-thienylmethyl)malonate, 95%	122308-25-2
H26302	03	1g	61,30	6-Methylpyridine-2-carboxylic acid, 95%	934-60-1
H26302	06	5g	207,00	6-Methylpyridine-2-carboxylic acid, 95%	934-60-1
H26303	MD	250mg	83,60	3-Fluoro-2-methylphenylacetic acid, 97%	500912-16-3
H26303	03	1g	232,00	3-Fluoro-2-methylphenylacetic acid, 97%	500912-16-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H26305	03	1g	151,00	2,3-Difluoro-4-methoxyphenol, 97%	261763-29-5
H26305	06	5g	499,00	2,3-Difluoro-4-methoxyphenol, 97%	261763-29-5
H26307	03	1g	166,00	3-Chloro-5-fluoro-4-methoxybenzyl bromide, 97%	886497-36-5
H26307	06	5g	558,00	3-Chloro-5-fluoro-4-methoxybenzyl bromide, 97%	886497-36-5
H26308	MD	250mg	302,00	p-Quinquephenyl, 98%	3073-05-0
H26308	03	1g	817,00	p-Quinquephenyl, 98%	3073-05-0
H26309	03	1g	107,00	3-Chloro-5-fluorobenzyl bromide, 97%	493024-39-8
H26309	06	5g	355,00	3-Chloro-5-fluorobenzyl bromide, 97%	493024-39-8
H26310	03	1g	43,20	Dimethyl (4-fluorobenzyl)malonate, 97%	252938-22-0
H26310	06	5g	143,00	Dimethyl (4-fluorobenzyl)malonate, 97%	252938-22-0
H26311	MD	250mg	22,00	3-(Trifluoromethyl)thiobenzamide, 97%	53515-17-6
H26311	03	1g	61,40	3-(Trifluoromethyl)thiobenzamide, 97%	53515-17-6
H26311	06	5g	202,00	3-(Trifluoromethyl)thiobenzamide, 97%	53515-17-6
H26312	03	1g	82,30	2-Chloro-6-fluoro-3-methylaniline, 97%	
H26312	06	5g	275,00	2-Chloro-6-fluoro-3-methylaniline, 97%	
H26313	06	5g	109,00	4-Ethylphenylacetylene, 99%	40307-11-7
H26313	14	25g	355,00	4-Ethylphenylacetylene, 99%	40307-11-7
H26314	03	1g	82,30	3-Chloro-2-fluoro-5-(trifluoromethyl)benzyl bromide, 97%	261763-09-1
H26314	06	5g	275,00	3-Chloro-2-fluoro-5-(trifluoromethyl)benzyl bromide, 97%	261763-09-1
H26316	03	1g	61,70	3'-Fluoro-5'-methylacetophenone, 97%	886497-73-0
H26316	06	5g	202,00	3'-Fluoro-5'-methylacetophenone, 97%	886497-73-0
H26317	03	1g	166,00	3-Chloro-5-(trifluoromethyl)aniline, 97%	69411-05-8
H26317	06	5g	558,00	3-Chloro-5-(trifluoromethyl)aniline, 97%	69411-05-8
H26318	MD	250mg	41,80	4'-n-Octylbiphenyl-4-carbonitrile, 99%	52709-84-9
H26318	03	1g	121,00	4'-n-Octylbiphenyl-4-carbonitrile, 99%	52709-84-9
H26319	06	5g	29,00	Ethyl propenyl ether, cis + trans, 97%	928-55-2
H26319	14	25g	99,20	Ethyl propenyl ether, cis + trans, 97%	928-55-2
H26319	22	100g	265,00	Ethyl propenyl ether, cis + trans, 97%	928-55-2
H26320	03	1g	118,00	2-Chloro-3-(trifluoromethyl)benzyl bromide, 97%	261763-22-8
H26320	06	5g	393,00	2-Chloro-3-(trifluoromethyl)benzyl bromide, 97%	261763-22-8
H26321	03	1g	79,30	3-Chloro-5-(trifluoromethyl)phenol, 97%	570391-18-3
H26321	06	5g	265,00	3-Chloro-5-(trifluoromethyl)phenol, 97%	570391-18-3
H26321	14	25g	871,00	3-Chloro-5-(trifluoromethyl)phenol, 97%	570391-18-3
H26322	03	1g	55,80	2-Chloro-4,5-difluorobenzonitrile, 97%	135748-34-4
H26322	09	10g	187,00	2-Chloro-4,5-difluorobenzonitrile, 97%	135748-34-4
H26324	MD	250mg	42,50	Naphthalene-2-thiocarboxamide, 97%	6967-89-1
H26324	03	1g	118,00	Naphthalene-2-thiocarboxamide, 97%	6967-89-1
H26324	06	5g	390,00	Naphthalene-2-thiocarboxamide, 97%	6967-89-1
H26325	14	25g	416,00	2-Bromo-5-fluoroanisole, 97%	450-88-4
H26325	06	5g	121,00	2-Bromo-5-fluoroanisole, 97%	450-88-4
H26326	03	1g	13,30	2-Valerylthiophene, 97%	53119-25-8
H26326	09	10g	82,20	2-Valerylthiophene, 97%	53119-25-8
H26328	03	1g	86,70	3-Bromo-4-methylbenzotrifluoride, 97%	66417-30-9
H26328	09	10g	542,00	3-Bromo-4-methylbenzotrifluoride, 97%	66417-30-9
H26329	03	1g	129,00	2-Methoxy-5-(trifluoromethyl)benzyl bromide, 97%	685126-88-9
H26329	06	5g	436,00	2-Methoxy-5-(trifluoromethyl)benzyl bromide, 97%	685126-88-9
H26330	ME	500mg	81,20	Diethyl (2,4-dichlorophenyl)malonate, 95%	111544-93-5
H26330	27	2.5g	272,00	Diethyl (2,4-dichlorophenyl)malonate, 95%	111544-93-5
H26331	03	1g	64,20	Dimethyl (4-methoxybenzyl)malonate, 95%	15378-09-3
H26331	06	5g	212,00	Dimethyl (4-methoxybenzyl)malonate, 95%	15378-09-3
H26332	03	1g	116,00	5-Methyl-2-(trifluoromethyl)benzonitrile, 97%	886502-61-0
H26332	06	5g	386,00	5-Methyl-2-(trifluoromethyl)benzonitrile, 97%	886502-61-0
H26333	03	1g	43,40	4-(4,6-Dimethoxy-1,3,5-triazin-2-yl)-4-methylmorpholinium chloride hydrate, 97+%	3945-69-5
H26333	06	5g	146,00	4-(4,6-Dimethoxy-1,3,5-triazin-2-yl)-4-methylmorpholinium chloride hydrate, 97+%	3945-69-5
H26334	MD	250mg	47,30	3-Fluoro-4-(trifluoromethoxy)benzylamine, 97%	886499-13-4
H26334	03	1g	131,00	3-Fluoro-4-(trifluoromethoxy)benzylamine, 97%	886499-13-4
H26335	03	1g	49,70	3-Chloro-2,6-difluorobenzonitrile, 97%	86225-73-2
H26335	06	5g	164,00	3-Chloro-2,6-difluorobenzonitrile, 97%	86225-73-2
H26335	14	25g	568,00	3-Chloro-2,6-difluorobenzonitrile, 97%	86225-73-2
H26337	MD	250mg	53,80	2-Bromo-6-fluorobenzotrifluoride, 97%	261951-85-3
H26337	03	1g	150,00	2-Bromo-6-fluorobenzotrifluoride, 97%	261951-85-3
H26338	03	1g	134,00	3-Chloro-5-fluoroaniline, 97%	4863-91-6
H26338	06	5g	407,00	3-Chloro-5-fluoroaniline, 97%	4863-91-6
H26339	03	1g	66,20	2-Fluoro-5-(trifluoromethoxy)benzoic acid, 97%	886497-85-4
H26339	09	10g	412,00	2-Fluoro-5-(trifluoromethoxy)benzoic acid, 97%	886497-85-4
H26340	03	1g	47,00	6-Chloro-2-fluoro-3-methylbenzyl bromide, 97%	261762-88-3
H26340	06	5g	157,00	6-Chloro-2-fluoro-3-methylbenzyl bromide, 97%	261762-88-3
H26341	03	1g	61,50	Ethyl N-(2,4-dinitrophenoxy)acetimidate, 98+%	54322-32-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H26341	06	5g	205,00	Ethyl N-(2,4-dinitrophenoxy)acetimidate, 98+%	54322-32-6
H26341	14	25g	556,00	Ethyl N-(2,4-dinitrophenoxy)acetimidate, 98+%	54322-32-6
H26342	03	1g	156,00	2-Fluoro-5-(trifluoromethoxy)benzylamine, 97%	886498-13-1
H26342	06	5g	513,00	2-Fluoro-5-(trifluoromethoxy)benzylamine, 97%	886498-13-1
H26343	MD	250mg	114,00	4-Fluoro-3-(trifluoromethoxy)benzyl bromide, 97%	86256-50-0
H26343	03	1g	316,00	4-Fluoro-3-(trifluoromethoxy)benzyl bromide, 97%	86256-50-0
H26344	MD	250mg	55,80	2-Chloro-6-fluoro-3-methylphenylacetic acid, 97%	261762-92-9
H26344	03	1g	155,00	2-Chloro-6-fluoro-3-methylphenylacetic acid, 97%	261762-92-9
H26345	03	1g	32,00	1-Phenylethyl mercaptan, 98%	6263-65-6
H26345	09	10g	201,00	1-Phenylethyl mercaptan, 98%	6263-65-6
H26347	06	5g	40,80	Diethyl meso-2,5-dibromoadipate, 98%	869-10-3
H26347	14	25g	158,00	Diethyl meso-2,5-dibromoadipate, 98%	869-10-3
H26349	03	1g	135,00	3-Fluoro-4-methylbenzyl bromide, 97%	145075-44-1
H26349	06	5g	454,00	3-Fluoro-4-methylbenzyl bromide, 97%	145075-44-1
H26352	03	1g	116,00	4-Chloro-2-fluorobenzylamine, 97%	72235-57-5
H26352	06	5g	385,00	4-Chloro-2-fluorobenzylamine, 97%	72235-57-5
H26353	MD	250mg	80,70	Methyl 4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	175202-48-9
H26353	03	1g	224,00	Methyl 4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	175202-48-9
H26354	MD	250mg	57,60	4,5-Difluoro-2-methoxybenzylamine, 97%	886497-93-4
H26354	03	1g	160,00	4,5-Difluoro-2-methoxybenzylamine, 97%	886497-93-4
H26355	03	1g	80,10	3-Chloro-2-fluoro-5-(trifluoromethyl)anisole, 97%	261763-01-3
H26355	06	5g	242,00	3-Chloro-2-fluoro-5-(trifluoromethyl)anisole, 97%	261763-01-3
H26356	03	1g	80,60	4-(Ethoxycarbonyl)benzeneboronic acid, 94%	4334-88-7
H26356	06	5g	238,00	4-(Ethoxycarbonyl)benzeneboronic acid, 94%	4334-88-7
H26357	MD	250mg	41,20	2,3-Dichloro-6-fluorophenylacetic acid, 97%	886497-57-0
H26357	03	1g	114,00	2,3-Dichloro-6-fluorophenylacetic acid, 97%	886497-57-0
H26358	MD	250mg	43,10	3-Bromobenzyl mercaptan, 98%	886497-84-3
H26358	03	1g	119,00	3-Bromobenzyl mercaptan, 98%	886497-84-3
H26358	06	5g	397,00	3-Bromobenzyl mercaptan, 98%	886497-84-3
H26359	03	1g	85,40	4-Chloro-2,6-difluorophenol, 97%	164790-68-5
H26359	06	5g	285,00	4-Chloro-2,6-difluorophenol, 97%	164790-68-5
H26360	03	1g	57,30	4-Chloro-2-(trifluoromethyl)benzaldehyde, 97%	320-43-4
H26360	09	10g	358,00	4-Chloro-2-(trifluoromethyl)benzaldehyde, 97%	320-43-4
H26361	03	1g	96,60	4-Methoxy-2-(trifluoromethoxy)benzaldehyde, 97%	886503-52-2
H26361	06	5g	321,00	4-Methoxy-2-(trifluoromethoxy)benzaldehyde, 97%	886503-52-2
H26362	03	1g	23,80	2-Methoxy-5-(trifluoromethyl)benzoic acid, 97%	4864-01-1
H26362	06	5g	79,90	2-Methoxy-5-(trifluoromethyl)benzoic acid, 97%	4864-01-1
H26362	14	25g	317,00	2-Methoxy-5-(trifluoromethyl)benzoic acid, 97%	4864-01-1
H26363	MD	250mg	69,50	3-Fluoro-5-methylphenylacetic acid, 97%	518070-22-9
H26363	03	1g	232,00	3-Fluoro-5-methylphenylacetic acid, 97%	518070-22-9
H26364	MD	250mg	57,60	4-(4-Morpholinylmethyl)benzoic acid, 97%	62642-62-0
H26364	03	1g	160,00	4-(4-Morpholinylmethyl)benzoic acid, 97%	62642-62-0
H26365	MD	250mg	55,80	4-Fluoro-2-methylphenylacetic acid, 97%	407640-40-8
H26365	03	1g	155,00	4-Fluoro-2-methylphenylacetic acid, 97%	407640-40-8
H26367	MD	250mg	90,50	1,4,8,11-Tetrakis(diethylaminocarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane	126320-56-7
H26367	03	1g	253,00	1,4,8,11-Tetrakis(diethylaminocarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane	126320-56-7
H26368	03	1g	119,00	4-Fluoro-3-(trifluoromethoxy)benzoic acid, 97%	886496-49-7
H26368	06	5g	420,00	4-Fluoro-3-(trifluoromethoxy)benzoic acid, 97%	886496-49-7
H26369	03	1g	68,30	4-Bromo-2,3-difluorophenol, 97%	144292-32-0
H26369	06	5g	228,00	4-Bromo-2,3-difluorophenol, 97%	144292-32-0
H26370	03	1g	57,50	2-Methoxy-4-(trifluoromethyl)benzoic acid, 97%	448-36-2
H26370	06	5g	192,00	2-Methoxy-4-(trifluoromethyl)benzoic acid, 97%	448-36-2
H26370	14	25g	640,00	2-Methoxy-4-(trifluoromethyl)benzoic acid, 97%	448-36-2
H26371	03	1g	131,00	2,4-Difluoro-3-methoxyphenol, 97%	886499-27-0
H26371	06	5g	438,00	2,4-Difluoro-3-methoxyphenol, 97%	886499-27-0
H26372	MD	250mg	60,70	4-Fluoro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	1682-10-6
H26372	03	1g	168,00	4-Fluoro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	1682-10-6
H26373	03	1g	69,50	4'-Chloro-3'-fluoroacetophenone, 97%	151945-84-5
H26373	06	5g	232,00	4'-Chloro-3'-fluoroacetophenone, 97%	151945-84-5
H26373	14	25g	774,00	4'-Chloro-3'-fluoroacetophenone, 97%	151945-84-5
H26375	03	1g	36,10	2-Bromo-4-chloro-6-fluoroanisole, 97%	
H26375	06	5g	120,00	2-Bromo-4-chloro-6-fluoroanisole, 97%	
H26376	03	1g	73,40	2,3,5-Trifluorobenzoic acid, 97%	654-87-5
H26376	06	5g	245,00	2,3,5-Trifluorobenzoic acid, 97%	654-87-5
H26377	03	1g	121,00	5-Methyl-2-(trifluoromethyl)benzoic acid, 97%	120985-68-4
H26377	06	5g	402,00	5-Methyl-2-(trifluoromethyl)benzoic acid, 97%	120985-68-4
H26378	06	5g	66,00	5,5'-Dimethyl-2,2'-bipyridine, 98%	1762-34-1
H26378	14	25g	209,00	5,5'-Dimethyl-2,2'-bipyridine, 98%	1762-34-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H26379	03	1g	16,30	2-Isobutyl-4,5-dimethyl-3-thiazoline, 97%	65894-83-9
H26379	09	10g	102,00	2-Isobutyl-4,5-dimethyl-3-thiazoline, 97%	65894-83-9
H26380	03	1g	96,60	2,3-Difluoro-6-methoxybenzyl bromide, 97%	886501-83-3
H26380	06	5g	320,00	2,3-Difluoro-6-methoxybenzyl bromide, 97%	886501-83-3
H26381	MD	250mg	67,50	2,6-Difluoro-3-methylphenylacetic acid, 97%	261943-97-9
H26381	03	1g	186,00	2,6-Difluoro-3-methylphenylacetic acid, 97%	261943-97-9
H26383	03	1g	54,90	3-Chloro-2,4-difluorobenzaldehyde, 97%	127675-46-1
H26383	06	5g	184,00	3-Chloro-2,4-difluorobenzaldehyde, 97%	127675-46-1
H26383	14	25g	605,00	3-Chloro-2,4-difluorobenzaldehyde, 97%	127675-46-1
H26386	03	1g	104,00	2,3,6-Trifluorobenzylamine, 97%	230295-09-7
H26386	06	5g	348,00	2,3,6-Trifluorobenzylamine, 97%	230295-09-7
H26387	MD	250mg	56,60	4-Methyl-3-(trifluoromethyl)benzyl bromide, 97%	261952-19-6
H26387	03	1g	157,00	4-Methyl-3-(trifluoromethyl)benzyl bromide, 97%	261952-19-6
H26389	06	5g	102,00	2-Bromo-5-(trifluoromethoxy)phenol, 97%	205371-26-2
H26389	14	25g	343,00	2-Bromo-5-(trifluoromethoxy)phenol, 97%	205371-26-2
H26390	MD	250mg	55,80	5-Fluoro-2-methylphenylacetic acid, 97%	
H26390	03	1g	155,00	5-Fluoro-2-methylphenylacetic acid, 97%	
H26391	03	1g	107,00	4-Chloro-3-fluorobenzyl bromide, 97%	206362-80-3
H26391	06	5g	355,00	4-Chloro-3-fluorobenzyl bromide, 97%	206362-80-3
H26392	MD	250mg	114,00	3-Fluoro-4-(trifluoromethoxy)phenol, 97%	177596-38-2
H26392	03	1g	316,00	3-Fluoro-4-(trifluoromethoxy)phenol, 97%	177596-38-2
H26395	MD	250mg	43,70	4-Trifluoromethyl-^a-toluenesulfonyl chloride, 97%	163295-75-8
H26395	03	1g	148,00	4-Trifluoromethyl-^a-toluenesulfonyl chloride, 97%	163295-75-8
H26396	03	1g	20,50	4-n-Octylphenol, 99%	1806-26-4
H26396	06	5g	73,50	4-n-Octylphenol, 99%	1806-26-4
H26397	03	1g	78,30	3-Chloro-5-fluoro-4-methoxybenzoic acid, 97%	886497-22-9
H26397	06	5g	261,00	3-Chloro-5-fluoro-4-methoxybenzoic acid, 97%	886497-22-9
H26398	03	1g	120,00	4-Methoxy-2-(trifluoromethoxy)benzyl bromide, 97%	886502-56-3
H26398	06	5g	405,00	4-Methoxy-2-(trifluoromethoxy)benzyl bromide, 97%	886502-56-3
H26399	03	1g	38,30	3-Chloro-5-(trifluoromethyl)benzoic acid, 97%	53985-49-2
H26399	09	10g	223,00	3-Chloro-5-(trifluoromethyl)benzoic acid, 97%	53985-49-2
H26402	18	50g	204,00	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphat	330645-87-9
H26402	09	10g	58,00	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphat	330645-87-9
H26403	03	1g	94,50	2-Chloro-6-fluoro-3-methoxybenzaldehyde, 97%	
H26403	09	10g	590,00	2-Chloro-6-fluoro-3-methoxybenzaldehyde, 97%	
H26406	03	1g	74,50	3-Chloro-4-fluorobenzenesulfonamide, 97%	146533-46-2
H26406	06	5g	249,00	3-Chloro-4-fluorobenzenesulfonamide, 97%	146533-46-2
H26407	22	100g	25,30	YP Base Medium	
H26407	36	500g	84,00	YP Base Medium	
H26410	03	1g	226,00	2-(Trifluoromethylthio)benzyl bromide, 97%	238403-52-6
H26410	06	5g	755,00	2-(Trifluoromethylthio)benzyl bromide, 97%	238403-52-6
H26411	03	1g	172,00	5-Methyl-2-(trifluoromethyl)benzaldehyde, 97%	886502-76-7
H26411	06	5g	579,00	5-Methyl-2-(trifluoromethyl)benzaldehyde, 97%	886502-76-7
H26413	03	1g	65,00	3-Fluoro-2-methylbenzonitrile, 97%	185147-06-2
H26413	06	5g	218,00	3-Fluoro-2-methylbenzonitrile, 97%	185147-06-2
H26415	03	1g	92,80	2-Fluoro-4-methylbenzonitrile, 97%	85070-67-3
H26415	06	5g	310,00	2-Fluoro-4-methylbenzonitrile, 97%	85070-67-3
H26416	03	1g	124,00	2-Chloro-4,5-difluorobenzylamine, 97%	
H26416	06	5g	417,00	2-Chloro-4,5-difluorobenzylamine, 97%	
H26417	06	5g	54,40	Agarose LM, low melt, for recovery of samples after separation	9012-36-6
H26417	14	25g	190,00	Agarose LM, low melt, for recovery of samples after separation	9012-36-6
H26417	22	100g	448,00	Agarose LM, low melt, for recovery of samples after separation	9012-36-6
H26419	03	1g	131,00	2,4-Bis(trifluoromethyl)-6-methoxybenzaldehyde, 97%	
H26419	06	5g	437,00	2,4-Bis(trifluoromethyl)-6-methoxybenzaldehyde, 97%	
H26420	03	1g	66,40	3,4,5-Trifluoroanisole, 97%	203245-17-4
H26420	06	5g	222,00	3,4,5-Trifluoroanisole, 97%	203245-17-4
H26423	03	1g	65,00	3-Chlorothiobenzamide, 97%	2548-79-0
H26423	06	5g	218,00	3-Chlorothiobenzamide, 97%	2548-79-0
H26424	MD	250mg	47,30	2,3-Dichloro-6-fluorobenzylamine, 97%	
H26424	03	1g	131,00	2,3-Dichloro-6-fluorobenzylamine, 97%	
H26425	MB	25mg	380,00	Hypericin, 98%	548-04-9
H26425	MC	100mg	1050,00	Hypericin, 98%	548-04-9
H26426	ME	500mg	84,60	2-Fluoro-4-methoxybenzoic acid, 95%	394-42-3
H26426	27	2.5g	283,00	2-Fluoro-4-methoxybenzoic acid, 95%	394-42-3
H26427	03	1g	40,60	Thiazolidine, 97%	504-78-9
H26427	06	5g	91,20	Thiazolidine, 97%	504-78-9
H26428	03	1g	86,80	2-Chloro-6-fluoro-3-methylbenzylamine, 97%	261762-85-0
H26428	06	5g	293,00	2-Chloro-6-fluoro-3-methylbenzylamine, 97%	261762-85-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H26430	MD	250mg	52,20	4-Fluoro-2-methoxyphenylacetic acid, 97%	
H26430	03	1g	174,00	4-Fluoro-2-methoxyphenylacetic acid, 97%	
H26431	03	1g	57,90	4-Chloro-2-(trifluoromethyl)benzoic acid, 97%	142994-09-0
H26431	09	10g	362,00	4-Chloro-2-(trifluoromethyl)benzoic acid, 97%	142994-09-0
H26432	03	1g	156,00	2,6-Difluoro-4-methoxybenzylamine, 97%	771573-20-7
H26432	06	5g	513,00	2,6-Difluoro-4-methoxybenzylamine, 97%	771573-20-7
H26434	03	1g	107,00	2,3-Difluoro-4-methoxybenzyl bromide, 97%	689254-23-7
H26434	06	5g	355,00	2,3-Difluoro-4-methoxybenzyl bromide, 97%	689254-23-7
H26436	03	1g	67,80	3-Fluoro-5-methylbenzonitrile, 97%	216976-30-6
H26436	06	5g	224,00	3-Fluoro-5-methylbenzonitrile, 97%	216976-30-6
H26437	MD	250mg	36,50	2-Methoxy-4-(trifluoromethoxy)phenylacetic acid, 97%	
H26437	03	1g	123,00	2-Methoxy-4-(trifluoromethoxy)phenylacetic acid, 97%	
H26438	03	1g	82,00	2'-Methoxy-4'-(trifluoromethoxy)acetophenone, 97%	
H26438	09	10g	513,00	2'-Methoxy-4'-(trifluoromethoxy)acetophenone, 97%	
H26440	03	1g	172,00	2-Fluoro-4-methylbenzyl bromide, 97%	118745-63-4
H26440	06	5g	576,00	2-Fluoro-4-methylbenzyl bromide, 97%	118745-63-4
H26443	03	1g	77,90	5-Chloro-2-fluorophenylacetic acid, 97%	
H26443	06	5g	260,00	5-Chloro-2-fluorophenylacetic acid, 97%	
H26444	03	1g	85,00	6-Chloro-2-fluoro-3-methoxybenzaldehyde, 97%	112641-64-2
H26444	09	10g	530,00	6-Chloro-2-fluoro-3-methoxybenzaldehyde, 97%	112641-64-2
H26445	AA	5ml	40,20	1-Bromo-2-ethylbutane, 97%	3814-34-4
H26445	AC	25ml	133,00	1-Bromo-2-ethylbutane, 97%	3814-34-4
H26446	03	1g	120,00	4-Chloro-2,6-difluorobenzylamine, 97%	518357-43-2
H26446	06	5g	399,00	4-Chloro-2,6-difluorobenzylamine, 97%	518357-43-2
H26447	MD	250mg	49,10	2,2-Difluoro-1,3-benzodioxole-4-carboxaldehyde, 97%	119895-68-0
H26447	03	1g	138,00	2,2-Difluoro-1,3-benzodioxole-4-carboxaldehyde, 97%	119895-68-0
H26447	06	5g	453,00	2,2-Difluoro-1,3-benzodioxole-4-carboxaldehyde, 97%	119895-68-0
H26448	03	1g	91,40	6-Methoxy-2,4-bis(trifluoromethyl)benzoic acid, 97%	180134-15-0
H26448	06	5g	302,00	6-Methoxy-2,4-bis(trifluoromethyl)benzoic acid, 97%	180134-15-0
H26449	MD	250mg	78,10	1,4,8,11-Tetrakis(aminocarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane	345612-63-7
H26449	03	1g	216,00	1,4,8,11-Tetrakis(aminocarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane	345612-63-7
H26450	03	1g	59,70	3'-Chloro-5'-(trifluoromethyl)acetophenone, 97%	886497-11-6
H26450	09	10g	372,00	3'-Chloro-5'-(trifluoromethyl)acetophenone, 97%	886497-11-6
H26451	MD	250mg	56,60	3,5-Difluoro-4-methoxyphenol, 97%	443-42-5
H26451	03	1g	157,00	3,5-Difluoro-4-methoxyphenol, 97%	443-42-5
H26452	MD	250mg	32,10	2,3-Difluoro-4-methoxybenzylamine, 97%	886500-75-0
H26452	03	1g	118,00	2,3-Difluoro-4-methoxybenzylamine, 97%	886500-75-0
H26453	MD	250mg	99,20	2-(2-Naphthyl)piperazine, 95%	904816-32-6
H26453	03	1g	274,00	2-(2-Naphthyl)piperazine, 95%	904816-32-6
H26455	03	1g	94,50	4-Chloro-2,6-difluorobenzaldehyde, 97%	252004-45-8
H26455	09	10g	590,00	4-Chloro-2,6-difluorobenzaldehyde, 97%	252004-45-8
H26456	03	1g	102,00	2',4'-Difluoro-3'-methoxyacetophenone, 97%	373603-19-1
H26456	06	5g	339,00	2',4'-Difluoro-3'-methoxyacetophenone, 97%	373603-19-1
H26458	03	1g	44,60	2-Fluoro-5-(trifluoromethoxy)benzonitrile, 97%	886498-08-4
H26458	09	10g	277,00	2-Fluoro-5-(trifluoromethoxy)benzonitrile, 97%	886498-08-4
H26459	MD	250mg	56,60	2,3-Difluoro-6-methoxyphenol, 97%	186306-70-7
H26459	03	1g	157,00	2,3-Difluoro-6-methoxyphenol, 97%	186306-70-7
H26460	03	1g	66,20	6-Chloro-2-fluoro-3-methoxybenzoic acid, 97%	886499-58-7
H26460	09	10g	412,00	6-Chloro-2-fluoro-3-methoxybenzoic acid, 97%	886499-58-7
H26461	MD	250mg	75,20	3,5-Difluoro-4-methoxyphenylacetic acid, 97%	886498-74-4
H26461	03	1g	209,00	3,5-Difluoro-4-methoxyphenylacetic acid, 97%	886498-74-4
H26462	03	1g	40,30	2-Chloro-5-fluorobenzoic acid, 97%	2252-50-8
H26462	06	5g	135,00	2-Chloro-5-fluorobenzoic acid, 97%	2252-50-8
H26462	14	25g	449,00	2-Chloro-5-fluorobenzoic acid, 97%	2252-50-8
H26464	03	1g	49,90	2,4-Dichloro-5-fluorobenzonitrile, 97%	128593-93-1
H26464	09	10g	311,00	2,4-Dichloro-5-fluorobenzonitrile, 97%	128593-93-1
H26465	MD	250mg	45,90	3-Chloro-2-fluorophenylacetic acid, 97%	261762-96-3
H26465	03	1g	128,00	3-Chloro-2-fluorophenylacetic acid, 97%	261762-96-3
H26466	03	1g	96,60	2,6-Difluoro-3-methoxybenzyl bromide, 97%	886498-55-1
H26466	06	5g	320,00	2,6-Difluoro-3-methoxybenzyl bromide, 97%	886498-55-1
H26467	03	1g	28,30	3-Chloro-2-nitrobenzoic acid, 97%	4771-47-5
H26467	06	5g	97,40	3-Chloro-2-nitrobenzoic acid, 97%	4771-47-5
H26468	03	1g	66,60	3-Methyl(thiobenzamide), 97%	2362-63-2
H26468	06	5g	222,00	3-Methyl(thiobenzamide), 97%	2362-63-2
H26469	03	1g	141,00	2,3,5-Trifluorobenzylamine, 97%	244022-72-8
H26469	06	5g	462,00	2,3,5-Trifluorobenzylamine, 97%	244022-72-8
H26471	03	1g	72,90	2-Fluoro-6-methoxyphenol, 97%	73943-41-6
H26471	06	5g	322,00	2-Fluoro-6-methoxyphenol, 97%	73943-41-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H26472	MD	250mg	37,10	2,3-Diamino-6-methoxypyridine dihydrochloride, 96%	94166-62-8
H26472	03	1g	103,00	2,3-Diamino-6-methoxypyridine dihydrochloride, 96%	94166-62-8
H26472	06	5g	405,00	2,3-Diamino-6-methoxypyridine dihydrochloride, 96%	94166-62-8
H26473	MD	250mg	202,00	4-(2-Aminoethyl)benzenesulfonyl fluoride hydrochloride, 97%	30827-99-7
H26473	03	1g	675,00	4-(2-Aminoethyl)benzenesulfonyl fluoride hydrochloride, 97%	30827-99-7
H26474	03	1g	34,40	3'-Chloro-2'-fluoroacetophenone, 96%	161957-59-1
H26474	06	5g	114,00	3'-Chloro-2'-fluoroacetophenone, 96%	161957-59-1
H26474	14	25g	389,00	3'-Chloro-2'-fluoroacetophenone, 96%	161957-59-1
H26476	MD	250mg	405,00	2-(4-Methoxyphenyl)piperazine, 95%	91517-26-9
H26477	MD	250mg	91,20	5-Methyl-2-(trifluoromethyl)benzyl bromide, 97%	886502-86-9
H26477	03	1g	253,00	5-Methyl-2-(trifluoromethyl)benzyl bromide, 97%	886502-86-9
H26478	MD	250mg	62,80	2-Phenoxythioacetamide, 97%	35370-80-0
H26478	03	1g	176,00	2-Phenoxythioacetamide, 97%	35370-80-0
H26479	MD	250mg	45,50	3-Fluoro-4-methyl(thiobenzamide), 97%	175277-87-9
H26479	03	1g	119,00	3-Fluoro-4-methyl(thiobenzamide), 97%	175277-87-9
H26481	06	5g	58,20	3-Diethoxyphosphoryloxy-1,2,3-benzotriazin-4(3H)-one, 98%	165534-43-0
H26481	14	25g	204,00	3-Diethoxyphosphoryloxy-1,2,3-benzotriazin-4(3H)-one, 98%	165534-43-0
H26482	MD	250mg	33,40	2-Fluoro-5-methylphenylacetic acid, 97%	203314-27-6
H26482	03	1g	92,70	2-Fluoro-5-methylphenylacetic acid, 97%	203314-27-6
H26484	MD	250mg	40,30	Dimethyl (3,4-difluorobenzyl)malonate, 97%	
H26484	03	1g	112,00	Dimethyl (3,4-difluorobenzyl)malonate, 97%	
H26485	03	1g	63,50	3-Chloro-5-fluorobenzaldehyde, 97%	90390-49-1
H26485	09	10g	355,00	3-Chloro-5-fluorobenzaldehyde, 97%	90390-49-1
H26486	03	1g	138,00	1-Acetyl-4-(4-aminophenyl)piperazine, 97%	92394-00-8
H26486	06	5g	464,00	1-Acetyl-4-(4-aminophenyl)piperazine, 97%	92394-00-8
H26487	03	1g	109,00	4'-Fluoro-3',5'-dimethylacetophenone, 97%	
H26487	06	5g	359,00	4'-Fluoro-3',5'-dimethylacetophenone, 97%	
H26489	03	1g	67,30	2,4-Difluoro-3-methoxyaniline, 97%	886499-08-7
H26489	06	5g	223,00	2,4-Difluoro-3-methoxyaniline, 97%	886499-08-7
H26490	03	1g	36,10	2-Bromo-6-chloro-4-fluoroanisole, 97%	
H26490	06	5g	120,00	2-Bromo-6-chloro-4-fluoroanisole, 97%	
H26491	09	10g	57,10	2-Valerylfuran, 97%	3194-17-0
H26491	18	50g	190,00	2-Valerylfuran, 97%	3194-17-0
H26492	MD	250mg	58,40	2,4-Bis(trifluoromethyl)phenylacetic acid, 97%	177952-39-5
H26492	03	1g	161,00	2,4-Bis(trifluoromethyl)phenylacetic acid, 97%	177952-39-5
H26495	03	1g	144,00	N-Boc-L-prolinal, 96%	69610-41-9
H26495	06	5g	470,00	N-Boc-L-prolinal, 96%	69610-41-9
H26499	03	1g	34,40	4-Bromo-2-fluoro-1-(trifluoromethoxy)benzene, 97%	105529-58-6
H26499	09	10g	211,00	4-Bromo-2-fluoro-1-(trifluoromethoxy)benzene, 97%	105529-58-6
H26500	03	1g	53,90	3-Bromo-5-(trifluoromethoxy)benzoic acid, 97%	453565-90-7
H26500	06	5g	178,00	3-Bromo-5-(trifluoromethoxy)benzoic acid, 97%	453565-90-7
H26502	06	5g	108,00	2-Phenylpiperazine, 96%	5271-26-1
H26502	14	25g	424,00	2-Phenylpiperazine, 96%	5271-26-1
H26503	03	1g	98,90	3'-Chloro-5'-(trifluoromethoxy)acetophenone, 97%	886503-42-0
H26503	06	5g	328,00	3'-Chloro-5'-(trifluoromethoxy)acetophenone, 97%	886503-42-0
H26504	06	5g	57,30	2-Chloro-4-methylquinoline, 99%	634-47-9
H26504	14	25g	191,00	2-Chloro-4-methylquinoline, 99%	634-47-9
H26505	03	1g	98,90	4-Chloro-2-(trifluoromethyl)benzylamine, 97%	771583-81-4
H26505	06	5g	395,00	4-Chloro-2-(trifluoromethyl)benzylamine, 97%	771583-81-4
H26506	03	1g	111,00	2,6-Difluoro-3-methylbenzylamine, 97%	261763-42-2
H26506	06	5g	375,00	2,6-Difluoro-3-methylbenzylamine, 97%	261763-42-2
H26507	03	1g	47,80	Ethyl uracil-5-carboxylate, 98%	28485-17-8
H26507	06	5g	155,00	Ethyl uracil-5-carboxylate, 98%	28485-17-8
H26508	03	1g	113,00	3-Chloro-2,4-difluorobenzyl bromide, 97%	886501-15-1
H26508	06	5g	376,00	3-Chloro-2,4-difluorobenzyl bromide, 97%	886501-15-1
H26512	03	1g	111,00	4-Chloro-2-fluorophenylacetic acid, 97%	194240-75-0
H26512	06	5g	371,00	4-Chloro-2-fluorophenylacetic acid, 97%	194240-75-0
H26513	03	1g	84,90	2,4,6-Trifluorobenzylamine, 97%	214759-21-4
H26513	06	5g	284,00	2,4,6-Trifluorobenzylamine, 97%	214759-21-4
H26514	MD	250mg	59,60	2-Phenylthioacetamide, 97%	645-54-5
H26514	03	1g	166,00	2-Phenylthioacetamide, 97%	645-54-5
H26515	03	1g	80,60	6-Methoxypyridine-3-carboxaldehyde, 98%	65873-72-5
H26515	06	5g	267,00	6-Methoxypyridine-3-carboxaldehyde, 98%	65873-72-5
H26516	06	5g	76,40	(^+)-4-Chlorostyrene oxide, 98%	2788-86-5
H26516	14	25g	249,00	(^+)-4-Chlorostyrene oxide, 98%	2788-86-5
H26518	03	1g	84,60	2-Methyl-3-(trifluoromethyl)benzoic acid, 97%	62089-35-4
H26518	06	5g	280,00	2-Methyl-3-(trifluoromethyl)benzoic acid, 97%	62089-35-4
H26519	MD	250mg	23,40	4-tert-Butylthiobenzamide, 97%	57774-77-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H26519	03	1g	65,10	4-tert-Butylthiobenzamide, 97%	57774-77-3
H26519	06	5g	216,00	4-tert-Butylthiobenzamide, 97%	57774-77-3
H26520	03	1g	77,70	2-Methoxy-4-(trifluoromethoxy)benzaldehyde, 97%	
H26520	06	5g	257,00	2-Methoxy-4-(trifluoromethoxy)benzaldehyde, 97%	
H26521	MD	250mg	57,60	3,5-Difluoro-2-methoxybenzylamine, 97%	886502-00-7
H26521	03	1g	160,00	3,5-Difluoro-2-methoxybenzylamine, 97%	886502-00-7
H26522	03	1g	55,80	2,3-Difluoro-4-methylbenzonitrile, 97%	508203-48-3
H26522	09	10g	187,00	2,3-Difluoro-4-methylbenzonitrile, 97%	508203-48-3
H26523	03	1g	94,40	3-Chloro-5-(trifluoromethyl)anisole, 97%	
H26523	06	5g	315,00	3-Chloro-5-(trifluoromethyl)anisole, 97%	
H26525	MD	250mg	123,00	1-Benzyl-1,4,7,10-tetraazacyclododecane	112193-83-6
H26525	03	1g	346,00	1-Benzyl-1,4,7,10-tetraazacyclododecane	112193-83-6
H26526	03	1g	87,10	3,5-Difluoro-4-methoxybenzyl bromide, 97%	706786-42-7
H26526	06	5g	266,00	3,5-Difluoro-4-methoxybenzyl bromide, 97%	706786-42-7
H26527	MD	250mg	330,00	Ethyl 3-(2-thienyl)piperazine-1-carboxylate, 95%	85803-50-5
H26529	06	5g	54,20	4-Bromo-2-nitrophenol, 98%	7693-52-9
H26529	14	25g	177,00	4-Bromo-2-nitrophenol, 98%	7693-52-9
H26530	MD	250mg	52,20	3-Chloro-5-(trifluoromethyl)phenylacetic acid, 97%	886496-99-7
H26530	03	1g	174,00	3-Chloro-5-(trifluoromethyl)phenylacetic acid, 97%	886496-99-7
H26532	03	1g	44,90	Dimethyl tert-butylmalonate, 95%	39520-25-7
H26532	06	5g	147,00	Dimethyl tert-butylmalonate, 95%	39520-25-7
H26533	03	1g	89,80	2-Methyl-3-(trifluoromethyl)benzonitrile, 97%	261952-02-7
H26533	06	5g	300,00	2-Methyl-3-(trifluoromethyl)benzonitrile, 97%	261952-02-7
H26535	03	1g	107,00	2-Fluoro-5-(trifluoromethoxy)phenol, 97%	886498-03-9
H26535	06	5g	358,00	2-Fluoro-5-(trifluoromethoxy)phenol, 97%	886498-03-9
H26536	03	1g	107,00	5-Chloro-2-(trifluoromethyl)benzaldehyde, 97%	90381-07-0
H26536	09	10g	667,00	5-Chloro-2-(trifluoromethyl)benzaldehyde, 97%	90381-07-0
H26537	03	1g	93,20	3-Fluoro-4-(trifluoromethyl)phenylacetic acid, 97%	238754-67-1
H26537	06	5g	311,00	3-Fluoro-4-(trifluoromethyl)phenylacetic acid, 97%	238754-67-1
H26538	03	1g	52,00	2-Methoxy-4-(trifluoromethoxy)benzoic acid, 97%	848947-91-1
H26538	09	10g	327,00	2-Methoxy-4-(trifluoromethoxy)benzoic acid, 97%	848947-91-1
H26540	MD	250mg	45,90	2-Methoxy-5-(trifluoromethoxy)phenylacetic acid, 97%	
H26540	03	1g	129,00	2-Methoxy-5-(trifluoromethoxy)phenylacetic acid, 97%	
H26541	03	1g	64,20	2',3',4'-Trifluoroacetophenone, 97%	243448-15-9
H26541	06	5g	216,00	2',3',4'-Trifluoroacetophenone, 97%	243448-15-9
H26543	03	1g	143,00	2,6-Difluoro-4-methoxybenzonitrile, 97%	123843-66-3
H26543	06	5g	481,00	2,6-Difluoro-4-methoxybenzonitrile, 97%	123843-66-3
H26544	03	1g	110,00	3-Bromo-5-(trifluoromethoxy)benzaldehyde, 97%	886498-07-3
H26544	06	5g	367,00	3-Bromo-5-(trifluoromethoxy)benzaldehyde, 97%	886498-07-3
H26545	03	1g	85,00	2,3-Difluoro-4-methoxybenzaldehyde, 97%	256417-11-5
H26545	09	10g	530,00	2,3-Difluoro-4-methoxybenzaldehyde, 97%	256417-11-5
H26547	MD	250mg	39,60	3-Chloro-5-(trifluoromethoxy)benzyl bromide, 97%	886503-33-9
H26547	03	1g	110,00	3-Chloro-5-(trifluoromethoxy)benzyl bromide, 97%	886503-33-9
H26549	03	1g	70,50	2-Methyl-5-(trifluoromethyl)benzonitrile, 97%	261952-03-8
H26549	09	10g	441,00	2-Methyl-5-(trifluoromethyl)benzonitrile, 97%	261952-03-8
H26550	03	1g	63,80	2-Aminoisobutyric acid methyl ester hydrochloride, 99%	15028-41-8
H26550	06	5g	210,00	2-Aminoisobutyric acid methyl ester hydrochloride, 99%	15028-41-8
H26553	MD	250mg	50,20	3-Chloro-2,6-difluorophenylacetic acid, 97%	261762-53-2
H26553	03	1g	140,00	3-Chloro-2,6-difluorophenylacetic acid, 97%	261762-53-2
H26554	MD	250mg	39,60	2-Methyl-5-(trifluoromethyl)benzyl bromide, 97%	261952-17-4
H26554	03	1g	110,00	2-Methyl-5-(trifluoromethyl)benzyl bromide, 97%	261952-17-4
H26555	06	5g	92,30	2-Amino-6-bromopyridine, 98%	19798-81-3
H26555	14	25g	312,00	2-Amino-6-bromopyridine, 98%	19798-81-3
H26556	03	1g	78,30	4-Chloro-2,6-difluorobenzoic acid, 97%	196194-58-8
H26556	06	5g	261,00	4-Chloro-2,6-difluorobenzoic acid, 97%	196194-58-8
H26557	22	100g	36,60	Casein Peptone	91079-40-2
H26557	36	500g	122,00	Casein Peptone	91079-40-2
H26558	03	1g	61,50	6-Chloro-2-fluoro-3-methylbenzonitrile, 97%	886502-19-8
H26558	09	10g	384,00	6-Chloro-2-fluoro-3-methylbenzonitrile, 97%	886502-19-8
H26560	03	1g	108,00	3-Chloro-2-fluoroanisole, 97%	261762-56-5
H26560	06	5g	359,00	3-Chloro-2-fluoroanisole, 97%	261762-56-5
H26561	03	1g	153,00	4,5-Difluoro-2-methoxybenzaldehyde, 97%	145742-34-3
H26561	06	5g	507,00	4,5-Difluoro-2-methoxybenzaldehyde, 97%	145742-34-3
H26562	03	1g	54,90	2,3-Dichloro-6-fluorobenzaldehyde, 97%	95399-95-4
H26562	06	5g	184,00	2,3-Dichloro-6-fluorobenzaldehyde, 97%	95399-95-4
H26564	03	1g	59,60	2-Methyl-5-(trifluoromethyl)benzoic acid, 97%	13055-63-5
H26564	09	10g	372,00	2-Methyl-5-(trifluoromethyl)benzoic acid, 97%	13055-63-5
H26565	03	1g	111,00	3-Chloro-2,6-difluoroaniline, 97%	287172-82-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H26565	06	5g	377,00	3-Chloro-2,6-difluoroaniline, 97%	287172-82-1
H26566	MD	250mg	55,80	2-Chloro-4,5-difluorophenylacetic acid, 97%	883502-00-9
H26566	03	1g	155,00	2-Chloro-4,5-difluorophenylacetic acid, 97%	883502-00-9
H26567	03	1g	68,90	3-Chloro-5-fluorobenzoic acid, 97%	25026-64-6
H26567	09	10g	430,00	3-Chloro-5-fluorobenzoic acid, 97%	25026-64-6
H26569	06	5g	53,70	4-n-Pentylaniline, 98%	33228-44-3
H26569	14	25g	172,00	4-n-Pentylaniline, 98%	33228-44-3
H26570	03	1g	16,60	Pyridine-2,6-dicarbonyl dichloride, 97%	3739-94-4
H26570	06	5g	41,80	Pyridine-2,6-dicarbonyl dichloride, 97%	3739-94-4
H26570	14	25g	145,00	Pyridine-2,6-dicarbonyl dichloride, 97%	3739-94-4
H26571	MD	250mg	39,30	1,4-Benzodioxane-2-thiocarboxamide, 97%	147031-85-4
H26571	03	1g	109,00	1,4-Benzodioxane-2-thiocarboxamide, 97%	147031-85-4
H26571	06	5g	359,00	1,4-Benzodioxane-2-thiocarboxamide, 97%	147031-85-4
H26572	03	1g	71,60	2-Chloro-4,5-difluorobenzyl bromide, 97%	874285-21-9
H26572	09	10g	447,00	2-Chloro-4,5-difluorobenzyl bromide, 97%	874285-21-9
H26573	03	1g	104,00	2-Fluoro-4-(trifluoromethyl)phenylacetic acid, 97%	209991-64-0
H26573	06	5g	346,00	2-Fluoro-4-(trifluoromethyl)phenylacetic acid, 97%	209991-64-0
H26574	14	25g	146,00	2-(p-Tolyl)pyridine, 98%	4467-06-5
H26574	06	5g	40,40	2-(p-Tolyl)pyridine, 98%	4467-06-5
H26575	03	1g	88,10	2'-Fluoro-5'-methylacetophenone, 97%	446-07-1
H26575	06	5g	290,00	2'-Fluoro-5'-methylacetophenone, 97%	446-07-1
H26576	03	1g	107,00	2,6-Difluoro-4-methoxybenzyl bromide, 97%	94278-68-9
H26576	06	5g	355,00	2,6-Difluoro-4-methoxybenzyl bromide, 97%	94278-68-9
H26577	14	25g	48,30	Ammonium trifluoroacetate, 98%	3336-58-1
H26577	22	100g	143,00	Ammonium trifluoroacetate, 98%	3336-58-1
H26578	03	1g	34,80	2-Chloro-3,6-difluorobenzonitrile, 97%	
H26578	06	5g	114,00	2-Chloro-3,6-difluorobenzonitrile, 97%	
H26578	14	25g	398,00	2-Chloro-3,6-difluorobenzonitrile, 97%	
H26579	03	1g	39,60	6-Chloro-2-fluoro-3-methylanisole, 97%	261762-80-5
H26579	06	5g	133,00	6-Chloro-2-fluoro-3-methylanisole, 97%	261762-80-5
H26580	03	1g	180,00	3-(Difluoromethoxy)benzaldehyde, 97%	85684-61-3
H26580	06	5g	603,00	3-(Difluoromethoxy)benzaldehyde, 97%	85684-61-3
H26582	03	1g	129,00	3,5-Difluoro-2-methoxybenzyl bromide, 97%	886500-63-6
H26582	06	5g	431,00	3,5-Difluoro-2-methoxybenzyl bromide, 97%	886500-63-6
H26583	MD	250mg	58,50	2-(2,4-Dichlorophenoxy)thioacetamide, 97%	2302-32-1
H26583	03	1g	163,00	2-(2,4-Dichlorophenoxy)thioacetamide, 97%	2302-32-1
H26584	03	1g	83,60	2,3-Dichloro-6-fluorobenzonitrile, 97%	79544-26-6
H26584	06	5g	279,00	2,3-Dichloro-6-fluorobenzonitrile, 97%	79544-26-6
H26585	03	1g	141,00	4'-Chloro-3'-(trifluoromethoxy)acetophenone, 97%	
H26585	06	5g	468,00	4'-Chloro-3'-(trifluoromethoxy)acetophenone, 97%	
H26586	MD	250mg	404,00	p-Sexiphenyl, 95%	4499-83-6
H26586	03	1g	1076,00	p-Sexiphenyl, 95%	4499-83-6
H26588	MD	250mg	56,50	Dimethyl (2-methylbutyl)malonate, 97%	59107-99-2
H26588	03	1g	157,00	Dimethyl (2-methylbutyl)malonate, 97%	59107-99-2
H26590	MD	250mg	36,70	3-Fluoro-2-(trifluoromethyl)benzonitrile, 97%	
H26590	03	1g	102,00	3-Fluoro-2-(trifluoromethyl)benzonitrile, 97%	
H26591	03	1g	49,40	2,5-Bis(trifluoromethyl)benzonitrile, 97%	51012-27-2
H26591	09	10g	309,00	2,5-Bis(trifluoromethyl)benzonitrile, 97%	51012-27-2
H26592	03	1g	116,00	4-Chloro-3-fluorophenylacetic acid, 97%	883500-51-4
H26592	06	5g	386,00	4-Chloro-3-fluorophenylacetic acid, 97%	883500-51-4
H26593	MD	250mg	49,00	5-Chloro-2-(trifluoromethyl)benzonitrile, 97%	89223-58-5
H26593	03	1g	136,00	5-Chloro-2-(trifluoromethyl)benzonitrile, 97%	89223-58-5
H26594	MD	250mg	104,00	Ethyl 4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	116170-84-4
H26594	03	1g	288,00	Ethyl 4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	116170-84-4
H26595	MD	250mg	39,00	2,4-Dichloro-5-fluorophenylacetic acid, 97%	10129-77-8
H26595	03	1g	109,00	2,4-Dichloro-5-fluorophenylacetic acid, 97%	10129-77-8
H26596	03	1g	69,20	2-Chloro-6-fluoro-3-methylanisole, 97%	261762-79-2
H26596	06	5g	232,00	2-Chloro-6-fluoro-3-methylanisole, 97%	261762-79-2
H26597	03	1g	94,50	2,4-Difluoro-3-methoxybenzaldehyde, 97%	870837-66-4
H26597	09	10g	590,00	2,4-Difluoro-3-methoxybenzaldehyde, 97%	870837-66-4
H26598	MD	250mg	51,90	4-Fluoro-3-methylbenzylamine, 97%	261951-68-2
H26598	03	1g	143,00	4-Fluoro-3-methylbenzylamine, 97%	261951-68-2
H26600	06	5g	84,70	(^+)-4-Fluorostyrene oxide, 98%	18511-62-1
H26600	14	25g	272,00	(^+)-4-Fluorostyrene oxide, 98%	18511-62-1
H26601	03	1g	89,80	3,5-Difluoro-4-methoxybenzonitrile, 97%	104197-15-1
H26601	06	5g	300,00	3,5-Difluoro-4-methoxybenzonitrile, 97%	104197-15-1
H26602	03	1g	61,70	3'-Chloro-5'-fluoro-4'-methoxyacetophenone, 97%	886497-19-4
H26602	06	5g	202,00	3'-Chloro-5'-fluoro-4'-methoxyacetophenone, 97%	886497-19-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H26604	03	1g	145,00	2,3,4-Trifluorobenzylamine, 97%	235088-67-2
H26604	06	5g	486,00	2,3,4-Trifluorobenzylamine, 97%	235088-67-2
H26605	03	1g	64,60	4'-(Trifluoromethylthio)acetophenone, 97%	713-67-7
H26605	06	5g	216,00	4'-(Trifluoromethylthio)acetophenone, 97%	713-67-7
H26606	03	1g	124,00	4-Methoxy-3-(trifluoromethyl)benzyl bromide, 97%	261951-89-7
H26606	06	5g	418,00	4-Methoxy-3-(trifluoromethyl)benzyl bromide, 97%	261951-89-7
H26607	03	1g	59,60	3-Fluoro-4-methoxybenzylamine, 97%	123652-95-9
H26607	09	10g	373,00	3-Fluoro-4-methoxybenzylamine, 97%	123652-95-9
H26608	MD	250mg	32,40	2-Mercapto-5-methoxy-3H-imidazo[4,5-b]pyridine, 95%	113713-60-3
H26608	03	1g	89,80	2-Mercapto-5-methoxy-3H-imidazo[4,5-b]pyridine, 95%	113713-60-3
H26608	06	5g	298,00	2-Mercapto-5-methoxy-3H-imidazo[4,5-b]pyridine, 95%	113713-60-3
H26609	03	1g	73,60	7-Aza-1H-benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate	156311-85-2
H26609	06	5g	245,00	7-Aza-1H-benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate	156311-85-2
H26611	03	1g	109,00	2,4,5-Trifluorobenzylamine, 97%	168644-93-7
H26611	06	5g	359,00	2,4,5-Trifluorobenzylamine, 97%	168644-93-7
H26612	MD	250mg	96,80	3-Fluoro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	886499-99-6
H26612	03	1g	268,00	3-Fluoro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	886499-99-6
H26613	03	1g	110,00	5-Fluoro-2-methylbenzylamine, 97%	261951-69-3
H26613	06	5g	366,00	5-Fluoro-2-methylbenzylamine, 97%	261951-69-3
H26615	03	1g	75,00	3-(Ethoxycarbonyl)benzeneboronic acid, 97%	4334-87-6
H26615	06	5g	239,00	3-(Ethoxycarbonyl)benzeneboronic acid, 97%	4334-87-6
H26616	MD	250mg	80,40	2-(3-Methoxyphenyl)piperazine, 95%	790164-75-9
H26616	03	1g	217,00	2-(3-Methoxyphenyl)piperazine, 95%	790164-75-9
H26617	MD	250mg	38,10	Bis(p-toluenesulfonyl)methane, 97%	15310-28-8
H26617	03	1g	104,00	Bis(p-toluenesulfonyl)methane, 97%	15310-28-8
H26617	06	5g	386,00	Bis(p-toluenesulfonyl)methane, 97%	15310-28-8
H26618	MD	250mg	52,20	2-Chloro-6-(trifluoromethyl)phenylacetic acid, 97%	886500-31-8
H26618	03	1g	174,00	2-Chloro-6-(trifluoromethyl)phenylacetic acid, 97%	886500-31-8
H26619	MD	250mg	41,20	4-Chloro-2-(trifluoromethyl)phenylacetic acid, 97%	601513-31-9
H26619	03	1g	114,00	4-Chloro-2-(trifluoromethyl)phenylacetic acid, 97%	601513-31-9
H26620	03	1g	118,00	4-Chloro-2-(trifluoromethyl)benzyl bromide, 97%	886496-75-9
H26620	06	5g	393,00	4-Chloro-2-(trifluoromethyl)benzyl bromide, 97%	886496-75-9
H26621	03	1g	28,60	2-Methoxy-5-(trifluoromethyl)benzonitrile, 97%	34636-92-5
H26621	06	5g	95,80	2-Methoxy-5-(trifluoromethyl)benzonitrile, 97%	34636-92-5
H26621	14	25g	378,00	2-Methoxy-5-(trifluoromethyl)benzonitrile, 97%	34636-92-5
H26622	MD	250mg	47,80	3-(Trifluoromethylthio)phenylacetic acid, 97%	239080-04-7
H26622	03	1g	132,00	3-(Trifluoromethylthio)phenylacetic acid, 97%	239080-04-7
H26623	MD	250mg	135,00	4-Fluoro-3-(trifluoromethoxy)phenylacetic acid, 97%	
H26623	03	1g	372,00	4-Fluoro-3-(trifluoromethoxy)phenylacetic acid, 97%	
H26624	MD	250mg	51,90	4-Fluoro-2-methylbenzylamine, 97%	771574-00-6
H26624	03	1g	143,00	4-Fluoro-2-methylbenzylamine, 97%	771574-00-6
H26625	03	1g	107,00	2,4-Difluoro-3-methoxybenzyl bromide, 97%	886499-17-8
H26625	06	5g	355,00	2,4-Difluoro-3-methoxybenzyl bromide, 97%	886499-17-8
H26626	03	1g	86,80	2-Fluoro-4-methylbenzaldehyde, 97%	146137-80-6
H26626	06	5g	290,00	2-Fluoro-4-methylbenzaldehyde, 97%	146137-80-6
H26627	03	1g	61,70	4-Fluoro-2-methoxybenzonitrile, 97%	191014-55-8
H26627	09	10g	385,00	4-Fluoro-2-methoxybenzonitrile, 97%	191014-55-8
H26628	03	1g	172,00	2-Methyl-5-(trifluoromethyl)benzaldehyde, 97%	886498-85-7
H26628	06	5g	579,00	2-Methyl-5-(trifluoromethyl)benzaldehyde, 97%	886498-85-7
H26629	03	1g	20,10	N,N'-Disuccinimidyl carbonate, tech. 85%, remainder N-Hydroxysuccinimide	74124-79-1
H26629	06	5g	46,00	N,N'-Disuccinimidyl carbonate, tech. 85%, remainder N-Hydroxysuccinimide	74124-79-1
H26629	14	25g	165,00	N,N'-Disuccinimidyl carbonate, tech. 85%, remainder N-Hydroxysuccinimide	74124-79-1
H26630	03	1g	91,30	3-Fluoro-5-methylphenol, 97%	216976-31-7
H26630	06	5g	306,00	3-Fluoro-5-methylphenol, 97%	216976-31-7
H26631	03	1g	185,00	2,6-Difluoro-3-methoxyaniline, 97%	144851-62-7
H26631	06	5g	617,00	2,6-Difluoro-3-methoxyaniline, 97%	144851-62-7
H26634	MD	250mg	50,20	6-Chloro-2-fluoro-3-methylphenylacetic acid, 97%	261762-93-0
H26634	03	1g	140,00	6-Chloro-2-fluoro-3-methylphenylacetic acid, 97%	261762-93-0
H26635	03	1g	100,00	4-Bromo-2-chloro-6-fluoroanisole, 97%	261762-34-9
H26635	06	5g	338,00	4-Bromo-2-chloro-6-fluoroanisole, 97%	261762-34-9
H26636	MD	250mg	47,80	2,6-Dichlorothiobenzamide, 97%	1918-13-4
H26636	03	1g	129,00	2,6-Dichlorothiobenzamide, 97%	1918-13-4
H26636	06	5g	424,00	2,6-Dichlorothiobenzamide, 97%	1918-13-4
H26637	MD	250mg	55,80	4-Fluoro-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	176225-09-5
H26637	03	1g	154,00	4-Fluoro-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	176225-09-5
H26638	06	5g	44,20	2',6'-Dichloro-3'-fluoroacetophenone, 98%	290835-85-7
H26638	14	25g	154,00	2',6'-Dichloro-3'-fluoroacetophenone, 98%	290835-85-7
H26639	MD	250mg	45,90	3-(Difluoromethoxy)benzoic acid, 97%	4837-19-8

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H26639	03	1g	128,00	3-(Difluoromethoxy)benzoic acid, 97%	4837-19-8
H26640	03	1g	61,50	2,6-Difluoro-4-methoxybenzoic acid, 97%	123843-65-2
H26640	09	10g	412,00	2,6-Difluoro-4-methoxybenzoic acid, 97%	123843-65-2
H26641	06	5g	79,10	4-Fluoro-2-methylbenzonitrile, 97%	147754-12-9
H26641	14	25g	317,00	4-Fluoro-2-methylbenzonitrile, 97%	147754-12-9
H26643	MD	250mg	179,00	1,8-Dibenzyl-1,4,8,11-tetraazacyclotetradecane	214078-93-0
H26644	03	1g	45,50	N,N-Di-n-octylaniline, 98%	3007-75-8
H26644	06	5g	151,00	N,N-Di-n-octylaniline, 98%	3007-75-8
H26645	06	5g	57,30	(^+)-Propranolol hydrochloride, 99%	318-98-9
H26645	14	25g	188,00	(^+)-Propranolol hydrochloride, 99%	318-98-9
H26646	MD	250mg	117,00	1,4,7,10-Tetrakis(ethoxycarbonylmethyl)-1,4,7,10-tetraazacyclododecane	137076-50-7
H26647	MD	250mg	83,60	2-Fluoro-4-methylphenylacetic acid, 97%	518070-28-5
H26647	03	1g	232,00	2-Fluoro-4-methylphenylacetic acid, 97%	518070-28-5
H26648	03	1g	111,00	3-Fluoro-5-methylbenzaldehyde, 97%	189628-39-5
H26648	06	5g	374,00	3-Fluoro-5-methylbenzaldehyde, 97%	189628-39-5
H26649	MD	250mg	75,20	4,5-Difluoro-2-methoxyphenylacetic acid, 97%	
H26649	03	1g	209,00	4,5-Difluoro-2-methoxyphenylacetic acid, 97%	
H26650	03	1g	35,30	1-Boc-4-piperidinemethanol, 97%	123855-51-6
H26650	06	5g	117,00	1-Boc-4-piperidinemethanol, 97%	123855-51-6
H26651	03	1g	19,70	4-Bromo-2-fluorobenzotrifluoride, 97%	142808-15-9
H26651	06	5g	64,70	4-Bromo-2-fluorobenzotrifluoride, 97%	142808-15-9
H26651	14	25g	241,00	4-Bromo-2-fluorobenzotrifluoride, 97%	142808-15-9
H26652	MD	250mg	57,60	2-Fluoro-5-methylbenzylamine, 97%	
H26652	03	1g	160,00	2-Fluoro-5-methylbenzylamine, 97%	
H26655	03	1g	77,70	2-Fluoro-5-(trifluoromethoxy)benzaldehyde, 97%	886497-81-0
H26655	06	5g	256,00	2-Fluoro-5-(trifluoromethoxy)benzaldehyde, 97%	886497-81-0
H26655	14	25g	850,00	2-Fluoro-5-(trifluoromethoxy)benzaldehyde, 97%	886497-81-0
H26656	03	1g	118,00	2,6-Difluoro-3-methylaniline, 97%	144851-63-8
H26656	06	5g	393,00	2,6-Difluoro-3-methylaniline, 97%	144851-63-8
H26657	03	1g	122,00	5-Fluoro-2-(trifluoromethyl)aniline, 97%	827-20-3
H26657	09	10g	762,00	5-Fluoro-2-(trifluoromethyl)aniline, 97%	827-20-3
H26658	03	1g	61,70	4-Fluoro-3-methylbenzonitrile, 97%	185147-08-4
H26658	09	10g	385,00	4-Fluoro-3-methylbenzonitrile, 97%	185147-08-4
H26659	03	1g	57,90	2',5'-Bis(trifluoromethyl)acetophenone, 97%	545410-47-7
H26659	09	10g	362,00	2',5'-Bis(trifluoromethyl)acetophenone, 97%	545410-47-7
H26661	03	1g	69,60	2-Fluoro-5-methylbenzaldehyde, 97%	93249-44-6
H26661	06	5g	278,00	2-Fluoro-5-methylbenzaldehyde, 97%	93249-44-6
H26663	03	1g	102,00	4-Fluoro-3,5-dimethylbenzoic acid, 97%	120512-59-6
H26663	06	5g	337,00	4-Fluoro-3,5-dimethylbenzoic acid, 97%	120512-59-6
H26664	MD	250mg	85,10	3-Benzylamino-1-propanol, 97%	4720-29-0
H26664	03	1g	236,00	3-Benzylamino-1-propanol, 97%	4720-29-0
H26665	MD	250mg	36,50	3-Chloro-5-fluorophenylacetic acid, 97%	202001-00-1
H26665	03	1g	121,00	3-Chloro-5-fluorophenylacetic acid, 97%	202001-00-1
H26666	03	1g	83,90	3-Chloro-5-fluoro-4-methoxybenzaldehyde, 97%	177994-49-9
H26666	06	5g	279,00	3-Chloro-5-fluoro-4-methoxybenzaldehyde, 97%	177994-49-9
H26667	03	1g	143,00	4-Fluoro-3-(trifluoromethoxy)benzonitrile, 97%	886501-14-0
H26667	06	5g	481,00	4-Fluoro-3-(trifluoromethoxy)benzonitrile, 97%	886501-14-0
H26668	MD	250mg	21,90	2-Amino-6-methoxy-3-nitropyridine, 97%	73896-36-3
H26668	03	1g	52,90	2-Amino-6-methoxy-3-nitropyridine, 97%	73896-36-3
H26668	06	5g	177,00	2-Amino-6-methoxy-3-nitropyridine, 97%	73896-36-3
H26670	MD	250mg	42,60	2,3-Difluoro-6-methoxybenzylamine, 97%	886501-77-5
H26670	03	1g	118,00	2,3-Difluoro-6-methoxybenzylamine, 97%	886501-77-5
H26671	MD	250mg	59,60	1,4,7,10-Tetraazacyclotridecane	295-14-7
H26671	03	1g	165,00	1,4,7,10-Tetraazacyclotridecane	295-14-7
H26673	03	1g	106,00	2,6-Difluoro-4-methoxyphenol, 97%	886498-93-7
H26673	06	5g	438,00	2,6-Difluoro-4-methoxyphenol, 97%	886498-93-7
H26674	MD	250mg	66,30	1,4,8,11-Tetraazatricyclo[9.3.1.1(4,8)]hexadecane	75920-10-4
H26674	03	1g	184,00	1,4,8,11-Tetraazatricyclo[9.3.1.1(4,8)]hexadecane	75920-10-4
H26675	03	1g	88,10	4-Chloro-2-(trifluoromethyl)benzonitrile, 97%	320-41-2
H26675	06	5g	294,00	4-Chloro-2-(trifluoromethyl)benzonitrile, 97%	320-41-2
H26676	22	100g	14,40	LB Broth (Miller's modification)	
H26676	36	500g	50,20	LB Broth (Miller's modification)	
H26677	03	1g	87,00	3-Fluoro-5-methylbenzoic acid, 97%	518070-19-4
H26677	06	5g	290,00	3-Fluoro-5-methylbenzoic acid, 97%	518070-19-4
H26678	03	1g	69,20	2-Chloro-3-(trifluoromethyl)anisole, 97%	
H26678	06	5g	232,00	2-Chloro-3-(trifluoromethyl)anisole, 97%	
H26679	03	1g	86,00	3-Chloro-5-(trifluoromethyl)benzonitrile, 97%	693245-52-2
H26679	06	5g	289,00	3-Chloro-5-(trifluoromethyl)benzonitrile, 97%	693245-52-2

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H26680	MD	250mg	61,20	2-Acetylquinoxaline, 97%	25594-62-1
H26680	03	1g	170,00	2-Acetylquinoxaline, 97%	25594-62-1
H26681	03	1g	131,00	4-Fluoro-3-methylbenzyl bromide, 97%	261951-70-6
H26681	06	5g	437,00	4-Fluoro-3-methylbenzyl bromide, 97%	261951-70-6
H26682	MD	250mg	83,00	4-Chloro-3-(trifluoromethoxy)phenylacetic acid, 97%	886501-02-6
H26682	03	1g	231,00	4-Chloro-3-(trifluoromethoxy)phenylacetic acid, 97%	886501-02-6
H26684	03	1g	160,00	4-(4-Methyl-1-piperazinyl)aniline, 97%	16153-81-4
H26684	06	5g	534,00	4-(4-Methyl-1-piperazinyl)aniline, 97%	16153-81-4
H26685	MD	250mg	53,70	2-(2-Chlorophenyl)thioacetamide, 97%	673476-96-5
H26685	03	1g	150,00	2-(2-Chlorophenyl)thioacetamide, 97%	673476-96-5
H26686	MD	250mg	83,00	3-Chloro-5-(trifluoromethoxy)phenylacetic acid, 97%	
H26686	03	1g	231,00	3-Chloro-5-(trifluoromethoxy)phenylacetic acid, 97%	
H26687	MD	250mg	86,70	2-Fluoro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	1744-43-0
H26687	03	1g	240,00	2-Fluoro-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	1744-43-0
H26688	03	1g	78,30	2-Fluoro-4-methylbenzoic acid, 97%	7697-23-6
H26688	06	5g	261,00	2-Fluoro-4-methylbenzoic acid, 97%	7697-23-6
H26690	MD	250mg	55,80	3-Fluoro-4-methylphenylacetic acid, 97%	261951-74-0
H26690	03	1g	155,00	3-Fluoro-4-methylphenylacetic acid, 97%	261951-74-0
H26691	MD	250mg	69,30	4-Ethoxythiobenzamide, 97%	57774-79-5
H26691	03	1g	192,00	4-Ethoxythiobenzamide, 97%	57774-79-5
H26693	MD	250mg	51,90	3,5-Difluoro-4-methoxybenzylamine, 97%	105969-16-2
H26693	03	1g	143,00	3,5-Difluoro-4-methoxybenzylamine, 97%	105969-16-2
H26695	03	1g	91,60	2'-Fluoro-4'-methylacetophenone, 97%	29427-48-3
H26695	06	5g	301,00	2'-Fluoro-4'-methylacetophenone, 97%	29427-48-3
H26696	03	1g	93,20	5-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	239135-52-5
H26696	06	5g	130,00	5-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	239135-52-5
H26698	03	1g	30,60	2-n-Hexylfuran, 97%	3777-70-6
H26698	06	5g	106,00	2-n-Hexylfuran, 97%	3777-70-6
H26698	14	25g	355,00	2-n-Hexylfuran, 97%	3777-70-6
H26699	03	1g	22,90	Cyclohexanone cyanohydrin, 98%	931-97-5
H26699	09	10g	120,00	Cyclohexanone cyanohydrin, 98%	931-97-5
H26699	18	50g	409,00	Cyclohexanone cyanohydrin, 98%	931-97-5
H26700	03	1g	123,00	3-Bromo-2-chlorobenzotrifluoride, 97%	56131-47-6
H26700	06	5g	408,00	3-Bromo-2-chlorobenzotrifluoride, 97%	56131-47-6
H26701	ME	500mg	50,60	Dimethyl (1-ethylpropyl)malonate, 97%	39520-19-9
H26701	27	2.5g	168,00	Dimethyl (1-ethylpropyl)malonate, 97%	39520-19-9
H26702	03	1g	172,00	3-Fluoro-5-methylbenzyl bromide, 97%	212268-39-8
H26702	06	5g	576,00	3-Fluoro-5-methylbenzyl bromide, 97%	212268-39-8
H26703	03	1g	118,00	2,3-Difluoro-4-methylbenzyl bromide, 97%	261763-43-3
H26703	06	5g	393,00	2,3-Difluoro-4-methylbenzyl bromide, 97%	261763-43-3
H26704	03	1g	195,00	2'-Iodo-1,1':3',1''-terphenyl, 99%	82777-09-1
H26704	06	5g	640,00	2'-Iodo-1,1':3',1''-terphenyl, 99%	82777-09-1
H26705	03	1g	156,00	2-Chloro-3-(trifluoromethyl)benzylamine, 97%	39226-96-5
H26705	06	5g	513,00	2-Chloro-3-(trifluoromethyl)benzylamine, 97%	39226-96-5
H26706	MD	250mg	39,90	2-(tert-Butylsulfonyl)thioacetamide, 97%	175277-31-3
H26706	03	1g	132,00	2-(tert-Butylsulfonyl)thioacetamide, 97%	175277-31-3
H26706	06	5g	561,00	2-(tert-Butylsulfonyl)thioacetamide, 97%	175277-31-3
H26707	03	1g	112,00	4-Chloro-2,6-difluorobenzyl bromide, 97%	537013-52-8
H26707	06	5g	371,00	4-Chloro-2,6-difluorobenzyl bromide, 97%	537013-52-8
H26708	03	1g	43,80	Bromotris(dimethylamino)phosphonium hexafluorophosphate, 98+%	50296-37-2
H26708	06	5g	152,00	Bromotris(dimethylamino)phosphonium hexafluorophosphate, 98+%	50296-37-2
H26709	03	1g	107,00	3-Chloro-5-(trifluoromethyl)benzyl bromide, 97%	886496-91-9
H26709	06	5g	355,00	3-Chloro-5-(trifluoromethyl)benzyl bromide, 97%	886496-91-9
H26710	MD	250mg	83,60	3,5-Difluoro-2-methoxyphenylacetic acid, 97%	
H26710	03	1g	232,00	3,5-Difluoro-2-methoxyphenylacetic acid, 97%	
H26711	MD	250mg	39,00	3-Chloro-2,4-difluorophenylacetic acid, 97%	886761-66-6
H26711	03	1g	109,00	3-Chloro-2,4-difluorophenylacetic acid, 97%	886761-66-6
H26712	03	1g	31,40	2,6-Difluoro-3-methoxybenzoic acid, 97%	886498-30-2
H26712	09	10g	207,00	2,6-Difluoro-3-methoxybenzoic acid, 97%	886498-30-2
H26713	03	1g	50,20	4-n-Octylaniline, 99%	16245-79-7
H26713	06	5g	178,00	4-n-Octylaniline, 99%	16245-79-7
H26714	MD	250mg	52,20	2-Fluoro-5-(trifluoromethoxy)phenylacetic acid, 97%	886497-98-9
H26714	03	1g	174,00	2-Fluoro-5-(trifluoromethoxy)phenylacetic acid, 97%	886497-98-9
H26715	03	1g	124,00	2,3-Difluoro-4-methylbenzylamine, 97%	261763-41-1
H26715	06	5g	417,00	2,3-Difluoro-4-methylbenzylamine, 97%	261763-41-1
H26718	03	1g	192,00	4-Fluoro-3,5-dimethylbenzyl bromide, 97%	886501-82-2
H26718	06	5g	636,00	4-Fluoro-3,5-dimethylbenzyl bromide, 97%	886501-82-2
H26719	03	1g	82,30	2-Chloro-6-fluoro-3-methoxybenzyl bromide, 97%	886499-54-3

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H26719	06	5g	275,00	2-Chloro-6-fluoro-3-methoxybenzyl bromide, 97%	886499-54-3
H26720	06	5g	28,00	1-Butenyl ethyl ether, cis + trans, 98%	929-05-5
H26720	14	25g	100,00	1-Butenyl ethyl ether, cis + trans, 98%	929-05-5
H26720	22	100g	271,00	1-Butenyl ethyl ether, cis + trans, 98%	929-05-5
H26721	03	1g	60,30	2-Chloro-6-fluoro-3-methylphenol, 97%	261762-90-7
H26721	06	5g	201,00	2-Chloro-6-fluoro-3-methylphenol, 97%	261762-90-7
H26721	14	25g	662,00	2-Chloro-6-fluoro-3-methylphenol, 97%	261762-90-7
H26722	03	1g	62,90	2,6-Difluoro-3-methylanisole, 97%	261763-33-1
H26722	06	5g	211,00	2,6-Difluoro-3-methylanisole, 97%	261763-33-1
H26723	03	1g	111,00	3-Chloro-2,4-difluorobenzylamine, 97%	886761-65-5
H26723	06	5g	375,00	3-Chloro-2,4-difluorobenzylamine, 97%	886761-65-5
H26724	0E	2500g	969,00	Agar, plant cell culture tested	9002-18-0
H26724	22	100g	67,90	Agar, plant cell culture tested	9002-18-0
H26724	36	500g	272,00	Agar, plant cell culture tested	9002-18-0
H26725	03	1g	118,00	3-Chloro-2-fluorophenol, 97%	2613-22-1
H26725	06	5g	393,00	3-Chloro-2-fluorophenol, 97%	2613-22-1
H26726	AA	5ml	41,90	1,2,3,4-Tetrahydro-2,2,4,7-tetramethylquinoline, 97%	59388-58-8
H26726	AC	25ml	154,00	1,2,3,4-Tetrahydro-2,2,4,7-tetramethylquinoline, 97%	59388-58-8
H26727	03	1g	28,80	3,4,5-Trifluorobenzophenone, 97%	70028-88-5
H26727	06	5g	96,10	3,4,5-Trifluorobenzophenone, 97%	70028-88-5
H26728	03	1g	185,00	2,6-Difluoro-4-methoxyaniline, 97%	151414-47-0
H26728	06	5g	617,00	2,6-Difluoro-4-methoxyaniline, 97%	151414-47-0
H26729	03	1g	47,10	2-Fluoro-3-methoxybenzaldehyde, 97%	103438-88-6
H26729	06	5g	153,00	2-Fluoro-3-methoxybenzaldehyde, 97%	103438-88-6
H26730	MD	250mg	52,20	2,6-Difluoro-3-methoxyphenylacetic acid, 97%	886498-65-3
H26730	03	1g	174,00	2,6-Difluoro-3-methoxyphenylacetic acid, 97%	886498-65-3
H26731	03	1g	122,00	2,3-Difluoro-4-methylaniline, 97%	886503-79-3
H26731	06	5g	408,00	2,3-Difluoro-4-methylaniline, 97%	886503-79-3
H26732	MD	250mg	39,00	3-Fluoro-2-(trifluoromethyl)benzoic acid, 97%	261951-80-8
H26732	03	1g	109,00	3-Fluoro-2-(trifluoromethyl)benzoic acid, 97%	261951-80-8
H26733	MD	250mg	80,80	2-(2-Thienyl)piperazine, 96%	85803-49-2
H26733	03	1g	226,00	2-(2-Thienyl)piperazine, 96%	85803-49-2
H26734	03	1g	67,00	2-Bromo-6-chloro-4-fluorophenol, 97%	886499-83-8
H26734	06	5g	223,00	2-Bromo-6-chloro-4-fluorophenol, 97%	886499-83-8
H26734	14	25g	735,00	2-Bromo-6-chloro-4-fluorophenol, 97%	886499-83-8
H26735	06	5g	65,00	2,5-Difluorobenzyl chloride, 97%	495-07-8
H26735	14	25g	273,00	2,5-Difluorobenzyl chloride, 97%	495-07-8
H26736	MD	250mg	190,00	1,4,7-Tris(tert-butoxycarbonylmethyl)-1,4,7,10-tetraazacyclododecane	122555-91-3
H26737	03	1g	66,90	4-Methoxy-2-(trifluoromethoxy)benzoic acid, 97%	
H26737	06	5g	222,00	4-Methoxy-2-(trifluoromethoxy)benzoic acid, 97%	
H26738	14	25g	185,00	Agarose MS8, molecular sieve grade, for small DNA fragments	9012-36-6
H26738	22	100g	464,00	Agarose MS8, molecular sieve grade, for small DNA fragments	9012-36-6
H26739	AD	50ml	186,00	2-(Ethoxycarbonyl)ethylzinc bromide, 0.5M in THF	193065-68-8
H26740	03	1g	77,40	2-Fluoro-5-(trifluoromethyl)phenylacetic acid, 97%	220227-66-7
H26740	06	5g	256,00	2-Fluoro-5-(trifluoromethyl)phenylacetic acid, 97%	220227-66-7
H26741	MD	250mg	337,00	1,4,8-Tri-Boc-1,4,8,11-tetraazacyclotetradecane	170161-27-0
H26742	03	1g	88,90	2-(4-Methoxyphenyl)thioacetamide, 97%	60759-02-6
H26742	06	5g	299,00	2-(4-Methoxyphenyl)thioacetamide, 97%	60759-02-6
H26743	03	1g	38,80	(S)-(-)-3-Amino-1,2-propanediol, 98%	61278-21-5
H26743	06	5g	179,00	(S)-(-)-3-Amino-1,2-propanediol, 98%	61278-21-5
H26744	AA	5ml	101,00	(Trimethylsilyl)diazomethane, 2M in hexanes	18107-18-1
H26744	AC	25ml	381,00	(Trimethylsilyl)diazomethane, 2M in hexanes	18107-18-1
H26744	AE	100ml	1165,00	(Trimethylsilyl)diazomethane, 2M in hexanes	18107-18-1
H26745	03	1g	124,00	4-Methyl-3-(trifluoromethyl)benzylamine, 97%	771581-64-7
H26745	06	5g	417,00	4-Methyl-3-(trifluoromethyl)benzylamine, 97%	771581-64-7
H26746	MD	250mg	59,60	2-(2,6-Dichlorophenyl)thioacetamide, 97%	17518-49-9
H26746	03	1g	166,00	2-(2,6-Dichlorophenyl)thioacetamide, 97%	17518-49-9
H26747	06	5g	50,70	2,6-Dichloro-3-cyano-5-fluoropyridine, 98%	82671-02-1
H26747	14	25g	169,00	2,6-Dichloro-3-cyano-5-fluoropyridine, 98%	82671-02-1
H26748	03	1g	59,60	4-Methoxy-3-(trifluoromethyl)benzylamine, 97%	743408-04-0
H26748	09	10g	374,00	4-Methoxy-3-(trifluoromethyl)benzylamine, 97%	743408-04-0
H26750	MD	250mg	52,40	Pyrazine-2-thiocarboxamide, 97%	4604-72-2
H26750	03	1g	145,00	Pyrazine-2-thiocarboxamide, 97%	4604-72-2
H26750	06	5g	482,00	Pyrazine-2-thiocarboxamide, 97%	4604-72-2
H26751	03	1g	98,90	5-Fluoro-2-(trifluoromethyl)benzylamine, 97%	231291-14-8
H26751	06	5g	330,00	5-Fluoro-2-(trifluoromethyl)benzylamine, 97%	231291-14-8
H26754	06	5g	77,40	2-Propionylfuran, 97%	3194-15-8
H26754	14	25g	256,00	2-Propionylfuran, 97%	3194-15-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H26755	MD	250mg	64,90	1,4,8,11-Tetrakis(ethoxycarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane	126320-57-8
H26755	03	1g	179,00	1,4,8,11-Tetrakis(ethoxycarbonylmethyl)-1,4,8,11-tetraazacyclotetradecane	126320-57-8
H26756	03	1g	71,10	2,3-Dichloro-6-(trifluoromethyl)benzoic acid, 97%	
H26756	06	5g	235,00	2,3-Dichloro-6-(trifluoromethyl)benzoic acid, 97%	
H26757	03	1g	82,30	6-Chloro-2-fluoro-3-methylaniline, 97%	
H26757	06	5g	275,00	6-Chloro-2-fluoro-3-methylaniline, 97%	
H26758	03	1g	81,70	2,4-Difluorothiobenzamide, 97%	175276-92-3
H26758	06	5g	273,00	2,4-Difluorothiobenzamide, 97%	175276-92-3
H26760	22	100g	14,80	LB Broth (Lennox)	
H26760	36	500g	53,20	LB Broth (Lennox)	
H26761	MD	250mg	16,80	2,3-Dichlorothiobenzamide, 97%	84863-83-2
H26761	03	1g	46,60	2,3-Dichlorothiobenzamide, 97%	84863-83-2
H26761	06	5g	155,00	2,3-Dichlorothiobenzamide, 97%	84863-83-2
H26762	03	1g	154,00	4-Methyl-3-(trifluoromethyl)benzaldehyde, 97%	93249-45-7
H26762	06	5g	521,00	4-Methyl-3-(trifluoromethyl)benzaldehyde, 97%	93249-45-7
H26763	MD	250mg	50,20	2-Chloro-3,6-difluorophenylacetic acid, 97%	261762-52-1
H26763	03	1g	140,00	2-Chloro-3,6-difluorophenylacetic acid, 97%	261762-52-1
H26764	03	1g	129,00	4,5-Difluoro-2-methoxybenzyl bromide, 97%	886499-64-5
H26764	06	5g	431,00	4,5-Difluoro-2-methoxybenzyl bromide, 97%	886499-64-5
H26765	03	1g	67,00	4-Bromo-3-(trifluoromethoxy)phenol, 97%	886499-93-0
H26765	06	5g	223,00	4-Bromo-3-(trifluoromethoxy)phenol, 97%	886499-93-0
H26765	14	25g	735,00	4-Bromo-3-(trifluoromethoxy)phenol, 97%	886499-93-0
H26766	MD	250mg	114,00	4-Fluoro-3-(trifluoromethoxy)phenol, 97%	886501-26-4
H26766	03	1g	316,00	4-Fluoro-3-(trifluoromethoxy)phenol, 97%	886501-26-4
H26767	03	1g	111,00	2-Chloro-6-fluoro-3-methoxybenzylamine, 97%	
H26767	06	5g	375,00	2-Chloro-6-fluoro-3-methoxybenzylamine, 97%	
H26768	MD	250mg	103,00	3-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	261951-84-2
H26768	03	1g	285,00	3-Fluoro-2-(trifluoromethyl)benzyl bromide, 97%	261951-84-2
H26769	22	100g	15,20	Yeast Extract	8013-01-2
H26769	36	500g	50,90	Yeast Extract	8013-01-2
H26770	03	1g	29,00	2-Bromo-4-chloro-6-fluorophenol, 97%	886499-88-3
H26770	06	5g	86,90	2-Bromo-4-chloro-6-fluorophenol, 97%	886499-88-3
H26771	03	1g	124,00	2-Methoxy-4-(trifluoromethoxy)benzyl bromide, 97%	886500-35-2
H26771	06	5g	419,00	2-Methoxy-4-(trifluoromethoxy)benzyl bromide, 97%	886500-35-2
H26772	MD	250mg	56,60	4-Chloro-3-(trifluoromethoxy)phenol, 97%	886500-85-2
H26772	03	1g	157,00	4-Chloro-3-(trifluoromethoxy)phenol, 97%	886500-85-2
H26773	MD	250mg	152,00	1-(2-Nitrophenyl)piperazine, 95%	59084-06-9
H26773	03	1g	418,00	1-(2-Nitrophenyl)piperazine, 95%	59084-06-9
H26775	03	1g	160,00	2,6-Difluoro-3-methoxybenzonitrile, 97%	886498-35-7
H26775	06	5g	534,00	2,6-Difluoro-3-methoxybenzonitrile, 97%	886498-35-7
H26777	MD	250mg	45,90	2-Chloro-3-(trifluoromethyl)phenylacetic acid, 97%	22902-84-7
H26777	03	1g	128,00	2-Chloro-3-(trifluoromethyl)phenylacetic acid, 97%	22902-84-7
H26778	03	1g	185,00	3,5-Difluoro-4-methoxyaniline, 97%	363-47-3
H26778	06	5g	617,00	3,5-Difluoro-4-methoxyaniline, 97%	363-47-3
H26779	MD	250mg	52,20	2,3-Difluoro-6-methoxyphenylacetic acid, 97%	
H26779	03	1g	174,00	2,3-Difluoro-6-methoxyphenylacetic acid, 97%	
H26780	03	1g	116,00	4-Chloro-3-fluorobenzylamine, 97%	72235-58-6
H26780	06	5g	385,00	4-Chloro-3-fluorobenzylamine, 97%	72235-58-6
H26781	03	1g	185,00	2-Chloro-3-(trifluoromethyl)aniline, 97%	62476-58-8
H26781	06	5g	617,00	2-Chloro-3-(trifluoromethyl)aniline, 97%	62476-58-8
H26782	03	1g	94,50	3-Chloro-5-(trifluoromethyl)benzaldehyde, 97%	477535-43-6
H26782	09	10g	590,00	3-Chloro-5-(trifluoromethyl)benzaldehyde, 97%	477535-43-6
H26783	06	5g	51,00	2,4-Difluorobenzyl chloride, 97%	452-07-3
H26783	14	25g	255,00	2,4-Difluorobenzyl chloride, 97%	452-07-3
H26783	03	1g	21,10	2,4-Difluorobenzyl chloride, 97%	452-07-3
H26784	03	1g	172,00	3-Fluoro-2-methylbenzyl bromide, 97%	500912-14-1
H26784	06	5g	576,00	3-Fluoro-2-methylbenzyl bromide, 97%	500912-14-1
H26785	03	1g	30,80	3-(4-Bromophenyl)propionic acid, 98%	1643-30-7
H26785	06	5g	94,20	3-(4-Bromophenyl)propionic acid, 98%	1643-30-7
H26788	03	1g	102,00	3-Chloro-5-(trifluoromethoxy)benzaldehyde, 97%	433926-48-8
H26788	06	5g	340,00	3-Chloro-5-(trifluoromethoxy)benzaldehyde, 97%	433926-48-8
H26791	09	10g	104,00	4-Cyanobiphenyl, 95%	2920-38-9
H26791	18	50g	400,00	4-Cyanobiphenyl, 95%	2920-38-9
H26792	MD	250mg	124,00	1,4,7,10-Tetrakis(aminocarbonylmethyl)-1,4,7,10-tetraazacyclododecane	157599-02-5
H26792	03	1g	348,00	1,4,7,10-Tetrakis(aminocarbonylmethyl)-1,4,7,10-tetraazacyclododecane	157599-02-5
H26793	03	1g	16,00	4-n-Heptylaniline, 98%	37529-27-4
H26793	06	5g	53,60	4-n-Heptylaniline, 98%	37529-27-4
H26793	14	25g	172,00	4-n-Heptylaniline, 98%	37529-27-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H26794	03	1g	28,60	6-Methyl-2-pyridinemethanol, 98%	1122-71-0
H26794	06	5g	103,00	6-Methyl-2-pyridinemethanol, 98%	1122-71-0
H26794	14	25g	320,00	6-Methyl-2-pyridinemethanol, 98%	1122-71-0
H26795	03	1g	107,00	2-Fluoro-5-(trifluoromethoxy)benzyl bromide, 97%	86256-24-8
H26795	06	5g	355,00	2-Fluoro-5-(trifluoromethoxy)benzyl bromide, 97%	86256-24-8
H26796	03	1g	89,90	4-Fluoro-2-methoxybenzylamine, 97%	870563-60-3
H26796	06	5g	299,00	4-Fluoro-2-methoxybenzylamine, 97%	870563-60-3
H26797	03	1g	54,90	2-Methoxy-4-(trifluoromethyl)benzaldehyde, 97%	132927-09-4
H26797	06	5g	185,00	2-Methoxy-4-(trifluoromethyl)benzaldehyde, 97%	132927-09-4
H26797	14	25g	607,00	2-Methoxy-4-(trifluoromethyl)benzaldehyde, 97%	132927-09-4
H26799	03	1g	42,00	5-Fluoro-2-methylbenzaldehyde, 97%	22062-53-9
H26799	06	5g	151,00	5-Fluoro-2-methylbenzaldehyde, 97%	22062-53-9
H26799	14	25g	528,00	5-Fluoro-2-methylbenzaldehyde, 97%	22062-53-9
H26800	03	1g	96,60	2,3-Dichloro-6-fluorobenzyl bromide, 97%	886497-51-4
H26800	06	5g	320,00	2,3-Dichloro-6-fluorobenzyl bromide, 97%	886497-51-4
H26801	03	1g	22,90	4-Fluoro-2-methylbenzoic acid, 95%	321-21-1
H26801	06	5g	77,60	4-Fluoro-2-methylbenzoic acid, 95%	321-21-1
H26802	MD	250mg	41,20	2',4'-Bis(trifluoromethyl)acetophenone, 97%	237069-82-8
H26802	03	1g	114,00	2',4'-Bis(trifluoromethyl)acetophenone, 97%	237069-82-8
H26803	03	1g	99,90	2-Chloro-5-fluorophenylacetic acid, 97%	177985-33-0
H26803	06	5g	333,00	2-Chloro-5-fluorophenylacetic acid, 97%	177985-33-0
H26804	03	1g	77,40	5-Chloronicotinic acid, 97%	22620-27-5
H26804	06	5g	257,00	5-Chloronicotinic acid, 97%	22620-27-5
H26805	ME	500mg	112,00	2-Chloro-6-(trifluoromethyl)nicotinic acid, 97%	280566-45-2
H26805	27	2.5g	407,00	2-Chloro-6-(trifluoromethyl)nicotinic acid, 97%	280566-45-2
H26806	MD	250mg	30,10	2-(4-Chlorophenylsulfonyl)thioacetamide, 97%	59865-87-1
H26806	03	1g	83,70	2-(4-Chlorophenylsulfonyl)thioacetamide, 97%	59865-87-1
H26806	06	5g	276,00	2-(4-Chlorophenylsulfonyl)thioacetamide, 97%	59865-87-1
H26807	03	1g	56,60	3-Formylindole-1-acetic acid, 97+%	138423-98-0
H26807	06	5g	210,00	3-Formylindole-1-acetic acid, 97+%	138423-98-0
H26808	03	1g	61,40	3'-Chloro-5'-fluoroacetophenone, 97%	842140-52-7
H26808	06	5g	107,00	3'-Chloro-5'-fluoroacetophenone, 97%	842140-52-7
H26808	14	25g	319,00	3'-Chloro-5'-fluoroacetophenone, 97%	842140-52-7
H26809	MD	250mg	69,70	3,5-Bis(trifluoromethyl)thiobenzamide, 97%	317319-15-6
H26809	03	1g	194,00	3,5-Bis(trifluoromethyl)thiobenzamide, 97%	317319-15-6
H26810	03	1g	95,40	2-Chloro-5-fluorobenzylamine, 97%	202522-23-4
H26810	06	5g	317,00	2-Chloro-5-fluorobenzylamine, 97%	202522-23-4
H26812	03	1g	118,00	2,6-Difluoro-3-methoxyphenol, 97%	886498-60-8
H26812	06	5g	394,00	2,6-Difluoro-3-methoxyphenol, 97%	886498-60-8
H26813	MD	250mg	73,30	1,4,7,10-Tetrakis[2-(ethoxycarbonyl)ethyl]-1,4,7,10-tetraazacyclododecane	
H26814	03	1g	81,40	4-Chloro-2-fluorobenzyl bromide, 97%	71916-82-0
H26814	09	10g	508,00	4-Chloro-2-fluorobenzyl bromide, 97%	71916-82-0
H26815	MD	250mg	51,20	cis-Decahydro-2a,4a,6a,8a-tetraazacyclopent[fg]acenaphthylene	79236-92-3
H26815	03	1g	141,00	cis-Decahydro-2a,4a,6a,8a-tetraazacyclopent[fg]acenaphthylene	79236-92-3
H26816	MD	250mg	135,00	3-Fluoro-4-(trifluoromethoxy)phenylacetic acid, 97%	
H26816	03	1g	372,00	3-Fluoro-4-(trifluoromethoxy)phenylacetic acid, 97%	
H26817	03	1g	44,80	2-Chloro-5-fluorobenzonitrile, 97%	57381-56-3
H26817	06	5g	147,00	2-Chloro-5-fluorobenzonitrile, 97%	57381-56-3
H26817	14	25g	512,00	2-Chloro-5-fluorobenzonitrile, 97%	57381-56-3
H26818	06	5g	82,80	(^+)-4-Bromostyrene oxide, 98%	32017-76-8
H26818	14	25g	304,00	(^+)-4-Bromostyrene oxide, 98%	32017-76-8
H26819	03	1g	62,60	5'-Fluoro-2'-methylacetophenone, 97%	29427-49-4
H26819	06	5g	209,00	5'-Fluoro-2'-methylacetophenone, 97%	29427-49-4
H26819	14	25g	696,00	5'-Fluoro-2'-methylacetophenone, 97%	29427-49-4
H26820	MD	250mg	169,00	2-(4-Biphenylyl)piperazine, 95%	105242-10-2
H26820	03	1g	464,00	2-(4-Biphenylyl)piperazine, 95%	105242-10-2
H26821	03	1g	57,50	2,3-Difluoro-4-methylphenol, 97%	261763-45-5
H26821	06	5g	192,00	2,3-Difluoro-4-methylphenol, 97%	261763-45-5
H26821	14	25g	627,00	2,3-Difluoro-4-methylphenol, 97%	261763-45-5
H26822	03	1g	124,00	2-Chloro-3,6-difluoroaniline, 97%	
H26822	06	5g	418,00	2-Chloro-3,6-difluoroaniline, 97%	
H26823	03	1g	69,50	4'-Fluoro-2'-methylacetophenone, 97%	446-29-7
H26823	06	5g	232,00	4'-Fluoro-2'-methylacetophenone, 97%	446-29-7
H26823	14	25g	774,00	4'-Fluoro-2'-methylacetophenone, 97%	446-29-7
H26824	22	100g	24,90	Terrific Broth	
H26824	36	500g	83,00	Terrific Broth	
H26825	03	1g	33,60	4-Carboxybenzeneboronic acid pinacol ester, 97%	180516-87-4
H26825	06	5g	103,00	4-Carboxybenzeneboronic acid pinacol ester, 97%	180516-87-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H26826	MD	250mg	41,20	2,3,5-Trifluorophenylacetic acid, 97%	132992-28-0
H26826	03	1g	114,00	2,3,5-Trifluorophenylacetic acid, 97%	132992-28-0
H26827	03	1g	22,60	7-Fluoroisatin, 97%	317-20-4
H26827	06	5g	77,30	7-Fluoroisatin, 97%	317-20-4
H26827	14	25g	293,00	7-Fluoroisatin, 97%	317-20-4
H26828	03	1g	109,00	2',3',5'-Trifluoroacetophenone, 97%	243459-93-0
H26828	06	5g	364,00	2',3',5'-Trifluoroacetophenone, 97%	243459-93-0
H26829	03	1g	57,80	3-Fluoro-4-(trifluoromethyl)benzophenone, 97%	243128-47-4
H26829	09	10g	362,00	3-Fluoro-4-(trifluoromethyl)benzophenone, 97%	243128-47-4
H26830	03	1g	66,20	2,3-Difluoro-6-methoxybenzoic acid, 97%	773873-26-0
H26830	09	10g	412,00	2,3-Difluoro-6-methoxybenzoic acid, 97%	773873-26-0
H26831	MD	250mg	56,60	2,3,5-Trifluoroaniline, 97%	363-80-4
H26831	03	1g	157,00	2,3,5-Trifluoroaniline, 97%	363-80-4
H26832	03	1g	145,00	4-Fluoro-3,5-dimethylbenzaldehyde, 97%	363134-35-4
H26832	06	5g	485,00	4-Fluoro-3,5-dimethylbenzaldehyde, 97%	363134-35-4
H26833	03	1g	102,00	3',5'-Difluoro-4'-methoxyacetophenone, 97%	170570-79-3
H26833	06	5g	339,00	3',5'-Difluoro-4'-methoxyacetophenone, 97%	170570-79-3
H26834	03	1g	118,00	4-Chloro-3-(trifluoromethyl)benzyl bromide, 97%	261763-23-9
H26834	06	5g	393,00	4-Chloro-3-(trifluoromethyl)benzyl bromide, 97%	261763-23-9
H26835	03	1g	65,70	2-Bromo-3',5'-di-tert-butyl-4'-hydroxyacetophenone, 97%	14386-64-2
H26835	06	5g	219,00	2-Bromo-3',5'-di-tert-butyl-4'-hydroxyacetophenone, 97%	14386-64-2
H26835	14	25g	725,00	2-Bromo-3',5'-di-tert-butyl-4'-hydroxyacetophenone, 97%	14386-64-2
H26836	03	1g	111,00	2-Fluoro-4-(trifluoromethyl)aniline, 97%	69409-98-9
H26836	06	5g	376,00	2-Fluoro-4-(trifluoromethyl)aniline, 97%	69409-98-9
H26837	03	1g	131,00	2,3-Dichloro-6-(trifluoromethyl)benzaldehyde, 97%	
H26837	06	5g	437,00	2,3-Dichloro-6-(trifluoromethyl)benzaldehyde, 97%	
H26838	03	1g	19,20	2-Bromo-4-(trifluoromethyl)anisole, 97%	402-10-8
H26838	06	5g	65,90	2-Bromo-4-(trifluoromethyl)anisole, 97%	402-10-8
H26838	14	25g	262,00	2-Bromo-4-(trifluoromethyl)anisole, 97%	402-10-8
H26839	03	1g	94,50	2,6-Difluoro-3-methoxybenzaldehyde, 97%	149949-30-4
H26839	09	10g	590,00	2,6-Difluoro-3-methoxybenzaldehyde, 97%	149949-30-4
H26841	06	5g	147,00	6-Methylpyridine-2-carboxaldehyde, 98%	1122-72-1
H26841	14	25g	535,00	6-Methylpyridine-2-carboxaldehyde, 98%	1122-72-1
H26844	03	1g	125,00	4'-Fluoro-3'-(trifluoromethoxy)acetophenone, 97%	886501-44-6
H26844	06	5g	421,00	4'-Fluoro-3'-(trifluoromethoxy)acetophenone, 97%	886501-44-6
H26845	03	1g	170,00	^a,^a-Dimethylbenzylamine, 96%	585-32-0
H26845	06	5g	572,00	^a,^a-Dimethylbenzylamine, 96%	585-32-0
H26846	03	1g	120,00	2-Methyl-3-(trifluoromethyl)benzaldehyde, 97%	878001-20-8
H26846	06	5g	405,00	2-Methyl-3-(trifluoromethyl)benzaldehyde, 97%	878001-20-8
H26847	03	1g	200,00	3-Fluoro-4-(trifluoromethoxy)benzaldehyde, 97%	473917-15-6
H26847	06	5g	670,00	3-Fluoro-4-(trifluoromethoxy)benzaldehyde, 97%	473917-15-6
H26848	03	1g	87,80	2-Chloro-6-fluoro-3-methylbenzonitrile, 97%	
H26848	09	10g	549,00	2-Chloro-6-fluoro-3-methylbenzonitrile, 97%	
H26849	03	1g	122,00	4-Fluoro-2-methylbenzyl bromide, 97%	862539-91-1
H26849	06	5g	410,00	4-Fluoro-2-methylbenzyl bromide, 97%	862539-91-1
H26850	03	1g	104,00	3-Fluoro-5-(trifluoromethyl)phenylacetic acid, 97%	195447-79-1
H26850	06	5g	346,00	3-Fluoro-5-(trifluoromethyl)phenylacetic acid, 97%	195447-79-1
H26852	03	1g	51,70	2,4,6-Trifluoroanisole, 97%	219998-30-8
H26852	06	5g	173,00	2,4,6-Trifluoroanisole, 97%	219998-30-8
H26853	03	1g	91,30	5-Fluoro-2-methylbenzyl bromide, 97%	261951-71-7
H26853	06	5g	306,00	5-Fluoro-2-methylbenzyl bromide, 97%	261951-71-7
H26854	03	1g	102,00	4-Chloro-3-(trifluoromethoxy)benzoic acid, 97%	886500-50-1
H26854	06	5g	337,00	4-Chloro-3-(trifluoromethoxy)benzoic acid, 97%	886500-50-1
H26855	14	25g	90,30	Agarose D1-LE, molecular biology grade	9012-36-6
H26855	22	100g	231,00	Agarose D1-LE, molecular biology grade	9012-36-6
H26855	36	500g	946,00	Agarose D1-LE, molecular biology grade	9012-36-6
H26856	03	1g	24,30	2-Chloro-5-ethylpyrimidine, 98%	111196-81-7
H26856	06	5g	81,70	2-Chloro-5-ethylpyrimidine, 98%	111196-81-7
H26856	14	25g	288,00	2-Chloro-5-ethylpyrimidine, 98%	111196-81-7
H26857	06	5g	100,00	Trimethylsilyl 2,2-difluoro-2-(fluorosulfonyl)acetate, 94%	120801-75-4
H26857	14	25g	333,00	Trimethylsilyl 2,2-difluoro-2-(fluorosulfonyl)acetate, 94%	120801-75-4
H26857	03	1g	33,80	Trimethylsilyl 2,2-difluoro-2-(fluorosulfonyl)acetate, 94%	120801-75-4
H26858	MD	250mg	42,60	4-Fluoro-3-(trifluoromethoxy)benzylamine, 97%	
H26858	03	1g	118,00	4-Fluoro-3-(trifluoromethoxy)benzylamine, 97%	
H26859	03	1g	135,00	2,3-Dichloro-6-(trifluoromethyl)benzyl bromide, 97%	
H26859	06	5g	446,00	2,3-Dichloro-6-(trifluoromethyl)benzyl bromide, 97%	
H26863	MD	250mg	213,00	1,4,7-Tris(ethoxycarbonylmethyl)-1,4,7,10-tetraazacyclododecane	114873-52-8
H26864	03	1g	54,80	2-(4-Chlorophenyl)thioacetamide, 97%	17518-48-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H26864	06	5g	183,00	2-(4-Chlorophenyl)thioacetamide, 97%	17518-48-8
H26867	03	1g	71,10	2,6-Dichloro-4-(trifluoromethoxy)benzoic acid, 97%	886502-90-5
H26867	06	5g	235,00	2,6-Dichloro-4-(trifluoromethoxy)benzoic acid, 97%	886502-90-5
H26869	MD	250mg	39,90	2,4-Bis(trifluoromethyl)benzonitrile, 97%	177952-38-4
H26869	03	1g	97,60	2,4-Bis(trifluoromethyl)benzonitrile, 97%	177952-38-4
H26870	03	1g	38,50	2-sec-Butyl-4,5-dimethyl-3-thiazoline, 98%	65894-82-8
H26870	09	10g	240,00	2-sec-Butyl-4,5-dimethyl-3-thiazoline, 98%	65894-82-8
H26871	03	1g	172,00	2-Fluoro-5-methylbenzyl bromide, 97%	886500-09-0
H26871	06	5g	576,00	2-Fluoro-5-methylbenzyl bromide, 97%	886500-09-0
H26872	03	1g	34,60	4-Hydroxy-3,5-dimethylbenzonitrile, 98%	4198-90-7
H26872	06	5g	112,00	4-Hydroxy-3,5-dimethylbenzonitrile, 98%	4198-90-7
H26872	14	25g	387,00	4-Hydroxy-3,5-dimethylbenzonitrile, 98%	4198-90-7
H26873	MD	250mg	74,90	2,6-Dichloro-4-(trifluoromethyl)pyridine, 98%	39890-98-7
H26873	03	1g	205,00	2,6-Dichloro-4-(trifluoromethyl)pyridine, 98%	39890-98-7
H26874	06	5g	74,40	5-Bromoisophthalic acid, 95%	23351-91-9
H26874	14	25g	245,00	5-Bromoisophthalic acid, 95%	23351-91-9
H26876	03	1g	26,40	Vinyloxytrimethylsilane, 97%	6213-94-1
H26876	06	5g	88,10	Vinyloxytrimethylsilane, 97%	6213-94-1
H26877	03	1g	97,70	3,6-Dimethoxypyridazine-4-carboxylic acid, 96%	89694-24-6
H26877	06	5g	327,00	3,6-Dimethoxypyridazine-4-carboxylic acid, 96%	89694-24-6
H26878	03	1g	31,10	1-n-Hexyl-4-iodobenzene, 98%	62150-34-9
H26878	09	10g	195,00	1-n-Hexyl-4-iodobenzene, 98%	62150-34-9
H26879	03	1g	36,20	1-Methylindazole-3-carboxylic acid, 97%	50890-83-0
H26879	06	5g	112,00	1-Methylindazole-3-carboxylic acid, 97%	50890-83-0
H26881	03	1g	118,00	L-(+)-2-Cyclohexylglycine, 98%	14328-51-9
H26881	06	5g	390,00	L-(+)-2-Cyclohexylglycine, 98%	14328-51-9
H26882	03	1g	44,10	1-Ethyl-4-[(p-tolyl)ethynyl]benzene, 99+%	22692-80-4
H26882	09	10g	274,00	1-Ethyl-4-[(p-tolyl)ethynyl]benzene, 99+%	22692-80-4
H26883	03	1g	31,10	D-Valine methyl ester hydrochloride, 99%	7146-15-8
H26883	06	5g	82,50	D-Valine methyl ester hydrochloride, 99%	7146-15-8
H26883	14	25g	295,00	D-Valine methyl ester hydrochloride, 99%	7146-15-8
H26884	MC	100mg	87,90	2-Chloro-2'-fluoro-3,3'-bipyridine, 95%	942206-09-9
H26884	ME	500mg	352,00	2-Chloro-2'-fluoro-3,3'-bipyridine, 95%	942206-09-9
H26885	03	1g	41,80	2-(Trimethylsilyl)pyridine, 97%	13737-04-7
H26885	09	10g	229,00	2-(Trimethylsilyl)pyridine, 97%	13737-04-7
H26886	03	1g	51,40	4-Phenoxyphenylacetic acid, 97%	6328-74-1
H26886	06	5g	185,00	4-Phenoxyphenylacetic acid, 97%	6328-74-1
H26888	03	1g	39,80	4-(Methylthio)phenylacetic acid, 97%	16188-55-9
H26888	06	5g	136,00	4-(Methylthio)phenylacetic acid, 97%	16188-55-9
H26889	AE	100ml	112,00	Methylamine, 2M in methanol	74-89-5
H26889	AU	1000ml	670,00	Methylamine, 2M in methanol	74-89-5
H26890	03	1g	26,30	1,4-Difluoro-2-iodobenzene, 97%	2265-92-1
H26890	06	5g	89,40	1,4-Difluoro-2-iodobenzene, 97%	2265-92-1
H26891	03	1g	190,00	Bis(2-methylallyl)(1,5-cyclooctadiene)ruthenium(II)	12289-94-0
H26892	03	1g	145,00	Bis(tert-butylcyclopentadienyl)zirconium(IV) dichloride, 97%	32876-92-9
H26892	06	5g	487,00	Bis(tert-butylcyclopentadienyl)zirconium(IV) dichloride, 97%	32876-92-9
H26893	06	5g	299,00	3,5-Dimethylisoxazole-4-boronic acid, 97%	16114-47-9
H26893	03	1g	86,70	3,5-Dimethylisoxazole-4-boronic acid, 97%	16114-47-9
H26894	03	1g	35,90	2-Chloro-4-(trifluoromethyl)benzonitrile, 98%	1813-33-8
H26894	06	5g	118,00	2-Chloro-4-(trifluoromethyl)benzonitrile, 98%	1813-33-8
H26894	14	25g	381,00	2-Chloro-4-(trifluoromethyl)benzonitrile, 98%	1813-33-8
H26895	03	1g	84,50	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]nickel(II), 99%	67292-34-6
H26895	06	5g	316,00	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]nickel(II), 99%	67292-34-6
H26895	14	25g	1035,00	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]nickel(II), 99%	67292-34-6
H26896	03	1g	25,60	Diethyl acetylmethylphosphonate, 97%	1067-71-6
H26896	06	5g	76,90	Diethyl acetylmethylphosphonate, 97%	1067-71-6
H26896	14	25g	273,00	Diethyl acetylmethylphosphonate, 97%	1067-71-6
H26897	MD	250mg	20,90	Dichloro[bis(1,3-diphenylphosphino)propane]palladium(II)	59831-02-6
H26897	03	1g	51,60	Dichloro[bis(1,3-diphenylphosphino)propane]palladium(II)	59831-02-6
H26899	03	1g	104,00	Borane-di-tert-butylphosphine complex, 98%	128363-76-8
H26899	06	5g	375,00	Borane-di-tert-butylphosphine complex, 98%	128363-76-8
H26901	06	5g	145,00	1-Ethyl-3-methylimidazolium dicyanamide, 98%	370865-89-7
H26901	18	50g	427,00	1-Ethyl-3-methylimidazolium dicyanamide, 98%	370865-89-7
H26902	03	1g	100,00	(R)-1-Cyclopropylethylamine, ChiPros|r, 98%, ee 98+%	6240-96-6
H26902	06	5g	333,00	(R)-1-Cyclopropylethylamine, ChiPros|r, 98%, ee 98+%	6240-96-6
H26904	MD	250mg	27,10	Di-tert-butylphenylphosphonium tetrafluoroborate, 99%	612088-55-8
H26904	03	1g	74,80	Di-tert-butylphenylphosphonium tetrafluoroborate, 99%	612088-55-8
H26905	MD	250mg	25,40	4-Methyl-L-phenylalanine, 98%	1991-87-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H26905	03	1g	78,30	4-Methyl-L-phenylalanine, 98%	1991-87-3
H26907	03	1g	23,40	2'-(Methylsulfonyl)acetanilide, 96%	20628-27-7
H26907	06	5g	92,30	2'-(Methylsulfonyl)acetanilide, 96%	20628-27-7
H26907	14	25g	307,00	2'-(Methylsulfonyl)acetanilide, 96%	20628-27-7
H26908	03	1g	30,90	1-Ethyl-4-[(4-n-hexylphenyl)ethynyl]benzene, 99+%	117923-34-9
H26908	09	10g	191,00	1-Ethyl-4-[(4-n-hexylphenyl)ethynyl]benzene, 99+%	117923-34-9
H26909	06	5g	130,00	2,5-Dibromothiazole, 97%	4175-78-4
H26909	14	25g	472,00	2,5-Dibromothiazole, 97%	4175-78-4
H26911	MD	250mg	64,20	4-(4-Benzyloxy-5-bromo-2-pyrimidinyl)morpholine, 95%	885952-23-8
H26911	03	1g	161,00	4-(4-Benzyloxy-5-bromo-2-pyrimidinyl)morpholine, 95%	885952-23-8
H26912	03	1g	67,50	Bis(pentamethylcyclopentadienyl)hafnium(IV) dichloride, 98+%	85959-83-7
H26912	06	5g	251,00	Bis(pentamethylcyclopentadienyl)hafnium(IV) dichloride, 98+%	85959-83-7
H26914	AE	100ml	63,60	Hydrogen chloride, 2M in diethyl ether	7647-01-0
H26914	AP	500ml	121,00	Hydrogen chloride, 2M in diethyl ether	7647-01-0
H26917	03	1g	110,00	2-Chloro-4-methoxybenzeneboronic acid, 95%	219735-99-6
H26917	06	5g	337,00	2-Chloro-4-methoxybenzeneboronic acid, 95%	219735-99-6
H26918	MD	250mg	60,00	4-(1H-Tetrazol-5-yl)phenol, 97%	51517-88-5
H26918	03	1g	166,00	4-(1H-Tetrazol-5-yl)phenol, 97%	51517-88-5
H26918	06	5g	554,00	4-(1H-Tetrazol-5-yl)phenol, 97%	51517-88-5
H26919	03	1g	56,10	N(^a)-Boc-L-2,3-diaminopropionic acid, 97%	73259-81-1
H26920	03	1g	87,80	2',4,4'-Trihydroxychalcone, 97%	961-29-5
H26920	06	5g	293,00	2',4,4'-Trihydroxychalcone, 97%	961-29-5
H26921	03	1g	101,00	3-(Methylsulfinyl)phenylacetic acid, 96%	1027730-68-2
H26921	06	5g	338,00	3-(Methylsulfinyl)phenylacetic acid, 96%	1027730-68-2
H26922	06	5g	49,30	4'-(Methylsulfonyl)acetanilide, 96%	22821-80-3
H26922	14	25g	163,00	4'-(Methylsulfonyl)acetanilide, 96%	22821-80-3
H26924	03	1g	50,30	1-Methyl-3-phenylpiperazine, 97%	5271-27-2
H26924	06	5g	151,00	1-Methyl-3-phenylpiperazine, 97%	5271-27-2
H26924	14	25g	551,00	1-Methyl-3-phenylpiperazine, 97%	5271-27-2
H26925	MD	250mg	94,80	3-Bromocatechol, 95%	14381-51-2
H26925	03	1g	238,00	3-Bromocatechol, 95%	14381-51-2
H26926	03	1g	93,30	4-(2,4-Difluorobenzoyl)piperidine hydrochloride, 98%	106266-04-0
H26926	06	5g	311,00	4-(2,4-Difluorobenzoyl)piperidine hydrochloride, 98%	106266-04-0
H26927	03	1g	42,00	5-Bromo-3-nitrosalicylaldehyde, 97%	16634-88-1
H26927	06	5g	131,00	5-Bromo-3-nitrosalicylaldehyde, 97%	16634-88-1
H26928	MD	250mg	110,00	2-Benzyloxypyridine-3-boronic acid pinacol ester, 95%	1073371-81-9
H26928	03	1g	274,00	2-Benzyloxypyridine-3-boronic acid pinacol ester, 95%	1073371-81-9
H26929	06	5g	49,90	4-Bromo-o-phenylenediamine, 97%	1575-37-7
H26929	14	25g	167,00	4-Bromo-o-phenylenediamine, 97%	1575-37-7
H26929	22	100g	417,00	4-Bromo-o-phenylenediamine, 97%	1575-37-7
H26930	14	25g	90,90	Methyl 1-benzyl-4-oxopiperidine-3-carboxylate hydrochloride, 95%	3939-01-3
H26930	22	100g	267,00	Methyl 1-benzyl-4-oxopiperidine-3-carboxylate hydrochloride, 95%	3939-01-3
H26931	MD	250mg	83,70	2-Phenyl-1-propylboronic acid pinacol ester, 97%	280559-30-0
H26931	03	1g	277,00	2-Phenyl-1-propylboronic acid pinacol ester, 97%	280559-30-0
H26931	06	5g	920,00	2-Phenyl-1-propylboronic acid pinacol ester, 97%	280559-30-0
H26932	MD	250mg	130,00	3-Chloro-2-cyanopyridine, 95%	38180-46-0
H26932	03	1g	329,00	3-Chloro-2-cyanopyridine, 95%	38180-46-0
H26933	06	5g	73,30	4'-Acetamido-2'-methylacetophenone, 97%	34956-31-5
H26933	14	25g	235,00	4'-Acetamido-2'-methylacetophenone, 97%	34956-31-5
H26934	03	1g	112,00	2,4,6-Trichlorobenzenesulfonamide, 97%	28460-30-2
H26934	06	5g	411,00	2,4,6-Trichlorobenzenesulfonamide, 97%	28460-30-2
H26937	03	1g	170,00	(R)-(-)-3-Amino-1-Boc-piperidine, 98%	188111-79-7
H26937	06	5g	517,00	(R)-(-)-3-Amino-1-Boc-piperidine, 98%	188111-79-7
H26938	MD	250mg	62,30	4-(1H-Tetrazol-5-yl)benzoic acid, 97%	34114-12-0
H26938	03	1g	172,00	4-(1H-Tetrazol-5-yl)benzoic acid, 97%	34114-12-0
H26938	06	5g	576,00	4-(1H-Tetrazol-5-yl)benzoic acid, 97%	34114-12-0
H26941	09	10g	79,10	2-(3,4-Dimethoxyphenyl)ethanol, 98%	7417-21-2
H26941	18	50g	331,00	2-(3,4-Dimethoxyphenyl)ethanol, 98%	7417-21-2
H26942	MD	250mg	186,00	5-Bromo-2-(2-furyl)pyridine, 95%	942206-06-6
H26942	03	1g	506,00	5-Bromo-2-(2-furyl)pyridine, 95%	942206-06-6
H26943	03	1g	39,20	3-Hydroxy-3'-methoxyflavone, 97%	76666-32-5
H26943	06	5g	133,00	3-Hydroxy-3'-methoxyflavone, 97%	76666-32-5
H26943	14	25g	436,00	3-Hydroxy-3'-methoxyflavone, 97%	76666-32-5
H26945	06	5g	56,20	5-Chloro-2-fluoropyridine, 97%	1480-65-5
H26945	14	25g	186,00	5-Chloro-2-fluoropyridine, 97%	1480-65-5
H26946	03	1g	92,30	2,6-Dichloro-4-iodopyridine, 97%	98027-84-0
H26946	06	5g	298,00	2,6-Dichloro-4-iodopyridine, 97%	98027-84-0
H26947	MD	250mg	52,10	(R)-(-)-3-Fluoropyrrolidine hydrochloride, 97%	136725-55-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H26947	03	1g	148,00	(R)-(-)-3-Fluoropyrrolidine hydrochloride, 97%	136725-55-8
H26947	06	5g	565,00	(R)-(-)-3-Fluoropyrrolidine hydrochloride, 97%	136725-55-8
H26948	03	1g	120,00	(S)-1-(2-Methoxyphenyl)ethylamine, ChiPros|r, 99%, ee 98+%	68285-24-5
H26948	06	5g	400,00	(S)-1-(2-Methoxyphenyl)ethylamine, ChiPros|r, 99%, ee 98+%	68285-24-5
H26949	03	1g	26,40	(^+)-3,3'-Di-tert-butyl-5,5',6,6'-tetramethylbiphenyl-2,2'-diol, 99%	101203-31-0
H26949	06	5g	94,20	(^+)-3,3'-Di-tert-butyl-5,5',6,6'-tetramethylbiphenyl-2,2'-diol, 99%	101203-31-0
H26950	03	1g	350,00	3-Chloro-2-methoxypyridine-4-boronic acid, 95%	957060-88-7
H26950	06	5g	1162,00	3-Chloro-2-methoxypyridine-4-boronic acid, 95%	957060-88-7
H26950	MD	250mg	118,00	3-Chloro-2-methoxypyridine-4-boronic acid, 95%	957060-88-7
H26951	06	5g	31,50	Ethyl 3-cyano-3-phenylpyruvate, 97%	6362-63-6
H26951	14	25g	129,00	Ethyl 3-cyano-3-phenylpyruvate, 97%	6362-63-6
H26952	06	5g	68,90	1-Allyl-3-methylimidazolium chloride, 98%	65039-10-3
H26952	18	50g	239,00	1-Allyl-3-methylimidazolium chloride, 98%	65039-10-3
H26953	MD	250mg	38,60	Chlorobis(4-fluorophenyl)phosphine, 98%	23039-97-6
H26953	03	1g	107,00	Chlorobis(4-fluorophenyl)phosphine, 98%	23039-97-6
H26953	06	5g	359,00	Chlorobis(4-fluorophenyl)phosphine, 98%	23039-97-6
H26954	MD	250mg	140,00	1-Phenylsulfonyl-1H-pyrazole-4-boronic acid pinacol ester, 95%	1073372-04-9
H26954	03	1g	399,00	1-Phenylsulfonyl-1H-pyrazole-4-boronic acid pinacol ester, 95%	1073372-04-9
H26956	03	1g	69,00	5-Bromo-2-methylphenol, 95%	36138-76-8
H26956	09	10g	425,00	5-Bromo-2-methylphenol, 95%	36138-76-8
H26957	03	1g	63,20	(S)-3-(Boc-amino)piperidine, 97%	216854-23-8
H26957	06	5g	230,00	(S)-3-(Boc-amino)piperidine, 97%	216854-23-8
H26959	MD	250mg	23,50	4-Nitro-D-phenylalanine, 98%	56613-61-7
H26959	03	1g	63,20	4-Nitro-D-phenylalanine, 98%	56613-61-7
H26960	03	1g	23,20	2-Ethyl-4,5-dimethyl-3-thiazoline, cis + trans, 99%	76788-46-0
H26960	09	10g	143,00	2-Ethyl-4,5-dimethyl-3-thiazoline, cis + trans, 99%	76788-46-0
H26961	MD	250mg	80,00	2-Bromo-6-chloropyridine, 95%	5140-72-7
H26961	03	1g	200,00	2-Bromo-6-chloropyridine, 95%	5140-72-7
H26962	03	1g	113,00	Bis(cyclopentadienyl)dimethylhafnium(IV), 97+%	37260-88-1
H26962	06	5g	378,00	Bis(cyclopentadienyl)dimethylhafnium(IV), 97+%	37260-88-1
H26963	MD	250mg	189,00	2-Cyano-3-iodopyridine, 95%	827616-52-4
H26963	03	1g	466,00	2-Cyano-3-iodopyridine, 95%	827616-52-4
H26964	MD	250mg	69,00	4-(1H-Tetrazol-5-yl)benzyl alcohol, 97%	501126-02-9
H26964	03	1g	194,00	4-(1H-Tetrazol-5-yl)benzyl alcohol, 97%	501126-02-9
H26966	MD	250mg	103,00	5-Bromo-2-chloropyridine-3-boronic acid, 95%	1072944-19-4
H26966	03	1g	257,00	5-Bromo-2-chloropyridine-3-boronic acid, 95%	1072944-19-4
H26969	03	1g	30,90	1-n-Hexyl-4-[(p-tolyl)ethynyl]benzene, 99+%	117923-35-0
H26969	09	10g	191,00	1-n-Hexyl-4-[(p-tolyl)ethynyl]benzene, 99+%	117923-35-0
H26970	MC	100mg	86,90	(S)-(-)-2,2'-Bis(di-3,5-xylylphosphino)-1,1'-binaphthyl, 98%	135139-00-3
H26970	ME	500mg	315,00	(S)-(-)-2,2'-Bis(di-3,5-xylylphosphino)-1,1'-binaphthyl, 98%	135139-00-3
H26972	03	1g	23,50	Diethylphosphoramidic dichloride, 96%	1498-54-0
H26972	06	5g	77,80	Diethylphosphoramidic dichloride, 96%	1498-54-0
H26973	06	5g	64,90	2-Chloro-6-methoxyquinoline-3-carboxaldehyde, 99%	73568-29-3
H26973	14	25g	238,00	2-Chloro-6-methoxyquinoline-3-carboxaldehyde, 99%	73568-29-3
H26975	03	1g	30,80	4-Ethoxy-1,1,1-trifluoro-3-buten-2-one, 94%, stab.	17129-06-5
H26975	06	5g	94,20	4-Ethoxy-1,1,1-trifluoro-3-buten-2-one, 94%, stab.	17129-06-5
H26976	MD	250mg	332,00	2-Hydroxypyrimidine-5-boronic acid pinacol ester, 95%	1073354-84-3
H26976	03	1g	832,00	2-Hydroxypyrimidine-5-boronic acid pinacol ester, 95%	1073354-84-3
H26977	03	1g	38,60	2-Oxocyclopentylacetic acid, 97%	1460-38-4
H26977	06	5g	124,00	2-Oxocyclopentylacetic acid, 97%	1460-38-4
H26978	MD	250mg	110,00	2-Benzyloxypyridine-3-boronic acid, 95%	1072952-41-0
H26978	03	1g	279,00	2-Benzyloxypyridine-3-boronic acid, 95%	1072952-41-0
H26979	06	5g	49,20	2,6-Dichloro-4-nitropyridine N-oxide, 97%	2587-01-1
H26982	03	1g	39,70	2,6-Dimethoxy-4-methylbenzaldehyde, 97%	6937-96-8
H26982	09	10g	248,00	2,6-Dimethoxy-4-methylbenzaldehyde, 97%	6937-96-8
H26983	06	5g	53,20	1-n-Butyl-3-methylpyridinium tetrafluoroborate, 99%	597581-48-1
H26983	18	50g	258,00	1-n-Butyl-3-methylpyridinium tetrafluoroborate, 99%	597581-48-1
H26985	MD	250mg	62,00	3-(1H-Tetrazol-5-yl)benzyl alcohol, 96%	179057-20-6
H26985	03	1g	175,00	3-(1H-Tetrazol-5-yl)benzyl alcohol, 96%	179057-20-6
H26986	MD	250mg	85,40	4-Bromo-2-(trifluoromethyl)benzaldehyde, 95%	861928-27-0
H26986	03	1g	213,00	4-Bromo-2-(trifluoromethyl)benzaldehyde, 95%	861928-27-0
H26987	03	1g	58,00	(^+)-2,2'-Dibromo-1,1'-binaphthyl, 96%	74866-28-7
H26987	06	5g	233,00	(^+)-2,2'-Dibromo-1,1'-binaphthyl, 96%	74866-28-7
H26988	MD	250mg	242,00	4-Formyl-3-(trifluoromethyl)benzeneboronic acid, 95%	1072944-24-1
H26988	03	1g	604,00	4-Formyl-3-(trifluoromethyl)benzeneboronic acid, 95%	1072944-24-1
H26989	03	1g	56,60	3,6-Dihydroxyflavone, 97%	108238-41-1
H26989	06	5g	198,00	3,6-Dihydroxyflavone, 97%	108238-41-1
H26990	MD	250mg	111,00	Homopiperazin-5-one, 95%	34376-54-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H26990	03	1g	310,00	Homopiperazin-5-one, 95%	34376-54-0
H26991	06	5g	28,20	4-tert-Butylbenzyl bromide, 97%	18880-00-7
H26991	14	25g	94,30	4-tert-Butylbenzyl bromide, 97%	18880-00-7
H26992	03	1g	77,70	Dicyclohexylphenylphosphine, 98%	6476-37-5
H26992	06	5g	305,00	Dicyclohexylphenylphosphine, 98%	6476-37-5
H26993	MD	250mg	98,90	4-Benzyloxy-2-chloro-5-hydroxypyrimidine, 95%	885952-28-3
H26993	03	1g	249,00	4-Benzyloxy-2-chloro-5-hydroxypyrimidine, 95%	885952-28-3
H26994	MD	250mg	34,00	4-Bromo-2-furaldehyde, 97%	21921-76-6
H26994	03	1g	95,50	4-Bromo-2-furaldehyde, 97%	21921-76-6
H26995	06	5g	59,30	1-n-Butylpyridinium bromide, 99%	874-80-6
H26995	18	50g	180,00	1-n-Butylpyridinium bromide, 99%	874-80-6
H26997	03	1g	87,10	6-Chloro-7-methylchromone, 98%	67029-84-9
H26997	06	5g	288,00	6-Chloro-7-methylchromone, 98%	67029-84-9
H26998	03	1g	74,60	(S)-1-(3-Bromophenyl)ethylamine, ChiPros|r 99%, ee 98+%	139305-96-7
H26998	06	5g	249,00	(S)-1-(3-Bromophenyl)ethylamine, ChiPros|r 99%, ee 98+%	139305-96-7
H26999	14	25g	82,90	5-Amino-2-mercaptobenzimidazole, 96%	2818-66-8
H26999	22	100g	254,00	5-Amino-2-mercaptobenzimidazole, 96%	2818-66-8
H27000	03	1g	40,90	5-Chloro-2-nitropyridine, 97%	52092-47-4
H27000	06	5g	138,00	5-Chloro-2-nitropyridine, 97%	52092-47-4
H27000	14	25g	453,00	5-Chloro-2-nitropyridine, 97%	52092-47-4
H27002	03	1g	45,40	6-Methylchromone, 98%	38445-23-7
H27002	06	5g	151,00	6-Methylchromone, 98%	38445-23-7
H27003	03	1g	28,00	4,6-Dimethoxy-2-(methylsulfonyl)pyrimidine, 96%	113583-35-0
H27003	06	5g	88,30	4,6-Dimethoxy-2-(methylsulfonyl)pyrimidine, 96%	113583-35-0
H27003	14	25g	296,00	4,6-Dimethoxy-2-(methylsulfonyl)pyrimidine, 96%	113583-35-0
H27004	MD	250mg	70,80	2-(2,2,2-Trimethylacetamido)benzeneboronic acid, 95%	146140-95-6
H27004	03	1g	197,00	2-(2,2,2-Trimethylacetamido)benzeneboronic acid, 95%	146140-95-6
H27005	MF	50mg	130,00	N-Boc-4,5-dehydro-L-leucine dicyclohexylamine salt, 97%	87720-54-5
H27006	03	1g	124,00	(1S,2S)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine	167316-27-0
H27006	06	5g	411,00	(1S,2S)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine	167316-27-0
H27006	14	25g	1364,00	(1S,2S)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine	167316-27-0
H27008	03	1g	74,00	Indole-5-boronic acid, 95%	144104-59-6
H27009	03	1g	46,20	(S)-(-)-Indoline-2-carboxylic acid, 97+%	79815-20-6
H27009	06	5g	161,00	(S)-(-)-Indoline-2-carboxylic acid, 97+%	79815-20-6
H27010	03	1g	81,60	Pentamethylcyclopentadienylhafnium(IV) trichloride, 98+%	75181-08-7
H27010	06	5g	292,00	Pentamethylcyclopentadienylhafnium(IV) trichloride, 98+%	75181-08-7
H27014	MD	250mg	81,60	5-Acetyl-2-methylpyridine, 97%	36357-38-7
H27014	03	1g	229,00	5-Acetyl-2-methylpyridine, 97%	36357-38-7
H27017	03	1g	34,90	1-n-Heptyl-4-iodobenzene, 98%	131894-91-2
H27017	09	10g	126,00	1-n-Heptyl-4-iodobenzene, 98%	131894-91-2
H27018	MD	250mg	65,70	N-Boc-cis-4-hydroxy-L-proline methyl ester, 97%	102195-79-9
H27018	03	1g	183,00	N-Boc-cis-4-hydroxy-L-proline methyl ester, 97%	102195-79-9
H27018	06	5g	623,00	N-Boc-cis-4-hydroxy-L-proline methyl ester, 97%	102195-79-9
H27021	03	1g	82,90	1-Benzylpiperidine-4-carboxaldehyde, 95%	22065-85-6
H27021	06	5g	284,00	1-Benzylpiperidine-4-carboxaldehyde, 95%	22065-85-6
H27022	03	1g	145,00	1-Boc-3-iodoindole, 95%	192189-07-4
H27023	03	1g	61,40	1-Boc-3-pyrrolidinone, 97%	101385-93-7
H27023	09	10g	398,00	1-Boc-3-pyrrolidinone, 97%	101385-93-7
H27024	03	1g	68,40	2-n-Propylresorcinol, 98%	13331-19-6
H27024	06	5g	227,00	2-n-Propylresorcinol, 98%	13331-19-6
H27025	06	5g	39,70	4-[3-(Trifluoromethyl)phenyl]-4-piperidinol, 97%	2249-28-7
H27025	14	25g	133,00	4-[3-(Trifluoromethyl)phenyl]-4-piperidinol, 97%	2249-28-7
H27026	03	1g	79,30	3-(Boc-amino)benzeneboronic acid pinacol ester, 97%	330793-09-4
H27026	06	5g	294,00	3-(Boc-amino)benzeneboronic acid pinacol ester, 97%	330793-09-4
H27027	03	1g	117,00	Bis(tetramethylcyclopentadienyl)manganese(II), 98+%	101932-75-6
H27027	06	5g	431,00	Bis(tetramethylcyclopentadienyl)manganese(II), 98+%	101932-75-6
H27028	03	1g	58,00	Phenyl ^b-D-galactopyranoside, 99%	2818-58-8
H27028	06	5g	248,00	Phenyl ^b-D-galactopyranoside, 99%	2818-58-8
H27029	03	1g	28,20	1-Methylisoquinoline, 97%	1721-93-3
H27029	06	5g	114,00	1-Methylisoquinoline, 97%	1721-93-3
H27032	MD	250mg	398,00	(R)-(+)-2'-Diphenylphosphino-1,1'-binaphth-2-ol, 96%	149917-88-4
H27032	MF	50mg	119,00	(R)-(+)-2'-Diphenylphosphino-1,1'-binaphth-2-ol, 96%	149917-88-4
H27033	MD	250mg	78,40	6-Bromo-3-iodo-2,4-dimethylpyridine, 95%	942206-05-5
H27033	03	1g	197,00	6-Bromo-3-iodo-2,4-dimethylpyridine, 95%	942206-05-5
H27034	03	1g	56,90	4-Benzyloxycarbonyl-2-piperazinone, 97%	78818-15-2
H27034	06	5g	213,00	4-Benzyloxycarbonyl-2-piperazinone, 97%	78818-15-2
H27035	MD	250mg	75,20	2-Bromo-5-iodo-3-methylpyridine, 95%	65550-78-9
H27035	03	1g	189,00	2-Bromo-5-iodo-3-methylpyridine, 95%	65550-78-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H27036	MD	250mg	113,00	1-(2-Tetrahydropyranyl)-1H-pyrazole-5-boronic acid pinacol ester, 95%	903550-26-5
H27036	03	1g	285,00	1-(2-Tetrahydropyranyl)-1H-pyrazole-5-boronic acid pinacol ester, 95%	903550-26-5
H27038	03	1g	44,10	1-Ethyl-4-[(4-methoxyphenyl)ethynyl]benzene, 99+%	63221-88-5
H27038	09	10g	274,00	1-Ethyl-4-[(4-methoxyphenyl)ethynyl]benzene, 99+%	63221-88-5
H27039	MD	250mg	95,90	5,6-Dihydroxyflavone, 97%	6665-66-3
H27039	03	1g	265,00	5,6-Dihydroxyflavone, 97%	6665-66-3
H27039	06	5g	884,00	5,6-Dihydroxyflavone, 97%	6665-66-3
H27040	03	1g	22,80	7-Acetyl-3,4-dihydro-1,5-benzodioxepin, 96%	22776-09-6
H27040	09	10g	143,00	7-Acetyl-3,4-dihydro-1,5-benzodioxepin, 96%	22776-09-6
H27041	03	1g	595,00	3-Bromopyridine-4-boronic acid pinacol ester, 95%	458532-92-8
H27041	06	5g	1488,00	3-Bromopyridine-4-boronic acid pinacol ester, 95%	458532-92-8
H27042	03	1g	23,10	1-Bromo-4-n-nonylbenzene, 98%	51554-94-0
H27042	09	10g	144,00	1-Bromo-4-n-nonylbenzene, 98%	51554-94-0
H27043	MD	250mg	175,00	1-(2-Trimethylsilylethoxy)methyl-1H-pyrazole-5-boronic acid pinacol ester, 95%	903550-12-9
H27043	03	1g	434,00	1-(2-Trimethylsilylethoxy)methyl-1H-pyrazole-5-boronic acid pinacol ester, 95%	903550-12-9
H27044	MD	250mg	84,60	2-Chloro-3,5-diiodopyridine, 95%	856169-60-3
H27044	03	1g	213,00	2-Chloro-3,5-diiodopyridine, 95%	856169-60-3
H27046	03	1g	57,00	N-Acetyl-D-leucine, 99%	19764-30-8
H27046	06	5g	194,00	N-Acetyl-D-leucine, 99%	19764-30-8
H27046	14	25g	680,00	N-Acetyl-D-leucine, 99%	19764-30-8
H27047	MD	250mg	60,00	(^+)-1-Benzyloxycarbonyl-4-Boc-piperazine-2-carboxylic acid, 97%	126937-41-5
H27047	03	1g	167,00	(^+)-1-Benzyloxycarbonyl-4-Boc-piperazine-2-carboxylic acid, 97%	126937-41-5
H27047	06	5g	553,00	(^+)-1-Benzyloxycarbonyl-4-Boc-piperazine-2-carboxylic acid, 97%	126937-41-5
H27048	03	1g	96,10	(S)-1-Phenylbutylamine, ChiPros|r, 98%, ee 98+%	3789-60-4
H27048	06	5g	320,00	(S)-1-Phenylbutylamine, ChiPros|r, 98%, ee 98+%	3789-60-4
H27049	MD	250mg	187,00	3-Bromo-4-cyanopyridine, 95%	13958-98-0
H27049	03	1g	464,00	3-Bromo-4-cyanopyridine, 95%	13958-98-0
H27050	MD	250mg	110,00	D-allo-Threonine, 99%	24830-94-2
H27050	03	1g	308,00	D-allo-Threonine, 99%	24830-94-2
H27051	03	1g	45,10	2-(4-tert-Butylphenyl)ethylboronic acid pinacol ester, 95%	
H27051	06	5g	150,00	2-(4-tert-Butylphenyl)ethylboronic acid pinacol ester, 95%	
H27051	14	25g	493,00	2-(4-tert-Butylphenyl)ethylboronic acid pinacol ester, 95%	
H27052	MD	250mg	132,00	N-Boc-4,4-difluoro-L-proline, 97+%	203866-15-3
H27052	03	1g	374,00	N-Boc-4,4-difluoro-L-proline, 97+%	203866-15-3
H27053	MD	250mg	61,70	2-Amino-5-chloro-3-iodopyridine, 95%	211308-81-5
H27053	03	1g	154,00	2-Amino-5-chloro-3-iodopyridine, 95%	211308-81-5
H27054	03	1g	76,80	8-Hydroxyquinoline-2-carboxylic acid, 98%	1571-30-8
H27054	06	5g	267,00	8-Hydroxyquinoline-2-carboxylic acid, 98%	1571-30-8
H27055	03	1g	60,70	5-Amino-1-(2-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	64096-89-5
H27055	06	5g	200,00	5-Amino-1-(2-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	64096-89-5
H27056	03	1g	52,70	(S)-(-)-3-(Benzyloxycarbonyl)oxazolidine-4-carboxylic acid, 98%	97534-82-2
H27056	06	5g	169,00	(S)-(-)-3-(Benzyloxycarbonyl)oxazolidine-4-carboxylic acid, 98%	97534-82-2
H27057	03	1g	103,00	1,1'-Bis(diisopropylphosphino)ferrocene, 98%	97239-80-0
H27057	06	5g	402,00	1,1'-Bis(diisopropylphosphino)ferrocene, 98%	97239-80-0
H27058	MD	250mg	77,40	5-Bromo-3-cyano-2-hydroxy-4,6-dimethylpyridine, 98%	23819-87-6
H27058	03	1g	216,00	5-Bromo-3-cyano-2-hydroxy-4,6-dimethylpyridine, 98%	23819-87-6
H27059	03	1g	63,10	3-Hydroxy-6-methoxyflavone, 97%	93176-00-2
H27059	06	5g	211,00	3-Hydroxy-6-methoxyflavone, 97%	93176-00-2
H27062	03	1g	125,00	4-Methoxy-2-(trifluoromethyl)benzeneboronic acid	313546-16-6
H27062	06	5g	440,00	4-Methoxy-2-(trifluoromethyl)benzeneboronic acid	313546-16-6
H27063	MD	250mg	73,50	3,4-Dibromo-2-fluoropyridine, 95%	137718-84-4
H27063	03	1g	187,00	3,4-Dibromo-2-fluoropyridine, 95%	137718-84-4
H27065	03	1g	27,10	2-Benzyloxyaniline, 97%	20012-63-9
H27065	06	5g	89,20	2-Benzyloxyaniline, 97%	20012-63-9
H27066	03	1g	59,50	N-Benzyloxycarbonyl-L-alaninol	66674-16-6
H27066	06	5g	147,00	N-Benzyloxycarbonyl-L-alaninol	66674-16-6
H27067	MD	250mg	46,20	4-Nitro-L-phenylalanine, 98%	949-99-5
H27067	03	1g	118,00	4-Nitro-L-phenylalanine, 98%	949-99-5
H27068	03	1g	22,90	2,4-Dimethoxybenzoyl chloride, 96%	39828-35-8
H27068	06	5g	74,90	2,4-Dimethoxybenzoyl chloride, 96%	39828-35-8
H27068	14	25g	257,00	2,4-Dimethoxybenzoyl chloride, 96%	39828-35-8
H27070	03	1g	146,00	2-(Diphenylphosphino)ethylamine, 95%	4848-43-5
H27070	09	10g	916,00	2-(Diphenylphosphino)ethylamine, 95%	4848-43-5
H27073	03	1g	52,90	3,5-Dimethyladamantane-1-carboxylic acid, 97%	14670-94-1
H27076	03	1g	44,10	4-Bromo-4'-tert-butylbiphenyl, 98%	162258-89-1
H27076	09	10g	274,00	4-Bromo-4'-tert-butylbiphenyl, 98%	162258-89-1
H27078	06	5g	53,50	(S)-(+)-1-Bromo-2-methylbutane, 97%, stab. with potassium carbonate	534-00-9
H27078	14	25g	177,00	(S)-(+)-1-Bromo-2-methylbutane, 97%, stab. with potassium carbonate	534-00-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H27080	AE	100ml	63,00	Ammonia, 2M in methanol	7664-41-7
H27080	AU	1000ml	211,00	Ammonia, 2M in methanol	7664-41-7
H27081	03	1g	51,20	Cyclopentylboronic acid, 95%	63076-51-7
H27081	09	10g	309,00	Cyclopentylboronic acid, 95%	63076-51-7
H27082	MD	250mg	396,00	1-Boc-3-fluoro-4-pyrrolidinone	845894-03-3
H27082	03	1g	1104,00	1-Boc-3-fluoro-4-pyrrolidinone	845894-03-3
H27083	06	5g	61,50	5-Chlorobenzoxazole, 95%	17200-29-2
H27085	MD	250mg	32,20	5-Bromo-2-methylpyridine, 98%	3430-13-5
H27085	06	5g	153,00	5-Bromo-2-methylpyridine, 98%	3430-13-5
H27085	03	1g	54,10	5-Bromo-2-methylpyridine, 98%	3430-13-5
H27087	03	1g	37,30	6-Chlorochromone-3-carbonitrile, 98%	50743-20-9
H27087	06	5g	130,00	6-Chlorochromone-3-carbonitrile, 98%	50743-20-9
H27089	MD	250mg	76,60	2-Amino-5-iodo-4-methylpyridine, 95%	356561-08-5
H27089	03	1g	194,00	2-Amino-5-iodo-4-methylpyridine, 95%	356561-08-5
H27092	03	1g	20,90	Tetrakis(dimethylamino)silane, 99%	1624-01-7
H27092	09	10g	130,00	Tetrakis(dimethylamino)silane, 99%	1624-01-7
H27093	MC	100mg	67,10	4-Chloro-3-nitrobenzeneboronic acid, 97%	151169-67-4
H27093	ME	500mg	155,00	4-Chloro-3-nitrobenzeneboronic acid, 97%	151169-67-4
H27094	03	1g	35,80	1-Methyl-1H-pyrazole-5-boronic acid pinacol ester, 98%	847818-74-0
H27094	06	5g	114,00	1-Methyl-1H-pyrazole-5-boronic acid pinacol ester, 98%	847818-74-0
H27095	06	5g	55,30	3-(Trifluoromethyl)phenylacetone, 97%, may cont. up to ca 5% monohydrate	21906-39-8
H27095	14	25g	178,00	3-(Trifluoromethyl)phenylacetone, 97%, may cont. up to ca 5% monohydrate	21906-39-8
H27096	03	1g	39,00	4-Methoxy-2-methylbenzoic acid, 97%	6245-57-4
H27096	06	5g	125,00	4-Methoxy-2-methylbenzoic acid, 97%	6245-57-4
H27097	MD	250mg	90,40	4-Bromobutylboronic acid (1S,2S,3R,5S)-(+)-2,3-pinanediol ester, 95%	165881-36-7
H27097	03	1g	227,00	4-Bromobutylboronic acid (1S,2S,3R,5S)-(+)-2,3-pinanediol ester, 95%	165881-36-7
H27098	06	5g	65,40	Methyl 7-chloroheptanoate, 98%	26040-62-0
H27098	14	25g	219,00	Methyl 7-chloroheptanoate, 98%	26040-62-0
H27099	MD	250mg	232,00	6-Chloro-5-methylpyridine-3-boronic acid, 95%	1003043-40-0
H27099	03	1g	582,00	6-Chloro-5-methylpyridine-3-boronic acid, 95%	1003043-40-0
H27100	06	5g	80,10	1-n-Butyl-4-methylpyridinium tetrafluoroborate, 99%	343952-33-0
H27100	18	50g	254,00	1-n-Butyl-4-methylpyridinium tetrafluoroborate, 99%	343952-33-0
H27101	06	5g	67,10	(^+)-Piperazine-2-carboxylic acid dihydrochloride, 98%	3022-15-9
H27101	14	25g	238,00	(^+)-Piperazine-2-carboxylic acid dihydrochloride, 98%	3022-15-9
H27102	03	1g	39,70	1-n-Butyl-4-[(4-ethoxyphenyl)ethynyl]benzene, 99+%	85583-83-1
H27102	09	10g	246,00	1-n-Butyl-4-[(4-ethoxyphenyl)ethynyl]benzene, 99+%	85583-83-1
H27103	03	1g	61,60	2-Iodo-5-nitropyridine, 97%	28080-54-8
H27103	06	5g	231,00	2-Iodo-5-nitropyridine, 97%	28080-54-8
H27104	MD	250mg	57,80	N-Boc-4-oxo-L-proline, 98%	84348-37-8
H27104	03	1g	162,00	N-Boc-4-oxo-L-proline, 98%	84348-37-8
H27104	06	5g	584,00	N-Boc-4-oxo-L-proline, 98%	84348-37-8
H27105	03	1g	47,70	8-Acetyl-7-hydroxycoumarin, 97%	6748-68-1
H27105	09	10g	158,00	8-Acetyl-7-hydroxycoumarin, 97%	6748-68-1
H27106	03	1g	39,50	(-)-Bis[(S)-1-phenylethyl]amine, ChiPros|r, 99%, ee 98+%	56210-72-1
H27106	06	5g	124,00	(-)-Bis[(S)-1-phenylethyl]amine, ChiPros|r, 99%, ee 98+%	56210-72-1
H27106	14	25g	486,00	(-)-Bis[(S)-1-phenylethyl]amine, ChiPros|r, 99%, ee 98+%	56210-72-1
H27107	03	1g	74,80	D-Cysteine hydrochloride monohydrate, 99%	207121-46-8
H27107	06	5g	256,00	D-Cysteine hydrochloride monohydrate, 99%	207121-46-8
H27108	MD	250mg	95,00	3-Methyl-D-phenylalanine, 98%	114926-39-5
H27108	03	1g	261,00	3-Methyl-D-phenylalanine, 98%	114926-39-5
H27109	03	1g	48,70	Isopropylphosphonic dichloride, tech. 90%	1498-46-0
H27109	06	5g	162,00	Isopropylphosphonic dichloride, tech. 90%	1498-46-0
H27110	03	1g	33,70	N-Boc-trans-4-hydroxy-L-proline, 97%	13726-69-7
H27110	06	5g	52,50	N-Boc-trans-4-hydroxy-L-proline, 97%	13726-69-7
H27110	14	25g	220,00	N-Boc-trans-4-hydroxy-L-proline, 97%	13726-69-7
H27111	MD	250mg	70,50	1-(1-Boc-3-azetidinyl)pyrrolidine, 94%	1019008-21-9
H27111	03	1g	253,00	1-(1-Boc-3-azetidinyl)pyrrolidine, 94%	1019008-21-9
H27112	03	1g	113,00	2-Aminothiazole-5-carboxaldehyde, 95%	1003-61-8
H27115	03	1g	67,60	(S)-(-)-2-Methyl-2-propanesulfinamide, 97%	343338-28-3
H27115	06	5g	219,00	(S)-(-)-2-Methyl-2-propanesulfinamide, 97%	343338-28-3
H27115	14	25g	755,00	(S)-(-)-2-Methyl-2-propanesulfinamide, 97%	343338-28-3
H27116	06	5g	75,10	Triethylsulfonium bis(trifluoromethylsulfonyl)imide, 98%	321746-49-0
H27116	18	50g	360,00	Triethylsulfonium bis(trifluoromethylsulfonyl)imide, 98%	321746-49-0
H27117	MD	250mg	91,20	5-Chloro-2-hydrazino-3-iodopyridine, 95%	942206-12-4
H27117	03	1g	229,00	5-Chloro-2-hydrazino-3-iodopyridine, 95%	942206-12-4
H27119	06	5g	71,60	2,2-Difluoro-2-(fluorosulfonyl)acetic acid, 94%	1717-59-5
H27119	14	25g	231,00	2,2-Difluoro-2-(fluorosulfonyl)acetic acid, 94%	1717-59-5
H27121	06	5g	40,80	2-Nitroterephthalic acid 1-methyl ester, 97%	35092-89-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H27121	14	25g	131,00	2-Nitroterephthalic acid 1-methyl ester, 97%	35092-89-8
H27122	MD	250mg	123,00	6-(4-Ethoxycarbonyl-1-piperazinyl)pyridine-3-boronic acid pinacol ester, 95%	1073354-26-3
H27122	03	1g	311,00	6-(4-Ethoxycarbonyl-1-piperazinyl)pyridine-3-boronic acid pinacol ester, 95%	1073354-26-3
H27124	03	1g	30,70	Ethyl 3-aminobenzo[b]furan-2-carboxylate, 97%	39786-35-1
H27124	06	5g	95,80	Ethyl 3-aminobenzo[b]furan-2-carboxylate, 97%	39786-35-1
H27125	AE	100ml	52,10	Hydrogen chloride, 1M in diethyl ether	7647-01-0
H27125	AP	500ml	86,60	Hydrogen chloride, 1M in diethyl ether	7647-01-0
H27126	03	1g	80,60	3-Cyano-1-propylboronic acid pinacol ester, 96%	238088-16-9
H27126	06	5g	270,00	3-Cyano-1-propylboronic acid pinacol ester, 96%	238088-16-9
H27126	14	25g	881,00	3-Cyano-1-propylboronic acid pinacol ester, 96%	238088-16-9
H27127	06	5g	58,10	5-Chloro-2-methoxybenzeneboronic acid, 97%	89694-48-4
H27127	14	25g	189,00	5-Chloro-2-methoxybenzeneboronic acid, 97%	89694-48-4
H27129	03	1g	36,10	2,5-Dichloro-3-methylthiophene, 96%	17249-90-0
H27131	03	1g	40,80	2,6-Dichloro-4-nitropyridine, 97%	25194-01-8
H27131	06	5g	130,00	2,6-Dichloro-4-nitropyridine, 97%	25194-01-8
H27132	MD	250mg	129,00	N-Benzyloxycarbonyl-L-tert-leucine, 99%	62965-10-0
H27132	03	1g	354,00	N-Benzyloxycarbonyl-L-tert-leucine, 99%	62965-10-0
H27133	03	1g	27,40	2-Chloroquinoline-3-carboxaldehyde, 98%	73568-25-9
H27133	09	10g	143,00	2-Chloroquinoline-3-carboxaldehyde, 98%	73568-25-9
H27135	MD	250mg	132,00	2-Chloro-L-phenylalanine, 98+%	103616-89-3
H27135	03	1g	394,00	2-Chloro-L-phenylalanine, 98+%	103616-89-3
H27136	MD	250mg	161,00	2,3-Dibromo-6-chloropyridine, 95%	885952-16-9
H27136	03	1g	400,00	2,3-Dibromo-6-chloropyridine, 95%	885952-16-9
H27138	03	1g	65,90	3-Acetyl-2,4,6-trimethylpyridine, 98%	56704-25-7
H27138	06	5g	160,00	3-Acetyl-2,4,6-trimethylpyridine, 98%	56704-25-7
H27139	03	1g	85,80	2,6-Dimethoxyaniline, 97%	2734-70-5
H27139	06	5g	286,00	2,6-Dimethoxyaniline, 97%	2734-70-5
H27140	06	5g	42,20	2,4-Dimethoxybenzylamine, 98%	20781-20-8
H27140	14	25g	139,00	2,4-Dimethoxybenzylamine, 98%	20781-20-8
H27141	06	5g	60,40	1-n-Butyl-2,3-dimethylimidazolium tetrafluoroborate, 99%	402846-78-0
H27141	18	50g	261,00	1-n-Butyl-2,3-dimethylimidazolium tetrafluoroborate, 99%	402846-78-0
H27142	03	1g	29,20	2,5-Dibromo-3-methylpyridine, 98%	3430-18-0
H27142	06	5g	96,80	2,5-Dibromo-3-methylpyridine, 98%	3430-18-0
H27143	03	1g	41,50	1-Chlorophthalazine, 97%	5784-45-2
H27143	09	10g	280,00	1-Chlorophthalazine, 97%	5784-45-2
H27144	03	1g	73,90	2-(Methylsulfinyl)benzoic acid, 97%	19093-34-6
H27144	06	5g	248,00	2-(Methylsulfinyl)benzoic acid, 97%	19093-34-6
H27146	03	1g	114,00	3,6-Dichloropyridine-2-carboxylic acid, 96%	1702-17-6
H27146	06	5g	346,00	3,6-Dichloropyridine-2-carboxylic acid, 96%	1702-17-6
H27147	MD	250mg	87,60	Pyrimidine-5-boronic acid pinacol ester, 95%	321724-19-0
H27147	03	1g	218,00	Pyrimidine-5-boronic acid pinacol ester, 95%	321724-19-0
H27149	MC	100mg	46,60	6-Bromo-2'-chloro-2,3'-bipyridine, 95%	942206-02-2
H27149	ME	500mg	187,00	6-Bromo-2'-chloro-2,3'-bipyridine, 95%	942206-02-2
H27150	03	1g	157,00	1,3-Bis(2,6-diisopropylphenyl)imidazolium chloride, 97%	250285-32-6
H27150	06	5g	507,00	1,3-Bis(2,6-diisopropylphenyl)imidazolium chloride, 97%	250285-32-6
H27152	03	1g	28,90	2,5-Dichloro-1,4-benzoquinone, 98%	615-93-0
H27152	09	10g	147,00	2,5-Dichloro-1,4-benzoquinone, 98%	615-93-0
H27154	03	1g	20,90	6-Acetyl-2(3H)-benzothiazolone, 97%	133044-44-7
H27154	09	10g	112,00	6-Acetyl-2(3H)-benzothiazolone, 97%	133044-44-7
H27155	MD	250mg	165,00	N-Boc-trans-4-hydroxy-D-proline, 99%	147266-92-0
H27155	03	1g	456,00	N-Boc-trans-4-hydroxy-D-proline, 99%	147266-92-0
H27157	03	1g	28,40	7-Chloro-2H-1,4-benzothiazin-3(4H)-one, 97%	5333-05-1
H27157	06	5g	90,00	7-Chloro-2H-1,4-benzothiazin-3(4H)-one, 97%	5333-05-1
H27158	03	1g	29,80	4-Anilino-1-benzylpiperidine, 98%	1155-56-2
H27158	06	5g	98,80	4-Anilino-1-benzylpiperidine, 98%	1155-56-2
H27158	14	25g	330,00	4-Anilino-1-benzylpiperidine, 98%	1155-56-2
H27159	03	1g	18,20	Methyldiphenylphosphine, 99%	1486-28-8
H27159	09	10g	81,50	Methyldiphenylphosphine, 99%	1486-28-8
H27159	18	50g	299,00	Methyldiphenylphosphine, 99%	1486-28-8
H27161	06	5g	82,90	1-Methyl-3-n-octylimidazolium tetrafluoroborate, 99%	244193-52-0
H27161	18	50g	266,00	1-Methyl-3-n-octylimidazolium tetrafluoroborate, 99%	244193-52-0
H27162	MD	250mg	176,00	2-(Methylthio)pyridine-3-boronic acid, 95%	1072944-21-8
H27162	03	1g	437,00	2-(Methylthio)pyridine-3-boronic acid, 95%	1072944-21-8
H27163	MD	250mg	28,60	N-Boc-D-^a-phenylglycinol, 99%	102089-74-7
H27163	03	1g	79,20	N-Boc-D-^a-phenylglycinol, 99%	102089-74-7
H27163	06	5g	262,00	N-Boc-D-^a-phenylglycinol, 99%	102089-74-7
H27164	03	1g	54,30	(3R-cis)-Tetrahydro-3-trichloromethyl-1H,3H-pyrrolo[1,2-c]oxazol-1-one, 98%	97538-67-5
H27164	06	5g	179,00	(3R-cis)-Tetrahydro-3-trichloromethyl-1H,3H-pyrrolo[1,2-c]oxazol-1-one, 98%	97538-67-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H27165	03	1g	43,90	Methoxydimethylphenylsilane, 97%	17881-88-8
H27165	06	5g	144,00	Methoxydimethylphenylsilane, 97%	17881-88-8
H27166	03	1g	62,60	5-Fluoro-1,3-dimethyl-2-nitrobenzene, 98%	315-12-8
H27166	06	5g	251,00	5-Fluoro-1,3-dimethyl-2-nitrobenzene, 98%	315-12-8
H27167	03	1g	21,00	6-Nitrochromone, 97%	51484-05-0
H27167	06	5g	68,00	6-Nitrochromone, 97%	51484-05-0
H27167	14	25g	245,00	6-Nitrochromone, 97%	51484-05-0
H27168	MD	250mg	167,00	6-(4-Fluorophenyl)pyridine-3-boronic acid pinacol ester, 95%	1073354-81-0
H27168	03	1g	418,00	6-(4-Fluorophenyl)pyridine-3-boronic acid pinacol ester, 95%	1073354-81-0
H27169	06	5g	33,90	3-Bromomethyl-2(1H)-quinoxalinone, tech. 90%	62235-61-4
H27169	14	25g	111,00	3-Bromomethyl-2(1H)-quinoxalinone, tech. 90%	62235-61-4
H27170	03	1g	381,00	2,5-Dichloropyridine-4-boronic acid, 95%	847664-64-6
H27170	06	5g	940,00	2,5-Dichloropyridine-4-boronic acid, 95%	847664-64-6
H27171	03	1g	77,00	(R)-(-)-4-Phenyl-2-oxazolidinone, 98%	90319-52-1
H27171	06	5g	267,00	(R)-(-)-4-Phenyl-2-oxazolidinone, 98%	90319-52-1
H27173	06	5g	45,50	1,1'-Carbonyldipiperidine, 99%	5395-04-0
H27173	14	25g	195,00	1,1'-Carbonyldipiperidine, 99%	5395-04-0
H27174	06	5g	60,20	4-Acetamido-2-methylbenzoic acid, 96%	103204-69-9
H27174	14	25g	200,00	4-Acetamido-2-methylbenzoic acid, 96%	103204-69-9
H27175	03	1g	71,30	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxylic acid, 98%	33632-74-5
H27175	06	5g	238,00	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxylic acid, 98%	33632-74-5
H27177	06	5g	68,00	1-n-Butyl-1-methylpyrrolidinium bis(trifluoromethylsulfonyl)imide, 98%	223437-11-4
H27177	18	50g	332,00	1-n-Butyl-1-methylpyrrolidinium bis(trifluoromethylsulfonyl)imide, 98%	223437-11-4
H27178	06	5g	25,40	1-n-Hexyl-3-methylimidazolium chloride, 98%	171058-17-6
H27178	18	50g	123,00	1-n-Hexyl-3-methylimidazolium chloride, 98%	171058-17-6
H27179	03	1g	270,00	2-Fluoropyridine-4-boronic acid pinacol ester, 95%	458532-86-0
H27179	06	5g	671,00	2-Fluoropyridine-4-boronic acid pinacol ester, 95%	458532-86-0
H27180	03	1g	75,20	1,2,3-Hexanetriol, 97%	90325-47-6
H27180	06	5g	251,00	1,2,3-Hexanetriol, 97%	90325-47-6
H27181	03	1g	70,20	1-O-Methyl-2-deoxy-D-ribose, 96%	60134-26-1
H27181	06	5g	232,00	1-O-Methyl-2-deoxy-D-ribose, 96%	60134-26-1
H27183	MD	250mg	142,00	4-Bromo-3-cyanopyridine, 95%	154237-70-4
H27183	03	1g	359,00	4-Bromo-3-cyanopyridine, 95%	154237-70-4
H27184	03	1g	35,20	4-Chloro-3-fluoropyridine hydrochloride, 97%	119229-74-2
H27184	06	5g	118,00	4-Chloro-3-fluoropyridine hydrochloride, 97%	119229-74-2
H27184	14	25g	426,00	4-Chloro-3-fluoropyridine hydrochloride, 97%	119229-74-2
H27185	03	1g	99,40	Tris(tetramethylcyclopentadienyl)neodymium(III), 99% (99.9%-Nd) (REO)	164528-22-7
H27186	MD	250mg	85,20	3,5-Dibromo-4-cyanopyridine, 97%	870244-34-1
H27186	03	1g	235,00	3,5-Dibromo-4-cyanopyridine, 97%	870244-34-1
H27186	06	5g	782,00	3,5-Dibromo-4-cyanopyridine, 97%	870244-34-1
H27187	03	1g	333,00	3-Chloro-4-cyanopyridine, 95%	68325-15-5
H27187	06	5g	833,00	3-Chloro-4-cyanopyridine, 95%	68325-15-5
H27189	MD	250mg	90,60	D-allo-Isoleucine, 97%	1509-35-9
H27189	03	1g	302,00	D-allo-Isoleucine, 97%	1509-35-9
H27189	06	5g	1043,00	D-allo-Isoleucine, 97%	1509-35-9
H27190	MD	250mg	107,00	2-(1-Pyrrolidinyl)pyridine-3-boronic acid pinacol ester, 95%	1073354-41-2
H27190	03	1g	268,00	2-(1-Pyrrolidinyl)pyridine-3-boronic acid pinacol ester, 95%	1073354-41-2
H27191	03	1g	90,20	2-Bromo-4-cyanopyridine, 97%	10386-27-3
H27191	06	5g	301,00	2-Bromo-4-cyanopyridine, 97%	10386-27-3
H27192	03	1g	61,40	Trimethylsilylcyclopentadiene, mixture of isomers, tech. 90%	3559-74-8
H27192	09	10g	322,00	Trimethylsilylcyclopentadiene, mixture of isomers, tech. 90%	3559-74-8
H27193	03	1g	38,80	4-Benzamidopiperidine hydrate, 98%	33953-37-6
H27193	06	5g	151,00	4-Benzamidopiperidine hydrate, 98%	33953-37-6
H27193	14	25g	647,00	4-Benzamidopiperidine hydrate, 98%	33953-37-6
H27194	MD	250mg	206,00	cis-4-Hydroxy-L-proline, 99%	618-27-9
H27194	03	1g	566,00	cis-4-Hydroxy-L-proline, 99%	618-27-9
H27195	03	1g	24,60	1,2-Di(3-indenyl)ethane, 98%	18657-57-3
H27195	06	5g	82,10	1,2-Di(3-indenyl)ethane, 98%	18657-57-3
H27196	06	5g	53,40	4-Methyl-2H-1,4-benzoxazin-3(4H)-one, 98%	21744-84-3
H27196	14	25g	180,00	4-Methyl-2H-1,4-benzoxazin-3(4H)-one, 98%	21744-84-3
H27197	03	1g	38,10	5-Bromo-2-ethoxypyridine, 97%	55849-30-4
H27197	06	5g	132,00	5-Bromo-2-ethoxypyridine, 97%	55849-30-4
H27197	14	25g	432,00	5-Bromo-2-ethoxypyridine, 97%	55849-30-4
H27198	03	1g	35,00	6-Methyl-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionitrile, 97%	351003-19-5
H27198	06	5g	121,00	6-Methyl-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionitrile, 97%	351003-19-5
H27199	03	1g	15,70	2-Hydroxycyclohexanone dimer, 90+%	30282-14-5
H27199	06	5g	49,00	2-Hydroxycyclohexanone dimer, 90+%	30282-14-5
H27199	14	25g	151,00	2-Hydroxycyclohexanone dimer, 90+%	30282-14-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H27200	03	1g	46,20	3-(Methylthio)benzoic acid, 97%	825-99-0
H27200	06	5g	175,00	3-(Methylthio)benzoic acid, 97%	825-99-0
H27200	14	25g	669,00	3-(Methylthio)benzoic acid, 97%	825-99-0
H27201	06	5g	21,30	1-n-Butyl-3-methylimidazolium bromide, 99%	85100-77-2
H27201	18	50g	104,00	1-n-Butyl-3-methylimidazolium bromide, 99%	85100-77-2
H27202	MD	250mg	71,00	2-Amino-5-iodo-4,6-dimethylpyridine, 95%	885952-12-5
H27202	03	1g	178,00	2-Amino-5-iodo-4,6-dimethylpyridine, 95%	885952-12-5
H27203	03	1g	70,80	2-Bromothiazole-5-carboxylic acid, 97%	54045-76-0
H27203	06	5g	323,00	2-Bromothiazole-5-carboxylic acid, 97%	54045-76-0
H27205	03	1g	62,50	3-Amino-4-hydroxypyridine hydrate, 95%	6320-39-4
H27212	03	1g	29,30	2,2,2-Trifluoroethyl formate, 95%	32042-38-9
H27212	06	5g	121,00	2,2,2-Trifluoroethyl formate, 95%	32042-38-9
H27214	MC	100mg	104,00	2',6-Dibromo-3,4'-bipyridine, 95%	942206-16-8
H27214	ME	500mg	417,00	2',6-Dibromo-3,4'-bipyridine, 95%	942206-16-8
H27215	03	1g	69,30	2-Amino-3-chloropyrazine, 97%	6863-73-6
H27215	06	5g	231,00	2-Amino-3-chloropyrazine, 97%	6863-73-6
H27216	MD	250mg	156,00	4-Cyanopyridine-3-boronic acid pinacol ester	878194-91-3
H27216	03	1g	389,00	4-Cyanopyridine-3-boronic acid pinacol ester	878194-91-3
H27217	06	5g	62,80	2-Ethoxy-4-nitrobenzoic acid, 98%	2486-66-0
H27217	14	25g	205,00	2-Ethoxy-4-nitrobenzoic acid, 98%	2486-66-0
H27218	09	10g	65,20	2-(1-Naphthyl)ethanol, 95%	773-99-9
H27218	18	50g	217,00	2-(1-Naphthyl)ethanol, 95%	773-99-9
H27219	MD	250mg	197,00	Uracil-5-boronic acid, 95%	70523-22-7
H27219	03	1g	492,00	Uracil-5-boronic acid, 95%	70523-22-7
H27221	MD	250mg	150,00	6-Bromo-5-methylpyridine-3-boronic acid, 95%	1003043-34-2
H27221	03	1g	374,00	6-Bromo-5-methylpyridine-3-boronic acid, 95%	1003043-34-2
H27223	MD	250mg	35,20	Pentaphenylcyclopentadiene, 99%	2519-10-0
H27223	03	1g	99,80	Pentaphenylcyclopentadiene, 99%	2519-10-0
H27223	06	5g	315,00	Pentaphenylcyclopentadiene, 99%	2519-10-0
H27224	MD	250mg	102,00	L-m-Tyrosine, 97+%	587-33-7
H27224	03	1g	326,00	L-m-Tyrosine, 97+%	587-33-7
H27225	MD	250mg	93,50	N-Boc-cis-4-fluoro-L-proline, 97%	203866-13-1
H27225	03	1g	261,00	N-Boc-cis-4-fluoro-L-proline, 97%	203866-13-1
H27227	MD	250mg	194,00	5-Methyl-6-(4-morpholinyl)pyridine-3-boronic acid pinacol ester, 95%	1073372-03-8
H27227	03	1g	485,00	5-Methyl-6-(4-morpholinyl)pyridine-3-boronic acid pinacol ester, 95%	1073372-03-8
H27228	03	1g	86,70	2-Bromo-5-hydroxypyridine, 95%	55717-45-8
H27228	06	5g	314,00	2-Bromo-5-hydroxypyridine, 95%	55717-45-8
H27229	03	1g	111,00	2',6-Dihydroxyflavone, 97%	92439-20-8
H27229	06	5g	375,00	2',6-Dihydroxyflavone, 97%	92439-20-8
H27230	06	5g	55,10	2-Methyl-1-butene, 98%	563-46-2
H27230	14	25g	186,00	2-Methyl-1-butene, 98%	563-46-2
H27231	03	1g	60,30	4-Hydroxy-3,5-dimethoxyphenylacetic acid, 97%	4385-56-2
H27231	06	5g	197,00	4-Hydroxy-3,5-dimethoxyphenylacetic acid, 97%	4385-56-2
H27232	18	50g	134,00	1-Ethyl-3-methylimidazolium hydrogen sulfate, 98%	412009-61-1
H27232	30	250g	450,00	1-Ethyl-3-methylimidazolium hydrogen sulfate, 98%	412009-61-1
H27233	MD	250mg	92,00	4-Bromo-L-phenylalanine, 98+%	24250-84-8
H27233	03	1g	250,00	4-Bromo-L-phenylalanine, 98+%	24250-84-8
H27234	06	5g	66,20	Methyl 7-bromoheptanoate, 98%	54049-24-0
H27234	14	25g	220,00	Methyl 7-bromoheptanoate, 98%	54049-24-0
H27235	MD	250mg	89,50	4-cis-Fluoro-L-prolinamide hydrochloride, 98%	426844-23-7
H27235	03	1g	248,00	4-cis-Fluoro-L-prolinamide hydrochloride, 98%	426844-23-7
H27235	06	5g	825,00	4-cis-Fluoro-L-prolinamide hydrochloride, 98%	426844-23-7
H27236	03	1g	40,30	3-(p-Toluenesulfonylamino)benzeneboronic acid pinacol ester, 97%	796061-08-0
H27236	06	5g	136,00	3-(p-Toluenesulfonylamino)benzeneboronic acid pinacol ester, 97%	796061-08-0
H27237	MD	250mg	99,70	5-Bromo-2-(2-thienyl)pyridine, 95%	91891-74-6
H27237	03	1g	251,00	5-Bromo-2-(2-thienyl)pyridine, 95%	91891-74-6
H27238	03	1g	55,70	Tris(cyclopentadienyl)terbium(III), 99% (99.9%-Tb) (REO)	1272-25-9
H27238	06	5g	187,00	Tris(cyclopentadienyl)terbium(III), 99% (99.9%-Tb) (REO)	1272-25-9
H27239	03	1g	38,90	2-Mercapto-5-n-propylpyrimidine, 98%	52767-84-7
H27239	06	5g	129,00	2-Mercapto-5-n-propylpyrimidine, 98%	52767-84-7
H27239	14	25g	428,00	2-Mercapto-5-n-propylpyrimidine, 98%	52767-84-7
H27240	03	1g	58,20	(R)-(+)-3-(Benzyloxycarbonyl)oxazolidine-4-carboxylic acid, 98%	97534-84-4
H27240	06	5g	205,00	(R)-(+)-3-(Benzyloxycarbonyl)oxazolidine-4-carboxylic acid, 98%	97534-84-4
H27241	03	1g	101,00	Bis(methylcyclopentadienyl)zirconium dichloride, 98%	12109-71-6
H27241	06	5g	350,00	Bis(methylcyclopentadienyl)zirconium dichloride, 98%	12109-71-6
H27242	03	1g	26,20	N-tert-Butylmethylamine, 97%	14610-37-8
H27242	06	5g	73,40	N-tert-Butylmethylamine, 97%	14610-37-8
H27243	MC	100mg	87,90	5-Chloro-2'-fluoro-2,4'-bipyridine, 95%	942206-11-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H27243	ME	500mg	352,00	5-Chloro-2'-fluoro-2,4'-bipyridine, 95%	942206-11-3
H27244	06	5g	27,50	Ethyl (E)-2-cyano-3-ethoxycrotonate, 98%	932750-29-3
H27244	14	25g	90,80	Ethyl (E)-2-cyano-3-ethoxycrotonate, 98%	932750-29-3
H27245	MD	250mg	194,00	6-Bromopyridine-2-boronic acid pinacol ester, 95%	651358-83-7
H27245	03	1g	483,00	6-Bromopyridine-2-boronic acid pinacol ester, 95%	651358-83-7
H27246	03	1g	82,70	Pyridazine-4-carboxylic acid, 97%	50681-25-9
H27246	06	5g	274,00	Pyridazine-4-carboxylic acid, 97%	50681-25-9
H27247	MD	250mg	169,00	4-Cyano-3-iodopyridine, 98%	10386-28-4
H27247	03	1g	420,00	4-Cyano-3-iodopyridine, 98%	10386-28-4
H27249	MD	250mg	85,00	(6-Chloro-2-pyridyl)hydrazine, 95%	5193-03-3
H27249	03	1g	213,00	(6-Chloro-2-pyridyl)hydrazine, 95%	5193-03-3
H27250	03	1g	53,00	2-(p-Toluenesulfonylamino)benzeneboronic acid pinacol ester, 97%	796061-07-9
H27250	06	5g	196,00	2-(p-Toluenesulfonylamino)benzeneboronic acid pinacol ester, 97%	796061-07-9
H27251	MD	250mg	14,40	N,N-Dibenzyl-4-bromoaniline, 95%	65145-14-4
H27251	03	1g	36,10	N,N-Dibenzyl-4-bromoaniline, 95%	65145-14-4
H27252	06	5g	67,40	4-Bromo-3-chlorobenzoic acid, 97%	25118-59-6
H27252	14	25g	243,00	4-Bromo-3-chlorobenzoic acid, 97%	25118-59-6
H27254	03	1g	362,00	4,6-Dibromopyrimidine, 95%	36847-10-6
H27254	06	5g	898,00	4,6-Dibromopyrimidine, 95%	36847-10-6
H27256	03	1g	41,40	3-Bromo-5-hydroxypyridine, 95%	74115-13-2
H27257	MD	250mg	245,00	6-(4-Fluorophenyl)pyridine-3-boronic acid, 95%	1072944-20-7
H27257	03	1g	614,00	6-(4-Fluorophenyl)pyridine-3-boronic acid, 95%	1072944-20-7
H27258	03	1g	75,90	3-(Boc-amino)benzeneboronic acid, 95%	380430-68-2
H27258	06	5g	264,00	3-(Boc-amino)benzeneboronic acid, 95%	380430-68-2
H27260	MD	250mg	28,50	5-Bromo-2'-deoxyuridine, 99%	59-14-3
H27260	03	1g	80,70	5-Bromo-2'-deoxyuridine, 99%	59-14-3
H27260	06	5g	280,00	5-Bromo-2'-deoxyuridine, 99%	59-14-3
H27261	AC	25ml	31,70	Dimethylamine, 2M in methanol	124-40-3
H27261	AE	100ml	88,70	Dimethylamine, 2M in methanol	124-40-3
H27262	03	1g	26,50	4-Chloro-2-methylbenzoic acid, 98%	7499-07-2
H27262	06	5g	87,70	4-Chloro-2-methylbenzoic acid, 98%	7499-07-2
H27263	03	1g	49,30	6-Methoxypyridine-2-boronic acid pinacol ester, 97%	1034297-69-2
H27263	06	5g	185,00	6-Methoxypyridine-2-boronic acid pinacol ester, 97%	1034297-69-2
H27263	14	25g	726,00	6-Methoxypyridine-2-boronic acid pinacol ester, 97%	1034297-69-2
H27264	MD	250mg	128,00	1-Amino-1-cyclopropanecarboxylic acid hydrochloride, 97%	68781-13-5
H27264	03	1g	356,00	1-Amino-1-cyclopropanecarboxylic acid hydrochloride, 97%	68781-13-5
H27265	MD	250mg	67,80	6-Amino-3-iodo-2-methylpyridine, 95%	75073-11-9
H27265	03	1g	170,00	6-Amino-3-iodo-2-methylpyridine, 95%	75073-11-9
H27266	03	1g	40,90	Tetra-n-butylammonium dihydrogentrifluoride, tech. 90%	99337-56-1
H27266	06	5g	139,00	Tetra-n-butylammonium dihydrogentrifluoride, tech. 90%	99337-56-1
H27268	03	1g	62,90	3-Bromo-4-nitrobenzoic acid, 97%	101420-81-9
H27268	06	5g	210,00	3-Bromo-4-nitrobenzoic acid, 97%	101420-81-9
H27269	MD	250mg	65,10	2,4-Dichloro-D-phenylalanine, 98%	114872-98-9
H27269	03	1g	182,00	2,4-Dichloro-D-phenylalanine, 98%	114872-98-9
H27270	06	5g	37,30	1-Butyl-2,3-dimethylimidazolium chloride, 99%	98892-75-2
H27270	18	50g	136,00	1-Butyl-2,3-dimethylimidazolium chloride, 99%	98892-75-2
H27271	MD	250mg	84,30	3-Bromo-2-methylpyridine, 97%	38749-79-0
H27272	06	5g	139,00	1-n-Hexyl-3-methylimidazolium hexafluorophosphate, 99%	304680-35-1
H27272	18	50g	403,00	1-n-Hexyl-3-methylimidazolium hexafluorophosphate, 99%	304680-35-1
H27273	06	5g	100,00	3-(2-Furyl)propionic acid, 97%	935-13-7
H27275	03	1g	38,50	2,6-Diisopropyl-N,N-dimethylaniline, 96%	2909-77-5
H27275	06	5g	125,00	2,6-Diisopropyl-N,N-dimethylaniline, 96%	2909-77-5
H27276	03	1g	29,80	4-Anilino-1-methylpiperidine, 98%	22261-94-5
H27276	06	5g	98,80	4-Anilino-1-methylpiperidine, 98%	22261-94-5
H27276	14	25g	330,00	4-Anilino-1-methylpiperidine, 98%	22261-94-5
H27279	03	1g	250,00	3-Bromo-2-methoxypyridine, 95%	13472-59-8
H27279	06	5g	921,00	3-Bromo-2-methoxypyridine, 95%	13472-59-8
H27280	06	5g	81,70	2-Chloropyridine N-oxide hydrochloride, 97%	20295-64-1
H27280	14	25g	320,00	2-Chloropyridine N-oxide hydrochloride, 97%	20295-64-1
H27282	MD	250mg	70,80	2,6-Dimethoxypyridine-3-boronic acid pinacol ester, 95%	214360-59-5
H27282	03	1g	180,00	2,6-Dimethoxypyridine-3-boronic acid pinacol ester, 95%	214360-59-5
H27284	MD	250mg	153,00	2-Chloro-3-cyanopyridine-4-boronic acid pinacol ester, 95%	878194-94-6
H27284	03	1g	322,00	2-Chloro-3-cyanopyridine-4-boronic acid pinacol ester, 95%	878194-94-6
H27285	MD	250mg	71,50	4-Cyano-4-(4-fluorophenyl)cyclohexanone, 98%	56326-98-8
H27285	03	1g	233,00	4-Cyano-4-(4-fluorophenyl)cyclohexanone, 98%	56326-98-8
H27286	03	1g	475,00	1H-Pyrazole-3-boronic acid hydrate, 95%	376584-63-3
H27287	03	1g	49,60	5-Amino-1-(3-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	51516-68-8
H27287	06	5g	175,00	5-Amino-1-(3-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	51516-68-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H27288	MD	250mg	29,40	1-Amino-1-cyclopropanecarbonitrile hydrochloride, 97%	127946-77-4
H27288	03	1g	70,10	1-Amino-1-cyclopropanecarbonitrile hydrochloride, 97%	127946-77-4
H27288	06	5g	270,00	1-Amino-1-cyclopropanecarbonitrile hydrochloride, 97%	127946-77-4
H27289	MD	250mg	59,00	1-(5-Iodo-2-pyridyl)piperazine, 95%	219635-89-9
H27289	03	1g	146,00	1-(5-Iodo-2-pyridyl)piperazine, 95%	219635-89-9
H27291	03	1g	42,10	2-Amino-5-bromopyrimidine, 97%	7752-82-1
H27291	06	5g	108,00	2-Amino-5-bromopyrimidine, 97%	7752-82-1
H27292	MD	250mg	208,00	4-Benzyloxy-2-chloropyrimidine-5-boronic acid pinacol ester, 95%	1073354-22-9
H27292	03	1g	527,00	4-Benzyloxy-2-chloropyrimidine-5-boronic acid pinacol ester, 95%	1073354-22-9
H27293	MD	250mg	51,90	1,1'-Bis(dichlorophosphino)ferrocene, 98%	142691-70-1
H27293	03	1g	143,00	1,1'-Bis(dichlorophosphino)ferrocene, 98%	142691-70-1
H27294	MD	250mg	49,80	4-Oxocyclohexanecarboxylic acid, 98%	874-61-3
H27294	03	1g	139,00	4-Oxocyclohexanecarboxylic acid, 98%	874-61-3
H27295	03	1g	53,50	L-Homophenylalanine, 98%	943-73-7
H27295	06	5g	177,00	L-Homophenylalanine, 98%	943-73-7
H27295	14	25g	625,00	L-Homophenylalanine, 98%	943-73-7
H27296	MD	250mg	40,00	(R)-1-(Boc-amino)-2-propanol, 98%	119768-44-4
H27296	03	1g	114,00	(R)-1-(Boc-amino)-2-propanol, 98%	119768-44-4
H27296	06	5g	397,00	(R)-1-(Boc-amino)-2-propanol, 98%	119768-44-4
H27297	03	1g	26,50	Methyl 3-bromo-4-methoxybenzoate, 98%	35450-37-4
H27297	09	10g	145,00	Methyl 3-bromo-4-methoxybenzoate, 98%	35450-37-4
H27299	06	5g	60,10	4-Bromo-2-chloropyridine, 94%	73583-37-6
H27299	14	25g	194,00	4-Bromo-2-chloropyridine, 94%	73583-37-6
H27301	MD	250mg	110,00	L-allo-Threonine, 99%	28954-12-3
H27301	03	1g	294,00	L-allo-Threonine, 99%	28954-12-3
H27302	03	1g	78,20	2-Bromoquinoline, 96%	2005-43-8
H27302	06	5g	217,00	2-Bromoquinoline, 96%	2005-43-8
H27302	14	25g	851,00	2-Bromoquinoline, 96%	2005-43-8
H27303	03	1g	85,20	2-Bromo-2'-chloroacetophenone, 95%	5000-66-8
H27303	06	5g	289,00	2-Bromo-2'-chloroacetophenone, 95%	5000-66-8
H27304	03	1g	44,10	1-n-Butyl-4-[(4-methoxyphenyl)ethynyl]benzene, 99+%	35684-12-9
H27304	09	10g	274,00	1-n-Butyl-4-[(4-methoxyphenyl)ethynyl]benzene, 99+%	35684-12-9
H27306	03	1g	90,60	(S)-(+)-4-Phenyl-2-oxazolidinone, 98%	99395-88-7
H27306	06	5g	293,00	(S)-(+)-4-Phenyl-2-oxazolidinone, 98%	99395-88-7
H27307	09	10g	53,10	Lithium bis(trifluoromethylsulfonyl)imide, 98+%	90076-65-6
H27307	18	50g	184,00	Lithium bis(trifluoromethylsulfonyl)imide, 98+%	90076-65-6
H27309	09	10g	85,40	4'-Chloro-2'-hydroxyacetophenone, 97%	6921-66-0
H27309	18	50g	285,00	4'-Chloro-2'-hydroxyacetophenone, 97%	6921-66-0
H27311	MD	250mg	62,30	4-(1H-Tetrazol-5-yl)aniline, 97%	46047-18-1
H27311	03	1g	172,00	4-(1H-Tetrazol-5-yl)aniline, 97%	46047-18-1
H27311	06	5g	576,00	4-(1H-Tetrazol-5-yl)aniline, 97%	46047-18-1
H27312	MD	250mg	79,90	2-Chloro-4-(trifluoromethyl)nicotinic acid, 97%	590371-81-6
H27312	03	1g	221,00	2-Chloro-4-(trifluoromethyl)nicotinic acid, 97%	590371-81-6
H27313	MD	250mg	119,00	4-Benzyloxy-2-chloropyrimidine, 95%	108381-28-8
H27313	03	1g	298,00	4-Benzyloxy-2-chloropyrimidine, 95%	108381-28-8
H27314	03	1g	51,30	7-Bromoacetyl-3,4-dihydro-1,5-benzodioxepin, 97%	35970-34-4
H27314	06	5g	169,00	7-Bromoacetyl-3,4-dihydro-1,5-benzodioxepin, 97%	35970-34-4
H27317	MD	250mg	54,90	5-Bromo-3-methyl-2-(2,2,2-trimethylacetamido)pyridine, 95%	446299-84-9
H27317	03	1g	139,00	5-Bromo-3-methyl-2-(2,2,2-trimethylacetamido)pyridine, 95%	446299-84-9
H27318	03	1g	38,40	Methyl 4-oxopiperidine-3-carboxylate hydrochloride, 95%	71486-53-8
H27318	14	25g	353,00	Methyl 4-oxopiperidine-3-carboxylate hydrochloride, 95%	71486-53-8
H27318	06	5g	109,00	Methyl 4-oxopiperidine-3-carboxylate hydrochloride, 95%	71486-53-8
H27319	03	1g	35,40	4-Bromo-3-fluoroanisole, 97%	458-50-4
H27319	06	5g	118,00	4-Bromo-3-fluoroanisole, 97%	458-50-4
H27319	14	25g	448,00	4-Bromo-3-fluoroanisole, 97%	458-50-4
H27321	MD	250mg	190,00	(2S,4S)-1-Boc-4-diphenylphosphino-2-(diphenylphosphinomethyl)pyrrolidine	61478-28-2
H27321	03	1g	679,00	(2S,4S)-1-Boc-4-diphenylphosphino-2-(diphenylphosphinomethyl)pyrrolidine	61478-28-2
H27324	AK	250ml	31,50	Trimethylamine, 33% w/w in ethanol	75-50-3
H27324	AU	1000ml	99,10	Trimethylamine, 33% w/w in ethanol	75-50-3
H27325	03	1g	96,60	Bis(cyclopentadienyl)dimethylzirconium(IV), 98+%	12636-72-5
H27325	06	5g	362,00	Bis(cyclopentadienyl)dimethylzirconium(IV), 98+%	12636-72-5
H27326	06	5g	109,00	2-Bromo-6-nitrophenol, 97%	13073-25-1
H27326	14	25g	381,00	2-Bromo-6-nitrophenol, 97%	13073-25-1
H27327	06	5g	152,00	2-Acetylbenzeneboronic acid, 97%	308103-40-4
H27327	14	25g	638,00	2-Acetylbenzeneboronic acid, 97%	308103-40-4
H27328	06	5g	47,80	2,5-Dimethoxyphenylacetic acid, 99%	1758-25-4
H27328	14	25g	172,00	2,5-Dimethoxyphenylacetic acid, 99%	1758-25-4
H27329	MD	250mg	103,00	3-Maleimidopropionic acid N-hydroxysuccinimide ester, 99%	55750-62-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H27329	03	1g	284,00	3-Maleimidopropionic acid N-hydroxysuccinimide ester, 99%	55750-62-4
H27330	MD	250mg	80,20	4,6-Bis(diphenylphosphino)phenoxazine, 98+%	261733-18-0
H27330	03	1g	194,00	4,6-Bis(diphenylphosphino)phenoxazine, 98+%	261733-18-0
H27330	06	5g	711,00	4,6-Bis(diphenylphosphino)phenoxazine, 98+%	261733-18-0
H27331	06	5g	39,70	5'-Bromo-2'-hydroxy-3'-nitroacetophenone, 97%	70978-54-0
H27331	14	25g	121,00	5'-Bromo-2'-hydroxy-3'-nitroacetophenone, 97%	70978-54-0
H27332	MD	250mg	257,00	2-Cyanopyridine-3-boronic acid pinacol ester, 95%	878194-93-5
H27332	03	1g	783,00	2-Cyanopyridine-3-boronic acid pinacol ester, 95%	878194-93-5
H27333	03	1g	19,80	4-Chloro-2-(5-isoxazolyl)phenol, 97%	86176-56-9
H27333	06	5g	71,90	4-Chloro-2-(5-isoxazolyl)phenol, 97%	86176-56-9
H27333	14	25g	250,00	4-Chloro-2-(5-isoxazolyl)phenol, 97%	86176-56-9
H27336	18	50g	245,00	1-n-Butyl-3-methylimidazolium methanesulfonate, 99%	342789-81-5
H27336	06	5g	61,60	1-n-Butyl-3-methylimidazolium methanesulfonate, 99%	342789-81-5
H27337	03	1g	33,60	2-Methylcyclopropanemethanol, cis + trans, 98%	6077-72-1
H27337	09	10g	192,00	2-Methylcyclopropanemethanol, cis + trans, 98%	6077-72-1
H27338	03	1g	121,00	1-Methylimidazole-5-carboxaldehyde, 97%	39021-62-0
H27339	03	1g	33,10	4-Bromo-2-methoxybenzyl alcohol, 97%	17102-63-5
H27339	06	5g	114,00	4-Bromo-2-methoxybenzyl alcohol, 97%	17102-63-5
H27339	14	25g	399,00	4-Bromo-2-methoxybenzyl alcohol, 97%	17102-63-5
H27340	03	1g	38,80	9,9-Dimethylxanthene, 98+%	19814-75-6
H27340	06	5g	104,00	9,9-Dimethylxanthene, 98+%	19814-75-6
H27341	MD	250mg	124,00	6-(1-Pyrrolidinyl)pyridine-3-boronic acid pinacol ester, 95%	933986-97-1
H27341	03	1g	309,00	6-(1-Pyrrolidinyl)pyridine-3-boronic acid pinacol ester, 95%	933986-97-1
H27342	MD	250mg	136,00	(S)-(-)-3,3'-Di-tert-butyl-5,5',6,6'-tetramethylbiphenyl-2,2'-diol, 99%	205927-03-3
H27342	03	1g	388,00	(S)-(-)-3,3'-Di-tert-butyl-5,5',6,6'-tetramethylbiphenyl-2,2'-diol, 99%	205927-03-3
H27343	06	5g	66,70	2'-Aminoacetanilide, 98%	34801-09-7
H27343	14	25g	227,00	2'-Aminoacetanilide, 98%	34801-09-7
H27344	03	1g	41,20	(^+)-Piperazine-2-carboxylic acid, 98%	2762-32-5
H27344	06	5g	138,00	(^+)-Piperazine-2-carboxylic acid, 98%	2762-32-5
H27344	14	25g	458,00	(^+)-Piperazine-2-carboxylic acid, 98%	2762-32-5
H27345	MD	250mg	89,50	D-2-Aminoadipic acid, 98%	7620-28-2
H27345	03	1g	283,00	D-2-Aminoadipic acid, 98%	7620-28-2
H27345	06	5g	1047,00	D-2-Aminoadipic acid, 98%	7620-28-2
H27346	MD	250mg	112,00	6-Benzyloxypyridine-3-boronic acid, 95%	929250-35-1
H27346	03	1g	279,00	6-Benzyloxypyridine-3-boronic acid, 95%	929250-35-1
H27347	AE	100ml	25,70	Hydrogen chloride, 1M in acetic acid	7647-01-0
H27347	AU	1000ml	123,00	Hydrogen chloride, 1M in acetic acid	7647-01-0
H27348	03	1g	74,80	3,4',7,8-Tetrahydroxyflavone hydrate, 97%	
H27348	06	5g	249,00	3,4',7,8-Tetrahydroxyflavone hydrate, 97%	
H27349	AP	500ml	43,30	Cyclopentyl methyl ether, 99.9+%	5614-37-9
H27349	AU	1000ml	84,00	Cyclopentyl methyl ether, 99.9+%	5614-37-9
H27349	0F	2500ml	198,00	Cyclopentyl methyl ether, 99.9+%	5614-37-9
H27350	03	1g	63,10	(R)-(+)-1-Boc-3-methylpiperazine, 97%	163765-44-4
H27350	06	5g	198,00	(R)-(+)-1-Boc-3-methylpiperazine, 97%	163765-44-4
H27353	06	5g	21,40	Dimethyl isopropenyl phosphate, 95%	4185-82-4
H27353	14	25g	83,00	Dimethyl isopropenyl phosphate, 95%	4185-82-4
H27353	22	100g	224,00	Dimethyl isopropenyl phosphate, 95%	4185-82-4
H27354	03	1g	45,30	3-Hydroxy-4'-methoxyflavone, 97%	6889-78-7
H27354	06	5g	151,00	3-Hydroxy-4'-methoxyflavone, 97%	6889-78-7
H27354	14	25g	497,00	3-Hydroxy-4'-methoxyflavone, 97%	6889-78-7
H27355	06	5g	99,20	1-n-Butyl-4-methylpyridinium hexafluorophosphate, 99%	401788-99-6
H27355	18	50g	346,00	1-n-Butyl-4-methylpyridinium hexafluorophosphate, 99%	401788-99-6
H27356	03	1g	26,40	1-Iodo-4-n-pentylbenzene, 98%	85017-60-3
H27356	09	10g	165,00	1-Iodo-4-n-pentylbenzene, 98%	85017-60-3
H27357	03	1g	105,00	2-Chloropyridine-4-boronic acid, 95%	458532-96-2
H27357	06	5g	337,00	2-Chloropyridine-4-boronic acid, 95%	458532-96-2
H27358	03	1g	49,60	5-Amino-1-(4-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	51516-67-7
H27358	06	5g	175,00	5-Amino-1-(4-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	51516-67-7
H27359	MD	250mg	91,30	2-Chloro-D-phenylalanine, 98%	80126-50-7
H27359	03	1g	275,00	2-Chloro-D-phenylalanine, 98%	80126-50-7
H27360	03	1g	23,60	tert-Butyldichlorophosphine, 98%	25979-07-1
H27360	09	10g	119,00	tert-Butyldichlorophosphine, 98%	25979-07-1
H27360	18	50g	393,00	tert-Butyldichlorophosphine, 98%	25979-07-1
H27361	03	1g	23,60	2-(4-Ethylphenyl)-5-n-propylpyrimidine, 99+%	98495-11-5
H27361	09	10g	148,00	2-(4-Ethylphenyl)-5-n-propylpyrimidine, 99+%	98495-11-5
H27363	03	1g	19,10	N-Fmoc-S-trityl-L-cysteine, 95%	103213-32-7
H27363	06	5g	44,20	N-Fmoc-S-trityl-L-cysteine, 95%	103213-32-7
H27363	14	25g	120,00	N-Fmoc-S-trityl-L-cysteine, 95%	103213-32-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H27364	MD	250mg	56,50	2-Benzyloxy-3-hydroxypyridine, 95%	885952-26-1
H27364	03	1g	141,00	2-Benzyloxy-3-hydroxypyridine, 95%	885952-26-1
H27366	MD	250mg	93,30	2,4'-Bipyridine, 97%	581-47-5
H27366	03	1g	258,00	2,4'-Bipyridine, 97%	581-47-5
H27367	MD	250mg	70,80	4-Aminopyrimidine, 98%	591-54-8
H27367	03	1g	178,00	4-Aminopyrimidine, 98%	591-54-8
H27367	06	5g	575,00	4-Aminopyrimidine, 98%	591-54-8
H27368	06	5g	139,00	6-Acetyl-2(3H)-benzoxazolone, 97%	54903-09-2
H27368	14	25g	464,00	6-Acetyl-2(3H)-benzoxazolone, 97%	54903-09-2
H27369	03	1g	36,30	1-(4-Nitrophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	142818-03-9
H27369	06	5g	123,00	1-(4-Nitrophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylic acid, 97%	142818-03-9
H27370	AA	5ml	40,90	3,3-Dimethyloxetane, 98%	6921-35-3
H27371	03	1g	123,00	3-n-Hexadecylthiophene, 97%	119269-24-8
H27371	06	5g	415,00	3-n-Hexadecylthiophene, 97%	119269-24-8
H27372	MD	250mg	75,40	2-Benzylamino-4-benzyloxy-5-bromopyrimidine, 95%	885952-25-0
H27372	03	1g	189,00	2-Benzylamino-4-benzyloxy-5-bromopyrimidine, 95%	885952-25-0
H27374	03	1g	25,30	3,4-Dihydro-2H-1,5-benzodioxepin, 98%	7216-18-4
H27374	06	5g	84,90	3,4-Dihydro-2H-1,5-benzodioxepin, 98%	7216-18-4
H27374	14	25g	282,00	3,4-Dihydro-2H-1,5-benzodioxepin, 98%	7216-18-4
H27375	MD	250mg	85,10	N-Boc-4-oxo-L-proline tert-butyl ester, 97%	166410-05-5
H27375	03	1g	236,00	N-Boc-4-oxo-L-proline tert-butyl ester, 97%	166410-05-5
H27375	06	5g	783,00	N-Boc-4-oxo-L-proline tert-butyl ester, 97%	166410-05-5
H27376	MD	250mg	27,70	2-Phenylanthraquinone, 98%	6485-97-8
H27376	03	1g	76,80	2-Phenylanthraquinone, 98%	6485-97-8
H27376	06	5g	253,00	2-Phenylanthraquinone, 98%	6485-97-8
H27377	03	1g	52,20	Dimethylphenylsilanol, 97%	5272-18-4
H27377	06	5g	172,00	Dimethylphenylsilanol, 97%	5272-18-4
H27378	MD	250mg	60,90	3-(2-Methyl-3-furylthio)-4-heptanone, 97%	61295-41-8
H27378	03	1g	169,00	3-(2-Methyl-3-furylthio)-4-heptanone, 97%	61295-41-8
H27380	03	1g	46,20	Di-tert-butyl N,N-diethylphosphoramidite, 94%	117924-33-1
H27380	06	5g	155,00	Di-tert-butyl N,N-diethylphosphoramidite, 94%	117924-33-1
H27381	MD	250mg	73,50	6-Hydroxy-3-iodo-2-methylpyridine, 95%	927870-76-6
H27381	03	1g	232,00	6-Hydroxy-3-iodo-2-methylpyridine, 95%	927870-76-6
H27383	06	5g	36,70	2-Ethyl-3,5(6)-dimethylpyrazine, 99%, mixture of isomers	13925-07-0
H27383	14	25g	121,00	2-Ethyl-3,5(6)-dimethylpyrazine, 99%, mixture of isomers	13925-07-0
H27383	22	100g	339,00	2-Ethyl-3,5(6)-dimethylpyrazine, 99%, mixture of isomers	13925-07-0
H27384	03	1g	57,80	Potassium 4-methoxyphenyltrifluoroborate, 95%	192863-36-8
H27384	06	5g	174,00	Potassium 4-methoxyphenyltrifluoroborate, 95%	192863-36-8
H27385	06	5g	90,80	3-Chloro-4-methylphenol, 97%	615-62-3
H27385	14	25g	324,00	3-Chloro-4-methylphenol, 97%	615-62-3
H27386	03	1g	79,40	Methyl 4-(3-thienyl)benzoate, 97%	20608-91-7
H27386	06	5g	328,00	Methyl 4-(3-thienyl)benzoate, 97%	20608-91-7
H27387	03	1g	63,20	L-Homoarginine hydrochloride, 98+%	1483-01-8
H27387	06	5g	208,00	L-Homoarginine hydrochloride, 98+%	1483-01-8
H27387	14	25g	685,00	L-Homoarginine hydrochloride, 98+%	1483-01-8
H27388	MC	100mg	42,40	1,1'-Bis(dicyclohexylphosphino)ferrocene, 98%	146960-90-9
H27388	03	1g	206,00	1,1'-Bis(dicyclohexylphosphino)ferrocene, 98%	146960-90-9
H27389	03	1g	60,90	Tris(cyclopentadienyl)erbium(III), 99% (99.9%-Er) (REO)	39330-74-0
H27389	06	5g	207,00	Tris(cyclopentadienyl)erbium(III), 99% (99.9%-Er) (REO)	39330-74-0
H27390	MD	250mg	148,00	4-Benzyloxy-6-chloropyrimidine, 95%	405930-65-6
H27390	03	1g	416,00	4-Benzyloxy-6-chloropyrimidine, 95%	405930-65-6
H27391	06	5g	92,60	2-Methoxy-4-nitrobenzonitrile, 98%	101084-96-2
H27391	14	25g	362,00	2-Methoxy-4-nitrobenzonitrile, 98%	101084-96-2
H27393	06	5g	33,60	3,4'-Diisopropylbiphenyl, 94%	61434-46-6
H27393	14	25g	130,00	3,4'-Diisopropylbiphenyl, 94%	61434-46-6
H27393	22	100g	431,00	3,4'-Diisopropylbiphenyl, 94%	61434-46-6
H27395	03	1g	37,60	Bis(2-methoxyphenyl)-1,1,2,2-tetramethyldisilane, 95%	332343-84-7
H27395	06	5g	121,00	Bis(2-methoxyphenyl)-1,1,2,2-tetramethyldisilane, 95%	332343-84-7
H27396	03	1g	108,00	Bis(tetramethylcyclopentadienyl)chromium(II), 98+%	82066-37-3
H27396	06	5g	402,00	Bis(tetramethylcyclopentadienyl)chromium(II), 98+%	82066-37-3
H27397	MD	250mg	114,00	2-(N-Boc-methylamino)-5-iodo-3-methylpyridine, 95%	942206-08-8
H27397	03	1g	286,00	2-(N-Boc-methylamino)-5-iodo-3-methylpyridine, 95%	942206-08-8
H27398	03	1g	44,10	1-Ethyl-4-[(4-n-propylphenyl)ethynyl]benzene, 99+%	102225-55-8
H27398	09	10g	274,00	1-Ethyl-4-[(4-n-propylphenyl)ethynyl]benzene, 99+%	102225-55-8
H27399	03	1g	45,00	3,6-Dibromo-2-methylpyridine, 95%	39919-65-8
H27400	06	5g	116,00	1-Ethyl-3-methylimidazolium diethyl phosphate, 98%	848641-69-0
H27400	18	50g	562,00	1-Ethyl-3-methylimidazolium diethyl phosphate, 98%	848641-69-0
H27401	06	5g	66,90	3-Chloro-4-methylanisole, 97%	54788-38-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H27401	14	25g	241,00	3-Chloro-4-methylanisole, 97%	54788-38-4
H27406	MD	250mg	91,70	2,6-Dichloropyridine-3-boronic acid, 95%	148493-34-9
H27406	03	1g	230,00	2,6-Dichloropyridine-3-boronic acid, 95%	148493-34-9
H27407	06	5g	46,00	6-Acetyl-2H-1,4-benzoxazin-3(4H)-one, 98%	26518-71-8
H27407	14	25g	153,00	6-Acetyl-2H-1,4-benzoxazin-3(4H)-one, 98%	26518-71-8
H27408	03	1g	46,80	1-Methyl-4-(4-piperidinyl)piperazine, 98%	53617-36-0
H27408	06	5g	156,00	1-Methyl-4-(4-piperidinyl)piperazine, 98%	53617-36-0
H27409	03	1g	35,20	2-Chloro-5-n-propylpyrimidine, 98%	219555-98-3
H27409	09	10g	218,00	2-Chloro-5-n-propylpyrimidine, 98%	219555-98-3
H27410	03	1g	161,00	Methyl 2-bromothiazole-5-carboxylate, 98%	54045-74-8
H27410	06	5g	539,00	Methyl 2-bromothiazole-5-carboxylate, 98%	54045-74-8
H27411	06	5g	31,20	1-Benzyl-4-cyano-4-phenylpiperidine hydrochloride, 99%	56243-25-5
H27411	14	25g	104,00	1-Benzyl-4-cyano-4-phenylpiperidine hydrochloride, 99%	56243-25-5
H27411	22	100g	289,00	1-Benzyl-4-cyano-4-phenylpiperidine hydrochloride, 99%	56243-25-5
H27412	MD	250mg	156,00	2-Fluoroadenosine, 97%	146-78-1
H27412	03	1g	512,00	2-Fluoroadenosine, 97%	146-78-1
H27413	03	1g	70,80	(^+)-4-Boc-piperazine-2-carboxylic acid hydrate, 95%	128019-59-0
H27413	06	5g	255,00	(^+)-4-Boc-piperazine-2-carboxylic acid hydrate, 95%	128019-59-0
H27414	MC	100mg	93,00	(4-Chlorophenylsulfonyl)acetic acid, 98%	3405-89-8
H27414	ME	500mg	311,00	(4-Chlorophenylsulfonyl)acetic acid, 98%	3405-89-8
H27415	03	1g	61,80	N-Boc-D-cyclohexylglycinol, 98%	188348-00-7
H27415	06	5g	258,00	N-Boc-D-cyclohexylglycinol, 98%	188348-00-7
H27416	03	1g	31,90	5-Nitro-2-(n-propylamino)pyridine, 96%	25948-11-2
H27416	09	10g	199,00	5-Nitro-2-(n-propylamino)pyridine, 96%	25948-11-2
H27417	06	5g	37,30	5'-Chloro-2'-hydroxy-3'-nitroacetophenone, 99%	84942-40-5
H27417	14	25g	118,00	5'-Chloro-2'-hydroxy-3'-nitroacetophenone, 99%	84942-40-5
H27418	MD	250mg	81,60	4-Bromo-2-chlorobenzaldehyde, 95%	158435-41-7
H27418	03	1g	205,00	4-Bromo-2-chlorobenzaldehyde, 95%	158435-41-7
H27419	06	5g	17,80	4-Amino-2-methoxybenzoic acid, 97%	2486-80-8
H27419	14	25g	62,00	4-Amino-2-methoxybenzoic acid, 97%	2486-80-8
H27420	ME	500mg	99,70	4,5-Bis(di-tert-butylphosphino)-9,9-dimethylxanthene, 99%	856405-77-1
H27420	03	1g	177,00	4,5-Bis(di-tert-butylphosphino)-9,9-dimethylxanthene, 99%	856405-77-1
H27420	06	5g	716,00	4,5-Bis(di-tert-butylphosphino)-9,9-dimethylxanthene, 99%	856405-77-1
H27421	MD	250mg	86,70	trans-4-Hydroxy-D-proline, 97%	3398-22-9
H27421	03	1g	221,00	trans-4-Hydroxy-D-proline, 97%	3398-22-9
H27422	MD	250mg	66,90	1-Boc-3,3-difluoropyrrolidine, 98%	195447-25-7
H27422	03	1g	187,00	1-Boc-3,3-difluoropyrrolidine, 98%	195447-25-7
H27423	03	1g	35,50	6-Chloro-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionitrile, 98%	351003-20-8
H27423	06	5g	129,00	6-Chloro-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionitrile, 98%	351003-20-8
H27424	03	1g	38,90	(+)-Bis[(R)-1-phenylethyl]amine, ChiPros|r, 99%, ee 98+%	23294-41-9
H27424	06	5g	129,00	(+)-Bis[(R)-1-phenylethyl]amine, ChiPros|r, 99%, ee 98+%	23294-41-9
H27424	14	25g	486,00	(+)-Bis[(R)-1-phenylethyl]amine, ChiPros|r, 99%, ee 98+%	23294-41-9
H27426	MD	250mg	199,00	6-Chloropyridine-2-boronic acid pinacol ester, tech. 90%	652148-92-0
H27426	03	1g	499,00	6-Chloropyridine-2-boronic acid pinacol ester, tech. 90%	652148-92-0
H27427	AU	1000ml	54,60	Pentane, HPLC Grade, 99+% (n-Pentane, 95% min)	109-66-0
H27427	0F	2500ml	109,00	Pentane, HPLC Grade, 99+% (n-Pentane, 95% min)	109-66-0
H27428	03	1g	28,30	Tricyclohexylphosphonium tetrafluoroborate, 99%	58656-04-5
H27428	06	5g	99,40	Tricyclohexylphosphonium tetrafluoroborate, 99%	58656-04-5
H27428	14	25g	346,00	Tricyclohexylphosphonium tetrafluoroborate, 99%	58656-04-5
H27429	03	1g	65,10	3-Bromo-5-trifluoromethyl-o-phenylenediamine, 97%	113170-72-2
H27429	06	5g	243,00	3-Bromo-5-trifluoromethyl-o-phenylenediamine, 97%	113170-72-2
H27430	MD	250mg	227,00	6-(N-Boc-methylamino)pyridine-3-boronic acid pinacol ester, 95%	1032758-87-4
H27430	03	1g	565,00	6-(N-Boc-methylamino)pyridine-3-boronic acid pinacol ester, 95%	1032758-87-4
H27431	MD	250mg	69,40	5-Amino-2-methylpyridine, 97%	3430-14-6
H27431	03	1g	191,00	5-Amino-2-methylpyridine, 97%	3430-14-6
H27433	03	1g	279,00	2,4-Dibromopyrimidine, 95%	3921-01-5
H27433	06	5g	697,00	2,4-Dibromopyrimidine, 95%	3921-01-5
H27434	MD	250mg	112,00	2-(4-Methylbenzylamino)pyridine-5-boronic acid pinacol ester, 95%	1073354-32-1
H27434	03	1g	285,00	2-(4-Methylbenzylamino)pyridine-5-boronic acid pinacol ester, 95%	1073354-32-1
H27435	03	1g	41,10	5-Isopropyl-1,3-cyclohexanedione, 99%, may contain upto ca. 2% water	18456-87-6
H27436	14	25g	43,60	Triphenylphosphine dichloride, 96%	2526-64-9
H27436	22	100g	172,00	Triphenylphosphine dichloride, 96%	2526-64-9
H27437	03	1g	73,90	Nonafluorobutanesulfonyl chloride, 98%	2991-84-6
H27439	06	5g	37,70	N,S-Dimethylisothiouronium hydriodide, 98%	41306-45-0
H27439	14	25g	126,00	N,S-Dimethylisothiouronium hydriodide, 98%	41306-45-0
H27441	06	5g	31,70	N-Acetyl-DL-leucine, 99%	99-15-0
H27441	14	25g	105,00	N-Acetyl-DL-leucine, 99%	99-15-0
H27441	22	100g	367,00	N-Acetyl-DL-leucine, 99%	99-15-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H27442	MD	250mg	93,10	3-Chloro-5-methoxybenzeneboronic acid, 94%	915201-07-9
H27442	03	1g	256,00	3-Chloro-5-methoxybenzeneboronic acid, 94%	915201-07-9
H27443	06	5g	112,00	4-Benzyloxy-3-methoxybenzyl alcohol, 98%	33693-48-0
H27443	03	1g	34,00	4-Benzyloxy-3-methoxybenzyl alcohol, 98%	33693-48-0
H27444	03	1g	62,00	3-(Methoxycarbonyl)benzeneboronic acid, 97%	99769-19-4
H27444	06	5g	196,00	3-(Methoxycarbonyl)benzeneboronic acid, 97%	99769-19-4
H27445	09	10g	55,90	4-Hexen-3-one, 98%, trans-isomer >95%	2497-21-4
H27445	18	50g	169,00	4-Hexen-3-one, 98%, trans-isomer >95%	2497-21-4
H27446	MD	250mg	48,00	2,4-Dibenzyloxypyrimidine, 95%	7306-79-8
H27446	03	1g	119,00	2,4-Dibenzyloxypyrimidine, 95%	7306-79-8
H27447	06	5g	60,10	6-Bromo-2-methylquinoline, 97%	877-42-9
H27447	14	25g	201,00	6-Bromo-2-methylquinoline, 97%	877-42-9
H27448	MD	250mg	191,00	(2R,3R)-(+)-Bis(diphenylphosphino)butane, 98%	74839-84-2
H27448	MF	50mg	56,60	(2R,3R)-(+)-Bis(diphenylphosphino)butane, 98%	74839-84-2
H27448	03	1g	526,00	(2R,3R)-(+)-Bis(diphenylphosphino)butane, 98%	74839-84-2
H27449	03	1g	120,00	Methyl pyridazine-4-carboxylate, 96%	34231-77-1
H27449	06	5g	399,00	Methyl pyridazine-4-carboxylate, 96%	34231-77-1
H27450	MD	250mg	178,00	2-Methylpyridine-4-boronic acid pinacol ester, 95%, may contain up to 3% water	660867-80-1
H27450	03	1g	526,00	2-Methylpyridine-4-boronic acid pinacol ester, 95%, may contain up to 3% water	660867-80-1
H27452	03	1g	60,00	3-(Methylthio)phenylacetic acid, 95%	18698-73-2
H27452	06	5g	196,00	3-(Methylthio)phenylacetic acid, 95%	18698-73-2
H27453	03	1g	40,50	4-Iodobiphenyl, 97%	1591-31-7
H27453	06	5g	125,00	4-Iodobiphenyl, 97%	1591-31-7
H27453	14	25g	475,00	4-Iodobiphenyl, 97%	1591-31-7
H27454	03	1g	69,30	3-Bromo-5-chloropyridine, 95%	73583-39-8
H27454	06	5g	277,00	3-Bromo-5-chloropyridine, 95%	73583-39-8
H27455	03	1g	43,80	trans-4-Methylcyclohexanecarboxylic acid, 98%	13064-83-0
H27455	06	5g	122,00	trans-4-Methylcyclohexanecarboxylic acid, 98%	13064-83-0
H27456	03	1g	21,80	2-Acetamido-5-bromopyridine, 98%	7169-97-3
H27456	09	10g	120,00	2-Acetamido-5-bromopyridine, 98%	7169-97-3
H27458	03	1g	34,20	N-(2,4,6-Trichlorophenyl)thiourea, 97%	31118-87-3
H27458	06	5g	112,00	N-(2,4,6-Trichlorophenyl)thiourea, 97%	31118-87-3
H27460	MD	250mg	179,00	6-Bromo-2,4-dimethylpyridine-3-boronic acid, 95%	1072944-23-0
H27460	03	1g	449,00	6-Bromo-2,4-dimethylpyridine-3-boronic acid, 95%	1072944-23-0
H27461	03	1g	89,50	(R)-1-(3-Chlorophenyl)ethylamine, ChiPros|r, 99%, ee 98+%	17061-53-9
H27461	06	5g	299,00	(R)-1-(3-Chlorophenyl)ethylamine, ChiPros|r, 99%, ee 98+%	17061-53-9
H27462	03	1g	27,70	2-Chloro-5-fluoropyridine, 95%	31301-51-6
H27462	06	5g	94,70	2-Chloro-5-fluoropyridine, 95%	31301-51-6
H27463	MD	250mg	128,00	6-(Benzylamino)pyridine-3-boronic acid pinacol ester, 95%	1073354-27-4
H27463	03	1g	317,00	6-(Benzylamino)pyridine-3-boronic acid pinacol ester, 95%	1073354-27-4
H27464	03	1g	102,00	Bis(methylcyclopentadienyl)nickel(II), 97%	1293-95-4
H27464	06	5g	372,00	Bis(methylcyclopentadienyl)nickel(II), 97%	1293-95-4
H27465	03	1g	179,00	2-Amino-5-bromopyrazine, 97%	59489-71-3
H27465	06	5g	618,00	2-Amino-5-bromopyrazine, 97%	59489-71-3
H27466	06	5g	35,90	2,2,4'-Tribromoacetophenone, 97%	13195-79-4
H27466	14	25g	125,00	2,2,4'-Tribromoacetophenone, 97%	13195-79-4
H27468	MD	250mg	109,00	5-Bromo-3-methyl-2-(N,2,2,2-tetramethylacetamido)pyridine, 95%	245765-92-8
H27468	03	1g	275,00	5-Bromo-3-methyl-2-(N,2,2,2-tetramethylacetamido)pyridine, 95%	245765-92-8
H27469	06	5g	231,00	2-Cyanobenzeneboronic acid pinacol ester, 98%	214360-48-2
H27469	03	1g	70,60	2-Cyanobenzeneboronic acid pinacol ester, 98%	214360-48-2
H27469	14	25g	769,00	2-Cyanobenzeneboronic acid pinacol ester, 98%	214360-48-2
H27470	03	1g	27,30	2-Ethyl-4,5-dimethyloxazole, 98%	53833-30-0
H27470	06	5g	89,80	2-Ethyl-4,5-dimethyloxazole, 98%	53833-30-0
H27472	06	5g	72,30	2-Amino-3-nitrophenol, 98%	603-85-0
H27472	14	25g	230,00	2-Amino-3-nitrophenol, 98%	603-85-0
H27473	06	5g	75,70	4-(Aminomethyl)benzonitrile hydrochloride, 97%	15996-76-6
H27473	14	25g	273,00	4-(Aminomethyl)benzonitrile hydrochloride, 97%	15996-76-6
H27474	MD	250mg	52,70	3-Cyano-L-phenylalanine, 98%	57213-48-6
H27474	03	1g	198,00	3-Cyano-L-phenylalanine, 98%	57213-48-6
H27476	03	1g	30,60	1-[(4-Ethoxyphenyl)ethynyl]-4-n-pentylbenzene, 99+%	95480-29-8
H27476	09	10g	191,00	1-[(4-Ethoxyphenyl)ethynyl]-4-n-pentylbenzene, 99+%	95480-29-8
H27479	MC	100mg	85,50	4-Aminobenzeneboronic acid hydrochloride, 97%	80460-73-7
H27479	ME	500mg	286,00	4-Aminobenzeneboronic acid hydrochloride, 97%	80460-73-7
H27480	03	1g	30,90	1-[(4-Methoxyphenyl)ethynyl]-4-n-propylbenzene, 99+%	39969-26-1
H27480	09	10g	191,00	1-[(4-Methoxyphenyl)ethynyl]-4-n-propylbenzene, 99+%	39969-26-1
H27482	03	1g	47,40	4-Chloro-2-(1H-pyrazol-3-yl)phenol, 98%	18704-67-1
H27482	06	5g	157,00	4-Chloro-2-(1H-pyrazol-3-yl)phenol, 98%	18704-67-1
H27483	06	5g	43,20	^b-Alanine methyl ester hydrochloride, 98%	3196-73-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H27483	14	25g	143,00	^b-Alanine methyl ester hydrochloride, 98%	3196-73-4
H27484	03	1g	88,90	(R)-1-(3,4-Dimethoxyphenyl)ethylamine, ChiPros|r, 98%, ee 98+%	100570-24-9
H27484	06	5g	297,00	(R)-1-(3,4-Dimethoxyphenyl)ethylamine, ChiPros|r, 98%, ee 98+%	100570-24-9
H27485	03	1g	31,90	7-Hydroxy-3,4-dihydro-2(1H)-quinolinone, 97%	22246-18-0
H27486	MD	250mg	57,20	4-Phenoxybenzenesulfonamide, 98%	123045-62-5
H27486	03	1g	157,00	4-Phenoxybenzenesulfonamide, 98%	123045-62-5
H27487	MD	250mg	60,70	3-Chloropyridine-4-boronic acid pinacol ester, 95%	458532-90-6
H27487	03	1g	152,00	3-Chloropyridine-4-boronic acid pinacol ester, 95%	458532-90-6
H27488	MD	250mg	143,00	D-Isoleucine, 98%	319-78-8
H27488	03	1g	389,00	D-Isoleucine, 98%	319-78-8
H27489	03	1g	86,40	trans-4-Aminocyclohexanecarboxylic acid, 97%	3685-25-4
H27489	06	5g	258,00	trans-4-Aminocyclohexanecarboxylic acid, 97%	3685-25-4
H27490	03	1g	19,70	2-(5-Isoxazolyl)phenol, 98%	61348-47-8
H27490	06	5g	64,20	2-(5-Isoxazolyl)phenol, 98%	61348-47-8
H27492	MC	100mg	82,30	5,2'-Dichloro-2,3'-bipyridine, 95%	
H27492	ME	500mg	331,00	5,2'-Dichloro-2,3'-bipyridine, 95%	
H27493	03	1g	47,00	6-Bromo-2H-1,4-benzoxazin-3(4H)-one, 95%	24036-52-0
H27493	09	10g	258,00	6-Bromo-2H-1,4-benzoxazin-3(4H)-one, 95%	24036-52-0
H27494	03	1g	56,10	3-Chlorocoumarin, 97%	92-45-5
H27494	06	5g	195,00	3-Chlorocoumarin, 97%	92-45-5
H27495	03	1g	47,00	1-Cyclopropyl-4-piperidone, 98%	62813-01-8
H27495	06	5g	157,00	1-Cyclopropyl-4-piperidone, 98%	62813-01-8
H27495	14	25g	516,00	1-Cyclopropyl-4-piperidone, 98%	62813-01-8
H27498	MD	250mg	62,00	2,3-Dichloropyridine-4-boronic acid pinacol ester, 95%	1073353-78-2
H27498	03	1g	156,00	2,3-Dichloropyridine-4-boronic acid pinacol ester, 95%	1073353-78-2
H27499	03	1g	100,00	(S)-1-Cyclopropylethylamine, ChiPros|r, 98%, ee 98+%	195604-39-8
H27499	06	5g	333,00	(S)-1-Cyclopropylethylamine, ChiPros|r, 98%, ee 98+%	195604-39-8
H27500	MD	250mg	172,00	6-(N-Boc-methylamino)-5-methylpyridine-3-boronic acid pinacol ester, 95%	1032758-82-9
H27500	03	1g	429,00	6-(N-Boc-methylamino)-5-methylpyridine-3-boronic acid pinacol ester, 95%	1032758-82-9
H27502	MD	250mg	36,00	3-Hydroxy-4-iodobenzoic acid, 97%	58123-77-6
H27502	03	1g	98,70	3-Hydroxy-4-iodobenzoic acid, 97%	58123-77-6
H27503	03	1g	33,00	Diphenyl(o-tolyl)phosphine	5931-53-3
H27504	03	1g	24,80	4'-Nitro-2'-(trifluoromethyl)acetanilide, 97%	395-68-6
H27504	06	5g	83,00	4'-Nitro-2'-(trifluoromethyl)acetanilide, 97%	395-68-6
H27504	14	25g	299,00	4'-Nitro-2'-(trifluoromethyl)acetanilide, 97%	395-68-6
H27506	03	1g	26,00	Ethyl 1-(4-nitrophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylate, 97%	175137-35-6
H27506	06	5g	88,10	Ethyl 1-(4-nitrophenyl)-5-(trifluoromethyl)-1H-pyrazole-4-carboxylate, 97%	175137-35-6
H27507	06	5g	40,30	2-Cyclopentene-1-acetic acid, tech. 90%, remainder mainly 3-cyclopentene-1-acetic	13668-61-6
H27507	14	25g	147,00	2-Cyclopentene-1-acetic acid, tech. 90%, remainder mainly 3-cyclopentene-1-acetic	13668-61-6
H27508	MD	250mg	50,60	3-(Trifluoromethyl)-D-phenylalanine, 97%	14464-67-6
H27508	03	1g	141,00	3-(Trifluoromethyl)-D-phenylalanine, 97%	14464-67-6
H27509	MD	250mg	154,00	2,6-Difluoropyridine-3-boronic acid, 95%	136466-94-9
H27509	03	1g	390,00	2,6-Difluoropyridine-3-boronic acid, 95%	136466-94-9
H27510	MD	250mg	57,10	2-Amino-5-iodo-3-methylpyridine, 95%	166266-19-9
H27510	03	1g	143,00	2-Amino-5-iodo-3-methylpyridine, 95%	166266-19-9
H27511	MD	250mg	45,80	2-Amino-3,5-diiodopyridine, 95%	23597-15-1
H27511	03	1g	114,00	2-Amino-3,5-diiodopyridine, 95%	23597-15-1
H27512	03	1g	77,70	Benzo[b]thiophene-2-methanol, 97%	17890-56-1
H27512	06	5g	286,00	Benzo[b]thiophene-2-methanol, 97%	17890-56-1
H27513	MD	250mg	103,00	3-Chloro-2-methoxypyridine-4-boronic acid pinacol ester, 95%	1073353-73-7
H27513	03	1g	258,00	3-Chloro-2-methoxypyridine-4-boronic acid pinacol ester, 95%	1073353-73-7
H27514	03	1g	37,70	2-Amino-5-(4-pyridyl)-1,3,4-thiadiazole, 97%	2002-04-2
H27514	09	10g	218,00	2-Amino-5-(4-pyridyl)-1,3,4-thiadiazole, 97%	2002-04-2
H27515	MD	250mg	32,10	1-Chlorophthalazin-4-one, 98%	2257-69-4
H27515	03	1g	88,90	1-Chlorophthalazin-4-one, 98%	2257-69-4
H27515	06	5g	296,00	1-Chlorophthalazin-4-one, 98%	2257-69-4
H27516	03	1g	36,40	3-Methoxy-5-methylphenol, 97%	3209-13-0
H27516	06	5g	123,00	3-Methoxy-5-methylphenol, 97%	3209-13-0
H27517	03	1g	45,20	2-Fluoro-4-iodopyridine, 95%	22282-70-8
H27517	06	5g	152,00	2-Fluoro-4-iodopyridine, 95%	22282-70-8
H27518	MD	250mg	25,40	4-Methyl-D-phenylalanine, 98%	49759-61-7
H27518	03	1g	80,80	4-Methyl-D-phenylalanine, 98%	49759-61-7
H27519	MD	250mg	84,60	7-Aminoheptanoic acid, 98%	929-17-9
H27519	03	1g	265,00	7-Aminoheptanoic acid, 98%	929-17-9
H27519	06	5g	873,00	7-Aminoheptanoic acid, 98%	929-17-9
H27520	MC	100mg	82,30	2,2'-Dichloro-3,4'-bipyridine, 95%	643082-10-4
H27520	ME	500mg	331,00	2,2'-Dichloro-3,4'-bipyridine, 95%	643082-10-4
H27521	03	1g	39,90	4-Cyano-1-(trifluoroacetyl)piperidine, 96%	77940-79-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H27521	06	5g	133,00	4-Cyano-1-(trifluoroacetyl)piperidine, 96%	77940-79-5
H27522	03	1g	98,80	N-Phenyl-N-(4-piperidinyl)propionamide, 98%	1609-66-1
H27522	06	5g	330,00	N-Phenyl-N-(4-piperidinyl)propionamide, 98%	1609-66-1
H27524	MD	250mg	48,10	2-Fluoro-D-phenylalanine, 99+% (sum of enantiomers)	97731-02-7
H27524	03	1g	135,00	2-Fluoro-D-phenylalanine, 99+% (sum of enantiomers)	97731-02-7
H27525	06	5g	52,50	1-Phenylcyclopropanecarboxylic acid, 97%	6120-95-2
H27525	14	25g	174,00	1-Phenylcyclopropanecarboxylic acid, 97%	6120-95-2
H27526	MD	250mg	67,80	3-Chloro-2-methoxypyridine, 95%	13472-84-9
H27526	03	1g	170,00	3-Chloro-2-methoxypyridine, 95%	13472-84-9
H27528	06	5g	36,20	5-Amino-2-methoxypyridine, 98%	6628-77-9
H27528	14	25g	121,00	5-Amino-2-methoxypyridine, 98%	6628-77-9
H27529	MD	250mg	54,00	3-(1H-Tetrazol-5-yl)phenol, 97%	96859-34-6
H27529	03	1g	150,00	3-(1H-Tetrazol-5-yl)phenol, 97%	96859-34-6
H27529	06	5g	498,00	3-(1H-Tetrazol-5-yl)phenol, 97%	96859-34-6
H27530	06	5g	62,90	Oxynitrox|r S100, free radical, 99+%, average M.W. ca 2,250	91993-31-6
H27530	14	25g	207,00	Oxynitrox|r S100, free radical, 99+%, average M.W. ca 2,250	91993-31-6
H27530	22	100g	716,00	Oxynitrox|r S100, free radical, 99+%, average M.W. ca 2,250	91993-31-6
H27531	03	1g	34,60	4-(Hydroxymethyl)phenylacetic acid, 98%	73401-74-8
H27531	06	5g	123,00	4-(Hydroxymethyl)phenylacetic acid, 98%	73401-74-8
H27532	03	1g	62,40	3-Methyl-1-(2-phenylethyl)-4-piperidone, 97%	129164-39-2
H27532	06	5g	207,00	3-Methyl-1-(2-phenylethyl)-4-piperidone, 97%	129164-39-2
H27533	03	1g	65,60	2',4'-Dihydroxy-2-methoxychalcone, 97%	104236-78-4
H27533	06	5g	220,00	2',4'-Dihydroxy-2-methoxychalcone, 97%	104236-78-4
H27534	03	1g	53,80	(S)-(-)-1-Boc-3-methylpiperazine, 98%	147081-29-6
H27534	06	5g	202,00	(S)-(-)-1-Boc-3-methylpiperazine, 98%	147081-29-6
H27535	03	1g	68,90	1,3-Dimesitylimidazolium chloride, 96%	141556-45-8
H27535	06	5g	282,00	1,3-Dimesitylimidazolium chloride, 96%	141556-45-8
H27536	MD	250mg	63,80	(S)-(+)-3-Fluoropyrrolidine hydrochloride, 97%	136725-53-6
H27536	03	1g	144,00	(S)-(+)-3-Fluoropyrrolidine hydrochloride, 97%	136725-53-6
H27537	03	1g	69,00	2',4-Dihydroxy-3-methoxychalcone, 97%	220430-82-0
H27537	06	5g	231,00	2',4-Dihydroxy-3-methoxychalcone, 97%	220430-82-0
H27538	MD	250mg	64,00	[4-(Trifluoromethyl)phenylsulfonyl]acetonitrile, 98%	186405-37-8
H27538	03	1g	177,00	[4-(Trifluoromethyl)phenylsulfonyl]acetonitrile, 98%	186405-37-8
H27539	MD	250mg	96,00	3,4-Difluoro-L-phenylalanine, 98%	31105-90-5
H27539	03	1g	267,00	3,4-Difluoro-L-phenylalanine, 98%	31105-90-5
H27540	MD	250mg	63,80	3-Amino-2-methylpyridine, 97%	3430-10-2
H27540	03	1g	179,00	3-Amino-2-methylpyridine, 97%	3430-10-2
H27541	03	1g	31,60	4-Bromo-2-nitrobenzoic acid, 97%	99277-71-1
H27541	06	5g	108,00	4-Bromo-2-nitrobenzoic acid, 97%	99277-71-1
H27542	06	5g	66,40	2,6-Dichloro-1,4-benzoquinone, 97+%	697-91-6
H27542	14	25g	244,00	2,6-Dichloro-1,4-benzoquinone, 97+%	697-91-6
H27544	06	5g	61,30	Ethyl trans-4-bromocinnamate, 98%	24393-53-1
H27544	14	25g	208,00	Ethyl trans-4-bromocinnamate, 98%	24393-53-1
H27545	03	1g	155,00	4-(2-Aminoethyl)pyridine, 97%	13258-63-4
H27545	06	5g	550,00	4-(2-Aminoethyl)pyridine, 97%	13258-63-4
H27546	MD	250mg	47,40	5-Bromo-2,4-di-(tert-butoxy)pyrimidine, 95%	19752-61-5
H27546	03	1g	119,00	5-Bromo-2,4-di-(tert-butoxy)pyrimidine, 95%	19752-61-5
H27547	03	1g	68,20	2-(Methylamino)butane hydrochloride, 94%	75098-40-7
H27547	06	5g	232,00	2-(Methylamino)butane hydrochloride, 94%	75098-40-7
H27548	06	5g	69,50	1-n-Hexyl-3-methylimidazolium tetrafluoroborate, 99%	244193-50-8
H27548	18	50g	337,00	1-n-Hexyl-3-methylimidazolium tetrafluoroborate, 99%	244193-50-8
H27549	MD	250mg	117,00	2-Chloro-4-hydroxypyridine, 95%	17368-12-6
H27549	03	1g	293,00	2-Chloro-4-hydroxypyridine, 95%	17368-12-6
H27550	MD	250mg	32,40	4-(Dibenzylamino)benzeneboronic acid, 95%	159191-44-3
H27550	03	1g	80,70	4-(Dibenzylamino)benzeneboronic acid, 95%	159191-44-3
H27551	03	1g	27,60	N-Allylmethylamine, 96%	627-37-2
H27551	06	5g	87,00	N-Allylmethylamine, 96%	627-37-2
H27552	03	1g	29,30	4-Bromo-5-fluoro-2-nitrotoluene, 98%	224185-19-7
H27552	06	5g	95,40	4-Bromo-5-fluoro-2-nitrotoluene, 98%	224185-19-7
H27554	03	1g	69,00	4-Chloro-2-methylbenzyl alcohol, 97%	129716-11-6
H27554	06	5g	233,00	4-Chloro-2-methylbenzyl alcohol, 97%	129716-11-6
H27555	03	1g	29,60	4-n-Pentyloxyphenylacetylene, 99%	79887-16-4
H27555	09	10g	185,00	4-n-Pentyloxyphenylacetylene, 99%	79887-16-4
H27556	03	1g	78,30	2,4-Dihydroxy-6-methylbenzoic acid hydrate, 97%	480-64-8
H27556	06	5g	262,00	2,4-Dihydroxy-6-methylbenzoic acid hydrate, 97%	480-64-8
H27557	03	1g	20,20	4-Bromo-2-(5-isoxazolyl)phenol, 97%	213690-27-8
H27557	06	5g	68,40	4-Bromo-2-(5-isoxazolyl)phenol, 97%	213690-27-8
H27557	14	25g	239,00	4-Bromo-2-(5-isoxazolyl)phenol, 97%	213690-27-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H27558	03	1g	64,60	2-Bromo-4-methylbenzaldehyde, 95%	824-54-4
H27560	MC	100mg	70,30	4-(2-Methyl-3-furylthio)-5-nonanone, 95%	61295-50-9
H27560	ME	500mg	235,00	4-(2-Methyl-3-furylthio)-5-nonanone, 95%	61295-50-9
H27561	MD	250mg	70,60	2-Benzyloxy-5-bromopyridine, 95%	83664-33-9
H27561	03	1g	177,00	2-Benzyloxy-5-bromopyridine, 95%	83664-33-9
H27562	03	1g	23,10	4-Chloro-2-methoxybenzyl alcohol, 97%	55685-75-1
H27562	06	5g	93,10	4-Chloro-2-methoxybenzyl alcohol, 97%	55685-75-1
H27562	14	25g	308,00	4-Chloro-2-methoxybenzyl alcohol, 97%	55685-75-1
H27563	03	1g	109,00	7-Bromo-2H-1,4-benzothiazin-3(4H)-one, 97%	90814-91-8
H27563	06	5g	392,00	7-Bromo-2H-1,4-benzothiazin-3(4H)-one, 97%	90814-91-8
H27564	06	5g	87,00	3-Bromo-2,6-dimethoxypyridine, 98%	13445-16-4
H27564	14	25g	287,00	3-Bromo-2,6-dimethoxypyridine, 98%	13445-16-4
H27565	03	1g	56,50	Isopropyldiphenylphosphine, 99%	6372-40-3
H27565	06	5g	210,00	Isopropyldiphenylphosphine, 99%	6372-40-3
H27565	14	25g	836,00	Isopropyldiphenylphosphine, 99%	6372-40-3
H27566	MC	100mg	104,00	6 -Chloro-3,2':5',3 -terpyridine, 95%	
H27566	ME	500mg	417,00	6 -Chloro-3,2':5',3 -terpyridine, 95%	
H27567	03	1g	62,70	cis-4-Aminocyclohexanecarboxylic acid, 97%	3685-23-2
H27567	06	5g	206,00	cis-4-Aminocyclohexanecarboxylic acid, 97%	3685-23-2
H27570	03	1g	52,80	Methyl 5-methyl-2-furoate, 97%	2527-96-0
H27571	18	50g	55,60	1-Ethyl-3-methylimidazolium ethyl sulfate, 99%	342573-75-5
H27571	30	250g	177,00	1-Ethyl-3-methylimidazolium ethyl sulfate, 99%	342573-75-5
H27573	MC	100mg	79,10	(4-Fluoro-^a-tolulenesulfonyl)acetic acid, 98+%	222639-41-0
H27573	ME	500mg	264,00	(4-Fluoro-^a-tolulenesulfonyl)acetic acid, 98+%	222639-41-0
H27574	03	1g	23,30	3-Ethyl-5-methylisoxazole-4-carboxylic acid, 97%	17147-85-2
H27574	09	10g	126,00	3-Ethyl-5-methylisoxazole-4-carboxylic acid, 97%	17147-85-2
H27575	03	1g	49,70	Methyl 6-aminonicotinate, 97%	36052-24-1
H27575	06	5g	157,00	Methyl 6-aminonicotinate, 97%	36052-24-1
H27576	03	1g	106,00	Bis(n-butylcyclopentadienyl)zirconium(IV) dichloride, 98+%	73364-10-0
H27576	06	5g	418,00	Bis(n-butylcyclopentadienyl)zirconium(IV) dichloride, 98+%	73364-10-0
H27577	MC	100mg	77,70	(R,R)-(-)-2,5-Bis(methoxymethyl)pyrrolidine, 97%	90290-05-4
H27577	ME	500mg	345,00	(R,R)-(-)-2,5-Bis(methoxymethyl)pyrrolidine, 97%	90290-05-4
H27578	MD	250mg	156,00	4-(Boc-amino)tetrahydropyran-4-carboxylic acid, 95%	172843-97-9
H27578	MF	50mg	46,40	4-(Boc-amino)tetrahydropyran-4-carboxylic acid, 95%	172843-97-9
H27578	03	1g	429,00	4-(Boc-amino)tetrahydropyran-4-carboxylic acid, 95%	172843-97-9
H27579	MD	250mg	146,00	2,4-Dichloro-L-phenylalanine, 98%	111119-36-9
H27579	03	1g	408,00	2,4-Dichloro-L-phenylalanine, 98%	111119-36-9
H27580	MD	250mg	27,10	1-Boc-4-cyanopiperidine, 96%	91419-52-2
H27580	03	1g	79,80	1-Boc-4-cyanopiperidine, 96%	91419-52-2
H27580	06	5g	275,00	1-Boc-4-cyanopiperidine, 96%	91419-52-2
H27581	MD	250mg	62,30	3-(1H-Tetrazol-5-yl)benzoic acid, 97%	73096-39-6
H27581	03	1g	172,00	3-(1H-Tetrazol-5-yl)benzoic acid, 97%	73096-39-6
H27582	MD	250mg	235,00	2-Chloro-3-methylpyridine-5-boronic acid pinacol ester, 95%	1010101-07-1
H27582	03	1g	645,00	2-Chloro-3-methylpyridine-5-boronic acid pinacol ester, 95%	1010101-07-1
H27583	MD	250mg	67,80	1-Benzyloxycarbonyl-(2S,4R)-2-cyano-4-fluoropyrrolidine, 97%	
H27583	03	1g	187,00	1-Benzyloxycarbonyl-(2S,4R)-2-cyano-4-fluoropyrrolidine, 97%	
H27584	MD	250mg	50,20	2-Bromo-5-iodo-4-methylpyridine, 95%	
H27584	03	1g	211,00	2-Bromo-5-iodo-4-methylpyridine, 95%	
H27585	MD	250mg	46,20	(^+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	153305-67-0
H27585	03	1g	124,00	(^+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	153305-67-0
H27585	06	5g	492,00	(^+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	153305-67-0
H27586	MD	250mg	150,00	(2S,3S)-(-)-Bis(diphenylphosphino)butane, 98%	64896-28-2
H27586	03	1g	436,00	(2S,3S)-(-)-Bis(diphenylphosphino)butane, 98%	64896-28-2
H27587	MD	250mg	64,20	4-Benzyloxy-5-bromo-2-(1-pyrrolidinyl)pyrimidine, 95%	885952-21-6
H27587	03	1g	161,00	4-Benzyloxy-5-bromo-2-(1-pyrrolidinyl)pyrimidine, 95%	885952-21-6
H27589	03	1g	138,00	5-Aminopyridine-2-carboxylic acid, 98%	24242-20-4
H27589	06	5g	414,00	5-Aminopyridine-2-carboxylic acid, 98%	24242-20-4
H27590	MD	250mg	30,50	(R)-(-)-1-Boc-3-hydroxypyrrolidine, 98%	109431-87-0
H27590	03	1g	77,80	(R)-(-)-1-Boc-3-hydroxypyrrolidine, 98%	109431-87-0
H27590	06	5g	245,00	(R)-(-)-1-Boc-3-hydroxypyrrolidine, 98%	109431-87-0
H27591	03	1g	80,60	2-Chloro-4-fluorobenzeneboronic acid, 98%	313545-72-1
H27591	06	5g	236,00	2-Chloro-4-fluorobenzeneboronic acid, 98%	313545-72-1
H27591	14	25g	722,00	2-Chloro-4-fluorobenzeneboronic acid, 98%	313545-72-1
H27593	MC	100mg	52,10	6,6 -Dichloro-3,2':4',3 -terpyridine, 95%	
H27593	ME	500mg	209,00	6,6 -Dichloro-3,2':4',3 -terpyridine, 95%	
H27594	03	1g	36,20	7-Bromo-3,4-dihydro-1,5-benzodioxepin, 96%	147644-11-9
H27594	06	5g	120,00	7-Bromo-3,4-dihydro-1,5-benzodioxepin, 96%	147644-11-9
H27594	14	25g	399,00	7-Bromo-3,4-dihydro-1,5-benzodioxepin, 96%	147644-11-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H27597	MD	250mg	49,30	Methyl 2-formylthiophene-4-carboxylate, 95%	67808-66-6
H27597	03	1g	147,00	Methyl 2-formylthiophene-4-carboxylate, 95%	67808-66-6
H27597	06	5g	451,00	Methyl 2-formylthiophene-4-carboxylate, 95%	67808-66-6
H27598	06	5g	40,50	3,5-Dibromo-2,6-dimethoxypyridine, 99%	16727-44-9
H27598	14	25g	134,00	3,5-Dibromo-2,6-dimethoxypyridine, 99%	16727-44-9
H27599	MD	250mg	242,00	2-Bromopyridine-4-boronic acid, 95%	458532-94-0
H27599	03	1g	603,00	2-Bromopyridine-4-boronic acid, 95%	458532-94-0
H27600	MD	250mg	100,00	2-Cyano-6-fluoropyridine, 95%	3939-15-9
H27600	03	1g	268,00	2-Cyano-6-fluoropyridine, 95%	3939-15-9
H27600	06	5g	908,00	2-Cyano-6-fluoropyridine, 95%	3939-15-9
H27603	MD	250mg	125,00	3-Cyano-4-iodopyridine, 95%	490039-72-0
H27603	03	1g	316,00	3-Cyano-4-iodopyridine, 95%	490039-72-0
H27604	MD	250mg	82,00	(2-Hydroxy-3-N,N,N-trimethylamino)propyl ^b-cyclodextrin chloride hydrate	
H27604	03	1g	229,00	(2-Hydroxy-3-N,N,N-trimethylamino)propyl ^b-cyclodextrin chloride hydrate	
H27605	MD	250mg	94,80	2,6-Dichloropyridine-3-boronic acid pinacol ester, 95%	1073371-78-4
H27605	03	1g	238,00	2,6-Dichloropyridine-3-boronic acid pinacol ester, 95%	1073371-78-4
H27606	03	1g	25,70	1-Benzyl-4-(methylamino)piperidine, 98%	7006-50-0
H27606	06	5g	94,00	1-Benzyl-4-(methylamino)piperidine, 98%	7006-50-0
H27606	14	25g	286,00	1-Benzyl-4-(methylamino)piperidine, 98%	7006-50-0
H27607	03	1g	61,20	(1R,2S)-(-)-2-Amino-1,2-diphenylethanol, 99%	23190-16-1
H27607	06	5g	240,00	(1R,2S)-(-)-2-Amino-1,2-diphenylethanol, 99%	23190-16-1
H27609	06	5g	51,00	(2-Hydroxyethyl)trimethylammonium dimethyl phosphate, 95%	118978-98-6
H27609	18	50g	248,00	(2-Hydroxyethyl)trimethylammonium dimethyl phosphate, 95%	118978-98-6
H27610	MD	250mg	150,00	2-(Methylthio)pyridine-3-boronic acid pinacol ester, 95%	1073354-78-5
H27610	03	1g	377,00	2-(Methylthio)pyridine-3-boronic acid pinacol ester, 95%	1073354-78-5
H27611	MC	100mg	93,30	5,6'-Dibromo-3,3'-bipyridine, 90+%	942206-15-7
H27611	ME	500mg	373,00	5,6'-Dibromo-3,3'-bipyridine, 90+%	942206-15-7
H27612	MD	250mg	62,40	(S)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	85977-52-2
H27612	03	1g	172,00	(S)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	85977-52-2
H27612	06	5g	647,00	(S)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	85977-52-2
H27613	03	1g	15,30	2-Ethoxycyclohexanone, 98%	33371-97-0
H27613	06	5g	46,90	2-Ethoxycyclohexanone, 98%	33371-97-0
H27613	14	25g	166,00	2-Ethoxycyclohexanone, 98%	33371-97-0
H27614	03	1g	73,70	Methyl 3-amino-5,6-dichloropyrazine-2-carboxylate, 97%	1458-18-0
H27614	06	5g	234,00	Methyl 3-amino-5,6-dichloropyrazine-2-carboxylate, 97%	1458-18-0
H27615	06	5g	78,00	N-Phenyl-1-naphthylamine hydrobromide, 97%	205526-65-4
H27615	14	25g	260,00	N-Phenyl-1-naphthylamine hydrobromide, 97%	205526-65-4
H27618	03	1g	108,00	Bis(ethylcyclopentadienyl)titanium(IV) dichloride, 98+%	35625-75-3
H27618	06	5g	411,00	Bis(ethylcyclopentadienyl)titanium(IV) dichloride, 98+%	35625-75-3
H27619	03	1g	603,00	1H-Pyrazole-3-boronic acid pinacol ester, 95%	844501-71-9
H27619	06	5g	1538,00	1H-Pyrazole-3-boronic acid pinacol ester, 95%	844501-71-9
H27620	03	1g	68,30	2-tert-Butoxy-3-iodopyridine, 95%	
H27620	06	5g	229,00	2-tert-Butoxy-3-iodopyridine, 95%	
H27621	MD	250mg	93,60	Ethyl cellulose	9004-57-3
H27622	06	5g	24,00	2H-1,4-Benzoxazin-3(4H)-one, 99%	5466-88-6
H27622	14	25g	77,10	2H-1,4-Benzoxazin-3(4H)-one, 99%	5466-88-6
H27623	03	1g	51,80	Methyl 2-chloro-3-hydroxypropionate, 97%	98070-39-4
H27623	06	5g	235,00	Methyl 2-chloro-3-hydroxypropionate, 97%	98070-39-4
H27624	03	1g	47,50	1-(1-Methyl-4-piperidinyl)piperazine, 98%	23995-88-2
H27624	06	5g	165,00	1-(1-Methyl-4-piperidinyl)piperazine, 98%	23995-88-2
H27625	03	1g	37,10	Tetraethylgermanium, 99%	597-63-7
H27625	06	5g	133,00	Tetraethylgermanium, 99%	597-63-7
H27626	MD	250mg	37,20	(R)-(+)-Indoline-2-carboxylic acid, 97%	98167-06-7
H27626	03	1g	102,00	(R)-(+)-Indoline-2-carboxylic acid, 97%	98167-06-7
H27627	03	1g	61,30	4-(Methoxycarbonyl)benzeneboronic acid, 97%	99768-12-4
H27627	06	5g	192,00	4-(Methoxycarbonyl)benzeneboronic acid, 97%	99768-12-4
H27628	03	1g	46,40	8-Bromo-1-octanol, 95%	50816-19-8
H27628	06	5g	157,00	8-Bromo-1-octanol, 95%	50816-19-8
H27628	14	25g	544,00	8-Bromo-1-octanol, 95%	50816-19-8
H27629	03	1g	153,00	D-Homophenylalanine, 98%	82795-51-5
H27629	06	5g	527,00	D-Homophenylalanine, 98%	82795-51-5
H27630	03	1g	422,00	2-Fluoropyridine-4-boronic acid, 95%	401815-98-3
H27630	06	5g	1049,00	2-Fluoropyridine-4-boronic acid, 95%	401815-98-3
H27631	06	5g	29,90	^a-(N,N-Dimethylamino)phenylacetonitrile, 97%	827-36-1
H27631	14	25g	114,00	^a-(N,N-Dimethylamino)phenylacetonitrile, 97%	827-36-1
H27632	MD	250mg	26,80	3-Bromo-2-cyanopyridine, 98%	55758-02-6
H27632	03	1g	77,30	3-Bromo-2-cyanopyridine, 98%	55758-02-6
H27632	06	5g	227,00	3-Bromo-2-cyanopyridine, 98%	55758-02-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H27633	MD	250mg	30,50	cis-4-Hydroxy-D-proline, 98+%	2584-71-6
H27633	03	1g	89,10	cis-4-Hydroxy-D-proline, 98+%	2584-71-6
H27634	03	1g	95,30	4-Bromo-2,6-dinitrotoluene, 97%	95192-64-6
H27634	06	5g	373,00	4-Bromo-2,6-dinitrotoluene, 97%	95192-64-6
H27636	03	1g	45,00	(R)-1-(3-Bromophenyl)ethylamine, ChiPros|r, 99%, ee 98+%	176707-77-0
H27636	06	5g	144,00	(R)-1-(3-Bromophenyl)ethylamine, ChiPros|r, 99%, ee 98+%	176707-77-0
H27637	03	1g	50,50	(S)-1-(3-Chlorophenyl)ethylamine, ChiPros|r, 98%, ee 98+%	68297-62-1
H27637	06	5g	138,00	(S)-1-(3-Chlorophenyl)ethylamine, ChiPros|r, 98%, ee 98+%	68297-62-1
H27638	03	1g	124,00	Bis(tert-butylcyclopentadienyl)hafnium(IV) dichloride, 98+%	33010-55-8
H27638	06	5g	522,00	Bis(tert-butylcyclopentadienyl)hafnium(IV) dichloride, 98+%	33010-55-8
H27639	03	1g	29,90	3-(1-Piperidinylmethyl)phenol, 98%	73279-04-6
H27639	06	5g	98,90	3-(1-Piperidinylmethyl)phenol, 98%	73279-04-6
H27639	14	25g	328,00	3-(1-Piperidinylmethyl)phenol, 98%	73279-04-6
H27640	MD	250mg	49,50	1,1':3',1"-Terphenyl-5'-boronic acid, 95%	128388-54-5
H27640	03	1g	136,00	1,1':3',1"-Terphenyl-5'-boronic acid, 95%	128388-54-5
H27640	06	5g	455,00	1,1':3',1"-Terphenyl-5'-boronic acid, 95%	128388-54-5
H27642	03	1g	66,90	Cyclopropylboronic acid pinacol ester, 96%	126689-01-8
H27642	06	5g	145,00	Cyclopropylboronic acid pinacol ester, 96%	126689-01-8
H27643	06	5g	34,20	9-Isopropylcarbazole, 97%	1484-09-9
H27643	14	25g	114,00	9-Isopropylcarbazole, 97%	1484-09-9
H27644	03	1g	25,40	2,4-Dichloro-5-nitropyrimidine, 97%	49845-33-2
H27644	09	10g	146,00	2,4-Dichloro-5-nitropyrimidine, 97%	49845-33-2
H27645	03	1g	58,10	3-Hydroxyadamantane-1-acetic acid, 97%	17768-36-4
H27646	03	1g	129,00	3-Cyanobenzenesulfonamide, 98%	3118-68-1
H27646	06	5g	459,00	3-Cyanobenzenesulfonamide, 98%	3118-68-1
H27648	MD	250mg	66,30	2-Benzyloxy-5-bromopyrimidine, 95%	742058-39-5
H27648	03	1g	166,00	2-Benzyloxy-5-bromopyrimidine, 95%	742058-39-5
H27650	03	1g	56,50	4',5-Dihydroxyflavone, 95%	6665-67-4
H27650	06	5g	189,00	4',5-Dihydroxyflavone, 95%	6665-67-4
H27650	14	25g	620,00	4',5-Dihydroxyflavone, 95%	6665-67-4
H27651	06	5g	82,10	1-Ethyl-3-methylimidazolium chloride, 98+%	65039-09-0
H27651	14	25g	250,00	1-Ethyl-3-methylimidazolium chloride, 98+%	65039-09-0
H27653	03	1g	28,40	4-Bromo-2-(1H-pyrazol-3-yl)phenol, 98%	99067-15-9
H27653	06	5g	90,30	4-Bromo-2-(1H-pyrazol-3-yl)phenol, 98%	99067-15-9
H27653	14	25g	333,00	4-Bromo-2-(1H-pyrazol-3-yl)phenol, 98%	99067-15-9
H27655	MD	250mg	89,90	4-Methyl-1-pentenylboronic acid, 97%	214907-33-2
H27655	MF	50mg	26,70	4-Methyl-1-pentenylboronic acid, 97%	214907-33-2
H27655	03	1g	238,00	4-Methyl-1-pentenylboronic acid, 97%	214907-33-2
H27656	MD	250mg	71,00	6-Chloro-3-iodo-2-methylpyridine, 95%	249291-79-0
H27656	03	1g	177,00	6-Chloro-3-iodo-2-methylpyridine, 95%	249291-79-0
H27657	03	1g	166,00	4-Bromo-2-fluoropyridine, 95%	128071-98-7
H27657	06	5g	414,00	4-Bromo-2-fluoropyridine, 95%	128071-98-7
H27658	03	1g	72,90	4-Mercaptophenylacetic acid, 97%	39161-84-7
H27658	06	5g	244,00	4-Mercaptophenylacetic acid, 97%	39161-84-7
H27659	06	5g	66,90	Tetramethylammonium acetate, tech. 90%	10581-12-1
H27659	14	25g	152,00	Tetramethylammonium acetate, tech. 90%	10581-12-1
H27660	MD	250mg	35,80	n-Propyl N,N,N',N'-tetraisopropylphosphorodiamidite	
H27660	03	1g	99,30	n-Propyl N,N,N',N'-tetraisopropylphosphorodiamidite	
H27661	MD	250mg	49,60	1-Butylboronic acid (1S,2S,3R,5S)-(+)-2,3-pinanediol ester, 95%	85167-10-8
H27661	03	1g	123,00	1-Butylboronic acid (1S,2S,3R,5S)-(+)-2,3-pinanediol ester, 95%	85167-10-8
H27662	06	5g	57,10	3-Methyloxindole, 96%	1504-06-9
H27663	MC	100mg	128,00	2-Methyl-L-phenylalanine, 97%	80126-53-0
H27663	ME	500mg	446,00	2-Methyl-L-phenylalanine, 97%	80126-53-0
H27664	AE	100ml	84,20	Methylamine, 2M in THF	74-89-5
H27664	AU	1000ml	422,00	Methylamine, 2M in THF	74-89-5
H27665	AE	100ml	64,70	Dimethylamine, 2M in THF	124-40-3
H27665	AU	1000ml	331,00	Dimethylamine, 2M in THF	124-40-3
H27666	MD	250mg	98,30	5-Bromo-2-chloropyridine-3-boronic acid pinacol ester, 95%	1073354-79-6
H27666	03	1g	244,00	5-Bromo-2-chloropyridine-3-boronic acid pinacol ester, 95%	1073354-79-6
H27668	MD	250mg	84,20	2,3-Dichloropyridine-4-boronic acid, 95%	951677-39-7
H27668	03	1g	207,00	2,3-Dichloropyridine-4-boronic acid, 95%	951677-39-7
H27669	03	1g	121,00	(R)-1-(2-Methoxyphenyl)ethylamine, ChiPros|r, 99%, ee 98+%	68285-23-4
H27669	06	5g	404,00	(R)-1-(2-Methoxyphenyl)ethylamine, ChiPros|r, 99%, ee 98+%	68285-23-4
H27671	06	5g	38,60	2'-Hydroxy-5'-methyl-3'-nitroacetophenone, 99%	66108-30-3
H27671	14	25g	129,00	2'-Hydroxy-5'-methyl-3'-nitroacetophenone, 99%	66108-30-3
H27672	MD	250mg	60,00	2-(1H-Tetrazol-5-yl)phenol, 97%	51449-77-5
H27672	03	1g	166,00	2-(1H-Tetrazol-5-yl)phenol, 97%	51449-77-5
H27672	06	5g	554,00	2-(1H-Tetrazol-5-yl)phenol, 97%	51449-77-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H27673	MD	250mg	62,40	(R)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	23357-47-3
H27673	03	1g	172,00	(R)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	23357-47-3
H27673	06	5g	647,00	(R)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	23357-47-3
H27674	MD	250mg	125,00	4-Amino-5-bromo-2-chloropyridine, 95%	857730-21-3
H27674	03	1g	314,00	4-Amino-5-bromo-2-chloropyridine, 95%	857730-21-3
H27675	MC	100mg	45,90	4-(Benzyloxycarbonyl)benzeneboronic acid, 95%	184000-11-1
H27675	ME	500mg	152,00	4-(Benzyloxycarbonyl)benzeneboronic acid, 95%	184000-11-1
H27677	03	1g	45,00	4-Cyano-4-(3-methoxyphenyl)-1-methylpiperidine, 97%	5460-79-7
H27677	06	5g	184,00	4-Cyano-4-(3-methoxyphenyl)-1-methylpiperidine, 97%	5460-79-7
H27679	MC	100mg	104,00	4,6'-Dibromo-2,3'-bipyridine, 95%	942206-14-6
H27679	ME	500mg	417,00	4,6'-Dibromo-2,3'-bipyridine, 95%	942206-14-6
H27680	MC	100mg	104,00	(R)-(+)-2,2'-Bis(di-3,5-xylylphosphino)-1,1'-binaphthyl, 98%	137219-86-4
H27680	ME	500mg	341,00	(R)-(+)-2,2'-Bis(di-3,5-xylylphosphino)-1,1'-binaphthyl, 98%	137219-86-4
H27681	MD	250mg	35,30	Diethylphosphinic chloride	1112-37-4
H27681	03	1g	97,90	Diethylphosphinic chloride	1112-37-4
H27682	06	5g	63,90	1-Methyl-3-n-propylimidazolium iodide, 98%	119171-18-5
H27682	18	50g	204,00	1-Methyl-3-n-propylimidazolium iodide, 98%	119171-18-5
H27683	MD	250mg	42,60	(R)-(-)-3-Aminopiperidine dihydrochloride, 98%	334618-23-4
H27683	03	1g	112,00	(R)-(-)-3-Aminopiperidine dihydrochloride, 98%	334618-23-4
H27684	MD	250mg	112,00	4-Cyano-3,5-diiodopyridine, 95%	827616-50-2
H27684	03	1g	279,00	4-Cyano-3,5-diiodopyridine, 95%	827616-50-2
H27685	03	1g	111,00	6-Aminopyridine-3-boronic acid pinacol ester, 97%	827614-64-2
H27685	06	5g	383,00	6-Aminopyridine-3-boronic acid pinacol ester, 97%	827614-64-2
H27686	06	5g	67,60	4-Acetamido-2-methylbenzonitrile, 97%	321162-59-8
H27686	14	25g	242,00	4-Acetamido-2-methylbenzonitrile, 97%	321162-59-8
H27687	03	1g	69,20	2,4,5-Trichlorobenzenesulfonamide, 97%	29092-27-1
H27687	06	5g	248,00	2,4,5-Trichlorobenzenesulfonamide, 97%	29092-27-1
H27688	AU	1000ml	105,00	Chlorobenzene, HPLC Grade, 99+%	108-90-7
H27688	0F	2500ml	228,00	Chlorobenzene, HPLC Grade, 99+%	108-90-7
H27689	MD	250mg	139,00	tert-Butyl phenyl ether, 98%	6669-13-2
H27689	03	1g	387,00	tert-Butyl phenyl ether, 98%	6669-13-2
H27689	06	5g	1288,00	tert-Butyl phenyl ether, 98%	6669-13-2
H27690	MD	250mg	78,40	3-Bromo-2-ethoxypyridine, 95%	57883-25-7
H27690	03	1g	197,00	3-Bromo-2-ethoxypyridine, 95%	57883-25-7
H27695	MC	100mg	82,30	2,2'-Dichloro-4,4'-bipyridine, 95%	53344-74-4
H27695	ME	500mg	331,00	2,2'-Dichloro-4,4'-bipyridine, 95%	53344-74-4
H27696	MD	250mg	55,60	3-Iodo-1-(phenylsulfonyl)indole, 95%	80360-14-1
H27696	03	1g	138,00	3-Iodo-1-(phenylsulfonyl)indole, 95%	80360-14-1
H27697	03	1g	95,80	5-Methyl-2-furoyl chloride, 97%	14003-11-3
H27698	03	1g	34,00	Isobutylboronic acid, 97%	84110-40-7
H27698	06	5g	97,20	Isobutylboronic acid, 97%	84110-40-7
H27699	MD	250mg	116,00	2,5-Dichloropyridine-4-boronic acid pinacol ester, 95%	1073353-98-6
H27699	03	1g	289,00	2,5-Dichloropyridine-4-boronic acid pinacol ester, 95%	1073353-98-6
H27700	MD	250mg	40,50	(S)-(+)-3-Aminopiperidine dihydrochloride, 98%	334618-07-4
H27700	03	1g	112,00	(S)-(+)-3-Aminopiperidine dihydrochloride, 98%	334618-07-4
H27701	03	1g	23,80	N-(2-Carboxyphenyl)glycine, 97%	612-42-0
H27701	06	5g	62,50	N-(2-Carboxyphenyl)glycine, 97%	612-42-0
H27702	03	1g	67,20	Diethyl allyl(3-phenyl-2-propynyl)malonate, 96%	143633-91-4
H27702	06	5g	229,00	Diethyl allyl(3-phenyl-2-propynyl)malonate, 96%	143633-91-4
H27703	MD	250mg	132,00	1-Methyl-1H-pyrazole-5-boronic acid neopentyl glycol ester, 95%	1044851-76-4
H27703	03	1g	330,00	1-Methyl-1H-pyrazole-5-boronic acid neopentyl glycol ester, 95%	1044851-76-4
H27704	03	1g	162,00	(1R,2R)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	511534-44-4
H27704	06	5g	535,00	(1R,2R)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	511534-44-4
H27704	14	25g	1736,00	(1R,2R)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	511534-44-4
H27706	MD	250mg	81,60	4-Benzyloxy-5-bromo-2-chloropyrimidine, 97%	205672-19-1
H27706	03	1g	205,00	4-Benzyloxy-5-bromo-2-chloropyrimidine, 97%	205672-19-1
H27707	06	5g	69,70	3-Benzyloxybenzyl alcohol, 97%	1700-30-7
H27707	14	25g	223,00	3-Benzyloxybenzyl alcohol, 97%	1700-30-7
H27708	MD	250mg	92,40	6-Benzyloxypyridine-3-boronic acid pinacol ester, 95%	832735-54-3
H27708	03	1g	231,00	6-Benzyloxypyridine-3-boronic acid pinacol ester, 95%	832735-54-3
H27709	MD	250mg	182,00	5-Bromo-1,4-benzodioxane, 95%	58328-39-5
H27709	03	1g	451,00	5-Bromo-1,4-benzodioxane, 95%	58328-39-5
H27710	03	1g	66,70	4-Cyano-3-fluorobenzeneboronic acid, 97%	843663-18-3
H27710	06	5g	216,00	4-Cyano-3-fluorobenzeneboronic acid, 97%	843663-18-3
H27710	14	25g	762,00	4-Cyano-3-fluorobenzeneboronic acid, 97%	843663-18-3
H27711	MD	250mg	74,10	(S)-(+)-2-Indolinemethanol, 98+%	27640-33-1
H27711	03	1g	194,00	(S)-(+)-2-Indolinemethanol, 98+%	27640-33-1
H27712	03	1g	78,00	4,5-Dimethylthiophene-2-carboxaldehyde, 97%	5928-48-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H27713	03	1g	59,40	N-Boc-D-phenylalaninol, 98%	106454-69-7
H27713	06	5g	226,00	N-Boc-D-phenylalaninol, 98%	106454-69-7
H27714	03	1g	121,00	Bis(tert-butylcyclopentadienyl)titanium(IV) dichloride, 98+%	79269-71-9
H27714	06	5g	483,00	Bis(tert-butylcyclopentadienyl)titanium(IV) dichloride, 98+%	79269-71-9
H27716	03	1g	68,00	2-Hydroxy-6-methylpyridine-4-carboxylic acid, 97%	86454-13-9
H27716	06	5g	206,00	2-Hydroxy-6-methylpyridine-4-carboxylic acid, 97%	86454-13-9
H27716	14	25g	903,00	2-Hydroxy-6-methylpyridine-4-carboxylic acid, 97%	86454-13-9
H27717	06	5g	363,00	N-Acetyl-DL-serine, 98+%	97-14-3
H27717	14	25g	1152,00	N-Acetyl-DL-serine, 98+%	97-14-3
H27718	MD	250mg	85,40	5-Iodo-3-methyl-2-methylaminopyridine, 95%	942206-33-9
H27718	03	1g	213,00	5-Iodo-3-methyl-2-methylaminopyridine, 95%	942206-33-9
H27719	06	5g	90,00	1,1'-(Azodicarbonyl)dipiperidine, 97%	10465-81-3
H27719	14	25g	289,00	1,1'-(Azodicarbonyl)dipiperidine, 97%	10465-81-3
H27720	06	5g	29,70	1-n-Butyl-3-methylimidazolium n-octyl sulfate, 99%	445473-58-5
H27720	18	50g	161,00	1-n-Butyl-3-methylimidazolium n-octyl sulfate, 99%	445473-58-5
H27721	MD	250mg	87,70	N-Boc-trans-4-fluoro-L-proline, 98%	203866-14-2
H27721	03	1g	244,00	N-Boc-trans-4-fluoro-L-proline, 98%	203866-14-2
H27722	06	5g	62,30	4-Cyanopiperidine, 96%	4395-98-6
H27722	14	25g	207,00	4-Cyanopiperidine, 96%	4395-98-6
H27723	03	1g	63,60	Dimethyl N,N-diisopropylphosphoramidite	122194-07-4
H27723	06	5g	211,00	Dimethyl N,N-diisopropylphosphoramidite	122194-07-4
H27724	03	1g	73,90	(R)-(+)-2-Methyl-2-propanesulfinamide, 98%	196929-78-9
H27724	06	5g	253,00	(R)-(+)-2-Methyl-2-propanesulfinamide, 98%	196929-78-9
H27724	14	25g	921,00	(R)-(+)-2-Methyl-2-propanesulfinamide, 98%	196929-78-9
H27725	MD	250mg	132,00	3-Chloro-4-formylbenzeneboronic acid, 95%	1072952-53-4
H27725	03	1g	336,00	3-Chloro-4-formylbenzeneboronic acid, 95%	1072952-53-4
H27726	MC	100mg	87,90	6,6'-Dibromo-3,3'-bipyridine, tech. 90%	147496-14-8
H27726	ME	500mg	352,00	6,6'-Dibromo-3,3'-bipyridine, tech. 90%	147496-14-8
H27727	MD	250mg	61,80	N-Boc-4,4-difluoro-L-proline methyl ester, 98%	203866-17-5
H27727	03	1g	199,00	N-Boc-4,4-difluoro-L-proline methyl ester, 98%	203866-17-5
H27728	03	1g	28,90	3-Bromo-5-methoxypyridine, 97%	50720-12-2
H27728	06	5g	106,00	3-Bromo-5-methoxypyridine, 97%	50720-12-2
H27729	03	1g	28,00	1,2,2,6,6-Pentamethylpiperidine, 97%	79-55-0
H27729	06	5g	67,00	1,2,2,6,6-Pentamethylpiperidine, 97%	79-55-0
H27730	03	1g	35,20	1-Cyano-1-cyclopropanecarboxylic acid, 97%	6914-79-0
H27730	06	5g	119,00	1-Cyano-1-cyclopropanecarboxylic acid, 97%	6914-79-0
H27731	03	1g	33,30	3,4-Dihydro-1H-isoquinoline-2-carboxamidine hydriodide, 98%	
H27731	09	10g	209,00	3,4-Dihydro-1H-isoquinoline-2-carboxamidine hydriodide, 98%	
H27732	03	1g	68,60	N-Boc-L-cyclohexylglycinol, 98%	107202-39-1
H27732	06	5g	287,00	N-Boc-L-cyclohexylglycinol, 98%	107202-39-1
H27733	MC	100mg	44,70	Bis(hydroxymethyl)phenylphosphine	3127-08-0
H27733	ME	500mg	150,00	Bis(hydroxymethyl)phenylphosphine	3127-08-0
H27737	MD	250mg	161,00	4-Bromo-2,6-difluorobenzaldehyde, 95%	537013-51-7
H27737	03	1g	352,00	4-Bromo-2,6-difluorobenzaldehyde, 95%	537013-51-7
H27738	MD	250mg	66,30	3,6-Dibromo-2-chloropyridine, 95%	942206-18-0
H27738	03	1g	166,00	3,6-Dibromo-2-chloropyridine, 95%	942206-18-0
H27741	03	1g	318,00	2-Fluoro-5-hydroxypyridine, 95%	55758-32-2
H27741	06	5g	1221,00	2-Fluoro-5-hydroxypyridine, 95%	55758-32-2
H27743	MD	250mg	42,10	Methyl 4-methoxyindole-2-carboxylate, 99%	111258-23-2
H27743	03	1g	118,00	Methyl 4-methoxyindole-2-carboxylate, 99%	111258-23-2
H27744	03	1g	41,60	4-(Bromomethyl)phenylacetic acid, 97%	13737-36-5
H27744	06	5g	125,00	4-(Bromomethyl)phenylacetic acid, 97%	13737-36-5
H27745	03	1g	25,50	3-(2,4-Dichlorophenyl)propionic acid, 97%	55144-92-8
H27745	06	5g	92,40	3-(2,4-Dichlorophenyl)propionic acid, 97%	55144-92-8
H27746	MD	250mg	109,00	N-Boc-4-methylene-L-proline, 97%	84348-38-9
H27746	03	1g	305,00	N-Boc-4-methylene-L-proline, 97%	84348-38-9
H27746	06	5g	1104,00	N-Boc-4-methylene-L-proline, 97%	84348-38-9
H27747	MD	250mg	76,60	N-Boc-trans-4-fluoro-L-proline methyl ester, 97%	203866-18-6
H27747	03	1g	244,00	N-Boc-trans-4-fluoro-L-proline methyl ester, 97%	203866-18-6
H27748	03	1g	73,50	2-Chloro-6-cyanopyridine, 97%	33252-29-8
H27748	06	5g	249,00	2-Chloro-6-cyanopyridine, 97%	33252-29-8
H27749	03	1g	48,70	(E)-1-Pentenylboronic acid pinacol ester, 98%	161395-96-6
H27749	06	5g	153,00	(E)-1-Pentenylboronic acid pinacol ester, 98%	161395-96-6
H27749	14	25g	550,00	(E)-1-Pentenylboronic acid pinacol ester, 98%	161395-96-6
H27751	MD	250mg	81,60	2-Hydroxy-3-iodo-5-methylpyridine, 95%	313678-93-2
H27751	03	1g	205,00	2-Hydroxy-3-iodo-5-methylpyridine, 95%	313678-93-2
H27752	MC	100mg	138,00	Dichlorotetrakis[2-(2-pyridyl)phenyl]diiridium(III)	92220-65-0
H27752	ME	500mg	456,00	Dichlorotetrakis[2-(2-pyridyl)phenyl]diiridium(III)	92220-65-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H27753	03	1g	111,00	4-(2-Thienyl)aniline, 97%	70010-48-9
H27754	06	5g	107,00	1-n-Butyl-3-methylimidazolium methyl sulfate, 99%	401788-98-5
H27754	18	50g	509,00	1-n-Butyl-3-methylimidazolium methyl sulfate, 99%	401788-98-5
H27755	MD	250mg	101,00	3-Chloro-2-fluoropyridine, 95%	1480-64-4
H27755	03	1g	253,00	3-Chloro-2-fluoropyridine, 95%	1480-64-4
H27756	03	1g	553,00	5-Chloropyridine-3-boronic acid, 95%	872041-85-5
H27756	06	5g	1649,00	5-Chloropyridine-3-boronic acid, 95%	872041-85-5
H27756	MD	250mg	174,00	5-Chloropyridine-3-boronic acid, 95%	872041-85-5
H27761	03	1g	82,30	Bis(pentamethylcyclopentadienyl)cobalt(III) hexafluorophosphate, 98%	79973-42-5
H27761	06	5g	275,00	Bis(pentamethylcyclopentadienyl)cobalt(III) hexafluorophosphate, 98%	79973-42-5
H27762	03	1g	61,60	1-Fluoro-3,5-dimethyl-2-nitrobenzene, 98%	315-13-9
H27762	06	5g	246,00	1-Fluoro-3,5-dimethyl-2-nitrobenzene, 98%	315-13-9
H27763	MD	250mg	104,00	N(^a)-Boc-D-tryptophanol, 98%	158932-00-4
H27763	03	1g	288,00	N(^a)-Boc-D-tryptophanol, 98%	158932-00-4
H27763	06	5g	962,00	N(^a)-Boc-D-tryptophanol, 98%	158932-00-4
H27765	06	5g	55,60	2-Hydroxycarbazole, 97%	86-79-3
H27765	14	25g	178,00	2-Hydroxycarbazole, 97%	86-79-3
H27766	MD	250mg	84,70	(4S,5S)-(+)-4,5-Bis(fluoromethyl)-2,2-dimethyl-1,3-dioxolane, 90+%	84409-70-1
H27766	03	1g	233,00	(4S,5S)-(+)-4,5-Bis(fluoromethyl)-2,2-dimethyl-1,3-dioxolane, 90+%	84409-70-1
H27767	03	1g	55,80	4-Nitrobenzeneboronic acid, 95%	24067-17-2
H27767	06	5g	194,00	4-Nitrobenzeneboronic acid, 95%	24067-17-2
H27770	MD	250mg	53,50	4,4-Difluoro-L-prolinamide hydrochloride, 98%	426844-51-1
H27770	03	1g	146,00	4,4-Difluoro-L-prolinamide hydrochloride, 98%	426844-51-1
H27771	MD	250mg	59,10	7-(Trifluoromethyl)quinoline, 97%	325-14-4
H27771	03	1g	163,00	7-(Trifluoromethyl)quinoline, 97%	325-14-4
H27772	06	5g	41,50	Methyl hydrogen malonate, 96%	16695-14-0
H27772	14	25g	136,00	Methyl hydrogen malonate, 96%	16695-14-0
H27772	22	100g	455,00	Methyl hydrogen malonate, 96%	16695-14-0
H27773	03	1g	25,20	Methyl 4-bromo-2-methoxybenzoate, 98%	139102-34-4
H27773	09	10g	133,00	Methyl 4-bromo-2-methoxybenzoate, 98%	139102-34-4
H27774	MD	250mg	91,50	Tetrahydro-2,2-dimethyl-4H-pyran-4-one, 95%	1194-16-7
H27774	03	1g	250,00	Tetrahydro-2,2-dimethyl-4H-pyran-4-one, 95%	1194-16-7
H27775	MD	250mg	41,90	Ethyl 2-hydroxy-6-methylpyridine-4-carboxylate, 97%	150190-03-7
H27775	03	1g	92,20	Ethyl 2-hydroxy-6-methylpyridine-4-carboxylate, 97%	150190-03-7
H27775	06	5g	344,00	Ethyl 2-hydroxy-6-methylpyridine-4-carboxylate, 97%	150190-03-7
H27776	03	1g	44,10	1-n-Butyl-4-[(4-butylphenyl)ethynyl]benzene, 99+%	80221-11-0
H27776	09	10g	274,00	1-n-Butyl-4-[(4-butylphenyl)ethynyl]benzene, 99+%	80221-11-0
H27778	MD	250mg	41,90	Ethyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	3998-88-7
H27778	03	1g	92,20	Ethyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	3998-88-7
H27778	06	5g	363,00	Ethyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	3998-88-7
H27779	06	5g	71,60	2-Nitroterephthalic acid 4-methyl ester, 97%	55737-66-1
H27779	14	25g	235,00	2-Nitroterephthalic acid 4-methyl ester, 97%	55737-66-1
H27780	MC	100mg	143,00	7-Fluoro-1,2,3,4-tetrahydro-9H-pyrido[3,4-b]indole, 95%	177858-80-9
H27780	ME	500mg	508,00	7-Fluoro-1,2,3,4-tetrahydro-9H-pyrido[3,4-b]indole, 95%	177858-80-9
H27781	MD	250mg	143,00	3-Chloro-2-fluoropyridine-4-boronic acid, 95%	1217500-55-4
H27781	03	1g	358,00	3-Chloro-2-fluoropyridine-4-boronic acid, 95%	1217500-55-4
H27782	MD	250mg	50,50	N-Boc-4-oxo-L-proline methyl ester, 97%	102195-80-2
H27782	03	1g	73,70	N-Boc-4-oxo-L-proline methyl ester, 97%	102195-80-2
H27782	06	5g	268,00	N-Boc-4-oxo-L-proline methyl ester, 97%	102195-80-2
H27783	MD	250mg	108,00	1-(2-Tetrahydropyranyl)-1H-pyrazole-4-boronic acid neopentyl glycol ester, 95%	1072944-26-3
H27783	03	1g	272,00	1-(2-Tetrahydropyranyl)-1H-pyrazole-4-boronic acid neopentyl glycol ester, 95%	1072944-26-3
H27784	03	1g	120,00	Bis(tetramethylcyclopentadienyl)nickel(II), 98+%	79019-60-6
H27784	06	5g	462,00	Bis(tetramethylcyclopentadienyl)nickel(II), 98+%	79019-60-6
H27786	MD	250mg	71,00	2,5-Dichloro-3-iodopyridine, 98%	942206-23-7
H27786	03	1g	177,00	2,5-Dichloro-3-iodopyridine, 98%	942206-23-7
H27787	MD	250mg	76,60	2-Amino-3-iodo-5-methylpyridine, 95%	211308-79-1
H27787	03	1g	194,00	2-Amino-3-iodo-5-methylpyridine, 95%	211308-79-1
H27788	06	5g	32,90	1,3-Dimethylimidazolium dimethyl phosphate, 98%	654058-04-5
H27788	18	50g	150,00	1,3-Dimethylimidazolium dimethyl phosphate, 98%	654058-04-5
H27789	06	5g	99,70	1-(4-Chlorophenyl)-1-cyclobutanecarbonitrile, 97+%	28049-61-8
H27789	14	25g	339,00	1-(4-Chlorophenyl)-1-cyclobutanecarbonitrile, 97+%	28049-61-8
H27792	03	1g	19,70	4-Hydroxy-3-methylbenzoic acid hydrate, 97%	499-76-3
H27792	09	10g	110,00	4-Hydroxy-3-methylbenzoic acid hydrate, 97%	499-76-3
H27794	MD	250mg	133,00	6-(4-Benzyl-1-piperazinyl)pyridine-3-boronic acid pinacol ester, 95%	1015242-03-1
H27794	03	1g	331,00	6-(4-Benzyl-1-piperazinyl)pyridine-3-boronic acid pinacol ester, 95%	1015242-03-1
H27795	MD	250mg	106,00	5-Bromo-2-fluoropyrimidine, 95%	62802-38-4
H27795	03	1g	265,00	5-Bromo-2-fluoropyrimidine, 95%	62802-38-4
H27796	03	1g	18,70	6-Nitro-2(3H)-benzoxazolone, 98%	4694-91-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H27796	06	5g	75,50	6-Nitro-2(3H)-benzoxazolone, 98%	4694-91-1
H27797	03	1g	323,00	3-Bromo-2,6-dichloropyridine, 95%	866755-20-6
H27797	06	5g	806,00	3-Bromo-2,6-dichloropyridine, 95%	866755-20-6
H27798	03	1g	48,30	1,3-Diisopropylimidazolium chloride, 97+%	139143-09-2
H27798	06	5g	165,00	1,3-Diisopropylimidazolium chloride, 97+%	139143-09-2
H27799	03	1g	53,80	2-Amino-3-bromo-5-chloropyridine, 95%	26163-03-1
H27799	09	10g	262,00	2-Amino-3-bromo-5-chloropyridine, 95%	26163-03-1
H27801	03	1g	90,60	5-Amino-3-phenylisoxazole, 97%	4369-55-5
H27801	06	5g	345,00	5-Amino-3-phenylisoxazole, 97%	4369-55-5
H27805	MD	250mg	85,40	5-Bromo-2-(tert-butoxy)pyrimidine, 95%	121487-13-6
H27805	03	1g	213,00	5-Bromo-2-(tert-butoxy)pyrimidine, 95%	121487-13-6
H27806	06	5g	47,30	3-Bromo-4-methylbenzonitrile, 97%	42872-74-2
H27806	14	25g	147,00	3-Bromo-4-methylbenzonitrile, 97%	42872-74-2
H27807	MD	250mg	53,50	2-Fluoro-L-phenylalanine, 99+% (sum of enantiomers)	19883-78-4
H27807	03	1g	150,00	2-Fluoro-L-phenylalanine, 99+% (sum of enantiomers)	19883-78-4
H27808	03	1g	31,70	2-Chloro-5-n-pentylpyrimidine, 98%	154466-62-3
H27808	09	10g	196,00	2-Chloro-5-n-pentylpyrimidine, 98%	154466-62-3
H27810	03	1g	54,20	(4-Chlorophenyl)methoxydimethylsilane, 96%	62244-44-4
H27810	06	5g	178,00	(4-Chlorophenyl)methoxydimethylsilane, 96%	62244-44-4
H27813	MD	250mg	114,00	2-Bromopyridine-4-boronic acid pinacol ester, 97%	458532-82-6
H27813	03	1g	286,00	2-Bromopyridine-4-boronic acid pinacol ester, 97%	458532-82-6
H27814	MD	250mg	151,00	3-Cyanopyridine-4-boronic acid pinacol ester, 95%	878194-92-4
H27814	03	1g	374,00	3-Cyanopyridine-4-boronic acid pinacol ester, 95%	878194-92-4
H27815	03	1g	20,10	2-Methylcyclopropanecarboxylic acid, cis + trans, 97%	29555-02-0
H27815	09	10g	82,50	2-Methylcyclopropanecarboxylic acid, cis + trans, 97%	29555-02-0
H27816	MD	250mg	152,00	5-Bromo-2-phenylpyridine, 95%	27012-25-5
H27816	03	1g	383,00	5-Bromo-2-phenylpyridine, 95%	27012-25-5
H27818	03	1g	88,70	Tris(cyclopentadienyl)ytterbium(III), 99% (99.9%-Yb) (REO)	1295-20-1
H27818	06	5g	361,00	Tris(cyclopentadienyl)ytterbium(III), 99% (99.9%-Yb) (REO)	1295-20-1
H27819	03	1g	30,40	N-Benzyloxycarbonyl-D-phenylalaninol, 98%	58917-85-4
H27819	06	5g	103,00	N-Benzyloxycarbonyl-D-phenylalaninol, 98%	58917-85-4
H27819	14	25g	336,00	N-Benzyloxycarbonyl-D-phenylalaninol, 98%	58917-85-4
H27821	MC	100mg	41,10	2,2'-Dichloro-3,3'-bipyridine, 94%	97033-27-7
H27821	ME	500mg	165,00	2,2'-Dichloro-3,3'-bipyridine, 94%	97033-27-7
H27823	03	1g	64,90	1-Boc-3-oxopiperazine, 98%	76003-29-7
H27823	06	5g	255,00	1-Boc-3-oxopiperazine, 98%	76003-29-7
H27824	06	5g	59,80	3-Oxo-3,4-dihydro-2H-1,4-benzothiazine-2-acetic acid, 97%	6270-74-2
H27824	14	25g	227,00	3-Oxo-3,4-dihydro-2H-1,4-benzothiazine-2-acetic acid, 97%	6270-74-2
H27825	03	1g	36,70	6-Methylchromone-3-carbonitrile, 99%	50743-18-5
H27825	06	5g	122,00	6-Methylchromone-3-carbonitrile, 99%	50743-18-5
H27826	03	1g	45,30	4-Phenyl-3-butyn-2-one, 96%	1817-57-8
H27826	06	5g	173,00	4-Phenyl-3-butyn-2-one, 96%	1817-57-8
H27827	06	5g	49,80	1-Butyl-2,3-dimethylimidazolium hexafluorophosphate, 99%	227617-70-1
H27827	18	50g	299,00	1-Butyl-2,3-dimethylimidazolium hexafluorophosphate, 99%	227617-70-1
H27828	MD	250mg	78,40	2-Benzyloxy-3-bromopyridine, 95%	52200-49-4
H27828	03	1g	197,00	2-Benzyloxy-3-bromopyridine, 95%	52200-49-4
H27829	03	1g	52,70	1-Chloroacetyl-3-pyrazolidinone, 97%	
H27829	06	5g	176,00	1-Chloroacetyl-3-pyrazolidinone, 97%	
H27830	06	5g	218,00	4-(4-Dimethylaminophenylazo)benzoic acid sodium salt, indicator grade	845-46-5
H27830	09	10g	385,00	4-(4-Dimethylaminophenylazo)benzoic acid sodium salt, indicator grade	845-46-5
H27831	03	1g	33,90	1-Hexylboronic acid pinacol ester, 98%	86308-26-1
H27831	06	5g	113,00	1-Hexylboronic acid pinacol ester, 98%	86308-26-1
H27831	14	25g	378,00	1-Hexylboronic acid pinacol ester, 98%	86308-26-1
H27832	MD	250mg	58,20	Methyl (^+)-1-benzyloxycarbonyl-4-Boc-piperazine-2-carboxylate	126937-42-6
H27832	03	1g	163,00	Methyl (^+)-1-benzyloxycarbonyl-4-Boc-piperazine-2-carboxylate	126937-42-6
H27832	06	5g	530,00	Methyl (^+)-1-benzyloxycarbonyl-4-Boc-piperazine-2-carboxylate	126937-42-6
H27833	MD	250mg	96,00	3,5-Difluoro-L-phenylalanine, 98%	31105-91-6
H27833	03	1g	267,00	3,5-Difluoro-L-phenylalanine, 98%	31105-91-6
H27834	03	1g	37,50	(1S,2R)-(+)-2-Amino-1,2-diphenylethanol, 99%	23364-44-5
H27834	06	5g	134,00	(1S,2R)-(+)-2-Amino-1,2-diphenylethanol, 99%	23364-44-5
H27835	03	1g	162,00	3-Bromoveratrole, 95%	5424-43-1
H27835	06	5g	405,00	3-Bromoveratrole, 95%	5424-43-1
H27836	03	1g	60,80	4-Hydroxybenzeneboronic acid pinacol ester, 97%	269409-70-3
H27836	06	5g	231,00	4-Hydroxybenzeneboronic acid pinacol ester, 97%	269409-70-3
H27837	03	1g	42,20	7-Methoxy-1,4-benzothiazin-3(4H)-one, 97%	22726-30-3
H27837	06	5g	147,00	7-Methoxy-1,4-benzothiazin-3(4H)-one, 97%	22726-30-3
H27839	MD	250mg	14,70	N-Boc-4-iodoaniline, 95%	159217-89-7
H27839	03	1g	36,80	N-Boc-4-iodoaniline, 95%	159217-89-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H27840	03	1g	34,50	Lithium tetramethylcyclopentadienide, 97+%	82061-21-0
H27840	06	5g	116,00	Lithium tetramethylcyclopentadienide, 97+%	82061-21-0
H27841	03	1g	63,80	2',3-Dihydroxyflavone, 97%	6068-76-4
H27841	06	5g	212,00	2',3-Dihydroxyflavone, 97%	6068-76-4
H27843	MD	250mg	81,60	2,3,4,5-Tetrahydro-1H-1,4-benzodiazepine, 95%	5946-39-4
H27843	03	1g	223,00	2,3,4,5-Tetrahydro-1H-1,4-benzodiazepine, 95%	5946-39-4
H27844	03	1g	44,20	2-Amino-4,6-dichloropyrimidine-5-carboxaldehyde, 96%	5604-46-6
H27844	06	5g	207,00	2-Amino-4,6-dichloropyrimidine-5-carboxaldehyde, 96%	5604-46-6
H27845	MD	250mg	94,80	2-Fluoropyridine-3-boronic acid pinacol ester, 95%	452972-14-4
H27845	03	1g	238,00	2-Fluoropyridine-3-boronic acid pinacol ester, 95%	452972-14-4
H27847	03	1g	31,70	3-(3-Fluorophenyl)propionic acid, 97%	458-45-7
H27847	06	5g	106,00	3-(3-Fluorophenyl)propionic acid, 97%	458-45-7
H27849	MD	250mg	136,00	2,5-Dichloropyridine-3-boronic acid, 95%	536693-97-7
H27849	03	1g	339,00	2,5-Dichloropyridine-3-boronic acid, 95%	536693-97-7
H27850	MD	250mg	38,50	N-Boc-cis-4-hydroxy-L-proline, 97%	87691-27-8
H27850	03	1g	108,00	N-Boc-cis-4-hydroxy-L-proline, 97%	87691-27-8
H27850	06	5g	302,00	N-Boc-cis-4-hydroxy-L-proline, 97%	87691-27-8
H27852	03	1g	94,50	7,8-Dihydroxyflavone hydrate, 97%	38183-03-8
H27852	06	5g	316,00	7,8-Dihydroxyflavone hydrate, 97%	38183-03-8
H27853	MD	250mg	170,00	(E)-5-(2-Bromovinyl)-2'-deoxyuridine, 98%	69304-47-8
H27853	MF	50mg	51,70	(E)-5-(2-Bromovinyl)-2'-deoxyuridine, 98%	69304-47-8
H27853	03	1g	477,00	(E)-5-(2-Bromovinyl)-2'-deoxyuridine, 98%	69304-47-8
H27854	06	5g	104,00	4-(4-Acetamidophenyl)-2-aminothiazole, 97%	21674-96-4
H27854	14	25g	346,00	4-(4-Acetamidophenyl)-2-aminothiazole, 97%	21674-96-4
H27856	06	5g	49,40	Dichloro(dimethylamino)phosphine, 98%	683-85-2
H27856	14	25g	191,00	Dichloro(dimethylamino)phosphine, 98%	683-85-2
H27858	06	5g	178,00	2,4,5-Trifluorobenzeneboronic acid, 97%	247564-72-3
H27858	14	25g	627,00	2,4,5-Trifluorobenzeneboronic acid, 97%	247564-72-3
H27859	03	1g	23,40	2-Bromo-4-methoxyphenylacetic acid, 97%	66916-99-2
H27859	06	5g	94,70	2-Bromo-4-methoxyphenylacetic acid, 97%	66916-99-2
H27859	14	25g	300,00	2-Bromo-4-methoxyphenylacetic acid, 97%	66916-99-2
H27860	MD	250mg	48,70	2,6-Dihydroxy-4-methylpyridine, 98+%	4664-16-8
H27860	03	1g	136,00	2,6-Dihydroxy-4-methylpyridine, 98+%	4664-16-8
H27861	03	1g	45,40	tert-Butoxybis(dimethylamino)methane, tech. 90%	5815-08-7
H27861	06	5g	147,00	tert-Butoxybis(dimethylamino)methane, tech. 90%	5815-08-7
H27861	14	25g	507,00	tert-Butoxybis(dimethylamino)methane, tech. 90%	5815-08-7
H27862	03	1g	51,30	3,4-Dihydro-2H-1,5-benzodioxepin-7-amine, 98%	175136-34-2
H27862	06	5g	169,00	3,4-Dihydro-2H-1,5-benzodioxepin-7-amine, 98%	175136-34-2
H27863	03	1g	46,80	6-Chloro-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionic acid, 97%	351003-03-7
H27863	06	5g	160,00	6-Chloro-3-oxo-2,3-dihydro-4H-1,4-benzoxazine-4-propionic acid, 97%	351003-03-7
H27867	03	1g	162,00	(1S,2S)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	300345-76-0
H27867	06	5g	535,00	(1S,2S)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	300345-76-0
H27867	14	25g	1736,00	(1S,2S)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	300345-76-0
H27868	06	5g	56,80	4-tert-Butyldimethylsiloxy-3-penten-2-one, 95%, mixture of isomers	69404-97-3
H27868	14	25g	169,00	4-tert-Butyldimethylsiloxy-3-penten-2-one, 95%, mixture of isomers	69404-97-3
H27869	MD	250mg	80,00	2-Bromo-3,5-diiodopyridine, 95%	885952-14-7
H27869	03	1g	200,00	2-Bromo-3,5-diiodopyridine, 95%	885952-14-7
H27871	03	1g	27,00	Coumarin-3-carbonitrile, 97%	15119-34-3
H27871	06	5g	98,90	Coumarin-3-carbonitrile, 97%	15119-34-3
H27872	09	10g	85,40	1-Bromo-2-hexadecanone, 97%	21436-52-2
H27872	18	50g	285,00	1-Bromo-2-hexadecanone, 97%	21436-52-2
H27873	MD	250mg	125,00	6-(Methylthio)pyridine-3-boronic acid, 95%	321438-86-2
H27876	06	5g	132,00	trans-1-Hepten-1-ylboronic acid pinacol ester, 95%	169339-75-7
H27877	06	5g	32,60	2-Amino-6-chlorobenzothiazole, 99%	95-24-9
H27877	14	25g	125,00	2-Amino-6-chlorobenzothiazole, 99%	95-24-9
H27879	AA	5ml	20,10	Methyl thiocyanate, 99%	556-64-9
H27879	AC	25ml	56,10	Methyl thiocyanate, 99%	556-64-9
H27879	AE	100ml	156,00	Methyl thiocyanate, 99%	556-64-9
H27880	MD	250mg	128,00	5-Bromo-2,3'-bipyridine, 95%	774-53-8
H27880	03	1g	317,00	5-Bromo-2,3'-bipyridine, 95%	774-53-8
H27884	MD	250mg	32,30	4-Bromo-2-methylpyridine, 97%	22282-99-1
H27884	03	1g	111,00	4-Bromo-2-methylpyridine, 97%	22282-99-1
H27885	03	1g	128,00	Trimethoxy(pentamethylcyclopentadienyl)titanium(IV), 97+%	123927-75-3
H27885	06	5g	424,00	Trimethoxy(pentamethylcyclopentadienyl)titanium(IV), 97+%	123927-75-3
H27886	03	1g	124,00	Methyl (^+)-4-Boc-piperazine-2-carboxylate	129799-08-2
H27886	06	5g	418,00	Methyl (^+)-4-Boc-piperazine-2-carboxylate	129799-08-2
H27887	03	1g	40,40	N-Boc-D-alaninol, 98%, ee 98%	106391-86-0
H27887	06	5g	130,00	N-Boc-D-alaninol, 98%, ee 98%	106391-86-0

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H27887	14	25g	441,00	N-Boc-D-alaninol, 98%, ee 98%	106391-86-0
H27888	03	1g	47,50	2,3,4,6-Tetra-O-benzyl-D-glucopyranose, 98+%	4132-28-9
H27888	06	5g	153,00	2,3,4,6-Tetra-O-benzyl-D-glucopyranose, 98+%	4132-28-9
H27889	03	1g	30,90	1-[(4-Methoxyphenyl)ethynyl]-4-n-pentylbenzene, 99+%	39969-28-3
H27889	09	10g	191,00	1-[(4-Methoxyphenyl)ethynyl]-4-n-pentylbenzene, 99+%	39969-28-3
H27891	ME	500mg	166,00	Ethyl (S)-2-oxiranylacetate, 97%	112083-63-3
H27894	03	1g	61,50	(2S,3aS,7aS)-Octahydroindole-2-carboxylic acid, 98%	80875-98-5
H27894	06	5g	206,00	(2S,3aS,7aS)-Octahydroindole-2-carboxylic acid, 98%	80875-98-5
H27900	06	5g	59,40	4-Ethylbenzyl chloride, 97%, stab. with calcium carbonate	1467-05-6
H27900	14	25g	201,00	4-Ethylbenzyl chloride, 97%, stab. with calcium carbonate	1467-05-6
H27918	03	1g	132,00	2-Amino-3-chlorobenzonitrile, 97%	53312-77-9
H27918	06	5g	627,00	2-Amino-3-chlorobenzonitrile, 97%	53312-77-9
H27924	03	1g	45,90	2-Methyl-3-[(3,4-methylenedioxy)phenyl]propionic acid	77269-66-0
H27924	06	5g	153,00	2-Methyl-3-[(3,4-methylenedioxy)phenyl]propionic acid	77269-66-0
H27926	06	5g	116,00	6-Bromonicotinic acid, 97%	6311-35-9
H27926	14	25g	383,00	6-Bromonicotinic acid, 97%	6311-35-9
H27938	03	1g	35,00	4-(n-Propoxycarbonyl)benzeneboronic acid, 97%	91062-38-3
H27938	09	10g	117,00	4-(n-Propoxycarbonyl)benzeneboronic acid, 97%	91062-38-3
H27943	03	1g	45,30	Methoxydimethyl(p-tolyl)silane, 94%	51501-87-2
H27943	06	5g	139,00	Methoxydimethyl(p-tolyl)silane, 94%	51501-87-2
H27945	03	1g	54,00	4-(2-Methoxyethylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1073353-60-2
H27945	06	5g	185,00	4-(2-Methoxyethylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1073353-60-2
H27949	03	1g	29,20	3-(N,O-Dimethylhydroxylaminocarbonyl)benzeneboronic acid pinacol ester, 97+%	957061-17-5
H27949	06	5g	97,00	3-(N,O-Dimethylhydroxylaminocarbonyl)benzeneboronic acid pinacol ester, 97+%	957061-17-5
H27957	03	1g	32,70	2-Chloro-3-methylthiophene, 97%	14345-97-2
H27957	06	5g	112,00	2-Chloro-3-methylthiophene, 97%	14345-97-2
H27957	14	25g	392,00	2-Chloro-3-methylthiophene, 97%	14345-97-2
H27961	03	1g	74,90	5-Amino-2-hydroxypyridine, 97%	33630-94-3
H27961	06	5g	251,00	5-Amino-2-hydroxypyridine, 97%	33630-94-3
H27966	09	10g	91,10	6-Chloro-3-pyridineacetic acid, 97%	39891-13-9
H27966	18	50g	292,00	6-Chloro-3-pyridineacetic acid, 97%	39891-13-9
H27966	03	1g	26,10	6-Chloro-3-pyridineacetic acid, 97%	39891-13-9
H27971	06	5g	49,60	2,7-Dimethoxynaphthalene, 98%	3469-26-9
H27971	14	25g	167,00	2,7-Dimethoxynaphthalene, 98%	3469-26-9
H27987	03	1g	103,00	2-Cyclohexylethylamine, 97%	4442-85-7
H27987	06	5g	363,00	2-Cyclohexylethylamine, 97%	4442-85-7
H28000	03	1g	43,60	3,3-Dimethylcyclohexanone, 97%	2979-19-3
H28000	06	5g	136,00	3,3-Dimethylcyclohexanone, 97%	2979-19-3
H28001	AA	5ml	33,10	Ethyl 7-bromoheptanoate, 97%	29823-18-5
H28012	03	1g	42,70	2-Ethoxybenzonitrile, 98%	6609-57-0
H28019	MD	250mg	82,80	Indole-4-carboxaldehyde, 97%	1074-86-8
H28019	03	1g	234,00	Indole-4-carboxaldehyde, 97%	1074-86-8
H28019	06	5g	782,00	Indole-4-carboxaldehyde, 97%	1074-86-8
H28034	03	1g	120,00	4-(4-Morpholinylmethyl)benzeneboronic acid pinacol ester, 97%	364794-79-6
H28034	06	5g	414,00	4-(4-Morpholinylmethyl)benzeneboronic acid pinacol ester, 97%	364794-79-6
H28036	03	1g	25,70	(4-Isopropylphenoxy)acetyl chloride, 98%	223128-33-4
H28036	06	5g	85,80	(4-Isopropylphenoxy)acetyl chloride, 98%	223128-33-4
H28037	MC	100mg	81,20	(S,S)-DIPAMP, 97%	97858-62-3
H28037	MD	250mg	162,00	(S,S)-DIPAMP, 97%	97858-62-3
H28037	03	1g	462,00	(S,S)-DIPAMP, 97%	97858-62-3
H28040	MC	100mg	62,20	3-Benzoylthiophene-2-carboxylic acid, 96%	30006-03-2
H28040	MD	250mg	124,00	3-Benzoylthiophene-2-carboxylic acid, 96%	30006-03-2
H28040	03	1g	345,00	3-Benzoylthiophene-2-carboxylic acid, 96%	30006-03-2
H28047	03	1g	53,40	Bis(4-methoxyphenyl)-1,1,2,2-tetramethyldisilane, 97%	6009-50-3
H28047	06	5g	161,00	Bis(4-methoxyphenyl)-1,1,2,2-tetramethyldisilane, 97%	6009-50-3
H28059	MD	250mg	31,60	Ethyl (S)-indoline-2-carboxylate hydrochloride, 98%	79854-42-5
H28059	03	1g	86,80	Ethyl (S)-indoline-2-carboxylate hydrochloride, 98%	79854-42-5
H28086	03	1g	29,40	4-(3-Ethoxycarbonyl-1-piperidinylcarbonyl)benzeneboronic acid pinacol ester, 98%	850411-14-2
H28086	06	5g	86,80	4-(3-Ethoxycarbonyl-1-piperidinylcarbonyl)benzeneboronic acid pinacol ester, 98%	850411-14-2
H28093	06	5g	133,00	Ethyl ^a,4-dibromophenylacetate, 97+%	77143-76-1
H28093	14	25g	480,00	Ethyl ^a,4-dibromophenylacetate, 97+%	77143-76-1
H28098	03	1g	71,30	4-Amino-3-methoxybenzoic acid, 95%	2486-69-3
H28098	06	5g	250,00	4-Amino-3-methoxybenzoic acid, 95%	2486-69-3
H28115	03	1g	41,10	3-Iodobenzeneboronic acid pinacol ester, 97%	408492-28-4
H28115	06	5g	131,00	3-Iodobenzeneboronic acid pinacol ester, 97%	408492-28-4
H28116	03	1g	59,40	4-Bromo-3-methoxyphenol, 95%	102127-34-4
H28116	06	5g	201,00	4-Bromo-3-methoxyphenol, 95%	102127-34-4
H28117	MD	250mg	66,30	1-Benzyloxycarbonylpyrrolidine-3-carboxaldehyde, 97%	276872-86-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H28117	03	1g	186,00	1-Benzyloxycarbonylpyrrolidine-3-carboxaldehyde, 97%	276872-86-7
H28117	06	5g	616,00	1-Benzyloxycarbonylpyrrolidine-3-carboxaldehyde, 97%	276872-86-7
H28122	03	1g	75,60	3-Hydroxy-1-methylpyrrolidine, 97%	13220-33-2
H28122	06	5g	299,00	3-Hydroxy-1-methylpyrrolidine, 97%	13220-33-2
H28125	03	1g	32,70	Potassium 3-formylphenyltrifluoroborate, 97%	871231-44-6
H28125	06	5g	113,00	Potassium 3-formylphenyltrifluoroborate, 97%	871231-44-6
H28137	06	5g	73,70	(3S,4R)-4-(4-Fluorophenyl)-1-methyl-3-piperidinemethanol, 98%	105812-81-5
H28137	14	25g	246,00	(3S,4R)-4-(4-Fluorophenyl)-1-methyl-3-piperidinemethanol, 98%	105812-81-5
H28144	03	1g	55,90	2-Fluoro-5-(trifluoromethyl)benzeneboronic acid, 98%	352535-96-7
H28144	06	5g	191,00	2-Fluoro-5-(trifluoromethyl)benzeneboronic acid, 98%	352535-96-7
H28156	03	1g	53,60	4-Benzylbenzeneboronic acid pinacol ester, 97%	911708-01-5
H28156	06	5g	168,00	4-Benzylbenzeneboronic acid pinacol ester, 97%	911708-01-5
H28165	03	1g	91,50	1,4-Bis(methoxydimethylsilyl)benzene, 97%	131182-68-8
H28165	06	5g	278,00	1,4-Bis(methoxydimethylsilyl)benzene, 97%	131182-68-8
H28170	03	1g	34,50	1-Iodo-3,5-dinitrobenzene, 99%	6276-04-6
H28170	06	5g	114,00	1-Iodo-3,5-dinitrobenzene, 99%	6276-04-6
H28170	14	25g	375,00	1-Iodo-3,5-dinitrobenzene, 99%	6276-04-6
H28188	03	1g	132,00	(R)-(+)-1-Boc-3-aminopyrrolidine, 97%	147081-49-0
H28188	06	5g	478,00	(R)-(+)-1-Boc-3-aminopyrrolidine, 97%	147081-49-0
H28190	03	1g	49,50	4-Iodobenzeneboronic acid pinacol ester, 97%	73852-88-7
H28190	06	5g	157,00	4-Iodobenzeneboronic acid pinacol ester, 97%	73852-88-7
H28208	03	1g	66,20	4-Cyanobenzeneboronic acid pinacol ester, 97%	171364-82-2
H28208	06	5g	208,00	4-Cyanobenzeneboronic acid pinacol ester, 97%	171364-82-2
H28216	03	1g	57,90	4-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 97%	832114-06-4
H28216	06	5g	173,00	4-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 97%	832114-06-4
H28218	MD	250mg	117,00	1-Boc-3-aminoazetidine, 94%	193269-78-2
H28218	03	1g	326,00	1-Boc-3-aminoazetidine, 94%	193269-78-2
H28235	AA	5ml	450,00	4-tert-Butylthiophenol gold nanoparticles, 2% (w/v) soln. in toluene, 2-5nm particles	
H28243	03	1g	94,90	4,5,6,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride, 96%	28783-41-7
H28243	06	5g	316,00	4,5,6,7-Tetrahydrothieno[3,2-c]pyridine hydrochloride, 96%	28783-41-7
H28250	MD	250mg	30,70	3-Hydroxypyrazine-2-carboxamide, 98%	55321-99-8
H28250	03	1g	85,40	3-Hydroxypyrazine-2-carboxamide, 98%	55321-99-8
H28250	06	5g	282,00	3-Hydroxypyrazine-2-carboxamide, 98%	55321-99-8
H28261	06	5g	34,20	1,7-Dihydroxynaphthalene, 97%	575-38-2
H28261	14	25g	145,00	1,7-Dihydroxynaphthalene, 97%	575-38-2
H28265	03	1g	66,70	3-Amino-4-methylbiphenyl, 98%	80938-67-6
H28287	03	1g	61,70	3-(Phenylaminomethyl)benzeneboronic acid pinacol ester, 97%	
H28287	06	5g	209,00	3-(Phenylaminomethyl)benzeneboronic acid pinacol ester, 97%	
H28288	03	1g	34,30	3-Chloro-4-methylbenzeneboronic acid, 97%	175883-63-3
H28288	06	5g	116,00	3-Chloro-4-methylbenzeneboronic acid, 97%	175883-63-3
H28301	03	1g	68,50	N(^e)-Boc-N(^a)-Fmoc-D-lysine, 98%	92122-45-7
H28301	06	5g	229,00	N(^e)-Boc-N(^a)-Fmoc-D-lysine, 98%	92122-45-7
H28304	03	1g	67,00	Potassium benzofurazan-5-trifluoroborate, 95%	
H28304	06	5g	223,00	Potassium benzofurazan-5-trifluoroborate, 95%	
H28306	03	1g	145,00	5-(4-Morpholinylmethyl)thiophene-2-boronic acid pinacol ester, 97%	950603-39-1
H28306	06	5g	484,00	5-(4-Morpholinylmethyl)thiophene-2-boronic acid pinacol ester, 97%	950603-39-1
H28313	03	1g	49,80	3-Carboxy-4-fluorobenzeneboronic acid, 97%	872460-12-3
H28313	09	10g	167,00	3-Carboxy-4-fluorobenzeneboronic acid, 97%	872460-12-3
H28331	03	1g	38,90	4-Chloro-3-methoxyaniline, 98%	13726-14-2
H28331	06	5g	130,00	4-Chloro-3-methoxyaniline, 98%	13726-14-2
H28331	14	25g	430,00	4-Chloro-3-methoxyaniline, 98%	13726-14-2
H28340	03	1g	63,60	3-(2-Methoxyethylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	
H28340	06	5g	209,00	3-(2-Methoxyethylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	
H28341	03	1g	58,30	4-(N,O-Dimethylhydroxylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1073353-58-8
H28341	06	5g	194,00	4-(N,O-Dimethylhydroxylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1073353-58-8
H28343	03	1g	35,10	5-Hydroxy-1,4-naphthoquinone, 99%	481-39-0
H28343	06	5g	122,00	5-Hydroxy-1,4-naphthoquinone, 99%	481-39-0
H28351	03	1g	76,20	4-Chloro-2-(trifluoromethyl)benzeneboronic acid, 97%	313545-41-4
H28351	09	10g	254,00	4-Chloro-2-(trifluoromethyl)benzeneboronic acid, 97%	313545-41-4
H28366	03	1g	56,20	2,6-Dimethoxynaphthalene, 99%	5486-55-5
H28366	06	5g	145,00	2,6-Dimethoxynaphthalene, 99%	5486-55-5
H28370	MD	250mg	34,40	1,2-Dimethoxy-1,1,2,2-tetramethyldisilane, 97%	10124-62-6
H28370	03	1g	98,30	1,2-Dimethoxy-1,1,2,2-tetramethyldisilane, 97%	10124-62-6
H28370	06	5g	333,00	1,2-Dimethoxy-1,1,2,2-tetramethyldisilane, 97%	10124-62-6
H28374	MC	100mg	72,30	(R,R)-DIPAMP, 97%	55739-58-7
H28374	MD	250mg	144,00	(R,R)-DIPAMP, 97%	55739-58-7
H28374	03	1g	393,00	(R,R)-DIPAMP, 97%	55739-58-7
H28378	03	1g	60,00	3-(tert-Butyldimethylsiloxy)benzeneboronic acid, tech. 90%	261621-12-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H28378	06	5g	196,00	3-(tert-Butyldimethylsiloxy)benzeneboronic acid, tech. 90%	261621-12-9
H28388	ME	500mg	70,80	3-Chloro-4-nitrobenzotrifluoride, 95%	402-11-9
H28388	27	2.5g	235,00	3-Chloro-4-nitrobenzotrifluoride, 95%	402-11-9
H28395	03	1g	47,00	2,6-Dichloro-4-hydroxybenzaldehyde, 98%	60964-09-2
H28395	06	5g	157,00	2,6-Dichloro-4-hydroxybenzaldehyde, 98%	60964-09-2
H28400	06	5g	83,20	Methyl thiosalicylate, 97%	4892-02-8
H28400	14	25g	250,00	Methyl thiosalicylate, 97%	4892-02-8
H28401	MD	250mg	53,50	Benzyl ^a-cyano-2-nitro-5-(trifluoromethyl)phenylacetate, 90+%	605668-92-6
H28401	03	1g	150,00	Benzyl ^a-cyano-2-nitro-5-(trifluoromethyl)phenylacetate, 90+%	605668-92-6
H28405	06	5g	60,60	4-Chloro-6,7-dimethoxyquinazoline, 98%	13790-39-1
H28405	14	25g	204,00	4-Chloro-6,7-dimethoxyquinazoline, 98%	13790-39-1
H28407	06	5g	64,70	L-Phenylalanine benzyl ester hydrochloride, 98%	2462-32-0
H28407	14	25g	258,00	L-Phenylalanine benzyl ester hydrochloride, 98%	2462-32-0
H28413	MD	250mg	64,50	3-Trimethylsilyl-1-propylboronic acid pinacol ester, 94%	
H28413	03	1g	214,00	3-Trimethylsilyl-1-propylboronic acid pinacol ester, 94%	
H28413	06	5g	704,00	3-Trimethylsilyl-1-propylboronic acid pinacol ester, 94%	
H28414	03	1g	18,60	4-Cyano-4-phenylpiperidine hydrochloride, 97%	51304-58-6
H28414	09	10g	74,20	4-Cyano-4-phenylpiperidine hydrochloride, 97%	51304-58-6
H28416	03	1g	96,20	3-(4-Morpholinylmethyl)benzeneboronic acid pinacol ester, 97%	364794-80-9
H28416	06	5g	339,00	3-(4-Morpholinylmethyl)benzeneboronic acid pinacol ester, 97%	364794-80-9
H28417	AA	5ml	35,00	8-Chloro-1-octanol, 98%	23144-52-7
H28417	AC	25ml	119,00	8-Chloro-1-octanol, 98%	23144-52-7
H28428	MD	250mg	69,60	1-Boc-2-(hydroxydimethylsilyl)pyrrole, 97%	879904-82-2
H28428	03	1g	195,00	1-Boc-2-(hydroxydimethylsilyl)pyrrole, 97%	879904-82-2
H28428	06	5g	585,00	1-Boc-2-(hydroxydimethylsilyl)pyrrole, 97%	879904-82-2
H28448	03	1g	76,40	3-Aminobenzeneboronic acid pinacol ester, 97%	210907-84-9
H28448	06	5g	266,00	3-Aminobenzeneboronic acid pinacol ester, 97%	210907-84-9
H28457	03	1g	91,50	Dimethylphenylsilanol sodium salt, 97%	7646-75-5
H28457	06	5g	278,00	Dimethylphenylsilanol sodium salt, 97%	7646-75-5
H28477	03	1g	26,20	1,3-Bis(4-methoxyphenyl)-1,1,3,3-tetramethyldisiloxane, 97%	122571-17-9
H28477	06	5g	85,70	1,3-Bis(4-methoxyphenyl)-1,1,3,3-tetramethyldisiloxane, 97%	122571-17-9
H28483	MD	250mg	52,40	4-Hydroxy-3-methyl-2-butanone, tech 85%	3393-64-4
H28483	03	1g	145,00	4-Hydroxy-3-methyl-2-butanone, tech 85%	3393-64-4
H28483	06	5g	486,00	4-Hydroxy-3-methyl-2-butanone, tech 85%	3393-64-4
H28484	03	1g	72,00	4-(4-Morpholinylcarbonyl)benzeneboronic acid pinacol ester, 97%	656239-38-2
H28484	06	5g	250,00	4-(4-Morpholinylcarbonyl)benzeneboronic acid pinacol ester, 97%	656239-38-2
H28495	03	1g	93,30	4-(4-Methyl-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%	938043-30-2
H28495	06	5g	282,00	4-(4-Methyl-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%	938043-30-2
H28500	03	1g	28,40	N-Fmoc-D-proline, 98+%, may cont. up to ca 5% water	101555-62-8
H28500	06	5g	103,00	N-Fmoc-D-proline, 98+%, may cont. up to ca 5% water	101555-62-8
H28500	14	25g	427,00	N-Fmoc-D-proline, 98+%, may cont. up to ca 5% water	101555-62-8
H28506	MD	250mg	39,00	(3,4-Dihydro-2H-pyran-6-yl)dimethylsilanol, 97%	304669-35-0
H28506	03	1g	100,00	(3,4-Dihydro-2H-pyran-6-yl)dimethylsilanol, 97%	304669-35-0
H28506	06	5g	337,00	(3,4-Dihydro-2H-pyran-6-yl)dimethylsilanol, 97%	304669-35-0
H28517	03	1g	44,20	4-(Boc-amino)piperidine, 96%	73874-95-0
H28517	06	5g	164,00	4-(Boc-amino)piperidine, 96%	73874-95-0
H28517	14	25g	548,00	4-(Boc-amino)piperidine, 96%	73874-95-0
H28525	MD	250mg	37,80	(^+)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine	185057-50-5
H28525	03	1g	107,00	(^+)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine	185057-50-5
H28525	06	5g	351,00	(^+)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine	185057-50-5
H28541	09	10g	89,60	N-(5-Nitro-2-pyridyl)-1,2-ethanediamine, 99%	29602-39-9
H28541	14	25g	156,00	N-(5-Nitro-2-pyridyl)-1,2-ethanediamine, 99%	29602-39-9
H28557	MD	250mg	86,70	3-(4-Methoxyphenyl)-1-propylboronic acid pinacol ester, 97%	
H28557	03	1g	288,00	3-(4-Methoxyphenyl)-1-propylboronic acid pinacol ester, 97%	
H28557	06	5g	952,00	3-(4-Methoxyphenyl)-1-propylboronic acid pinacol ester, 97%	
H28567	06	5g	50,40	2-Chloro-5-fluorophenol, 98%	3827-49-4
H28580	MD	250mg	28,90	4-Bromo-3,5-dichlorobenzotrifluoride, 97%	118754-53-3
H28580	03	1g	81,50	4-Bromo-3,5-dichlorobenzotrifluoride, 97%	118754-53-3
H28599	03	1g	83,80	3-(Furfurylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1073353-63-5
H28599	06	5g	255,00	3-(Furfurylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1073353-63-5
H28604	03	1g	38,40	2-Chloro-4-methylbenzeneboronic acid, 97%	145349-62-8
H28604	06	5g	128,00	2-Chloro-4-methylbenzeneboronic acid, 97%	145349-62-8
H28604	14	25g	427,00	2-Chloro-4-methylbenzeneboronic acid, 97%	145349-62-8
H28641	06	5g	38,90	1-(p-Toluenesulfonyl)pyrrole, 98%	17639-64-4
H28641	14	25g	131,00	1-(p-Toluenesulfonyl)pyrrole, 98%	17639-64-4
H28650	MD	250mg	78,20	(^+)-1-Boc-2-(aminomethyl)pyrrolidine, tech. 85%	177911-87-4
H28650	03	1g	248,00	(^+)-1-Boc-2-(aminomethyl)pyrrolidine, tech. 85%	177911-87-4
H28650	06	5g	1118,00	(^+)-1-Boc-2-(aminomethyl)pyrrolidine, tech. 85%	177911-87-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H28674	MD	250mg	78,60	1-Boc-3-(aminomethyl)pyrrolidine, 95%	270912-72-6
H28674	03	1g	218,00	1-Boc-3-(aminomethyl)pyrrolidine, 95%	270912-72-6
H28674	06	5g	726,00	1-Boc-3-(aminomethyl)pyrrolidine, 95%	270912-72-6
H28682	03	1g	93,30	3-Benzylbenzeneboronic acid pinacol ester, 97%	1073355-05-1
H28682	06	5g	282,00	3-Benzylbenzeneboronic acid pinacol ester, 97%	1073355-05-1
H28689	MD	250mg	36,20	3-Bromo-4-methylphenol, 98%	60710-39-6
H28689	03	1g	100,00	3-Bromo-4-methylphenol, 98%	60710-39-6
H28689	06	5g	336,00	3-Bromo-4-methylphenol, 98%	60710-39-6
H28703	03	1g	34,30	Vinylboronic anhydride pyridine complex, 95%	95010-17-6
H28703	06	5g	125,00	Vinylboronic anhydride pyridine complex, 95%	95010-17-6
H28703	14	25g	629,00	Vinylboronic anhydride pyridine complex, 95%	95010-17-6
H28705	03	1g	39,90	1,1,2,2-Tetramethyl-1,2-diphenyldisilane, 95%	1145-98-8
H28705	06	5g	121,00	1,1,2,2-Tetramethyl-1,2-diphenyldisilane, 95%	1145-98-8
H28708	06	5g	51,40	6-Hydroxy-2-methylthio-4(3H)-pyrimidinone, 97%	1979-98-2
H28708	14	25g	184,00	6-Hydroxy-2-methylthio-4(3H)-pyrimidinone, 97%	1979-98-2
H28714	MD	250mg	87,60	3-Aminopyridine-4-carboxylic acid, 95%	7579-20-6
H28714	03	1g	243,00	3-Aminopyridine-4-carboxylic acid, 95%	7579-20-6
H28714	06	5g	813,00	3-Aminopyridine-4-carboxylic acid, 95%	7579-20-6
H28718	03	1g	70,40	Furan-2,5-dicarboxylic acid, 98%	3238-40-2
H28718	06	5g	235,00	Furan-2,5-dicarboxylic acid, 98%	3238-40-2
H28719	03	1g	43,10	N-Methyl-1-naphthalenemethylamine hydrochloride, 98%	65473-13-4
H28719	09	10g	242,00	N-Methyl-1-naphthalenemethylamine hydrochloride, 98%	65473-13-4
H28734	06	5g	45,90	Methyl 3-iodo-4-methylbenzoate, 98%	90347-66-3
H28734	14	25g	155,00	Methyl 3-iodo-4-methylbenzoate, 98%	90347-66-3
H28744	MD	250mg	29,90	2-Amino-3,5-dibromopyrazine, 99%	24241-18-7
H28744	03	1g	81,50	2-Amino-3,5-dibromopyrazine, 99%	24241-18-7
H28750	06	5g	108,00	(^+)-1-Boc-3-hydroxypyrrolidine, 97%	103057-44-9
H28750	14	25g	359,00	(^+)-1-Boc-3-hydroxypyrrolidine, 97%	103057-44-9
H28751	MD	250mg	48,10	4-(Boc-amino)-3-iodopyridine, 96%	211029-67-3
H28751	03	1g	135,00	4-(Boc-amino)-3-iodopyridine, 96%	211029-67-3
H28753	03	1g	63,10	3-Methoxy-4-methylbenzeneboronic acid, 97%	917757-15-4
H28753	06	5g	211,00	3-Methoxy-4-methylbenzeneboronic acid, 97%	917757-15-4
H28758	03	1g	72,70	Potassium 4-iodophenyltrifluoroborate, 96%	912350-00-6
H28758	06	5g	242,00	Potassium 4-iodophenyltrifluoroborate, 96%	912350-00-6
H28762	03	1g	93,30	3-(4-Methyl-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 97%	883738-27-0
H28762	06	5g	282,00	3-(4-Methyl-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 97%	883738-27-0
H28776	03	1g	39,30	(+)-2-Chloro-L-phenylglycine, 95%	141315-50-6
H28776	06	5g	166,00	(+)-2-Chloro-L-phenylglycine, 95%	141315-50-6
H28777	MD	250mg	46,50	7-Benzyloxyindole-3-carboxaldehyde, 97%	92855-65-7
H28777	03	1g	156,00	7-Benzyloxyindole-3-carboxaldehyde, 97%	92855-65-7
H28782	MC	100mg	108,00	5-(Trifluoromethyl)indole, 98%	100846-24-0
H28782	ME	500mg	361,00	5-(Trifluoromethyl)indole, 98%	100846-24-0
H28788	03	1g	100,00	2-Fluoro-4-(trifluoromethyl)benzeneboronic acid, 97%	503309-11-3
H28788	06	5g	333,00	2-Fluoro-4-(trifluoromethyl)benzeneboronic acid, 97%	503309-11-3
H28790	03	1g	34,60	L-Serine benzyl ester hydrochloride, 98%	60022-62-0
H28790	06	5g	118,00	L-Serine benzyl ester hydrochloride, 98%	60022-62-0
H28790	14	25g	392,00	L-Serine benzyl ester hydrochloride, 98%	60022-62-0
H28795	03	1g	22,90	4-Methyl-2-(methylthio)pyrimidine, 98%	14001-63-9
H28795	06	5g	38,50	4-Methyl-2-(methylthio)pyrimidine, 98%	14001-63-9
H28796	06	5g	56,20	(S)-4-Amino-2-hydroxybutyric acid, 98%	40371-51-5
H28796	14	25g	184,00	(S)-4-Amino-2-hydroxybutyric acid, 98%	40371-51-5
H28798	03	1g	53,20	4-[Hydroxy(2-thiazolyl)methyl]benzeneboronic acid pinacol ester, 97%	1073371-73-9
H28798	06	5g	177,00	4-[Hydroxy(2-thiazolyl)methyl]benzeneboronic acid pinacol ester, 97%	1073371-73-9
H28799	03	1g	85,10	4-(Boc-amino)benzeneboronic acid, 97%	380430-49-9
H28799	06	5g	221,00	4-(Boc-amino)benzeneboronic acid, 97%	380430-49-9
H28801	03	1g	52,70	3-(1-Pyrrolidinylcarbonyl)benzeneboronic acid pinacol ester, 97%	1073353-61-3
H28801	06	5g	200,00	3-(1-Pyrrolidinylcarbonyl)benzeneboronic acid pinacol ester, 97%	1073353-61-3
H28817	MD	250mg	47,10	1-Boc-azetidine-3-carboxylic acid, 97%	142253-55-2
H28817	03	1g	168,00	1-Boc-azetidine-3-carboxylic acid, 97%	142253-55-2
H28840	06	5g	50,90	2-Amino-4-thiazoleacetic acid hydrochloride, 98%	66659-20-9
H28840	14	25g	170,00	2-Amino-4-thiazoleacetic acid hydrochloride, 98%	66659-20-9
H28841	MD	250mg	56,50	1-Boc-3-cyanoazetidine, 97%	142253-54-1
H28841	03	1g	155,00	1-Boc-3-cyanoazetidine, 97%	142253-54-1
H28844	03	1g	85,90	3-Methoxybenzenesulfonamide, 97%	58734-57-9
H28844	06	5g	286,00	3-Methoxybenzenesulfonamide, 97%	58734-57-9
H28846	03	1g	49,60	2-Formylbenzeneboronic acid pinacol ester, 97%	380151-85-9
H28846	06	5g	165,00	2-Formylbenzeneboronic acid pinacol ester, 97%	380151-85-9
H28857	03	1g	89,00	2-Fluoro-5-formylbenzeneboronic acid, 97%	352534-79-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H28857	06	5g	297,00	2-Fluoro-5-formylbenzeneboronic acid, 97%	352534-79-3
H28872	03	1g	31,00	4-Chloro-2-fluorobenzeneboronic acid, 97%	160591-91-3
H28872	09	10g	192,00	4-Chloro-2-fluorobenzeneboronic acid, 97%	160591-91-3
H28895	MD	250mg	96,60	3-Fluoro-4-nitroaniline, 97%	2369-13-3
H28895	03	1g	271,00	3-Fluoro-4-nitroaniline, 97%	2369-13-3
H28902	MD	250mg	23,00	1-Boc-3-hydroxyazetidine, 97%	141699-55-0
H28902	03	1g	41,70	1-Boc-3-hydroxyazetidine, 97%	141699-55-0
H28902	06	5g	156,00	1-Boc-3-hydroxyazetidine, 97%	141699-55-0
H28905	03	1g	83,90	4-(4-Boc-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 97%	864754-13-2
H28905	06	5g	253,00	4-(4-Boc-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 97%	864754-13-2
H28921	MC	100mg	62,00	4-Amino-1H-pyrazole, 95%	28466-26-4
H28921	ME	500mg	190,00	4-Amino-1H-pyrazole, 95%	28466-26-4
H28927	09	10g	90,20	2-(Bromomethyl)benzoic acid, 97%	7115-89-1
H28927	18	50g	300,00	2-(Bromomethyl)benzoic acid, 97%	7115-89-1
H28935	03	1g	29,70	4,5-Difluoro-2-nitrobenzoic acid, 97%	20372-63-8
H28935	06	5g	98,10	4,5-Difluoro-2-nitrobenzoic acid, 97%	20372-63-8
H28938	03	1g	68,40	Di(2-thienyl)-1,1,2,2-tetramethyldisilane, 97%	124733-24-0
H28938	06	5g	207,00	Di(2-thienyl)-1,1,2,2-tetramethyldisilane, 97%	124733-24-0
H28942	03	1g	67,40	4-(Methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	171364-80-0
H28942	06	5g	205,00	4-(Methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	171364-80-0
H28946	MD	250mg	78,00	7-Chloro-6-azaindole, 97%	357263-41-3
H28946	03	1g	219,00	7-Chloro-6-azaindole, 97%	357263-41-3
H28946	06	5g	719,00	7-Chloro-6-azaindole, 97%	357263-41-3
H28960	14	25g	194,00	5-Amino-2-cyanopyridine, 96%	55338-73-3
H28960	22	100g	585,00	5-Amino-2-cyanopyridine, 96%	55338-73-3
H28972	MD	250mg	16,80	(S)-(-)-Piperazine-2-carboxylic acid dihydrochloride, 98+%	158663-69-5
H28972	03	1g	35,50	(S)-(-)-Piperazine-2-carboxylic acid dihydrochloride, 98+%	158663-69-5
H28972	06	5g	146,00	(S)-(-)-Piperazine-2-carboxylic acid dihydrochloride, 98+%	158663-69-5
H28985	03	1g	95,00	3-Phenyl-1-propylboronic acid pinacol ester, 97%	329685-40-7
H28985	06	5g	304,00	3-Phenyl-1-propylboronic acid pinacol ester, 97%	329685-40-7
H28985	14	25g	1316,00	3-Phenyl-1-propylboronic acid pinacol ester, 97%	329685-40-7
H28999	03	1g	49,20	4-Carboxy-3-chlorobenzeneboronic acid, 97%	136496-72-5
H28999	06	5g	163,00	4-Carboxy-3-chlorobenzeneboronic acid, 97%	136496-72-5
H29009	03	1g	60,10	Potassium 3-iodophenyltrifluoroborate, 96%	
H29009	06	5g	198,00	Potassium 3-iodophenyltrifluoroborate, 96%	
H29020	03	1g	98,00	2-(Boc-amino)benzeneboronic acid pinacol ester, 97%	159624-15-4
H29020	06	5g	287,00	2-(Boc-amino)benzeneboronic acid pinacol ester, 97%	159624-15-4
H29027	03	1g	43,90	2-Cyanobenzaldehyde, 98%	7468-67-9
H29027	06	5g	142,00	2-Cyanobenzaldehyde, 98%	7468-67-9
H29041	03	1g	26,70	N-Fmoc-D-leucine, 98%	114360-54-2
H29041	06	5g	84,70	N-Fmoc-D-leucine, 98%	114360-54-2
H29041	14	25g	337,00	N-Fmoc-D-leucine, 98%	114360-54-2
H29045	AA	5ml	180,00	n-Dodecanethiol gold nanoparticles, 2% (w/v) soln. in toluene, 2-5nm particles	
H29051	MC	100mg	161,00	2,2-Difluorocyclopropylamine hydrochloride, 97%	105614-25-3
H29051	ME	500mg	539,00	2,2-Difluorocyclopropylamine hydrochloride, 97%	105614-25-3
H29062	06	5g	94,60	Cycloheptene, 96%, stab. with 0.1% BHT	628-92-2
H29062	14	25g	308,00	Cycloheptene, 96%, stab. with 0.1% BHT	628-92-2
H29081	06	5g	27,30	Vinyl decanoate, 95%, stab.	4704-31-8
H29081	14	25g	87,00	Vinyl decanoate, 95%, stab.	4704-31-8
H29086	03	1g	61,70	4-(Phenylaminomethyl)benzeneboronic acid pinacol ester, 97%	
H29086	06	5g	209,00	4-(Phenylaminomethyl)benzeneboronic acid pinacol ester, 97%	
H29100	03	1g	32,60	4-Methyl-1,2-cyclohexene oxide, cis + trans, 97%	36099-51-1
H29100	06	5g	108,00	4-Methyl-1,2-cyclohexene oxide, cis + trans, 97%	36099-51-1
H29100	14	25g	359,00	4-Methyl-1,2-cyclohexene oxide, cis + trans, 97%	36099-51-1
H29107	03	1g	51,30	Cyclopropanesulfonyl chloride, 97%	139631-62-2
H29107	06	5g	174,00	Cyclopropanesulfonyl chloride, 97%	139631-62-2
H29112	MD	250mg	83,60	(R)-(+)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid	103733-65-9
H29112	03	1g	232,00	(R)-(+)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid	103733-65-9
H29112	06	5g	786,00	(R)-(+)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid	103733-65-9
H29117	03	1g	37,40	2-Aminoacetophenone hydrochloride, 98%	5468-37-1
H29117	09	10g	176,00	2-Aminoacetophenone hydrochloride, 98%	5468-37-1
H29117	18	50g	596,00	2-Aminoacetophenone hydrochloride, 98%	5468-37-1
H29124	03	1g	62,70	1-Hydroxyisoquinoline, 97%	491-30-5
H29124	09	10g	342,00	1-Hydroxyisoquinoline, 97%	491-30-5
H29125	03	1g	39,00	4'-Bromo-2'-hydroxy-5'-methylacetophenone, 97%	50342-17-1
H29125	06	5g	129,00	4'-Bromo-2'-hydroxy-5'-methylacetophenone, 97%	50342-17-1
H29130	03	1g	57,00	1,3-Di(p-tolyl)-1,1,3,3-tetramethyldisiloxane, 94%	18055-70-4
H29130	06	5g	172,00	1,3-Di(p-tolyl)-1,1,3,3-tetramethyldisiloxane, 94%	18055-70-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H29152	MD	250mg	130,00	1-Boc-3-(aminomethyl)azetidine, 97%	325775-44-8
H29152	03	1g	362,00	1-Boc-3-(aminomethyl)azetidine, 97%	325775-44-8
H29157	MC	100mg	119,00	4-Chlorothieno[3,2-c]pyridine, 98%	27685-94-5
H29157	ME	500mg	397,00	4-Chlorothieno[3,2-c]pyridine, 98%	27685-94-5
H29172	03	1g	43,10	Methyl 3-aminopyrazine-2-carboxylate, 99%	16298-03-6
H29172	09	10g	229,00	Methyl 3-aminopyrazine-2-carboxylate, 99%	16298-03-6
H29176	03	1g	18,60	Benzoyl(2-hydroxybenzoyl)methane, 98%	1469-94-9
H29176	09	10g	103,00	Benzoyl(2-hydroxybenzoyl)methane, 98%	1469-94-9
H29183	03	1g	101,00	Di-tert-butylphosphinoferrocene, 95%	223655-16-1
H29190	MD	250mg	241,00	7-Methylxanthine, 98%	552-62-5
H29190	MF	50mg	96,00	7-Methylxanthine, 98%	552-62-5
H29194	03	1g	37,20	5-Hydroxy-2-nitrobenzoic acid, 99%	610-37-7
H29194	09	10g	230,00	5-Hydroxy-2-nitrobenzoic acid, 99%	610-37-7
H29202	03	1g	96,20	4-Bromo-2-nitrophenylhydrazine hydrochloride, 95%	100032-79-9
H29202	06	5g	384,00	4-Bromo-2-nitrophenylhydrazine hydrochloride, 95%	100032-79-9
H29212	03	1g	96,90	Pyrimidine-5-boronic acid hemihydrate, 97%	696602-91-2
H29212	09	10g	324,00	Pyrimidine-5-boronic acid hemihydrate, 97%	696602-91-2
H29217	MD	250mg	51,60	5-Bromoindole-3-acetic acid, 97%	40432-84-6
H29217	03	1g	154,00	5-Bromoindole-3-acetic acid, 97%	40432-84-6
H29224	03	1g	67,60	3-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 97%	883738-38-3
H29224	06	5g	202,00	3-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 97%	883738-38-3
H29231	MD	250mg	52,90	(^+)-1-Boc-3-aminopyrrolidine, 96%	186550-13-0
H29231	03	1g	146,00	(^+)-1-Boc-3-aminopyrrolidine, 96%	186550-13-0
H29231	06	5g	491,00	(^+)-1-Boc-3-aminopyrrolidine, 96%	186550-13-0
H29236	03	1g	47,70	4-(Furfurylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1073353-59-9
H29236	06	5g	164,00	4-(Furfurylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1073353-59-9
H29247	03	1g	45,50	2-Hydroxyquinoline-4-carboxylic acid, 98%	15733-89-8
H29247	06	5g	138,00	2-Hydroxyquinoline-4-carboxylic acid, 98%	15733-89-8
H29250	MD	250mg	76,40	4-Chloro-2-hydroxypyridine, 98%	40673-25-4
H29250	03	1g	253,00	4-Chloro-2-hydroxypyridine, 98%	40673-25-4
H29251	03	1g	50,30	2-Fluoro-5-(hydroxymethyl)benzeneboronic acid, 98%	1072952-25-0
H29251	09	10g	167,00	2-Fluoro-5-(hydroxymethyl)benzeneboronic acid, 98%	1072952-25-0
H29271	03	1g	47,00	4-(Benzylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	
H29271	06	5g	177,00	4-(Benzylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	
H29274	03	1g	33,20	2,6-Dichlorobenzylamine, 97+%	6575-27-5
H29274	06	5g	110,00	2,6-Dichlorobenzylamine, 97+%	6575-27-5
H29274	14	25g	362,00	2,6-Dichlorobenzylamine, 97+%	6575-27-5
H29275	03	1g	61,70	3-(4-Boc-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 96%	
H29275	06	5g	187,00	3-(4-Boc-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 96%	
H29289	03	1g	73,60	5-Formylthiophene-2-boronic acid, 97%	4347-33-5
H29289	06	5g	246,00	5-Formylthiophene-2-boronic acid, 97%	4347-33-5
H29306	MD	250mg	58,70	1-Boc-3-cyano-4-pyrrolidinone, 97%	175463-32-8
H29306	03	1g	163,00	1-Boc-3-cyano-4-pyrrolidinone, 97%	175463-32-8
H29306	06	5g	546,00	1-Boc-3-cyano-4-pyrrolidinone, 97%	175463-32-8
H29348	03	1g	48,30	3-Carboxy-5-nitrobenzeneboronic acid, 97%	101084-81-5
H29348	06	5g	161,00	3-Carboxy-5-nitrobenzeneboronic acid, 97%	101084-81-5
H29358	MD	250mg	68,40	Benzofurazan-5-boronic acid pinacol ester, 97%	1073355-14-2
H29358	03	1g	191,00	Benzofurazan-5-boronic acid pinacol ester, 97%	1073355-14-2
H29358	06	5g	637,00	Benzofurazan-5-boronic acid pinacol ester, 97%	1073355-14-2
H30009	03	1g	64,10	Dimethyl oxazole-4,5-dicarboxylate, 99%	72030-81-0
H30009	09	10g	402,00	Dimethyl oxazole-4,5-dicarboxylate, 99%	72030-81-0
H30014	03	1g	108,00	Sodium tetrakis[3,5-bis(trifluoromethyl)phenyl]borate, 97%, may cont. 1-5% water	79060-88-1
H30014	06	5g	353,00	Sodium tetrakis[3,5-bis(trifluoromethyl)phenyl]borate, 97%, may cont. 1-5% water	79060-88-1
H30014	14	25g	1153,00	Sodium tetrakis[3,5-bis(trifluoromethyl)phenyl]borate, 97%, may cont. 1-5% water	79060-88-1
H30019	03	1g	134,00	2-Aminothiazole-5-carbonitrile, 98%	51640-52-9
H30052	03	1g	26,10	1-(4-Ethoxyphenyl)ethanol, 98%	52067-36-4
H30052	06	5g	87,30	1-(4-Ethoxyphenyl)ethanol, 98%	52067-36-4
H30052	14	25g	290,00	1-(4-Ethoxyphenyl)ethanol, 98%	52067-36-4
H30053	06	5g	69,20	4-Benzyloxy-1-bromo-2-fluorobenzene, 98%	185346-79-6
H30053	14	25g	231,00	4-Benzyloxy-1-bromo-2-fluorobenzene, 98%	185346-79-6
H30058	03	1g	200,00	1-(2-Phenylethyl)-4-(phenylethynyl)benzene, 97%	906650-60-0
H30062	03	1g	50,90	2-Chloro-6-(trifluoromethyl)benzoyl chloride, 97%	916420-44-5
H30062	06	5g	201,00	2-Chloro-6-(trifluoromethyl)benzoyl chloride, 97%	916420-44-5
H30073	03	1g	47,30	3-Methyl-^b-styrylboronic acid pinacol ester, 97%	
H30073	06	5g	156,00	3-Methyl-^b-styrylboronic acid pinacol ester, 97%	
H30073	14	25g	521,00	3-Methyl-^b-styrylboronic acid pinacol ester, 97%	
H30076	06	5g	44,80	1-Adamantanamine, 98%	768-94-5
H30076	14	25g	141,00	1-Adamantanamine, 98%	768-94-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H30076	22	100g	420,00	1-Adamantanamine, 98%	768-94-5
H30087	03	1g	24,60	1,1'-Thiocarbonyldi-2(1H)-pyridone, 95%	102368-13-8
H30087	06	5g	85,10	1,1'-Thiocarbonyldi-2(1H)-pyridone, 95%	102368-13-8
H30110	06	5g	53,90	Benzophenone imine, 95%	1013-88-3
H30110	14	25g	135,00	Benzophenone imine, 95%	1013-88-3
H30118	03	1g	101,00	4-Nitrostyrene, 98%, stab. with 4-tert-butylcatechol	100-13-0
H30118	06	5g	275,00	4-Nitrostyrene, 98%, stab. with 4-tert-butylcatechol	100-13-0
H30135	MD	250mg	54,30	2-Amino-5-chloro-3-fluoropyridine, 98%	246847-98-3
H30135	03	1g	153,00	2-Amino-5-chloro-3-fluoropyridine, 98%	246847-98-3
H30135	06	5g	505,00	2-Amino-5-chloro-3-fluoropyridine, 98%	246847-98-3
H30137	03	1g	97,80	3-Bromo-5-methylpyridine, 97%	3430-16-8
H30137	06	5g	324,00	3-Bromo-5-methylpyridine, 97%	3430-16-8
H30166	MD	250mg	57,30	2-Amino-3-chloropyridine, 95%	39620-04-7
H30166	03	1g	161,00	2-Amino-3-chloropyridine, 95%	39620-04-7
H30166	06	5g	531,00	2-Amino-3-chloropyridine, 95%	39620-04-7
H30169	03	1g	25,50	1-Benzyl-3-methylpiperazine hydrochloride, 98+%	
H30169	06	5g	85,20	1-Benzyl-3-methylpiperazine hydrochloride, 98+%	
H30169	14	25g	284,00	1-Benzyl-3-methylpiperazine hydrochloride, 98+%	
H30170	03	1g	126,00	3-Chloro-5-fluoropyridine, 98%	514797-99-0
H30170	06	5g	420,00	3-Chloro-5-fluoropyridine, 98%	514797-99-0
H30179	03	1g	41,10	Oxazole-5-carboxylic acid, 98+%	118994-90-4
H30179	06	5g	136,00	Oxazole-5-carboxylic acid, 98+%	118994-90-4
H30189	03	1g	77,20	4-Bromo-trans-stilbene, 98%	13041-70-8
H30189	06	5g	234,00	4-Bromo-trans-stilbene, 98%	13041-70-8
H30191	03	1g	53,70	3-(4-Morpholinyl)propyl-1-boronic acid pinacol ester, 98%	
H30191	06	5g	163,00	3-(4-Morpholinyl)propyl-1-boronic acid pinacol ester, 98%	
H30194	09	10g	86,20	3,3-Dimethyl-1-butanol, 97%	624-95-3
H30194	18	50g	280,00	3,3-Dimethyl-1-butanol, 97%	624-95-3
H30206	MD	250mg	81,00	3-Methyl-5-(trifluoromethoxy)aniline, 97%	86256-63-5
H30206	03	1g	271,00	3-Methyl-5-(trifluoromethoxy)aniline, 97%	86256-63-5
H30220	06	5g	152,00	4-Bromo-2-fluoro-6-nitroanisole, 97%	74266-66-3
H30220	14	25g	612,00	4-Bromo-2-fluoro-6-nitroanisole, 97%	74266-66-3
H30222	09	10g	37,60	Methyl 3-bromo-4-hydroxybenzoate, 98%	29415-97-2
H30222	18	50g	150,00	Methyl 3-bromo-4-hydroxybenzoate, 98%	29415-97-2
H30234	14	25g	130,00	Catecholborane, 50% w/w in toluene (98% dry wt.)	274-07-7
H30234	22	100g	355,00	Catecholborane, 50% w/w in toluene (98% dry wt.)	274-07-7
H30237	MD	250mg	65,20	7-Azaindole-5-carbonitrile, 97%	517918-95-5
H30237	03	1g	180,00	7-Azaindole-5-carbonitrile, 97%	517918-95-5
H30239	03	1g	36,40	2-Bromonicotinic acid, 97%	35905-85-2
H30239	06	5g	128,00	2-Bromonicotinic acid, 97%	35905-85-2
H30241	MD	250mg	53,80	3-Chloro-5-(trifluoromethoxy)aniline, 97%	151276-13-0
H30241	03	1g	184,00	3-Chloro-5-(trifluoromethoxy)aniline, 97%	151276-13-0
H30253	14	25g	126,00	Carbon black, Super P|r Conductive, 99+% (metals basis)	1333-86-4
H30253	22	100g	353,00	Carbon black, Super P|r Conductive, 99+% (metals basis)	1333-86-4
H30264	MD	250mg	110,00	Chloro(p-cymene)-N-(p-toluenesulfonyl)-(R,R)-1,2-cyclohexanediamineruthenium(I),	213603-12-4
H30264	03	1g	334,00	Chloro(p-cymene)-N-(p-toluenesulfonyl)-(R,R)-1,2-cyclohexanediamineruthenium(I),	213603-12-4
H30275	03	1g	31,00	2-Bromo-2'-nitroacetophenone, 98%	6851-99-6
H30275	06	5g	95,00	2-Bromo-2'-nitroacetophenone, 98%	6851-99-6
H30303	03	1g	39,00	2-(4-Chlorophenyl)ethylboronic acid pinacol ester, 98%	444094-88-6
H30303	06	5g	131,00	2-(4-Chlorophenyl)ethylboronic acid pinacol ester, 98%	444094-88-6
H30323	03	1g	53,00	3-(2-Trimethylsiloxyphenyl)-1-propylboronic acid pinacol ester, 95%	
H30323	06	5g	176,00	3-(2-Trimethylsiloxyphenyl)-1-propylboronic acid pinacol ester, 95%	
H30323	14	25g	580,00	3-(2-Trimethylsiloxyphenyl)-1-propylboronic acid pinacol ester, 95%	
H30325	03	1g	56,60	Methyl hydrogen suberate, 98%	3946-32-5
H30325	06	5g	156,00	Methyl hydrogen suberate, 98%	3946-32-5
H30325	14	25g	542,00	Methyl hydrogen suberate, 98%	3946-32-5
H30347	AU	1000ml	97,10	Dowtherm|r A	8004-13-5
H30347	0F	2500ml	224,00	Dowtherm|r A	8004-13-5
H30365	03	1g	36,30	2,6-Diamino-3,5-difluoropyridine, 98%	247069-27-8
H30365	06	5g	125,00	2,6-Diamino-3,5-difluoropyridine, 98%	247069-27-8
H30373	06	5g	430,00	4-Methoxy-trans-^b-styrylboronic acid pinacol ester, 98%	149777-83-3
H30373	MD	250mg	45,90	4-Methoxy-trans-^b-styrylboronic acid pinacol ester, 98%	149777-83-3
H30373	03	1g	128,00	4-Methoxy-trans-^b-styrylboronic acid pinacol ester, 98%	149777-83-3
H30380	MD	250mg	51,00	Quinoline-6-boronic acid hydrochloride, 95%	
H30380	03	1g	142,00	Quinoline-6-boronic acid hydrochloride, 95%	
H30382	AE	100ml	76,70	Ammonia, 7M in methanol	7664-41-7
H30382	AU	1000ml	240,00	Ammonia, 7M in methanol	7664-41-7
H30384	03	1g	31,60	2-Acetyl-4-chlorothiophene, 98+%	34730-20-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H30384	06	5g	109,00	2-Acetyl-4-chlorothiophene, 98+%	34730-20-6
H30384	14	25g	437,00	2-Acetyl-4-chlorothiophene, 98+%	34730-20-6
H30391	03	1g	35,00	5-Bromo-2-methylanisole, 97%	67868-73-9
H30391	06	5g	117,00	5-Bromo-2-methylanisole, 97%	67868-73-9
H30392	03	1g	60,60	6-Methylheptanoic acid, 95%	929-10-2
H30392	06	5g	201,00	6-Methylheptanoic acid, 95%	929-10-2
H30395	03	1g	28,80	1,4-Bis(phenylethynyl)benzene, 97%	1849-27-0
H30395	06	5g	96,60	1,4-Bis(phenylethynyl)benzene, 97%	1849-27-0
H30395	14	25g	273,00	1,4-Bis(phenylethynyl)benzene, 97%	1849-27-0
H30403	03	1g	38,30	1-Decylboronic acid pinacol ester, 98%	141091-38-5
H30403	06	5g	152,00	1-Decylboronic acid pinacol ester, 98%	141091-38-5
H30403	14	25g	608,00	1-Decylboronic acid pinacol ester, 98%	141091-38-5
H30410	03	1g	85,60	3-Chloro-5-fluorophenylacetonitrile, 97%	493038-93-0
H30410	06	5g	285,00	3-Chloro-5-fluorophenylacetonitrile, 97%	493038-93-0
H30426	06	5g	74,90	3-Hydroxybutyric acid, 98%	300-85-6
H30426	14	25g	283,00	3-Hydroxybutyric acid, 98%	300-85-6
H30427	03	1g	24,50	2,6-Dichloropyridine N-oxide, 98%	2587-00-0
H30427	06	5g	86,20	2,6-Dichloropyridine N-oxide, 98%	2587-00-0
H30436	03	1g	51,40	6-Bromo-1,1,4,4-tetramethyl-1,2,3,4-tetrahydronaphthalene, 97%	27452-17-1
H30436	09	10g	382,00	6-Bromo-1,1,4,4-tetramethyl-1,2,3,4-tetrahydronaphthalene, 97%	27452-17-1
H30441	03	1g	32,30	1-Propylboronic acid pinacol ester, 98%	67562-19-0
H30441	06	5g	97,20	1-Propylboronic acid pinacol ester, 98%	67562-19-0
H30441	14	25g	350,00	1-Propylboronic acid pinacol ester, 98%	67562-19-0
H30457	03	1g	55,30	2,5-Dibromo-4-methylpyridine, 97%	3430-26-0
H30457	06	5g	187,00	2,5-Dibromo-4-methylpyridine, 97%	3430-26-0
H30458	03	1g	43,60	Methyl elaidate, 95%	1937-62-8
H30458	09	10g	275,00	Methyl elaidate, 95%	1937-62-8
H30459	03	1g	38,60	4-Ethylbenzyl alcohol, 99%	768-59-2
H30459	06	5g	136,00	4-Ethylbenzyl alcohol, 99%	768-59-2
H30464	03	1g	41,70	2-(3-Chlorophenyl)ethylboronic acid pinacol ester, 97%	
H30464	06	5g	134,00	2-(3-Chlorophenyl)ethylboronic acid pinacol ester, 97%	
H30490	03	1g	35,60	2-Chloro-6-(trifluoromethyl)benzoic acid, 97%	2376-00-3
H30490	06	5g	124,00	2-Chloro-6-(trifluoromethyl)benzoic acid, 97%	2376-00-3
H30525	MD	250mg	40,30	4-Fluoro-3-methylphenylacetic acid, 97%	1000520-92-2
H30525	03	1g	134,00	4-Fluoro-3-methylphenylacetic acid, 97%	1000520-92-2
H30531	06	5g	76,70	2-Amino-5-chlorobenzyl alcohol, 98%	37585-25-4
H30531	14	25g	246,00	2-Amino-5-chlorobenzyl alcohol, 98%	37585-25-4
H30538	MD	250mg	61,70	(S)-(+)-3-Amino-1-Boc-piperidine, 97%	625471-18-3
H30538	03	1g	177,00	(S)-(+)-3-Amino-1-Boc-piperidine, 97%	625471-18-3
H30538	06	5g	578,00	(S)-(+)-3-Amino-1-Boc-piperidine, 97%	625471-18-3
H30553	03	1g	45,50	6-Bromopyridine-2-carboxylic acid, 97%	21190-87-4
H30553	06	5g	169,00	6-Bromopyridine-2-carboxylic acid, 97%	21190-87-4
H30578	MD	250mg	42,90	4-Fluoro-trans-^b-styrylboronic acid pinacol ester, 97%	504433-86-7
H30578	03	1g	119,00	4-Fluoro-trans-^b-styrylboronic acid pinacol ester, 97%	504433-86-7
H30578	06	5g	398,00	4-Fluoro-trans-^b-styrylboronic acid pinacol ester, 97%	504433-86-7
H30593	06	5g	37,20	2-Bromo-6-methoxypyridine, 97%	40473-07-2
H30593	14	25g	128,00	2-Bromo-6-methoxypyridine, 97%	40473-07-2
H30604	06	5g	52,90	3-Bromo-4-fluorobenzyl alcohol, 97%	77771-03-0
H30604	14	25g	177,00	3-Bromo-4-fluorobenzyl alcohol, 97%	77771-03-0
H30607	06	5g	61,80	1H-Pyrazole-1-(N-methylcarboxamidine) hydrochloride, 96%	194852-88-5
H30607	14	25g	206,00	1H-Pyrazole-1-(N-methylcarboxamidine) hydrochloride, 96%	194852-88-5
H30615	MD	250mg	65,40	(S)-(+)-1-Benzyl-3-hydroxypiperidine, 97%	91599-79-0
H30615	03	1g	187,00	(S)-(+)-1-Benzyl-3-hydroxypiperidine, 97%	91599-79-0
H30629	03	1g	84,40	2-Amino-6-fluoropyridine, 97%	1597-32-6
H30629	06	5g	280,00	2-Amino-6-fluoropyridine, 97%	1597-32-6
H30634	03	1g	28,30	Ethyl 2-aminothiazole-4-carboxylate, 98%	5398-36-7
H30634	09	10g	218,00	Ethyl 2-aminothiazole-4-carboxylate, 98%	5398-36-7
H30637	03	1g	142,00	Thieno[3,2-b]thiophene, 97%	251-41-2
H30637	06	5g	454,00	Thieno[3,2-b]thiophene, 97%	251-41-2
H30638	03	1g	287,00	1-(trans-2-Phenylethenyl)-4-(phenylethynyl)benzene, 97%	21850-30-6
H30646	03	1g	39,60	3-Bromopropylboronic acid pinacol ester, 98%	124215-44-7
H30646	06	5g	154,00	3-Bromopropylboronic acid pinacol ester, 98%	124215-44-7
H30646	14	25g	695,00	3-Bromopropylboronic acid pinacol ester, 98%	124215-44-7
H30653	06	5g	99999,00	(3-Bromo-2,6-dimethoxy-4-pyridyl)di-3,5-xylylphosphine oxide	442686-32-0
H30653	14	25g	99999,00	(3-Bromo-2,6-dimethoxy-4-pyridyl)di-3,5-xylylphosphine oxide	442686-32-0
H30686	MD	250mg	57,60	2-Furyldimethylsilanol sodium salt	879904-88-8
H30686	03	1g	160,00	2-Furyldimethylsilanol sodium salt	879904-88-8
H30686	06	5g	483,00	2-Furyldimethylsilanol sodium salt	879904-88-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H30725	03	1g	37,70	5-Hydroxynicotinic acid, 97%	27828-71-3
H30725	06	5g	124,00	5-Hydroxynicotinic acid, 97%	27828-71-3
H30725	14	25g	412,00	5-Hydroxynicotinic acid, 97%	27828-71-3
H30741	MD	250mg	34,30	2-(Boc-amino)pyridine, 95%	38427-94-0
H30741	03	1g	95,40	2-(Boc-amino)pyridine, 95%	38427-94-0
H30741	06	5g	315,00	2-(Boc-amino)pyridine, 95%	38427-94-0
H30744	MD	250mg	34,90	4-Ethyl-trans-^b-styrylboronic acid pinacol ester, 97%	870717-91-2
H30744	03	1g	94,80	4-Ethyl-trans-^b-styrylboronic acid pinacol ester, 97%	870717-91-2
H30744	06	5g	309,00	4-Ethyl-trans-^b-styrylboronic acid pinacol ester, 97%	870717-91-2
H30752	MD	250mg	67,10	2-Fluoro-4-methoxyphenylacetonitrile, 97%	749934-29-0
H30752	03	1g	224,00	2-Fluoro-4-methoxyphenylacetonitrile, 97%	749934-29-0
H30770	06	5g	50,70	tert-Butyl vinyl ether, 98%, stab. with ca 0.1% N,N-diethylaniline	926-02-3
H30770	14	25g	154,00	tert-Butyl vinyl ether, 98%, stab. with ca 0.1% N,N-diethylaniline	926-02-3
H30779	03	1g	57,30	4-Amino-1-Boc-piperidine, 97%	87120-72-7
H30779	06	5g	153,00	4-Amino-1-Boc-piperidine, 97%	87120-72-7
H30803	03	1g	58,20	3-Iodophenyl isocyanate, 97%	23138-56-9
H30803	06	5g	238,00	3-Iodophenyl isocyanate, 97%	23138-56-9
H30820	06	5g	67,80	4-(Boc-amino)pyridine, 95%	98400-69-2
H30820	14	25g	227,00	4-(Boc-amino)pyridine, 95%	98400-69-2
H30860	06	5g	72,00	3-Methyl-4-nitro-1H-pyrazole, 97%	5334-39-4
H30860	14	25g	240,00	3-Methyl-4-nitro-1H-pyrazole, 97%	5334-39-4
H30872	03	1g	222,00	5-Amino-2-fluoropyridine, 97+%	1827-27-6
H30872	06	5g	737,00	5-Amino-2-fluoropyridine, 97+%	1827-27-6
H30893	MD	250mg	128,00	3-Chloro-2-methylbenzeneboronic acid, 97%	313545-20-9
H30893	03	1g	355,00	3-Chloro-2-methylbenzeneboronic acid, 97%	313545-20-9
H30901	03	1g	51,30	D-(-)-Prolinamide, 98%	62937-45-5
H30901	06	5g	188,00	D-(-)-Prolinamide, 98%	62937-45-5
H30905	06	5g	52,10	(2-Allylphenoxy)trimethylsilane, 98%	18042-43-8
H30905	14	25g	209,00	(2-Allylphenoxy)trimethylsilane, 98%	18042-43-8
H30905	22	100g	659,00	(2-Allylphenoxy)trimethylsilane, 98%	18042-43-8
H30923	03	1g	68,30	5-Chloropyridine-2-carboxylic acid, 95%	86873-60-1
H30923	09	10g	427,00	5-Chloropyridine-2-carboxylic acid, 95%	86873-60-1
H30924	03	1g	82,00	2-Bromo-6-fluoropyridine, 97%	144100-07-2
H30924	06	5g	272,00	2-Bromo-6-fluoropyridine, 97%	144100-07-2
H30928	03	1g	49,10	Methyl 2-diphenylphosphino-1-naphthoate, 98%	178176-78-8
H30928	06	5g	170,00	Methyl 2-diphenylphosphino-1-naphthoate, 98%	178176-78-8
H30928	14	25g	664,00	Methyl 2-diphenylphosphino-1-naphthoate, 98%	178176-78-8
H30930	06	5g	99999,00	(3-Bromo-2,6-dimethoxy-4-pyridyl)diphenylphosphine oxide	220998-36-7
H30930	14	25g	99999,00	(3-Bromo-2,6-dimethoxy-4-pyridyl)diphenylphosphine oxide	220998-36-7
H30935	03	1g	40,00	3-Amino-1-methyl-1H-pyrazole, 97%	1904-31-0
H30935	06	5g	134,00	3-Amino-1-methyl-1H-pyrazole, 97%	1904-31-0
H30941	03	1g	90,10	2-(Ethoxycarbonyl)benzeneboronic acid pinacol ester, 97%	269409-99-6
H30941	06	5g	349,00	2-(Ethoxycarbonyl)benzeneboronic acid pinacol ester, 97%	269409-99-6
H30959	03	1g	23,50	4'-Hydroxy-6-methylflavone, 97%	288401-04-7
H30959	06	5g	78,10	4'-Hydroxy-6-methylflavone, 97%	288401-04-7
H30959	14	25g	261,00	4'-Hydroxy-6-methylflavone, 97%	288401-04-7
H30962	06	5g	57,10	1-(4-Methoxyphenyl)-1H-1,2,4-triazole, 99%	68377-33-3
H30962	14	25g	191,00	1-(4-Methoxyphenyl)-1H-1,2,4-triazole, 99%	68377-33-3
H30991	03	1g	57,60	5-Fluoro-2-methoxypyridine, 97%	51173-04-7
H30991	06	5g	192,00	5-Fluoro-2-methoxypyridine, 97%	51173-04-7
H30991	14	25g	638,00	5-Fluoro-2-methoxypyridine, 97%	51173-04-7
H30995	MD	250mg	54,00	(R)-(-)-1-Benzyl-3-hydroxypiperidine, 97%	91599-81-4
H30995	03	1g	139,00	(R)-(-)-1-Benzyl-3-hydroxypiperidine, 97%	91599-81-4
H31002	MD	250mg	62,90	2-Iodopyridine-4-carboxylic acid, 95%	58481-10-0
H31002	03	1g	166,00	2-Iodopyridine-4-carboxylic acid, 95%	58481-10-0
H31027	03	1g	22,40	Ethyl 2,4-dioxoheptanoate, 95%	36983-31-0
H31027	06	5g	89,20	Ethyl 2,4-dioxoheptanoate, 95%	36983-31-0
H31027	14	25g	358,00	Ethyl 2,4-dioxoheptanoate, 95%	36983-31-0
H31030	18	50g	383,00	Bromomalonaldehyde, 97%	2065-75-0
H31030	03	1g	33,90	Bromomalonaldehyde, 97%	2065-75-0
H31030	06	5g	116,00	Bromomalonaldehyde, 97%	2065-75-0
H31047	MD	250mg	68,50	3-Bromopyridine-4-carboxylic acid, 97%	13959-02-9
H31047	03	1g	191,00	3-Bromopyridine-4-carboxylic acid, 97%	13959-02-9
H31053	03	1g	33,70	N-Formylglycine, 98%	2491-15-8
H31053	06	5g	118,00	N-Formylglycine, 98%	2491-15-8
H31065	03	1g	132,00	4-Cyano-2-iodopyridine, 95%	114821-24-8
H31065	06	5g	439,00	4-Cyano-2-iodopyridine, 95%	114821-24-8
H31069	03	1g	24,90	Methyl isocyanoacetate, 95%	39687-95-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H31069	06	5g	71,20	Methyl isocyanoacetate, 95%	39687-95-1
H31076	03	1g	380,00	(R)-4,4'-Bis(di-3,5-xylylphosphinoyl)-2,2',6,6'-tetramethoxy-3,3'-bipyridine	442905-30-8
H31077	03	1g	287,00	1-(trans-2-Phenylethenyl)-4-(2-phenylethyl)benzene, 97%	95166-77-1
H31081	03	1g	57,90	(1R,2R)-Bis(4-methoxyphenyl)-1,2-ethanediamine, 98%	58520-03-9
H31081	06	5g	191,00	(1R,2R)-Bis(4-methoxyphenyl)-1,2-ethanediamine, 98%	58520-03-9
H31081	14	25g	631,00	(1R,2R)-Bis(4-methoxyphenyl)-1,2-ethanediamine, 98%	58520-03-9
H31093	03	1g	141,00	4-Amino-3-chloropyridine, 97%	19798-77-7
H31093	06	5g	468,00	4-Amino-3-chloropyridine, 97%	19798-77-7
H31096	MD	250mg	49,00	2-Bromothiazole-5-carboxaldehyde, 95%	464192-28-7
H31096	03	1g	131,00	2-Bromothiazole-5-carboxaldehyde, 95%	464192-28-7
H31099	03	1g	20,40	4-Chloro-3-methylphenyl isocyanate, 98%	51488-20-1
H31099	09	10g	130,00	4-Chloro-3-methylphenyl isocyanate, 98%	51488-20-1
H31114	03	1g	61,40	trans-4-Aminocyclohexanecarboxylic acid hydrochloride, 96%	27960-59-4
H31114	06	5g	204,00	trans-4-Aminocyclohexanecarboxylic acid hydrochloride, 96%	27960-59-4
H31130	MD	250mg	37,20	2,5-Difluoropyridine, 97%	84476-99-3
H31130	03	1g	102,00	2,5-Difluoropyridine, 97%	84476-99-3
H31133	06	5g	38,70	(2-Hydroxypropyl)-^b-cyclodextrin, MW ca 1250-1480	128446-35-5
H31133	14	25g	123,00	(2-Hydroxypropyl)-^b-cyclodextrin, MW ca 1250-1480	128446-35-5
H31133	22	100g	336,00	(2-Hydroxypropyl)-^b-cyclodextrin, MW ca 1250-1480	128446-35-5
H31156	03	1g	58,20	2-Cyclohexylethylboronic acid pinacol ester, 96%	167692-95-7
H31156	06	5g	195,00	2-Cyclohexylethylboronic acid pinacol ester, 96%	167692-95-7
H31186	03	1g	52,60	1-Dodecylboronic acid pinacol ester, 98%	177035-82-4
H31186	06	5g	174,00	1-Dodecylboronic acid pinacol ester, 98%	177035-82-4
H31186	14	25g	578,00	1-Dodecylboronic acid pinacol ester, 98%	177035-82-4
H31236	03	1g	60,70	Methyl (R)-(-)-2-pyrrolidinone-5-carboxylate, 98%	64700-65-8
H31236	06	5g	243,00	Methyl (R)-(-)-2-pyrrolidinone-5-carboxylate, 98%	64700-65-8
H31245	MD	250mg	48,40	4-(Trifluoromethoxy)-DL-phenylglycine, 97%	261952-24-3
H31245	03	1g	161,00	4-(Trifluoromethoxy)-DL-phenylglycine, 97%	261952-24-3
H31250	06	5g	77,80	2-Bromo-5-methoxybenzamide, 98%	99848-43-8
H31250	14	25g	310,00	2-Bromo-5-methoxybenzamide, 98%	99848-43-8
H31264	03	1g	73,50	(±)-1,1'-Bi(2-naphthylamine), 97%	4488-22-6
H31264	06	5g	242,00	(±)-1,1'-Bi(2-naphthylamine), 97%	4488-22-6
H31282	03	1g	41,80	5-Methylfuran-2-boronic acid pinacol ester, 97%	338998-93-9
H31282	06	5g	139,00	5-Methylfuran-2-boronic acid pinacol ester, 97%	338998-93-9
H31292	03	1g	88,00	2-Fluoro-4-methylbenzoyl chloride, 97%	59189-98-9
H31292	06	5g	352,00	2-Fluoro-4-methylbenzoyl chloride, 97%	59189-98-9
H31306	MD	250mg	60,30	2,2'-Bis(diphenylphosphino)biphenyl, 98%	84783-64-2
H31306	03	1g	167,00	2,2'-Bis(diphenylphosphino)biphenyl, 98%	84783-64-2
H31306	06	5g	557,00	2,2'-Bis(diphenylphosphino)biphenyl, 98%	84783-64-2
H31317	03	1g	63,60	N-Boc-N-methyl-L-alanine, 98%	16948-16-6
H31317	06	5g	211,00	N-Boc-N-methyl-L-alanine, 98%	16948-16-6
H31332	03	1g	60,20	2-Methyl-4-nitrobenzoic acid, 97%	1975-51-5
H31332	06	5g	197,00	2-Methyl-4-nitrobenzoic acid, 97%	1975-51-5
H31342	22	100g	304,00	3-Chloro-4-methylaniline hydrochloride, 97%	7745-89-3
H31342	06	5g	32,70	3-Chloro-4-methylaniline hydrochloride, 97%	7745-89-3
H31342	14	25g	109,00	3-Chloro-4-methylaniline hydrochloride, 97%	7745-89-3
H31346	AB	10ml	61,20	Acetoxyacetone, 97%	592-20-1
H31346	AD	50ml	218,00	Acetoxyacetone, 97%	592-20-1
H31355	MD	250mg	81,30	Tetrahydrothiophene-1,1-dioxide-3-boronic acid diethanolamine ester, 97%	
H31355	03	1g	224,00	Tetrahydrothiophene-1,1-dioxide-3-boronic acid diethanolamine ester, 97%	
H31355	06	5g	767,00	Tetrahydrothiophene-1,1-dioxide-3-boronic acid diethanolamine ester, 97%	
H31358	14	25g	68,80	Methyl oleate, 96%	112-62-9
H31358	22	100g	194,00	Methyl oleate, 96%	112-62-9
H31401	03	1g	47,30	2-(4-Phenoxyphenyl)ethylboronic acid diethanolamine ester, 97%	
H31401	06	5g	156,00	2-(4-Phenoxyphenyl)ethylboronic acid diethanolamine ester, 97%	
H31401	14	25g	520,00	2-(4-Phenoxyphenyl)ethylboronic acid diethanolamine ester, 97%	
H31405	03	1g	97,60	2-Methoxy-4-(trifluoromethyl)benzyl bromide, 97%	886500-59-0
H31405	06	5g	390,00	2-Methoxy-4-(trifluoromethyl)benzyl bromide, 97%	886500-59-0
H31426	MD	250mg	63,50	3,4,5-Tribromopyridine, 97%	2457-48-9
H31426	03	1g	176,00	3,4,5-Tribromopyridine, 97%	2457-48-9
H31432	09	10g	86,10	Ethyl 2-cyano-2-methylpropionate, 97%	1572-98-1
H31432	18	50g	286,00	Ethyl 2-cyano-2-methylpropionate, 97%	1572-98-1
H31436	03	1g	191,00	1,4-Bis(trans-2-phenylethenyl)benzene, 97%	1608-41-9
H31443	03	1g	40,50	3-Chloro-2-fluorobenzonitrile, 97%	94087-40-8
H31443	06	5g	150,00	3-Chloro-2-fluorobenzonitrile, 97%	94087-40-8
H31447	03	1g	32,10	Ethyl thiooxamate, 95%	16982-21-1
H31447	06	5g	106,00	Ethyl thiooxamate, 95%	16982-21-1
H31447	14	25g	344,00	Ethyl thiooxamate, 95%	16982-21-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H31465	03	1g	77,70	3-(1,4-Cyclohexadien-1-yl)-1-propanol, 97%	87151-66-4
H31465	06	5g	317,00	3-(1,4-Cyclohexadien-1-yl)-1-propanol, 97%	87151-66-4
H31476	03	1g	44,90	4,4'-Di-n-nonyl-2,2'-bipyridine, 97%	142646-58-0
H31476	06	5g	126,00	4,4'-Di-n-nonyl-2,2'-bipyridine, 97%	142646-58-0
H31485	03	1g	380,00	(S)-4,4'-Bis(di-3,5-xylylphosphinoyl)-2,2',6,6'-tetramethoxy-3,3'-bipyridine	442905-31-9
H31488	03	1g	43,60	4-Benzyloxy-2-fluorobenzoic acid, 98%	114045-96-4
H31488	06	5g	145,00	4-Benzyloxy-2-fluorobenzoic acid, 98%	114045-96-4
H31500	MD	250mg	68,50	2-Amino-4-bromopyridine, 97%	84249-14-9
H31500	03	1g	189,00	2-Amino-4-bromopyridine, 97%	84249-14-9
H31503	06	5g	72,40	4-(4-Fluorophenyl)imidazole, 97%	65020-70-4
H31505	MD	250mg	395,00	1-Phenylsulfonyl-7-azaindole-3-boronic acid pinacol ester, 95%	886547-94-0
H31507	03	1g	71,60	Ethyl 2-bromothiazole-4-carboxylate, 97%	100367-77-9
H31510	MD	250mg	75,10	4-Ethoxy-2,3-difluorobenzylamine, 97%	1017779-64-4
H31510	03	1g	250,00	4-Ethoxy-2,3-difluorobenzylamine, 97%	1017779-64-4
H31512	03	1g	56,00	2-Aminobenzothiazole-6-carboxylic acid, 95%	93-85-6
H31512	06	5g	188,00	2-Aminobenzothiazole-6-carboxylic acid, 95%	93-85-6
H31513	03	1g	78,90	4-Methoxy-2-(trifluoromethyl)benzonitrile, 97%	
H31513	06	5g	318,00	4-Methoxy-2-(trifluoromethyl)benzonitrile, 97%	
H31514	03	1g	16,30	2-Amino-5-bromothiazole hydrobromide, 97%	61296-22-8
H31514	06	5g	46,80	2-Amino-5-bromothiazole hydrobromide, 97%	61296-22-8
H31514	14	25g	143,00	2-Amino-5-bromothiazole hydrobromide, 97%	61296-22-8
H31515	03	1g	126,00	4-(Trifluoromethylthio)benzylamine, 95%	128273-56-3
H31515	06	5g	422,00	4-(Trifluoromethylthio)benzylamine, 95%	128273-56-3
H31518	MD	250mg	154,00	2,5-Diamino-3-iodopyridine, 95%	1125410-09-4
H31519	AE	100ml	32,30	Hydrogen chloride, 5 to 6M soln. in 2-propanol, pure	7647-01-0
H31519	AP	500ml	112,00	Hydrogen chloride, 5 to 6M soln. in 2-propanol, pure	7647-01-0
H31520	AA	5ml	22,20	(Trifluoromethyl)trimethylsilane, 0.5M soln. in THF	81290-20-2
H31520	AC	25ml	72,50	(Trifluoromethyl)trimethylsilane, 0.5M soln. in THF	81290-20-2
H31520	AE	100ml	207,00	(Trifluoromethyl)trimethylsilane, 0.5M soln. in THF	81290-20-2
H31521	MD	250mg	69,80	Ethyl 2-chlorooxazole-4-carboxylate, 95%	460081-18-9
H31521	03	1g	194,00	Ethyl 2-chlorooxazole-4-carboxylate, 95%	460081-18-9
H31523	03	1g	89,80	2-Bromo-5-methylbenzotrifluoride, 98%	261952-20-9
H31523	06	5g	299,00	2-Bromo-5-methylbenzotrifluoride, 98%	261952-20-9
H31524	MD	250mg	48,40	4-Methoxy-3-(trifluoromethyl)phenol, 97%	
H31524	03	1g	151,00	4-Methoxy-3-(trifluoromethyl)phenol, 97%	
H31526	03	1g	89,90	2-Bromo-3'-(trifluoromethyl)acetophenone, 98%	2003-10-3
H31526	06	5g	299,00	2-Bromo-3'-(trifluoromethyl)acetophenone, 98%	2003-10-3
H31526	09	10g	448,00	2-Bromo-3'-(trifluoromethyl)acetophenone, 98%	2003-10-3
H31527	03	1g	50,30	3-Methyl-5-(trifluoromethoxy)benzoic acid, 97%	
H31527	06	5g	201,00	3-Methyl-5-(trifluoromethoxy)benzoic acid, 97%	
H31528	MD	250mg	36,00	2,5-Difluoro-4-hydroxybenzaldehyde, 99%	918523-99-6
H31528	03	1g	99,80	2,5-Difluoro-4-hydroxybenzaldehyde, 99%	918523-99-6
H31528	06	5g	333,00	2,5-Difluoro-4-hydroxybenzaldehyde, 99%	918523-99-6
H31529	03	1g	80,70	4'-Chloro-3'-fluoropropiophenone, 97%	
H31529	06	5g	320,00	4'-Chloro-3'-fluoropropiophenone, 97%	
H31530	MD	250mg	23,30	2-[2-Fluoro-4-(trifluoromethyl)phenyl]ethanol, tech. 90%	886761-78-0
H31530	03	1g	77,90	2-[2-Fluoro-4-(trifluoromethyl)phenyl]ethanol, tech. 90%	886761-78-0
H31532	MD	250mg	84,90	2-Chloro-4,6-bis(trifluoromethyl)benzaldehyde, 97%	
H31532	03	1g	283,00	2-Chloro-4,6-bis(trifluoromethyl)benzaldehyde, 97%	
H31534	MD	250mg	44,60	7-Amino-2H-1,4-benzoxazin-3(4H)-one, 97%	26215-14-5
H31534	03	1g	123,00	7-Amino-2H-1,4-benzoxazin-3(4H)-one, 97%	26215-14-5
H31538	MD	250mg	68,30	2,3-Difluoro-4-hydroxybenzaldehyde, 98%	676500-39-3
H31538	03	1g	190,00	2,3-Difluoro-4-hydroxybenzaldehyde, 98%	676500-39-3
H31539	03	1g	82,30	2,6-Dichloro-3-(trifluoromethyl)benzylamine, 97%	1092461-13-6
H31539	06	5g	329,00	2,6-Dichloro-3-(trifluoromethyl)benzylamine, 97%	1092461-13-6
H31540	MD	250mg	42,80	1,1'-Diethyl-2,2'-carbocyanine iodide, 96%	605-91-4
H31540	03	1g	120,00	1,1'-Diethyl-2,2'-carbocyanine iodide, 96%	605-91-4
H31541	03	1g	71,60	2-(2-Methoxyphenyl)thioacetamide, 97%	
H31541	06	5g	239,00	2-(2-Methoxyphenyl)thioacetamide, 97%	
H31544	MD	250mg	98,30	Diethyl 4,4-difluoropimelate, 97%	22515-16-8
H31544	03	1g	274,00	Diethyl 4,4-difluoropimelate, 97%	22515-16-8
H31546	03	1g	87,70	6-Chloro-2-fluoro-3-methoxybenzylamine, 97%	
H31546	06	5g	352,00	6-Chloro-2-fluoro-3-methoxybenzylamine, 97%	
H31548	03	1g	59,80	3,4-Difluoro-2-methylbenzonitrile, 98%	847502-83-4
H31548	06	5g	165,00	3,4-Difluoro-2-methylbenzonitrile, 98%	847502-83-4
H31551	MD	250mg	60,40	2-Methoxy-4-(trifluoromethyl)phenylacetic acid, 97%	1017779-22-4
H31551	03	1g	202,00	2-Methoxy-4-(trifluoromethyl)phenylacetic acid, 97%	1017779-22-4
H31552	MD	250mg	53,80	2-Methyl-3-(trifluoromethyl)benzylamine, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H31552	03	1g	184,00	2-Methyl-3-(trifluoromethyl)benzylamine, 97%	
H31555	MD	250mg	62,30	4-Amino-2,3-difluorophenol, 98%	163733-99-1
H31555	03	1g	172,00	4-Amino-2,3-difluorophenol, 98%	163733-99-1
H31556	03	1g	80,70	2,5-Difluorobenzenesulfonamide, 98%	120022-63-1
H31556	06	5g	271,00	2,5-Difluorobenzenesulfonamide, 98%	120022-63-1
H31559	03	1g	70,60	2-Nitro-4-(trifluoromethyl)benzyl alcohol, 97+%	133605-27-3
H31559	06	5g	235,00	2-Nitro-4-(trifluoromethyl)benzyl alcohol, 97+%	133605-27-3
H31560	MD	250mg	79,80	4-Fluoro-2,3-dimethylaniline, 97%	1737-68-4
H31560	03	1g	222,00	4-Fluoro-2,3-dimethylaniline, 97%	1737-68-4
H31561	06	5g	49,40	1-[4-(Trifluoromethoxy)phenyl]ethanol, 97%	1737-28-6
H31561	14	25g	164,00	1-[4-(Trifluoromethoxy)phenyl]ethanol, 97%	1737-28-6
H31562	03	1g	49,80	Tri-n-butyl(1-ethoxyvinyl)tin	97674-02-7
H31562	06	5g	190,00	Tri-n-butyl(1-ethoxyvinyl)tin	97674-02-7
H31562	14	25g	718,00	Tri-n-butyl(1-ethoxyvinyl)tin	97674-02-7
H31564	03	1g	40,90	4-(2,2,2-Trimethylacetamido)pyridine, 97%	70298-89-4
H31564	09	10g	288,00	4-(2,2,2-Trimethylacetamido)pyridine, 97%	70298-89-4
H31566	03	1g	53,00	4-Hydroxybenzamidine hydrochloride, 95%	38148-63-9
H31566	09	10g	332,00	4-Hydroxybenzamidine hydrochloride, 95%	38148-63-9
H31568	03	1g	64,50	4'-Ethoxy-3',5'-difluoroacetophenone, 97%	
H31568	06	5g	256,00	4'-Ethoxy-3',5'-difluoroacetophenone, 97%	
H31570	AE	100ml	22,90	Hydrogen chloride, ca 0.5M soln. in methanol	7647-01-0
H31570	AP	500ml	62,50	Hydrogen chloride, ca 0.5M soln. in methanol	7647-01-0
H31572	MD	250mg	33,30	3-Chloro-4-(trifluoromethyl)cinnamic acid, 97%	
H31572	03	1g	111,00	3-Chloro-4-(trifluoromethyl)cinnamic acid, 97%	
H31575	03	1g	109,00	4,5-Difluoro-2-methoxyaniline, 97%	1017779-71-3
H31575	06	5g	436,00	4,5-Difluoro-2-methoxyaniline, 97%	1017779-71-3
H31576	MD	250mg	60,40	3-(4-Fluoro-3,5-dimethylphenyl)propionic acid, 97%	1017779-63-3
H31576	03	1g	201,00	3-(4-Fluoro-3,5-dimethylphenyl)propionic acid, 97%	1017779-63-3
H31579	03	1g	73,50	5-(4-Fluorophenyl)thiophene-2-carboxylic acid, 97%	115933-30-7
H31579	06	5g	251,00	5-(4-Fluorophenyl)thiophene-2-carboxylic acid, 97%	115933-30-7
H31580	03	1g	45,10	5-Amino-3-(4-methoxyphenyl)-1H-pyrazole, 97%	19541-95-8
H31580	06	5g	180,00	5-Amino-3-(4-methoxyphenyl)-1H-pyrazole, 97%	19541-95-8
H31581	06	5g	72,40	4-(4-Bromophenyl)imidazole, 97%	13569-96-5
H31584	03	1g	113,00	5-Chloro-2-(trifluoromethoxy)benzaldehyde, 97%	1092461-15-8
H31584	06	5g	452,00	5-Chloro-2-(trifluoromethoxy)benzaldehyde, 97%	1092461-15-8
H31585	MD	250mg	52,20	2'-Fluoro-4',6'-bis(trifluoromethyl)acetophenone, 97%	1017778-58-3
H31585	03	1g	176,00	2'-Fluoro-4',6'-bis(trifluoromethyl)acetophenone, 97%	1017778-58-3
H31586	MD	250mg	37,60	2-Methyl-3-(trifluoromethyl)phenol, 97%	
H31586	03	1g	126,00	2-Methyl-3-(trifluoromethyl)phenol, 97%	
H31587	MD	250mg	83,50	3-Ethoxy-2,6-difluorobenzylamine, 97%	1092461-29-4
H31587	03	1g	277,00	3-Ethoxy-2,6-difluorobenzylamine, 97%	1092461-29-4
H31588	03	1g	78,90	5-Fluoro-2-methoxybenzamide, 97%	
H31588	06	5g	317,00	5-Fluoro-2-methoxybenzamide, 97%	
H31591	03	1g	66,70	1-[2-(Trifluoromethyl)phenyl]propanol, 98%	878572-13-5
H31591	06	5g	222,00	1-[2-(Trifluoromethyl)phenyl]propanol, 98%	878572-13-5
H31593	MD	250mg	80,70	2-Amino-5-[2-(trifluoromethyl)phenyl]-1,3,4-thiadiazole, 97%	1052694-84-4
H31593	03	1g	227,00	2-Amino-5-[2-(trifluoromethyl)phenyl]-1,3,4-thiadiazole, 97%	1052694-84-4
H31594	03	1g	102,00	4-(Difluoromethoxy)-3-methoxybenzoic acid, 97%	
H31594	06	5g	407,00	4-(Difluoromethoxy)-3-methoxybenzoic acid, 97%	
H31595	03	1g	45,50	2,3,4,6-Tetra-O-benzyl-^a-D-glucopyranose, 98%	6564-72-3
H31595	06	5g	152,00	2,3,4,6-Tetra-O-benzyl-^a-D-glucopyranose, 98%	6564-72-3
H31597	03	1g	33,00	4-Fluorophthalic acid, 98%	320-97-8
H31597	09	10g	204,00	4-Fluorophthalic acid, 98%	320-97-8
H31598	03	1g	18,50	3-Amino-2,6-dichloropyridine, 97%	62476-56-6
H31598	06	5g	62,00	3-Amino-2,6-dichloropyridine, 97%	62476-56-6
H31598	14	25g	209,00	3-Amino-2,6-dichloropyridine, 97%	62476-56-6
H31603	03	1g	37,20	2-(Trifluoromethoxy)benzyl chloride, 98%	116827-40-8
H31603	09	10g	222,00	2-(Trifluoromethoxy)benzyl chloride, 98%	116827-40-8
H31604	03	1g	65,60	2-Bromo-6-methoxybenzoic acid, 98%	31786-45-5
H31604	06	5g	219,00	2-Bromo-6-methoxybenzoic acid, 98%	31786-45-5
H31605	MD	250mg	52,20	4-Fluoro-^a-toluenesulfonyl chloride, 97%	103360-04-9
H31605	03	1g	123,00	4-Fluoro-^a-toluenesulfonyl chloride, 97%	103360-04-9
H31606	03	1g	62,80	3-Phenylisoxazole-5-carboxylic acid, 97%	14442-12-7
H31607	03	1g	60,00	2,6-Difluoro-4-iodoanisole, 99%	886762-68-1
H31607	06	5g	200,00	2,6-Difluoro-4-iodoanisole, 99%	886762-68-1
H31609	09	10g	101,00	3-(4-Bromophenylthio)propionic acid, 98%	13735-04-1
H31609	18	50g	336,00	3-(4-Bromophenylthio)propionic acid, 98%	13735-04-1
H31612	03	1g	56,80	1-Fluoro-3-iodo-5-nitrobenzene , 97%	3819-88-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H31613	03	1g	66,70	3-Amino-2-bromo-5-methylpyridine, 97%	34552-14-2
H31613	06	5g	223,00	3-Amino-2-bromo-5-methylpyridine, 97%	34552-14-2
H31614	03	1g	55,40	3-Amino-5-bromo-2-chloropyridine, 97%	588729-99-1
H31614	06	5g	184,00	3-Amino-5-bromo-2-chloropyridine, 97%	588729-99-1
H31615	03	1g	86,40	2-(3-Methoxyphenyl)thioacetamide, 97%	35582-11-7
H31615	06	5g	289,00	2-(3-Methoxyphenyl)thioacetamide, 97%	35582-11-7
H31616	MD	250mg	53,80	3,5-Difluoro-2-methylbenzoic acid, 97%	
H31616	03	1g	182,00	3,5-Difluoro-2-methylbenzoic acid, 97%	
H31617	AE	100ml	41,00	Oxalyl chloride, 2M soln. in dichloromethane	79-37-8
H31617	AP	500ml	95,60	Oxalyl chloride, 2M soln. in dichloromethane	79-37-8
H31618	03	1g	65,60	4-Bromo-3-(trifluoromethyl)benzoic acid, 98%	161622-14-6
H31618	06	5g	219,00	4-Bromo-3-(trifluoromethyl)benzoic acid, 98%	161622-14-6
H31619	ME	500mg	92,80	6-(2-Methoxyethylamino)-1,3-dimethyl-2,4-dioxo-1,2,3,4-tetrahydropyrimidine-5-carb	1018301-05-7
H31620	MD	250mg	75,70	3,5-Difluoro-4-hydroxybenzonitrile, 97%	2967-54-6
H31620	03	1g	209,00	3,5-Difluoro-4-hydroxybenzonitrile, 97%	2967-54-6
H31621	MD	250mg	60,40	3-Methoxy-5-(trifluoromethyl)phenylacetonitrile, 97%	916421-02-8
H31621	03	1g	202,00	3-Methoxy-5-(trifluoromethyl)phenylacetonitrile, 97%	916421-02-8
H31623	03	1g	102,00	5-Fluoro-2-(trifluoromethoxy)benzoic acid, 97%	
H31623	06	5g	407,00	5-Fluoro-2-(trifluoromethoxy)benzoic acid, 97%	
H31624	MD	250mg	53,80	3-(4-Fluoro-2-methylphenyl)propionic acid, 97%	
H31624	03	1g	182,00	3-(4-Fluoro-2-methylphenyl)propionic acid, 97%	
H31629	03	1g	56,50	3,4'-Bis(trifluoromethyl)benzhydrol, 97%	203915-48-4
H31629	06	5g	189,00	3,4'-Bis(trifluoromethyl)benzhydrol, 97%	203915-48-4
H31630	MD	250mg	47,00	3-Chloro-5-fluoro-4-methoxybenzylamine, 97%	
H31630	03	1g	157,00	3-Chloro-5-fluoro-4-methoxybenzylamine, 97%	
H31631	03	1g	50,90	2-Benzothiazolemethanol, 97%	37859-42-0
H31631	06	5g	169,00	2-Benzothiazolemethanol, 97%	37859-42-0
H31632	MD	250mg	81,00	2-Ethoxy-3,5-difluorophenylacetic acid, 97%	
H31632	03	1g	271,00	2-Ethoxy-3,5-difluorophenylacetic acid, 97%	
H31633	03	1g	53,00	Ethyl 2-amino-4-(p-tolyl)thiophene-3-carboxylate, 97+%	15854-08-7
H31633	06	5g	175,00	Ethyl 2-amino-4-(p-tolyl)thiophene-3-carboxylate, 97+%	15854-08-7
H31635	03	1g	45,20	3-Chloro-4-(trifluoromethyl)benzaldehyde, 97%	
H31635	06	5g	184,00	3-Chloro-4-(trifluoromethyl)benzaldehyde, 97%	
H31636	03	1g	61,40	2-Fluoro-4-methoxybenzamide, 97%	
H31636	06	5g	246,00	2-Fluoro-4-methoxybenzamide, 97%	
H31637	MD	250mg	49,40	3-Methoxy-5-(trifluoromethyl)aniline, 97%	349-55-3
H31637	03	1g	168,00	3-Methoxy-5-(trifluoromethyl)aniline, 97%	349-55-3
H31638	03	1g	22,70	6-Chloro-2-fluoro-3-methoxybenzamide, 97%	886761-75-7
H31638	06	5g	90,80	6-Chloro-2-fluoro-3-methoxybenzamide, 97%	886761-75-7
H31639	03	1g	43,30	4-Hydroxy-3-(trifluoromethyl)benzonitrile, 98+%	124811-71-8
H31639	06	5g	143,00	4-Hydroxy-3-(trifluoromethyl)benzonitrile, 98+%	124811-71-8
H31640	MD	250mg	242,00	5-Methyl-6-(4-morpholinyl)pyridine-3-boronic acid, 95%	1191062-85-7
H31641	03	1g	86,50	2,3-Dimethylthiophene, 97%	632-16-6
H31641	06	5g	356,00	2,3-Dimethylthiophene, 97%	632-16-6
H31642	03	1g	78,90	2-Methoxy-3-(trifluoromethyl)benzaldehyde, 97%	
H31642	06	5g	317,00	2-Methoxy-3-(trifluoromethyl)benzaldehyde, 97%	
H31644	03	1g	106,00	2-Fluoro-4-methoxybenzoyl chloride, 95%	321-24-4
H31644	06	5g	417,00	2-Fluoro-4-methoxybenzoyl chloride, 95%	321-24-4
H31648	03	1g	45,50	4-Ethoxy-2,3-difluorobenzoyl chloride, 97%	
H31648	06	5g	183,00	4-Ethoxy-2,3-difluorobenzoyl chloride, 97%	
H31650	ME	500mg	87,60	1,3-Dimethyl-6-methylamino-2,4-dioxo-1,2,3,4-tetrahydropyrimidine-5-carboxaldehyd	89549-92-8
H31652	MD	250mg	53,80	2-Methoxy-4,6-bis(trifluoromethyl)benzonitrile, 97%	
H31652	03	1g	182,00	2-Methoxy-4,6-bis(trifluoromethyl)benzonitrile, 97%	
H31653	03	1g	88,60	3-Methyl-5-(trifluoromethoxy)benzamide, 97%	
H31653	06	5g	354,00	3-Methyl-5-(trifluoromethoxy)benzamide, 97%	
H31656	03	1g	90,90	4-Bromo-2-(trifluoromethyl)benzoic acid, 98%	320-31-0
H31656	06	5g	304,00	4-Bromo-2-(trifluoromethyl)benzoic acid, 98%	320-31-0
H31657	06	5g	91,70	4-Amino-2-methylbenzoic acid, 98%	2486-75-1
H31657	03	1g	28,60	4-Amino-2-methylbenzoic acid, 98%	2486-75-1
H31658	MD	250mg	71,70	2,4-Difluoro-3-methylbenzoyl chloride, 98%	112857-70-2
H31658	03	1g	200,00	2,4-Difluoro-3-methylbenzoyl chloride, 98%	112857-70-2
H31659	03	1g	77,30	4-Methoxy-2-(trifluoromethyl)benzyl alcohol, 97%	
H31659	06	5g	309,00	4-Methoxy-2-(trifluoromethyl)benzyl alcohol, 97%	
H31661	AD	50ml	17,00	Nujol (light oil)	8012-95-1
H31661	AP	500ml	33,90	Nujol (light oil)	8012-95-1
H31661	0F	2500ml	104,00	Nujol (light oil)	8012-95-1
H31663	MD	250mg	47,10	4-Fluoro-3,5-dimethylaniline, 97%	1840-27-3
H31663	03	1g	157,00	4-Fluoro-3,5-dimethylaniline, 97%	1840-27-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H31664	MD	250mg	58,60	3-[3-(Difluoromethoxy)phenyl]propionic acid, 97%	1092460-66-6
H31664	03	1g	196,00	3-[3-(Difluoromethoxy)phenyl]propionic acid, 97%	1092460-66-6
H31668	MD	250mg	63,60	Methyl 2-hydroxy-5,6,7,8-tetrahydronaphthalene-1-carboxylate, 97%	59604-96-5
H31668	03	1g	176,00	Methyl 2-hydroxy-5,6,7,8-tetrahydronaphthalene-1-carboxylate, 97%	59604-96-5
H31669	14	25g	297,00	3-Chloro-5-fluorobenzonitrile, 97%	327056-73-5
H31669	06	5g	88,60	3-Chloro-5-fluorobenzonitrile, 97%	327056-73-5
H31670	03	1g	82,70	1,4-Benzodioxane-6-sulfonyl chloride	63758-12-3
H31670	06	5g	274,00	1,4-Benzodioxane-6-sulfonyl chloride	63758-12-3
H31671	MD	250mg	47,00	2-Methoxy-3-(trifluoromethyl)phenylacetic acid, 97%	
H31671	03	1g	157,00	2-Methoxy-3-(trifluoromethyl)phenylacetic acid, 97%	
H31673	03	1g	77,30	2,3-Dichloro-6-fluoroaniline, 97%	
H31673	06	5g	308,00	2,3-Dichloro-6-fluoroaniline, 97%	
H31676	MD	250mg	64,40	7-Methoxy-4-methyl-2(1H)-quinolinone, 96%	40053-37-0
H31676	03	1g	178,00	7-Methoxy-4-methyl-2(1H)-quinolinone, 96%	40053-37-0
H31678	MD	250mg	112,00	3-Fluoro-2-methoxyphenylacetic acid, 97%	1017778-30-1
H31679	MD	250mg	47,40	3-[3-Chloro-5-(trifluoromethoxy)phenyl]propionic acid, 94%	
H31679	03	1g	158,00	3-[3-Chloro-5-(trifluoromethoxy)phenyl]propionic acid, 94%	
H31681	MD	250mg	67,10	3-Chloro-4-ethoxy-5-fluorobenzylamine, 97%	
H31681	03	1g	224,00	3-Chloro-4-ethoxy-5-fluorobenzylamine, 97%	
H31682	03	1g	30,40	4-Bromo-3-(trifluoromethyl)anisole, 98%	400-72-6
H31682	09	10g	189,00	4-Bromo-3-(trifluoromethyl)anisole, 98%	400-72-6
H31683	03	1g	75,60	3-Methyl-5-nitropyridine, 97%	6960-20-9
H31683	06	5g	252,00	3-Methyl-5-nitropyridine, 97%	6960-20-9
H31684	03	1g	60,30	Potassium 3-nitrophenyltrifluoroborate, 95%	192863-40-4
H31686	MD	250mg	61,90	2-Fluoro-6-hydroxypyridine, 97%	50543-23-2
H31686	03	1g	174,00	2-Fluoro-6-hydroxypyridine, 97%	50543-23-2
H31689	03	1g	46,20	2,5-Dibromobenzaldehyde, 97%	74553-29-0
H31689	06	5g	154,00	2,5-Dibromobenzaldehyde, 97%	74553-29-0
H31689	14	25g	498,00	2,5-Dibromobenzaldehyde, 97%	74553-29-0
H31690	MD	250mg	37,60	4-(Difluoromethoxy)-2-fluorobenzonitrile, 97%	
H31690	03	1g	126,00	4-(Difluoromethoxy)-2-fluorobenzonitrile, 97%	
H31691	MD	250mg	53,90	4'-Hydroxy-3'-(trifluoromethyl)acetophenone, 95%	149105-11-3
H31691	03	1g	148,00	4'-Hydroxy-3'-(trifluoromethyl)acetophenone, 95%	149105-11-3
H31692	MD	250mg	294,00	2-Chloro-1-methylimidazole-5-boronic acid pinacol ester, 95%	1315281-29-8
H31693	03	1g	33,90	4-Mercapto-4-methyl-2-pentanone, 98%	19872-52-7
H31693	06	5g	112,00	4-Mercapto-4-methyl-2-pentanone, 98%	19872-52-7
H31693	14	25g	375,00	4-Mercapto-4-methyl-2-pentanone, 98%	19872-52-7
H31695	MD	250mg	47,00	2-(Difluoromethoxy)-5-fluorobenzonitrile, 95%	
H31695	03	1g	157,00	2-(Difluoromethoxy)-5-fluorobenzonitrile, 95%	
H31696	06	5g	84,00	3-Fluorobenzophenone, 98%	345-69-7
H31696	14	25g	280,00	3-Fluorobenzophenone, 98%	345-69-7
H31697	MD	250mg	83,80	2-Fluoro-4-hydroxypyridine, 97%	22282-69-5
H31697	03	1g	234,00	2-Fluoro-4-hydroxypyridine, 97%	22282-69-5
H31702	03	1g	70,60	4-(4-Bromophenoxy)benzaldehyde, 97%	69240-56-8
H31702	06	5g	262,00	4-(4-Bromophenoxy)benzaldehyde, 97%	69240-56-8
H31705	MD	250mg	109,00	3-Fluoro-2-hydroxypyridine, 97%	1547-29-1
H31705	03	1g	301,00	3-Fluoro-2-hydroxypyridine, 97%	1547-29-1
H31705	06	5g	1000,00	3-Fluoro-2-hydroxypyridine, 97%	1547-29-1
H31707	03	1g	105,00	2,4-Dimethoxybenzenesulfonamide, 96%	51770-71-9
H31707	06	5g	350,00	2,4-Dimethoxybenzenesulfonamide, 96%	51770-71-9
H31708	MD	250mg	104,00	2,3-Dibromopyridine-4-carboxylic acid, 97%	1020056-98-7
H31708	03	1g	288,00	2,3-Dibromopyridine-4-carboxylic acid, 97%	1020056-98-7
H31709	MD	250mg	60,40	5-Fluoro-2-methoxyphenylacetonitrile, 97%	501008-41-9
H31709	03	1g	201,00	5-Fluoro-2-methoxyphenylacetonitrile, 97%	501008-41-9
H31711	03	1g	40,50	2,5-Bis(trifluoromethyl)benzyl bromide, 98%	302911-98-4
H31711	06	5g	150,00	2,5-Bis(trifluoromethyl)benzyl bromide, 98%	302911-98-4
H31714	06	5g	27,80	(E)-3-Dimethylamino-1-(2-pyridyl)-2-propen-1-one, 98%	66521-54-8
H31714	14	25g	92,60	(E)-3-Dimethylamino-1-(2-pyridyl)-2-propen-1-one, 98%	66521-54-8
H31715	03	1g	87,70	4-Ethoxy-3,5-difluorobenzonitrile, 97%	
H31715	06	5g	352,00	4-Ethoxy-3,5-difluorobenzonitrile, 97%	
H31716	MD	250mg	47,60	4-Fluoro-2-(trifluoromethyl)phenol, 95%	130047-19-7
H31716	03	1g	132,00	4-Fluoro-2-(trifluoromethyl)phenol, 95%	130047-19-7
H31718	MD	250mg	125,00	2-Bromo-3-fluoropropionic acid, 96%	16652-36-1
H31718	03	1g	350,00	2-Bromo-3-fluoropropionic acid, 96%	16652-36-1
H31719	03	1g	82,70	3,5-Difluorothiobenzamide, 97%	874791-10-3
H31719	06	5g	276,00	3,5-Difluorothiobenzamide, 97%	874791-10-3
H31722	MD	250mg	151,00	4-Ethoxy-2,6-difluoroaniline, 97%	
H31723	03	1g	58,20	2-Vinylbenzoic acid, 96%	27326-43-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H31723	06	5g	177,00	2-Vinylbenzoic acid, 96%	27326-43-8
H31726	03	1g	99,80	4-Bromo-2-(trifluoromethoxy)phenol, 98%	690264-39-2
H31726	06	5g	333,00	4-Bromo-2-(trifluoromethoxy)phenol, 98%	690264-39-2
H31727	03	1g	30,70	4-Bromo-2-fluoro-5-(trifluoromethyl)aniline, 97%	104460-70-0
H31727	09	10g	191,00	4-Bromo-2-fluoro-5-(trifluoromethyl)aniline, 97%	104460-70-0
H31728	MD	250mg	60,40	2,6-Difluoro-3-methoxy-DL-phenylalanine, 97%	
H31728	03	1g	201,00	2,6-Difluoro-3-methoxy-DL-phenylalanine, 97%	
H31729	MD	250mg	60,40	2-Fluoro-4-methoxy-DL-phenylalanine, 97%	
H31729	03	1g	201,00	2-Fluoro-4-methoxy-DL-phenylalanine, 97%	
H31730	MD	250mg	48,40	4-Methoxy-3-(trifluoromethyl)phenylacetonitrile, 97%	1000555-32-7
H31730	03	1g	165,00	4-Methoxy-3-(trifluoromethyl)phenylacetonitrile, 97%	1000555-32-7
H31731	03	1g	110,00	2-Chloro-6-(trifluoromethyl)benzonitrile, 97%	
H31731	06	5g	448,00	2-Chloro-6-(trifluoromethyl)benzonitrile, 97%	
H31732	MD	250mg	63,00	1H-1,2,4-Triazole-1-acetic acid, 97%	28711-29-7
H31732	03	1g	174,00	1H-1,2,4-Triazole-1-acetic acid, 97%	28711-29-7
H31733	0B	1000g	59,20	Celatom|r FW-14	68855-54-9
H31733	30	250g	20,90	Celatom|r FW-14	68855-54-9
H31734	MD	250mg	64,00	5-Hydroxy-2-(trifluoromethyl)pyridine, 97%	216766-12-0
H31734	03	1g	177,00	5-Hydroxy-2-(trifluoromethyl)pyridine, 97%	216766-12-0
H31736	03	1g	25,40	2-Fluoro-4-nitroanisole, 95%	455-93-6
H31736	06	5g	84,80	2-Fluoro-4-nitroanisole, 95%	455-93-6
H31736	14	25g	276,00	2-Fluoro-4-nitroanisole, 95%	455-93-6
H31739	06	5g	49,70	^a,4-Dimethylstyrene, stab. with 4-tert-butylcatechol	1195-32-0
H31739	14	25g	155,00	^a,4-Dimethylstyrene, stab. with 4-tert-butylcatechol	1195-32-0
H31739	22	100g	480,00	^a,4-Dimethylstyrene, stab. with 4-tert-butylcatechol	1195-32-0
H31744	MD	250mg	49,50	3-(4-Methoxyphenyl)-1H-pyrazole-4-carboxaldehyde, 97%	199682-73-0
H31744	03	1g	136,00	3-(4-Methoxyphenyl)-1H-pyrazole-4-carboxaldehyde, 97%	199682-73-0
H31745	MD	250mg	72,80	2-Methyl-5-(trifluoromethyl)phenol, 97%	
H31745	03	1g	243,00	2-Methyl-5-(trifluoromethyl)phenol, 97%	
H31746	MD	250mg	47,00	3-[5-Chloro-2-(trifluoromethyl)phenyl]propionic acid, 97%	
H31746	03	1g	157,00	3-[5-Chloro-2-(trifluoromethyl)phenyl]propionic acid, 97%	
H31749	MD	250mg	69,60	DL-^b-Homoproline hydrochloride, 97%	71985-79-0
H31749	03	1g	194,00	DL-^b-Homoproline hydrochloride, 97%	71985-79-0
H31751	03	1g	46,90	5-Bromo-2-(trifluoromethoxy)benzaldehyde, 98%	923281-52-1
H31751	09	10g	295,00	5-Bromo-2-(trifluoromethoxy)benzaldehyde, 98%	923281-52-1
H31752	MD	250mg	67,10	4-Chloro-3-(trifluoromethoxy)aniline, 97%	97608-50-9
H31752	03	1g	224,00	4-Chloro-3-(trifluoromethoxy)aniline, 97%	97608-50-9
H31753	03	1g	66,20	4-Ethoxy-2,6-difluorobenzaldehyde, 97%	
H31753	06	5g	266,00	4-Ethoxy-2,6-difluorobenzaldehyde, 97%	
H31754	MD	250mg	182,00	4-Pyrimidinemethanol, 98%	33581-98-5
H31755	MD	250mg	126,00	5-Bromo-1-(2-tetrahydropyranyl)-1H-indazole, 95%	478828-53-4
H31756	03	1g	62,40	3-Fluoro-4-methoxybenzyl chloride, 98%	351-52-0
H31756	06	5g	207,00	3-Fluoro-4-methoxybenzyl chloride, 98%	351-52-0
H31757	MD	250mg	63,00	2-(2-Furyl)-1,3-diphenylimidazolidine, 96%	94378-00-4
H31757	03	1g	176,00	2-(2-Furyl)-1,3-diphenylimidazolidine, 96%	94378-00-4
H31758	06	5g	71,60	Pyridine-3,4-dicarboximide	4664-01-1
H31758	14	25g	286,00	Pyridine-3,4-dicarboximide	4664-01-1
H31758	22	100g	871,00	Pyridine-3,4-dicarboximide	4664-01-1
H31759	MD	250mg	53,90	Methyl 3-cyano-5-fluorobenzoate, 98%	886732-29-2
H31759	03	1g	150,00	Methyl 3-cyano-5-fluorobenzoate, 98%	886732-29-2
H31761	03	1g	65,60	2-Chloro-3-fluorobenzoic acid, 97%	102940-86-3
H31761	06	5g	192,00	2-Chloro-3-fluorobenzoic acid, 97%	102940-86-3
H31762	06	5g	21,20	4'-(Trifluoromethoxy)acetanilide, 98%	1737-06-0
H31763	22	100g	33,90	Orthanilic acid, 95%	88-21-1
H31764	MD	250mg	53,80	3-Bromo-5-(trifluoromethoxy)benzylamine, 97%	1092461-37-4
H31764	03	1g	182,00	3-Bromo-5-(trifluoromethoxy)benzylamine, 97%	1092461-37-4
H31765	03	1g	86,80	1-[2-Methoxy-5-(trifluoromethoxy)phenyl]ethanol, 95%	468074-91-1
H31765	06	5g	294,00	1-[2-Methoxy-5-(trifluoromethoxy)phenyl]ethanol, 95%	468074-91-1
H31767	MD	250mg	48,40	2,3-Dichloro-6-(trifluoromethyl)aniline, 97%	1017777-92-2
H31767	03	1g	163,00	2,3-Dichloro-6-(trifluoromethyl)aniline, 97%	1017777-92-2
H31769	03	1g	81,20	Ethyl 2-aminothiazole-5-carboxylate, 97%	32955-21-8
H31769	06	5g	268,00	Ethyl 2-aminothiazole-5-carboxylate, 97%	32955-21-8
H31770	MD	250mg	61,30	2,4-Difluoro-5-methylbenzoic acid, 98%	367954-99-2
H31770	03	1g	167,00	2,4-Difluoro-5-methylbenzoic acid, 98%	367954-99-2
H31773	03	1g	48,50	4'-Methoxybiphenyl-4-sulfonyl chloride, 96%	202752-04-3
H31773	09	10g	330,00	4'-Methoxybiphenyl-4-sulfonyl chloride, 96%	202752-04-3
H31774	03	1g	60,00	2,5-Difluoro-4-methoxybenzonitrile, 98%	1007605-44-8
H31774	06	5g	200,00	2,5-Difluoro-4-methoxybenzonitrile, 98%	1007605-44-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H31775	03	1g	87,80	3-Bromo-5-(trifluoromethoxy)benzoyl chloride, 97%	
H31775	06	5g	350,00	3-Bromo-5-(trifluoromethoxy)benzoyl chloride, 97%	
H31776	MD	250mg	22,30	3-Ethoxy-2,6-difluorophenol, 97%	
H31776	03	1g	62,00	3-Ethoxy-2,6-difluorophenol, 97%	
H31778	03	1g	116,00	3-Bromo-5-(trifluoromethoxy)benzonitrile, 97%	
H31778	06	5g	462,00	3-Bromo-5-(trifluoromethoxy)benzonitrile, 97%	
H31779	03	1g	116,00	6-Chloro-2-fluoro-3-methoxyaniline, 97%	1017777-77-3
H31779	06	5g	463,00	6-Chloro-2-fluoro-3-methoxyaniline, 97%	1017777-77-3
H31781	MD	250mg	59,40	Potassium 2,5-dimethylthiophene-3-trifluoroborate, 95%	1294455-24-5
H31781	03	1g	167,00	Potassium 2,5-dimethylthiophene-3-trifluoroborate, 95%	1294455-24-5
H31782	03	1g	43,90	9-Formyl-8-hydroxyjulolidine, 97%	63149-33-7
H31782	06	5g	146,00	9-Formyl-8-hydroxyjulolidine, 97%	63149-33-7
H31784	MD	250mg	66,10	2-Chloro-4,6-bis(trifluoromethyl)benzoic acid, 97%	
H31784	03	1g	220,00	2-Chloro-4,6-bis(trifluoromethyl)benzoic acid, 97%	
H31785	MD	250mg	53,80	3-Chloro-4-(trifluoromethoxy)benzylamine, 97%	
H31785	03	1g	182,00	3-Chloro-4-(trifluoromethoxy)benzylamine, 97%	
H31787	03	1g	66,70	4-Bromo-2-(trifluoromethyl)phenol, 99%	50824-04-9
H31787	06	5g	222,00	4-Bromo-2-(trifluoromethyl)phenol, 99%	50824-04-9
H31789	MD	250mg	43,10	2-Chloro-4-(trifluoromethyl)benzoic acid, 97%	23228-45-7
H31789	03	1g	144,00	2-Chloro-4-(trifluoromethyl)benzoic acid, 97%	23228-45-7
H31790	MD	250mg	139,00	Methyl 2-bromo-3-fluoropropionate, 97%	1537-52-6
H31790	03	1g	390,00	Methyl 2-bromo-3-fluoropropionate, 97%	1537-52-6
H31791	MD	250mg	82,40	(R)-(+)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 97%	173831-50-0
H31791	03	1g	287,00	(R)-(+)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 97%	173831-50-0
H31792	03	1g	121,00	2,6-Dichloro-3-(trifluoromethyl)benzyl bromide, 97%	
H31792	06	5g	484,00	2,6-Dichloro-3-(trifluoromethyl)benzyl bromide, 97%	
H31795	MD	250mg	41,10	2,4-Difluoro-5-methylbenzonitrile, 97%	329314-68-3
H31795	03	1g	112,00	2,4-Difluoro-5-methylbenzonitrile, 97%	329314-68-3
H31800	MD	250mg	34,10	4-(2,3,5,6-Tetramethylphenylsulfonylamino)benzoic acid, 97%	730249-87-3
H31800	03	1g	95,00	4-(2,3,5,6-Tetramethylphenylsulfonylamino)benzoic acid, 97%	730249-87-3
H31801	MD	250mg	53,80	3-Chloro-5-fluoro-4-methoxyphenol, 97%	
H31801	03	1g	184,00	3-Chloro-5-fluoro-4-methoxyphenol, 97%	
H31802	03	1g	37,00	1-Triethylsilyl-1-heptyne, 95%	1047660-72-9
H31802	06	5g	123,00	1-Triethylsilyl-1-heptyne, 95%	1047660-72-9
H31803	MD	250mg	30,00	2-Methoxy-5-(trifluoromethyl)cinnamic acid, 97%	
H31803	03	1g	100,00	2-Methoxy-5-(trifluoromethyl)cinnamic acid, 97%	
H31804	03	1g	22,70	4-Ethoxy-2,3-difluorobenzamide, 97%	
H31804	06	5g	90,80	4-Ethoxy-2,3-difluorobenzamide, 97%	
H31806	MD	250mg	172,00	1-(2-Methoxyethyl)homopiperazine, 95%	927802-38-8
H31806	03	1g	475,00	1-(2-Methoxyethyl)homopiperazine, 95%	927802-38-8
H31807	03	1g	71,70	3-Cyano-2,6-dihydroxy-4-(trifluoromethyl)pyridine	3335-46-4
H31807	09	10g	241,00	3-Cyano-2,6-dihydroxy-4-(trifluoromethyl)pyridine	3335-46-4
H31808	AE	100ml	39,30	Titanium(IV) chloride, 1M soln. in toluene	7550-45-0
H31808	AP	500ml	129,00	Titanium(IV) chloride, 1M soln. in toluene	7550-45-0
H31810	MD	250mg	70,70	2-Fluoro-4-methoxyphenylacetic acid, 97%	883531-28-0
H31810	03	1g	235,00	2-Fluoro-4-methoxyphenylacetic acid, 97%	883531-28-0
H31811	03	1g	70,60	6-Bromopyridine-2-carboxamide, 97%	25194-52-9
H31811	06	5g	235,00	6-Bromopyridine-2-carboxamide, 97%	25194-52-9
H31812	03	1g	40,50	3-Ethoxy-2,4-difluorobenzoic acid, 97%	
H31812	06	5g	163,00	3-Ethoxy-2,4-difluorobenzoic acid, 97%	
H31815	03	1g	73,00	3-Bromo-5-(trifluoromethoxy)benzyl alcohol, 97%	1026201-95-5
H31815	06	5g	292,00	3-Bromo-5-(trifluoromethoxy)benzyl alcohol, 97%	1026201-95-5
H31816	03	1g	97,90	3,5-Difluoro-2-methoxyaniline, 97%	41860-67-7
H31816	06	5g	392,00	3,5-Difluoro-2-methoxyaniline, 97%	41860-67-7
H31819	03	1g	91,50	2'-Methyl-5'-(trifluoromethyl)acetophenone, 97%	
H31819	06	5g	366,00	2'-Methyl-5'-(trifluoromethyl)acetophenone, 97%	
H31820	03	1g	91,50	5-Fluoro-2-hydroxy-N,N-dimethylbenzylamine, 99%	46049-91-6
H31820	06	5g	305,00	5-Fluoro-2-hydroxy-N,N-dimethylbenzylamine, 99%	46049-91-6
H31821	03	1g	50,30	4-Methoxy-2-(trifluoromethyl)benzoyl chloride, 97%	98187-17-8
H31821	06	5g	202,00	4-Methoxy-2-(trifluoromethyl)benzoyl chloride, 97%	98187-17-8
H31822	MD	250mg	68,90	2,4-Dichloro-5-(trifluoromethyl)pyrimidine, 97%	3932-97-6
H31822	03	1g	192,00	2,4-Dichloro-5-(trifluoromethyl)pyrimidine, 97%	3932-97-6
H31824	MD	250mg	80,70	3,6-Difluorosalicylaldehyde, 98+%	502762-92-7
H31824	03	1g	224,00	3,6-Difluorosalicylaldehyde, 98+%	502762-92-7
H31825	03	1g	61,20	5-Fluorobenzoxazole-2-thiol, 97%	13451-78-0
H31826	09	10g	62,20	4-Iodobutyl acetate, 96%, stab. with copper	40596-44-9
H31826	18	50g	196,00	4-Iodobutyl acetate, 96%, stab. with copper	40596-44-9
H31827	03	1g	48,80	4-(2-Thiazolyl)phenol, 97%	81015-49-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H31827	09	10g	305,00	4-(2-Thiazolyl)phenol, 97%	81015-49-8
H31830	AE	100ml	44,70	Titanium(IV) chloride, 1M soln. in dichloromethane	7550-45-0
H31830	AP	500ml	106,00	Titanium(IV) chloride, 1M soln. in dichloromethane	7550-45-0
H31831	03	1g	78,10	8-Fluoroquinolin-4-ol, 97%	63010-71-9
H31832	06	5g	58,70	Propionanilide, 98%	620-71-3
H31832	14	25g	196,00	Propionanilide, 98%	620-71-3
H31833	MD	250mg	66,70	3-Amino-5-chloropyridine, 95%	22353-34-0
H31833	03	1g	170,00	3-Amino-5-chloropyridine, 95%	22353-34-0
H31833	06	5g	631,00	3-Amino-5-chloropyridine, 95%	22353-34-0
H31835	03	1g	36,60	4-Bromo-2-methylbenzenesulfonyl chloride, 97%	139937-37-4
H31835	09	10g	227,00	4-Bromo-2-methylbenzenesulfonyl chloride, 97%	139937-37-4
H31836	03	1g	98,10	4-Cyanobenzenesulfonamide, 97%	3119-02-6
H31836	06	5g	375,00	4-Cyanobenzenesulfonamide, 97%	3119-02-6
H31838	03	1g	30,50	3-(Phenylsulfonyl)propylboronic acid diethanolamine ester	
H31838	06	5g	102,00	3-(Phenylsulfonyl)propylboronic acid diethanolamine ester	
H31840	MD	250mg	56,60	3-Methyl-5-(trifluoromethoxy)benzylamine, 97%	
H31840	03	1g	189,00	3-Methyl-5-(trifluoromethoxy)benzylamine, 97%	
H31841	MD	250mg	70,80	2-(Trifluoromethyl)nicotinic acid, 97%	131747-43-8
H31841	03	1g	180,00	2-(Trifluoromethyl)nicotinic acid, 97%	131747-43-8
H31842	MD	250mg	80,70	5-Bromo-3-(trifluoromethoxy)salicylaldehyde, 99%	
H31842	03	1g	224,00	5-Bromo-3-(trifluoromethoxy)salicylaldehyde, 99%	
H31845	03	1g	35,30	5-Amino-2,4-difluorobenzoic acid, 98%	
H31845	14	25g	337,00	5-Amino-2,4-difluorobenzoic acid, 98%	
H31845	06	5g	101,00	5-Amino-2,4-difluorobenzoic acid, 98%	
H31846	MD	250mg	136,00	2-Iodo-1-(2-tetrahydropyranyl)-1H-imidazole, 95%	
H31846	03	1g	376,00	2-Iodo-1-(2-tetrahydropyranyl)-1H-imidazole, 95%	
H31848	03	1g	48,30	3,5-Difluorobenzhydrol, 95%	153877-56-6
H31848	06	5g	161,00	3,5-Difluorobenzhydrol, 95%	153877-56-6
H31851	MD	250mg	48,40	3,5-Difluoro-2-methylbenzaldehyde, 97%	
H31851	03	1g	163,00	3,5-Difluoro-2-methylbenzaldehyde, 97%	
H31852	03	1g	61,50	Ethyl 2,2-difluoropropionate, 97%	28781-85-3
H31852	06	5g	207,00	Ethyl 2,2-difluoropropionate, 97%	28781-85-3
H31853	06	5g	104,00	Tris(2-dimethylaminoethyl)amine, 99+%	33527-91-2
H31853	14	25g	348,00	Tris(2-dimethylaminoethyl)amine, 99+%	33527-91-2
H31854	MD	250mg	47,00	3'-Bromo-5'-(trifluoromethyl)acetophenone, 97%	154259-25-3
H31854	03	1g	130,00	3'-Bromo-5'-(trifluoromethyl)acetophenone, 97%	154259-25-3
H31854	06	5g	434,00	3'-Bromo-5'-(trifluoromethyl)acetophenone, 97%	154259-25-3
H31855	MD	250mg	48,00	6-Bromo-2,3-difluorobenzaldehyde, 98%	360576-04-1
H31855	03	1g	132,00	6-Bromo-2,3-difluorobenzaldehyde, 98%	360576-04-1
H31855	06	5g	444,00	6-Bromo-2,3-difluorobenzaldehyde, 98%	360576-04-1
H31857	AE	100ml	44,20	Thionyl chloride, 1M soln. in dichloromethane	7719-09-7
H31857	AP	500ml	79,10	Thionyl chloride, 1M soln. in dichloromethane	7719-09-7
H31858	MD	250mg	160,00	5-(Trifluoromethyl)pyridine-2-carboxaldehyde, 95%	31224-82-5
H31858	03	1g	444,00	5-(Trifluoromethyl)pyridine-2-carboxaldehyde, 95%	31224-82-5
H31859	MD	250mg	70,70	5-Fluoro-2-(trifluoromethoxy)benzylamine, 97%	
H31859	03	1g	235,00	5-Fluoro-2-(trifluoromethoxy)benzylamine, 97%	
H31860	06	5g	75,70	5-Chloro-2-methoxybenzaldehyde, 97%	7035-09-8
H31860	14	25g	253,00	5-Chloro-2-methoxybenzaldehyde, 97%	7035-09-8
H31861	03	1g	39,80	6-Aminopyridine-2-carboxylic acid, 95%	23628-31-1
H31861	09	10g	251,00	6-Aminopyridine-2-carboxylic acid, 95%	23628-31-1
H31864	03	1g	84,20	3-Fluoro-4-methylphenol, 97%	452-78-8
H31864	06	5g	337,00	3-Fluoro-4-methylphenol, 97%	452-78-8
H31865	03	1g	57,80	2-Methyl-1-tetralone, 98%	1590-08-5
H31865	09	10g	392,00	2-Methyl-1-tetralone, 98%	1590-08-5
H31866	MD	250mg	47,10	4-Ethoxy-3,5-difluorophenol, 97%	
H31866	03	1g	157,00	4-Ethoxy-3,5-difluorophenol, 97%	
H31867	03	1g	42,10	Ethyl 2-amino-4-phenylthiophene-3-carboxylate, 96%	4815-36-5
H31867	09	10g	262,00	Ethyl 2-amino-4-phenylthiophene-3-carboxylate, 96%	4815-36-5
H31868	03	1g	32,70	Benzothiazole-6-carboxylic acid, 96%	3622-35-3
H31868	06	5g	105,00	Benzothiazole-6-carboxylic acid, 96%	3622-35-3
H31868	14	25g	329,00	Benzothiazole-6-carboxylic acid, 96%	3622-35-3
H31869	03	1g	64,50	3'-Ethoxy-2',4'-difluoroacetophenone, 97%	1017778-40-3
H31869	06	5g	256,00	3'-Ethoxy-2',4'-difluoroacetophenone, 97%	1017778-40-3
H31871	03	1g	87,70	4-Methoxy-2-(trifluoromethyl)benzyl bromide, 97%	
H31871	06	5g	353,00	4-Methoxy-2-(trifluoromethyl)benzyl bromide, 97%	
H31872	MD	250mg	53,80	4-Methoxy-2-(trifluoromethyl)aniline, 97%	53903-49-4
H31872	03	1g	184,00	4-Methoxy-2-(trifluoromethyl)aniline, 97%	53903-49-4
H31873	MD	250mg	72,80	4-Ethoxy-3,5-difluorophenylacetic acid, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H31873	03	1g	243,00	4-Ethoxy-3,5-difluorophenylacetic acid, 97%	
H31874	MD	250mg	97,40	3-Fluoro-2-(trifluoromethyl)-DL-phenylalanine, 97%	
H31875	MD	250mg	60,40	4-Ethoxy-3,5-difluorobenzylamine, 97%	
H31875	03	1g	201,00	4-Ethoxy-3,5-difluorobenzylamine, 97%	
H31876	03	1g	46,30	3-[2-(Trifluoromethyl)phenyl]propionic acid, 97%	94022-99-8
H31876	06	5g	185,00	3-[2-(Trifluoromethyl)phenyl]propionic acid, 97%	94022-99-8
H31877	06	5g	69,70	Methylthiomethyl p-tolyl sulfone, 99%	59662-65-6
H31877	14	25g	245,00	Methylthiomethyl p-tolyl sulfone, 99%	59662-65-6
H31881	MD	250mg	46,90	7-Fluorochroman-4-one, may contain up to 15% 5-isomer, 98% (sum of isomers)	113209-68-0
H31881	03	1g	130,00	7-Fluorochroman-4-one, may contain up to 15% 5-isomer, 98% (sum of isomers)	113209-68-0
H31883	03	1g	121,00	3-Chloro-4-(trifluoromethyl)benzylamine, 97%	361393-93-3
H31883	06	5g	484,00	3-Chloro-4-(trifluoromethyl)benzylamine, 97%	361393-93-3
H31886	ME	500mg	123,00	3,3'-Di-n-pentylthiacarbocyanine iodide, 96%	53213-86-8
H31886	04	2g	332,00	3,3'-Di-n-pentylthiacarbocyanine iodide, 96%	53213-86-8
H31887	03	1g	54,30	3-Fluoro-2-methylbenzoic acid, 98%	699-90-1
H31887	06	5g	205,00	3-Fluoro-2-methylbenzoic acid, 98%	699-90-1
H31888	MD	250mg	70,60	Methyl 1,2,3,4-tetra-O-acetyl-^b-D-glucuronate, 98%	7355-18-2
H31888	03	1g	196,00	Methyl 1,2,3,4-tetra-O-acetyl-^b-D-glucuronate, 98%	7355-18-2
H31891	MD	250mg	54,20	1,3-Dimethyl-2,4-dioxo-7-n-propyl-2,3,4,7-tetrahydropyrrolo[2,3-d]pyrimidine-6-carbo	1018256-11-5
H31895	MD	250mg	30,00	3-[2-Fluoro-4-(trifluoromethyl)phenyl]propionic acid, 97%	
H31895	03	1g	100,00	3-[2-Fluoro-4-(trifluoromethyl)phenyl]propionic acid, 97%	
H31897	03	1g	44,40	4-Fluoro-3-methoxybenzyl alcohol, 95%	128495-45-4
H31897	09	10g	277,00	4-Fluoro-3-methoxybenzyl alcohol, 95%	128495-45-4
H31898	MD	250mg	37,60	1-(2,3,5,6-Tetramethylphenylsulfonylamino)cyclohexanecarboxylic acid, 95%	885269-54-5
H31898	03	1g	106,00	1-(2,3,5,6-Tetramethylphenylsulfonylamino)cyclohexanecarboxylic acid, 95%	885269-54-5
H31899	AP	500ml	44,10	Sulfuryl chloride, 1M soln. in dichloromethane	7791-25-5
H31900	09	10g	83,20	1-(2-Fluorophenyl)ethanol, 95%	445-26-1
H31900	18	50g	277,00	1-(2-Fluorophenyl)ethanol, 95%	445-26-1
H31901	MD	250mg	98,90	3-Fluoro-2-methoxypyridine, 97%	884494-69-3
H31901	03	1g	275,00	3-Fluoro-2-methoxypyridine, 97%	884494-69-3
H31903	03	1g	35,60	2-Chloro-4-methylpyrimidine, 99%	13036-57-2
H31903	09	10g	220,00	2-Chloro-4-methylpyrimidine, 99%	13036-57-2
H31904	03	1g	66,70	4-Methyl-2-(trifluoromethyl)benzonitrile, 98%	261952-05-0
H31904	06	5g	222,00	4-Methyl-2-(trifluoromethyl)benzonitrile, 98%	261952-05-0
H31905	03	1g	123,00	6-Bromochromone-3-carboxylic acid, 97%	51085-91-7
H31905	06	5g	411,00	6-Bromochromone-3-carboxylic acid, 97%	51085-91-7
H31906	MD	250mg	49,40	Potassium pyrimidine-5-trifluoroborate, 95%	1242733-91-0
H31906	03	1g	136,00	Potassium pyrimidine-5-trifluoroborate, 95%	1242733-91-0
H31907	03	1g	55,30	6-Fluorochromone, 97%	105300-38-7
H31907	06	5g	191,00	6-Fluorochromone, 97%	105300-38-7
H31908	MD	250mg	87,60	4-Bromo-3,5-dimethyl-1-phenylsulfonyl-1H-pyrazole, 95%	130874-32-7
H31908	03	1g	246,00	4-Bromo-3,5-dimethyl-1-phenylsulfonyl-1H-pyrazole, 95%	130874-32-7
H31909	MD	250mg	60,90	3'-Fluoro-2'-methoxyacetophenone, 97%	
H31909	03	1g	170,00	3'-Fluoro-2'-methoxyacetophenone, 97%	
H31910	MD	250mg	88,10	6-Methoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 95%	57196-62-0
H31910	03	1g	246,00	6-Methoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 95%	57196-62-0
H31911	03	1g	74,90	2,5-Difluoro-4-methoxybenzaldehyde, 98%	879093-08-0
H31911	06	5g	249,00	2,5-Difluoro-4-methoxybenzaldehyde, 98%	879093-08-0
H31913	06	5g	24,30	2,4,6-Triphenyl-1,3,5-triazine, 98%	493-77-6
H31913	14	25g	116,00	2,4,6-Triphenyl-1,3,5-triazine, 98%	493-77-6
H31916	MD	250mg	124,00	3-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	897940-14-6
H31916	03	1g	415,00	3-Fluoro-2-(trifluoromethyl)phenylacetic acid, 97%	897940-14-6
H31918	MD	250mg	36,80	5-Bromo-2-methoxypyrimidine, 95%	14001-66-2
H31918	03	1g	102,00	5-Bromo-2-methoxypyrimidine, 95%	14001-66-2
H31920	03	1g	62,50	2-Phenylquinoline, 99+%	612-96-4
H31920	06	5g	200,00	2-Phenylquinoline, 99+%	612-96-4
H31921	03	1g	60,70	3-Methyl-5-(trifluoromethoxy)benzonitrile, 97%	
H31921	06	5g	243,00	3-Methyl-5-(trifluoromethoxy)benzonitrile, 97%	
H31922	03	1g	65,90	Ethyl 4,4-difluoroacetoacetate, 98%	352-24-9
H31922	06	5g	98,80	Ethyl 4,4-difluoroacetoacetate, 98%	352-24-9
H31927	03	1g	37,20	4-(Trifluoromethoxy)benzyl chloride, 98%	65796-00-1
H31927	09	10g	211,00	4-(Trifluoromethoxy)benzyl chloride, 98%	65796-00-1
H31929	09	10g	78,00	1-(2-Fluorophenyl)propanol, 95%	156022-15-0
H31929	18	50g	258,00	1-(2-Fluorophenyl)propanol, 95%	156022-15-0
H31930	03	1g	105,00	6-Bromo-3-fluoro-o-xylene, 97%	52548-00-2
H31930	06	5g	350,00	6-Bromo-3-fluoro-o-xylene, 97%	52548-00-2
H31931	MD	250mg	53,80	3-Ethoxy-2,6-difluorophenylacetonitrile, 97%	1092461-33-0
H31931	03	1g	182,00	3-Ethoxy-2,6-difluorophenylacetonitrile, 97%	1092461-33-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H31932	MD	250mg	27,10	trans-2-[trans-2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-indanone, 96%	53704-23-7
H31932	03	1g	76,40	trans-2-[trans-2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-indanone, 96%	53704-23-7
H31932	06	5g	255,00	trans-2-[trans-2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-indanone, 96%	53704-23-7
H31933	AE	100ml	270,00	2-Ethyl-4-methyl-1,3-dioxolane solution in acetonitrile (1000mg/L)	
H31936	03	1g	67,40	3-Ethoxy-2,6-difluorobenzoic acid, 97%	
H31936	06	5g	270,00	3-Ethoxy-2,6-difluorobenzoic acid, 97%	
H31937	MD	250mg	36,20	2-Methyl-5-(trifluoromethyl)cinnamic acid, 97%	
H31937	03	1g	120,00	2-Methyl-5-(trifluoromethyl)cinnamic acid, 97%	
H31938	AE	100ml	47,20	Iodine monochloride, 1M soln. in dichloromethane	7790-99-0
H31938	AP	500ml	145,00	Iodine monochloride, 1M soln. in dichloromethane	7790-99-0
H31943	06	5g	40,30	1-[3,5-Bis(trifluoromethyl)phenyl]propanol, 95%	742097-70-7
H31943	14	25g	134,00	1-[3,5-Bis(trifluoromethyl)phenyl]propanol, 95%	742097-70-7
H31948	ME	500mg	62,30	2-Amino-4-(2,4-difluorophenyl)thiazole, 97%	105512-80-9
H31948	04	2g	172,00	2-Amino-4-(2,4-difluorophenyl)thiazole, 97%	105512-80-9
H31951	MD	250mg	136,00	3-Chlorothiophene-2-boronic acid pinacol ester, 95%	1040281-97-7
H31954	MD	250mg	146,00	1-(3-Pyridylmethyl)-1H-pyrazole-4-boronic acid pinacol ester	864754-21-2
H31954	03	1g	485,00	1-(3-Pyridylmethyl)-1H-pyrazole-4-boronic acid pinacol ester	864754-21-2
H31955	MD	250mg	48,40	3-[4-Fluoro-3-(trifluoromethyl)phenyl]propionic acid, 97%	
H31955	03	1g	163,00	3-[4-Fluoro-3-(trifluoromethyl)phenyl]propionic acid, 97%	
H31956	03	1g	55,80	2,6-Dichloro-3-(trifluoromethyl)benzoic acid, 97%	25922-41-2
H31956	06	5g	222,00	2,6-Dichloro-3-(trifluoromethyl)benzoic acid, 97%	25922-41-2
H31958	03	1g	77,20	1-(2-Chloro-4-fluorophenyl)ethanol, 95%	112108-68-6
H31958	06	5g	256,00	1-(2-Chloro-4-fluorophenyl)ethanol, 95%	112108-68-6
H31960	03	1g	44,20	3-Chloro-5-methoxybenzoic acid, 98%	82477-67-6
H31960	06	5g	138,00	3-Chloro-5-methoxybenzoic acid, 98%	82477-67-6
H31961	03	1g	32,00	2'-Chloro-4',5'-difluoroacetophenone, 95%	121872-94-4
H31961	09	10g	201,00	2'-Chloro-4',5'-difluoroacetophenone, 95%	121872-94-4
H31962	03	1g	68,00	6-Bromo-2-chlorobenzothiazole, 97%	80945-86-4
H31962	06	5g	245,00	6-Bromo-2-chlorobenzothiazole, 97%	80945-86-4
H31964	03	1g	76,20	3,4,5-Trifluorobenzenesulfonamide, 97%	913472-55-6
H31964	06	5g	253,00	3,4,5-Trifluorobenzenesulfonamide, 97%	913472-55-6
H31965	03	1g	97,90	3-Ethoxy-2,4-difluoroaniline, 97%	
H31965	06	5g	392,00	3-Ethoxy-2,4-difluoroaniline, 97%	
H31968	03	1g	65,00	6-Bromothiochroman-4-one, 95%	13735-13-2
H31968	06	5g	217,00	6-Bromothiochroman-4-one, 95%	13735-13-2
H31970	MD	250mg	47,30	2-Amino-3-fluoropyridine, 97%	21717-95-3
H31970	03	1g	126,00	2-Amino-3-fluoropyridine, 97%	21717-95-3
H31971	09	10g	61,60	2-Ethyl-2-vinyl-1,3-dioxolane, 98%	22515-82-8
H31971	18	50g	207,00	2-Ethyl-2-vinyl-1,3-dioxolane, 98%	22515-82-8
H31972	03	1g	51,20	1-[3,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	368-63-8
H31972	06	5g	170,00	1-[3,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	368-63-8
H31972	14	25g	572,00	1-[3,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	368-63-8
H31973	03	1g	72,70	6-Chloro-2-fluoro-3-methoxybenzonitrile, 97%	
H31973	06	5g	289,00	6-Chloro-2-fluoro-3-methoxybenzonitrile, 97%	
H31974	MD	250mg	51,80	2,6-Difluoro-4-hydroxybenzaldehyde, 95%	532967-21-8
H31974	03	1g	144,00	2,6-Difluoro-4-hydroxybenzaldehyde, 95%	532967-21-8
H31977	MD	250mg	60,40	5-Chloro-2-(trifluoromethoxy)benzonitrile, 97%	
H31977	03	1g	201,00	5-Chloro-2-(trifluoromethoxy)benzonitrile, 97%	
H31978	03	1g	29,80	2,5-Bis(trifluoromethyl)benzyl alcohol, 98%	302911-97-3
H31978	06	5g	95,90	2,5-Bis(trifluoromethyl)benzyl alcohol, 98%	302911-97-3
H31979	MD	250mg	59,80	3-Fluoro-4-nitrobenzenesulfonyl chloride, 98%	86156-93-6
H31979	03	1g	165,00	3-Fluoro-4-nitrobenzenesulfonyl chloride, 98%	86156-93-6
H31980	MD	250mg	53,80	3-(Difluoromethoxy)cinnamic acid, 97%	
H31980	03	1g	182,00	3-(Difluoromethoxy)cinnamic acid, 97%	
H31981	03	1g	83,20	2-Bromo-3-fluoropyridine, 97%	40273-45-8
H31981	06	5g	277,00	2-Bromo-3-fluoropyridine, 97%	40273-45-8
H31982	MD	250mg	200,00	3-Iodo-1-phenylsulfonyl-7-azaindole, 95%	887115-53-9
H31983	03	1g	111,00	4-n-Dodecylbenzoic acid, 98%	21021-55-6
H31983	06	5g	370,00	4-n-Dodecylbenzoic acid, 98%	21021-55-6
H31985	MD	250mg	94,40	3-Methoxy-5-(trifluoromethyl)phenylacetic acid, 97%	916421-04-0
H31985	03	1g	315,00	3-Methoxy-5-(trifluoromethyl)phenylacetic acid, 97%	916421-04-0
H31986	06	5g	32,10	Cyclohexaneacetic acid, 98%	5292-21-7
H31986	14	25g	123,00	Cyclohexaneacetic acid, 98%	5292-21-7
H31987	MD	250mg	70,00	4-Iodo-1-phenylsulfonyl-1H-pyrazole, 95%	
H31987	03	1g	194,00	4-Iodo-1-phenylsulfonyl-1H-pyrazole, 95%	
H31988	=A	2270g	351,00	Mercury, 99.999% (metals basis)	7439-97-6
H31988	TC	227g	58,90	Mercury, 99.999% (metals basis)	7439-97-6
H31988	TD	454g	102,00	Mercury, 99.999% (metals basis)	7439-97-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H31989	MD	250mg	48,40	3,4-Difluoro-5-methylbenzaldehyde, 97%	1017778-64-1
H31989	03	1g	163,00	3,4-Difluoro-5-methylbenzaldehyde, 97%	1017778-64-1
H31991	MD	250mg	67,10	4-(Difluoromethoxy)-2-fluorobenzyl bromide, 97%	
H31991	03	1g	224,00	4-(Difluoromethoxy)-2-fluorobenzyl bromide, 97%	
H31993	MD	250mg	74,90	2-Bromo-3-fluoro-5-(trifluoromethyl)pyridine, 97%	89402-29-9
H31993	03	1g	207,00	2-Bromo-3-fluoro-5-(trifluoromethyl)pyridine, 97%	89402-29-9
H31994	03	1g	34,10	Methyl 3-fluoro-4-methoxybenzoate, 95%	369-30-2
H31994	09	10g	205,00	Methyl 3-fluoro-4-methoxybenzoate, 95%	369-30-2
H31995	MD	250mg	108,00	Ethyl 1H-indazole-4-carboxylate, 95%	885279-45-8
H31995	03	1g	299,00	Ethyl 1H-indazole-4-carboxylate, 95%	885279-45-8
H31998	03	1g	44,70	4-(2-Chlorophenoxy)aniline, 97%	56705-85-2
H31998	06	5g	148,00	4-(2-Chlorophenoxy)aniline, 97%	56705-85-2
H32003	MD	250mg	53,90	2'-Hydroxy-5'-(trifluoromethoxy)acetophenone, 98%	146575-64-6
H32003	03	1g	148,00	2'-Hydroxy-5'-(trifluoromethoxy)acetophenone, 98%	146575-64-6
H32003	06	5g	498,00	2'-Hydroxy-5'-(trifluoromethoxy)acetophenone, 98%	146575-64-6
H32007	MD	250mg	85,90	4-Ethoxy-2,6-difluorobenzylamine, 97%	
H32007	03	1g	285,00	4-Ethoxy-2,6-difluorobenzylamine, 97%	
H32008	03	1g	109,00	2,4-Dibromobenzoic acid, 98%	611-00-7
H32008	06	5g	361,00	2,4-Dibromobenzoic acid, 98%	611-00-7
H32009	06	5g	70,40	6-Bromochromone-2-carboxylic acid, 97%	51484-06-1
H32009	14	25g	234,00	6-Bromochromone-2-carboxylic acid, 97%	51484-06-1
H32010	MD	250mg	160,00	1-Boc-6-amino-1H-indazole, 97%	219503-81-8
H32010	03	1g	444,00	1-Boc-6-amino-1H-indazole, 97%	219503-81-8
H32011	03	1g	48,70	2,2,2-Trifluoro-4'-methoxyacetanilide, 97%	332-34-3
H32011	06	5g	161,00	2,2,2-Trifluoro-4'-methoxyacetanilide, 97%	332-34-3
H32012	03	1g	29,20	4,6-Dichloro-5-methylpyrimidine, 95%	4316-97-6
H32012	06	5g	102,00	4,6-Dichloro-5-methylpyrimidine, 95%	4316-97-6
H32013	09	10g	47,40	2-Furaldehyde 2,2-dimethylhydrazone, 98%	14064-21-2
H32013	18	50g	165,00	2-Furaldehyde 2,2-dimethylhydrazone, 98%	14064-21-2
H32014	03	1g	59,00	2-Chloro-4-methoxybenzoic acid, 98%	21971-21-1
H32014	06	5g	197,00	2-Chloro-4-methoxybenzoic acid, 98%	21971-21-1
H32016	03	1g	54,10	2,3-Dichloro-6-fluoroanisole, 97%	
H32016	06	5g	216,00	2,3-Dichloro-6-fluoroanisole, 97%	
H32020	03	1g	77,30	2-Fluoro-4,6-bis(trifluoromethyl)benzaldehyde, 97%	
H32020	06	5g	308,00	2-Fluoro-4,6-bis(trifluoromethyl)benzaldehyde, 97%	
H32022	MD	250mg	59,80	1-(5-Fluoro-2-methoxyphenyl)ethanol, 95%	878572-08-8
H32022	03	1g	165,00	1-(5-Fluoro-2-methoxyphenyl)ethanol, 95%	878572-08-8
H32022	06	5g	554,00	1-(5-Fluoro-2-methoxyphenyl)ethanol, 95%	878572-08-8
H32023	MD	250mg	106,00	4-Methylthiophene-3-boronic acid pinacol ester, 95%	476620-20-9
H32023	03	1g	297,00	4-Methylthiophene-3-boronic acid pinacol ester, 95%	476620-20-9
H32028	03	1g	28,20	6-Amino-1-tetralone, 97%	3470-53-9
H32028	09	10g	160,00	6-Amino-1-tetralone, 97%	3470-53-9
H32029	03	1g	104,00	4-Ethoxy-2,3-difluorophenol, 97%	126163-56-2
H32029	06	5g	417,00	4-Ethoxy-2,3-difluorophenol, 97%	126163-56-2
H32030	MD	250mg	165,00	Potassium phenoxymethyltrifluoroborate, 95%	1027642-30-3
H32030	03	1g	461,00	Potassium phenoxymethyltrifluoroborate, 95%	1027642-30-3
H32032	MD	250mg	47,10	2-Bromo-2'-(trifluoromethyl)acetophenone, 97%	54109-16-9
H32032	03	1g	75,70	2-Bromo-2'-(trifluoromethyl)acetophenone, 97%	54109-16-9
H32032	06	5g	312,00	2-Bromo-2'-(trifluoromethyl)acetophenone, 97%	54109-16-9
H32033	03	1g	26,40	2-Fluoro-5-iodobenzaldehyde, 97+%	146137-76-0
H32033	06	5g	86,20	2-Fluoro-5-iodobenzaldehyde, 97+%	146137-76-0
H32033	14	25g	280,00	2-Fluoro-5-iodobenzaldehyde, 97+%	146137-76-0
H32034	09	10g	90,80	2-Acetamido-6-methylpyridine, 98%	5327-33-3
H32034	18	50g	302,00	2-Acetamido-6-methylpyridine, 98%	5327-33-3
H32037	03	1g	22,70	3-Chloro-4-ethoxy-5-fluorobenzoic acid, 97%	
H32037	06	5g	90,80	3-Chloro-4-ethoxy-5-fluorobenzoic acid, 97%	
H32038	03	1g	45,10	3-Chloro-4-(trifluoromethyl)benzoic acid, 97%	115754-20-6
H32038	06	5g	184,00	3-Chloro-4-(trifluoromethyl)benzoic acid, 97%	115754-20-6
H32040	03	1g	83,20	3-Bromo-5-methylbenzotrifluoride, 99%	86845-28-5
H32040	06	5g	277,00	3-Bromo-5-methylbenzotrifluoride, 99%	86845-28-5
H32041	MD	250mg	44,00	3-Bromo-6-chlorochromone, 96%	73220-38-9
H32041	04	2g	123,00	3-Bromo-6-chlorochromone, 96%	73220-38-9
H32042	MD	250mg	275,00	3-Bromo-1-phenylsulfonyl-7-azaindole, 95%	880769-95-9
H32045	03	1g	116,00	2-Methoxy-3-(trifluoromethyl)aniline, 97%	634187-08-9
H32045	06	5g	464,00	2-Methoxy-3-(trifluoromethyl)aniline, 97%	634187-08-9
H32051	MD	250mg	81,00	4-Methyl-3-(trifluoromethyl)phenol, 97%	
H32051	03	1g	271,00	4-Methyl-3-(trifluoromethyl)phenol, 97%	
H32053	03	1g	34,90	6-Bromo-3-formylchromone, 97%	52817-12-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H32053	06	5g	114,00	6-Bromo-3-formylchromone, 97%	52817-12-6
H32055	MD	250mg	54,00	2-Bromo-3-chloro-5-(trifluoromethyl)pyridine, 97%	75806-84-7
H32055	03	1g	195,00	2-Bromo-3-chloro-5-(trifluoromethyl)pyridine, 97%	75806-84-7
H32055	06	5g	421,00	2-Bromo-3-chloro-5-(trifluoromethyl)pyridine, 97%	75806-84-7
H32056	03	1g	45,90	2,2-Dichloro-1,3-benzodioxole, 97%	2032-75-9
H32056	09	10g	289,00	2,2-Dichloro-1,3-benzodioxole, 97%	2032-75-9
H32057	03	1g	50,30	3,6-Dichloro-2-fluorobenzyl alcohol, 97%	
H32057	06	5g	201,00	3,6-Dichloro-2-fluorobenzyl alcohol, 97%	
H32058	03	1g	74,80	1-(3,5-Difluorophenyl)propanol, 95%	878571-98-3
H32058	06	5g	250,00	1-(3,5-Difluorophenyl)propanol, 95%	878571-98-3
H32059	03	1g	63,90	2-Amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carbonitrile	70291-62-2
H32059	06	5g	209,00	2-Amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carbonitrile	70291-62-2
H32060	MD	250mg	67,40	2,4-Difluoro-3-methylbenzylamine, 98%	847502-90-3
H32060	03	1g	186,00	2,4-Difluoro-3-methylbenzylamine, 98%	847502-90-3
H32060	06	5g	624,00	2,4-Difluoro-3-methylbenzylamine, 98%	847502-90-3
H32063	MD	250mg	48,40	5-Methyl-2-(trifluoromethyl)benzylamine, 97%	
H32063	03	1g	163,00	5-Methyl-2-(trifluoromethyl)benzylamine, 97%	
H32064	MD	250mg	48,40	2-Methoxy-6-(trifluoromethyl)benzylamine, 97%	
H32064	03	1g	165,00	2-Methoxy-6-(trifluoromethyl)benzylamine, 97%	
H32065	MD	250mg	54,90	Ethyl 2-trifluoromethyl-4-methylpyrimidine-5-carboxylate, 97%	306960-67-8
H32065	03	1g	152,00	Ethyl 2-trifluoromethyl-4-methylpyrimidine-5-carboxylate, 97%	306960-67-8
H32066	03	1g	44,60	(1S,2R)-(-)-cis-1-Amino-2-indanol, 97%	126456-43-7
H32066	06	5g	154,00	(1S,2R)-(-)-cis-1-Amino-2-indanol, 97%	126456-43-7
H32066	14	25g	535,00	(1S,2R)-(-)-cis-1-Amino-2-indanol, 97%	126456-43-7
H32067	MD	250mg	59,20	4-Bromo-2-hydroxypyridine, 97%	36953-37-4
H32067	03	1g	166,00	4-Bromo-2-hydroxypyridine, 97%	36953-37-4
H32067	06	5g	549,00	4-Bromo-2-hydroxypyridine, 97%	36953-37-4
H32071	MD	250mg	30,00	3-[2-Fluoro-5-(trifluoromethyl)phenyl]propionic acid, 97%	
H32071	03	1g	100,00	3-[2-Fluoro-5-(trifluoromethyl)phenyl]propionic acid, 97%	
H32074	MD	250mg	28,20	2-Methoxy-3-(trifluoromethyl)benzyl bromide, 97%	
H32074	03	1g	93,50	2-Methoxy-3-(trifluoromethyl)benzyl bromide, 97%	
H32080	03	1g	37,60	2,6-Difluoro-4-iodophenol, 99%	950858-06-7
H32080	09	10g	235,00	2,6-Difluoro-4-iodophenol, 99%	950858-06-7
H32081	06	5g	92,80	2,4-Difluoro-5-nitrophenol, 98%	113512-57-5
H32081	14	25g	308,00	2,4-Difluoro-5-nitrophenol, 98%	113512-57-5
H32082	MD	250mg	33,30	2-(2,5-Difluorophenyl)ethanol, 97%	862255-56-9
H32082	03	1g	111,00	2-(2,5-Difluorophenyl)ethanol, 97%	862255-56-9
H32083	MD	250mg	74,90	2,2-Difluorocyclopropanemethanol, 97%	509072-57-5
H32083	03	1g	207,00	2,2-Difluorocyclopropanemethanol, 97%	509072-57-5
H32084	MD	250mg	53,80	4-Ethoxy-2,6-difluorobenzyl bromide, 97%	
H32084	03	1g	182,00	4-Ethoxy-2,6-difluorobenzyl bromide, 97%	
H32086	MD	250mg	79,80	5-Fluoropyridine-2-carboxylic acid, 97%	107504-08-5
H32086	03	1g	222,00	5-Fluoropyridine-2-carboxylic acid, 97%	107504-08-5
H32088	03	1g	50,60	3-[3-(Trifluoromethyl)phenyl]propionic acid, 97%	
H32088	06	5g	202,00	3-[3-(Trifluoromethyl)phenyl]propionic acid, 97%	
H32089	03	1g	47,20	5-Amino-3-(4-chlorophenyl)-1H-pyrazole, 97%	78583-81-0
H32089	06	5g	177,00	5-Amino-3-(4-chlorophenyl)-1H-pyrazole, 97%	78583-81-0
H32090	03	1g	60,00	3-(4-Fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	1736-21-6
H32090	06	5g	205,00	3-(4-Fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	1736-21-6
H32091	14	25g	31,70	N,N-Dibenzylaniline, 99%	91-73-6
H32091	22	100g	88,70	N,N-Dibenzylaniline, 99%	91-73-6
H32092	03	1g	47,20	2,2,2-Trimethylthioacetamide, 97%	630-22-8
H32092	09	10g	295,00	2,2,2-Trimethylthioacetamide, 97%	630-22-8
H32093	03	1g	30,00	4-Fluorothiobenzamide, 97%	22179-72-2
H32093	06	5g	114,00	4-Fluorothiobenzamide, 97%	22179-72-2
H32094	03	1g	59,00	3-Bromo-4-heptanone, 98%	42330-10-9
H32094	09	10g	368,00	3-Bromo-4-heptanone, 98%	42330-10-9
H32095	MD	250mg	86,90	2-Methoxy-6-(trifluoromethyl)phenylacetic acid, 97%	1017779-10-0
H32095	03	1g	293,00	2-Methoxy-6-(trifluoromethyl)phenylacetic acid, 97%	1017779-10-0
H32097	MD	250mg	23,30	3-[3-Fluoro-4-(trifluoromethyl)phenyl]propionic acid, 97%	
H32097	03	1g	77,90	3-[3-Fluoro-4-(trifluoromethyl)phenyl]propionic acid, 97%	
H32098	MD	250mg	143,00	Ethyl 1H-indazole-3-carboxylate, 95%	4498-68-4
H32098	03	1g	399,00	Ethyl 1H-indazole-3-carboxylate, 95%	4498-68-4
H32100	ME	500mg	134,00	4-Chloro-6-(1-pyrrolidinyl)pyrimidine, 98%	939986-64-8
H32101	06	5g	35,90	4-Phenyl-1(2H)-phthalazinone, 98%	5004-45-5
H32101	14	25g	120,00	4-Phenyl-1(2H)-phthalazinone, 98%	5004-45-5
H32102	MD	250mg	51,40	(1-Boc-4-piperidinyloxy)acetic acid, 95%	161948-70-5
H32102	03	1g	143,00	(1-Boc-4-piperidinyloxy)acetic acid, 95%	161948-70-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H32103	03	1g	116,00	2-Fluoro-5-(trifluoromethoxy)aniline, 97%	116369-23-4
H32103	06	5g	463,00	2-Fluoro-5-(trifluoromethoxy)aniline, 97%	116369-23-4
H32105	MD	250mg	53,80	3-(3-Fluoro-4-methylphenyl)propionic acid, 97%	881189-62-4
H32105	03	1g	182,00	3-(3-Fluoro-4-methylphenyl)propionic acid, 97%	881189-62-4
H32106	03	1g	114,00	2-Amino-6-bromobenzoic acid, 98%	20776-48-1
H32106	06	5g	383,00	2-Amino-6-bromobenzoic acid, 98%	20776-48-1
H32107	MD	250mg	88,40	4-Mercapto-4-methyl-2-pentanol, 98%	31539-84-1
H32107	03	1g	245,00	4-Mercapto-4-methyl-2-pentanol, 98%	31539-84-1
H32110	14	25g	79,40	Bromaminic acid, 90+%	116-81-4
H32110	22	100g	198,00	Bromaminic acid, 90+%	116-81-4
H32112	03	1g	73,00	N-Boc-N-ethylglycine, 97%	149794-10-5
H32112	06	5g	244,00	N-Boc-N-ethylglycine, 97%	149794-10-5
H32113	03	1g	65,00	Methyl 4,5-dibromothiophene-2-carboxylate, 97%	62224-24-2
H32113	06	5g	217,00	Methyl 4,5-dibromothiophene-2-carboxylate, 97%	62224-24-2
H32116	MD	250mg	36,20	3-Chloro-4-(trifluoromethyl)phenylacetonitrile, 97%	1000530-58-4
H32116	03	1g	122,00	3-Chloro-4-(trifluoromethyl)phenylacetonitrile, 97%	1000530-58-4
H32118	03	1g	55,40	2-Fluoro-4-methoxybenzyl alcohol, 97%	405-09-4
H32118	09	10g	346,00	2-Fluoro-4-methoxybenzyl alcohol, 97%	405-09-4
H32119	MD	250mg	48,40	5-Bromo-2-(trifluoromethoxy)toluene, 97%	887268-26-0
H32119	03	1g	135,00	5-Bromo-2-(trifluoromethoxy)toluene, 97%	887268-26-0
H32119	06	5g	449,00	5-Bromo-2-(trifluoromethoxy)toluene, 97%	887268-26-0
H32122	03	1g	50,90	3-Chloro-5-fluorobenzyl alcohol, 98+%	79944-64-2
H32122	06	5g	169,00	3-Chloro-5-fluorobenzyl alcohol, 98+%	79944-64-2
H32123	MD	250mg	59,80	1-(4-Fluoro-3-methoxyphenyl)ethanol, 95%	870849-56-2
H32123	03	1g	165,00	1-(4-Fluoro-3-methoxyphenyl)ethanol, 95%	870849-56-2
H32123	06	5g	554,00	1-(4-Fluoro-3-methoxyphenyl)ethanol, 95%	870849-56-2
H32124	MD	250mg	61,90	2,4-Difluoropyridine, 97%	34941-90-7
H32124	03	1g	173,00	2,4-Difluoropyridine, 97%	34941-90-7
H32124	06	5g	573,00	2,4-Difluoropyridine, 97%	34941-90-7
H32127	03	1g	80,60	Stains-All, 96%	7423-31-6
H32127	06	5g	270,00	Stains-All, 96%	7423-31-6
H32128	MD	250mg	40,30	Potassium pyrazole-5-trifluoroborate, 95%	1013640-87-3
H32128	03	1g	112,00	Potassium pyrazole-5-trifluoroborate, 95%	1013640-87-3
H32129	03	1g	80,50	5-Methyl-3-phenylisoxazole-4-carboxaldehyde, 97%	87967-95-1
H32130	MD	250mg	43,60	2-Bromo-N-(4-chlorobenzyl)acetamide, 95%	934185-00-9
H32130	03	1g	120,00	2-Bromo-N-(4-chlorobenzyl)acetamide, 95%	934185-00-9
H32132	MD	250mg	48,40	3,6-Dichloro-2-fluorobenzylamine, 97%	
H32132	03	1g	163,00	3,6-Dichloro-2-fluorobenzylamine, 97%	
H32133	MD	250mg	53,80	3-Methoxy-5-(trifluoromethyl)cinnamic acid, 97%	
H32133	03	1g	184,00	3-Methoxy-5-(trifluoromethyl)cinnamic acid, 97%	
H32135	MD	250mg	466,00	3-Methylpyridine-4-boronic acid pinacol ester, 95%	1032358-00-1
H32136	03	1g	78,10	4-Bromo-5-nonanone, 98%	42330-11-0
H32136	09	10g	488,00	4-Bromo-5-nonanone, 98%	42330-11-0
H32137	03	1g	124,00	3-Chloro-5-fluorobenzeneboronic acid, 95%	328956-61-2
H32137	06	5g	416,00	3-Chloro-5-fluorobenzeneboronic acid, 95%	328956-61-2
H32138	MD	250mg	70,60	1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	1914-65-4
H32138	03	1g	198,00	1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	1914-65-4
H32140	ME	500mg	101,00	4-(6-Chloro-4-pyrimidinyl)morpholine, 98%	22177-92-0
H32141	03	1g	28,90	1-(2,4-Dimethylphenyl)ethanol, 95%	5379-19-1
H32141	09	10g	180,00	1-(2,4-Dimethylphenyl)ethanol, 95%	5379-19-1
H32144	03	1g	60,20	5-Chloro-2-fluorobenzenesulfonamide, 97%	351003-57-1
H32144	06	5g	198,00	5-Chloro-2-fluorobenzenesulfonamide, 97%	351003-57-1
H32145	MD	250mg	36,50	4-(4-Pyridylmethyl)-1(2H)-phthalazinone, 96%	107558-48-5
H32145	03	1g	102,00	4-(4-Pyridylmethyl)-1(2H)-phthalazinone, 96%	107558-48-5
H32147	03	1g	36,00	Methyl 3-fluoro-2-methoxybenzoate, 98%	106428-04-0
H32147	09	10g	227,00	Methyl 3-fluoro-2-methoxybenzoate, 98%	106428-04-0
H32148	MD	250mg	96,60	4-Ethoxy-2,6-difluorobenzamide, 97%	
H32149	MD	250mg	36,20	3',6'-Dichloro-2'-fluoroacetophenone, 97%	
H32149	03	1g	120,00	3',6'-Dichloro-2'-fluoroacetophenone, 97%	
H32150	03	1g	82,40	11-Chloro-1,1'-di-n-propyl-3,3,3',3'-tetramethyl-10,12-trimethyleneindatricarbocyanin	207399-07-3
H32150	06	5g	276,00	11-Chloro-1,1'-di-n-propyl-3,3,3',3'-tetramethyl-10,12-trimethyleneindatricarbocyanin	207399-07-3
H32153	03	1g	65,40	4-Bromo-2-fluoro-6-nitrophenol, 98%	320-76-3
H32153	06	5g	219,00	4-Bromo-2-fluoro-6-nitrophenol, 98%	320-76-3
H32155	06	5g	83,30	5-Bromo-2,4-difluorotoluene, 98%	159277-47-1
H32155	14	25g	279,00	5-Bromo-2,4-difluorotoluene, 98%	159277-47-1
H32156	03	1g	81,60	2-(4-Bromophenyl)-6-iodoimidazo[1,2-a]pyridine, 97%	118000-66-1
H32156	06	5g	297,00	2-(4-Bromophenyl)-6-iodoimidazo[1,2-a]pyridine, 97%	118000-66-1
H32157	06	5g	53,40	3'-Bromoacetophenone diethyl ketal, 96%, stab. with Potassium carbonate	480439-43-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H32157	14	25g	178,00	3'-Bromoacetophenone diethyl ketal, 96%, stab. with Potassium carbonate	480439-43-8
H32158	MD	250mg	83,80	4-Hydroxy-2-(trifluoromethyl)benzonitrile, 98%	320-42-3
H32158	03	1g	234,00	4-Hydroxy-2-(trifluoromethyl)benzonitrile, 98%	320-42-3
H32159	ME	500mg	726,00	3,5-Dimethylpyridine-4-boronic acid pinacol ester, 95%	1032358-02-3
H32161	06	5g	47,30	Methyl 2,4-difluorobenzoate, 98%	106614-28-2
H32161	14	25g	158,00	Methyl 2,4-difluorobenzoate, 98%	106614-28-2
H32163	03	1g	81,10	3-Bromo-6-fluorochromone, 97%	179111-05-8
H32163	06	5g	272,00	3-Bromo-6-fluorochromone, 97%	179111-05-8
H32167	03	1g	141,00	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxaldehyde, 95%	67869-90-3
H32167	06	5g	560,00	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxaldehyde, 95%	67869-90-3
H32168	06	5g	217,00	Potassium bromomethyltrifluoroborate, 95%	888711-44-2
H32168	03	1g	75,70	Potassium bromomethyltrifluoroborate, 95%	888711-44-2
H32169	MD	250mg	75,50	3-Chloro-4-(3-pyridyl)-1,2,5-thiadiazole, 95%	131986-28-2
H32169	03	1g	210,00	3-Chloro-4-(3-pyridyl)-1,2,5-thiadiazole, 95%	131986-28-2
H32170	MD	250mg	53,80	4-(Difluoromethoxy)cinnamic acid, 97%	
H32170	03	1g	182,00	4-(Difluoromethoxy)cinnamic acid, 97%	
H32171	03	1g	66,20	5'-Fluoro-2'-(trifluoromethyl)acetophenone, 97%	
H32171	06	5g	266,00	5'-Fluoro-2'-(trifluoromethyl)acetophenone, 97%	
H32172	06	5g	17,20	trans-1-(3-Bromophenyl)-3-dimethylamino-2-propen-1-one, 97%	1203648-40-1
H32172	14	25g	67,90	trans-1-(3-Bromophenyl)-3-dimethylamino-2-propen-1-one, 97%	1203648-40-1
H32173	MD	250mg	43,30	2,2-Difluoro-4-pentenoic acid, 97%	55039-89-9
H32173	03	1g	119,00	2,2-Difluoro-4-pentenoic acid, 97%	55039-89-9
H32173	06	5g	409,00	2,2-Difluoro-4-pentenoic acid, 97%	55039-89-9
H32174	03	1g	67,40	3-(Trifluoromethoxy)benzenesulfonamide, 97%	
H32174	06	5g	271,00	3-(Trifluoromethoxy)benzenesulfonamide, 97%	
H32176	03	1g	92,40	5-Fluorooxindole, 97%	56341-41-4
H32178	MD	250mg	48,40	2-Chloro-5-(difluoromethoxy)benzyl bromide, 97%	
H32178	03	1g	163,00	2-Chloro-5-(difluoromethoxy)benzyl bromide, 97%	
H32180	MD	250mg	40,30	3-Fluoro-2-(trifluoromethyl)benzaldehyde, 97%	
H32180	03	1g	134,00	3-Fluoro-2-(trifluoromethyl)benzaldehyde, 97%	
H32184	MD	250mg	60,40	5-Chloro-2-(trifluoromethoxy)benzamide, 97%	
H32184	03	1g	202,00	5-Chloro-2-(trifluoromethoxy)benzamide, 97%	
H32185	03	1g	42,10	1-Boc-5-bromoindole-2-boronic acid, 95%	475102-13-7
H32185	06	5g	163,00	1-Boc-5-bromoindole-2-boronic acid, 95%	475102-13-7
H32187	06	5g	81,10	2-Ethyl-4-methyl-1,3-dioxolane, cis + trans, 99%	4359-46-0
H32187	14	25g	272,00	2-Ethyl-4-methyl-1,3-dioxolane, cis + trans, 99%	4359-46-0
H32191	03	1g	53,20	2-Nitro-4-(trifluoromethyl)benzyl chloride, 98%	225656-59-7
H32191	09	10g	333,00	2-Nitro-4-(trifluoromethyl)benzyl chloride, 98%	225656-59-7
H32194	MD	250mg	60,40	3-Fluoro-4-methyl-DL-phenylalanine, 97%	
H32194	03	1g	201,00	3-Fluoro-4-methyl-DL-phenylalanine, 97%	
H32197	MD	250mg	60,40	4-Methyl-3-(trifluoromethyl)-DL-phenylalanine, 97%	
H32197	03	1g	201,00	4-Methyl-3-(trifluoromethyl)-DL-phenylalanine, 97%	
H32198	03	1g	87,70	2-Methoxy-3-(trifluoromethyl)benzoic acid, 97%	
H32198	06	5g	353,00	2-Methoxy-3-(trifluoromethyl)benzoic acid, 97%	
H32201	MD	250mg	45,50	5-Fluoro-2-(trifluoromethoxy)benzyl bromide, 97%	
H32201	03	1g	153,00	5-Fluoro-2-(trifluoromethoxy)benzyl bromide, 97%	
H32202	MD	250mg	33,30	3-Chloro-4-(trifluoromethyl)aniline, 97%	445-13-6
H32202	03	1g	111,00	3-Chloro-4-(trifluoromethyl)aniline, 97%	445-13-6
H32205	MD	250mg	20,70	4-(tert-Butyl)-o-phenylenediamine, 97%	68176-57-8
H32205	03	1g	40,50	4-(tert-Butyl)-o-phenylenediamine, 97%	68176-57-8
H32205	06	5g	148,00	4-(tert-Butyl)-o-phenylenediamine, 97%	68176-57-8
H32206	03	1g	102,00	2-Methoxy-6-(trifluoromethyl)benzaldehyde, 97%	
H32206	06	5g	409,00	2-Methoxy-6-(trifluoromethyl)benzaldehyde, 97%	
H32208	03	1g	79,10	4-Chloro-6,7-dihydro-5H-cyclopenta[4,5]thieno[2,3-d]pyrimidine, 96%	300816-22-2
H32208	06	5g	261,00	4-Chloro-6,7-dihydro-5H-cyclopenta[4,5]thieno[2,3-d]pyrimidine, 96%	300816-22-2
H32209	MD	250mg	84,00	3,6-Difluorosalicylic acid, 97%	
H32209	03	1g	234,00	3,6-Difluorosalicylic acid, 97%	
H32210	MD	250mg	81,00	3-Fluoro-2-(trifluoromethyl)benzylamine, 97%	771581-62-5
H32210	03	1g	271,00	3-Fluoro-2-(trifluoromethyl)benzylamine, 97%	771581-62-5
H32212	03	1g	121,00	3-Chloro-4-(trifluoromethyl)benzyl bromide, 97%	
H32212	06	5g	484,00	3-Chloro-4-(trifluoromethyl)benzyl bromide, 97%	
H32216	03	1g	98,80	5-Fluoro-2-(trifluoromethoxy)benzonitrile, 97%	
H32216	06	5g	395,00	5-Fluoro-2-(trifluoromethoxy)benzonitrile, 97%	
H32219	03	1g	105,00	2-Methoxy-5-(trifluoromethoxy)aniline, 97%	660848-57-7
H32219	06	5g	419,00	2-Methoxy-5-(trifluoromethoxy)aniline, 97%	660848-57-7
H32221	03	1g	91,50	3'-Fluoro-2'-methylacetophenone, 97%	177942-47-1
H32221	06	5g	366,00	3'-Fluoro-2'-methylacetophenone, 97%	177942-47-1
H32224	03	1g	81,50	2-Methylbenzo[b]thiophene, 98%	1195-14-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H32224	06	5g	272,00	2-Methylbenzo[b]thiophene, 98%	1195-14-8
H32225	03	1g	82,70	2,5-Difluorothiobenzamide, 97%	
H32225	06	5g	276,00	2,5-Difluorothiobenzamide, 97%	
H32226	MD	250mg	60,40	4'-Methyl-3'-(trifluoromethyl)acetophenone, 97%	
H32226	03	1g	201,00	4'-Methyl-3'-(trifluoromethyl)acetophenone, 97%	
H32228	MD	250mg	56,80	3-Bromo-2-fluorobenzyl bromide, 97%	149947-16-0
H32228	03	1g	158,00	3-Bromo-2-fluorobenzyl bromide, 97%	149947-16-0
H32228	06	5g	528,00	3-Bromo-2-fluorobenzyl bromide, 97%	149947-16-0
H32230	ME	500mg	59,80	Cyclopentyl thiocyanate, 95%	5263-57-0
H32230	04	2g	165,00	Cyclopentyl thiocyanate, 95%	5263-57-0
H32231	MD	250mg	46,90	2,3-Difluoro-4-hydroxybenzonitrile, 95%	126162-38-7
H32231	03	1g	129,00	2,3-Difluoro-4-hydroxybenzonitrile, 95%	126162-38-7
H32232	MD	250mg	59,80	4-Methoxy-3,5-dimethylaniline, 98%	39785-37-0
H32232	03	1g	165,00	4-Methoxy-3,5-dimethylaniline, 98%	39785-37-0
H32236	06	5g	42,60	Methyl 4-fluorophenylacetate, 98%	34837-84-8
H32236	14	25g	144,00	Methyl 4-fluorophenylacetate, 98%	34837-84-8
H32237	03	1g	34,00	5-Bromobenzoxazole-2-thiol, 97%	439607-87-1
H32238	MD	250mg	48,40	2,5-Bis(trifluoromethyl)cinnamic acid, 95%	
H32238	03	1g	165,00	2,5-Bis(trifluoromethyl)cinnamic acid, 95%	
H32239	03	1g	54,20	2-Chloro-4,5-difluoroaniline, 97%	2613-32-3
H32239	06	5g	218,00	2-Chloro-4,5-difluoroaniline, 97%	2613-32-3
H32241	03	1g	32,10	3-Hydroxy-5-phenyl-2-cyclohexen-1-one, 97%	35376-44-4
H32241	09	10g	201,00	3-Hydroxy-5-phenyl-2-cyclohexen-1-one, 97%	35376-44-4
H32242	MD	250mg	60,40	4-Methoxy-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	
H32242	03	1g	202,00	4-Methoxy-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	
H32244	06	5g	64,60	1-[2-(Trifluoromethoxy)phenyl]ethanol, 97%	910442-37-4
H32244	14	25g	216,00	1-[2-(Trifluoromethoxy)phenyl]ethanol, 97%	910442-37-4
H32247	03	1g	40,50	2'-Chloro-3'-(trifluoromethyl)acetophenone, 97%	
H32247	06	5g	163,00	2'-Chloro-3'-(trifluoromethyl)acetophenone, 97%	
H32248	03	1g	97,60	3-Bromo-5-(trifluoromethoxy)benzyl bromide, 97%	1031929-10-8
H32248	06	5g	389,00	3-Bromo-5-(trifluoromethoxy)benzyl bromide, 97%	1031929-10-8
H32250	MD	250mg	84,00	2,6-Difluoro-3-hydroxybenzaldehyde, 95%	152434-88-3
H32250	03	1g	234,00	2,6-Difluoro-3-hydroxybenzaldehyde, 95%	152434-88-3
H32251	09	10g	49,10	Dimethyl pyridine-2,6-dicarboxylate, 98%	5453-67-8
H32251	18	50g	162,00	Dimethyl pyridine-2,6-dicarboxylate, 98%	5453-67-8
H32252	MD	250mg	219,00	3-Amino-1-(4-chlorophenyl)-1H-pyrazole, 95%	66000-39-3
H32253	03	1g	82,70	1,1'-Diethyl-2,2'-carbocyanine bromide, 95%	2670-67-9
H32256	MD	250mg	19,00	5-Fluoro-2-methoxybenzyl alcohol, 97%	
H32256	03	1g	53,00	5-Fluoro-2-methoxybenzyl alcohol, 97%	
H32256	06	5g	185,00	5-Fluoro-2-methoxybenzyl alcohol, 97%	
H32258	06	5g	96,00	4-(4-Morpholinyl)benzoic acid, 97%	7470-38-4
H32259	MD	250mg	72,80	5-Chloro-2-(trifluoromethoxy)aniline, 97%	326-64-7
H32259	03	1g	243,00	5-Chloro-2-(trifluoromethoxy)aniline, 97%	326-64-7
H32261	MD	250mg	33,20	1-Methylpiperidine-4-methanol, 97%	20691-89-8
H32261	03	1g	92,20	1-Methylpiperidine-4-methanol, 97%	20691-89-8
H32261	06	5g	307,00	1-Methylpiperidine-4-methanol, 97%	20691-89-8
H32262	03	1g	83,20	Methyl 3-bromo-5-fluorobenzoate, 98%	334792-52-8
H32262	06	5g	279,00	Methyl 3-bromo-5-fluorobenzoate, 98%	334792-52-8
H32263	03	1g	97,60	4-Amino-3-iodobenzoic acid, 98%	2122-63-6
H32263	06	5g	327,00	4-Amino-3-iodobenzoic acid, 98%	2122-63-6
H32264	MD	250mg	30,00	3-Chloro-4-(trifluoromethyl)benzonitrile, 97%	
H32264	03	1g	100,00	3-Chloro-4-(trifluoromethyl)benzonitrile, 97%	
H32265	MD	250mg	73,80	4-Hydroxy-3-methylpyridine, 97%	22280-02-0
H32265	03	1g	220,00	4-Hydroxy-3-methylpyridine, 97%	22280-02-0
H32265	06	5g	883,00	4-Hydroxy-3-methylpyridine, 97%	22280-02-0
H32266	AE	100ml	64,50	Hydrogen chloride, 1M soln. in ethyl acetate	7647-01-0
H32266	AP	500ml	227,00	Hydrogen chloride, 1M soln. in ethyl acetate	7647-01-0
H32269	03	1g	58,80	2-Bromo-6-chlorobenzoic acid, 98%	93224-85-2
H32269	06	5g	197,00	2-Bromo-6-chlorobenzoic acid, 98%	93224-85-2
H32271	03	1g	40,00	3-Methyl-5-(trifluoromethyl)benzonitrile, 97%	261952-04-9
H32271	09	10g	250,00	3-Methyl-5-(trifluoromethyl)benzonitrile, 97%	261952-04-9
H32272	03	1g	32,00	4-Chloro-3-fluorotoluene, 98%	5527-94-6
H32272	09	10g	201,00	4-Chloro-3-fluorotoluene, 98%	5527-94-6
H32275	03	1g	40,00	Ethyl 1-phenyl-1H-pyrazole-4-carboxylate, 97%	885-94-9
H32275	06	5g	133,00	Ethyl 1-phenyl-1H-pyrazole-4-carboxylate, 97%	885-94-9
H32276	MD	250mg	30,50	3,4-Difluoro-DL-phenylalanine, 97%	32133-36-1
H32276	03	1g	102,00	3,4-Difluoro-DL-phenylalanine, 97%	32133-36-1
H32278	06	5g	76,80	Iron(III) 1,3-diphenyl-1,3-propanedionate	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H32278	14	25g	231,00	Iron(III) 1,3-diphenyl-1,3-propanedionate	
H32280	MD	250mg	60,40	4-Methoxy-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	
H32280	03	1g	201,00	4-Methoxy-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	
H32281	MD	250mg	42,40	3-Chloro-2-fluoro-5-(trifluoromethyl)aniline, 97%	
H32281	03	1g	142,00	3-Chloro-2-fluoro-5-(trifluoromethyl)aniline, 97%	
H32282	03	1g	130,00	4-Hydroxynicotinic acid, 98%	609-70-1
H32282	06	5g	430,00	4-Hydroxynicotinic acid, 98%	609-70-1
H32284	03	1g	50,30	3-Fluoro-2-methoxybenzonitrile, 97%	
H32284	06	5g	201,00	3-Fluoro-2-methoxybenzonitrile, 97%	
H32285	03	1g	47,60	4-(Bromoacetyl)pyridine hydrobromide, 98%	5349-17-7
H32285	06	5g	157,00	4-(Bromoacetyl)pyridine hydrobromide, 98%	5349-17-7
H32285	14	25g	518,00	4-(Bromoacetyl)pyridine hydrobromide, 98%	5349-17-7
H32286	MD	250mg	48,30	4-(4'-Methoxy-4-biphenylylsulfonylaminomethyl)benzoic acid, 96%	885269-44-3
H32286	03	1g	135,00	4-(4'-Methoxy-4-biphenylylsulfonylaminomethyl)benzoic acid, 96%	885269-44-3
H32289	MD	250mg	56,60	2-(Difluoromethoxy)-5-fluorobenzylamine, 97%	
H32289	03	1g	189,00	2-(Difluoromethoxy)-5-fluorobenzylamine, 97%	
H32290	MD	250mg	36,40	6-Chloro-3-iodo-4H-chromen-4-one, 97%	
H32290	03	1g	101,00	6-Chloro-3-iodo-4H-chromen-4-one, 97%	
H32291	MD	250mg	33,30	2-(3-Chloro-4-fluorophenyl)ethanol, 96%	340825-21-0
H32291	03	1g	111,00	2-(3-Chloro-4-fluorophenyl)ethanol, 96%	340825-21-0
H32292	03	1g	102,00	2-Fluoro-4,6-bis(trifluoromethyl)benzoyl chloride, 97%	
H32292	06	5g	407,00	2-Fluoro-4,6-bis(trifluoromethyl)benzoyl chloride, 97%	
H32293	MD	250mg	94,40	3-Fluoro-2-methoxybenzylamine, 97%	
H32293	03	1g	314,00	3-Fluoro-2-methoxybenzylamine, 97%	
H32294	03	1g	69,60	2-Ethoxy-3,5-difluorobenzaldehyde, 97%	
H32294	06	5g	277,00	2-Ethoxy-3,5-difluorobenzaldehyde, 97%	
H32295	03	1g	119,00	4-(Trifluoromethylsulfonyl)phenylacetic acid, 98%	1099597-82-6
H32295	06	5g	395,00	4-(Trifluoromethylsulfonyl)phenylacetic acid, 98%	1099597-82-6
H32299	MD	250mg	48,30	N-(4'-Methoxy-4-biphenylylsulfonyl)glycine, 96%	885269-46-5
H32299	03	1g	135,00	N-(4'-Methoxy-4-biphenylylsulfonyl)glycine, 96%	885269-46-5
H32301	03	1g	43,90	4-Chloropyridine-2-carboxylic acid, 94%	5470-22-4
H32301	09	10g	274,00	4-Chloropyridine-2-carboxylic acid, 94%	5470-22-4
H32305	AU	1000ml	592,00	Agarose beads 4% B-CL (Cross-linked)	61970-08-9
H32306	AE	100ml	46,90	Ethylamine, 2.0M in THF	75-04-7
H32306	AP	500ml	155,00	Ethylamine, 2.0M in THF	75-04-7
H32307	03	1g	27,00	4-Bromo-2-methylphenol, 97%	2362-12-1
H32307	06	5g	75,40	4-Bromo-2-methylphenol, 97%	2362-12-1
H32307	14	25g	242,00	4-Bromo-2-methylphenol, 97%	2362-12-1
H32308	AE	100ml	270,00	2-Ethyl-5,5-dimethyl-1,3-dioxane solution in acetonitrile (1000mg/L)	
H32310	09	10g	64,80	Methylthiomethyl acetate, 95%	16437-69-7
H32310	18	50g	219,00	Methylthiomethyl acetate, 95%	16437-69-7
H32311	03	1g	104,00	2-Methoxy-6-(trifluoromethyl)benzoyl chloride, 97%	
H32311	06	5g	418,00	2-Methoxy-6-(trifluoromethyl)benzoyl chloride, 97%	
H32313	MD	250mg	48,40	3,4-Difluoro-5-methylbenzoic acid, 97%	
H32313	03	1g	163,00	3,4-Difluoro-5-methylbenzoic acid, 97%	
H32315	03	1g	70,60	Cyclopropanethiocarboxamide, 97%	20295-34-5
H32315	06	5g	235,00	Cyclopropanethiocarboxamide, 97%	20295-34-5
H32316	MD	250mg	58,50	5-Bromo-2-(trifluoromethyl)pyridine-4-carboxylic acid, 95%	749875-16-9
H32316	03	1g	163,00	5-Bromo-2-(trifluoromethyl)pyridine-4-carboxylic acid, 95%	749875-16-9
H32318	MD	250mg	72,80	3,6-Dichloro-2-fluorophenylacetic acid, 97%	
H32318	03	1g	243,00	3,6-Dichloro-2-fluorophenylacetic acid, 97%	
H32319	03	1g	52,70	2-Amino-4-methoxybenzoic acid, 96%	4294-95-5
H32319	06	5g	201,00	2-Amino-4-methoxybenzoic acid, 96%	4294-95-5
H32320	03	1g	37,20	Biphenyl-2-boronic acid pinacol ester, 97%	914675-52-8
H32320	06	5g	143,00	Biphenyl-2-boronic acid pinacol ester, 97%	914675-52-8
H32320	14	25g	568,00	Biphenyl-2-boronic acid pinacol ester, 97%	914675-52-8
H32322	MD	250mg	53,80	3'-Methoxy-5'-(trifluoromethyl)acetophenone, 97%	
H32322	03	1g	182,00	3'-Methoxy-5'-(trifluoromethyl)acetophenone, 97%	
H32323	MD	250mg	30,20	2,5-Dichlorothiobenzamide, 97%	69622-81-7
H32323	03	1g	83,80	2,5-Dichlorothiobenzamide, 97%	69622-81-7
H32326	03	1g	59,80	3,4-Difluoro-2-methylbenzoic acid, 97+%	157652-31-8
H32326	06	5g	165,00	3,4-Difluoro-2-methylbenzoic acid, 97+%	157652-31-8
H32327	03	1g	91,50	2-Methoxy-5-(trifluoromethoxy)phenol, 97%	
H32327	06	5g	368,00	2-Methoxy-5-(trifluoromethoxy)phenol, 97%	
H32329	MD	250mg	52,60	2-tert-Butyl-4-methylthiazole-5-methanol, 97%	
H32329	03	1g	145,00	2-tert-Butyl-4-methylthiazole-5-methanol, 97%	
H32329	06	5g	487,00	2-tert-Butyl-4-methylthiazole-5-methanol, 97%	
H32331	MD	250mg	67,10	2,3,5-Trifluorobenzenesulfonyl chloride, 97%	914636-99-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H32331	03	1g	224,00	2,3,5-Trifluorobenzenesulfonyl chloride, 97%	914636-99-0
H32332	ME	500mg	44,00	3-(4-Nitrophenyl)-1H-pyrazole, 97%	20583-31-7
H32332	04	2g	121,00	3-(4-Nitrophenyl)-1H-pyrazole, 97%	20583-31-7
H32333	03	1g	84,00	3,6-Dichloro-2-fluoroaniline, 97%	348-64-1
H32333	06	5g	337,00	3,6-Dichloro-2-fluoroaniline, 97%	348-64-1
H32335	MD	250mg	23,30	3-[2-Fluoro-3-(trifluoromethyl)phenyl]propionic acid, 97%	
H32335	03	1g	77,90	3-[2-Fluoro-3-(trifluoromethyl)phenyl]propionic acid, 97%	
H32340	03	1g	29,30	4-(Trifluoromethyl)phenylhydrazine hydrochloride, 96%	2923-56-0
H32340	09	10g	211,00	4-(Trifluoromethyl)phenylhydrazine hydrochloride, 96%	2923-56-0
H32341	03	1g	25,30	3-Ethoxy-2,4-difluorobenzoyl chloride, 97%	1017779-90-6
H32341	06	5g	101,00	3-Ethoxy-2,4-difluorobenzoyl chloride, 97%	1017779-90-6
H32342	09	10g	88,90	1-(3-Fluorophenyl)propanol, 97%	701-38-2
H32342	18	50g	297,00	1-(3-Fluorophenyl)propanol, 97%	701-38-2
H32343	03	1g	81,80	3-Chloro-4-(trifluoromethyl)benzoyl chloride, 97%	
H32343	06	5g	329,00	3-Chloro-4-(trifluoromethyl)benzoyl chloride, 97%	
H32346	MD	250mg	27,80	4-(2-Chlorophenoxy)benzenesulfonyl chloride, 96%	610277-84-4
H32346	03	1g	77,90	4-(2-Chlorophenoxy)benzenesulfonyl chloride, 96%	610277-84-4
H32346	06	5g	261,00	4-(2-Chlorophenoxy)benzenesulfonyl chloride, 96%	610277-84-4
H32347	MD	250mg	43,30	N-Boc-DL-proline, 98%	59433-50-0
H32347	03	1g	120,00	N-Boc-DL-proline, 98%	59433-50-0
H32347	06	5g	402,00	N-Boc-DL-proline, 98%	59433-50-0
H32350	03	1g	44,00	3-Fluoro-4-methoxybenzyl alcohol, 98%	96047-32-4
H32350	09	10g	275,00	3-Fluoro-4-methoxybenzyl alcohol, 98%	96047-32-4
H32351	06	5g	81,10	2-Ethyl-5,5-dimethyl-1,3-dioxane, 99%	768-58-1
H32351	14	25g	270,00	2-Ethyl-5,5-dimethyl-1,3-dioxane, 99%	768-58-1
H32353	MD	250mg	29,20	4-Chloro-5,6,7,8-tetrahydro-1-benzothieno[2,3-d]pyrimidine, 96%	40493-18-3
H32353	03	1g	80,70	4-Chloro-5,6,7,8-tetrahydro-1-benzothieno[2,3-d]pyrimidine, 96%	40493-18-3
H32353	06	5g	270,00	4-Chloro-5,6,7,8-tetrahydro-1-benzothieno[2,3-d]pyrimidine, 96%	40493-18-3
H32356	06	5g	53,20	2-(Boc-amino)ethanol, 95%	26690-80-2
H32356	14	25g	167,00	2-(Boc-amino)ethanol, 95%	26690-80-2
H32357	MD	250mg	84,90	5-Methyl-2-(trifluoromethyl)phenylacetic acid, 97%	
H32357	03	1g	283,00	5-Methyl-2-(trifluoromethyl)phenylacetic acid, 97%	
H32358	MD	250mg	30,00	2,6-Dichloro-3-(trifluoromethyl)benzonitrile, 97%	1092461-02-3
H32358	03	1g	100,00	2,6-Dichloro-3-(trifluoromethyl)benzonitrile, 97%	1092461-02-3
H32360	03	1g	104,00	3-Ethoxy-2,4-difluorophenol, 97%	1017778-14-1
H32360	06	5g	417,00	3-Ethoxy-2,4-difluorophenol, 97%	1017778-14-1
H32361	MD	250mg	55,20	2-Nitropyridine-4-carboxylic acid, 97%	33225-74-0
H32361	03	1g	153,00	2-Nitropyridine-4-carboxylic acid, 97%	33225-74-0
H32362	06	5g	60,90	2-Chloro-N-methylacetamide, 97%	96-30-0
H32362	14	25g	205,00	2-Chloro-N-methylacetamide, 97%	96-30-0
H32364	03	1g	65,00	4-Fluoro-2-methylbenzyl alcohol, 99%	80141-91-9
H32364	06	5g	217,00	4-Fluoro-2-methylbenzyl alcohol, 99%	80141-91-9
H32365	MD	250mg	60,40	2-Methyl-5-(trifluoromethyl)-DL-phenylalanine, 97%	
H32365	03	1g	201,00	2-Methyl-5-(trifluoromethyl)-DL-phenylalanine, 97%	
H32368	03	1g	37,40	2,3,3-Trimethyl-3H-benzo[g]indole, 96%	74470-85-2
H32368	06	5g	124,00	2,3,3-Trimethyl-3H-benzo[g]indole, 96%	74470-85-2
H32369	ME	500mg	571,00	1-(2-Tetrahydropyranyl)-1H-imidazole-5-boronic acid pinacol ester, 95%	1029684-37-4
H32370	MD	250mg	67,10	3-(2-Fluoro-4-methylphenyl)propionic acid, 97%	
H32370	03	1g	224,00	3-(2-Fluoro-4-methylphenyl)propionic acid, 97%	
H32371	MD	250mg	56,00	4-Chloro-2,6-difluoroaniline, 97%	69411-06-9
H32371	03	1g	191,00	4-Chloro-2,6-difluoroaniline, 97%	69411-06-9
H32372	ME	500mg	483,00	3-[3-(Trifluoromethyl)benzoylamino]benzene boronic acid pinacol ester, 95%	1225069-85-1
H32375	03	1g	63,50	2-(4-Bromophenyl)-6-methylimidazo[1,2-a]pyridine, 97%	1023-01-4
H32375	06	5g	231,00	2-(4-Bromophenyl)-6-methylimidazo[1,2-a]pyridine, 97%	1023-01-4
H32376	03	1g	50,50	3-Chloro-5-(trifluoromethyl)pyridine, 97%	85148-26-1
H32376	06	5g	190,00	3-Chloro-5-(trifluoromethyl)pyridine, 97%	85148-26-1
H32379	AE	100ml	50,80	Tin(IV) chloride, 1M soln. in dichloromethane	7646-78-8
H32379	AP	500ml	91,60	Tin(IV) chloride, 1M soln. in dichloromethane	7646-78-8
H32381	MD	250mg	76,10	3-[4-(Difluoromethoxy)phenyl]propionic acid, 97%	1000932-18-2
H32381	03	1g	227,00	3-[4-(Difluoromethoxy)phenyl]propionic acid, 97%	1000932-18-2
H32383	03	1g	68,60	2-Chloro-6-fluorobenzothiazole, 98%	399-74-6
H32383	06	5g	229,00	2-Chloro-6-fluorobenzothiazole, 98%	399-74-6
H32384	03	1g	108,00	5-Bromo-6-chloronicotinic acid, 97%	29241-62-1
H32384	06	5g	360,00	5-Bromo-6-chloronicotinic acid, 97%	29241-62-1
H32389	03	1g	84,00	5-Fluoro-2-methoxybenzoic acid, 97%	394-04-7
H32389	06	5g	337,00	5-Fluoro-2-methoxybenzoic acid, 97%	394-04-7
H32390	06	5g	51,40	1-[3-(Trifluoromethoxy)phenyl]ethanol, 97%	347194-02-9
H32390	14	25g	170,00	1-[3-(Trifluoromethoxy)phenyl]ethanol, 97%	347194-02-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H32391	03	1g	69,30	4-Fluoro-3-nitrobenzonitrile, 97%	1009-35-4
H32391	06	5g	231,00	4-Fluoro-3-nitrobenzonitrile, 97%	1009-35-4
H32396	03	1g	39,40	2-Fluoro-4-methylbenzotrifluoride, 97%	158364-83-1
H32396	06	5g	132,00	2-Fluoro-4-methylbenzotrifluoride, 97%	158364-83-1
H32396	14	25g	437,00	2-Fluoro-4-methylbenzotrifluoride, 97%	158364-83-1
H32399	MD	250mg	60,40	3-(4,5-Difluoro-2-methoxyphenyl)propionic acid, 97%	
H32399	03	1g	201,00	3-(4,5-Difluoro-2-methoxyphenyl)propionic acid, 97%	
H32404	03	1g	104,00	2-Methoxy-3-(trifluoromethyl)benzyl alcohol, 97%	1017778-74-3
H32404	06	5g	418,00	2-Methoxy-3-(trifluoromethyl)benzyl alcohol, 97%	1017778-74-3
H32408	MD	250mg	33,30	2-(2,3-Difluorophenyl)ethanol, 97%	126163-30-2
H32408	03	1g	111,00	2-(2,3-Difluorophenyl)ethanol, 97%	126163-30-2
H32410	03	1g	25,60	Methyl 3-(furfurylthio)propionate, 98%	94278-26-9
H32410	14	25g	85,20	Methyl 3-(furfurylthio)propionate, 98%	94278-26-9
H32410	22	100g	287,00	Methyl 3-(furfurylthio)propionate, 98%	94278-26-9
H32412	MD	250mg	72,80	2-Methyl-3-(trifluoromethyl)phenylacetonitrile, 97%	1000515-00-3
H32412	03	1g	243,00	2-Methyl-3-(trifluoromethyl)phenylacetonitrile, 97%	1000515-00-3
H32415	MD	250mg	54,20	3-Fluoro-5-methoxybenzaldehyde, 98%	699016-24-5
H32415	03	1g	151,00	3-Fluoro-5-methoxybenzaldehyde, 98%	699016-24-5
H32418	ME	500mg	103,00	7-(3-Methoxypropyl)-1,3-dimethyl-2,4-dioxo-2,3,4,7-tetrahydro-1H-pyrrolo[2,3-d]pyrin	1086386-36-8
H32419	MD	250mg	67,10	3-Bromo-5-(trifluoromethoxy)phenylacetic acid, 96%	1092461-35-2
H32419	03	1g	224,00	3-Bromo-5-(trifluoromethoxy)phenylacetic acid, 96%	1092461-35-2
H32421	MD	250mg	24,80	3,3'-Diethylthiadicarbocyanine perchlorate, 96%	22268-65-1
H32421	03	1g	69,50	3,3'-Diethylthiadicarbocyanine perchlorate, 96%	22268-65-1
H32422	03	1g	58,50	4-tert-Butylbenzoic anhydride, 95%	22201-45-2
H32422	06	5g	195,00	4-tert-Butylbenzoic anhydride, 95%	22201-45-2
H32425	03	1g	52,80	6-Methoxy-2-methylbenzothiazole, 97%	2941-72-2
H32425	06	5g	170,00	6-Methoxy-2-methylbenzothiazole, 97%	2941-72-2
H32428	MD	250mg	47,00	3-[4-Methoxy-3-(trifluoromethyl)phenyl]propionic acid, 97%	1005205-20-8
H32428	03	1g	157,00	3-[4-Methoxy-3-(trifluoromethyl)phenyl]propionic acid, 97%	1005205-20-8
H32430	03	1g	67,40	3-Methoxy-5-(trifluoromethyl)benzoic acid, 97%	53985-48-1
H32430	06	5g	272,00	3-Methoxy-5-(trifluoromethyl)benzoic acid, 97%	53985-48-1
H32437	MD	250mg	81,00	3-Chloro-4-(trifluoromethoxy)phenylacetic acid, 97%	
H32437	03	1g	271,00	3-Chloro-4-(trifluoromethoxy)phenylacetic acid, 97%	
H32441	03	1g	52,40	Ethyl 2,2,3,3,3-pentafluoropropyl carbonate, 97%	277332-96-4
H32441	06	5g	176,00	Ethyl 2,2,3,3,3-pentafluoropropyl carbonate, 97%	277332-96-4
H32442	MD	250mg	47,00	5-(Difluoromethoxy)-2-fluorobenzyl bromide, 97%	
H32442	03	1g	157,00	5-(Difluoromethoxy)-2-fluorobenzyl bromide, 97%	
H32443	MD	250mg	48,40	3-[4-Chloro-2-(trifluoromethyl)phenyl]propionic acid, 95%	
H32443	03	1g	165,00	3-[4-Chloro-2-(trifluoromethyl)phenyl]propionic acid, 95%	
H32444	03	1g	112,00	3-Methyl-5-(trifluoromethoxy)benzyl bromide, 97%	
H32444	06	5g	450,00	3-Methyl-5-(trifluoromethoxy)benzyl bromide, 97%	
H32445	03	1g	70,60	5-Fluoro-2-(trifluoromethyl)phenol, 97%	243459-91-8
H32445	06	5g	235,00	5-Fluoro-2-(trifluoromethyl)phenol, 97%	243459-91-8
H32446	03	1g	47,40	3-Dimethylaminobenzoic anhydride, 97%	4629-50-9
H32446	09	10g	297,00	3-Dimethylaminobenzoic anhydride, 97%	4629-50-9
H32447	03	1g	65,70	3-Acetylbenzenesulfonyl chloride, 97%	73035-16-2
H32447	06	5g	219,00	3-Acetylbenzenesulfonyl chloride, 97%	73035-16-2
H32449	03	1g	116,00	2-Methoxy-6-(trifluoromethyl)aniline, 97%	
H32449	06	5g	464,00	2-Methoxy-6-(trifluoromethyl)aniline, 97%	
H32450	03	1g	40,50	4-Ethoxy-2,3-difluorobenzaldehyde, 97%	
H32450	06	5g	163,00	4-Ethoxy-2,3-difluorobenzaldehyde, 97%	
H32451	03	1g	102,00	5-Chloro-2-(trifluoromethoxy)benzoic acid, 97%	
H32451	06	5g	407,00	5-Chloro-2-(trifluoromethoxy)benzoic acid, 97%	
H32453	MD	250mg	195,00	2,4,5,6-Tetrafluoropyrimidine, 95%	767-79-3
H32454	MD	250mg	35,00	Benzothiazole-6-carbonitrile, 98%	58249-61-9
H32454	03	1g	97,00	Benzothiazole-6-carbonitrile, 98%	58249-61-9
H32454	06	5g	323,00	Benzothiazole-6-carbonitrile, 98%	58249-61-9
H32455	03	1g	39,40	3,6-Dichloro-2-fluorobenzaldehyde, 97%	
H32455	06	5g	157,00	3,6-Dichloro-2-fluorobenzaldehyde, 97%	
H32456	09	10g	54,20	2-Chloro-N-cyclopropylacetamide, 97%	19047-31-5
H32456	18	50g	184,00	2-Chloro-N-cyclopropylacetamide, 97%	19047-31-5
H32457	MD	250mg	48,40	3-[5-Fluoro-2-(trifluoromethyl)phenyl]propionic acid, 97%	
H32457	03	1g	163,00	3-[5-Fluoro-2-(trifluoromethyl)phenyl]propionic acid, 97%	
H32458	MD	250mg	84,60	Potassium furan-2-trifluoroborate, 95%	166328-14-9
H32458	03	1g	236,00	Potassium furan-2-trifluoroborate, 95%	166328-14-9
H32459	MD	250mg	48,30	N-(4'-Methoxy-4-biphenylylsulfonyl)-^b-alanine, 96%	885269-51-2
H32459	03	1g	135,00	N-(4'-Methoxy-4-biphenylylsulfonyl)-^b-alanine, 96%	885269-51-2
H32460	MD	250mg	48,40	3-[4-Chloro-3-(trifluoromethyl)phenyl]propionic acid, 97%	900027-15-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H32460	03	1g	165,00	3-[4-Chloro-3-(trifluoromethyl)phenyl]propionic acid, 97%	900027-15-8
H32462	03	1g	67,40	2,6-Dichloro-3-(trifluoromethyl)benzaldehyde, 97%	134741-65-4
H32462	06	5g	270,00	2,6-Dichloro-3-(trifluoromethyl)benzaldehyde, 97%	134741-65-4
H32463	MD	250mg	139,00	1H-Indazole-7-carboxylic acid, 95%	677304-69-7
H32463	03	1g	388,00	1H-Indazole-7-carboxylic acid, 95%	677304-69-7
H32466	03	1g	88,60	3-Ethoxy-2,4-difluorobenzyl bromide, 97%	1017778-22-1
H32466	06	5g	354,00	3-Ethoxy-2,4-difluorobenzyl bromide, 97%	1017778-22-1
H32467	MD	250mg	83,00	Potassium 1-Boc-indole-2-trifluoroborate, 95%	945493-51-6
H32467	03	1g	231,00	Potassium 1-Boc-indole-2-trifluoroborate, 95%	945493-51-6
H32470	03	1g	104,00	2-Methoxy-6-(trifluoromethyl)benzonitrile, 97%	1017778-93-6
H32470	06	5g	417,00	2-Methoxy-6-(trifluoromethyl)benzonitrile, 97%	1017778-93-6
H32474	MD	250mg	37,60	3-(4-Fluoro-3-methylphenyl)propionic acid, 97%	881189-64-6
H32474	03	1g	126,00	3-(4-Fluoro-3-methylphenyl)propionic acid, 97%	881189-64-6
H32475	0B	1000g	59,80	Amberlite|r IRA-96, ion exchange resin	39409-19-3
H32475	30	250g	21,10	Amberlite|r IRA-96, ion exchange resin	39409-19-3
H32476	MD	250mg	53,80	3-[2-Chloro-3-(trifluoromethyl)phenyl]propionic acid, 97%	
H32476	03	1g	184,00	3-[2-Chloro-3-(trifluoromethyl)phenyl]propionic acid, 97%	
H32477	MD	250mg	97,00	5-Chloro-2-(trifluoromethoxy)phenylacetic acid, 97%	
H32477	03	1g	323,00	5-Chloro-2-(trifluoromethoxy)phenylacetic acid, 97%	
H32478	MD	250mg	89,00	3,5-Dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole-4-boronic acid pinacol ester, 95%	1126779-11-0
H32478	03	1g	248,00	3,5-Dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole-4-boronic acid pinacol ester, 95%	1126779-11-0
H32479	03	1g	97,60	5-Amino-2,4-difluorophenol, 98%	
H32479	06	5g	323,00	5-Amino-2,4-difluorophenol, 98%	
H32480	MD	250mg	60,40	5-Fluoro-2-methoxy-DL-phenylalanine, 97%	603105-80-2
H32480	03	1g	201,00	5-Fluoro-2-methoxy-DL-phenylalanine, 97%	603105-80-2
H32481	MD	250mg	28,20	1,1'-Diethyl-4,4'-carbocyanine bromide, 96%	19764-88-6
H32481	03	1g	77,80	1,1'-Diethyl-4,4'-carbocyanine bromide, 96%	19764-88-6
H32481	06	5g	258,00	1,1'-Diethyl-4,4'-carbocyanine bromide, 96%	19764-88-6
H32482	06	5g	52,10	3-Phenoxyanisole, 97%	1655-68-1
H32482	14	25g	174,00	3-Phenoxyanisole, 97%	1655-68-1
H32483	03	1g	88,60	3-Methyl-5-(trifluoromethoxy)benzyl alcohol, 97%	
H32483	06	5g	354,00	3-Methyl-5-(trifluoromethoxy)benzyl alcohol, 97%	
H32484	ME	500mg	75,50	3-Fluoro-4-methoxybenzenesulfonamide, 98%	
H32484	04	2g	209,00	3-Fluoro-4-methoxybenzenesulfonamide, 98%	
H32485	03	1g	43,80	4-Benzyl-1-(trifluoroacetyl)piperazine, 97%	2803-00-1
H32485	06	5g	147,00	4-Benzyl-1-(trifluoroacetyl)piperazine, 97%	2803-00-1
H32486	ME	500mg	95,00	7-Methoxy-4-methylquinoline, 98%	6238-12-6
H32487	03	1g	39,40	4-Amino-3-(trifluoromethyl)benzoic acid, 98%	400-76-0
H32487	09	10g	246,00	4-Amino-3-(trifluoromethyl)benzoic acid, 98%	400-76-0
H32488	06	5g	54,80	4-Bromo-3-fluorophenol, 98%	121219-03-2
H32488	14	25g	183,00	4-Bromo-3-fluorophenol, 98%	121219-03-2
H32489	03	1g	34,60	2,3-Dichlorobenzenesulfonamide, 97%	82967-94-0
H32489	09	10g	217,00	2,3-Dichlorobenzenesulfonamide, 97%	82967-94-0
H32490	03	1g	50,20	2-Bromo-3-methylbenzoic acid, 97%	53663-39-1
H32490	06	5g	166,00	2-Bromo-3-methylbenzoic acid, 97%	53663-39-1
H32491	AU	1000ml	601,00	Agarose beads 6% B	9012-36-6
H32493	MD	250mg	60,30	4-Amino-3,5-difluorophenol, 98%	135086-76-9
H32493	03	1g	167,00	4-Amino-3,5-difluorophenol, 98%	135086-76-9
H32495	03	1g	66,20	4'-Ethoxy-2',3'-difluoroacetophenone, 97%	1017779-68-8
H32495	06	5g	266,00	4'-Ethoxy-2',3'-difluoroacetophenone, 97%	1017779-68-8
H32498	ME	500mg	62,90	3-(3-Nitrophenyl)-1H-pyrazole, 97%	59843-77-5
H32498	04	2g	174,00	3-(3-Nitrophenyl)-1H-pyrazole, 97%	59843-77-5
H32499	03	1g	33,70	4'-Fluoro-3'-methylacetophenone, 97%	369-32-4
H32499	06	5g	134,00	4'-Fluoro-3'-methylacetophenone, 97%	369-32-4
H32501	MD	250mg	42,80	2-tert-Butyl-4-methylthiazole-5-carboxylic acid, 98%	
H32501	03	1g	118,00	2-tert-Butyl-4-methylthiazole-5-carboxylic acid, 98%	
H32503	03	1g	44,20	4-Dimethylaminobenzoic anhydride, 97%	7474-31-9
H32503	06	5g	146,00	4-Dimethylaminobenzoic anhydride, 97%	7474-31-9
H32505	AP	500ml	30,70	Sulfolane, 80% w/w aq. soln.	126-33-0
H32505	0F	2500ml	102,00	Sulfolane, 80% w/w aq. soln.	126-33-0
H32507	MD	250mg	224,00	1H-Indazole-4-boronic acid pinacol ester, 95%	885618-33-7
H32510	03	1g	116,00	3-Bromo-5-(trifluoromethoxy)aniline, 97%	914636-35-4
H32510	06	5g	462,00	3-Bromo-5-(trifluoromethoxy)aniline, 97%	914636-35-4
H32511	MD	250mg	48,30	N-(4'-Methoxy-4-biphenylylsulfonyl)-L-phenylalanine, 96%	
H32511	03	1g	135,00	N-(4'-Methoxy-4-biphenylylsulfonyl)-L-phenylalanine, 96%	
H32513	03	1g	70,40	3-Chloro-4-methylbenzenesulfonamide, 97%	51896-27-6
H32513	09	10g	233,00	3-Chloro-4-methylbenzenesulfonamide, 97%	51896-27-6
H32515	03	1g	69,60	2-Chloro-6-(trifluoromethyl)benzamide, 97%	916420-45-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H32515	06	5g	279,00	2-Chloro-6-(trifluoromethyl)benzamide, 97%	916420-45-6
H32518	AE	100ml	143,00	Tri-n-butylborane, 1M soln. in THF	122-56-5
H32518	AP	500ml	397,00	Tri-n-butylborane, 1M soln. in THF	122-56-5
H32521	MD	250mg	48,30	N-(4'-Methoxy-4-biphenylylsulfonyl)-L-valine, 96%	
H32521	03	1g	135,00	N-(4'-Methoxy-4-biphenylylsulfonyl)-L-valine, 96%	
H32523	03	1g	39,30	Benzylboronic acid pinacol ester, 96%	87100-28-5
H32523	06	5g	132,00	Benzylboronic acid pinacol ester, 96%	87100-28-5
H32523	14	25g	496,00	Benzylboronic acid pinacol ester, 96%	87100-28-5
H32524	MD	250mg	93,80	(^+)-2-(Trifluoromethyl)piperazine, 97%	131922-05-9
H32524	03	1g	282,00	(^+)-2-(Trifluoromethyl)piperazine, 97%	131922-05-9
H32525	MD	250mg	33,20	5-Fluoro-2-methoxyaniline, 97%	1978-39-8
H32525	03	1g	102,00	5-Fluoro-2-methoxyaniline, 97%	1978-39-8
H32527	MD	250mg	94,70	1-(4-Chlorophenyl)-1-methylethylamine, 97%	17797-11-4
H32527	03	1g	263,00	1-(4-Chlorophenyl)-1-methylethylamine, 97%	17797-11-4
H32530	14	25g	63,00	4-(4-Fluorophenoxy)benzonitrile, 98%	215589-24-5
H32530	22	100g	211,00	4-(4-Fluorophenoxy)benzonitrile, 98%	215589-24-5
H32531	03	1g	102,00	2-Fluoro-4-methoxybenzonitrile, 97%	94610-82-9
H32531	06	5g	407,00	2-Fluoro-4-methoxybenzonitrile, 97%	94610-82-9
H32532	MD	250mg	53,50	2-Amino-3-fluoro-5-(trifluoromethyl)pyridine, 97%	852062-17-0
H32532	03	1g	147,00	2-Amino-3-fluoro-5-(trifluoromethyl)pyridine, 97%	852062-17-0
H32532	06	5g	493,00	2-Amino-3-fluoro-5-(trifluoromethyl)pyridine, 97%	852062-17-0
H32533	03	1g	28,50	5-Chloro-2-hydroxybenzyl alcohol, 98%	5330-38-1
H32533	09	10g	165,00	5-Chloro-2-hydroxybenzyl alcohol, 98%	5330-38-1
H32534	03	1g	111,00	4-Methyl-2-(trifluoromethyl)benzoic acid, 98%	120985-64-0
H32535	MD	250mg	98,90	1H-Indazole-5-carboxylic acid, 95%	61700-61-6
H32535	03	1g	275,00	1H-Indazole-5-carboxylic acid, 95%	61700-61-6
H32538	09	10g	100,00	3,5-Diethyl-1,2-dihydro-1-phenyl-2-n-propylpyridine, tech. 75%	34562-31-7
H32538	18	50g	334,00	3,5-Diethyl-1,2-dihydro-1-phenyl-2-n-propylpyridine, tech. 75%	34562-31-7
H32539	MD	250mg	40,30	2-Methoxy-6-(trifluoromethyl)benzyl alcohol, 97%	
H32539	03	1g	134,00	2-Methoxy-6-(trifluoromethyl)benzyl alcohol, 97%	
H32542	03	1g	61,20	Ethyl 2-aminooxazole-4-carboxylate, 95%	177760-52-0
H32542	06	5g	204,00	Ethyl 2-aminooxazole-4-carboxylate, 95%	177760-52-0
H32543	MD	250mg	134,00	2,5-Dimethylthiophene-3-boronic acid, 95%	162607-23-0
H32543	03	1g	373,00	2,5-Dimethylthiophene-3-boronic acid, 95%	162607-23-0
H32544	03	1g	32,10	2-Amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carbonitrile, 97%	4651-91-6
H32544	09	10g	201,00	2-Amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carbonitrile, 97%	4651-91-6
H32546	03	1g	22,70	3'-Chloro-4'-ethoxy-5'-fluoroacetophenone, 97%	1017779-05-3
H32546	06	5g	90,80	3'-Chloro-4'-ethoxy-5'-fluoroacetophenone, 97%	1017779-05-3
H32547	MD	250mg	70,40	3-Methyl-1H-pyrazole-4-carboxaldehyde, 97%	112758-40-4
H32547	03	1g	196,00	3-Methyl-1H-pyrazole-4-carboxaldehyde, 97%	112758-40-4
H32549	MD	250mg	82,40	3,6-Difluoro-2-methoxybenzaldehyde, 97+%	887267-04-1
H32549	03	1g	228,00	3,6-Difluoro-2-methoxybenzaldehyde, 97+%	887267-04-1
H32550	MD	250mg	58,20	3-Amino-4-cyanopyridine, 97%	78790-79-1
H32550	03	1g	161,00	3-Amino-4-cyanopyridine, 97%	78790-79-1
H32551	MD	250mg	60,40	3-(3-Fluoro-5-methylphenyl)propionic acid, 97%	
H32551	03	1g	201,00	3-(3-Fluoro-5-methylphenyl)propionic acid, 97%	
H32552	MD	250mg	30,00	2,6-Dichloro-3-(trifluoromethyl)aniline, 97%	6656-72-0
H32552	03	1g	100,00	2,6-Dichloro-3-(trifluoromethyl)aniline, 97%	6656-72-0
H32553	06	5g	83,80	1-Boc-pyrrole-2-carboxaldehyde, 98%	161282-57-1
H32553	14	25g	276,00	1-Boc-pyrrole-2-carboxaldehyde, 98%	161282-57-1
H32555	03	1g	91,50	3-Methoxy-5-(trifluoromethyl)benzyl alcohol, 97%	
H32555	06	5g	368,00	3-Methoxy-5-(trifluoromethyl)benzyl alcohol, 97%	
H32556	03	1g	41,50	3-Vinylbenzoic acid, 96%	28447-20-3
H32556	06	5g	130,00	3-Vinylbenzoic acid, 96%	28447-20-3
H32557	MD	250mg	53,90	3-Fluoro-1,2-dimethyl-6-nitrobenzene, 98%	1736-87-4
H32557	03	1g	148,00	3-Fluoro-1,2-dimethyl-6-nitrobenzene, 98%	1736-87-4
H32557	06	5g	498,00	3-Fluoro-1,2-dimethyl-6-nitrobenzene, 98%	1736-87-4
H32560	MD	250mg	46,00	5-Phenyl-1H-pyrazole-4-carboxylic acid, 97%	5504-65-4
H32560	03	1g	126,00	5-Phenyl-1H-pyrazole-4-carboxylic acid, 97%	5504-65-4
H32560	06	5g	510,00	5-Phenyl-1H-pyrazole-4-carboxylic acid, 97%	5504-65-4
H32561	MD	250mg	72,80	3-Fluoro-4-(trifluoromethoxy)aniline, 97%	1017779-69-9
H32561	03	1g	243,00	3-Fluoro-4-(trifluoromethoxy)aniline, 97%	1017779-69-9
H32562	MD	250mg	84,90	3-Fluoro-2-methoxybenzyl bromide, 97%	
H32562	03	1g	283,00	3-Fluoro-2-methoxybenzyl bromide, 97%	
H32563	03	1g	48,70	2-Methoxy-5-nitrobenzoic acid, 96%	40751-89-1
H32563	06	5g	163,00	2-Methoxy-5-nitrobenzoic acid, 96%	40751-89-1
H32564	03	1g	93,50	5-Bromo-2-isopropoxypyridine, 97%	870521-31-6
H32564	06	5g	312,00	5-Bromo-2-isopropoxypyridine, 97%	870521-31-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H32565	03	1g	42,50	4-(2-Methoxyphenoxy)aniline, 97%	13066-01-8
H32565	06	5g	142,00	4-(2-Methoxyphenoxy)aniline, 97%	13066-01-8
H32568	AU	1000ml	671,00	Agarose beads 6% B-CL (Cross-linked)	62610-50-8
H32570	03	1g	59,00	2-Bromo-6-fluoro-4-nitrophenol, 99%	329-49-7
H32570	06	5g	197,00	2-Bromo-6-fluoro-4-nitrophenol, 99%	329-49-7
H32572	MD	250mg	56,00	Ethyl 2-bromo-4,4,4-trifluorobutyrate, 97%	367-33-9
H32572	03	1g	155,00	Ethyl 2-bromo-4,4,4-trifluorobutyrate, 97%	367-33-9
H32574	03	1g	44,80	2-Fluoro-5-(trifluoromethyl)pyridine, 97%	69045-82-5
H32574	09	10g	274,00	2-Fluoro-5-(trifluoromethyl)pyridine, 97%	69045-82-5
H32575	03	1g	52,60	N-Boc-ethylamine, 97%	38267-76-4
H32575	06	5g	176,00	N-Boc-ethylamine, 97%	38267-76-4
H32579	MD	250mg	33,30	3-Chloro-5-(trifluoromethoxy)phenol, 97%	
H32579	03	1g	111,00	3-Chloro-5-(trifluoromethoxy)phenol, 97%	
H32580	03	1g	38,00	2-Bromo-1,3-dichloro-5-(trifluoromethoxy)benzene, 97%	118754-55-5
H32580	09	10g	236,00	2-Bromo-1,3-dichloro-5-(trifluoromethoxy)benzene, 97%	118754-55-5
H32581	03	1g	35,50	3-Chloro-4-nitroaniline, 95%	825-41-2
H32581	09	10g	223,00	3-Chloro-4-nitroaniline, 95%	825-41-2
H32582	ME	500mg	222,00	4-(Aminomethyl)pyrimidine hydrochloride, 97%	1138011-17-2
H32583	MD	250mg	48,30	3-[4-(4-Methoxyphenyl)phenylsulfonamido]benzoic acid	885269-91-0
H32583	03	1g	135,00	3-[4-(4-Methoxyphenyl)phenylsulfonamido]benzoic acid	885269-91-0
H32586	03	1g	61,50	5-Methoxy-2-(trifluoromethyl)pyridine, 97%	216766-13-1
H32586	06	5g	178,00	5-Methoxy-2-(trifluoromethyl)pyridine, 97%	216766-13-1
H32589	03	1g	49,50	Bis(4-fluorophenyl) disulfide, 98%	405-31-2
H32589	06	5g	165,00	Bis(4-fluorophenyl) disulfide, 98%	405-31-2
H32590	MD	250mg	47,00	6-Chloro-2-fluoro-3-methoxy-DL-phenylalanine, 97%	
H32590	03	1g	157,00	6-Chloro-2-fluoro-3-methoxy-DL-phenylalanine, 97%	
H32592	03	1g	33,90	Ammonium O,O'-dimethyldithiophosphate, 95%	1066-97-3
H32592	09	10g	211,00	Ammonium O,O'-dimethyldithiophosphate, 95%	1066-97-3
H32593	03	1g	97,90	5-Chloro-2-(trifluoromethyl)benzylamine, 97%	
H32593	06	5g	392,00	5-Chloro-2-(trifluoromethyl)benzylamine, 97%	
H32595	MD	250mg	67,10	3-[2,4-Bis(trifluoromethyl)phenyl]propionic acid, 97%	
H32595	03	1g	224,00	3-[2,4-Bis(trifluoromethyl)phenyl]propionic acid, 97%	
H32596	MD	250mg	62,80	5-Chloropyrazine-2-carboxylic acid, 95%	36070-80-1
H32596	03	1g	176,00	5-Chloropyrazine-2-carboxylic acid, 95%	36070-80-1
H32600	MD	250mg	61,90	4-Difluoromethoxy-2-fluorobenzoic acid, 97%	1214347-60-0
H32600	03	1g	207,00	4-Difluoromethoxy-2-fluorobenzoic acid, 97%	1214347-60-0
H32602	MD	250mg	62,30	4-Hydroxy-3-(trifluoromethoxy)benzaldehyde, 98+%	53104-95-3
H32602	03	1g	172,00	4-Hydroxy-3-(trifluoromethoxy)benzaldehyde, 98+%	53104-95-3
H32606	MD	250mg	38,40	5-Amino-2,4-dichloropyrimidine, 97%	5177-27-5
H32606	03	1g	106,00	5-Amino-2,4-dichloropyrimidine, 97%	5177-27-5
H32606	06	5g	354,00	5-Amino-2,4-dichloropyrimidine, 97%	5177-27-5
H32608	03	1g	87,70	4-Methoxy-2-(trifluoromethyl)benzamide, 97%	
H32608	06	5g	353,00	4-Methoxy-2-(trifluoromethyl)benzamide, 97%	
H32609	03	1g	72,00	5-Amino-4-bromo-3-methyl-1-phenyl-1H-pyrazole, 97%	69464-98-8
H32610	03	1g	116,00	4-Fluoro-2-nitrobenzonitrile, 97%	80517-21-1
H32610	09	10g	444,00	4-Fluoro-2-nitrobenzonitrile, 97%	80517-21-1
H32612	MD	250mg	119,00	4-Iodo-1-phenyl-1H-pyrazole, 95%	23889-85-2
H32612	03	1g	332,00	4-Iodo-1-phenyl-1H-pyrazole, 95%	23889-85-2
H32616	AE	100ml	25,10	Acetyl chloride, 1M soln. in dichloromethane	75-36-5
H32616	AP	500ml	83,90	Acetyl chloride, 1M soln. in dichloromethane	75-36-5
H32617	03	1g	27,10	2,4-Difluoro-5-nitrobenzoic acid, 97%	153775-33-8
H32617	14	25g	310,00	2,4-Difluoro-5-nitrobenzoic acid, 97%	153775-33-8
H32617	06	5g	92,80	2,4-Difluoro-5-nitrobenzoic acid, 97%	153775-33-8
H32618	MD	250mg	51,00	2-Fluoro-4-(trifluoromethyl)nicotinic acid, 97%	1040681-74-0
H32618	03	1g	136,00	2-Fluoro-4-(trifluoromethyl)nicotinic acid, 97%	1040681-74-0
H32620	MD	250mg	47,00	5-Chloro-2-(trifluoromethoxy)benzyl bromide, 97%	
H32620	03	1g	157,00	5-Chloro-2-(trifluoromethoxy)benzyl bromide, 97%	
H32624	03	1g	40,30	3',5'-Difluoro-2'-hydroxyacetophenone, 97%	140675-42-9
H32624	09	10g	251,00	3',5'-Difluoro-2'-hydroxyacetophenone, 97%	140675-42-9
H32626	03	1g	38,70	4-Amino-2-(trifluoromethyl)benzoic acid, 97+%	393-06-6
H32626	06	5g	125,00	4-Amino-2-(trifluoromethyl)benzoic acid, 97+%	393-06-6
H32631	03	1g	40,50	3-Ethoxy-2,4-difluorobenzaldehyde, 97%	
H32631	06	5g	163,00	3-Ethoxy-2,4-difluorobenzaldehyde, 97%	
H32633	03	1g	27,40	2-Fluoro-6-(trifluoromethyl)pyridine, 98%	94239-04-0
H32633	06	5g	84,70	2-Fluoro-6-(trifluoromethyl)pyridine, 98%	94239-04-0
H32634	03	1g	68,20	Ethyl 6-fluoro-4-hydroxyquinoline-3-carboxylate, 97%	318-35-4
H32634	06	5g	227,00	Ethyl 6-fluoro-4-hydroxyquinoline-3-carboxylate, 97%	318-35-4
H32635	03	1g	60,60	3-Bromo-5-methoxybenzoic acid, 98%	157893-14-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H32635	06	5g	198,00	3-Bromo-5-methoxybenzoic acid, 98%	157893-14-6
H32636	03	1g	40,00	4-Chloro-3-fluorocinnamic acid, 95%	202982-66-9
H32636	09	10g	250,00	4-Chloro-3-fluorocinnamic acid, 95%	202982-66-9
H32637	MD	250mg	41,20	2-Chloro-4-(trifluoromethyl)benzenesulfonamide, 97%	146533-47-3
H32637	03	1g	114,00	2-Chloro-4-(trifluoromethyl)benzenesulfonamide, 97%	146533-47-3
H32640	MD	250mg	64,40	3-Chloro-2,5-difluoropyridine, 97%	851179-00-5
H32640	03	1g	178,00	3-Chloro-2,5-difluoropyridine, 97%	851179-00-5
H32642	03	1g	91,50	2-Methoxy-3-(trifluoromethyl)benzoyl chloride, 97%	1017778-66-3
H32642	06	5g	368,00	2-Methoxy-3-(trifluoromethyl)benzoyl chloride, 97%	1017778-66-3
H32645	03	1g	85,80	4-Bromo-2-(trifluoromethoxy)anisole, 98%	853771-88-7
H32645	06	5g	285,00	4-Bromo-2-(trifluoromethoxy)anisole, 98%	853771-88-7
H32647	03	1g	57,50	3,5,6,7-Tetrahydro-4H-cyclopenta[b]thieno[2,3-d]pyrimidin-4-one, 96%	14346-25-9
H32647	06	5g	188,00	3,5,6,7-Tetrahydro-4H-cyclopenta[b]thieno[2,3-d]pyrimidin-4-one, 96%	14346-25-9
H32648	03	1g	32,80	5-Fluoro-2-methylbenzyl alcohol, 98%	22062-54-0
H32648	09	10g	207,00	5-Fluoro-2-methylbenzyl alcohol, 98%	22062-54-0
H32649	MD	250mg	105,00	Ethyl 1H-indazole-5-carboxylate, 95%	192944-51-7
H32649	03	1g	350,00	Ethyl 1H-indazole-5-carboxylate, 95%	192944-51-7
H32650	03	1g	37,00	1-Bromo-2-fluoro-5-(trifluoromethoxy)benzene, 98%	286932-57-8
H32650	06	5g	121,00	1-Bromo-2-fluoro-5-(trifluoromethoxy)benzene, 98%	286932-57-8
H32650	14	25g	403,00	1-Bromo-2-fluoro-5-(trifluoromethoxy)benzene, 98%	286932-57-8
H32652	03	1g	102,00	2'-Methoxy-5'-(trifluoromethyl)acetophenone, 97%	503464-99-1
H32652	06	5g	409,00	2'-Methoxy-5'-(trifluoromethyl)acetophenone, 97%	503464-99-1
H32653	MD	250mg	53,80	3-Chloro-4-ethoxy-5-fluorophenol, 97%	
H32653	03	1g	182,00	3-Chloro-4-ethoxy-5-fluorophenol, 97%	
H32657	03	1g	42,90	Methyl 2,2,3,3-tetrafluoropropyl carbonate, 99%	156783-98-1
H32657	06	5g	156,00	Methyl 2,2,3,3-tetrafluoropropyl carbonate, 99%	156783-98-1
H32658	MD	250mg	95,70	3-Hydroxy-5-methylpyridine, 97%	42732-49-0
H32658	03	1g	267,00	3-Hydroxy-5-methylpyridine, 97%	42732-49-0
H32658	06	5g	881,00	3-Hydroxy-5-methylpyridine, 97%	42732-49-0
H32660	AE	100ml	77,80	Iodomethane, 2M soln. in tert-butyl methyl ether	74-88-4
H32660	AP	500ml	218,00	Iodomethane, 2M soln. in tert-butyl methyl ether	74-88-4
H32662	03	1g	42,20	4-Methylthiazole-5-carboxylic acid, 97%	20485-41-0
H32662	09	10g	183,00	4-Methylthiazole-5-carboxylic acid, 97%	20485-41-0
H32663	03	1g	22,70	2',3'-Dichloro-6'-fluoroacetophenone, 97%	
H32663	06	5g	90,80	2',3'-Dichloro-6'-fluoroacetophenone, 97%	
H32665	MD	250mg	97,50	2-Amino-5-(3,5-difluorobenzyl)-1,3,4-oxadiazole, 97%	1151767-59-7
H32665	03	1g	270,00	2-Amino-5-(3,5-difluorobenzyl)-1,3,4-oxadiazole, 97%	1151767-59-7
H32666	03	1g	35,40	3,6-Dichloro-2-fluorobenzoic acid, 97%	
H32666	06	5g	142,00	3,6-Dichloro-2-fluorobenzoic acid, 97%	
H32667	MD	250mg	60,40	2-(Trifluoromethoxy)-DL-phenylalanine, 97%	1218228-20-6
H32667	03	1g	201,00	2-(Trifluoromethoxy)-DL-phenylalanine, 97%	1218228-20-6
H32669	06	5g	72,50	3,5-Dinitrobenzyl alcohol, 98%	71022-43-0
H32669	14	25g	261,00	3,5-Dinitrobenzyl alcohol, 98%	71022-43-0
H32669	22	100g	781,00	3,5-Dinitrobenzyl alcohol, 98%	71022-43-0
H32670	MD	250mg	44,90	2-Methoxy-5-(trifluoromethoxy)benzyl alcohol, 98+%	
H32670	03	1g	125,00	2-Methoxy-5-(trifluoromethoxy)benzyl alcohol, 98+%	
H32671	03	1g	69,60	4-Ethoxy-3,5-difluorobenzaldehyde, 97%	
H32671	06	5g	277,00	4-Ethoxy-3,5-difluorobenzaldehyde, 97%	
H32674	ME	500mg	98,40	Potassium methoxymethyltrifluoroborate, 95%	910251-11-5
H32674	04	2g	273,00	Potassium methoxymethyltrifluoroborate, 95%	910251-11-5
H32676	MD	250mg	67,10	2-(Difluoromethoxy)-4-fluorobenzyl bromide, 97%	1017779-42-8
H32676	03	1g	224,00	2-(Difluoromethoxy)-4-fluorobenzyl bromide, 97%	1017779-42-8
H32680	MD	250mg	56,00	4,5-Difluorosalicylaldehyde, 98%	199287-52-0
H32680	03	1g	156,00	4,5-Difluorosalicylaldehyde, 98%	199287-52-0
H32683	MD	250mg	100,00	3-Fluoro-5-hydroxypyridine, 97%	209328-55-2
H32683	03	1g	278,00	3-Fluoro-5-hydroxypyridine, 97%	209328-55-2
H32684	MD	250mg	72,80	3-Fluoro-2-(trifluoromethyl)aniline, 97%	123973-22-8
H32684	03	1g	243,00	3-Fluoro-2-(trifluoromethyl)aniline, 97%	123973-22-8
H32685	MD	250mg	47,70	2-Chloro-7-methoxy-4-methylquinoline, 97%	97892-67-6
H32685	03	1g	132,00	2-Chloro-7-methoxy-4-methylquinoline, 97%	97892-67-6
H32686	MD	250mg	34,30	2-(2,4,5-Trifluorophenyl)ethanol, 97%	883267-70-7
H32686	03	1g	114,00	2-(2,4,5-Trifluorophenyl)ethanol, 97%	883267-70-7
H32688	MD	250mg	67,10	3-(3,5-Difluoro-4-methoxyphenyl)propionic acid, 97%	105219-44-1
H32688	03	1g	224,00	3-(3,5-Difluoro-4-methoxyphenyl)propionic acid, 97%	105219-44-1
H32689	03	1g	60,70	3-Methyl-5-(trifluoromethoxy)benzoyl chloride, 97%	
H32689	06	5g	243,00	3-Methyl-5-(trifluoromethoxy)benzoyl chloride, 97%	
H32691	06	5g	79,10	Desyl bromide, 97%	1484-50-0
H32691	14	25g	245,00	Desyl bromide, 97%	1484-50-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H32692	03	1g	99,80	3-Bromo-5-fluorobenzoic acid, 97%	176548-70-2
H32692	06	5g	333,00	3-Bromo-5-fluorobenzoic acid, 97%	176548-70-2
H32693	MD	250mg	47,10	3-Chloro-2-fluoro-6-(trifluoromethyl)benzonitrile, 97%	
H32693	03	1g	157,00	3-Chloro-2-fluoro-6-(trifluoromethyl)benzonitrile, 97%	
H32694	03	1g	92,50	1,2,4-Triazolo[4,3-a]pyridine-3-thiol, 96%	6952-68-7
H32694	06	5g	308,00	1,2,4-Triazolo[4,3-a]pyridine-3-thiol, 96%	6952-68-7
H32695	06	5g	50,00	4,5-Dimethyl-o-phenylenediamine, 98%, many contain up to ca 15% water	3171-45-7
H32695	14	25g	154,00	4,5-Dimethyl-o-phenylenediamine, 98%, many contain up to ca 15% water	3171-45-7
H32697	03	1g	29,20	4-Chloro-2-fluorophenylacetonitrile, 98+%	75279-53-7
H32697	06	5g	96,70	4-Chloro-2-fluorophenylacetonitrile, 98+%	75279-53-7
H32698	MD	250mg	48,30	1-(4'-Methoxy-4-biphenylylsulfonylamino)cyclohexanecarboxylic acid, 96%	885269-48-7
H32698	03	1g	135,00	1-(4'-Methoxy-4-biphenylylsulfonylamino)cyclohexanecarboxylic acid, 96%	885269-48-7
H32700	03	1g	44,90	3-Ethoxy-2,6-difluorobenzoyl chloride, JRD, 97%	
H32700	06	5g	179,00	3-Ethoxy-2,6-difluorobenzoyl chloride, JRD, 97%	
H32703	03	1g	87,70	3-Methoxy-5-(trifluoromethyl)benzoyl chloride, 97%	
H32703	06	5g	353,00	3-Methoxy-5-(trifluoromethyl)benzoyl chloride, 97%	
H32704	03	1g	35,10	Ethyl 1-Boc-DL-nipecotate, 97%	130250-54-3
H32704	06	5g	110,00	Ethyl 1-Boc-DL-nipecotate, 97%	130250-54-3
H32706	MD	250mg	60,40	2-Methyl-3-(trifluoromethyl)anisole, 97%	
H32706	03	1g	201,00	2-Methyl-3-(trifluoromethyl)anisole, 97%	
H32709	03	1g	72,50	N-(Diphenylmethylene)glycine tert-butyl ester, 99%	81477-94-3
H32709	06	5g	242,00	N-(Diphenylmethylene)glycine tert-butyl ester, 99%	81477-94-3
H32711	03	1g	91,50	4'-Chloro-2',6'-difluoroacetophenone, 97%	1017777-45-5
H32711	06	5g	366,00	4'-Chloro-2',6'-difluoroacetophenone, 97%	1017777-45-5
H32712	MD	250mg	60,40	6-Chloro-2-fluoro-3-methoxyphenylacetic acid, 97%	
H32712	03	1g	201,00	6-Chloro-2-fluoro-3-methoxyphenylacetic acid, 97%	
H32713	03	1g	63,00	3-(4-Fluorophenyl)-5-methylisoxazole-4-carboxaldehyde, 97%	869496-66-2
H32714	03	1g	87,00	6-Fluorochromone-2-carboxylic acid, 97%	99199-59-4
H32715	03	1g	25,20	3-Ethoxy-2,4-difluorobenzamide, 97%	
H32715	06	5g	101,00	3-Ethoxy-2,4-difluorobenzamide, 97%	
H32717	MD	250mg	98,90	2,2,2-Trifluoro-1-(3-pyridyl)ethylamine hydrochloride, 95%	1138011-22-9
H32717	03	1g	275,00	2,2,2-Trifluoro-1-(3-pyridyl)ethylamine hydrochloride, 95%	1138011-22-9
H32718	03	1g	69,60	2-Fluoro-4,6-bis(trifluoromethyl)benzoic acid, 97%	
H32718	06	5g	277,00	2-Fluoro-4,6-bis(trifluoromethyl)benzoic acid, 97%	
H32719	MD	250mg	109,00	3-Fluoro-2-methoxy-DL-phenylalanine, JRD, 97%	
H32721	MD	250mg	47,00	3-[3-Methyl-5-(trifluoromethoxy)phenyl]propionic acid, 97%	
H32721	03	1g	157,00	3-[3-Methyl-5-(trifluoromethoxy)phenyl]propionic acid, 97%	
H32722	03	1g	39,40	2-Bromo-3,5-bis(trifluoromethyl)aniline, 95%	174824-16-9
H32722	06	5g	132,00	2-Bromo-3,5-bis(trifluoromethyl)aniline, 95%	174824-16-9
H32722	14	25g	437,00	2-Bromo-3,5-bis(trifluoromethyl)aniline, 95%	174824-16-9
H32724	03	1g	48,70	2-Fluoro-5-methoxybenzonitrile, 98%	127667-01-0
H32724	06	5g	163,00	2-Fluoro-5-methoxybenzonitrile, 98%	127667-01-0
H32726	MD	250mg	85,20	3,5-Dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole-4-boronic acid neopentyl glycol es	
H32726	03	1g	238,00	3,5-Dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole-4-boronic acid neopentyl glycol es	
H32729	06	5g	151,00	3-(4-Biphenyl)propionic acid, 98%	35888-99-4
H32729	03	1g	45,40	3-(4-Biphenyl)propionic acid, 98%	35888-99-4
H32730	03	1g	125,00	4-Methoxy-2-(trifluoromethyl)benzylamine, 97%	
H32730	06	5g	507,00	4-Methoxy-2-(trifluoromethyl)benzylamine, 97%	
H32731	MD	250mg	52,00	Methyl 4-(hydroxymethyl)pyridine-2-carboxylate, 95%	317335-15-2
H32731	03	1g	145,00	Methyl 4-(hydroxymethyl)pyridine-2-carboxylate, 95%	317335-15-2
H32731	06	5g	482,00	Methyl 4-(hydroxymethyl)pyridine-2-carboxylate, 95%	317335-15-2
H32732	03	1g	109,00	3-Ethoxy-2,6-difluoroaniline, 97%	
H32732	06	5g	436,00	3-Ethoxy-2,6-difluoroaniline, 97%	
H32733	MD	250mg	53,10	2-Mercapto-7-methoxy-4-methylquinoline, 96%	52507-57-0
H32733	03	1g	147,00	2-Mercapto-7-methoxy-4-methylquinoline, 96%	52507-57-0
H32734	03	1g	58,50	3-Methoxythiobenzamide, 97%	64559-06-4
H32734	06	5g	222,00	3-Methoxythiobenzamide, 97%	64559-06-4
H32736	03	1g	33,20	Ethyl 2-amino-4-(4-methoxyphenyl)thiophene-3-carboxylate, 96%	15854-11-2
H32736	09	10g	205,00	Ethyl 2-amino-4-(4-methoxyphenyl)thiophene-3-carboxylate, 96%	15854-11-2
H32737	MD	250mg	88,80	2-Methoxythiobenzamide, 97%	42590-97-6
H32737	03	1g	246,00	2-Methoxythiobenzamide, 97%	42590-97-6
H32737	06	5g	487,00	2-Methoxythiobenzamide, 97%	42590-97-6
H32738	03	1g	32,60	5-Amino-3-(4-bromophenyl)-1H-pyrazole, 97%	78583-82-1
H32738	06	5g	74,10	5-Amino-3-(4-bromophenyl)-1H-pyrazole, 97%	78583-82-1
H32739	03	1g	69,10	3-Methylbenzoic anhydride, 97%	21436-44-2
H32739	06	5g	231,00	3-Methylbenzoic anhydride, 97%	21436-44-2
H32740	MD	250mg	37,60	N-(2,3,5,6-Tetramethylphenylsulfonyl)glycine, 96%	379250-94-9
H32740	03	1g	106,00	N-(2,3,5,6-Tetramethylphenylsulfonyl)glycine, 96%	379250-94-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H32742	03	1g	116,00	2-Chloro-6-fluoro-3-methoxyaniline, 97%	
H32742	06	5g	463,00	2-Chloro-6-fluoro-3-methoxyaniline, 97%	
H32743	03	1g	117,00	2-Methoxy-4-(trifluoromethoxy)aniline, 97%	
H32743	06	5g	465,00	2-Methoxy-4-(trifluoromethoxy)aniline, 97%	
H32746	MD	250mg	53,80	2,4,6-Trifluorobenzenesulfonyl chloride, 97%	220239-64-5
H32746	03	1g	166,00	2,4,6-Trifluorobenzenesulfonyl chloride, 97%	220239-64-5
H32747	MD	250mg	39,00	4,5-Dimethoxy-2-nitrophenylacetonitrile, 98%	17354-04-0
H32747	03	1g	108,00	4,5-Dimethoxy-2-nitrophenylacetonitrile, 98%	17354-04-0
H32748	06	5g	52,80	5-Fluoro-2-methoxybenzeneboronic acid, 98%	179897-94-0
H32748	14	25g	189,00	5-Fluoro-2-methoxybenzeneboronic acid, 98%	179897-94-0
H32749	03	1g	26,20	5-Chlorobenzoxazole-2-thiol, 97%	22876-19-3
H32749	06	5g	88,10	5-Chlorobenzoxazole-2-thiol, 97%	22876-19-3
H32750	MD	250mg	48,30	N-(4'-Methoxy-4-biphenylylsulfonyl)leucine, 96%, mixture of enantiomers	
H32750	03	1g	135,00	N-(4'-Methoxy-4-biphenylylsulfonyl)leucine, 96%, mixture of enantiomers	
H32751	AE	100ml	75,40	Boron trichloride, 1M soln. in dichloromethane, stab.	10294-34-5
H32751	AP	500ml	233,00	Boron trichloride, 1M soln. in dichloromethane, stab.	10294-34-5
H32752	03	1g	70,10	3,6-Dichloro-2-fluorobenzonitrile, 97%	
H32752	06	5g	282,00	3,6-Dichloro-2-fluorobenzonitrile, 97%	
H32755	06	5g	82,30	Methyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 98%	108354-78-5
H32755	14	25g	274,00	Methyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 98%	108354-78-5
H32756	03	1g	58,20	5-Fluoro-2-nitrobenzonitrile, 97%	50594-78-0
H32756	06	5g	195,00	5-Fluoro-2-nitrobenzonitrile, 97%	50594-78-0
H32757	MD	250mg	72,80	5-Fluoro-2-methoxyphenylacetic acid, 97%	383134-85-8
H32757	03	1g	243,00	5-Fluoro-2-methoxyphenylacetic acid, 97%	383134-85-8
H32758	03	1g	46,90	1-[2,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	364-47-6
H32758	06	5g	155,00	1-[2,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	364-47-6
H32759	MD	250mg	48,40	3-Ethoxy-2,4-difluorophenylacetonitrile, JRD, 97%	
H32759	03	1g	163,00	3-Ethoxy-2,4-difluorophenylacetonitrile, JRD, 97%	
H32761	03	1g	22,70	3-Chloro-4-ethoxy-5-fluorobenzaldehyde, JRD, 97%	
H32761	06	5g	90,80	3-Chloro-4-ethoxy-5-fluorobenzaldehyde, JRD, 97%	
H32762	MD	250mg	53,80	3-Fluoro-2-methylcinnamic acid, 97%	
H32762	03	1g	182,00	3-Fluoro-2-methylcinnamic acid, 97%	
H32763	06	5g	42,00	2,3-Dichlorophenylacetic acid, 98%	10236-60-9
H32763	14	25g	142,00	2,3-Dichlorophenylacetic acid, 98%	10236-60-9
H32768	MD	250mg	47,10	3,5-Di-tert-butylaniline, 97%	2380-36-1
H32768	03	1g	131,00	3,5-Di-tert-butylaniline, 97%	2380-36-1
H32770	03	1g	66,70	2-Chloro-6-methoxybenzothiazole, 97%	2605-14-3
H32770	06	5g	231,00	2-Chloro-6-methoxybenzothiazole, 97%	2605-14-3
H32771	03	1g	40,90	1-(2,6-Difluorophenyl)ethanol, 97%	87327-65-9
H32771	09	10g	254,00	1-(2,6-Difluorophenyl)ethanol, 97%	87327-65-9
H32772	03	1g	30,70	N-(4-Hydroxyphenyl)thiophene-2-carboxamide, 97%	98902-53-5
H32772	06	5g	101,00	N-(4-Hydroxyphenyl)thiophene-2-carboxamide, 97%	98902-53-5
H32773	MD	250mg	72,80	4-Methyl-3-(trifluoromethyl)phenylacetic acid, 97%	
H32773	03	1g	243,00	4-Methyl-3-(trifluoromethyl)phenylacetic acid, 97%	
H32774	MD	250mg	73,30	2-Fluoro-6-methoxybenzamide, 98%	529512-81-0
H32774	03	1g	165,00	2-Fluoro-6-methoxybenzamide, 98%	529512-81-0
H32774	06	5g	554,00	2-Fluoro-6-methoxybenzamide, 98%	529512-81-0
H32780	06	5g	93,20	4-Hydroxythiobenzamide, 98%	25984-63-8
H32780	14	25g	311,00	4-Hydroxythiobenzamide, 98%	25984-63-8
H32782	MD	250mg	48,40	3-Methoxy-5-(trifluoromethyl)benzylamine, 97%	
H32782	03	1g	165,00	3-Methoxy-5-(trifluoromethyl)benzylamine, 97%	
H32784	03	1g	33,40	1-(3-Methylphenyl)ethanol, 95%	25675-28-9
H32784	09	10g	200,00	1-(3-Methylphenyl)ethanol, 95%	25675-28-9
H32785	AE	100ml	73,40	Boron tribromide, 1M soln. in heptane	10294-33-4
H32785	AP	500ml	207,00	Boron tribromide, 1M soln. in heptane	10294-33-4
H32786	03	1g	123,00	(^+)-1-Boc-pyrrolidine-2-methanol, 98%	170491-63-1
H32786	06	5g	242,00	(^+)-1-Boc-pyrrolidine-2-methanol, 98%	170491-63-1
H32788	AE	100ml	13,30	Polyethylene glycol 4-tert-octylphenyl ether	
H32788	AP	500ml	22,60	Polyethylene glycol 4-tert-octylphenyl ether	
H32788	0F	2500ml	84,20	Polyethylene glycol 4-tert-octylphenyl ether	
H32789	03	1g	91,50	2-Methoxy-6-(trifluoromethyl)benzoic acid, 97%	119692-41-0
H32789	06	5g	368,00	2-Methoxy-6-(trifluoromethyl)benzoic acid, 97%	119692-41-0
H32791	03	1g	67,40	3-Methoxy-5-(trifluoromethyl)benzaldehyde, 97%	
H32791	06	5g	272,00	3-Methoxy-5-(trifluoromethyl)benzaldehyde, 97%	
H32793	ME	500mg	54,80	Ethyl 3-(4-fluorophenyl)-5-methylisoxazole-4-carboxylate, 97%	954230-39-8
H32793	04	2g	153,00	Ethyl 3-(4-fluorophenyl)-5-methylisoxazole-4-carboxylate, 97%	954230-39-8
H32794	03	1g	48,50	4-(4-Nitrophenoxy)benzoic acid, 97%	16309-45-8
H32794	06	5g	178,00	4-(4-Nitrophenoxy)benzoic acid, 97%	16309-45-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H32795	MD	250mg	54,20	4-Bromo-2,6-difluorobenzonitrile, 95%	123843-67-4
H32795	03	1g	153,00	4-Bromo-2,6-difluorobenzonitrile, 95%	123843-67-4
H32796	03	1g	60,00	2-Hydroxy-5-nitronicotinic acid, 98%	6854-07-5
H32796	06	5g	200,00	2-Hydroxy-5-nitronicotinic acid, 98%	6854-07-5
H32798	03	1g	39,40	2-Fluoro-5-(trifluoromethoxy)benzamide, 97%	886498-17-5
H32798	09	10g	242,00	2-Fluoro-5-(trifluoromethoxy)benzamide, 97%	886498-17-5
H32800	MD	250mg	30,00	2-(3,4,5-Trifluorophenyl)ethanol, 96%	886761-77-9
H32800	03	1g	100,00	2-(3,4,5-Trifluorophenyl)ethanol, 96%	886761-77-9
H32801	MD	250mg	53,80	4-Ethoxy-3,5-difluorobenzyl bromide, 97%	1017779-38-2
H32801	03	1g	182,00	4-Ethoxy-3,5-difluorobenzyl bromide, 97%	1017779-38-2
H32802	03	1g	71,40	2-Nitro-4-(trifluoromethyl)benzyl bromide, 97%	162333-02-0
H32802	06	5g	240,00	2-Nitro-4-(trifluoromethyl)benzyl bromide, 97%	162333-02-0
H32803	MD	250mg	160,00	2,5-Dichlorothiophene-3-boronic acid, 95%	177735-28-3
H32803	03	1g	446,00	2,5-Dichlorothiophene-3-boronic acid, 95%	177735-28-3
H32804	MD	250mg	37,60	5-Fluoro-2-(trifluoromethoxy)benzoyl chloride, 97%	
H32804	03	1g	126,00	5-Fluoro-2-(trifluoromethoxy)benzoyl chloride, 97%	
H32805	03	1g	113,00	3-Bromo-5-(trifluoromethoxy)benzamide, 97%	914636-32-1
H32805	06	5g	452,00	3-Bromo-5-(trifluoromethoxy)benzamide, 97%	914636-32-1
H32806	MD	250mg	37,60	5-Chloro-2-(trifluoromethoxy)benzyl alcohol, 97%	
H32806	03	1g	126,00	5-Chloro-2-(trifluoromethoxy)benzyl alcohol, 97%	
H32807	MD	250mg	36,20	2-Methyl-3-(trifluoromethyl)cinnamic acid, 97%	
H32807	03	1g	120,00	2-Methyl-3-(trifluoromethyl)cinnamic acid, 97%	
H32809	03	1g	55,90	4'-Methoxy-3'-(trifluoromethyl)acetophenone, 97%	
H32809	06	5g	227,00	4'-Methoxy-3'-(trifluoromethyl)acetophenone, 97%	
H32810	MD	250mg	108,00	4-Fluoro-3-(trifluoromethoxy)aniline, 97%	
H32810	03	1g	359,00	4-Fluoro-3-(trifluoromethoxy)aniline, 97%	
H32811	MD	250mg	60,40	2,3-Difluoro-4-methoxy-DL-phenylalanine, 97%	1256482-63-9
H32811	03	1g	201,00	2,3-Difluoro-4-methoxy-DL-phenylalanine, 97%	1256482-63-9
H32812	03	1g	94,00	2-(Trifluoromethyl)thiobenzamide, 97%	886496-67-9
H32812	06	5g	314,00	2-(Trifluoromethyl)thiobenzamide, 97%	886496-67-9
H32814	03	1g	41,10	2,2,2-Trifluoro-N-(2-pyridylmethyl)acetamide, 96%	401575-24-4
H32814	06	5g	139,00	2,2,2-Trifluoro-N-(2-pyridylmethyl)acetamide, 96%	401575-24-4
H32816	MD	250mg	55,90	2-(3,4-Difluorophenyl)-1,3-dioxolane, 98%	773101-62-5
H32816	03	1g	156,00	2-(3,4-Difluorophenyl)-1,3-dioxolane, 98%	773101-62-5
H32820	MD	250mg	86,80	2-Amino-3,5-diiodo-6-methylpyridine, 95%	1000342-88-0
H32820	03	1g	242,00	2-Amino-3,5-diiodo-6-methylpyridine, 95%	1000342-88-0
H32821	03	1g	122,00	3-Methoxy-5-(trifluoromethyl)benzyl bromide, 97%	
H32821	06	5g	494,00	3-Methoxy-5-(trifluoromethyl)benzyl bromide, 97%	
H32822	MD	250mg	53,80	2-Methoxy-6-(trifluoromethyl)benzyl bromide, 97%	1017779-04-2
H32822	03	1g	184,00	2-Methoxy-6-(trifluoromethyl)benzyl bromide, 97%	1017779-04-2
H32823	03	1g	81,80	3-Nitro-5-(trifluoromethyl)aniline, 98%	401-94-5
H32823	09	10g	273,00	3-Nitro-5-(trifluoromethyl)aniline, 98%	401-94-5
H32826	03	1g	64,20	2-Amino-5-phenyl-1,3,4-thiadiazole, 97%	2002-03-1
H32827	03	1g	33,40	1-(2,5-Dimethylphenyl)ethanol, 95%	32917-52-5
H32827	09	10g	210,00	1-(2,5-Dimethylphenyl)ethanol, 95%	32917-52-5
H32828	MD	250mg	48,30	4-(4'-Methoxy-4-biphenylylsulfonylamino)benzoic acid, 96%	885269-42-1
H32828	03	1g	135,00	4-(4'-Methoxy-4-biphenylylsulfonylamino)benzoic acid, 96%	885269-42-1
H32829	03	1g	41,70	2-Methylhexanoyl chloride, 97%	41693-47-4
H32829	09	10g	260,00	2-Methylhexanoyl chloride, 97%	41693-47-4
H32830	03	1g	86,00	5-Amino-3-(4-fluorophenyl)-1H-pyrazole, 97%	72411-52-0
H32830	06	5g	288,00	5-Amino-3-(4-fluorophenyl)-1H-pyrazole, 97%	72411-52-0
H32831	03	1g	56,00	5-Amino-4-(4-fluorophenyl)-1H-pyrazole, 97%	5848-05-5
H32832	MD	250mg	53,80	2-Methoxy-4-(trifluoromethyl)benzylamine, 97%	
H32832	03	1g	184,00	2-Methoxy-4-(trifluoromethyl)benzylamine, 97%	
H32833	AE	100ml	54,40	Boron trichloride, 1M soln. in hexanes, mixed isomers	10294-34-5
H32833	AP	500ml	214,00	Boron trichloride, 1M soln. in hexanes, mixed isomers	10294-34-5
H32834	03	1g	48,00	3-(Trifluoromethyl)phenylhydrazine hydrochloride, 98%	3107-33-3
H32834	09	10g	299,00	3-(Trifluoromethyl)phenylhydrazine hydrochloride, 98%	3107-33-3
H32838	MD	250mg	43,80	4-Bromo-5-fluoro-2-nitrobenzoic acid, 98%	1020717-99-0
H32838	03	1g	121,00	4-Bromo-5-fluoro-2-nitrobenzoic acid, 98%	1020717-99-0
H32838	06	5g	403,00	4-Bromo-5-fluoro-2-nitrobenzoic acid, 98%	1020717-99-0
H32839	MD	250mg	58,80	2-Iodo-4-(trifluoromethyl)benzoic acid, 98%	54507-44-7
H32839	03	1g	164,00	2-Iodo-4-(trifluoromethyl)benzoic acid, 98%	54507-44-7
H32839	06	5g	549,00	2-Iodo-4-(trifluoromethyl)benzoic acid, 98%	54507-44-7
H32840	06	5g	69,50	6-Hydroxy-1-tetralone, 97%	3470-50-6
H32843	03	1g	63,10	7-Bromoisatin, 97%	20780-74-9
H32843	09	10g	368,00	7-Bromoisatin, 97%	20780-74-9
H32845	MD	250mg	69,70	4-Methoxy-3-(trifluoromethyl)phenylacetic acid, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H32845	03	1g	234,00	4-Methoxy-3-(trifluoromethyl)phenylacetic acid, 97%	
H32846	MD	250mg	40,30	3-Fluoro-2-methylphenylacetonitrile, 97%	500912-15-2
H32846	03	1g	134,00	3-Fluoro-2-methylphenylacetonitrile, 97%	500912-15-2
H32847	MD	250mg	60,90	Ethyl 1-(trifluoromethyl)cyclobutanecarboxylate, 97%	1040683-08-6
H32847	03	1g	172,00	Ethyl 1-(trifluoromethyl)cyclobutanecarboxylate, 97%	1040683-08-6
H32848	MD	250mg	53,80	3-Methoxy-5-(trifluoromethyl)phenol, 97%	
H32848	03	1g	184,00	3-Methoxy-5-(trifluoromethyl)phenol, 97%	
H32852	MD	250mg	67,10	3-Chloro-4-ethoxy-5-fluorophenylacetonitrile, 97%	
H32852	03	1g	224,00	3-Chloro-4-ethoxy-5-fluorophenylacetonitrile, 97%	
H32853	MD	250mg	84,90	2-Methyl-3-(trifluoromethyl)phenylacetic acid, 97%	1000546-18-8
H32853	03	1g	283,00	2-Methyl-3-(trifluoromethyl)phenylacetic acid, 97%	1000546-18-8
H32854	MD	250mg	187,00	3'-Fluoro-2'-hydroxyacetophenone, 98%	699-92-3
H32854	03	1g	510,00	3'-Fluoro-2'-hydroxyacetophenone, 98%	699-92-3
H32855	MD	250mg	48,30	N-(4'-Methoxy-4-biphenylylsulfonyl)-S-methyl-DL-homocysteine, 96%	
H32855	03	1g	135,00	N-(4'-Methoxy-4-biphenylylsulfonyl)-S-methyl-DL-homocysteine, 96%	
H32857	03	1g	21,40	6-Fluorochromone-3-carboxaldehyde, 97%	69155-76-6
H32858	MD	250mg	83,80	3-(Trifluoromethyl)salicylaldehyde, 98+%	336628-67-2
H32858	03	1g	234,00	3-(Trifluoromethyl)salicylaldehyde, 98+%	336628-67-2
H32859	MD	250mg	67,10	3-Ethoxy-2,6-difluorophenylacetic acid, 97%	1092461-32-9
H32859	03	1g	224,00	3-Ethoxy-2,6-difluorophenylacetic acid, 97%	1092461-32-9
H32861	MD	250mg	42,40	3-Chloro-2-fluoro-6-(trifluoromethyl)aniline, 97%	
H32861	03	1g	142,00	3-Chloro-2-fluoro-6-(trifluoromethyl)aniline, 97%	
H32862	MD	250mg	77,80	2-Fluoro-3-hydroxypyridine, 97%	174669-74-0
H32862	03	1g	217,00	2-Fluoro-3-hydroxypyridine, 97%	174669-74-0
H32862	06	5g	720,00	2-Fluoro-3-hydroxypyridine, 97%	174669-74-0
H32865	MD	250mg	68,10	Cyclopentanesulfonyl chloride, 97%	26394-17-2
H32865	03	1g	180,00	Cyclopentanesulfonyl chloride, 97%	26394-17-2
H32865	06	5g	667,00	Cyclopentanesulfonyl chloride, 97%	26394-17-2
H32867	MD	250mg	33,30	2-[4-Fluoro-3-(trifluoromethyl)phenyl]ethanol, 90+%	886761-80-4
H32867	03	1g	111,00	2-[4-Fluoro-3-(trifluoromethyl)phenyl]ethanol, 90+%	886761-80-4
H32868	03	1g	66,20	4-Ethoxy-2,3-difluorobenzyl alcohol, 97%	293299-94-2
H32868	06	5g	266,00	4-Ethoxy-2,3-difluorobenzyl alcohol, 97%	293299-94-2
H32874	MD	250mg	91,60	1-Methyl-1H-pyrazole-5-carboxylic acid, 97%	16034-46-1
H32874	03	1g	227,00	1-Methyl-1H-pyrazole-5-carboxylic acid, 97%	16034-46-1
H32875	MD	250mg	24,80	(2E,4E)-1-Phenyl-4-(1,3,3-trimethyl-2-indolinylidene)-2-buten-1-one, 95%	14575-25-8
H32875	03	1g	68,20	(2E,4E)-1-Phenyl-4-(1,3,3-trimethyl-2-indolinylidene)-2-buten-1-one, 95%	14575-25-8
H32875	06	5g	227,00	(2E,4E)-1-Phenyl-4-(1,3,3-trimethyl-2-indolinylidene)-2-buten-1-one, 95%	14575-25-8
H32878	03	1g	66,70	2-Fluoro-6-methoxybenzyl alcohol, 98%	253668-46-1
H32878	06	5g	222,00	2-Fluoro-6-methoxybenzyl alcohol, 98%	253668-46-1
H32879	MD	250mg	62,60	3-Phenoxybenzeneboronic acid, 97+%	221006-66-2
H32879	03	1g	173,00	3-Phenoxybenzeneboronic acid, 97+%	221006-66-2
H32882	03	1g	32,00	3-Benzyloxybenzoic acid, 98%	69026-14-8
H32882	06	5g	107,00	3-Benzyloxybenzoic acid, 98%	69026-14-8
H32882	14	25g	352,00	3-Benzyloxybenzoic acid, 98%	69026-14-8
H32883	03	1g	34,80	Methyl 3-(trifluoromethyl)phenylacetate, 95%	62451-84-7
H32883	06	5g	92,20	Methyl 3-(trifluoromethyl)phenylacetate, 95%	62451-84-7
H32883	14	25g	302,00	Methyl 3-(trifluoromethyl)phenylacetate, 95%	62451-84-7
H32885	MD	250mg	40,30	2-Fluoro-4-methoxyaniline, 97%	458-52-6
H32885	03	1g	134,00	2-Fluoro-4-methoxyaniline, 97%	458-52-6
H32886	ME	500mg	60,70	4-Fluoro-2-(trifluoromethyl)benzenesulfonamide, 97%	1040687-55-5
H32886	04	2g	173,00	4-Fluoro-2-(trifluoromethyl)benzenesulfonamide, 97%	1040687-55-5
H32887	03	1g	45,00	3,6-Dichloro-2-fluorobenzoyl chloride, 97%	
H32887	06	5g	182,00	3,6-Dichloro-2-fluorobenzoyl chloride, 97%	
H32888	03	1g	91,50	2'-Methyl-3'-(trifluoromethyl)acetophenone, 97%	
H32888	06	5g	366,00	2'-Methyl-3'-(trifluoromethyl)acetophenone, 97%	
H32890	MD	250mg	48,30	1-(4'-Methoxy-4-biphenylylsulfonyl)-L-proline, 96%	
H32890	03	1g	135,00	1-(4'-Methoxy-4-biphenylylsulfonyl)-L-proline, 96%	
H32892	03	1g	97,50	4-Fluoro-2-methylphenylacetonitrile, 98%	80141-93-1
H32892	06	5g	324,00	4-Fluoro-2-methylphenylacetonitrile, 98%	80141-93-1
H32894	03	1g	89,80	4-Bromo-3-methylbenzenesulfonamide, 97%	879487-75-9
H32894	06	5g	299,00	4-Bromo-3-methylbenzenesulfonamide, 97%	879487-75-9
H32895	MD	250mg	165,00	6-Chloro-2-fluoro-3-iodopyridine, 95%	1187732-65-5
H32896	03	1g	25,00	1,4-Dibromo-2-(trifluoromethoxy)benzene, JRD, 97%	175278-13-4
H32896	06	5g	100,00	1,4-Dibromo-2-(trifluoromethoxy)benzene, JRD, 97%	175278-13-4
H32897	MD	250mg	67,10	5-Fluoro-2-methoxybenzylamine, JRD, 97%	
H32897	03	1g	224,00	5-Fluoro-2-methoxybenzylamine, JRD, 97%	
H32899	AE	100ml	88,70	Trimethylamine, 1M soln. in THF	75-50-3
H32899	AP	500ml	238,00	Trimethylamine, 1M soln. in THF	75-50-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H32900	03	1g	73,60	3,4-Dichlorobenzoic anhydride, 95%	86866-14-0
H32900	06	5g	244,00	3,4-Dichlorobenzoic anhydride, 95%	86866-14-0
H32901	03	1g	52,90	4-Acetylbenzenesulfonamide, 97%	1565-17-9
H32901	06	5g	175,00	4-Acetylbenzenesulfonamide, 97%	1565-17-9
H32904	06	5g	52,70	Ethyl benzothiazole-2-carboxylate, 98%	32137-76-1
H32904	14	25g	195,00	Ethyl benzothiazole-2-carboxylate, 98%	32137-76-1
H32906	03	1g	37,30	2-Chloro-4-fluoro-1-nitrobenzene, 98%	2106-50-5
H32906	06	5g	124,00	2-Chloro-4-fluoro-1-nitrobenzene, 98%	2106-50-5
H32906	14	25g	416,00	2-Chloro-4-fluoro-1-nitrobenzene, 98%	2106-50-5
H32907	03	1g	24,80	5-(4-Pyridyl)-1,3,4-oxadiazole-2-thiol, 97%	15264-63-8
H32907	06	5g	94,90	5-(4-Pyridyl)-1,3,4-oxadiazole-2-thiol, 97%	15264-63-8
H32908	MD	250mg	37,60	3-Bromo-5-(trifluoromethoxy)phenylacetonitrile, JRD, 97%	
H32908	03	1g	126,00	3-Bromo-5-(trifluoromethoxy)phenylacetonitrile, JRD, 97%	
H32909	MD	250mg	37,60	N-(2,3,5,6-Tetramethylphenylsulfonyl)-L-valine monohydrate, 96%	1009595-18-9
H32909	03	1g	106,00	N-(2,3,5,6-Tetramethylphenylsulfonyl)-L-valine monohydrate, 96%	1009595-18-9
H32912	03	1g	67,50	5-Chloro-2-methylbenzenesulfonyl chloride, 97%	34981-38-9
H32912	06	5g	227,00	5-Chloro-2-methylbenzenesulfonyl chloride, 97%	34981-38-9
H32913	06	5g	86,10	Dimethyl trisulfide, 98%	3658-80-8
H32913	14	25g	268,00	Dimethyl trisulfide, 98%	3658-80-8
H32914	MD	250mg	67,00	1-Phenylsulfonylpyrazole, 95%	108128-27-4
H32914	03	1g	186,00	1-Phenylsulfonylpyrazole, 95%	108128-27-4
H32915	06	5g	101,00	4-Amino-3-(trifluoromethoxy)benzoic acid, 98%	175278-22-5
H32915	14	25g	337,00	4-Amino-3-(trifluoromethoxy)benzoic acid, 98%	175278-22-5
H32916	03	1g	91,80	2-Amino-5-(trifluoromethoxy)benzoic acid, 98%	83265-56-9
H32916	06	5g	310,00	2-Amino-5-(trifluoromethoxy)benzoic acid, 98%	83265-56-9
H32920	MD	250mg	30,00	4-Ethoxy-2,6-difluorobenzyl alcohol, JRD, 97%	
H32920	03	1g	100,00	4-Ethoxy-2,6-difluorobenzyl alcohol, JRD, 97%	
H32921	03	1g	35,90	4-(Hydroxymethyl)pyridine-2-carboxylic acid, 95%	923169-37-3
H32921	06	5g	119,00	4-(Hydroxymethyl)pyridine-2-carboxylic acid, 95%	923169-37-3
H32921	14	25g	398,00	4-(Hydroxymethyl)pyridine-2-carboxylic acid, 95%	923169-37-3
H32922	03	1g	14,70	1-[3-(Trifluoromethyl)phenyl]ethanol, 98%	454-91-1
H32922	06	5g	43,60	1-[3-(Trifluoromethyl)phenyl]ethanol, 98%	454-91-1
H32922	14	25g	167,00	1-[3-(Trifluoromethyl)phenyl]ethanol, 98%	454-91-1
H32924	06	5g	66,70	Ethyl oxazole-5-carboxylate, 98%	118994-89-1
H32924	14	25g	222,00	Ethyl oxazole-5-carboxylate, 98%	118994-89-1
H32925	MD	250mg	48,40	5-Fluoro-2-(trifluoromethoxy)benzyl alcohol, 97%	
H32925	03	1g	163,00	5-Fluoro-2-(trifluoromethoxy)benzyl alcohol, 97%	
H32927	03	1g	40,60	2-Bromo-5-methylbenzoic acid, 98%	6967-82-4
H32927	06	5g	135,00	2-Bromo-5-methylbenzoic acid, 98%	6967-82-4
H32928	MD	250mg	53,80	2-Amino-5-fluorophenol, 97%	53981-24-1
H32928	03	1g	150,00	2-Amino-5-fluorophenol, 97%	53981-24-1
H32928	06	5g	499,00	2-Amino-5-fluorophenol, 97%	53981-24-1
H32929	MD	250mg	63,90	5-Bromo-2-(N-methyl-N-benzylamino)pyridine, 95%	1187386-36-2
H32929	03	1g	177,00	5-Bromo-2-(N-methyl-N-benzylamino)pyridine, 95%	1187386-36-2
H32930	MD	250mg	85,10	1,3,5-Trimethyl-1H-pyrazole-4-boronic acid pinacol ester, 95%	844891-04-9
H32930	03	1g	239,00	1,3,5-Trimethyl-1H-pyrazole-4-boronic acid pinacol ester, 95%	844891-04-9
H32931	03	1g	78,00	Ethyl 2-fluoroisobutyrate, 97%	55816-69-8
H32931	06	5g	260,00	Ethyl 2-fluoroisobutyrate, 97%	55816-69-8
H32932	03	1g	69,60	3,6-Dichloro-2-fluorobenzyl bromide, 97%	
H32932	06	5g	277,00	3,6-Dichloro-2-fluorobenzyl bromide, 97%	
H32933	MD	250mg	83,80	Methyl 1H-indazole-6-carboxylate, 95%	170487-40-8
H32933	03	1g	233,00	Methyl 1H-indazole-6-carboxylate, 95%	170487-40-8
H32935	09	10g	178,00	4-(Methylsulfonyl)phenol, 97%	14763-60-1
H32935	03	1g	28,50	4-(Methylsulfonyl)phenol, 97%	14763-60-1
H32936	03	1g	33,40	1-[4-(Trifluoromethyl)phenyl]propanol, 98%	67081-98-5
H32936	09	10g	200,00	1-[4-(Trifluoromethyl)phenyl]propanol, 98%	67081-98-5
H32937	03	1g	26,50	2-Methylbenzothiazol-5-ol, 97%	68867-14-1
H32937	09	10g	163,00	2-Methylbenzothiazol-5-ol, 97%	68867-14-1
H32940	MD	250mg	39,90	3,5-Difluorosalicylic acid, 98+%	84376-20-5
H32940	03	1g	111,00	3,5-Difluorosalicylic acid, 98+%	84376-20-5
H32941	03	1g	83,20	6-Bromo-2,3-difluorotoluene, 95%	847502-81-2
H32941	06	5g	277,00	6-Bromo-2,3-difluorotoluene, 95%	847502-81-2
H32942	MD	250mg	109,00	3-Methyl-5-(trifluoromethoxy)phenylacetic acid, 97%	
H32942	03	1g	362,00	3-Methyl-5-(trifluoromethoxy)phenylacetic acid, 97%	
H32943	MD	250mg	33,30	2-[2-Fluoro-5-(trifluoromethyl)phenyl]ethanol, 94%	886761-79-1
H32943	03	1g	111,00	2-[2-Fluoro-5-(trifluoromethyl)phenyl]ethanol, 94%	886761-79-1
H32944	03	1g	72,60	3-(4-Fluorophenyl)-1H-pyrazole-4-carboxaldehyde, 97%	306936-57-2
H32945	03	1g	97,90	4-Ethoxy-3,5-difluorobenzyl alcohol, JRD, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H32945	06	5g	392,00	4-Ethoxy-3,5-difluorobenzyl alcohol, JRD, 97%	
H32947	MD	250mg	67,10	3-(5-Fluoro-2-methylphenyl)propionic acid, 97%	
H32947	03	1g	224,00	3-(5-Fluoro-2-methylphenyl)propionic acid, 97%	
H32948	09	10g	63,00	3-Bromobenzo[b]thiophene, 95%	7342-82-7
H32948	18	50g	201,00	3-Bromobenzo[b]thiophene, 95%	7342-82-7
H32949	03	1g	78,10	4-Amino-3-fluoropyridine, 96%	2247-88-3
H32950	03	1g	60,00	4-Isopropylbenzenesulfonamide, 97%	6335-39-3
H32950	06	5g	200,00	4-Isopropylbenzenesulfonamide, 97%	6335-39-3
H32951	MD	250mg	72,80	3-Fluoro-2-methoxybenzoyl chloride, 97%	
H32951	03	1g	243,00	3-Fluoro-2-methoxybenzoyl chloride, 97%	
H32955	03	1g	34,20	Methyl 2-fluoro-6-methoxybenzoate, 98%	178747-79-0
H32955	09	10g	196,00	Methyl 2-fluoro-6-methoxybenzoate, 98%	178747-79-0
H32956	03	1g	113,00	5-Fluoro-2-(trifluoromethoxy)benzaldehyde, 97%	
H32956	06	5g	452,00	5-Fluoro-2-(trifluoromethoxy)benzaldehyde, 97%	
H32961	03	1g	52,80	(S)-(-)-Glycidyl trityl ether, 98%, ee 98%	129940-50-7
H32961	06	5g	174,00	(S)-(-)-Glycidyl trityl ether, 98%, ee 98%	129940-50-7
H32962	AE	100ml	88,00	Zinc chloride, 0.7M soln. in THF	7646-85-7
H32962	AP	500ml	220,00	Zinc chloride, 0.7M soln. in THF	7646-85-7
H32963	03	1g	36,20	1-Bromo-4-n-dodecylbenzene, 98%	126930-72-1
H32963	06	5g	126,00	1-Bromo-4-n-dodecylbenzene, 98%	126930-72-1
H32963	14	25g	429,00	1-Bromo-4-n-dodecylbenzene, 98%	126930-72-1
H32965	MD	250mg	164,00	4'-Fluoro-3'-hydroxyacetophenone, 98%	949159-95-9
H32965	03	1g	458,00	4'-Fluoro-3'-hydroxyacetophenone, 98%	949159-95-9
H32966	MD	250mg	36,80	Furo[3,2-b]pyridine, 98%	272-62-8
H32966	03	1g	121,00	Furo[3,2-b]pyridine, 98%	272-62-8
H32966	06	5g	261,00	Furo[3,2-b]pyridine, 98%	272-62-8
H32967	03	1g	35,30	2,2,2-Trifluoro-N-(3-pyridyl)acetamide, 96%	14815-19-1
H32967	09	10g	223,00	2,2,2-Trifluoro-N-(3-pyridyl)acetamide, 96%	14815-19-1
H32968	MD	250mg	56,40	4-Bromo-3,5-dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole, 95%	1187385-69-8
H32968	03	1g	157,00	4-Bromo-3,5-dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole, 95%	1187385-69-8
H32969	MD	250mg	67,10	5-(Difluoromethoxy)-3-fluorobenzyl bromide, JRD, 97%	
H32969	03	1g	224,00	5-(Difluoromethoxy)-3-fluorobenzyl bromide, JRD, 97%	
H32971	03	1g	47,10	3-Fluoro-2-methoxybenzaldehyde, 96%	74266-68-5
H32971	06	5g	157,00	3-Fluoro-2-methoxybenzaldehyde, 96%	74266-68-5
H32972	MD	250mg	60,40	2-Ethoxy-3,5-difluorobenzylamine, JRD, 97%	
H32972	03	1g	201,00	2-Ethoxy-3,5-difluorobenzylamine, JRD, 97%	
H32973	ME	500mg	103,00	4-Chloro-6-(1-piperidinyl)pyrimidine, 98%	1722-14-1
H32975	06	5g	73,60	3,5-Bis(trifluoromethyl)phenylhydrazine hydrochloride, 98%	502496-23-3
H32975	14	25g	246,00	3,5-Bis(trifluoromethyl)phenylhydrazine hydrochloride, 98%	502496-23-3
H32981	MD	250mg	72,80	2-Chloro-6-(trifluoromethyl)benzylamine, 97%	239087-06-0
H32981	03	1g	243,00	2-Chloro-6-(trifluoromethyl)benzylamine, 97%	239087-06-0
H32982	03	1g	33,10	4-Bromo-2,3,5,6-tetrafluorobenzoic acid, 97+%	4707-24-8
H32982	06	5g	94,60	4-Bromo-2,3,5,6-tetrafluorobenzoic acid, 97+%	4707-24-8
H32989	03	1g	109,00	2-Bromo-4-(trifluoromethyl)benzoic acid, 98%	328-89-2
H32989	06	5g	361,00	2-Bromo-4-(trifluoromethyl)benzoic acid, 98%	328-89-2
H32990	MD	250mg	119,00	2-(1-Boc-4-piperidinyloxy)-N-methylacetamide, 96%	
H32990	03	1g	332,00	2-(1-Boc-4-piperidinyloxy)-N-methylacetamide, 96%	
H32991	MD	250mg	24,60	2-Amino-3-bromo-5-(trifluoromethyl)pyridine, 97%	79456-30-7
H32991	03	1g	68,10	2-Amino-3-bromo-5-(trifluoromethyl)pyridine, 97%	79456-30-7
H32992	03	1g	106,00	(4-Imidazolyl)acetonitrile, 97%	18502-05-1
H32992	06	5g	314,00	(4-Imidazolyl)acetonitrile, 97%	18502-05-1
H32993	MD	250mg	53,80	2-Methoxy-3-(trifluoromethyl)benzylamine, JRD, 97%	
H32993	03	1g	184,00	2-Methoxy-3-(trifluoromethyl)benzylamine, JRD, 97%	
H32994	MD	250mg	89,80	2-Fluoro-6-methoxypyridine, 97%	116241-61-3
H32994	03	1g	250,00	2-Fluoro-6-methoxypyridine, 97%	116241-61-3
H32995	MD	250mg	65,60	3-Amino-5-(trifluoromethyl)-1H-indazole, 97%	2250-53-5
H32995	03	1g	180,00	3-Amino-5-(trifluoromethyl)-1H-indazole, 97%	2250-53-5
H32998	03	1g	38,60	4-(4-Fluorophenoxy)phenylacetic acid, 97%	41073-15-8
H33000	MD	250mg	194,00	2-Chloro-4-(trifluoromethyl)phenylacetic acid, 97%	601513-26-2
H33003	03	1g	42,50	2-Methyl-6-(trifluoromethyl)nicotinic acid, 97%	261635-93-2
H33003	09	10g	360,00	2-Methyl-6-(trifluoromethyl)nicotinic acid, 97%	261635-93-2
H33005	03	1g	27,70	5-(2-Methoxyphenyl)isoxazole, 95%	
H33005	06	5g	92,70	5-(2-Methoxyphenyl)isoxazole, 95%	
H33006	MD	250mg	74,60	3-Cyano-5-hydroxypyridine, 97%	152803-24-2
H33006	03	1g	208,00	3-Cyano-5-hydroxypyridine, 97%	152803-24-2
H33007	MD	250mg	60,90	11-(Aminooxy)undecyltrimethoxysilane, 95%	870482-12-5
H33007	03	1g	170,00	11-(Aminooxy)undecyltrimethoxysilane, 95%	870482-12-5
H33009	MD	250mg	40,90	N-(6-Methoxy-3-pyridyl)thiourea, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H33009	03	1g	113,00	N-(6-Methoxy-3-pyridyl)thiourea, 97%	
H33010	03	1g	91,60	2-Chloro-N-(3-phenyl-1,2,4-thiadiazol-5-yl)acetamide, 96%	
H33010	06	5g	306,00	2-Chloro-N-(3-phenyl-1,2,4-thiadiazol-5-yl)acetamide, 96%	
H33011	03	1g	94,60	3-Fluoro-5-(trifluoromethoxy)benzoic acid, 97%	
H33011	06	5g	380,00	3-Fluoro-5-(trifluoromethoxy)benzoic acid, 97%	
H33012	ME	500mg	117,00	5-(4-Methylphenyl)thiazolo[2,3-c]-1,2,4-triazole-3-thiol, 96%	500112-74-3
H33015	03	1g	87,80	4-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	23967-57-9
H33015	06	5g	309,00	4-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	23967-57-9
H33016	03	1g	91,50	6-Chloro-2,3-difluorobenzamide, 97%	
H33016	06	5g	366,00	6-Chloro-2,3-difluorobenzamide, 97%	
H33018	MD	250mg	33,90	3-Methoxy-2-(trifluoromethyl)benzaldehyde, 97%	1214384-89-0
H33018	03	1g	113,00	3-Methoxy-2-(trifluoromethyl)benzaldehyde, 97%	1214384-89-0
H33021	MD	250mg	39,70	N-(5-Bromo-3-methyl-2-pyridyl)thiourea, 97%	
H33021	03	1g	110,00	N-(5-Bromo-3-methyl-2-pyridyl)thiourea, 97%	
H33021	06	5g	368,00	N-(5-Bromo-3-methyl-2-pyridyl)thiourea, 97%	
H33022	MD	250mg	67,60	3,5-Difluoro-2-methylbenzamide, 97%	
H33022	03	1g	226,00	3,5-Difluoro-2-methylbenzamide, 97%	
H33023	03	1g	139,00	4-n-Butoxy-2,6-difluorobenzonitrile, 97%	
H33023	06	5g	556,00	4-n-Butoxy-2,6-difluorobenzonitrile, 97%	
H33025	03	1g	25,70	Methyl 2-(3-chloropropanoylamino)-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carbox	551910-46-4
H33025	06	5g	85,10	Methyl 2-(3-chloropropanoylamino)-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carbox	551910-46-4
H33026	MD	250mg	72,00	3-Amino-2-chloro-4-(trifluoromethyl)pyridine, 97%	166770-70-3
H33026	03	1g	200,00	3-Amino-2-chloro-4-(trifluoromethyl)pyridine, 97%	166770-70-3
H33031	03	1g	77,70	2-(3-Methylphenyl)thioacetamide, 97%	6487-91-8
H33031	06	5g	257,00	2-(3-Methylphenyl)thioacetamide, 97%	6487-91-8
H33034	03	1g	101,00	4-(Pentafluorothio)cinnamic acid, 97%	
H33034	06	5g	405,00	4-(Pentafluorothio)cinnamic acid, 97%	
H33035	03	1g	102,00	Methyl 3-aminosalicylate, 97%	35748-34-6
H33035	06	5g	412,00	Methyl 3-aminosalicylate, 97%	35748-34-6
H33036	MD	250mg	80,50	2-tert-Butyltoluene, 99%	1074-92-6
H33036	03	1g	224,00	2-tert-Butyltoluene, 99%	1074-92-6
H33036	06	5g	745,00	2-tert-Butyltoluene, 99%	1074-92-6
H33038	03	1g	23,20	2,2'-O-Cyclouridine, 98%	3736-77-4
H33038	06	5g	71,30	2,2'-O-Cyclouridine, 98%	3736-77-4
H33039	MD	250mg	33,20	N-(2,5-Dimethylphenylsulfonyl)glycine, 96%	13240-18-1
H33039	03	1g	92,00	N-(2,5-Dimethylphenylsulfonyl)glycine, 96%	13240-18-1
H33039	06	5g	307,00	N-(2,5-Dimethylphenylsulfonyl)glycine, 96%	13240-18-1
H33040	MD	250mg	119,00	Ethyl 2-(ethoxycarbonylmethyl)pyrrole-3-carboxylate, 95%	25472-44-0
H33040	03	1g	331,00	Ethyl 2-(ethoxycarbonylmethyl)pyrrole-3-carboxylate, 95%	25472-44-0
H33041	03	1g	92,60	4-Acetyl-5-methyl-3-phenylisoxazole, 97%	19212-42-1
H33041	06	5g	309,00	4-Acetyl-5-methyl-3-phenylisoxazole, 97%	19212-42-1
H33042	MD	250mg	17,60	3-(3-Bromo-4-methoxyphenyl)propionic acid, 96%	1857-57-4
H33042	03	1g	49,10	3-(3-Bromo-4-methoxyphenyl)propionic acid, 96%	1857-57-4
H33042	06	5g	164,00	3-(3-Bromo-4-methoxyphenyl)propionic acid, 96%	1857-57-4
H33043	03	1g	82,30	4-(4-Fluorophenoxy)-2-(trifluoromethyl)aniline, 97%	
H33043	06	5g	329,00	4-(4-Fluorophenoxy)-2-(trifluoromethyl)aniline, 97%	
H33044	03	1g	93,10	5-Fluoro-3-(4-piperidinyl)-1,2-benzisoxazole hydrochloride, 96%	84163-16-6
H33044	06	5g	307,00	5-Fluoro-3-(4-piperidinyl)-1,2-benzisoxazole hydrochloride, 96%	84163-16-6
H33047	03	1g	88,20	2-(Trifluoromethoxy)thiobenzamide, 97%	926247-77-0
H33047	06	5g	295,00	2-(Trifluoromethoxy)thiobenzamide, 97%	926247-77-0
H33049	MD	250mg	80,10	3-(2,3,3-Trimethyl-3H-indol-5-yl)propionic acid, 96%	1072069-91-0
H33049	03	1g	320,00	3-(2,3,3-Trimethyl-3H-indol-5-yl)propionic acid, 96%	1072069-91-0
H33050	03	1g	65,00	2-Methyl-4-(trifluoromethoxy)benzaldehyde, 97%	886763-07-1
H33050	06	5g	260,00	2-Methyl-4-(trifluoromethoxy)benzaldehyde, 97%	886763-07-1
H33051	06	5g	66,70	3-Dimethylamino-1-(4-methoxyphenyl)-2-propen-1-one, 95%	18096-70-3
H33051	14	25g	222,00	3-Dimethylamino-1-(4-methoxyphenyl)-2-propen-1-one, 95%	18096-70-3
H33052	03	1g	126,00	4-(2-Benzothiazolyl)aniline, 98%	6278-73-5
H33052	06	5g	381,00	4-(2-Benzothiazolyl)aniline, 98%	6278-73-5
H33053	MD	250mg	48,20	N-(6-Chloro-3-pyridyl)thiourea, 97+%	
H33053	03	1g	134,00	N-(6-Chloro-3-pyridyl)thiourea, 97+%	
H33053	06	5g	449,00	N-(6-Chloro-3-pyridyl)thiourea, 97+%	
H33055	MD	250mg	104,00	(±)-2,2-Difluoro-1-methylcyclopropanecarboxylic acid, 97%	128073-33-6
H33055	03	1g	288,00	(±)-2,2-Difluoro-1-methylcyclopropanecarboxylic acid, 97%	128073-33-6
H33056	03	1g	85,10	4'-(Pentafluorothio)acetophenone, 97%	
H33056	06	5g	341,00	4'-(Pentafluorothio)acetophenone, 97%	
H33057	MD	250mg	114,00	11-(Pentafluorophenoxy)undecyltriethoxysilane, 95%	1197981-13-7
H33057	03	1g	317,00	11-(Pentafluorophenoxy)undecyltriethoxysilane, 95%	1197981-13-7
H33058	MD	250mg	31,00	1-Acetyl-4-(2',4'-difluorobenzoyl)piperidine, 96%	84162-82-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H33058	03	1g	86,00	1-Acetyl-4-(2',4'-difluorobenzoyl)piperidine, 96%	84162-82-3
H33058	06	5g	286,00	1-Acetyl-4-(2',4'-difluorobenzoyl)piperidine, 96%	84162-82-3
H33060	MD	250mg	63,60	4-tert-Butylthiazol-2(3H)-one, 96%	75820-45-0
H33060	03	1g	177,00	4-tert-Butylthiazol-2(3H)-one, 96%	75820-45-0
H33061	ME	500mg	123,00	5-Phenyl-1,3,4-thiadiazole-2-thiol, 96%	5585-19-3
H33062	MD	250mg	35,20	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-carboxylic acid, 97%	40133-07-1
H33062	03	1g	96,50	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-carboxylic acid, 97%	40133-07-1
H33062	06	5g	326,00	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-carboxylic acid, 97%	40133-07-1
H33063	03	1g	94,70	N-(5-Chloro-2-pyridyl)thiourea, 97%	31430-27-0
H33063	06	5g	317,00	N-(5-Chloro-2-pyridyl)thiourea, 97%	31430-27-0
H33065	MD	250mg	45,30	5-Chloro-3-fluoro-4-methoxy-2-methylbenzaldehyde, 97%	
H33065	03	1g	150,00	5-Chloro-3-fluoro-4-methoxy-2-methylbenzaldehyde, 97%	
H33066	MD	250mg	140,00	2-Chloro-3-(difluoromethyl)quinoline, 97%	1215321-14-4
H33066	03	1g	390,00	2-Chloro-3-(difluoromethyl)quinoline, 97%	1215321-14-4
H33069	MD	250mg	37,80	Ethyl (3-methyl-2-quinoxalinyl)acetate, 98%	22712-18-1
H33069	03	1g	105,00	Ethyl (3-methyl-2-quinoxalinyl)acetate, 98%	22712-18-1
H33070	MD	250mg	45,10	2-Fluoro-4-(trifluoromethoxy)benzoyl chloride, 97%	
H33070	03	1g	150,00	2-Fluoro-4-(trifluoromethoxy)benzoyl chloride, 97%	
H33071	MD	250mg	79,00	2-Methyl-5-(pentafluorothio)benzoic acid, 97%	
H33071	03	1g	262,00	2-Methyl-5-(pentafluorothio)benzoic acid, 97%	
H33072	ME	500mg	128,00	3-(4-Chloro-3-methylphenyl)propionic acid, 96%	1086386-05-1
H33076	MD	250mg	56,20	4-Chloro-2-fluoro-3-methoxybenzyl bromide, 97%	
H33076	03	1g	189,00	4-Chloro-2-fluoro-3-methoxybenzyl bromide, 97%	
H33078	03	1g	136,00	4-n-Butoxy-2,6-difluorobenzoic acid, 97%	
H33078	06	5g	539,00	4-n-Butoxy-2,6-difluorobenzoic acid, 97%	
H33079	MD	250mg	33,90	2-Methyl-4-(trifluoromethoxy)cinnamic acid, 97%	
H33079	03	1g	113,00	2-Methyl-4-(trifluoromethoxy)cinnamic acid, 97%	
H33081	MD	250mg	67,00	4-(4-Morpholinyl)-2-(trifluoromethyl)aniline, 97%	
H33081	03	1g	195,00	4-(4-Morpholinyl)-2-(trifluoromethyl)aniline, 97%	
H33081	06	5g	650,00	4-(4-Morpholinyl)-2-(trifluoromethyl)aniline, 97%	
H33083	03	1g	55,90	1-Methylpiperidine-4-carboxylic acid hydrochloride, 96%	
H33083	06	5g	187,00	1-Methylpiperidine-4-carboxylic acid hydrochloride, 96%	
H33085	03	1g	108,00	3,5,6-Trifluoro-2-hydroxypyridine, 98%	75777-49-0
H33085	06	5g	324,00	3,5,6-Trifluoro-2-hydroxypyridine, 98%	75777-49-0
H33086	MD	250mg	112,00	4-(4-Bromo-1H-pyrazol-1-yl)benzenesulfonyl chloride, 95%	1174064-62-0
H33086	03	1g	311,00	4-(4-Bromo-1H-pyrazol-1-yl)benzenesulfonyl chloride, 95%	1174064-62-0
H33088	MD	250mg	45,30	6-Fluoro-3-methyl-2-(trifluoromethyl)benzaldehyde, 97%	
H33088	03	1g	150,00	6-Fluoro-3-methyl-2-(trifluoromethyl)benzaldehyde, 97%	
H33089	MD	250mg	102,00	3-Fluoro-5-(pentafluorothio)phenylacetic acid, 97%	
H33089	03	1g	339,00	3-Fluoro-5-(pentafluorothio)phenylacetic acid, 97%	
H33090	MD	250mg	56,20	(4-Methoxy-6-methyl-2-pyrimidinyl)thiourea, 97+%	
H33090	03	1g	156,00	(4-Methoxy-6-methyl-2-pyrimidinyl)thiourea, 97+%	
H33090	06	5g	521,00	(4-Methoxy-6-methyl-2-pyrimidinyl)thiourea, 97+%	
H33091	MD	250mg	70,10	4-Fluoro-3,5-diiodobenzaldehyde, 97%	879127-68-1
H33091	03	1g	195,00	4-Fluoro-3,5-diiodobenzaldehyde, 97%	879127-68-1
H33093	03	1g	68,00	3-Methoxy-4-(trifluoromethyl)benzyl alcohol, 97%	
H33093	06	5g	270,00	3-Methoxy-4-(trifluoromethyl)benzyl alcohol, 97%	
H33094	MD	250mg	36,70	3,3'-Diethyloxadicarbocyanine iodide, 96%	14806-50-9
H33094	03	1g	102,00	3,3'-Diethyloxadicarbocyanine iodide, 96%	14806-50-9
H33094	06	5g	342,00	3,3'-Diethyloxadicarbocyanine iodide, 96%	14806-50-9
H33095	MD	250mg	65,20	2,1,3-Benzothiadiazole-5-carboxylic acid, 97%	16405-98-4
H33095	03	1g	125,00	2,1,3-Benzothiadiazole-5-carboxylic acid, 97%	16405-98-4
H33095	06	5g	455,00	2,1,3-Benzothiadiazole-5-carboxylic acid, 97%	16405-98-4
H33096	MD	250mg	83,60	2-(4-Fluorophenoxy)benzyl alcohol, 95%	
H33096	03	1g	234,00	2-(4-Fluorophenoxy)benzyl alcohol, 95%	
H33097	MD	250mg	28,20	4-(Difluoromethoxy)-2-fluorobenzamide, 97%	
H33097	03	1g	94,40	4-(Difluoromethoxy)-2-fluorobenzamide, 97%	
H33099	MD	250mg	168,00	5-Chlorofuro[3,2-b]pyridine, 96%	182691-76-5
H33099	03	1g	483,00	5-Chlorofuro[3,2-b]pyridine, 96%	182691-76-5
H33100	MD	250mg	52,20	2-Amino-6-bromo-3-nitropyridine, 95%	84487-04-7
H33100	03	1g	146,00	2-Amino-6-bromo-3-nitropyridine, 95%	84487-04-7
H33101	30	250g	42,00	Amberlite|r FPC3500	
H33101	0B	1000g	74,80	Amberlite|r FPC3500	
H33103	MD	250mg	69,80	3-(2-Benzothiazolyl)aniline, 96%	41230-21-1
H33103	03	1g	195,00	3-(2-Benzothiazolyl)aniline, 96%	41230-21-1
H33104	MD	250mg	147,00	12-Aminododecylphosphonic acid hydrochloride, 95%	
H33104	03	1g	410,00	12-Aminododecylphosphonic acid hydrochloride, 95%	
H33105	MD	250mg	77,70	2-Fluoro-5-methyl-4-(trifluoromethyl)aniline, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H33105	03	1g	257,00	2-Fluoro-5-methyl-4-(trifluoromethyl)aniline, 97%	
H33106	03	1g	58,70	4-(4-Chlorophenoxy)-3-(trifluoromethyl)aniline, 97%	57688-17-2
H33106	06	5g	235,00	4-(4-Chlorophenoxy)-3-(trifluoromethyl)aniline, 97%	57688-17-2
H33107	06	5g	77,60	3-Dimethylamino-1-(2-methoxyphenyl)-2-propen-1-one, 95%	195813-59-3
H33107	14	25g	257,00	3-Dimethylamino-1-(2-methoxyphenyl)-2-propen-1-one, 95%	195813-59-3
H33108	MD	250mg	16,70	3-(3-Benzyloxy-4-methoxyphenyl)propionic acid, 96%	36418-96-9
H33108	03	1g	46,60	3-(3-Benzyloxy-4-methoxyphenyl)propionic acid, 96%	36418-96-9
H33108	06	5g	155,00	3-(3-Benzyloxy-4-methoxyphenyl)propionic acid, 96%	36418-96-9
H33109	09	10g	39,20	2,3,3,5-Tetramethylindolenine, 96%	25981-82-2
H33109	18	50g	131,00	2,3,3,5-Tetramethylindolenine, 96%	25981-82-2
H33110	MD	250mg	72,80	2-Methyl-6-(trifluoromethyl)pyridine-3-carboxaldehyde, 97%	545394-83-0
H33110	03	1g	202,00	2-Methyl-6-(trifluoromethyl)pyridine-3-carboxaldehyde, 97%	545394-83-0
H33111	03	1g	46,50	2-(2-Methylphenyl)thioacetamide, 97%	34243-66-8
H33111	06	5g	156,00	2-(2-Methylphenyl)thioacetamide, 97%	34243-66-8
H33112	ME	500mg	131,00	7-Methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine-4-thiol, 96%	314260-78-1
H33113	MD	250mg	16,50	5-(4-tert-Butylphenyl)-1,3,4-oxadiazole-2-thiol, 96%	306936-90-3
H33113	03	1g	45,60	5-(4-tert-Butylphenyl)-1,3,4-oxadiazole-2-thiol, 96%	306936-90-3
H33113	06	5g	152,00	5-(4-tert-Butylphenyl)-1,3,4-oxadiazole-2-thiol, 96%	306936-90-3
H33114	03	1g	59,30	4-Chloro-2-fluoro-3-methoxybenzoic acid, 97%	
H33114	06	5g	236,00	4-Chloro-2-fluoro-3-methoxybenzoic acid, 97%	
H33115	03	1g	103,00	3-n-Propoxybenzaldehyde, 97%	67698-61-7
H33115	06	5g	343,00	3-n-Propoxybenzaldehyde, 97%	67698-61-7
H33116	03	1g	105,00	1,3,5-Trifluoro-2,4,6-triiodobenzene, 97%	84322-56-5
H33116	06	5g	352,00	1,3,5-Trifluoro-2,4,6-triiodobenzene, 97%	84322-56-5
H33117	MD	250mg	67,50	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	19968-17-3
H33117	03	1g	189,00	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	19968-17-3
H33117	06	5g	620,00	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	19968-17-3
H33120	03	1g	23,90	Ethyl 2-amino-4,5-dimethylthiophene-3-carboxylate, 96%	4815-24-1
H33120	09	10g	150,00	Ethyl 2-amino-4,5-dimethylthiophene-3-carboxylate, 96%	4815-24-1
H33121	03	1g	119,00	3-Methoxy-4-(trifluoromethyl)benzamide, 97%	1214328-36-5
H33121	06	5g	473,00	3-Methoxy-4-(trifluoromethyl)benzamide, 97%	1214328-36-5
H33122	MD	250mg	48,20	1-Chloromethyl-4-n-octylbenzene, 96%	40016-26-0
H33122	03	1g	134,00	1-Chloromethyl-4-n-octylbenzene, 96%	40016-26-0
H33123	MD	250mg	34,40	4-(2-Methoxyphenoxy)benzenesulfonyl chloride, 96%	690632-30-5
H33123	03	1g	95,60	4-(2-Methoxyphenoxy)benzenesulfonyl chloride, 96%	690632-30-5
H33123	06	5g	318,00	4-(2-Methoxyphenoxy)benzenesulfonyl chloride, 96%	690632-30-5
H33124	03	1g	97,40	3-(1-Pyrrolyl)benzoic acid, 97%	61471-45-2
H33124	09	10g	458,00	3-(1-Pyrrolyl)benzoic acid, 97%	61471-45-2
H33125	MD	250mg	38,70	1-Chloro-4-phenylphthalazine, 96%	10132-01-1
H33125	03	1g	107,00	1-Chloro-4-phenylphthalazine, 96%	10132-01-1
H33125	06	5g	358,00	1-Chloro-4-phenylphthalazine, 96%	10132-01-1
H33126	MD	250mg	77,70	4-Methoxy-3-(trifluoromethoxy)phenylacetonitrile, 97%	
H33126	03	1g	257,00	4-Methoxy-3-(trifluoromethoxy)phenylacetonitrile, 97%	
H33127	03	1g	66,90	6-Chloro-2-iodo-3-hydroxypyridine, 98%	188057-26-3
H33127	09	10g	422,00	6-Chloro-2-iodo-3-hydroxypyridine, 98%	188057-26-3
H33128	03	1g	111,00	Imidazo[1,2-a]pyridine-6-carboxylic acid, 95%	139022-25-6
H33128	06	5g	447,00	Imidazo[1,2-a]pyridine-6-carboxylic acid, 95%	139022-25-6
H33129	MD	250mg	58,40	7-Bromobenzo[b]furan, 97%	133720-60-2
H33129	03	1g	162,00	7-Bromobenzo[b]furan, 97%	133720-60-2
H33130	MD	250mg	38,10	2-Chloro-3-fluorobenzonitrile, 97%	874781-08-5
H33130	03	1g	128,00	2-Chloro-3-fluorobenzonitrile, 97%	874781-08-5
H33131	MD	250mg	87,30	4-Bromo-1-methyl-1H-pyrazole-3-carbonitrile, 97%	287922-71-8
H33131	03	1g	244,00	4-Bromo-1-methyl-1H-pyrazole-3-carbonitrile, 97%	287922-71-8
H33133	MD	250mg	162,00	2-Chloro-4-(trifluoromethyl)phenylacetonitrile, 97%	474024-26-5
H33134	MD	250mg	130,00	4-n-Butoxy-2,6-difluoroaniline, 97%	
H33135	MD	250mg	28,60	2,6-Difluoro-4-methoxyphenylacetonitrile, 97%	
H33135	03	1g	95,50	2,6-Difluoro-4-methoxyphenylacetonitrile, 97%	
H33136	MD	250mg	78,30	4-Amino-2-chloro-3-iodopyridine, 95%	909036-46-0
H33136	03	1g	218,00	4-Amino-2-chloro-3-iodopyridine, 95%	909036-46-0
H33137	03	1g	28,60	2-Nitro-4-(trifluoromethoxy)aniline, 97%	2267-23-4
H33137	06	5g	108,00	2-Nitro-4-(trifluoromethoxy)aniline, 97%	2267-23-4
H33138	MD	250mg	54,00	4-Phenoxybenzyl alcohol, 97%	2215-78-3
H33138	03	1g	150,00	4-Phenoxybenzyl alcohol, 97%	2215-78-3
H33138	06	5g	499,00	4-Phenoxybenzyl alcohol, 97%	2215-78-3
H33139	MD	250mg	155,00	7-Azaindole-4-carboxylic acid, 97%	479553-01-0
H33139	03	1g	432,00	7-Azaindole-4-carboxylic acid, 97%	479553-01-0
H33141	MD	250mg	50,90	5-Nitro-7-azaindole, 97%	101083-92-5
H33141	03	1g	141,00	5-Nitro-7-azaindole, 97%	101083-92-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H33142	MD	250mg	31,50	4,6-Dichloro-2-(trifluoromethyl)pyrimidine, 97%	705-24-8
H33142	03	1g	87,30	4,6-Dichloro-2-(trifluoromethyl)pyrimidine, 97%	705-24-8
H33144	MD	250mg	75,50	N-(2,6-Dichloro-3-pyridyl)thiourea, 98+%	
H33144	03	1g	208,00	N-(2,6-Dichloro-3-pyridyl)thiourea, 98+%	
H33146	MD	250mg	35,50	3-Chloro-5-(pentafluorothio)benzamide, 97%	
H33146	03	1g	119,00	3-Chloro-5-(pentafluorothio)benzamide, 97%	
H33148	03	1g	98,00	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzamide, 97%	
H33148	06	5g	392,00	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzamide, 97%	
H33149	03	1g	134,00	(Morpholinium-4-ylmethyl)trifluoroborate internal salt, 95%	1268340-94-8
H33149	06	5g	449,00	(Morpholinium-4-ylmethyl)trifluoroborate internal salt, 95%	1268340-94-8
H33151	03	1g	39,40	1-Chloro-2-(difluoromethoxy)-3-fluorobenzene, 97%	1136961-91-5
H33151	06	5g	132,00	1-Chloro-2-(difluoromethoxy)-3-fluorobenzene, 97%	1136961-91-5
H33152	0B	1000g	39,70	Filter aid, Celite|r 545, treated with sodium carbonate, flux calcined	68855-54-9
H33152	0I	5000g	114,00	Filter aid, Celite|r 545, treated with sodium carbonate, flux calcined	68855-54-9
H33153	MD	250mg	18,70	3-Allyl-2-mercapto-3,4,5,6,7,8-hexahydrobenzo[4,5]thieno[2,3-b]pyrimidin-4-one, 96%	42062-91-9
H33153	03	1g	52,10	3-Allyl-2-mercapto-3,4,5,6,7,8-hexahydrobenzo[4,5]thieno[2,3-b]pyrimidin-4-one, 96%	42062-91-9
H33153	06	5g	174,00	3-Allyl-2-mercapto-3,4,5,6,7,8-hexahydrobenzo[4,5]thieno[2,3-b]pyrimidin-4-one, 96%	42062-91-9
H33154	MD	250mg	56,50	5-Amino-2-bromo-3-fluoropyridine, 97%	
H33154	03	1g	156,00	5-Amino-2-bromo-3-fluoropyridine, 97%	
H33154	06	5g	451,00	5-Amino-2-bromo-3-fluoropyridine, 97%	
H33157	03	1g	58,70	Quinoxaline-6-carboxylic acid, 95%	6925-00-4
H33157	06	5g	178,00	Quinoxaline-6-carboxylic acid, 95%	6925-00-4
H33157	14	25g	536,00	Quinoxaline-6-carboxylic acid, 95%	6925-00-4
H33160	MD	250mg	56,20	3-Methoxy-2-(trifluoromethyl)benzyl bromide, 97%	
H33160	03	1g	189,00	3-Methoxy-2-(trifluoromethyl)benzyl bromide, 97%	
H33162	MD	250mg	60,30	3-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid, 95%	100001-79-4
H33162	03	1g	169,00	3-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid, 95%	100001-79-4
H33162	06	5g	558,00	3-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid, 95%	100001-79-4
H33164	03	1g	119,00	3-Methoxy-4-(trifluoromethyl)benzoyl chloride, 97%	
H33164	06	5g	473,00	3-Methoxy-4-(trifluoromethyl)benzoyl chloride, 97%	
H33166	03	1g	83,00	4'-Methoxybiphenyl-4-carboxaldehyde, 96%	52988-34-8
H33166	06	5g	277,00	4'-Methoxybiphenyl-4-carboxaldehyde, 96%	52988-34-8
H33169	A1	1kg	99999,00	Spectroflux|r 105A, Li2B4O7: Li2CO3: NaNO3: La2O3: NaBr, 77:10:10:2:1 w/w%	
H33171	03	1g	41,60	Ethyl 2-amino-4-(2-chlorophenyl)thiophene-3-carboxylate, 96%	325724-66-1
H33171	06	5g	139,00	Ethyl 2-amino-4-(2-chlorophenyl)thiophene-3-carboxylate, 96%	325724-66-1
H33173	MD	250mg	19,00	3-(2-Methoxy-1-naphthyl)propionic acid, 96%	34225-11-1
H33173	03	1g	52,80	3-(2-Methoxy-1-naphthyl)propionic acid, 96%	34225-11-1
H33173	06	5g	176,00	3-(2-Methoxy-1-naphthyl)propionic acid, 96%	34225-11-1
H33174	MD	250mg	97,70	4-(1,3-Dioxo-2-azaspiro[4.4]non-2-yl)benzenesulfonyl chloride, 95%	
H33174	03	1g	271,00	4-(1,3-Dioxo-2-azaspiro[4.4]non-2-yl)benzenesulfonyl chloride, 95%	
H33175	03	1g	24,40	2-Chloro-4,6-diphenyl-1,3,5-triazine, 97%	3842-55-5
H33175	06	5g	81,60	2-Chloro-4,6-diphenyl-1,3,5-triazine, 97%	3842-55-5
H33175	14	25g	272,00	2-Chloro-4,6-diphenyl-1,3,5-triazine, 97%	3842-55-5
H33178	MD	250mg	50,60	2-Methoxy-5-(pentafluorothio)benzaldehyde, 97%	
H33178	03	1g	169,00	2-Methoxy-5-(pentafluorothio)benzaldehyde, 97%	
H33181	MD	250mg	105,00	5-Bromo-2-pyridineacetic acid, 98%	192642-85-6
H33181	03	1g	292,00	5-Bromo-2-pyridineacetic acid, 98%	192642-85-6
H33182	03	1g	85,10	3-Methyl-5-(trifluoromethyl)benzoyl chloride, 97%	261952-09-4
H33182	06	5g	341,00	3-Methyl-5-(trifluoromethyl)benzoyl chloride, 97%	261952-09-4
H33183	ME	500mg	70,60	3-(3,5-Di-tert-butylphenyl)propionic acid, 96%	42288-01-7
H33184	MD	250mg	19,40	4-Chloro-6,7,8,9-tetrahydro-5H-cyclohepta-4,5-thieno[2,3-d]pyrimidine, 96%	40106-58-9
H33184	03	1g	53,70	4-Chloro-6,7,8,9-tetrahydro-5H-cyclohepta-4,5-thieno[2,3-d]pyrimidine, 96%	40106-58-9
H33184	06	5g	179,00	4-Chloro-6,7,8,9-tetrahydro-5H-cyclohepta-4,5-thieno[2,3-d]pyrimidine, 96%	40106-58-9
H33187	MD	250mg	35,90	4-[3-(Trifluoromethyl)phenylsulfonylaminomethyl]benzoic acid, 96%	690645-93-3
H33187	03	1g	99,70	4-[3-(Trifluoromethyl)phenylsulfonylaminomethyl]benzoic acid, 96%	690645-93-3
H33189	MD	250mg	49,60	3-(Difluoromethyl)pyridine, 97%	76541-44-1
H33189	03	1g	138,00	3-(Difluoromethyl)pyridine, 97%	76541-44-1
H33192	MD	250mg	118,00	Ethyl 4-chloro-6-hydroxy-5-nitronicotinate, 97%	1210835-74-7
H33192	03	1g	327,00	Ethyl 4-chloro-6-hydroxy-5-nitronicotinate, 97%	1210835-74-7
H33193	MD	250mg	45,20	Methyl 4-iodopyrrole-2-carboxylate, 97%	40740-41-8
H33193	03	1g	126,00	Methyl 4-iodopyrrole-2-carboxylate, 97%	40740-41-8
H33195	03	1g	24,60	Methyl 2-(trifluoromethoxy)benzoate, 97%	148437-99-4
H33195	09	10g	153,00	Methyl 2-(trifluoromethoxy)benzoate, 97%	148437-99-4
H33196	06	5g	82,00	Ethyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 96%	4815-29-6
H33196	14	25g	273,00	Ethyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 96%	4815-29-6
H33197	MD	250mg	84,00	7-Bromo-1-methyl-3,4-dihydro-2(1H)-quinolinone, 96%	1086386-20-0
H33197	03	1g	233,00	7-Bromo-1-methyl-3,4-dihydro-2(1H)-quinolinone, 96%	1086386-20-0
H33198	03	1g	45,60	2-Fluoro-4-(trifluoromethyl)pyridine, 97%	118078-66-3

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H33198	06	5g	175,00	2-Fluoro-4-(trifluoromethyl)pyridine, 97%	118078-66-3
H33199	MD	250mg	45,30	4-Chloro-3-ethoxy-2-fluorobenzoyl chloride, 97%	
H33199	03	1g	150,00	4-Chloro-3-ethoxy-2-fluorobenzoyl chloride, 97%	
H33201	03	1g	155,00	3-(1H-Pyrazol-3-yl)pyridine, 95%	45887-08-9
H33201	06	5g	486,00	3-(1H-Pyrazol-3-yl)pyridine, 95%	45887-08-9
H33202	MD	250mg	44,60	3-Amino-5-bromo-1-methyl-1H-indazole, 97%	1000018-06-3
H33202	06	5g	410,00	3-Amino-5-bromo-1-methyl-1H-indazole, 97%	1000018-06-3
H33202	03	1g	123,00	3-Amino-5-bromo-1-methyl-1H-indazole, 97%	1000018-06-3
H33203	03	1g	94,60	2-Fluoro-4-(trifluoromethoxy)benzaldehyde, 97%	1227628-83-2
H33203	06	5g	380,00	2-Fluoro-4-(trifluoromethoxy)benzaldehyde, 97%	1227628-83-2
H33204	03	1g	63,90	3-Acetyl-6-bromopyridine, 97%	139042-59-4
H33204	06	5g	260,00	3-Acetyl-6-bromopyridine, 97%	139042-59-4
H33205	03	1g	62,70	3-(Pentafluorothio)benzoyl chloride, 97%	401892-81-7
H33205	06	5g	252,00	3-(Pentafluorothio)benzoyl chloride, 97%	401892-81-7
H33206	03	1g	65,10	3-Acetylquinoline, 97%	33021-53-3
H33206	06	5g	244,00	3-Acetylquinoline, 97%	33021-53-3
H33208	03	1g	84,50	4'-Fluorobiphenyl-4-carboxylic acid, 96%	5731-10-2
H33208	06	5g	280,00	4'-Fluorobiphenyl-4-carboxylic acid, 96%	5731-10-2
H33209	MD	250mg	132,00	4,4-Dimethyl-2-pyrrolidinone, 95%	66899-02-3
H33209	03	1g	367,00	4,4-Dimethyl-2-pyrrolidinone, 95%	66899-02-3
H33210	03	1g	29,40	3-(2,6-Dichlorophenyl)propionic acid, 96%	51656-68-9
H33210	06	5g	97,60	3-(2,6-Dichlorophenyl)propionic acid, 96%	51656-68-9
H33210	14	25g	326,00	3-(2,6-Dichlorophenyl)propionic acid, 96%	51656-68-9
H33211	MD	250mg	18,20	3'-Methoxybiphenyl-4-sulfonyl chloride, 96%	186550-26-5
H33211	03	1g	50,60	3'-Methoxybiphenyl-4-sulfonyl chloride, 96%	186550-26-5
H33211	06	5g	169,00	3'-Methoxybiphenyl-4-sulfonyl chloride, 96%	186550-26-5
H33212	03	1g	128,00	4-Fluoro-3-methyl-5-(trifluoromethyl)aniline, 97%	
H33212	06	5g	506,00	4-Fluoro-3-methyl-5-(trifluoromethyl)aniline, 97%	
H33213	MD	250mg	38,20	N-(3-Chlorophenylsulfonyl)-DL-leucine, 96%	
H33213	03	1g	106,00	N-(3-Chlorophenylsulfonyl)-DL-leucine, 96%	
H33216	03	1g	72,00	Methyl 4-amino-3-bromo-5-nitrobenzoate, 97%	105655-17-2
H33216	06	5g	235,00	Methyl 4-amino-3-bromo-5-nitrobenzoate, 97%	105655-17-2
H33217	09	10g	75,60	Palladium, 5% on carbon powder, Type 490	7440-05-3
H33217	18	50g	301,00	Palladium, 5% on carbon powder, Type 490	7440-05-3
H33218	03	1g	41,80	4-Ethoxy-3-(trifluoromethyl)benzonitrile, 97%	
H33218	06	5g	166,00	4-Ethoxy-3-(trifluoromethyl)benzonitrile, 97%	
H33220	MD	250mg	114,00	3,5-Dichloro-1H-indazole, 95%	36760-20-0
H33220	03	1g	318,00	3,5-Dichloro-1H-indazole, 95%	36760-20-0
H33221	MD	250mg	21,80	4-Fluoro-2-methyl(thiobenzamide), 97%	1256482-73-1
H33221	03	1g	60,40	4-Fluoro-2-methyl(thiobenzamide), 97%	1256482-73-1
H33224	MD	250mg	77,70	4-Chloro-3-ethoxy-2-fluorophenylacetonitrile, 97%	
H33224	03	1g	257,00	4-Chloro-3-ethoxy-2-fluorophenylacetonitrile, 97%	
H33225	03	1g	29,00	5-(2-Thienyl)isoxazole, 97%	138716-44-6
H33225	09	10g	182,00	5-(2-Thienyl)isoxazole, 97%	138716-44-6
H33227	03	1g	20,00	3-(4-Bromophenyl)-1H-pyrazole, 97%	73387-46-9
H33227	06	5g	65,90	3-(4-Bromophenyl)-1H-pyrazole, 97%	73387-46-9
H33227	14	25g	253,00	3-(4-Bromophenyl)-1H-pyrazole, 97%	73387-46-9
H33229	03	1g	34,20	1-Methylimidazole-4-sulfonyl chloride, 95%	137049-00-4
H33229	09	10g	253,00	1-Methylimidazole-4-sulfonyl chloride, 95%	137049-00-4
H33230	03	1g	29,80	3-(2,3,4-Trimethoxyphenyl)propionic acid, 97%	33130-04-0
H33230	06	5g	98,80	3-(2,3,4-Trimethoxyphenyl)propionic acid, 97%	33130-04-0
H33230	14	25g	330,00	3-(2,3,4-Trimethoxyphenyl)propionic acid, 97%	33130-04-0
H33234	03	1g	55,20	6-Chloroimidazo[1,2-a]pyridine, 97%	6188-25-6
H33234	06	5g	183,00	6-Chloroimidazo[1,2-a]pyridine, 97%	6188-25-6
H33235	MD	250mg	38,10	2-Methyl-4-(trifluoromethoxy)phenylacetonitrile, 97%	
H33235	03	1g	128,00	2-Methyl-4-(trifluoromethoxy)phenylacetonitrile, 97%	
H33236	MD	250mg	16,70	4-Chloro-5-(4-methoxyphenyl)thieno[2,3-d]pyrimidine, 96%	312584-53-5
H33236	03	1g	46,40	4-Chloro-5-(4-methoxyphenyl)thieno[2,3-d]pyrimidine, 96%	312584-53-5
H33236	06	5g	155,00	4-Chloro-5-(4-methoxyphenyl)thieno[2,3-d]pyrimidine, 96%	312584-53-5
H33238	ME	500mg	68,40	3-(4-Bromo-2-nitrophenyl)propionic acid, 96%	1086386-16-4
H33239	MD	250mg	30,60	5-Fluorobenzo[b]thiophene-2-carboxylic acid, 96%	70060-13-8
H33239	03	1g	84,80	5-Fluorobenzo[b]thiophene-2-carboxylic acid, 96%	70060-13-8
H33239	06	5g	283,00	5-Fluorobenzo[b]thiophene-2-carboxylic acid, 96%	70060-13-8
H33240	03	1g	48,40	5-Bromoimidazo[1,2-a]pyridine, 97+%	69214-09-1
H33240	09	10g	300,00	5-Bromoimidazo[1,2-a]pyridine, 97+%	69214-09-1
H33241	MD	250mg	47,40	2-Fluoro-1,4-bis(trifluoromethyl)benzene, 95%	887268-08-8
H33241	03	1g	131,00	2-Fluoro-1,4-bis(trifluoromethyl)benzene, 95%	887268-08-8
H33241	06	5g	438,00	2-Fluoro-1,4-bis(trifluoromethyl)benzene, 95%	887268-08-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H33242	MD	250mg	160,00	Diethyl 10-undecyn-1-ylphosphonate, 95%	1242248-76-5
H33242	03	1g	446,00	Diethyl 10-undecyn-1-ylphosphonate, 95%	1242248-76-5
H33244	MD	250mg	180,00	1-Boc-3-fluoro-4-piperidone, 95%	211108-50-8
H33245	MD	250mg	72,00	2-Methoxy-5-(pentafluorothio)benzyl alcohol, 97%	
H33245	03	1g	240,00	2-Methoxy-5-(pentafluorothio)benzyl alcohol, 97%	
H33246	MD	250mg	64,90	3-Phenylindole-2-carboxylic acid, 97%	6915-67-9
H33246	03	1g	180,00	3-Phenylindole-2-carboxylic acid, 97%	6915-67-9
H33247	03	1g	15,40	1-(2-Fluorophenyl)pyrrole, 98%	89096-77-5
H33247	06	5g	51,50	1-(2-Fluorophenyl)pyrrole, 98%	89096-77-5
H33247	14	25g	169,00	1-(2-Fluorophenyl)pyrrole, 98%	89096-77-5
H33248	MD	250mg	25,10	3-Chloro-5-(pentafluorothio)benzaldehyde, 97%	
H33248	03	1g	83,70	3-Chloro-5-(pentafluorothio)benzaldehyde, 97%	
H33249	03	1g	36,30	6-Amino-2-methylbenzothiazole, 96%	2941-62-0
H33249	06	5g	121,00	6-Amino-2-methylbenzothiazole, 96%	2941-62-0
H33253	03	1g	72,80	3-(Ethoxycarbonyl)-2-hydroxy-5,6,7,8-tetrahydro-1-naphthoic acid, 96%	948006-26-6
H33253	06	5g	242,00	3-(Ethoxycarbonyl)-2-hydroxy-5,6,7,8-tetrahydro-1-naphthoic acid, 96%	948006-26-6
H33256	MD	250mg	92,50	2-Chlorothiazole-5-carboxaldehyde, 97%	95453-58-0
H33256	03	1g	223,00	2-Chlorothiazole-5-carboxaldehyde, 97%	95453-58-0
H33258	03	1g	76,10	2-(Difluoromethyl)pyridine, 97%	114468-01-8
H33260	MD	250mg	34,60	4-Chloro-5-(4-chlorophenyl)thieno[2,3-d]pyrimidine, 96%	331761-46-7
H33260	03	1g	96,20	4-Chloro-5-(4-chlorophenyl)thieno[2,3-d]pyrimidine, 96%	331761-46-7
H33260	06	5g	319,00	4-Chloro-5-(4-chlorophenyl)thieno[2,3-d]pyrimidine, 96%	331761-46-7
H33261	MD	250mg	42,50	N-(2-Chloro-4-pyridyl)thiourea, 98+%	
H33261	03	1g	118,00	N-(2-Chloro-4-pyridyl)thiourea, 98+%	
H33261	06	5g	393,00	N-(2-Chloro-4-pyridyl)thiourea, 98+%	
H33263	MD	250mg	56,20	4-(Pentafluorothio)benzenesulfonyl chloride, 97%	
H33263	03	1g	189,00	4-(Pentafluorothio)benzenesulfonyl chloride, 97%	
H33265	MD	250mg	47,30	2-(Difluoromethoxy)-5-fluorobenzamide, 97%	
H33265	03	1g	157,00	2-(Difluoromethoxy)-5-fluorobenzamide, 97%	
H33266	03	1g	36,30	3-(3-Chlorophenyl)propionic acid, 96%	21640-48-2
H33266	06	5g	106,00	3-(3-Chlorophenyl)propionic acid, 96%	21640-48-2
H33266	14	25g	408,00	3-(3-Chlorophenyl)propionic acid, 96%	21640-48-2
H33269	03	1g	31,50	1,2-Diphenylindole-3-carboxaldehyde, 96%	29329-99-5
H33269	06	5g	104,00	1,2-Diphenylindole-3-carboxaldehyde, 96%	29329-99-5
H33270	MD	250mg	71,00	3,5-Dichlorothiobenzamide, 97%	22179-74-4
H33270	03	1g	189,00	3,5-Dichlorothiobenzamide, 97%	22179-74-4
H33271	MD	250mg	91,40	3-Chloro-5-(pentafluorothio)benzylamine, 97%	
H33271	03	1g	305,00	3-Chloro-5-(pentafluorothio)benzylamine, 97%	
H33274	03	1g	119,00	4-Chloro-2-fluoro-3-methoxybenzaldehyde, 97%	1002344-97-9
H33274	06	5g	473,00	4-Chloro-2-fluoro-3-methoxybenzaldehyde, 97%	1002344-97-9
H33275	03	1g	50,60	4-Chloro-2-nitrobenzenesulfonyl chloride, 96%	4533-96-4
H33276	MD	250mg	33,90	4-Fluoro-3-methyl-5-(trifluoromethyl)phenol, 97%	
H33276	03	1g	113,00	4-Fluoro-3-methyl-5-(trifluoromethyl)phenol, 97%	
H33277	MD	250mg	45,30	4-Fluoro-2-(trifluoromethoxy)benzylamine, 97%	
H33277	03	1g	150,00	4-Fluoro-2-(trifluoromethoxy)benzylamine, 97%	
H33278	MD	250mg	40,60	5-Fluoro-2-(trifluoromethoxy)aniline, 97%	123572-63-4
H33278	03	1g	135,00	5-Fluoro-2-(trifluoromethoxy)aniline, 97%	123572-63-4
H33279	MD	250mg	47,20	3-Amino-5-(4-tert-butylphenyl)-1,2,4-thiadiazole, 96%	1086385-86-5
H33279	03	1g	132,00	3-Amino-5-(4-tert-butylphenyl)-1,2,4-thiadiazole, 96%	1086385-86-5
H33283	MD	250mg	28,00	4-(5-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	874838-96-7
H33283	03	1g	78,00	4-(5-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	874838-96-7
H33283	06	5g	295,00	4-(5-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	874838-96-7
H33284	03	1g	77,90	Di-2-thienyl sulfide, 97%	3988-99-6
H33284	06	5g	208,00	Di-2-thienyl sulfide, 97%	3988-99-6
H33285	03	1g	21,10	3-(Methylthio)propyl mercaptoacetate, 98%	852997-30-9
H33285	09	10g	132,00	3-(Methylthio)propyl mercaptoacetate, 98%	852997-30-9
H33285	18	50g	440,00	3-(Methylthio)propyl mercaptoacetate, 98%	852997-30-9
H33288	03	1g	51,20	1-Octadecyne, 97+%	629-89-0
H33288	09	10g	320,00	1-Octadecyne, 97+%	629-89-0
H33291	MD	250mg	42,20	N-(4-Chloro-2-pyridyl)thiourea, 97%	
H33291	03	1g	117,00	N-(4-Chloro-2-pyridyl)thiourea, 97%	
H33292	MD	250mg	143,00	5-Chloro-2-(hydroxymethyl)furo[3,2-b]pyridine, 97%	
H33292	03	1g	399,00	5-Chloro-2-(hydroxymethyl)furo[3,2-b]pyridine, 97%	
H33293	MD	250mg	45,10	2-Methoxy-5-(pentafluorothio)aniline, 97%	
H33293	03	1g	150,00	2-Methoxy-5-(pentafluorothio)aniline, 97%	
H33295	03	1g	39,40	1,4-Dichlorophthalazine, 98%	4752-10-7
H33295	06	5g	134,00	1,4-Dichlorophthalazine, 98%	4752-10-7
H33296	MD	250mg	45,30	6-Chloro-2,3-difluorophenylacetonitrile, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H33296	03	1g	150,00	6-Chloro-2,3-difluorophenylacetonitrile, 97%	
H33298	MD	250mg	46,00	6-Bromo-4-methylquinoline, 96%	41037-28-9
H33298	03	1g	128,00	6-Bromo-4-methylquinoline, 96%	41037-28-9
H33300	03	1g	48,10	2-Amino-6-(trifluoromethyl)benzoic acid, 98%	314-46-5
H33301	03	1g	71,00	2'-Fluorobiphenyl-4-carboxylic acid, 97%	365-12-8
H33301	06	5g	236,00	2'-Fluorobiphenyl-4-carboxylic acid, 97%	365-12-8
H33302	MD	250mg	79,00	3'-Fluoro-5'-(pentafluorothio)acetophenone, 97%	
H33302	03	1g	262,00	3'-Fluoro-5'-(pentafluorothio)acetophenone, 97%	
H33305	ME	500mg	89,00	4-Methyl-1,2,4-triazolo[4,3-a]quinoline-1-thiol, 96%	35359-27-4
H33308	03	1g	37,40	[trans-4-(4-Chlorophenyl)cyclohexyl]methanol, 97%	137736-28-8
H33308	09	10g	233,00	[trans-4-(4-Chlorophenyl)cyclohexyl]methanol, 97%	137736-28-8
H33309	03	1g	65,40	5-Aminobenzothiazole, 96%	1123-93-9
H33309	06	5g	217,00	5-Aminobenzothiazole, 96%	1123-93-9
H33310	MD	250mg	45,30	4-Methoxy-3-(trifluoromethoxy)benzonitrile, 97%	
H33310	03	1g	150,00	4-Methoxy-3-(trifluoromethoxy)benzonitrile, 97%	
H33311	MD	250mg	113,00	2-Chloro-4-(trifluoromethyl)benzyl bromide, 97%	
H33311	03	1g	375,00	2-Chloro-4-(trifluoromethyl)benzyl bromide, 97%	
H33313	MD	250mg	45,30	4-n-Butoxy-2,6-difluorobenzyl bromide, 97%	
H33313	03	1g	150,00	4-n-Butoxy-2,6-difluorobenzyl bromide, 97%	
H33314	MD	250mg	61,70	2-Phenoxybenzyl alcohol, 97%	13807-84-6
H33314	03	1g	170,00	2-Phenoxybenzyl alcohol, 97%	13807-84-6
H33314	06	5g	563,00	2-Phenoxybenzyl alcohol, 97%	13807-84-6
H33315	MD	250mg	50,60	4-n-Butoxy-2,6-difluorophenylacetonitrile, 97%	
H33315	03	1g	169,00	4-n-Butoxy-2,6-difluorophenylacetonitrile, 97%	
H33317	03	1g	78,30	4-(Trifluoromethyl)cyclohexanol, 97%	30129-18-1
H33317	06	5g	305,00	4-(Trifluoromethyl)cyclohexanol, 97%	30129-18-1
H33318	03	1g	98,00	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzoyl chloride, 97%	
H33318	06	5g	392,00	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzoyl chloride, 97%	
H33319	MD	250mg	78,30	Ethyl 2-amino-3,3,3-trifluoropropionate hydrochloride, 96%	193140-71-5
H33319	03	1g	217,00	Ethyl 2-amino-3,3,3-trifluoropropionate hydrochloride, 96%	193140-71-5
H33320	03	1g	45,50	4-Fluoro-3-methyl-5-(trifluoromethyl)benzaldehyde, 97%	
H33320	06	5g	182,00	4-Fluoro-3-methyl-5-(trifluoromethyl)benzaldehyde, 97%	
H33321	MD	250mg	56,20	6-Chloro-2,3-difluorophenylacetic acid, 97%	
H33321	03	1g	189,00	6-Chloro-2,3-difluorophenylacetic acid, 97%	
H33323	MD	250mg	77,70	2-Fluoro-4-(trifluoromethoxy)-DL-phenylalanine, 97%	
H33323	03	1g	257,00	2-Fluoro-4-(trifluoromethoxy)-DL-phenylalanine, 97%	
H33325	03	1g	65,00	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzaldehyde, 97%	
H33325	06	5g	260,00	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzaldehyde, 97%	
H33326	MD	250mg	90,20	2-Fluoro-5-methyl-4-(trifluoromethyl)phenylacetic acid, 97%	
H33326	03	1g	301,00	2-Fluoro-5-methyl-4-(trifluoromethyl)phenylacetic acid, 97%	
H33329	MD	250mg	90,20	4-Chloro-2-(trifluoromethoxy)phenylacetic acid, 97%	
H33329	03	1g	301,00	4-Chloro-2-(trifluoromethoxy)phenylacetic acid, 97%	
H33330	MD	250mg	28,20	4-Chloro-2-fluoro-3-methoxybenzonitrile, 97%	
H33330	03	1g	94,40	4-Chloro-2-fluoro-3-methoxybenzonitrile, 97%	
H33331	MD	250mg	33,90	4-Chloro-2-(trifluoromethoxy)benzamide, 97%	
H33331	03	1g	113,00	4-Chloro-2-(trifluoromethoxy)benzamide, 97%	
H33332	ME	500mg	55,10	Coumarin 334, 96%	55804-67-6
H33334	MD	250mg	49,50	Methyl 2-hydroxynicotinate, 97%	10128-91-3
H33334	03	1g	138,00	Methyl 2-hydroxynicotinate, 97%	10128-91-3
H33334	06	5g	380,00	Methyl 2-hydroxynicotinate, 97%	10128-91-3
H33338	03	1g	152,00	2-(Trifluoromethyl)pyrazine, 97%	61655-67-2
H33338	06	5g	455,00	2-(Trifluoromethyl)pyrazine, 97%	61655-67-2
H33340	03	1g	58,70	3-Fluoro-4-phenoxyaniline, 97%	
H33340	06	5g	235,00	3-Fluoro-4-phenoxyaniline, 97%	
H33341	03	1g	61,30	Methyl N-benzylpyrrolidine-3-carboxylate, 97%	17012-21-4
H33341	06	5g	204,00	Methyl N-benzylpyrrolidine-3-carboxylate, 97%	17012-21-4
H33342	MD	250mg	50,70	2-Fluoro-5-methoxy-3-(trifluoromethyl)phenylacetic acid, 97%	
H33342	03	1g	169,00	2-Fluoro-5-methoxy-3-(trifluoromethyl)phenylacetic acid, 97%	
H33343	MD	250mg	50,60	N-(6-Chloro-2-pyridyl)thiourea, 97%	
H33343	03	1g	141,00	N-(6-Chloro-2-pyridyl)thiourea, 97%	
H33344	MD	250mg	60,80	5-Amino-2,3-dihydrobenzo[b]furan, 97%	42933-43-7
H33344	03	1g	169,00	5-Amino-2,3-dihydrobenzo[b]furan, 97%	42933-43-7
H33344	06	5g	558,00	5-Amino-2,3-dihydrobenzo[b]furan, 97%	42933-43-7
H33345	03	1g	36,50	4-(Pentafluorothio)benzamide, 97%	
H33345	06	5g	146,00	4-(Pentafluorothio)benzamide, 97%	
H33346	03	1g	77,70	N-(3-Methyl-2-pyridyl)thiourea, 97%	41440-07-7
H33346	06	5g	257,00	N-(3-Methyl-2-pyridyl)thiourea, 97%	41440-07-7
H33348	03	1g	16,20	1-(3-Fluorophenyl)pyrrole, 98%	53871-27-5

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H33348	06	5g	53,90	1-(3-Fluorophenyl)pyrrole, 98%	53871-27-5
H33348	14	25g	178,00	1-(3-Fluorophenyl)pyrrole, 98%	53871-27-5
H33349	03	1g	131,00	1-Boc-4-(2-chloroethyl)piperazine, 97%	208167-83-3
H33349	06	5g	222,00	1-Boc-4-(2-chloroethyl)piperazine, 97%	208167-83-3
H33351	03	1g	94,00	3-Amino-5-bromo-1H-indazole, 97%	61272-71-7
H33351	06	5g	314,00	3-Amino-5-bromo-1H-indazole, 97%	61272-71-7
H33352	MD	250mg	79,00	3-Fluoro-5-(pentafluorothio)benzonitrile, 97%	
H33352	03	1g	262,00	3-Fluoro-5-(pentafluorothio)benzonitrile, 97%	
H33353	MD	250mg	37,00	2-Ethoxythiobenzamide, 97%	725702-35-2
H33353	03	1g	102,00	2-Ethoxythiobenzamide, 97%	725702-35-2
H33354	03	1g	128,00	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzonitrile, 97%	
H33354	06	5g	506,00	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzonitrile, 97%	
H33355	MD	250mg	160,00	3-Benzyloxycyclobutanecarboxylic acid, 97%	4958-02-5
H33355	03	1g	446,00	3-Benzyloxycyclobutanecarboxylic acid, 97%	4958-02-5
H33356	03	1g	128,00	6-Chloro-2,3-difluorobenzonitrile, 97%	
H33356	06	5g	506,00	6-Chloro-2,3-difluorobenzonitrile, 97%	
H33358	MD	250mg	63,20	2-Fluoro-4-(methylsulfonyl)phenol, 97%	398456-87-6
H33358	03	1g	177,00	2-Fluoro-4-(methylsulfonyl)phenol, 97%	398456-87-6
H33358	06	5g	587,00	2-Fluoro-4-(methylsulfonyl)phenol, 97%	398456-87-6
H33360	MD	250mg	140,00	1-Bromo-4-difluoromethyl-2-iodobenzene, 97%	1261671-65-1
H33360	03	1g	390,00	1-Bromo-4-difluoromethyl-2-iodobenzene, 97%	1261671-65-1
H33361	03	1g	65,00	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzoic acid, 97%	
H33361	06	5g	260,00	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzoic acid, 97%	
H33362	03	1g	40,00	5-Fluoro-2-methyl(thiobenzamide), 97%	1250676-94-8
H33362	06	5g	133,00	5-Fluoro-2-methyl(thiobenzamide), 97%	1250676-94-8
H33363	03	1g	119,00	4-Fluoro-2-(trifluoromethoxy)benzoic acid, 97%	
H33363	06	5g	473,00	4-Fluoro-2-(trifluoromethoxy)benzoic acid, 97%	
H33364	MD	250mg	49,00	4,6-Dihydroxy-2-(trifluoromethyl)pyrimidine, 97%	672-47-9
H33364	03	1g	136,00	4,6-Dihydroxy-2-(trifluoromethyl)pyrimidine, 97%	672-47-9
H33366	MD	250mg	50,70	4-Fluoro-3-methyl-5-(trifluoromethyl)phenylacetic acid, 97%	
H33366	03	1g	169,00	4-Fluoro-3-methyl-5-(trifluoromethyl)phenylacetic acid, 97%	
H33367	03	1g	128,00	trans-2-Ethoxyethenyl-1-boronic acid pinacol ester, 98%	1201905-61-4
H33367	06	5g	349,00	trans-2-Ethoxyethenyl-1-boronic acid pinacol ester, 98%	1201905-61-4
H33368	MD	250mg	67,60	3-Methoxy-2-(trifluoromethyl)benzamide, 97%	1214351-75-3
H33368	03	1g	226,00	3-Methoxy-2-(trifluoromethyl)benzamide, 97%	1214351-75-3
H33369	MD	250mg	56,20	2-Chloro-6-(trifluoromethoxy)benzonitrile, 97%	
H33369	03	1g	189,00	2-Chloro-6-(trifluoromethoxy)benzonitrile, 97%	
H33371	MD	250mg	56,20	2-(Trifluoromethoxy)terephthalonitrile, 97%	175278-16-7
H33371	03	1g	189,00	2-(Trifluoromethoxy)terephthalonitrile, 97%	175278-16-7
H33375	MD	250mg	57,00	3'-(Trifluoromethyl)biphenyl-4-carboxaldehyde, 96%	100036-64-4
H33375	03	1g	158,00	3'-(Trifluoromethyl)biphenyl-4-carboxaldehyde, 96%	100036-64-4
H33375	06	5g	528,00	3'-(Trifluoromethyl)biphenyl-4-carboxaldehyde, 96%	100036-64-4
H33376	MD	250mg	90,20	2-Chloro-4-(trifluoromethyl)benzyl alcohol, 97%	56456-51-0
H33376	03	1g	301,00	2-Chloro-4-(trifluoromethyl)benzyl alcohol, 97%	56456-51-0
H33377	03	1g	128,00	2-Methyl-5-(trifluoromethoxy)aniline, 97%	
H33377	06	5g	506,00	2-Methyl-5-(trifluoromethoxy)aniline, 97%	
H33378	MD	250mg	47,30	3,5-Dichloro-2,6-difluoro-4-methylpyridine, 97%	
H33378	03	1g	132,00	3,5-Dichloro-2,6-difluoro-4-methylpyridine, 97%	
H33378	06	5g	439,00	3,5-Dichloro-2,6-difluoro-4-methylpyridine, 97%	
H33380	03	1g	60,40	3-Acetyl-4-methylpyridine, 96%	51227-30-6
H33380	06	5g	200,00	3-Acetyl-4-methylpyridine, 96%	51227-30-6
H33381	03	1g	107,00	4-Chloro-3-ethoxy-2-fluorobenzaldehyde, 97%	
H33381	06	5g	426,00	4-Chloro-3-ethoxy-2-fluorobenzaldehyde, 97%	
H33386	MD	250mg	39,40	3-(Pentafluorothio)-DL-phenylalanine, 97%	
H33386	03	1g	132,00	3-(Pentafluorothio)-DL-phenylalanine, 97%	
H33387	AU	1000ml	77,20	Acetonitrile, far UV/gradient grade, 99.9+%	75-05-8
H33387	0F	2500ml	167,00	Acetonitrile, far UV/gradient grade, 99.9+%	75-05-8
H33390	MD	250mg	45,30	2-Fluoro-5-methyl-4-(trifluoromethyl)benzoyl chloride, 97%	
H33390	03	1g	150,00	2-Fluoro-5-methyl-4-(trifluoromethyl)benzoyl chloride, 97%	
H33391	AP	500ml	22,30	Pentanol, mixture of isomers, 99% (sum of isomers)	94624-12-1
H33391	AU	1000ml	38,40	Pentanol, mixture of isomers, 99% (sum of isomers)	94624-12-1
H33391	0J	5000ml	57,60	Pentanol, mixture of isomers, 99% (sum of isomers)	94624-12-1
H33392	MD	250mg	56,20	4-Chloro-2-fluoro-3-methoxybenzamide, 97%	
H33392	03	1g	189,00	4-Chloro-2-fluoro-3-methoxybenzamide, 97%	
H33394	MD	250mg	38,10	4-Fluoro-3-methyl-5-(trifluoromethyl)phenylacetonitrile, 97%	
H33394	03	1g	128,00	4-Fluoro-3-methyl-5-(trifluoromethyl)phenylacetonitrile, 97%	
H33395	03	1g	114,00	2-Methyl-5-(trifluoromethoxy)benzyl alcohol, 97%	
H33395	06	5g	458,00	2-Methyl-5-(trifluoromethoxy)benzyl alcohol, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H33396	MD	250mg	163,00	4-Bromomethyl-2'-fluorobiphenyl, 97%	
H33396	03	1g	454,00	4-Bromomethyl-2'-fluorobiphenyl, 97%	
H33397	MD	250mg	124,00	[(N-Benzyl-N-methylammonium)methyl]trifluoroborate internal salt, 95 %	
H33397	03	1g	346,00	[(N-Benzyl-N-methylammonium)methyl]trifluoroborate internal salt, 95 %	
H33398	AE	100ml	49,50	Hydrogen chloride, 3M in cyclopentyl methyl ether	7647-01-0
H33398	AP	500ml	198,00	Hydrogen chloride, 3M in cyclopentyl methyl ether	7647-01-0
H33401	MD	250mg	56,20	4-Fluoro-2-methoxycinnamic acid, 97%	682804-98-4
H33401	03	1g	189,00	4-Fluoro-2-methoxycinnamic acid, 97%	682804-98-4
H33402	MD	250mg	38,10	2-Methyl-5-(trifluoromethoxy)phenylacetonitrile, 97%	
H33402	03	1g	128,00	2-Methyl-5-(trifluoromethoxy)phenylacetonitrile, 97%	
H33403	03	1g	131,00	4-Chloro-2-(trifluoromethoxy)benzoic acid, 97%	
H33403	06	5g	522,00	4-Chloro-2-(trifluoromethoxy)benzoic acid, 97%	
H33404	MD	250mg	73,30	1-Bromo-4-fluoro-2-(2,2,2-trifluoroethyl)benzene, 95%	
H33404	03	1g	202,00	1-Bromo-4-fluoro-2-(2,2,2-trifluoroethyl)benzene, 95%	
H33406	MD	250mg	94,00	3-Benzyloxy-5-(trifluoromethyl)pyridine, 97%	1256835-17-2
H33406	03	1g	261,00	3-Benzyloxy-5-(trifluoromethyl)pyridine, 97%	1256835-17-2
H33407	03	1g	99,40	Methyl 1-Boc-pyrrolidine-3-carboxylate, 97%	122684-33-7
H33407	06	5g	332,00	Methyl 1-Boc-pyrrolidine-3-carboxylate, 97%	122684-33-7
H33410	MD	250mg	56,20	2-Methyl-5-trifluoromethoxy-DL-phenylalanine, 97%	
H33410	03	1g	189,00	2-Methyl-5-trifluoromethoxy-DL-phenylalanine, 97%	
H33411	MD	250mg	67,60	2-Fluoro-5-methyl-4-(trifluoromethyl)benzylamine, 97%	
H33411	03	1g	226,00	2-Fluoro-5-methyl-4-(trifluoromethyl)benzylamine, 97%	
H33412	03	1g	19,40	Methyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 96%	184174-80-9
H33412	09	10g	122,00	Methyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 96%	184174-80-9
H33413	03	1g	94,60	4-(Pentafluorothio)phenol, 97%	774-94-7
H33413	06	5g	380,00	4-(Pentafluorothio)phenol, 97%	774-94-7
H33414	03	1g	26,50	4-n-Nonylaniline, 98%	37529-29-6
H33414	06	5g	83,30	4-n-Nonylaniline, 98%	37529-29-6
H33414	14	25g	277,00	4-n-Nonylaniline, 98%	37529-29-6
H33416	MD	250mg	70,20	2-Aminopyridine-5-methanol, 97%	113293-71-3
H33416	03	1g	196,00	2-Aminopyridine-5-methanol, 97%	113293-71-3
H33416	06	5g	525,00	2-Aminopyridine-5-methanol, 97%	113293-71-3
H33418	MD	250mg	90,20	4-Chloro-2-fluoro-3-methoxyphenylacetic acid, 97%	
H33418	03	1g	301,00	4-Chloro-2-fluoro-3-methoxyphenylacetic acid, 97%	
H33419	MD	250mg	56,50	2,5-Bis(trifluoromethyl)thiobenzamide, 97%	1186194-57-9
H33419	03	1g	157,00	2,5-Bis(trifluoromethyl)thiobenzamide, 97%	1186194-57-9
H33423	MD	250mg	43,20	2-(Trifluoromethyl)cyclohexanone, 97%	56734-74-8
H33423	03	1g	120,00	2-(Trifluoromethyl)cyclohexanone, 97%	56734-74-8
H33424	MD	250mg	25,80	1-(4-Trifluoromethyl-2-pyrimidinyl)-1H-pyrazole-4-sulfonyl chloride, 95%	
H33424	03	1g	71,70	1-(4-Trifluoromethyl-2-pyrimidinyl)-1H-pyrazole-4-sulfonyl chloride, 95%	
H33427	MD	250mg	25,10	3-Fluoro-5-(pentafluorothio)benzaldehyde, 97%	
H33427	03	1g	83,70	3-Fluoro-5-(pentafluorothio)benzaldehyde, 97%	
H33429	06	5g	65,90	5-(4-Chlorophenyl)-1,3,4-oxadiazole-2-thiol, 96%	23766-28-1
H33431	03	1g	68,50	5-Chlorosulfonyl-2-fluorobenzoic acid, 97%	37098-75-2
H33431	09	10g	428,00	5-Chlorosulfonyl-2-fluorobenzoic acid, 97%	37098-75-2
H33432	MD	250mg	39,50	2-Fluoro-4-(trifluoromethoxy)cinnamic acid, 97%	
H33432	03	1g	132,00	2-Fluoro-4-(trifluoromethoxy)cinnamic acid, 97%	
H33434	09	10g	76,70	Palladium, 5% on carbon, Type 87L, nominally 50% water wet	
H33434	18	50g	306,00	Palladium, 5% on carbon, Type 87L, nominally 50% water wet	
H33435	03	1g	62,00	3-Amino-1H-indazole, 97%	874-05-5
H33435	09	10g	359,00	3-Amino-1H-indazole, 97%	874-05-5
H33438	06	5g	109,00	Methyl 2-chloro-6-methoxypyridine-4-carboxylate, 98%	42521-10-8
H33438	14	25g	299,00	Methyl 2-chloro-6-methoxypyridine-4-carboxylate, 98%	42521-10-8
H33439	03	1g	81,70	4-Chloro-7-methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	137438-23-4
H33439	06	5g	273,00	4-Chloro-7-methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	137438-23-4
H33440	03	1g	31,90	Methyl 2-amino-4-(4-fluorophenyl)thiophene-3-carboxylate, 96%	350997-12-5
H33440	06	5g	107,00	Methyl 2-amino-4-(4-fluorophenyl)thiophene-3-carboxylate, 96%	350997-12-5
H33441	MD	250mg	106,00	3-Bromo-4-fluoro-5-iodobenzaldehyde, 97%	1356113-37-5
H33441	03	1g	292,00	3-Bromo-4-fluoro-5-iodobenzaldehyde, 97%	1356113-37-5
H33442	MD	250mg	66,80	2,5-Dichloro-4-(trifluoromethyl)pyridine, 97%	89719-92-6
H33442	03	1g	186,00	2,5-Dichloro-4-(trifluoromethyl)pyridine, 97%	89719-92-6
H33444	03	1g	51,40	1-[3-(Trifluoromethyl)phenyl]pyrrole, 98%	53871-26-4
H33444	06	5g	170,00	1-[3-(Trifluoromethyl)phenyl]pyrrole, 98%	53871-26-4
H33444	14	25g	571,00	1-[3-(Trifluoromethyl)phenyl]pyrrole, 98%	53871-26-4
H33445	MD	250mg	48,80	4-(2,5-Dimethylphenylsulfonylamino)benzoic acid, 96%	126146-01-8
H33445	03	1g	135,00	4-(2,5-Dimethylphenylsulfonylamino)benzoic acid, 96%	126146-01-8
H33446	MD	250mg	59,20	2-Chloro-8-fluoroquinoline, 95%	124467-23-8
H33446	03	1g	166,00	2-Chloro-8-fluoroquinoline, 95%	124467-23-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H33449	MD	250mg	136,00	2-Methyl-3-(trifluoromethyl)pyrazine, 96%	1204295-56-6
H33449	03	1g	380,00	2-Methyl-3-(trifluoromethyl)pyrazine, 96%	1204295-56-6
H33450	03	1g	42,70	3-(2-Fluorophenyl)-1H-pyrazole, 98%	149739-32-2
H33450	09	10g	268,00	3-(2-Fluorophenyl)-1H-pyrazole, 98%	149739-32-2
H33451	MD	250mg	102,00	2-Methoxy-5-(pentafluorothio)phenylacetonitrile, 97%	
H33451	03	1g	339,00	2-Methoxy-5-(pentafluorothio)phenylacetonitrile, 97%	
H33452	03	1g	54,80	Methyl 2-amino-5-methyl-4-phenylthiophene-3-carboxylate, 97%	350988-88-4
H33452	06	5g	183,00	Methyl 2-amino-5-methyl-4-phenylthiophene-3-carboxylate, 97%	350988-88-4
H33453	ME	500mg	92,80	Methyl 2-(6-chloro-4-pyrimidinylamino)acetate, 96%	1086386-57-3
H33454	03	1g	56,40	4-Acetamidobenzyl alcohol, 97%	16375-88-5
H33454	06	5g	187,00	4-Acetamidobenzyl alcohol, 97%	16375-88-5
H33460	MD	250mg	86,50	3-Amino-4-bromo-1H-indazole, 97%	914311-50-5
H33460	03	1g	240,00	3-Amino-4-bromo-1H-indazole, 97%	914311-50-5
H33460	06	5g	658,00	3-Amino-4-bromo-1H-indazole, 97%	914311-50-5
H33461	MD	250mg	166,00	2-Amino-3,3,3-trifluoropropionic acid, 97%	17463-43-3
H33461	03	1g	459,00	2-Amino-3,3,3-trifluoropropionic acid, 97%	17463-43-3
H33462	MD	250mg	35,90	3-[3-(Trifluoromethyl)phenylsulfonamido]benzoic acid, 96%	613657-60-6
H33462	03	1g	99,70	3-[3-(Trifluoromethyl)phenylsulfonamido]benzoic acid, 96%	613657-60-6
H33463	MD	250mg	31,90	2,3-Difluoropyridine-4-carboxylic acid, 97%	851386-31-7
H33463	03	1g	88,70	2,3-Difluoropyridine-4-carboxylic acid, 97%	851386-31-7
H33464	ME	500mg	140,00	5,6-Dimethylthieno[2,3-d]pyrimidine-4(3H)-thione, 96%	307512-33-0
H33465	MD	250mg	45,80	N-(3-Bromo-2-pyridyl)thiourea, 97%	
H33465	03	1g	126,00	N-(3-Bromo-2-pyridyl)thiourea, 97%	
H33466	ME	500mg	71,70	1-n-Butyl-6-chloro-2-((E)-2-[4-(dimethylamino)phenyl]ethenyl)benzo[cd]indolium tetra	
H33467	MD	250mg	67,50	5-Amino-3-(4-chlorophenyl)-1,2,4-thiadiazole, 96%	19922-07-7
H33467	03	1g	189,00	5-Amino-3-(4-chlorophenyl)-1,2,4-thiadiazole, 96%	19922-07-7
H33469	MD	250mg	104,00	Methyl 4-nitro-1-(p-toluenesulfonyl)pyrrole-2-carboxylate, 95%	930111-86-7
H33469	03	1g	289,00	Methyl 4-nitro-1-(p-toluenesulfonyl)pyrrole-2-carboxylate, 95%	930111-86-7
H33470	MD	250mg	38,10	2-Methyl-5-(trifluoromethoxy)acetophenone, 97%	
H33470	03	1g	128,00	2-Methyl-5-(trifluoromethoxy)acetophenone, 97%	
H33471	MD	250mg	21,10	3-Allyl-7-methyl-2-mercapto-5,6,7,8-tetrahydro[1]benzothieno[2,3-d]pyrimidin-4(3H)-(	307512-22-7
H33471	03	1g	58,70	3-Allyl-7-methyl-2-mercapto-5,6,7,8-tetrahydro[1]benzothieno[2,3-d]pyrimidin-4(3H)-(	307512-22-7
H33472	MD	250mg	18,70	3-(2-Furyl)-1H-pyrazole, 97%	32332-98-2
H33472	03	1g	48,30	3-(2-Furyl)-1H-pyrazole, 97%	32332-98-2
H33472	06	5g	155,00	3-(2-Furyl)-1H-pyrazole, 97%	32332-98-2
H33473	MD	250mg	38,00	4-(3-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	874839-13-1
H33473	03	1g	106,00	4-(3-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	874839-13-1
H33473	06	5g	455,00	4-(3-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	874839-13-1
H33474	09	10g	32,40	Quinine monohydrochloride dihydrate, 99% (total base), may contain up to 10% Dihy	6119-47-7
H33474	18	50g	109,00	Quinine monohydrochloride dihydrate, 99% (total base), may contain up to 10% Dihy	6119-47-7
H33475	03	1g	104,00	Oleyl alcohol, 99+%	143-28-2
H33475	06	5g	430,00	Oleyl alcohol, 99+%	143-28-2
H33475	14	25g	1366,00	Oleyl alcohol, 99+%	143-28-2
H33477	MD	250mg	56,20	2-Methyl-5-(trifluoromethoxy)anisole, 97%	
H33477	03	1g	189,00	2-Methyl-5-(trifluoromethoxy)anisole, 97%	
H33478	03	1g	84,70	6-Chloro-4-hydroxy-2-methylpyrimidine, 97%	17551-52-9
H33478	09	10g	529,00	6-Chloro-4-hydroxy-2-methylpyrimidine, 97%	17551-52-9
H33479	03	1g	50,00	3-(4-Methoxyphenyl)-1H-pyrazole, 98%	27069-17-6
H33479	06	5g	167,00	3-(4-Methoxyphenyl)-1H-pyrazole, 98%	27069-17-6
H33480	MD	250mg	56,10	4-(4-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	
H33480	03	1g	156,00	4-(4-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	
H33481	MD	250mg	67,60	2-Fluoro-5-(pentafluorothio)benzaldehyde, 97%	
H33481	03	1g	226,00	2-Fluoro-5-(pentafluorothio)benzaldehyde, 97%	
H33482	MD	250mg	39,50	2-Fluoro-4-(pentafluorothio)cinnamic acid, 97%	
H33482	03	1g	132,00	2-Fluoro-4-(pentafluorothio)cinnamic acid, 97%	
H33484	MD	250mg	59,20	4-Bromo-1-methyl-1H-pyrazole-3-carboxaldehyde, 97%	287917-96-8
H33484	03	1g	164,00	4-Bromo-1-methyl-1H-pyrazole-3-carboxaldehyde, 97%	287917-96-8
H33484	06	5g	549,00	4-Bromo-1-methyl-1H-pyrazole-3-carboxaldehyde, 97%	287917-96-8
H33485	MD	250mg	66,10	2-Aminopyridine-6-methanol, 97%	79651-64-2
H33485	03	1g	185,00	2-Aminopyridine-6-methanol, 97%	79651-64-2
H33485	06	5g	612,00	2-Aminopyridine-6-methanol, 97%	79651-64-2
H33487	MD	250mg	28,20	3-Methoxy-2-(trifluoromethyl)benzoyl chloride, 97%	
H33487	03	1g	94,40	3-Methoxy-2-(trifluoromethyl)benzoyl chloride, 97%	
H33488	MD	250mg	35,50	3-Chloro-5-(pentafluorothio)benzyl alcohol, 97%	
H33488	03	1g	119,00	3-Chloro-5-(pentafluorothio)benzyl alcohol, 97%	
H33489	MD	250mg	31,60	3-(Pentafluorothio)phenylacetonitrile, 97%	
H33489	03	1g	105,00	3-(Pentafluorothio)phenylacetonitrile, 97%	
H33491	MD	250mg	81,20	2-Amino-5-bromobenzaldehyde, 97%	29124-57-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H33491	03	1g	226,00	2-Amino-5-bromobenzaldehyde, 97%	29124-57-0
H33492	MD	250mg	28,20	4-Methoxy-3-(trifluoromethoxy)benzamide, 97%	
H33492	03	1g	94,40	4-Methoxy-3-(trifluoromethoxy)benzamide, 97%	
H33493	03	1g	97,10	(4-Boc-1-piperazinium-1-ylmethyl)trifluoroborate internal salt, 95%	1268340-97-1
H33493	06	5g	323,00	(4-Boc-1-piperazinium-1-ylmethyl)trifluoroborate internal salt, 95%	1268340-97-1
H33494	MD	250mg	32,90	2-Fluoro-4-nitrobenzyl alcohol, 97%	660432-43-9
H33494	03	1g	92,20	2-Fluoro-4-nitrobenzyl alcohol, 97%	660432-43-9
H33495	03	1g	44,90	5-Bromo-3-iodo-2-hydroxypyridine, 97%	381233-75-6
H33495	06	5g	148,00	5-Bromo-3-iodo-2-hydroxypyridine, 97%	381233-75-6
H33495	14	25g	497,00	5-Bromo-3-iodo-2-hydroxypyridine, 97%	381233-75-6
H33496	03	1g	128,00	4-Fluoro-3-methyl-5-(trifluoromethyl)benzyl bromide, 97%	
H33496	06	5g	506,00	4-Fluoro-3-methyl-5-(trifluoromethyl)benzyl bromide, 97%	
H33497	03	1g	94,60	3-Fluoro-5-(trifluoromethoxy)benzaldehyde, 97%	
H33497	06	5g	380,00	3-Fluoro-5-(trifluoromethoxy)benzaldehyde, 97%	
H33498	MD	250mg	77,70	4-Chloro-3-ethoxy-2-fluorobenzylamine, 97%	
H33498	03	1g	257,00	4-Chloro-3-ethoxy-2-fluorobenzylamine, 97%	
H33499	MD	250mg	50,70	4-Fluoro-3-methyl-5-(trifluoromethyl)benzylamine, 97%	
H33499	03	1g	169,00	4-Fluoro-3-methyl-5-(trifluoromethyl)benzylamine, 97%	
H33500	03	1g	118,00	4-Phenoxy-2-(trifluoromethyl)aniline, 97%	
H33500	06	5g	470,00	4-Phenoxy-2-(trifluoromethyl)aniline, 97%	
H33501	MD	250mg	90,50	2-Trifluoromethyl-5,6,7,8-tetrahydroimidazo[1,2-a]pyrazine hydrochloride, 97%	911064-58-9
H33501	03	1g	251,00	2-Trifluoromethyl-5,6,7,8-tetrahydroimidazo[1,2-a]pyrazine hydrochloride, 97%	911064-58-9
H33504	03	1g	20,90	1-(3-Ethoxycarbonylphenyl)pyrrole, 98%	83140-93-6
H33504	06	5g	69,80	1-(3-Ethoxycarbonylphenyl)pyrrole, 98%	83140-93-6
H33504	14	25g	234,00	1-(3-Ethoxycarbonylphenyl)pyrrole, 98%	83140-93-6
H33505	03	1g	98,60	2-Fluoro-5-methyl-4-(trifluoromethyl)benzoic acid, 97%	1323955-61-8
H33506	MD	250mg	25,60	S-Methyl-N-[3-(trifluoromethyl)phenylsulfonyl]-DL-homocysteine, 96%	1009729-55-8
H33506	03	1g	71,20	S-Methyl-N-[3-(trifluoromethyl)phenylsulfonyl]-DL-homocysteine, 96%	1009729-55-8
H33507	03	1g	47,30	2-Amino-5-(2-methylphenoxy)benzoic acid, 96%	885268-00-8
H33507	06	5g	157,00	2-Amino-5-(2-methylphenoxy)benzoic acid, 96%	885268-00-8
H33508	MD	250mg	53,50	2(1H)-Quinolinone-3-carboxaldehyde, 97%	91301-03-0
H33508	03	1g	150,00	2(1H)-Quinolinone-3-carboxaldehyde, 97%	91301-03-0
H33508	06	5g	349,00	2(1H)-Quinolinone-3-carboxaldehyde, 97%	91301-03-0
H33509	MD	250mg	56,20	4-Fluoro-2-(trifluoromethoxy)benzamide, 97%	
H33509	03	1g	189,00	4-Fluoro-2-(trifluoromethoxy)benzamide, 97%	
H33510	03	1g	35,20	2,2-Dimethyl-N-(3-pyridyl)propionamide, 98%	70298-88-3
H33510	06	5g	117,00	2,2-Dimethyl-N-(3-pyridyl)propionamide, 98%	70298-88-3
H33510	14	25g	384,00	2,2-Dimethyl-N-(3-pyridyl)propionamide, 98%	70298-88-3
H33511	MD	250mg	80,10	5-Chloro-2-phenylfuro[3,2-b]pyridine, 97%	
H33511	03	1g	221,00	5-Chloro-2-phenylfuro[3,2-b]pyridine, 97%	
H33513	03	1g	105,00	4-Chloro-3-iodobenzoic acid, 97%	42860-04-8
H33513	06	5g	352,00	4-Chloro-3-iodobenzoic acid, 97%	42860-04-8
H33514	MD	250mg	102,00	2-Methyl-5-(pentafluorothio)benzyl bromide, 97%	
H33514	03	1g	339,00	2-Methyl-5-(pentafluorothio)benzyl bromide, 97%	
H33515	03	1g	12,90	1-[4-(Trifluoromethyl)phenyl]pyrrole, 98%	92636-38-9
H33515	06	5g	38,40	1-[4-(Trifluoromethyl)phenyl]pyrrole, 98%	92636-38-9
H33515	14	25g	154,00	1-[4-(Trifluoromethyl)phenyl]pyrrole, 98%	92636-38-9
H33516	03	1g	119,00	6-Chloro-2,3-difluoroacetophenone, 97%	
H33516	06	5g	473,00	6-Chloro-2,3-difluoroacetophenone, 97%	
H33517	03	1g	118,00	4-Phenoxy-3-(trifluoromethyl)aniline, 97%	267416-81-9
H33517	06	5g	470,00	4-Phenoxy-3-(trifluoromethyl)aniline, 97%	267416-81-9
H33519	MD	250mg	205,00	4-Chloro-5-methoxy-2-(2-pyridyl)pyrimidine, 97%	321432-82-0
H33519	03	1g	575,00	4-Chloro-5-methoxy-2-(2-pyridyl)pyrimidine, 97%	321432-82-0
H33520	MD	250mg	45,10	3-Methyl-5-(trifluoromethyl)benzyl bromide, 97%	
H33520	03	1g	150,00	3-Methyl-5-(trifluoromethyl)benzyl bromide, 97%	
H33522	MD	250mg	38,80	2-Chloro-N-(5-phenyl-1,2,4-thiadiazol-3-yl)acetamide, 96%	
H33522	03	1g	108,00	2-Chloro-N-(5-phenyl-1,2,4-thiadiazol-3-yl)acetamide, 96%	
H33522	06	5g	359,00	2-Chloro-N-(5-phenyl-1,2,4-thiadiazol-3-yl)acetamide, 96%	
H33523	06	5g	68,60	Dicyclohexylacetic acid, 98+%	52034-92-1
H33523	14	25g	326,00	Dicyclohexylacetic acid, 98+%	52034-92-1
H33524	MD	250mg	60,40	11-Azidoundecyltriethoxysilane, 95%	663171-33-3
H33524	03	1g	169,00	11-Azidoundecyltriethoxysilane, 95%	663171-33-3
H33526	MD	250mg	78,80	3-Chloro-5-(pentafluorothio)phenylacetonitrile, 97%	
H33526	03	1g	262,00	3-Chloro-5-(pentafluorothio)phenylacetonitrile, 97%	
H33527	03	1g	73,00	4-Fluorobenzoic anhydride, 97%	25569-77-1
H33527	06	5g	244,00	4-Fluorobenzoic anhydride, 97%	25569-77-1
H33528	03	1g	51,90	3-Methyl-5-(trifluoromethoxy)benzaldehyde, 97%	1000339-55-8
H33528	06	5g	207,00	3-Methyl-5-(trifluoromethoxy)benzaldehyde, 97%	1000339-55-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H33530	MD	250mg	39,50	4-Chloro-2-fluoro-3-methoxycinnamic acid, 97%	
H33530	03	1g	132,00	4-Chloro-2-fluoro-3-methoxycinnamic acid, 97%	
H33531	MD	250mg	52,80	3-Bromo-5-nitropyridine, 97%	15862-30-3
H33531	03	1g	145,00	3-Bromo-5-nitropyridine, 97%	15862-30-3
H33532	03	1g	94,60	3'-(Pentafluorothio)acetophenone, 97%	159896-31-8
H33532	06	5g	380,00	3'-(Pentafluorothio)acetophenone, 97%	159896-31-8
H33533	03	1g	98,00	2-Methyl-5-(trifluoromethoxy)benzamide, 97%	
H33533	06	5g	392,00	2-Methyl-5-(trifluoromethoxy)benzamide, 97%	
H33536	MD	250mg	25,10	4-Chloro-3-(trifluoromethyl)thiobenzamide, 97%	1315339-86-6
H33536	03	1g	69,50	4-Chloro-3-(trifluoromethyl)thiobenzamide, 97%	1315339-86-6
H33537	03	1g	28,90	Palladium, 5% on activated carbon paste, 5R437	7440-05-3
H33537	09	10g	180,00	Palladium, 5% on activated carbon paste, 5R437	7440-05-3
H33537	18	50g	605,00	Palladium, 5% on activated carbon paste, 5R437	7440-05-3
H33538	03	1g	128,00	4-Chloro-2-(trifluoromethoxy)benzonitrile, 97%	
H33538	06	5g	507,00	4-Chloro-2-(trifluoromethoxy)benzonitrile, 97%	
H33540	MD	250mg	90,20	3-Fluoro-5-(trifluoromethoxy)phenylacetic acid, 97%	
H33540	03	1g	301,00	3-Fluoro-5-(trifluoromethoxy)phenylacetic acid, 97%	
H33541	MD	250mg	75,40	4-Chloro-3-ethoxy-2-fluoroaniline, 97%	
H33541	03	1g	250,00	4-Chloro-3-ethoxy-2-fluoroaniline, 97%	
H33542	03	1g	116,00	4-Methoxy-3-(trifluoromethoxy)benzoic acid, 97%	647855-22-9
H33542	06	5g	460,00	4-Methoxy-3-(trifluoromethoxy)benzoic acid, 97%	647855-22-9
H33543	MD	250mg	25,60	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-phenylalanine, 96%	250714-63-7
H33543	03	1g	71,20	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-phenylalanine, 96%	250714-63-7
H33545	03	1g	44,40	2,4-Dibromo-5-(trifluoromethoxy)anisole, 97%	
H33545	06	5g	178,00	2,4-Dibromo-5-(trifluoromethoxy)anisole, 97%	
H33546	03	1g	24,00	4-Nitrophthalonitrile, 97%	31643-49-9
H33546	09	10g	151,00	4-Nitrophthalonitrile, 97%	31643-49-9
H33548	MD	250mg	66,90	Methyl 5-bromo-6-hydroxynicotinate, 97%	381247-99-0
H33548	03	1g	153,00	Methyl 5-bromo-6-hydroxynicotinate, 97%	381247-99-0
H33550	MD	250mg	122,00	4-(5-Bromo-2-pyridyloxy)benzenesulfonyl chloride, 95%	
H33550	03	1g	340,00	4-(5-Bromo-2-pyridyloxy)benzenesulfonyl chloride, 95%	
H33552	MD	250mg	38,30	3-Amino-5-phenyl-1,2,4-thiadiazole, 96%	27182-54-3
H33552	03	1g	106,00	3-Amino-5-phenyl-1,2,4-thiadiazole, 96%	27182-54-3
H33552	06	5g	354,00	3-Amino-5-phenyl-1,2,4-thiadiazole, 96%	27182-54-3
H33554	MD	250mg	61,70	2-Chloro-4-(trifluoromethyl)anisole, 97%	1214340-18-7
H33554	03	1g	172,00	2-Chloro-4-(trifluoromethyl)anisole, 97%	1214340-18-7
H33555	MD	250mg	78,80	10-Isocyanatodecyltrimethoxysilane, 95%	1310372-82-7
H33555	03	1g	218,00	10-Isocyanatodecyltrimethoxysilane, 95%	1310372-82-7
H33556	MD	250mg	31,50	4-(2-Methylphenoxy)benzenesulfonyl chloride, 96%	610277-83-3
H33556	03	1g	87,80	4-(2-Methylphenoxy)benzenesulfonyl chloride, 96%	610277-83-3
H33556	06	5g	294,00	4-(2-Methylphenoxy)benzenesulfonyl chloride, 96%	610277-83-3
H33558	03	1g	124,00	1,2-Dibromo-3,4,5,6-tetramethylbenzene, 98%	36321-73-0
H33558	06	5g	411,00	1,2-Dibromo-3,4,5,6-tetramethylbenzene, 98%	36321-73-0
H33559	03	1g	35,00	4-Hydrazino-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine hemihydrate, 95%	
H33559	06	5g	112,00	4-Hydrazino-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine hemihydrate, 95%	
H33560	03	1g	101,00	3-(Pentafluorothio)benzyl bromide, 97%	1056893-24-3
H33560	06	5g	405,00	3-(Pentafluorothio)benzyl bromide, 97%	1056893-24-3
H33561	03	1g	69,20	2-Amino-4-(4-bromophenyl)pyrimidine, 98%	392326-81-7
H33561	06	5g	231,00	2-Amino-4-(4-bromophenyl)pyrimidine, 98%	392326-81-7
H33563	MD	250mg	44,00	4-Methoxy-3-(trifluoromethoxy)benzoyl chloride, 97%	
H33563	03	1g	145,00	4-Methoxy-3-(trifluoromethoxy)benzoyl chloride, 97%	
H33564	03	1g	49,20	N-Formyl-L-leucine, tech. 90%	6113-61-7
H33564	06	5g	154,00	N-Formyl-L-leucine, tech. 90%	6113-61-7
H33565	MD	250mg	38,20	3-(3-Chlorophenylsulfonylamino)cyclohexanecarboxylic acid, 96%	690646-00-5
H33565	03	1g	106,00	3-(3-Chlorophenylsulfonylamino)cyclohexanecarboxylic acid, 96%	690646-00-5
H33566	03	1g	27,50	3-(2,5-Dimethoxyphenyl)propionic acid, 96%	10538-49-5
H33566	06	5g	80,10	3-(2,5-Dimethoxyphenyl)propionic acid, 96%	10538-49-5
H33566	14	25g	327,00	3-(2,5-Dimethoxyphenyl)propionic acid, 96%	10538-49-5
H33568	MD	250mg	56,30	3-Cyanopyridazine, 97%	53896-49-4
H33568	03	1g	189,00	3-Cyanopyridazine, 97%	53896-49-4
H33569	03	1g	16,50	3-(2-Ethoxyphenyl)propionic acid, 96%	220285-28-9
H33569	06	5g	54,90	3-(2-Ethoxyphenyl)propionic acid, 96%	220285-28-9
H33569	14	25g	184,00	3-(2-Ethoxyphenyl)propionic acid, 96%	220285-28-9
H33571	MD	250mg	44,10	Methyl 6-methylpyridine-2-carboxylate, 96%	13602-11-4
H33571	03	1g	122,00	Methyl 6-methylpyridine-2-carboxylate, 96%	13602-11-4
H33572	09	10g	39,80	2,4,6-Triphenoxy-1,3,5-triazine, 96%	1919-48-8
H33572	18	50g	145,00	2,4,6-Triphenoxy-1,3,5-triazine, 96%	1919-48-8
H33574	03	1g	99,10	3-Methoxy-4-(trifluoromethyl)benzoic acid, 97%	276861-63-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H33574	06	5g	397,00	3-Methoxy-4-(trifluoromethyl)benzoic acid, 97%	276861-63-3
H33575	MD	250mg	38,20	N-(3-Chlorophenylsulfonyl)-DL-valine, 96%	1009549-57-8
H33575	03	1g	106,00	N-(3-Chlorophenylsulfonyl)-DL-valine, 96%	1009549-57-8
H33576	MD	250mg	18,20	4-Fluoro-2-trifluoromethyl-DL-phenylalanine, 97%	
H33576	03	1g	60,40	4-Fluoro-2-trifluoromethyl-DL-phenylalanine, 97%	
H33577	06	5g	25,70	Sodium hyodeoxycholate, 98%	10421-49-5
H33577	14	25g	85,70	Sodium hyodeoxycholate, 98%	10421-49-5
H33577	22	100g	238,00	Sodium hyodeoxycholate, 98%	10421-49-5
H33578	MD	250mg	65,80	4-n-Butoxy-2,6-difluorophenylacetic acid, 97%	
H33578	03	1g	219,00	4-n-Butoxy-2,6-difluorophenylacetic acid, 97%	
H33579	MD	250mg	26,80	2,3-Dihydrobenzo[b]furan-5-sulfonyl chloride, 97%	115010-11-2
H33579	06	5g	221,00	2,3-Dihydrobenzo[b]furan-5-sulfonyl chloride, 97%	115010-11-2
H33580	MD	250mg	51,40	N-(3-Bromo-5-methyl-2-pyridyl)thiourea, 98+%	
H33580	03	1g	142,00	N-(3-Bromo-5-methyl-2-pyridyl)thiourea, 98+%	
H33580	06	5g	475,00	N-(3-Bromo-5-methyl-2-pyridyl)thiourea, 98+%	
H33581	MD	250mg	44,00	4-Chloro-2-(trifluoromethoxy)benzaldehyde, 97%	
H33581	03	1g	145,00	4-Chloro-2-(trifluoromethoxy)benzaldehyde, 97%	
H33585	MD	250mg	89,00	2-Phenoxybenzyl bromide, 97%	82657-72-5
H33585	03	1g	245,00	2-Phenoxybenzyl bromide, 97%	82657-72-5
H33585	06	5g	820,00	2-Phenoxybenzyl bromide, 97%	82657-72-5
H33586	03	1g	81,30	3-(2-Chloro-6-fluorophenyl)propionic acid, 96%	88740-77-6
H33586	06	5g	271,00	3-(2-Chloro-6-fluorophenyl)propionic acid, 96%	88740-77-6
H33587	MD	250mg	34,20	N-(3,5-Dibromo-2-pyridyl)thiourea, 97%	31545-35-4
H33587	03	1g	95,00	N-(3,5-Dibromo-2-pyridyl)thiourea, 97%	31545-35-4
H33587	06	5g	317,00	N-(3,5-Dibromo-2-pyridyl)thiourea, 97%	31545-35-4
H33588	MD	250mg	39,60	4-Methoxy-3-(trifluoromethoxy)benzyl alcohol, 97%	
H33588	03	1g	131,00	4-Methoxy-3-(trifluoromethoxy)benzyl alcohol, 97%	
H33589	MD	250mg	77,10	4-(6-Hydrazino-4-pyrimidinyl)morpholine, 96%	5767-36-2
H33589	03	1g	214,00	4-(6-Hydrazino-4-pyrimidinyl)morpholine, 96%	5767-36-2
H33590	MD	250mg	79,00	3-Fluoro-5-(pentafluorothio)cinnamic acid, 97%	
H33590	03	1g	262,00	3-Fluoro-5-(pentafluorothio)cinnamic acid, 97%	
H33591	03	1g	86,20	1-Benzyl-3-methylpiperazine, 95%	3138-90-7
H33591	06	5g	286,00	1-Benzyl-3-methylpiperazine, 95%	3138-90-7
H33592	03	1g	59,60	3-(3-Chloro-4-fluorophenyl)propionic acid, 96%	881190-93-8
H33592	06	5g	199,00	3-(3-Chloro-4-fluorophenyl)propionic acid, 96%	881190-93-8
H33594	03	1g	75,40	5-Nitrobenzothiazole, 96%	2942-07-6
H33594	06	5g	251,00	5-Nitrobenzothiazole, 96%	2942-07-6
H33595	03	1g	56,90	6-Chloro-2,3-difluorobenzoic acid, 97%	
H33595	06	5g	227,00	6-Chloro-2,3-difluorobenzoic acid, 97%	
H33596	03	1g	25,60	4-Ethoxy-3-(trifluoromethyl)benzamide, 97%	
H33596	06	5g	102,00	4-Ethoxy-3-(trifluoromethyl)benzamide, 97%	
H33597	03	1g	82,80	1,4-Dioxene, 98%	543-75-9
H33597	06	5g	216,00	1,4-Dioxene, 98%	543-75-9
H33597	14	25g	759,00	1,4-Dioxene, 98%	543-75-9
H33598	03	1g	81,60	3-Methyl-5-(trifluoromethyl)benzaldehyde, 97%	116070-39-4
H33598	06	5g	327,00	3-Methyl-5-(trifluoromethyl)benzaldehyde, 97%	116070-39-4
H33599	MD	250mg	49,20	Ethyl 3-trifluoromethyl-1H-pyrazole-5-carboxylate, 97%	129768-30-5
H33599	03	1g	136,00	Ethyl 3-trifluoromethyl-1H-pyrazole-5-carboxylate, 97%	129768-30-5
H33600	03	1g	118,00	3-Fluoro-4-(4-methoxyphenoxy)aniline, 97%	87294-20-0
H33600	06	5g	470,00	3-Fluoro-4-(4-methoxyphenoxy)aniline, 97%	87294-20-0
H33603	03	1g	95,80	(R)-(-)-4-Fluorostyrene oxide, 98+%, ee 98+%	134356-73-3
H33603	06	5g	394,00	(R)-(-)-4-Fluorostyrene oxide, 98+%, ee 98+%	134356-73-3
H33605	03	1g	73,40	2,3,5-Tri-O-benzyl-D-ribofuranose, 98%	54623-25-5
H33605	06	5g	222,00	2,3,5-Tri-O-benzyl-D-ribofuranose, 98%	54623-25-5
H33609	MD	250mg	87,30	3-Amino-2-methyl-6-(trifluoromethyl)pyridine, 97%	383907-17-3
H33609	03	1g	244,00	3-Amino-2-methyl-6-(trifluoromethyl)pyridine, 97%	383907-17-3
H33610	MD	250mg	41,20	4-Chloro-5-(2-thienyl)thieno[2,3-d]pyrimidine, 97%	189681-04-7
H33610	03	1g	114,00	4-Chloro-5-(2-thienyl)thieno[2,3-d]pyrimidine, 97%	189681-04-7
H33610	06	5g	366,00	4-Chloro-5-(2-thienyl)thieno[2,3-d]pyrimidine, 97%	189681-04-7
H33611	ME	500mg	123,00	6-[N-(2-chloro-4-pyrimidinyl)methylamino]-2,3-dimethyl-2H-indazole, 96%	444731-75-3
H33613	MD	250mg	32,90	4-n-Butoxy-2,6-difluorobenzoyl chloride, 97%	
H33613	03	1g	110,00	4-n-Butoxy-2,6-difluorobenzoyl chloride, 97%	
H33615	MD	250mg	141,00	4-Fluoro-3-iodobenzaldehyde, 97%	227609-88-3
H33615	03	1g	395,00	4-Fluoro-3-iodobenzaldehyde, 97%	227609-88-3
H33616	03	1g	79,10	4-Cyclohexylbenzenesulfonyl chloride, 97%	56354-57-5
H33616	09	10g	494,00	4-Cyclohexylbenzenesulfonyl chloride, 97%	56354-57-5
H33618	MD	250mg	36,80	3-Fluoro-6-methoxy-2-(trifluoromethyl)benzaldehyde, 97%	
H33618	03	1g	123,00	3-Fluoro-6-methoxy-2-(trifluoromethyl)benzaldehyde, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H33619	03	1g	110,00	4-Acetyl-2-chloropyridine, 97%	23794-15-2
H33619	06	5g	397,00	4-Acetyl-2-chloropyridine, 97%	23794-15-2
H33620	MD	250mg	38,20	4-(3-Chlorophenylsulfonylamino)benzoic acid, 96%	727689-55-6
H33620	03	1g	106,00	4-(3-Chlorophenylsulfonylamino)benzoic acid, 96%	727689-55-6
H33621	ME	500mg	95,00	5-(4-Chlorophenyl)thiazolo[2,3-c]-1,2,4-triazole-3-thiol, 96%	610276-80-7
H33622	03	1g	85,20	5-Bromo-2-(hydroxymethyl)furo[2,3-b]pyridine, 98%	1188990-02-4
H33622	06	5g	324,00	5-Bromo-2-(hydroxymethyl)furo[2,3-b]pyridine, 98%	1188990-02-4
H33626	MD	250mg	41,10	Rhodamine 6G perchlorate, 96%	13161-28-9
H33626	03	1g	114,00	Rhodamine 6G perchlorate, 96%	13161-28-9
H33627	03	1g	122,00	4'-Bromo-2,2,2-trifluoroacetophenone, 97%	16184-89-7
H33627	06	5g	406,00	4'-Bromo-2,2,2-trifluoroacetophenone, 97%	16184-89-7
H33628	MD	250mg	42,40	5-Chloro-4-azaindole-2-carboxylic acid, 98%	800401-63-2
H33628	03	1g	118,00	5-Chloro-4-azaindole-2-carboxylic acid, 98%	800401-63-2
H33628	06	5g	392,00	5-Chloro-4-azaindole-2-carboxylic acid, 98%	800401-63-2
H33629	MD	250mg	65,80	3-Methoxy-2-(trifluoromethyl)benzylamine, 97%	
H33629	03	1g	219,00	3-Methoxy-2-(trifluoromethyl)benzylamine, 97%	
H33631	03	1g	59,20	Ethyl 2-amino-4-(4-fluorophenyl)thiophene-3-carboxylate, 96%	35978-33-7
H33631	06	5g	198,00	Ethyl 2-amino-4-(4-fluorophenyl)thiophene-3-carboxylate, 96%	35978-33-7
H33634	03	1g	123,00	6-Chloro-2,3-difluorobenzyl bromide, 97%	
H33634	06	5g	492,00	6-Chloro-2,3-difluorobenzyl bromide, 97%	
H33635	MD	250mg	17,60	1-Chloro-4-(3,4-dimethylphenyl)phthalazine, 96%	129842-38-2
H33635	03	1g	48,80	1-Chloro-4-(3,4-dimethylphenyl)phthalazine, 96%	129842-38-2
H33635	06	5g	163,00	1-Chloro-4-(3,4-dimethylphenyl)phthalazine, 96%	129842-38-2
H33637	MD	250mg	76,80	2-Chloro-5-(pentafluorothio)benzyl alcohol, 97%	
H33637	03	1g	254,00	2-Chloro-5-(pentafluorothio)benzyl alcohol, 97%	
H33640	MD	250mg	67,60	3-Bromo-5-(pentafluorothio)benzaldehyde, 97%	
H33640	03	1g	226,00	3-Bromo-5-(pentafluorothio)benzaldehyde, 97%	
H33641	03	1g	112,00	3,4-Dihydro-2H-1,4-benzoxazine, 97%	5735-53-5
H33641	06	5g	392,00	3,4-Dihydro-2H-1,4-benzoxazine, 97%	5735-53-5
H33642	03	1g	59,10	4-(2-Thienyl)benzoic acid, 96%	29886-62-2
H33642	06	5g	197,00	4-(2-Thienyl)benzoic acid, 96%	29886-62-2
H33643	MD	250mg	33,20	2-(1-Methylhydrazino)-4-(trifluoromethyl)pyrimidine, 97%	
H33643	03	1g	92,70	2-(1-Methylhydrazino)-4-(trifluoromethyl)pyrimidine, 97%	
H33643	06	5g	308,00	2-(1-Methylhydrazino)-4-(trifluoromethyl)pyrimidine, 97%	
H33645	MD	250mg	70,60	2,6-Diiodo-4-(trifluoromethyl)phenol, 97%	169255-50-9
H33645	03	1g	197,00	2,6-Diiodo-4-(trifluoromethyl)phenol, 97%	169255-50-9
H33646	03	1g	83,30	3-(4-n-Propoxyphenyl)propionic acid, 96%	3243-40-1
H33646	06	5g	277,00	3-(4-n-Propoxyphenyl)propionic acid, 96%	3243-40-1
H33647	MD	250mg	136,00	11-Hydroxyundecylphosphonic acid, 95%	83905-98-0
H33647	03	1g	376,00	11-Hydroxyundecylphosphonic acid, 95%	83905-98-0
H33648	03	1g	58,20	N-(4-Methyl-2-pyridyl)thiourea, 97%	21242-21-7
H33648	06	5g	194,00	N-(4-Methyl-2-pyridyl)thiourea, 97%	21242-21-7
H33649	MD	250mg	45,10	2-Fluoro-4-(trifluoromethoxy)benzylamine, 97%	
H33649	03	1g	150,00	2-Fluoro-4-(trifluoromethoxy)benzylamine, 97%	
H33650	MD	250mg	60,20	4-Ethoxy-3-(trifluoromethyl)phenol, 97%	
H33650	03	1g	201,00	4-Ethoxy-3-(trifluoromethyl)phenol, 97%	
H33651	03	1g	76,80	Ethyl 2-amino-4-(4-chlorophenyl)-5-methylthiophene-3-carboxylate, 96%	350989-77-4
H33651	06	5g	256,00	Ethyl 2-amino-4-(4-chlorophenyl)-5-methylthiophene-3-carboxylate, 96%	350989-77-4
H33652	MD	250mg	67,30	3-Bromofuro[3,2-b]pyridine, 96%	92404-63-2
H33652	03	1g	187,00	3-Bromofuro[3,2-b]pyridine, 96%	92404-63-2
H33652	06	5g	623,00	3-Bromofuro[3,2-b]pyridine, 96%	92404-63-2
H33653	MD	250mg	65,30	1,3-Dimethyl-2,4-dioxo-2,3,4,7-tetrahydropyrrolo[2,3-d]pyrimidine-6-carboxylic acid n	
H33654	MD	250mg	68,00	2-Bromo-3-(difluoromethyl)pyridine, 97%	1211515-00-2
H33654	03	1g	189,00	2-Bromo-3-(difluoromethyl)pyridine, 97%	1211515-00-2
H33655	MD	250mg	16,90	3-Methyl-5-(trifluoromethyl)benzyl alcohol, 97%	116070-38-3
H33655	03	1g	56,50	3-Methyl-5-(trifluoromethyl)benzyl alcohol, 97%	116070-38-3
H33656	MD	250mg	42,20	Ethyl 6-chloro-5-cyano-2-(trifluoromethyl)nicotinate, 97%	175277-73-3
H33656	03	1g	118,00	Ethyl 6-chloro-5-cyano-2-(trifluoromethyl)nicotinate, 97%	175277-73-3
H33657	03	1g	32,60	2-Nitropyridine, 97%	15009-91-3
H33657	06	5g	129,00	2-Nitropyridine, 97%	15009-91-3
H33658	MD	250mg	102,00	3-Chloro-5-(pentafluorothio)phenol, 97%	
H33658	03	1g	339,00	3-Chloro-5-(pentafluorothio)phenol, 97%	
H33660	09	10g	71,00	1-(2-Bromophenyl)-3-dimethylamino-2-propen-1-one, 95%	159749-30-1
H33660	18	50g	236,00	1-(2-Bromophenyl)-3-dimethylamino-2-propen-1-one, 95%	159749-30-1
H33661	MD	250mg	32,00	N-(4,6-Dimethyl-2-pyridyl)thiourea, 97%	49600-35-3
H33661	03	1g	89,00	N-(4,6-Dimethyl-2-pyridyl)thiourea, 97%	49600-35-3
H33661	06	5g	297,00	N-(4,6-Dimethyl-2-pyridyl)thiourea, 97%	49600-35-3
H33663	09	10g	109,00	3-(4-Nitrophenyl)propionic acid, 96%	16642-79-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H33663	18	50g	362,00	3-(4-Nitrophenyl)propionic acid, 96%	16642-79-8
H33664	MD	250mg	57,90	N-(2,6-Dibromo-3-pyridyl)thiourea, 97+%	
H33664	03	1g	160,00	N-(2,6-Dibromo-3-pyridyl)thiourea, 97+%	
H33664	06	5g	536,00	N-(2,6-Dibromo-3-pyridyl)thiourea, 97+%	
H33665	MD	250mg	77,70	3-Fluoro-5-trifluoromethoxy-DL-phenylalanine, 97%	
H33665	03	1g	257,00	3-Fluoro-5-trifluoromethoxy-DL-phenylalanine, 97%	
H33666	MD	250mg	39,50	3-Fluoro-5-(pentafluorothio)benzoyl chloride, 97%	
H33666	03	1g	132,00	3-Fluoro-5-(pentafluorothio)benzoyl chloride, 97%	
H33667	MD	250mg	22,70	4-(Pentafluorothio)phenylacetonitrile, 97%	
H33667	03	1g	74,90	4-(Pentafluorothio)phenylacetonitrile, 97%	
H33669	06	5g	87,00	2-Bromo-5-nitrophenetole, 98%	423165-33-7
H33669	14	25g	286,00	2-Bromo-5-nitrophenetole, 98%	423165-33-7
H33670	0E	2500g	212,00	D-(+)-Isoascorbic acid sodium salt monohydrate, 99%	63524-04-9
H33670	22	100g	20,10	D-(+)-Isoascorbic acid sodium salt monohydrate, 99%	63524-04-9
H33670	36	500g	52,70	D-(+)-Isoascorbic acid sodium salt monohydrate, 99%	63524-04-9
H33672	MD	250mg	65,80	2-Chloro-4-(trifluoromethyl)benzaldehyde, 97%	82096-91-1
H33672	03	1g	219,00	2-Chloro-4-(trifluoromethyl)benzaldehyde, 97%	82096-91-1
H33673	MD	250mg	108,00	2,4-Difluoro-5-iodobenzoic acid, 97%	161531-51-7
H33673	03	1g	288,00	2,4-Difluoro-5-iodobenzoic acid, 97%	161531-51-7
H33674	MD	250mg	25,30	3-Amino-5-(4-chlorophenyl)-1,2,4-thiadiazole, 96%	89894-30-4
H33674	03	1g	70,60	3-Amino-5-(4-chlorophenyl)-1,2,4-thiadiazole, 96%	89894-30-4
H33675	MD	250mg	83,40	Methyl 2-acetamido-4-bromophenylacetate, 96%	1182284-46-3
H33675	03	1g	232,00	Methyl 2-acetamido-4-bromophenylacetate, 96%	1182284-46-3
H33676	14	25g	87,60	3-Methoxy-2-nitropyridine, 98%	20265-37-6
H33676	22	100g	227,00	3-Methoxy-2-nitropyridine, 98%	20265-37-6
H33677	MD	250mg	32,90	2-Methyl-5-(trifluoromethoxy)cinnamic acid, 97%	
H33677	03	1g	110,00	2-Methyl-5-(trifluoromethoxy)cinnamic acid, 97%	
H33678	AP	500ml	48,60	Diethyl ether, Spectrophotometric Grade, 99+%, stab. with copper	60-29-7
H33678	AU	1000ml	66,10	Diethyl ether, Spectrophotometric Grade, 99+%, stab. with copper	60-29-7
H33678	M1	*4x1L	230,00	Diethyl ether, Spectrophotometric Grade, 99+%, stab. with copper	60-29-7
H33678	0F	2500ml	144,00	Diethyl ether, Spectrophotometric Grade, 99+%, stab. with copper	60-29-7
H33680	MD	250mg	50,70	3-Fluoro-5-(pentafluorothio)aniline, 97%	1240256-99-8
H33680	03	1g	169,00	3-Fluoro-5-(pentafluorothio)aniline, 97%	1240256-99-8
H33681	03	1g	83,60	2-Pyrimidinylthiourea, 97+%	
H33681	09	10g	522,00	2-Pyrimidinylthiourea, 97+%	
H33682	03	1g	111,00	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzyl alcohol, 97%	
H33682	06	5g	444,00	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzyl alcohol, 97%	
H33683	03	1g	76,80	6-Chloroimidazo[2,1-b]thiazole-5-sulfonyl chloride, 97%	150020-64-7
H33683	06	5g	256,00	6-Chloroimidazo[2,1-b]thiazole-5-sulfonyl chloride, 97%	150020-64-7
H33685	MD	250mg	20,90	Methyl 3-oxo-3,4-dihydro-2H-1,4-benzoxazine-6-carboxylate, 97%	202195-67-3
H33685	06	5g	160,00	Methyl 3-oxo-3,4-dihydro-2H-1,4-benzoxazine-6-carboxylate, 97%	202195-67-3
H33686	MD	250mg	77,70	2-Fluoro-4-(trifluoromethoxy)phenylacetonitrile, 97%	
H33686	03	1g	257,00	2-Fluoro-4-(trifluoromethoxy)phenylacetonitrile, 97%	
H33688	03	1g	76,90	2-Difluoromethyl-1-fluorobenzene, 97%	63878-70-6
H33688	06	5g	256,00	2-Difluoromethyl-1-fluorobenzene, 97%	63878-70-6
H33689	MD	250mg	101,00	1-(6-Trifluoromethyl-2-pyridyl)-1,4-diazepane, 95%	243666-15-1
H33689	03	1g	280,00	1-(6-Trifluoromethyl-2-pyridyl)-1,4-diazepane, 95%	243666-15-1
H33690	MD	250mg	43,00	4-Bromo-1-methyl-1H-pyrazole-5-carboxaldehyde, 97%	473528-88-0
H33690	03	1g	148,00	4-Bromo-1-methyl-1H-pyrazole-5-carboxaldehyde, 97%	473528-88-0
H33690	06	5g	329,00	4-Bromo-1-methyl-1H-pyrazole-5-carboxaldehyde, 97%	473528-88-0
H33694	MD	250mg	32,90	4-Benzyl-1-Boc-2-methylpiperazine, 97%	120737-77-1
H33694	03	1g	91,30	4-Benzyl-1-Boc-2-methylpiperazine, 97%	120737-77-1
H33695	MD	250mg	75,40	2-Fluoro-5-methyl-4-(trifluoromethyl)phenylacetonitrile, 97%	
H33695	03	1g	250,00	2-Fluoro-5-methyl-4-(trifluoromethyl)phenylacetonitrile, 97%	
H33696	MD	250mg	50,70	3-Fluoro-5-(pentafluorothio)benzamide, 97%	
H33696	03	1g	169,00	3-Fluoro-5-(pentafluorothio)benzamide, 97%	
H33697	MD	250mg	119,00	2-Chloro-3,4-dimethoxypyridine, 97%	101664-59-9
H33697	03	1g	330,00	2-Chloro-3,4-dimethoxypyridine, 97%	101664-59-9
H33698	03	1g	94,00	2-Bromo-4-chloropyridine, 97%	22918-01-0
H33698	06	5g	314,00	2-Bromo-4-chloropyridine, 97%	22918-01-0
H33701	03	1g	34,10	6-Bromopyrazolo[1,5-a]pyrimidine-3-carbonitrile, 98%	352637-44-6
H33701	06	5g	112,00	6-Bromopyrazolo[1,5-a]pyrimidine-3-carbonitrile, 98%	352637-44-6
H33702	MD	250mg	121,00	11-(Pentafluorophenoxy)undecyltrimethoxysilane, 95%	944721-47-5
H33702	03	1g	337,00	11-(Pentafluorophenoxy)undecyltrimethoxysilane, 95%	944721-47-5
H33704	MD	250mg	33,40	4-(4-Methyl-1-piperazinyl)-2-(trifluoromethyl)aniline, 97%	
H33704	03	1g	97,60	4-(4-Methyl-1-piperazinyl)-2-(trifluoromethyl)aniline, 97%	
H33704	06	5g	324,00	4-(4-Methyl-1-piperazinyl)-2-(trifluoromethyl)aniline, 97%	
H33705	03	1g	123,00	6-Chloro-2,3-difluoroaniline, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H33705	06	5g	492,00	6-Chloro-2,3-difluoroaniline, 97%	
H33706	MD	250mg	56,20	4-Ethoxy-2-fluoroaniline, 97%	470702-37-5
H33706	03	1g	189,00	4-Ethoxy-2-fluoroaniline, 97%	470702-37-5
H33709	MD	250mg	48,70	3-Methoxy-2-(trifluoromethyl)benzyl alcohol, 97%	
H33709	03	1g	164,00	3-Methoxy-2-(trifluoromethyl)benzyl alcohol, 97%	
H33712	MD	250mg	70,60	2,3,5,6-Tetrafluoro-4-hydroxypyridine, 97%	2693-66-5
H33712	03	1g	197,00	2,3,5,6-Tetrafluoro-4-hydroxypyridine, 97%	2693-66-5
H33714	MD	250mg	140,00	12-Bromododecylphosphonic acid, 95%	202920-07-8
H33714	03	1g	388,00	12-Bromododecylphosphonic acid, 95%	202920-07-8
H33716	MD	250mg	16,70	7-Methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H)-one, 96%	95211-71-5
H33716	03	1g	46,40	7-Methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H)-one, 96%	95211-71-5
H33716	06	5g	155,00	7-Methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H)-one, 96%	95211-71-5
H33717	MD	250mg	32,90	3-Methoxy-2-(trifluoromethyl)benzonitrile, 97%	1214385-02-0
H33717	03	1g	110,00	3-Methoxy-2-(trifluoromethyl)benzonitrile, 97%	1214385-02-0
H33718	MD	250mg	46,90	9-Methylacridine, 96%	611-64-3
H33718	03	1g	131,00	9-Methylacridine, 96%	611-64-3
H33720	03	1g	118,00	4-(3-Chloro-2-fluorophenoxy)-3-fluoroaniline, 97%	
H33720	06	5g	470,00	4-(3-Chloro-2-fluorophenoxy)-3-fluoroaniline, 97%	
H33721	03	1g	33,10	Methyl 2-(2-chloroacetamido)-4-phenylthiophene-3-carboxylate, 96%	356568-66-6
H33721	06	5g	110,00	Methyl 2-(2-chloroacetamido)-4-phenylthiophene-3-carboxylate, 96%	356568-66-6
H33722	MD	250mg	53,60	5-Cyanopyridine-2-carboxylic acid, 95%	53234-55-2
H33722	03	1g	148,00	5-Cyanopyridine-2-carboxylic acid, 95%	53234-55-2
H33723	ME	500mg	89,00	4-Benzylamino-6-chloropyrimidine, 96%	61667-16-1
H33724	03	1g	67,60	2-Amino-4-methoxyphenol, 97%	20734-76-3
H33724	06	5g	285,00	2-Amino-4-methoxyphenol, 97%	20734-76-3
H33725	MD	250mg	32,90	4-Fluoro-3-methyl-5-(trifluoromethyl)cinnamic acid, 97%	
H33725	03	1g	110,00	4-Fluoro-3-methyl-5-(trifluoromethyl)cinnamic acid, 97%	
H33726	03	1g	62,90	1-[4-(4-Morpholinyl)phenyl]guanidine, 98%	247234-41-9
H33726	06	5g	209,00	1-[4-(4-Morpholinyl)phenyl]guanidine, 98%	247234-41-9
H33726	14	25g	700,00	1-[4-(4-Morpholinyl)phenyl]guanidine, 98%	247234-41-9
H33727	MD	250mg	116,00	11-(Aminooxy)undecyltriethoxysilane, 95%	870482-11-4
H33727	03	1g	321,00	11-(Aminooxy)undecyltriethoxysilane, 95%	870482-11-4
H33728	MD	250mg	70,30	4-Amino-1-methyl-1H-pyrazole, 97%	69843-13-6
H33728	03	1g	192,00	4-Amino-1-methyl-1H-pyrazole, 97%	69843-13-6
H33728	06	5g	652,00	4-Amino-1-methyl-1H-pyrazole, 97%	69843-13-6
H33730	03	1g	94,60	4-Ethoxy-2-fluorobenzonitrile, 97%	
H33730	06	5g	380,00	4-Ethoxy-2-fluorobenzonitrile, 97%	
H33731	MD	250mg	44,80	N-(5-Trifluoromethyl-2-pyridyl)thiourea, 97%	
H33731	03	1g	125,00	N-(5-Trifluoromethyl-2-pyridyl)thiourea, 97%	
H33732	MD	250mg	68,20	4-Methylthiazole-5-sulfonyl chloride, 95%	
H33732	03	1g	189,00	4-Methylthiazole-5-sulfonyl chloride, 95%	
H33734	09	10g	30,00	Zinc acetate, anhydrous, 99.9+%	557-34-6
H33734	18	50g	100,00	Zinc acetate, anhydrous, 99.9+%	557-34-6
H33734	30	250g	334,00	Zinc acetate, anhydrous, 99.9+%	557-34-6
H33735	MD	250mg	79,00	2-Methyl-5-(pentafluorothio)benzaldehyde, 97%	
H33735	03	1g	262,00	2-Methyl-5-(pentafluorothio)benzaldehyde, 97%	
H33737	0B	1000g	251,00	1,1,1,3,3-Pentafluorobutane, 99.5+%	406-58-6
H33737	18	50g	27,20	1,1,1,3,3-Pentafluorobutane, 99.5+%	406-58-6
H33737	30	250g	90,50	1,1,1,3,3-Pentafluorobutane, 99.5+%	406-58-6
H33738	03	1g	111,00	4-Fluoro-3-methyl-5-(trifluoromethyl)benzyl alcohol, 97%	
H33738	06	5g	444,00	4-Fluoro-3-methyl-5-(trifluoromethyl)benzyl alcohol, 97%	
H33740	MD	250mg	65,80	2-(Trifluoromethyl)quinoline, 97%	347-42-2
H33740	03	1g	183,00	2-(Trifluoromethyl)quinoline, 97%	347-42-2
H33741	MD	250mg	122,00	[(Cyclohexylammonium)methyl]trifluoroborate internal salt, 95%	888711-52-2
H33741	03	1g	339,00	[(Cyclohexylammonium)methyl]trifluoroborate internal salt, 95%	888711-52-2
H33742	MD	250mg	45,10	3-Fluoro-5-(trifluoromethoxy)benzoyl chloride, 97%	
H33742	03	1g	150,00	3-Fluoro-5-(trifluoromethoxy)benzoyl chloride, 97%	
H33746	03	1g	14,60	(1-Cyano-2-ethoxy-2-oxoethylidenaminooxy)dimethylamino-morpholinocarbenium he	1075198-30-9
H33746	09	10g	61,20	(1-Cyano-2-ethoxy-2-oxoethylidenaminooxy)dimethylamino-morpholinocarbenium he	1075198-30-9
H33746	22	100g	475,00	(1-Cyano-2-ethoxy-2-oxoethylidenaminooxy)dimethylamino-morpholinocarbenium he	1075198-30-9
H33747	03	1g	73,00	4-Amino-N,N-dimethylbenzenesulfonamide, 97%	1709-59-7
H33747	06	5g	253,00	4-Amino-N,N-dimethylbenzenesulfonamide, 97%	1709-59-7
H33749	03	1g	94,60	2-Fluoro-4-(trifluoromethoxy)benzoic acid, 97%	
H33749	06	5g	380,00	2-Fluoro-4-(trifluoromethoxy)benzoic acid, 97%	
H33750	MD	250mg	63,70	3-Amino-4-methoxy-1H-indazole, 97%	886362-07-8
H33750	03	1g	177,00	3-Amino-4-methoxy-1H-indazole, 97%	886362-07-8
H33750	06	5g	588,00	3-Amino-4-methoxy-1H-indazole, 97%	886362-07-8
H33754	MD	250mg	72,40	3-Bromo-4-hydroxypyridine, 97%	36953-41-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H33754	03	1g	200,00	3-Bromo-4-hydroxypyridine, 97%	36953-41-0
H33754	06	5g	670,00	3-Bromo-4-hydroxypyridine, 97%	36953-41-0
H33755	MD	250mg	62,00	4-Ethoxy-3-(trifluoromethyl)phenylacetonitrile, 97%	
H33755	03	1g	207,00	4-Ethoxy-3-(trifluoromethyl)phenylacetonitrile, 97%	
H33756	03	1g	20,40	Ethyl 3-cyclopropyl-3-oxopropionate, 96%	24922-02-9
H33756	06	5g	50,40	Ethyl 3-cyclopropyl-3-oxopropionate, 96%	24922-02-9
H33757	03	1g	106,00	2,5-Difluoro-4-nitrobenzoic acid, 97%	116465-48-6
H33757	06	5g	257,00	2,5-Difluoro-4-nitrobenzoic acid, 97%	116465-48-6
H33759	MD	250mg	87,70	4-Fluoro-2-(trifluoromethoxy)phenylacetic acid, 97%	
H33759	03	1g	293,00	4-Fluoro-2-(trifluoromethoxy)phenylacetic acid, 97%	
H33760	03	1g	32,90	Ethyl 2-amino-6-methyl-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 96%	76981-71-0
H33760	06	5g	110,00	Ethyl 2-amino-6-methyl-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 96%	76981-71-0
H33761	MD	250mg	74,10	4-Chloro-5-trifluoromethyl-o-phenylenediamine, 95%	157590-59-5
H33761	03	1g	205,00	4-Chloro-5-trifluoromethyl-o-phenylenediamine, 95%	157590-59-5
H33761	06	5g	575,00	4-Chloro-5-trifluoromethyl-o-phenylenediamine, 95%	157590-59-5
H33762	MD	250mg	70,60	4-Fluoro-3-iodobenzoic acid, 97%	403-18-9
H33762	03	1g	197,00	4-Fluoro-3-iodobenzoic acid, 97%	403-18-9
H33764	03	1g	36,00	3-[4-(Methylsulfonyl)phenyl]propionic acid, 96%	387350-46-1
H33764	09	10g	299,00	3-[4-(Methylsulfonyl)phenyl]propionic acid, 96%	387350-46-1
H33765	MD	250mg	157,00	3-Bromo-2-methyl-5-(pentafluorothio)aniline, 97%	
H33766	03	1g	45,90	3-[4-(Benzyloxy)phenyl]propionic acid, 96%	50463-48-4
H33766	06	5g	152,00	3-[4-(Benzyloxy)phenyl]propionic acid, 96%	50463-48-4
H33767	MD	250mg	67,60	3-Methyl-5-(pentafluorothio)benzaldehyde, 97%	
H33767	03	1g	226,00	3-Methyl-5-(pentafluorothio)benzaldehyde, 97%	
H33768	MD	250mg	43,80	4-Methoxy-3-(trifluoromethoxy)phenylacetic acid, 97%	
H33768	03	1g	146,00	4-Methoxy-3-(trifluoromethoxy)phenylacetic acid, 97%	
H33769	MD	250mg	56,20	2-Fluoro-4-(pentafluorothio)benzyl bromide, 97%	1240257-17-3
H33769	03	1g	189,00	2-Fluoro-4-(pentafluorothio)benzyl bromide, 97%	1240257-17-3
H33770	MD	250mg	35,10	4-Chloro-5,6-dimethylthieno[2,3-d]pyrimidine, 96%	108831-68-1
H33770	03	1g	97,70	4-Chloro-5,6-dimethylthieno[2,3-d]pyrimidine, 96%	108831-68-1
H33770	06	5g	326,00	4-Chloro-5,6-dimethylthieno[2,3-d]pyrimidine, 96%	108831-68-1
H33771	MD	250mg	76,80	4-Chloro-2-(trifluoromethoxy)phenylacetonitrile, 97%	
H33771	03	1g	254,00	4-Chloro-2-(trifluoromethoxy)phenylacetonitrile, 97%	
H33772	MD	250mg	56,20	4-Pentafluorothio-DL-phenylalanine, 97%	
H33772	03	1g	189,00	4-Pentafluorothio-DL-phenylalanine, 97%	
H33776	03	1g	81,50	5-(o-Tolyl)-1,3,4-oxadiazole-2-thiol, 96%	2503-66-4
H33776	06	5g	272,00	5-(o-Tolyl)-1,3,4-oxadiazole-2-thiol, 96%	2503-66-4
H33778	MD	250mg	34,90	4-Fluoro-3-methyl(thiobenzamide), 97%	1016775-44-2
H33778	03	1g	97,60	4-Fluoro-3-methyl(thiobenzamide), 97%	1016775-44-2
H33779	03	1g	61,70	3-Trifluoromethylbenzoic anhydride, 97%	25753-15-5
H33779	06	5g	205,00	3-Trifluoromethylbenzoic anhydride, 97%	25753-15-5
H33780	MD	250mg	75,40	4-Fluoro-2-(trifluoromethoxy)aniline, 97%	
H33780	03	1g	250,00	4-Fluoro-2-(trifluoromethoxy)aniline, 97%	
H33782	MD	250mg	33,90	2-Methyl-5-(pentafluorothio)aniline, 97%	
H33782	03	1g	112,00	2-Methyl-5-(pentafluorothio)aniline, 97%	
H33783	03	1g	63,10	2-Methyl-5-(trifluoromethoxy)benzaldehyde, 96%	
H33783	06	5g	252,00	2-Methyl-5-(trifluoromethoxy)benzaldehyde, 96%	
H33784	MD	250mg	130,00	12-Azidododecylphosphonic acid, 95%	721457-32-5
H33784	03	1g	359,00	12-Azidododecylphosphonic acid, 95%	721457-32-5
H33785	MD	250mg	67,00	2,3,5,6-Tetrafluoropyridine-4-acetic acid, 98%	65697-73-6
H33785	03	1g	187,00	2,3,5,6-Tetrafluoropyridine-4-acetic acid, 98%	65697-73-6
H33786	MD	250mg	102,00	2-Fluoro-5-(pentafluorothio)benzyl bromide, 97%	
H33786	03	1g	339,00	2-Fluoro-5-(pentafluorothio)benzyl bromide, 97%	
H33787	03	1g	84,90	3-(Pentafluorothio)phenol, 97%	672-31-1
H33787	06	5g	340,00	3-(Pentafluorothio)phenol, 97%	672-31-1
H33788	MD	250mg	65,30	4-(8-Quinolinylsulfonylamino)benzoic acid, 96%	116834-64-1
H33788	03	1g	182,00	4-(8-Quinolinylsulfonylamino)benzoic acid, 96%	116834-64-1
H33789	03	1g	63,10	4-Fluoro-3-methyl-5-(trifluoromethyl)benzoic acid, 97%	
H33789	06	5g	252,00	4-Fluoro-3-methyl-5-(trifluoromethyl)benzoic acid, 97%	
H33790	MD	250mg	45,90	5-Chloro-2-phenylimidazole-4-carboxaldehyde, 97%	60367-52-4
H33790	03	1g	128,00	5-Chloro-2-phenylimidazole-4-carboxaldehyde, 97%	60367-52-4
H33791	MD	250mg	32,90	2-Methyl-5-(trifluoromethoxy)benzylamine, 96%	
H33791	03	1g	110,00	2-Methyl-5-(trifluoromethoxy)benzylamine, 96%	
H33792	06	5g	34,20	2-Amino-3-bromo-5-nitropyridine, 98%	15862-31-4
H33792	14	25g	132,00	2-Amino-3-bromo-5-nitropyridine, 98%	15862-31-4
H33793	03	1g	97,90	4-(Trifluoromethyl)cyclohexanone, 97%	75091-99-5
H33793	09	10g	747,00	4-(Trifluoromethyl)cyclohexanone, 97%	75091-99-5
H33794	03	1g	78,50	4-n-Butoxy-2,6-difluorobenzaldehyde, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H33794	06	5g	314,00	4-n-Butoxy-2,6-difluorobenzaldehyde, 97%	
H33795	03	1g	62,40	3-(1-Naphthyl)propionic acid, 96%	3243-42-3
H33795	06	5g	207,00	3-(1-Naphthyl)propionic acid, 96%	3243-42-3
H33796	03	1g	104,00	3-(Pentafluorothio)cinnamic acid, 97%	
H33796	06	5g	418,00	3-(Pentafluorothio)cinnamic acid, 97%	
H33797	14	25g	202,00	3-Dimethylamino-1-(3-methoxyphenyl)-2-propen-1-one, 95%	62041-46-7
H33797	36	500g		3-Dimethylamino-1-(3-methoxyphenyl)-2-propen-1-one, 95%	62041-46-7
H33797	06	5g	60,80	3-Dimethylamino-1-(3-methoxyphenyl)-2-propen-1-one, 95%	62041-46-7
H33799	MD	250mg	54,60	3-(Pentafluorothio)benzenesulfonyl chloride, 97%	
H33799	03	1g	184,00	3-(Pentafluorothio)benzenesulfonyl chloride, 97%	
H33801	MD	250mg	54,60	4-Chloro-2-(trifluoromethoxy)benzyl bromide, 97%	
H33801	03	1g	184,00	4-Chloro-2-(trifluoromethoxy)benzyl bromide, 97%	
H33805	MD	250mg	133,00	11-Aminoundecyltrimethoxysilane, 95%	40762-31-0
H33805	03	1g	373,00	11-Aminoundecyltrimethoxysilane, 95%	40762-31-0
H33806	03	1g	36,20	2-Chloro-1,3-difluoro-4-nitrobenzene, 97%	3847-58-3
H33806	06	5g	121,00	2-Chloro-1,3-difluoro-4-nitrobenzene, 97%	3847-58-3
H33806	14	25g	403,00	2-Chloro-1,3-difluoro-4-nitrobenzene, 97%	3847-58-3
H33807	MD	250mg	77,70	2-Fluoro-4-pentafluorothio-DL-phenylalanine, 97%	
H33807	03	1g	257,00	2-Fluoro-4-pentafluorothio-DL-phenylalanine, 97%	
H33808	03	1g	98,00	2-Methyl-5-(trifluoromethoxy)benzoyl chloride, 97%	
H33808	06	5g	392,00	2-Methyl-5-(trifluoromethoxy)benzoyl chloride, 97%	
H33810	03	1g	57,00	2-(2,3,4,5,6-Pentamethylbenzoyl)benzoic acid, 95%	111385-66-1
H33810	09	10g	355,00	2-(2,3,4,5,6-Pentamethylbenzoyl)benzoic acid, 95%	111385-66-1
H33811	MD	250mg	56,50	3-Amino-2-bromo-5-fluoropyridine, 97%	884495-03-8
H33811	03	1g	156,00	3-Amino-2-bromo-5-fluoropyridine, 97%	884495-03-8
H33811	06	5g	522,00	3-Amino-2-bromo-5-fluoropyridine, 97%	884495-03-8
H33812	MD	250mg	30,70	2-Methylbenzothiazol-6-ol, 96%	68867-18-5
H33812	03	1g	85,10	2-Methylbenzothiazol-6-ol, 96%	68867-18-5
H33812	06	5g	284,00	2-Methylbenzothiazol-6-ol, 96%	68867-18-5
H33813	MD	250mg	50,70	3-Fluoro-2-nitropyridine, 96%	54231-35-5
H33813	03	1g	136,00	3-Fluoro-2-nitropyridine, 96%	54231-35-5
H33813	06	5g	388,00	3-Fluoro-2-nitropyridine, 96%	54231-35-5
H33817	MD	250mg	51,40	3-(1-Acetyl-4-piperidinyl)-5-fluoro-1,2-benzisoxazole, 96%	84163-10-0
H33817	03	1g	143,00	3-(1-Acetyl-4-piperidinyl)-5-fluoro-1,2-benzisoxazole, 96%	84163-10-0
H33819	MD	250mg	47,40	1-(2,3,5,6-Tetramethylphenylsulfonyl)-L-proline, 96%	1009282-06-7
H33819	03	1g	131,00	1-(2,3,5,6-Tetramethylphenylsulfonyl)-L-proline, 96%	1009282-06-7
H33820	14	25g	31,60	Diethyl chlorophosphate, 97+%	814-49-3
H33820	22	100g	95,90	Diethyl chlorophosphate, 97+%	814-49-3
H33821	MD	250mg	82,50	5-Amino-2-fluorophenol, 97%	100367-48-4
H33821	03	1g	230,00	5-Amino-2-fluorophenol, 97%	100367-48-4
H33822	03	1g	52,70	4-(Pentafluorothio)aniline, 97%	2993-24-0
H33822	06	5g	211,00	4-(Pentafluorothio)aniline, 97%	2993-24-0
H33823	03	1g	105,00	Ethyl 2-amino-5-phenylthiophene-3-carboxylate, 97%	4815-34-3
H33823	06	5g	352,00	Ethyl 2-amino-5-phenylthiophene-3-carboxylate, 97%	4815-34-3
H33824	MD	250mg	27,80	4-n-Butoxy-2,6-difluorobenzyl alcohol, 97%	
H33824	03	1g	93,10	4-n-Butoxy-2,6-difluorobenzyl alcohol, 97%	
H33826	03	1g	102,00	4-Methoxy-3-(trifluoromethoxy)aniline, 97%	647855-21-8
H33826	06	5g	409,00	4-Methoxy-3-(trifluoromethoxy)aniline, 97%	647855-21-8
H33829	MD	250mg	36,50	3-[2-Methyl-4-(trifluoromethoxy)phenyl]propionic acid, 97%	
H33829	03	1g	122,00	3-[2-Methyl-4-(trifluoromethoxy)phenyl]propionic acid, 97%	
H33830	MD	250mg	31,00	1-Chloromethyl-1H-1,2,4-triazole hydrochloride, 96%	84387-61-1
H33830	03	1g	86,20	1-Chloromethyl-1H-1,2,4-triazole hydrochloride, 96%	84387-61-1
H33830	06	5g	286,00	1-Chloromethyl-1H-1,2,4-triazole hydrochloride, 96%	84387-61-1
H33831	MD	250mg	48,20	N-(5-Fluoro-2-pyridyl)thiourea, 97%	
H33831	03	1g	134,00	N-(5-Fluoro-2-pyridyl)thiourea, 97%	
H33831	06	5g	449,00	N-(5-Fluoro-2-pyridyl)thiourea, 97%	
H33832	MD	250mg	45,10	5-Fluoro-2-methoxycinnamic acid, 97%	157518-45-1
H33832	03	1g	150,00	5-Fluoro-2-methoxycinnamic acid, 97%	157518-45-1
H33834	MD	250mg	87,70	2-Fluoro-4-(pentafluorothio)phenylacetic acid, 97%	
H33834	03	1g	293,00	2-Fluoro-4-(pentafluorothio)phenylacetic acid, 97%	
H33835	MD	250mg	140,00	11-Aminoundecyltriethoxysilane, 90+%	116821-45-5
H33835	03	1g	388,00	11-Aminoundecyltriethoxysilane, 90+%	116821-45-5
H33836	MD	250mg	29,00	Methyl 6-(trifluoromethyl)nicotinate, 97%	221313-10-6
H33836	03	1g	80,30	Methyl 6-(trifluoromethyl)nicotinate, 97%	221313-10-6
H33836	06	5g	302,00	Methyl 6-(trifluoromethyl)nicotinate, 97%	221313-10-6
H33837	MD	250mg	59,20	Ethyl 2-amino-4,4,4-trifluoro-3-(trifluoromethyl)butyrate, 95%	78185-92-9
H33837	03	1g	165,00	Ethyl 2-amino-4,4,4-trifluoro-3-(trifluoromethyl)butyrate, 95%	78185-92-9
H33838	A1	1kg	99999,00	Spectroflux|r 1000, Lithium tetraborate (fused <800 micron), low Phosphorus	12007-60-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H33838	D9	*5x1kg	99999,00	Spectroflux|r 1000, Lithium tetraborate (fused <800 micron), low Phosphorus	12007-60-2
H33839	MD	250mg	76,80	2-Methoxy-5-(pentafluorothio)benzonitrile, 97%	
H33839	03	1g	254,00	2-Methoxy-5-(pentafluorothio)benzonitrile, 97%	
H33840	MD	250mg	60,90	3-Chloro-5-(pentafluorothio)benzonitrile, 97%	
H33840	03	1g	202,00	3-Chloro-5-(pentafluorothio)benzonitrile, 97%	
H33841	MD	250mg	44,70	8-Bromoimidazo[1,2-a]pyridine, 97%	850349-02-9
H33841	03	1g	124,00	8-Bromoimidazo[1,2-a]pyridine, 97%	850349-02-9
H33843	MD	250mg	35,90	1-[3-(Trifluoromethyl)phenylsulfonyl]-L-proline, 96%	251096-97-6
H33843	03	1g	99,70	1-[3-(Trifluoromethyl)phenylsulfonyl]-L-proline, 96%	251096-97-6
H33844	MD	250mg	87,30	2-Fluoro-4-(trifluoromethoxy)aniline, 97%	123572-58-7
H33844	03	1g	290,00	2-Fluoro-4-(trifluoromethoxy)aniline, 97%	123572-58-7
H33845	MD	250mg	79,00	2-Fluoro-5-methyl-4-trifluoromethyl-DL-phenylalanine, 97%	
H33845	03	1g	262,00	2-Fluoro-5-methyl-4-trifluoromethyl-DL-phenylalanine, 97%	
H33846	MD	250mg	56,20	3-(4-Chloro-2-fluoro-3-methoxyphenyl)propionic acid, 97%	
H33846	03	1g	189,00	3-(4-Chloro-2-fluoro-3-methoxyphenyl)propionic acid, 97%	
H33848	MD	250mg	45,30	4-Chloro-2-fluoro-3-methoxybenzyl alcohol, 97%	
H33848	03	1g	150,00	4-Chloro-2-fluoro-3-methoxybenzyl alcohol, 97%	
H33849	MD	250mg	38,20	1-(3-Chlorophenylsulfonyl)-L-proline, 96%	
H33849	03	1g	106,00	1-(3-Chlorophenylsulfonyl)-L-proline, 96%	
H33850	03	1g	74,10	3-Chloro-2-hydrazino-5-(trifluoromethyl)pyridine, 97%	89570-82-1
H33850	06	5g	231,00	3-Chloro-2-hydrazino-5-(trifluoromethyl)pyridine, 97%	89570-82-1
H33851	03	1g	143,00	4-Ethoxy-2-fluorobenzoyl chloride, 97%	
H33851	06	5g	575,00	4-Ethoxy-2-fluorobenzoyl chloride, 97%	
H33852	MD	250mg	44,00	4-Fluoro-2-(trifluoromethoxy)benzoyl chloride, 97%	
H33852	03	1g	145,00	4-Fluoro-2-(trifluoromethoxy)benzoyl chloride, 97%	
H33853	03	1g	59,00	Methyl 2-iodo-5-methylbenzoate, 95%	103440-52-4
H33853	06	5g	197,00	Methyl 2-iodo-5-methylbenzoate, 95%	103440-52-4
H33855	03	1g	80,10	6-Bromopyrazolo[1,5-a]pyrimidine, 97%	705263-10-1
H33855	06	5g	264,00	6-Bromopyrazolo[1,5-a]pyrimidine, 97%	705263-10-1
H33856	MD	250mg	61,70	3-Amino-4-hydroxybenzonitrile, 97%	14543-43-2
H33856	03	1g	170,00	3-Amino-4-hydroxybenzonitrile, 97%	14543-43-2
H33856	06	5g	587,00	3-Amino-4-hydroxybenzonitrile, 97%	14543-43-2
H33857	03	1g	42,70	6-Bromo-2-methylpyrazolo[1,5-a]pyrimidine, 97%	916256-65-0
H33857	06	5g	141,00	6-Bromo-2-methylpyrazolo[1,5-a]pyrimidine, 97%	916256-65-0
H33858	MD	250mg	61,70	2-Iodo-4-(trifluoromethyl)anisole, 97%	195624-84-1
H33858	03	1g	172,00	2-Iodo-4-(trifluoromethyl)anisole, 97%	195624-84-1
H33859	06	5g	87,00	3-Isopropyl-5-methylaniline hydrochloride, 98%	
H33859	14	25g	343,00	3-Isopropyl-5-methylaniline hydrochloride, 98%	
H33860	MD	250mg	189,00	2-(4-Fluorophenoxy)benzyl bromide, 95%	
H33860	03	1g	539,00	2-(4-Fluorophenoxy)benzyl bromide, 95%	
H33861	03	1g	18,30	Isopropylboronic acid pinacol ester, 98%	76347-13-2
H33861	06	5g	56,80	Isopropylboronic acid pinacol ester, 98%	76347-13-2
H33861	14	25g	227,00	Isopropylboronic acid pinacol ester, 98%	76347-13-2
H33862	03	1g	94,60	2-Fluoro-4-(pentafluorothio)benzonitrile, 97%	
H33862	06	5g	380,00	2-Fluoro-4-(pentafluorothio)benzonitrile, 97%	
H33863	MD	250mg	83,30	2-Chloro-5-(trifluoromethyl)pyrazine, 97%	799557-87-2
H33863	03	1g	232,00	2-Chloro-5-(trifluoromethyl)pyrazine, 97%	799557-87-2
H33864	MD	250mg	67,60	3-Bromo-4-methoxy-5-(trifluoromethyl)aniline, 97%	
H33864	03	1g	226,00	3-Bromo-4-methoxy-5-(trifluoromethyl)aniline, 97%	
H33865	MD	250mg	46,90	4-Bromo-DL-phenylglycine, 95%	119397-06-7
H33865	03	1g	131,00	4-Bromo-DL-phenylglycine, 95%	119397-06-7
H33866	MD	250mg	157,00	Diethyl 11-hydroxyundecylphosphonate, 95%	83905-97-9
H33866	03	1g	437,00	Diethyl 11-hydroxyundecylphosphonate, 95%	83905-97-9
H33868	03	1g	119,00	4-Chloro-3-ethoxy-2-fluorobenzoic acid, 97%	
H33868	06	5g	473,00	4-Chloro-3-ethoxy-2-fluorobenzoic acid, 97%	
H33870	MD	250mg	18,30	2-Methyl-4-(trifluoromethoxy)acetophenone, 97%	
H33870	03	1g	60,90	2-Methyl-4-(trifluoromethoxy)acetophenone, 97%	
H33871	03	1g	106,00	6-Chloro-2,3-difluorophenol, 97%	
H33871	06	5g	425,00	6-Chloro-2,3-difluorophenol, 97%	
H33872	MD	250mg	27,80	3-Chloro-5-(pentafluorothio)benzoic acid, 97%	
H33872	03	1g	93,10	3-Chloro-5-(pentafluorothio)benzoic acid, 97%	
H33873	MD	250mg	38,30	3-(4-Formylphenyl)propionic acid, 96%	34961-64-3
H33873	03	1g	106,00	3-(4-Formylphenyl)propionic acid, 96%	34961-64-3
H33873	06	5g	355,00	3-(4-Formylphenyl)propionic acid, 96%	34961-64-3
H33875	03	1g	78,30	6-Chloro-2,3-difluorobenzoyl chloride, 97%	
H33875	06	5g	314,00	6-Chloro-2,3-difluorobenzoyl chloride, 97%	
H33876	03	1g	47,30	2-Fluoro-4-(trifluoromethoxy)benzonitrile, 97%	
H33876	06	5g	189,00	2-Fluoro-4-(trifluoromethoxy)benzonitrile, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H33877	MD	250mg	45,30	2-Chloro-6-(trifluoromethoxy)aniline, 97%	
H33877	03	1g	150,00	2-Chloro-6-(trifluoromethoxy)aniline, 97%	
H33878	MD	250mg	77,70	3-Fluoro-5-(trifluoromethoxy)phenylacetonitrile, 97%	
H33878	03	1g	257,00	3-Fluoro-5-(trifluoromethoxy)phenylacetonitrile, 97%	
H33880	MD	250mg	33,90	3-Methoxy-4-(trifluoromethyl)benzyl bromide, 97%	
H33880	03	1g	113,00	3-Methoxy-4-(trifluoromethyl)benzyl bromide, 97%	
H33881	MD	250mg	27,60	2-Mercapto-3-phenyl-3,5,6,7-tetrahydro-4H-cyclopenta[b]thieno[2,3-d]pyrimidin-4-on	300557-77-1
H33881	03	1g	76,90	2-Mercapto-3-phenyl-3,5,6,7-tetrahydro-4H-cyclopenta[b]thieno[2,3-d]pyrimidin-4-on	300557-77-1
H33881	06	5g	256,00	2-Mercapto-3-phenyl-3,5,6,7-tetrahydro-4H-cyclopenta[b]thieno[2,3-d]pyrimidin-4-on	300557-77-1
H33882	MD	250mg	25,60	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-valine, 96%	250714-85-3
H33882	03	1g	71,20	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-valine, 96%	250714-85-3
H33883	MD	250mg	45,80	4-(5-Trifluoromethyl-2-pyridyloxy)benzoic acid, 97%	773108-67-1
H33883	03	1g	130,00	4-(5-Trifluoromethyl-2-pyridyloxy)benzoic acid, 97%	773108-67-1
H33884	03	1g	60,10	N-(6-Methyl-2-pyridyl)thiourea, 97%	49600-34-2
H33884	06	5g	199,00	N-(6-Methyl-2-pyridyl)thiourea, 97%	49600-34-2
H33885	MD	250mg	38,20	3-(3-Chlorophenylsulfonamido)benzoic acid, 96%	749884-42-2
H33885	03	1g	106,00	3-(3-Chlorophenylsulfonamido)benzoic acid, 96%	749884-42-2
H33886	03	1g	101,00	4-Ethoxy-2-fluorobenzamide, 97%	
H33886	06	5g	405,00	4-Ethoxy-2-fluorobenzamide, 97%	
H33887	03	1g	26,20	Methyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carboxylate, 96%	184174-81-0
H33887	06	5g	87,80	Methyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carboxylate, 96%	184174-81-0
H33888	MD	250mg	26,80	2-Amino-5-bromo-3-iodo-6-methylpyridine, 95%	958357-86-3
H33888	03	1g	74,40	2-Amino-5-bromo-3-iodo-6-methylpyridine, 95%	958357-86-3
H33891	06	5g	27,30	5-Bromophthalide, 98%	64169-34-2
H33891	14	25g	79,50	5-Bromophthalide, 98%	64169-34-2
H33891	22	100g	271,00	5-Bromophthalide, 98%	64169-34-2
H33892	MD	250mg	31,80	3,5-Dichloro-2,6-difluoro-4-pyridineacetic acid, 97%	
H33892	03	1g	88,40	3,5-Dichloro-2,6-difluoro-4-pyridineacetic acid, 97%	
H33894	03	1g	160,00	3-(4-Fluoro-3-methoxyphenyl)propionic acid, 96%	864960-96-3
H33894	MD	250mg	57,50	3-(4-Fluoro-3-methoxyphenyl)propionic acid, 96%	864960-96-3
H33895	MD	250mg	113,00	4-Phenoxybenzyl bromide, 97%	36881-42-2
H33895	03	1g	315,00	4-Phenoxybenzyl bromide, 97%	36881-42-2
H33896	MD	250mg	102,00	3-Chloro-5-(pentafluorothio)phenylacetic acid, 97%	
H33896	03	1g	339,00	3-Chloro-5-(pentafluorothio)phenylacetic acid, 97%	
H33899	MD	250mg	33,60	3-[3-(Benzyloxy)phenyl]propionic acid, 96%	57668-34-5
H33899	03	1g	93,20	3-[3-(Benzyloxy)phenyl]propionic acid, 96%	57668-34-5
H33899	06	5g	310,00	3-[3-(Benzyloxy)phenyl]propionic acid, 96%	57668-34-5
H33900	MD	250mg	37,20	6-Nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	28226-22-4
H33900	03	1g	103,00	6-Nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	28226-22-4
H33901	03	1g	33,10	2-Amino-4-(3-methoxyphenyl)pyrimidine, 95%	1158235-36-9
H33901	06	5g	110,00	2-Amino-4-(3-methoxyphenyl)pyrimidine, 95%	1158235-36-9
H33901	14	25g	367,00	2-Amino-4-(3-methoxyphenyl)pyrimidine, 95%	1158235-36-9
H33903	MD	250mg	72,00	4-Ethoxy-3-(trifluoromethyl)phenylacetic acid, 97%	
H33903	03	1g	240,00	4-Ethoxy-3-(trifluoromethyl)phenylacetic acid, 97%	
H33906	03	1g	94,60	3-(Pentafluorothio)benzyl alcohol, 97%	
H33906	06	5g	380,00	3-(Pentafluorothio)benzyl alcohol, 97%	
H33908	MD	250mg	50,60	Furo[3,2-b]pyridine-2-boronic acid pinacol ester, 97%	
H33908	03	1g	141,00	Furo[3,2-b]pyridine-2-boronic acid pinacol ester, 97%	
H33908	06	5g	469,00	Furo[3,2-b]pyridine-2-boronic acid pinacol ester, 97%	
H33909	06	5g	91,70	2-Hydroxy-4-methylbenzaldehyde, 97+%	698-27-1
H33909	14	25g	308,00	2-Hydroxy-4-methylbenzaldehyde, 97+%	698-27-1
H33909	22	100g	564,00	2-Hydroxy-4-methylbenzaldehyde, 97+%	698-27-1
H33912	MD	250mg	76,70	2-tert-Butyl-4-thiazoleacetic acid, 97%	
H33912	03	1g	213,00	2-tert-Butyl-4-thiazoleacetic acid, 97%	
H33917	MD	250mg	36,80	2-Methyl-5-(trifluoromethoxy)phenol, 97%	
H33917	03	1g	123,00	2-Methyl-5-(trifluoromethoxy)phenol, 97%	
H33918	03	1g	19,60	Methyl 4-bromopyrrole-2-carboxylate, 97%	934-05-4
H33918	06	5g	76,90	Methyl 4-bromopyrrole-2-carboxylate, 97%	934-05-4
H33919	MD	250mg	94,60	3-Benzyloxycyclobutane-1,1-dicarboxylic acid, 95%	84182-46-7
H33919	03	1g	262,00	3-Benzyloxycyclobutane-1,1-dicarboxylic acid, 95%	84182-46-7
H33921	MD	250mg	45,10	3-Methyl-5-(trifluoromethyl)benzylamine, 97%	
H33921	03	1g	150,00	3-Methyl-5-(trifluoromethyl)benzylamine, 97%	
H33922	MD	250mg	46,10	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-leucine, 96%	251097-65-1
H33922	03	1g	128,00	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-leucine, 96%	251097-65-1
H33924	MD	250mg	82,90	Docosanal, 98%	57402-36-5
H33924	03	1g	230,00	Docosanal, 98%	57402-36-5
H33926	MD	250mg	84,80	4-Amino-2-chloro-5-iodopyridine, 95%	800402-12-4
H33926	03	1g	235,00	4-Amino-2-chloro-5-iodopyridine, 95%	800402-12-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H33927	03	1g	76,70	5-Bromo-2-phenylfuro[2,3-b]pyridine, 98%	431942-30-2
H33927	06	5g	294,00	5-Bromo-2-phenylfuro[2,3-b]pyridine, 98%	431942-30-2
H33928	MD	250mg	61,70	2-Iodo-4-(trifluoromethyl)phenol, 97%	463976-21-8
H33928	03	1g	172,00	2-Iodo-4-(trifluoromethyl)phenol, 97%	463976-21-8
H33929	MD	250mg	31,70	1-Boc-4-(p-toluenesulfonyloxymethyl)piperidine, 96%	166815-96-9
H33929	03	1g	88,30	1-Boc-4-(p-toluenesulfonyloxymethyl)piperidine, 96%	166815-96-9
H33929	06	5g	252,00	1-Boc-4-(p-toluenesulfonyloxymethyl)piperidine, 96%	166815-96-9
H33930	03	1g	123,00	2-Methyl-5-(trifluoromethoxy)benzyl bromide, 96%	
H33930	06	5g	492,00	2-Methyl-5-(trifluoromethoxy)benzyl bromide, 96%	
H33931	MD	250mg	45,40	4-Chloro-2-ethyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	401511-17-9
H33931	03	1g	125,00	4-Chloro-2-ethyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	401511-17-9
H33932	MD	250mg	35,90	4-[3-(Trifluoromethyl)phenylsulfonylamino]benzoic acid, 96%	613657-61-7
H33932	03	1g	99,70	4-[3-(Trifluoromethyl)phenylsulfonylamino]benzoic acid, 96%	613657-61-7
H33933	06	5g	38,20	3-(2-Bromophenyl)propionic acid, 96%	15115-58-9
H33933	14	25g	155,00	3-(2-Bromophenyl)propionic acid, 96%	15115-58-9
H33934	03	1g	50,80	2-Chloro-N-(3-cyano-5,6-dihydro-4H-cyclopenta[b]thiophen-2-yl)acetamide, 96%	304685-87-8
H33934	06	5g	169,00	2-Chloro-N-(3-cyano-5,6-dihydro-4H-cyclopenta[b]thiophen-2-yl)acetamide, 96%	304685-87-8
H33935	MD	250mg	125,00	Diethyl 12-mercaptododecylphosphonate, 95%	1049677-30-6
H33935	03	1g	350,00	Diethyl 12-mercaptododecylphosphonate, 95%	1049677-30-6
H33936	MD	250mg	37,60	4-Chloro-2-fluoro-3-methoxybenzylamine, 97%	
H33936	03	1g	125,00	4-Chloro-2-fluoro-3-methoxybenzylamine, 97%	
H33937	MD	250mg	32,80	2-Fluoro-4-nitrobenzaldehyde, 97%	157701-72-9
H33937	03	1g	89,50	2-Fluoro-4-nitrobenzaldehyde, 97%	157701-72-9
H33939	MD	250mg	77,70	4-Chloro-2-fluoro-3-methoxyphenylacetonitrile, 97%	
H33939	03	1g	257,00	4-Chloro-2-fluoro-3-methoxyphenylacetonitrile, 97%	
H33940	MD	250mg	75,90	3-Methoxythiophene-2-carboxaldehyde, 97%	35134-07-7
H33940	03	1g	211,00	3-Methoxythiophene-2-carboxaldehyde, 97%	35134-07-7
H33941	03	1g	109,00	1-Bromo-4-(difluoromethyl)benzene, 95%	51776-71-7
H33941	06	5g	326,00	1-Bromo-4-(difluoromethyl)benzene, 95%	51776-71-7
H33943	MD	250mg	21,10	3-Allyl-2-mercapto-3,5,6,7-tetrahydro-4H-cyclopenta[4,5]thieno[2,3-d]pyrimidin-4-one	113520-01-7
H33943	03	1g	58,70	3-Allyl-2-mercapto-3,5,6,7-tetrahydro-4H-cyclopenta[4,5]thieno[2,3-d]pyrimidin-4-one	113520-01-7
H33944	03	1g	85,10	3-Fluoro-5-(trifluoromethoxy)benzonitrile, 97%	
H33944	06	5g	341,00	3-Fluoro-5-(trifluoromethoxy)benzonitrile, 97%	
H33948	MD	250mg	77,20	7-Bromo-5-fluorobenzo[b]furan, 97%	253429-19-5
H33948	03	1g	214,00	7-Bromo-5-fluorobenzo[b]furan, 97%	253429-19-5
H33949	03	1g	57,30	Trimethylolpropane tris[3-(2-methylaziridin-1-yl)propionate]	64265-57-2
H33949	06	5g	189,00	Trimethylolpropane tris[3-(2-methylaziridin-1-yl)propionate]	64265-57-2
H33950	MD	250mg	56,20	4-Methoxy-3-(trifluoromethoxy)benzyl bromide, 97%	
H33950	03	1g	189,00	4-Methoxy-3-(trifluoromethoxy)benzyl bromide, 97%	
H33951	03	1g	66,70	4-Methylbenzoic anhydride, 97%	13222-85-0
H33951	06	5g	222,00	4-Methylbenzoic anhydride, 97%	13222-85-0
H33952	MD	250mg	56,20	2-Fluoro-4-(pentafluorothio)benzamide, 97%	
H33952	03	1g	189,00	2-Fluoro-4-(pentafluorothio)benzamide, 97%	
H33953	MD	250mg	40,50	2-Bromo-5-fluoro-3-methylpyridine, 97%	38186-85-5
H33953	03	1g	113,00	2-Bromo-5-fluoro-3-methylpyridine, 97%	38186-85-5
H33953	06	5g	412,00	2-Bromo-5-fluoro-3-methylpyridine, 97%	38186-85-5
H33955	MD	250mg	22,60	2-Fluoro-4-(pentafluorothio)benzylamine, 97%	
H33955	03	1g	74,90	2-Fluoro-4-(pentafluorothio)benzylamine, 97%	
H33956	03	1g	52,70	Methyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	35212-85-2
H33956	06	5g	144,00	Methyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	35212-85-2
H33957	MD	250mg	36,50	2-Methyl-4-(trifluoromethoxy)phenol, 97%	129676-67-1
H33957	03	1g	122,00	2-Methyl-4-(trifluoromethoxy)phenol, 97%	129676-67-1
H33958	MD	250mg	39,60	Ethyl 1-Boc-3-benzylpiperidine-3-carboxylate, 95%	170842-80-5
H33958	03	1g	109,00	Ethyl 1-Boc-3-benzylpiperidine-3-carboxylate, 95%	170842-80-5
H33959	03	1g	101,00	4-(Pentafluorothio)benzylamine, 97%	
H33959	06	5g	405,00	4-(Pentafluorothio)benzylamine, 97%	
H33960	MD	250mg	56,20	2-Fluoro-5-methyl-4-(trifluoromethyl)benzamide, 97%	
H33960	03	1g	189,00	2-Fluoro-5-methyl-4-(trifluoromethyl)benzamide, 97%	
H33961	03	1g	70,80	3-(5-Bromo-2-methoxyphenyl)propionic acid, 96%	82547-30-6
H33961	06	5g	235,00	3-(5-Bromo-2-methoxyphenyl)propionic acid, 96%	82547-30-6
H33963	MD	250mg	45,30	4-Chloro-3-ethoxy-2-fluorobenzyl alcohol, 97%	
H33963	03	1g	150,00	4-Chloro-3-ethoxy-2-fluorobenzyl alcohol, 97%	
H33964	06	5g	91,80	Ethyl trans-3-(3-pyridyl)acrylate, 96%	
H33964	14	25g	308,00	Ethyl trans-3-(3-pyridyl)acrylate, 96%	
H33964	03	1g	27,60	Ethyl trans-3-(3-pyridyl)acrylate, 96%	
H33965	03	1g	25,50	5-(3-Methoxyphenyl)isoxazole, 95%	
H33965	09	10g	160,00	5-(3-Methoxyphenyl)isoxazole, 95%	
H33966	MD	250mg	56,40	4-(Pentafluorothio)phenylacetic acid, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H33966	03	1g	173,00	4-(Pentafluorothio)phenylacetic acid, 97%	
H33967	03	1g	129,00	Ethyl 3-chloro-5-(trifluoromethyl)pyridine-2-carboxylate, 96%	128073-16-5
H33967	09	10g	769,00	Ethyl 3-chloro-5-(trifluoromethyl)pyridine-2-carboxylate, 96%	128073-16-5
H33967	06	5g	513,00	Ethyl 3-chloro-5-(trifluoromethyl)pyridine-2-carboxylate, 96%	128073-16-5
H33968	03	1g	78,30	4-Amino-6-chloropyrimidine-5-carboxaldehyde, 97%	14160-93-1
H33968	06	5g	240,00	4-Amino-6-chloropyrimidine-5-carboxaldehyde, 97%	14160-93-1
H33969	MD	250mg	130,00	12-Mercaptododecylphosphonic acid, 95%	159239-33-5
H33969	03	1g	359,00	12-Mercaptododecylphosphonic acid, 95%	159239-33-5
H33970	MD	250mg	32,60	3-Methoxy-4-(trifluoromethyl)benzaldehyde, 97%	945003-38-3
H33970	03	1g	108,00	3-Methoxy-4-(trifluoromethyl)benzaldehyde, 97%	945003-38-3
H33971	MD	250mg	43,90	2,6-Dichloro-3-pyridinemethanol, 95%	55304-90-0
H33971	03	1g	122,00	2,6-Dichloro-3-pyridinemethanol, 95%	55304-90-0
H33972	MD	250mg	33,90	3-Methoxy-2-(trifluoromethyl)benzoic acid, 97%	1214384-93-6
H33972	03	1g	113,00	3-Methoxy-2-(trifluoromethyl)benzoic acid, 97%	1214384-93-6
H33973	03	1g	20,90	1-Bromo-4-ethoxy-3-(trifluoromethyl)benzene, 97%	
H33973	06	5g	82,90	1-Bromo-4-ethoxy-3-(trifluoromethyl)benzene, 97%	
H33975	ME	500mg	65,80	2-Methyl-3,4,5,6,7,8-hexahydrobenzo[4,5]thieno[2,3-d]pyrimidine-4-thione, 96%	23922-04-5
H33976	MD	250mg	19,40	2-Mercapto-7-methyl-3-phenyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H	299919-85-0
H33976	03	1g	53,70	2-Mercapto-7-methyl-3-phenyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H	299919-85-0
H33976	06	5g	179,00	2-Mercapto-7-methyl-3-phenyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H	299919-85-0
H33977	MD	250mg	69,80	Ethyl pyrazolo[1,5-a]pyrimidine-3-carboxylate, 95%	115932-00-8
H33977	03	1g	172,00	Ethyl pyrazolo[1,5-a]pyrimidine-3-carboxylate, 95%	115932-00-8
H33978	ME	500mg	143,00	3,3'-Di-n-pentylthiadicarbocyanine iodide, 96%	53213-96-0
H33979	MD	250mg	37,10	1-Chloro-4-(4-methylphenyl)phthalazine, 96%	76972-35-5
H33979	03	1g	103,00	1-Chloro-4-(4-methylphenyl)phthalazine, 96%	76972-35-5
H33979	06	5g	344,00	1-Chloro-4-(4-methylphenyl)phthalazine, 96%	76972-35-5
H33980	MD	250mg	69,80	3-[4-Ethoxy-3-(trifluoromethyl)phenyl]propionic acid, 97%	
H33980	03	1g	233,00	3-[4-Ethoxy-3-(trifluoromethyl)phenyl]propionic acid, 97%	
H33981	03	1g	28,20	Ethyl 3-pyridyloxyacetate, 98%	18342-98-8
H33981	09	10g	177,00	Ethyl 3-pyridyloxyacetate, 98%	18342-98-8
H33982	MD	250mg	54,60	4-Methoxy-3-(trifluoromethoxy)cinnamic acid, 97%	
H33982	03	1g	184,00	4-Methoxy-3-(trifluoromethoxy)cinnamic acid, 97%	
H33983	MD	250mg	59,80	2-(2-Chlorobenzylthio)ethylamine, 97%	42416-23-9
H33983	03	1g	167,00	2-(2-Chlorobenzylthio)ethylamine, 97%	42416-23-9
H33983	06	5g	544,00	2-(2-Chlorobenzylthio)ethylamine, 97%	42416-23-9
H33984	03	1g	85,40	6-Bromo-2(3H)-benzoxazolone, 97%	19932-85-5
H33984	06	5g	314,00	6-Bromo-2(3H)-benzoxazolone, 97%	19932-85-5
H33987	AU	1000ml	24,60	n-Heptane, 95%	142-82-5
H33987	0F	2500ml	51,60	n-Heptane, 95%	142-82-5
H33988	03	1g	99,90	2-(2-Phthalimidoethoxy)acetic acid, 97%	69676-65-9
H33988	06	5g	377,00	2-(2-Phthalimidoethoxy)acetic acid, 97%	69676-65-9
H33989	03	1g	65,30	1-Acetyl-4-(5-fluoro-2-hydroxybenzoyl)piperidine, 96%	84162-84-5
H33989	06	5g	218,00	1-Acetyl-4-(5-fluoro-2-hydroxybenzoyl)piperidine, 96%	84162-84-5
H33991	03	1g	107,00	Methyl 6-amino-5-bromonicotinate, 98%	180340-70-9
H33991	06	5g	336,00	Methyl 6-amino-5-bromonicotinate, 98%	180340-70-9
H33992	MD	250mg	96,40	Ethyl 6-bromopyrazolo[1,5-a]pyrimidine-3-carboxylate, 98%	1027511-41-6
H33992	03	1g	167,00	Ethyl 6-bromopyrazolo[1,5-a]pyrimidine-3-carboxylate, 98%	1027511-41-6
H33992	06	5g	560,00	Ethyl 6-bromopyrazolo[1,5-a]pyrimidine-3-carboxylate, 98%	1027511-41-6
H33994	MD	250mg	75,60	4-Bromo-5-fluoropyrimidine, 95%	1003706-87-3
H33994	03	1g	209,00	4-Bromo-5-fluoropyrimidine, 95%	1003706-87-3
H33996	MD	250mg	54,00	3-[2-Fluoro-5-methyl-4-(trifluoromethyl)phenyl]propionic acid, 97%	
H33996	03	1g	180,00	3-[2-Fluoro-5-methyl-4-(trifluoromethyl)phenyl]propionic acid, 97%	
H33997	03	1g	39,60	3-(4,4-Dimethyl-2-oxazolinyl)pyridine, 97%	68981-86-2
H33997	09	10g	246,00	3-(4,4-Dimethyl-2-oxazolinyl)pyridine, 97%	68981-86-2
H33999	MD	250mg	38,20	N-(3-Chlorophenylsulfonyl)-DL-phenylalanine, 96%	
H33999	03	1g	106,00	N-(3-Chlorophenylsulfonyl)-DL-phenylalanine, 96%	
H34000	MD	250mg	74,00	4-[4-(2-Chlorophenoxy)phenylsulfonylamino]benzoic acid, 96%	606944-48-3
H34000	03	1g	206,00	4-[4-(2-Chlorophenoxy)phenylsulfonylamino]benzoic acid, 96%	606944-48-3
H34001	MD	250mg	45,50	2-Chloro-6-methoxynicotinic acid, 95%	503000-87-1
H34001	03	1g	128,00	2-Chloro-6-methoxynicotinic acid, 95%	503000-87-1
H34003	MD	250mg	80,50	4-[4-(2-Methylphenoxy)phenylsulfonylaminomethyl]benzoic acid, 96%	885268-78-0
H34003	03	1g	224,00	4-[4-(2-Methylphenoxy)phenylsulfonylaminomethyl]benzoic acid, 96%	885268-78-0
H34005	MD	250mg	56,20	4-Chloro-3-ethoxy-2-fluorobenzyl bromide, 97%	
H34005	03	1g	189,00	4-Chloro-3-ethoxy-2-fluorobenzyl bromide, 97%	
H34006	03	1g	41,80	4-Ethoxy-3-(trifluoromethyl)benzaldehyde, 97%	
H34006	06	5g	166,00	4-Ethoxy-3-(trifluoromethyl)benzaldehyde, 97%	
H34007	03	1g	71,30	Methyl 3-aminopyridine-4-carboxylate, 97%	55279-30-6
H34007	09	10g	425,00	Methyl 3-aminopyridine-4-carboxylate, 97%	55279-30-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H34009	MD	250mg	35,90	N-(5-Iodo-2-pyridyl)thiourea, 97%	
H34009	03	1g	99,70	N-(5-Iodo-2-pyridyl)thiourea, 97%	
H34009	06	5g	331,00	N-(5-Iodo-2-pyridyl)thiourea, 97%	
H34011	MD	250mg	33,90	4-Chloro-2-(trifluoromethoxy)benzoyl chloride, 97%	
H34011	03	1g	113,00	4-Chloro-2-(trifluoromethoxy)benzoyl chloride, 97%	
H34014	MD	250mg	56,90	N-(3,5-Dibromo-6-methyl-2-pyridyl)thiourea, 97%	
H34014	03	1g	157,00	N-(3,5-Dibromo-6-methyl-2-pyridyl)thiourea, 97%	
H34015	MD	250mg	67,60	2-Fluoro-5-methyl-4-(trifluoromethyl)benzonitrile, 97%	
H34015	03	1g	226,00	2-Fluoro-5-methyl-4-(trifluoromethyl)benzonitrile, 97%	
H34016	MD	250mg	33,90	3-Methyl-5-(pentafluorothio)benzoic acid, 97%	
H34016	03	1g	112,00	3-Methyl-5-(pentafluorothio)benzoic acid, 97%	
H34017	MD	250mg	76,00	3-[4-Methoxy-3-(trifluoromethoxy)phenyl]propionic acid, 97%	
H34017	03	1g	252,00	3-[4-Methoxy-3-(trifluoromethoxy)phenyl]propionic acid, 97%	
H34018	MD	250mg	136,00	3,5-Dichloro-4-(difluoromethyl)pyridine, 97%	1374659-33-2
H34018	03	1g	380,00	3,5-Dichloro-4-(difluoromethyl)pyridine, 97%	1374659-33-2
H34021	06	5g	16,60	3-Dimethylamino-1-(4-fluorophenyl)-2-propen-1-one, 97%	75175-77-8
H34021	14	25g	55,10	3-Dimethylamino-1-(4-fluorophenyl)-2-propen-1-one, 97%	75175-77-8
H34024	03	1g	58,20	2-Amino-4-(3-bromophenyl)pyrimidine, 95%	392307-25-4
H34024	06	5g	195,00	2-Amino-4-(3-bromophenyl)pyrimidine, 95%	392307-25-4
H34025	03	1g	50,60	3,3'-Diethylthiatricarbocyanine iodide, 96%	3071-70-3
H34026	MD	250mg	56,50	4-Tetrahydropyranyl methanesulfonate, 95%	134419-59-3
H34026	03	1g	156,00	4-Tetrahydropyranyl methanesulfonate, 95%	134419-59-3
H34026	06	5g	522,00	4-Tetrahydropyranyl methanesulfonate, 95%	134419-59-3
H34027	MD	250mg	106,00	4-n-Butoxy-2,6-difluorobenzamide, 97%	
H34031	MD	250mg	102,00	3-Fluoro-5-(pentafluorothio)phenol, 95%	
H34031	03	1g	339,00	3-Fluoro-5-(pentafluorothio)phenol, 95%	
H34032	MD	250mg	52,90	2-Methyl-1,8-naphthyridine, 97%	1569-16-0
H34032	03	1g	143,00	2-Methyl-1,8-naphthyridine, 97%	1569-16-0
H34033	03	1g	123,00	6-(Trifluoromethyl)pyridine-3-sulfonyl chloride, 97%	959996-58-8
H34034	MD	250mg	38,50	1-Phenylcyclobutanecarbonyl chloride, 97%	4620-67-1
H34034	03	1g	107,00	1-Phenylcyclobutanecarbonyl chloride, 97%	4620-67-1
H34035	MD	250mg	70,60	1-Chloro-4-(difluoromethyl)benzene, 97%	43141-66-8
H34035	03	1g	197,00	1-Chloro-4-(difluoromethyl)benzene, 97%	43141-66-8
H34036	MD	250mg	28,20	3-[4-Fluoro-3-(trifluoromethoxy)phenyl]propionic acid, 97%	
H34036	03	1g	94,40	3-[4-Fluoro-3-(trifluoromethoxy)phenyl]propionic acid, 97%	
H34037	MD	250mg	107,00	10-(Pentafluorophenoxycarbonyl)decyltriethoxysilane, 95%	1197981-08-0
H34037	03	1g	299,00	10-(Pentafluorophenoxycarbonyl)decyltriethoxysilane, 95%	1197981-08-0
H34038	MD	250mg	56,40	N-(6-Bromo-3-pyridyl)thiourea, 97+%	
H34038	03	1g	147,00	N-(6-Bromo-3-pyridyl)thiourea, 97+%	
H34038	06	5g	493,00	N-(6-Bromo-3-pyridyl)thiourea, 97+%	
H34039	MD	250mg	79,00	4-Methoxy-3-trifluoromethoxy-DL-phenylalanine, 97%	
H34039	03	1g	262,00	4-Methoxy-3-trifluoromethoxy-DL-phenylalanine, 97%	
H34040	MD	250mg	56,20	3-Fluoro-5-(pentafluorothio)benzyl bromide, 97%	1240257-20-8
H34040	03	1g	189,00	3-Fluoro-5-(pentafluorothio)benzyl bromide, 97%	1240257-20-8
H34041	03	1g	119,00	6-Chloro-2,3-difluorobenzyl alcohol, 97%	
H34041	06	5g	473,00	6-Chloro-2,3-difluorobenzyl alcohol, 97%	
H34042	03	1g	60,80	7-Amino-1H-indazole, 97%	21443-96-9
H34042	06	5g	243,00	7-Amino-1H-indazole, 97%	21443-96-9
H34044	03	1g	68,50	1-Acetylindoline-5-sulfonyl chloride, 97%	52206-05-0
H34044	09	10g	334,00	1-Acetylindoline-5-sulfonyl chloride, 97%	52206-05-0
H34046	03	1g	29,80	5-Methoxy-2-nitroaniline, 98%	16133-49-6
H34046	09	10g	177,00	5-Methoxy-2-nitroaniline, 98%	16133-49-6
H34047	03	1g	65,30	3-(3,4-Dimethylphenyl)propionic acid, 96%	25173-76-6
H34047	06	5g	218,00	3-(3,4-Dimethylphenyl)propionic acid, 96%	25173-76-6
H34048	03	1g	20,90	4-Ethoxy-3-(trifluoromethyl)benzoic acid, 97%	
H34048	06	5g	82,90	4-Ethoxy-3-(trifluoromethyl)benzoic acid, 97%	
H34049	MD	250mg	72,40	2-Amino-4-(2-thienyl)benzoic acid, 96%	948006-04-0
H34049	03	1g	200,00	2-Amino-4-(2-thienyl)benzoic acid, 96%	948006-04-0
H34050	03	1g	92,60	Ethyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	34761-09-6
H34050	06	5g	266,00	Ethyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	34761-09-6
H34051	MD	250mg	77,70	4-Fluoro-2-trifluoromethoxy-DL-phenylalanine, 97%	
H34051	03	1g	257,00	4-Fluoro-2-trifluoromethoxy-DL-phenylalanine, 97%	
H34052	ME	500mg	128,00	3-Amino-5-(3,4-dimethoxyphenyl)-1,2,4-thiadiazole, 96%	1086385-71-8
H34053	MD	250mg	63,00	2,4-Dichloropyridine-3-carboxaldehyde, 97%	134031-24-6
H34053	03	1g	172,00	2,4-Dichloropyridine-3-carboxaldehyde, 97%	134031-24-6
H34056	03	1g	34,60	5-Amino-2-methylbenzenesulfonamide, 96%	6973-09-7
H34056	06	5g	114,00	5-Amino-2-methylbenzenesulfonamide, 96%	6973-09-7
H34058	03	1g	68,00	2-(2,3-Dichlorophenyl)thioacetamide, 97%	65183-01-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H34058	MD	250mg	24,40	2-(2,3-Dichlorophenyl)thioacetamide, 97%	65183-01-9
H34059	MD	250mg	129,00	6-Acetylpyridine-2-carboxylic acid, 95%	122637-39-2
H34059	03	1g	356,00	6-Acetylpyridine-2-carboxylic acid, 95%	122637-39-2
H34062	MD	250mg	44,00	2-Fluoro-5-methyl-4-(trifluoromethyl)cinnamic acid, 97%	
H34062	03	1g	145,00	2-Fluoro-5-methyl-4-(trifluoromethyl)cinnamic acid, 97%	
H34064	MD	250mg	41,10	2-Bromo-5-(difluoromethyl)pyridine, 97%	1221272-81-6
H34064	03	1g	114,00	2-Bromo-5-(difluoromethyl)pyridine, 97%	1221272-81-6
H34065	MD	250mg	129,00	Ethyl 4-bromo-5-(trifluoromethyl)-1H-pyrazole-3-carboxylate, 97%	1240278-21-0
H34065	03	1g	356,00	Ethyl 4-bromo-5-(trifluoromethyl)-1H-pyrazole-3-carboxylate, 97%	1240278-21-0
H34066	03	1g	63,60	2-Fluoro-5-methoxy-3-(trifluoromethyl)aniline, 97%	
H34066	06	5g	253,00	2-Fluoro-5-methoxy-3-(trifluoromethyl)aniline, 97%	
H34067	MD	250mg	38,20	N-(3-Chlorophenylsulfonyl)glycine, 96%	565198-64-3
H34067	03	1g	106,00	N-(3-Chlorophenylsulfonyl)glycine, 96%	565198-64-3
H34068	MD	250mg	53,90	3,3',5-Triiodo-L-thyronine, 95%	6893-02-3
H34068	03	1g	151,00	3,3',5-Triiodo-L-thyronine, 95%	6893-02-3
H34068	06	5g	517,00	3,3',5-Triiodo-L-thyronine, 95%	6893-02-3
H34069	AC	25ml	68,50	Nitronium tetrafluoroborate, 0.3 to 0.5M soln. in sulfolane	13826-86-3
H34069	AH	200ml	311,00	Nitronium tetrafluoroborate, 0.3 to 0.5M soln. in sulfolane	13826-86-3
H34071	MD	250mg	94,70	3-Acetylfuran, 97%	14313-09-8
H34071	03	1g	262,00	3-Acetylfuran, 97%	14313-09-8
H34072	MD	250mg	28,20	2-Methoxy-5-(pentafluorothio)benzoic acid, 97%	
H34072	03	1g	94,40	2-Methoxy-5-(pentafluorothio)benzoic acid, 97%	
H34073	MD	250mg	90,20	4-Chloro-3-ethoxy-2-fluorophenylacetic acid, 97%	
H34073	03	1g	301,00	4-Chloro-3-ethoxy-2-fluorophenylacetic acid, 97%	
H34075	MD	250mg	75,40	4-(Difluoromethyl)pyridine, 97%	82878-62-4
H34077	MD	250mg	111,00	3,3'-Di-n-pentyloxadicarbocyanine iodide, 96%	53213-92-6
H34077	03	1g	309,00	3,3'-Di-n-pentyloxadicarbocyanine iodide, 96%	53213-92-6
H34078	MD	250mg	45,30	4-Chloro-2-(trifluoromethoxy)benzyl alcohol, 97%	
H34078	03	1g	150,00	4-Chloro-2-(trifluoromethoxy)benzyl alcohol, 97%	
H34079	MD	250mg	30,60	N-(5-Bromo-6-methyl-2-pyridyl)thiourea, 97%	
H34079	03	1g	84,70	N-(5-Bromo-6-methyl-2-pyridyl)thiourea, 97%	
H34080	03	1g	27,50	2',3',4',5',6'-Pentamethyl-2-phenylacetophenone, 95%	147834-57-9
H34080	09	10g	172,00	2',3',4',5',6'-Pentamethyl-2-phenylacetophenone, 95%	147834-57-9
H34081	03	1g	49,20	Lithium 4,5-dicyano-2-(trifluoromethyl)imidazole, 95%	
H34081	09	10g	308,00	Lithium 4,5-dicyano-2-(trifluoromethyl)imidazole, 95%	
H34084	03	1g	30,60	4-(2-Methylphenoxy)aniline, 96%	56705-83-0
H34084	09	10g	192,00	4-(2-Methylphenoxy)aniline, 96%	56705-83-0
H34087	MD	250mg	37,40	3-(Trifluoromethyl)cyclohexanone, 97%	585-36-4
H34087	03	1g	103,00	3-(Trifluoromethyl)cyclohexanone, 97%	585-36-4
H34088	03	1g	67,50	N-(5-Bromo-2-pyridyl)thiourea, 97%	31430-38-3
H34088	06	5g	224,00	N-(5-Bromo-2-pyridyl)thiourea, 97%	31430-38-3
H34090	03	1g	93,50	1-Boc-4-iodopiperidine, 95%	301673-14-3
H34090	06	5g	282,00	1-Boc-4-iodopiperidine, 95%	301673-14-3
H34094	03	1g	39,20	5-Bromo-2-(4-methoxyphenyl)furo[2,3-b]pyridine, 98%	
H34094	06	5g	148,00	5-Bromo-2-(4-methoxyphenyl)furo[2,3-b]pyridine, 98%	
H34095	03	1g	87,60	3-Amino-6-bromo-1H-indazole, 97%	404827-77-6
H34095	09	10g	548,00	3-Amino-6-bromo-1H-indazole, 97%	404827-77-6
H34097	MD	250mg	49,10	6-Chloro-2,3-difluorobenzylamine, 97%	
H34097	03	1g	165,00	6-Chloro-2,3-difluorobenzylamine, 97%	
H34098	MD	250mg	43,60	4-Methylquinoline-2-thiol, 96%	4437-65-4
H34098	03	1g	122,00	4-Methylquinoline-2-thiol, 96%	4437-65-4
H34099	MD	250mg	77,70	2-Fluoro-4-(pentafluorothio)aniline, 97%	1240257-25-3
H34099	03	1g	257,00	2-Fluoro-4-(pentafluorothio)aniline, 97%	1240257-25-3
H34100	03	1g	35,20	8-Methoxyjulolidine, 95%	63468-83-7
H34100	09	10g	221,00	8-Methoxyjulolidine, 95%	63468-83-7
H34101	03	1g	24,10	3-[4-(Methylthio)phenyl]propionic acid, 96%	138485-81-1
H34101	09	10g	134,00	3-[4-(Methylthio)phenyl]propionic acid, 96%	138485-81-1
H34102	03	1g	65,00	2-Methyl-5-(trifluoromethoxy)benzoic acid, 97%	195622-41-4
H34102	06	5g	260,00	2-Methyl-5-(trifluoromethoxy)benzoic acid, 97%	195622-41-4
H34104	MD	250mg	43,60	6-(1H-Pyrazol-1-yl)nicotinic acid, 97%	253315-22-9
H34104	03	1g	120,00	6-(1H-Pyrazol-1-yl)nicotinic acid, 97%	253315-22-9
H34107	03	1g	26,00	4-Ethoxy-3-(trifluoromethyl)benzoyl chloride, 97%	
H34107	06	5g	104,00	4-Ethoxy-3-(trifluoromethyl)benzoyl chloride, 97%	
H34108	MD	250mg	136,00	1-Chloro-4-difluoromethyl-2-iodobenzene, 97%	1261737-24-9
H34108	03	1g	380,00	1-Chloro-4-difluoromethyl-2-iodobenzene, 97%	1261737-24-9
H34109	MD	250mg	19,10	3,5-Diphenyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	142465-09-6
H34109	03	1g	53,00	3,5-Diphenyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	142465-09-6
H34109	06	5g	177,00	3,5-Diphenyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	142465-09-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H34110	03	1g	39,40	3-(2-Fluorophenyl)propionic acid, 96%	1643-26-1
H34110	09	10g	261,00	3-(2-Fluorophenyl)propionic acid, 96%	1643-26-1
H34111	03	1g	58,70	3-Amino-5-fluoropyridine, 98%	210169-05-4
H34111	06	5g	228,00	3-Amino-5-fluoropyridine, 98%	210169-05-4
H34113	MD	250mg	33,90	4-Ethoxy-2,6-difluorobenzoyl chloride, 97%	
H34113	03	1g	113,00	4-Ethoxy-2,6-difluorobenzoyl chloride, 97%	
H34114	MD	250mg	36,30	4-Chloro-3-(trifluoromethyl)-DL-phenylalanine, 97%	63687-03-6
H34114	03	1g	121,00	4-Chloro-3-(trifluoromethyl)-DL-phenylalanine, 97%	63687-03-6
H34115	MD	250mg	30,60	1H-Indazole-4-carboxylic acid, 97%	677306-38-6
H34115	03	1g	84,60	1H-Indazole-4-carboxylic acid, 97%	677306-38-6
H34115	06	5g	377,00	1H-Indazole-4-carboxylic acid, 97%	677306-38-6
H34116	03	1g	37,50	Ethyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carboxylate, 96%	40106-13-6
H34116	06	5g	125,00	Ethyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carboxylate, 96%	40106-13-6
H34117	MD	250mg	110,00	10-(Pentafluorophenoxycarbonyl)decyltrimethoxysilane, 95%	944721-52-2
H34117	03	1g	306,00	10-(Pentafluorophenoxycarbonyl)decyltrimethoxysilane, 95%	944721-52-2
H34118	MD	250mg	47,30	2-Amino-4-chloro-3-iodopyridine, 96%	417721-69-8
H34118	03	1g	132,00	2-Amino-4-chloro-3-iodopyridine, 96%	417721-69-8
H34119	03	1g	53,70	3-Bromo-3-buten-1-ol, 97%, stab. with copper	76334-36-6
H34120	MD	250mg	31,20	N-(3,5-Dichloro-2-pyridyl)thiourea, 97%	31545-32-1
H34120	03	1g	86,00	N-(3,5-Dichloro-2-pyridyl)thiourea, 97%	31545-32-1
H34120	06	5g	287,00	N-(3,5-Dichloro-2-pyridyl)thiourea, 97%	31545-32-1
H34121	MD	250mg	61,90	2-Fluoro-6-nitro-N-phenylbenzamide, 95%	
H34121	03	1g	170,00	2-Fluoro-6-nitro-N-phenylbenzamide, 95%	
H34121	06	5g	572,00	2-Fluoro-6-nitro-N-phenylbenzamide, 95%	
H34123	MD	250mg	28,80	5-(2-Pyridyl)-1,3-oxazole, 97%	70380-73-3
H34123	03	1g	79,80	5-(2-Pyridyl)-1,3-oxazole, 97%	70380-73-3
H34123	06	5g	257,00	5-(2-Pyridyl)-1,3-oxazole, 97%	70380-73-3
H34126	MD	250mg	54,00	6-Chloro-2,3-difluoro-DL-phenylalanine, 97%	
H34126	03	1g	180,00	6-Chloro-2,3-difluoro-DL-phenylalanine, 97%	
H34127	MD	250mg	43,40	4-Ethoxy-3-(trifluoromethyl)cinnamic acid, 97%	
H34127	03	1g	145,00	4-Ethoxy-3-(trifluoromethyl)cinnamic acid, 97%	
H34128	03	1g	51,20	2-Amino-6-methoxybenzoic acid, 97%	53600-33-2
H34129	MD	250mg	87,30	3-Fluoro-5-(trifluoromethoxy)aniline, 97%	1352999-96-2
H34129	03	1g	290,00	3-Fluoro-5-(trifluoromethoxy)aniline, 97%	1352999-96-2
H34130	03	1g	128,00	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzyl bromide, 97%	
H34130	06	5g	506,00	2-Fluoro-5-methoxy-3-(trifluoromethyl)benzyl bromide, 97%	
H34131	MD	250mg	31,20	7-Benzyloxy-6-methoxy-4(3H)-quinazolinone, 96%	179688-01-8
H34131	03	1g	87,10	7-Benzyloxy-6-methoxy-4(3H)-quinazolinone, 96%	179688-01-8
H34131	06	5g	289,00	7-Benzyloxy-6-methoxy-4(3H)-quinazolinone, 96%	179688-01-8
H34133	MD	250mg	45,30	4-Chloro-2-(trifluoromethoxy)aniline, 97%	175205-77-3
H34133	03	1g	150,00	4-Chloro-2-(trifluoromethoxy)aniline, 97%	175205-77-3
H34134	MD	250mg	61,70	6-Boc-1-oxa-6-azaspiro[2.5]octane, 97%	147804-30-6
H34134	03	1g	170,00	6-Boc-1-oxa-6-azaspiro[2.5]octane, 97%	147804-30-6
H34134	06	5g	647,00	6-Boc-1-oxa-6-azaspiro[2.5]octane, 97%	147804-30-6
H34136	MD	250mg	76,90	Ethyl 4,6-dihydroxy-5-nitronicotinate, 97%	6317-97-1
H34136	03	1g	213,00	Ethyl 4,6-dihydroxy-5-nitronicotinate, 97%	6317-97-1
H34138	03	1g	167,00	Benzeneruthenium(II) chloride, dimer, 97%	37366-09-9
H34139	03	1g	25,70	1-[2-(Trifluoromethyl)phenyl]pyrrole, 98%	89108-30-5
H34139	06	5g	85,10	1-[2-(Trifluoromethyl)phenyl]pyrrole, 98%	89108-30-5
H34139	14	25g	286,00	1-[2-(Trifluoromethyl)phenyl]pyrrole, 98%	89108-30-5
H34140	MD	250mg	65,80	4-Chloro-2-(trifluoromethoxy)benzylamine, 97%	
H34140	03	1g	219,00	4-Chloro-2-(trifluoromethoxy)benzylamine, 97%	
H34142	03	1g	114,00	2-Methyl-5-(trifluoromethoxy)benzonitrile, 97%	
H34142	06	5g	455,00	2-Methyl-5-(trifluoromethoxy)benzonitrile, 97%	
H34143	MD	250mg	50,00	3-Amino-4-chloro-1H-indazole, 97%	20925-60-4
H34143	03	1g	140,00	3-Amino-4-chloro-1H-indazole, 97%	20925-60-4
H34143	06	5g	464,00	3-Amino-4-chloro-1H-indazole, 97%	20925-60-4
H34145	MD	250mg	79,00	4-Chloro-2-fluoro-3-methoxy-DL-phenylalanine, 97%	
H34145	03	1g	262,00	4-Chloro-2-fluoro-3-methoxy-DL-phenylalanine, 97%	
H34146	MD	250mg	49,90	Imidazo[1,2-a]pyridine-6-carboxylic acid hydrazide, 97%	886361-97-3
H34146	03	1g	138,00	Imidazo[1,2-a]pyridine-6-carboxylic acid hydrazide, 97%	886361-97-3
H34146	06	5g	463,00	Imidazo[1,2-a]pyridine-6-carboxylic acid hydrazide, 97%	886361-97-3
H34148	MD	250mg	77,20	Methyl 1H-pyrazole-3-carboxylate, 97%	15366-34-4
H34148	03	1g	214,00	Methyl 1H-pyrazole-3-carboxylate, 97%	15366-34-4
H34149	MD	250mg	88,80	2-Methoxy-5-(pentafluorothio)benzylamine, 97%	
H34149	03	1g	296,00	2-Methoxy-5-(pentafluorothio)benzylamine, 97%	
H34152	MD	250mg	38,20	4-(3-Chlorophenylsulfonylaminomethyl)benzoic acid, 96%	690645-98-8
H34152	03	1g	106,00	4-(3-Chlorophenylsulfonylaminomethyl)benzoic acid, 96%	690645-98-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H34155	MD	250mg	67,90	2-Amino-4-chloro-3,5,6-trifluoropyridine, 98%	63489-56-5
H34155	03	1g	184,00	2-Amino-4-chloro-3,5,6-trifluoropyridine, 98%	63489-56-5
H34155	06	5g	602,00	2-Amino-4-chloro-3,5,6-trifluoropyridine, 98%	63489-56-5
H34156	MD	250mg	53,70	3'-Methylbiphenyl-4-carboxaldehyde, 96%	400744-83-4
H34156	03	1g	150,00	3'-Methylbiphenyl-4-carboxaldehyde, 96%	400744-83-4
H34156	06	5g	498,00	3'-Methylbiphenyl-4-carboxaldehyde, 96%	400744-83-4
H34157	MD	250mg	31,40	1-Methylindole-3-carbonitrile, 96%	24662-37-1
H34157	03	1g	87,20	1-Methylindole-3-carbonitrile, 96%	24662-37-1
H34157	06	5g	290,00	1-Methylindole-3-carbonitrile, 96%	24662-37-1
H34160	03	1g	66,20	(S)-Benzyl 1-[(S)-2-benzyloxycarbonylamino-6-(2,2,2-trifluoroacetamido)hexanoyl]py	114753-64-9
H34161	03	1g	69,10	5-(3-Bromophenyl)-1,3-oxazole, 97%	243455-57-4
H34161	09	10g	374,00	5-(3-Bromophenyl)-1,3-oxazole, 97%	243455-57-4
H34162	MD	250mg	24,20	Ethyl 2-amino-4-(5-methyl-2-furyl)thiophene-3-carboxylate, 96%	378196-87-3
H34162	03	1g	67,40	Ethyl 2-amino-4-(5-methyl-2-furyl)thiophene-3-carboxylate, 96%	378196-87-3
H34163	MD	250mg	36,50	3-[4-Fluoro-3-methyl-5-(trifluoromethyl)phenyl]propionic acid, 97%	
H34163	03	1g	122,00	3-[4-Fluoro-3-methyl-5-(trifluoromethyl)phenyl]propionic acid, 97%	
H34166	MD	250mg	47,80	Methyl 3-bromo-2,4-dioxo-4-phenylbutyrate, 97%	59609-59-5
H34166	03	1g	134,00	Methyl 3-bromo-2,4-dioxo-4-phenylbutyrate, 97%	59609-59-5
H34166	06	5g	424,00	Methyl 3-bromo-2,4-dioxo-4-phenylbutyrate, 97%	59609-59-5
H34167	MD	250mg	32,70	Ethyl 5-fluorobenzo[b]thiophene-2-carboxylate, 96%	13771-69-2
H34167	03	1g	90,50	Ethyl 5-fluorobenzo[b]thiophene-2-carboxylate, 96%	13771-69-2
H34167	06	5g	302,00	Ethyl 5-fluorobenzo[b]thiophene-2-carboxylate, 96%	13771-69-2
H34168	MD	250mg	76,40	7-Methyl-1,2,3,4-tetrahydro-1,8-naphthyridine, 95%	274676-47-0
H34168	03	1g	212,00	7-Methyl-1,2,3,4-tetrahydro-1,8-naphthyridine, 95%	274676-47-0
H34169	MD	250mg	56,80	4-(6-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	
H34169	03	1g	158,00	4-(6-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	
H34169	06	5g	632,00	4-(6-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	
H34171	03	1g	43,30	5-(2-Bromophenyl)isoxazole, 95%	387358-52-3
H34171	09	10g	273,00	5-(2-Bromophenyl)isoxazole, 95%	387358-52-3
H34173	MD	250mg	50,70	3-Fluoro-5-(pentafluorothio)benzyl alcohol, 97%	
H34173	03	1g	169,00	3-Fluoro-5-(pentafluorothio)benzyl alcohol, 97%	
H34174	03	1g	83,00	2-Fluoro-5-methyl-4-(trifluoromethyl)benzaldehyde, 97%	
H34174	06	5g	331,00	2-Fluoro-5-methyl-4-(trifluoromethyl)benzaldehyde, 97%	
H34178	03	1g	47,00	(1S,2R)-1-Phenyl-2-(1-pyrrolidinyl)-1-propanol hydrochloride 97+%	
H34178	06	5g	156,00	(1S,2R)-1-Phenyl-2-(1-pyrrolidinyl)-1-propanol hydrochloride 97+%	
H34178	14	25g	524,00	(1S,2R)-1-Phenyl-2-(1-pyrrolidinyl)-1-propanol hydrochloride 97+%	
H34179	03	1g	34,20	2-Bromo-2'-fluoroacetophenone, 98%	655-15-2
H34179	09	10g	213,00	2-Bromo-2'-fluoroacetophenone, 98%	655-15-2
H34180	03	1g	85,10	2-Fluoro-4-(pentafluorothio)benzoic acid, 97%	
H34180	06	5g	341,00	2-Fluoro-4-(pentafluorothio)benzoic acid, 97%	
H34182	03	1g	41,40	4'-Chlorobiphenyl-4-sulfonyl chloride, 96%	20443-74-7
H34182	09	10g	242,00	4'-Chlorobiphenyl-4-sulfonyl chloride, 96%	20443-74-7
H34184	MD	250mg	33,20	3-(9-Anthryl)propionic acid, 96%	41034-83-7
H34184	03	1g	92,20	3-(9-Anthryl)propionic acid, 96%	41034-83-7
H34184	06	5g	307,00	3-(9-Anthryl)propionic acid, 96%	41034-83-7
H34185	MD	250mg	77,70	4-Chloro-3-ethoxy-2-fluorobenzonitrile, 97%	
H34185	03	1g	257,00	4-Chloro-3-ethoxy-2-fluorobenzonitrile, 97%	
H34187	MD	250mg	43,80	3-Fluoro-5-(trifluoromethoxy)benzylamine, 97%	
H34187	03	1g	145,00	3-Fluoro-5-(trifluoromethoxy)benzylamine, 97%	
H34188	MD	250mg	104,00	3-(Difluoromethyl)aniline, 97%	368-99-0
H34188	03	1g	286,00	3-(Difluoromethyl)aniline, 97%	368-99-0
H34189	MD	250mg	56,20	4-Chloro-3-ethoxy-2-fluorobenzamide, 97%	
H34189	03	1g	189,00	4-Chloro-3-ethoxy-2-fluorobenzamide, 97%	
H34191	MD	250mg	63,50	2-Amino-3-cyano-5-iodopyridine, 97%	1347815-41-1
H34191	03	1g	177,00	2-Amino-3-cyano-5-iodopyridine, 97%	1347815-41-1
H34191	06	5g	587,00	2-Amino-3-cyano-5-iodopyridine, 97%	1347815-41-1
H34193	MD	250mg	28,00	2-Bromo-3-iodo-1,4-dimethoxybenzene, 97%	107135-55-7
H34193	03	1g	59,30	2-Bromo-3-iodo-1,4-dimethoxybenzene, 97%	107135-55-7
H34193	06	5g	236,00	2-Bromo-3-iodo-1,4-dimethoxybenzene, 97%	107135-55-7
H34194	MD	250mg	67,60	3-Bromo-5-(pentafluorothio)benzoic acid, 97%	
H34194	03	1g	226,00	3-Bromo-5-(pentafluorothio)benzoic acid, 97%	
H34195	MD	250mg	67,60	3,5-Difluoro-2-methylbenzonitrile, 97%	1003708-74-4
H34195	03	1g	226,00	3,5-Difluoro-2-methylbenzonitrile, 97%	1003708-74-4
H34197	03	1g	17,80	Ethyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 98%	4506-71-2
H34197	06	5g	58,80	Ethyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 98%	4506-71-2
H34197	14	25g	196,00	Ethyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 98%	4506-71-2
H34198	MD	250mg	104,00	4-(4-Trifluoromethyl-2-pyrimidinyloxy)benzenesulfonyl chloride, 95%	1160058-86-5
H34198	03	1g	289,00	4-(4-Trifluoromethyl-2-pyrimidinyloxy)benzenesulfonyl chloride, 95%	1160058-86-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H34200	09	10g	106,00	Palladium, 10% on carbon, Type 487, nominally 50% water wet	
H34200	18	50g	425,00	Palladium, 10% on carbon, Type 487, nominally 50% water wet	
H34201	MD	250mg	27,30	3-[2-Fluoro-4-(trifluoromethoxy)phenyl]propionic acid, 97%	
H34201	03	1g	91,60	3-[2-Fluoro-4-(trifluoromethoxy)phenyl]propionic acid, 97%	
H34202	MD	250mg	56,20	4-Fluoro-2-(trifluoromethoxy)benzyl bromide, 97%	
H34202	03	1g	189,00	4-Fluoro-2-(trifluoromethoxy)benzyl bromide, 97%	
H34203	MD	250mg	44,00	3-Bromo-4-iodopyridine, 97%	89167-19-1
H34203	03	1g	122,00	3-Bromo-4-iodopyridine, 97%	89167-19-1
H34204	09	10g	31,20	1-(4-Bromophenyl)-3-dimethylamino-2-propen-1-one, 95%	73387-60-7
H34204	18	50g	104,00	1-(4-Bromophenyl)-3-dimethylamino-2-propen-1-one, 95%	73387-60-7
H34205	03	1g	74,80	3-(4-Chloro-3-fluorophenyl)propionic acid, 96%	881189-65-7
H34205	06	5g	249,00	3-(4-Chloro-3-fluorophenyl)propionic acid, 96%	881189-65-7
H34206	03	1g	37,00	4-Acetylisoquinoline, 97%	40570-74-9
H34206	09	10g	231,00	4-Acetylisoquinoline, 97%	40570-74-9
H34207	MD	250mg	45,10	3'-Fluoro-5'-(trifluoromethoxy)acetophenone, 97%	
H34207	03	1g	150,00	3'-Fluoro-5'-(trifluoromethoxy)acetophenone, 97%	
H34208	03	1g	83,70	3-(2,4,6-Trimethoxyphenyl)propionic acid, 96%	74737-05-6
H34208	06	5g	278,00	3-(2,4,6-Trimethoxyphenyl)propionic acid, 96%	74737-05-6
H34209	MD	250mg	93,40	3,3'-Di-n-propylthiadicarbocyanine iodide, 96%	53213-94-8
H34209	03	1g	260,00	3,3'-Di-n-propylthiadicarbocyanine iodide, 96%	53213-94-8
H34210	MD	250mg	54,30	3,5-Difluoro-^a-toluenesulfonyl chloride, 95%	163295-74-7
H34210	03	1g	167,00	3,5-Difluoro-^a-toluenesulfonyl chloride, 95%	163295-74-7
H34211	MD	250mg	95,00	2'-Fluoro-4-biphenylmethanol, 97%	773872-57-4
H34211	03	1g	264,00	2'-Fluoro-4-biphenylmethanol, 97%	773872-57-4
H34212	03	1g	58,20	2-Amino-4-(2-bromophenyl)pyrimidine, 95%	99073-95-7
H34212	06	5g	195,00	2-Amino-4-(2-bromophenyl)pyrimidine, 95%	99073-95-7
H34213	MD	250mg	102,00	3-Fluoro-5-(pentafluorothio)benzylamine, 97%	
H34213	03	1g	339,00	3-Fluoro-5-(pentafluorothio)benzylamine, 97%	
H34214	MD	250mg	35,90	N-[3-(Trifluoromethyl)phenylsulfonyl]glycine, 96%	85845-02-9
H34214	03	1g	99,70	N-[3-(Trifluoromethyl)phenylsulfonyl]glycine, 96%	85845-02-9
H34215	03	1g	56,50	2-Amino-6-methyl-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxamide, 96%	95211-68-0
H34215	06	5g	187,00	2-Amino-6-methyl-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxamide, 96%	95211-68-0
H34216	03	1g	70,80	Benzothiazole-6-carboxamide, 96%	101084-51-9
H34216	06	5g	235,00	Benzothiazole-6-carboxamide, 96%	101084-51-9
H34217	MD	250mg	19,80	3-Chloro-5-(pentafluorothio)benzoyl chloride, 97%	
H34217	03	1g	65,80	3-Chloro-5-(pentafluorothio)benzoyl chloride, 97%	
H34220	MD	250mg	41,10	N-(6-Bromo-2-pyridyl)thiourea, 97%	439578-83-3
H34220	03	1g	114,00	N-(6-Bromo-2-pyridyl)thiourea, 97%	439578-83-3
H34220	06	5g	382,00	N-(6-Bromo-2-pyridyl)thiourea, 97%	439578-83-3
H34223	MD	250mg	54,60	3-[3-Fluoro-5-(trifluoromethoxy)phenyl]propionic acid, 97%	
H34223	03	1g	184,00	3-[3-Fluoro-5-(trifluoromethoxy)phenyl]propionic acid, 97%	
H34225	MD	250mg	19,50	3-Chloro-4-(trifluoromethoxy)cinnamic acid, 97%	
H34225	03	1g	65,10	3-Chloro-4-(trifluoromethoxy)cinnamic acid, 97%	
H34226	MD	250mg	79,00	4-Chloro-2-trifluoromethoxy-DL-phenylalanine, 97%	
H34226	03	1g	262,00	4-Chloro-2-trifluoromethoxy-DL-phenylalanine, 97%	
H34227	MD	250mg	43,20	3-Amino-5-iodo-1H-indazole, 97%	88805-76-9
H34227	03	1g	120,00	3-Amino-5-iodo-1H-indazole, 97%	88805-76-9
H34227	06	5g	329,00	3-Amino-5-iodo-1H-indazole, 97%	88805-76-9
H34228	MD	250mg	20,80	Diethyl 5-(2-chloroacetamido)-3-methylthiophene-2,4-dicarboxylate, 96%	146381-87-5
H34228	03	1g	57,60	Diethyl 5-(2-chloroacetamido)-3-methylthiophene-2,4-dicarboxylate, 96%	146381-87-5
H34232	03	1g	75,90	2-Chloro-3-iodo-1,4-dimethoxybenzene, 97%	1335243-55-4
H34232	06	5g	336,00	2-Chloro-3-iodo-1,4-dimethoxybenzene, 97%	1335243-55-4
H34233	MD	250mg	191,00	4-Cyanopyridine-2-carboxylic acid, 95%	640296-19-1
H34233	03	1g	527,00	4-Cyanopyridine-2-carboxylic acid, 95%	640296-19-1
H34234	MD	250mg	28,20	2-Fluoro-4-(trifluoromethoxy)benzamide, 97%	
H34234	03	1g	94,40	2-Fluoro-4-(trifluoromethoxy)benzamide, 97%	
H34235	MD	250mg	22,90	3'-(Trifluoromethyl)biphenyl-4-sulfonyl chloride, 96%	885267-96-9
H34235	03	1g	62,50	3'-(Trifluoromethyl)biphenyl-4-sulfonyl chloride, 96%	885267-96-9
H34236	MD	250mg	48,10	Methyl 3-chlorosulfonyl-4-(isopropylsulfonyl)thiophene-2-carboxylate, 95%	423768-47-2
H34236	03	1g	134,00	Methyl 3-chlorosulfonyl-4-(isopropylsulfonyl)thiophene-2-carboxylate, 95%	423768-47-2
H34238	MD	250mg	40,80	2-Chloro-3-fluorobenzaldehyde, 95%	96516-31-3
H34238	03	1g	135,00	2-Chloro-3-fluorobenzaldehyde, 95%	96516-31-3
H34239	09	10g	30,60	N-(3-Bromophenyl)maleamic acid, 97%	59652-96-9
H34239	18	50g	102,00	N-(3-Bromophenyl)maleamic acid, 97%	59652-96-9
H34240	MD	250mg	38,20	N-(3-Chlorophenylsulfonyl)-^b-alanine, 96%	690646-02-7
H34240	03	1g	106,00	N-(3-Chlorophenylsulfonyl)-^b-alanine, 96%	690646-02-7
H34241	ME	500mg	123,00	6-Chloro-4-(furfurylamino)pyrimidine, 96%	99846-86-3
H34243	03	1g	51,50	3-(1-Pyrrolyl)-2-thiophenemethanol, 97%	107073-27-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H34243	06	5g	172,00	3-(1-Pyrrolyl)-2-thiophenemethanol, 97%	107073-27-8
H34245	03	1g	42,80	2-Amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxamide, 96%	4815-28-5
H34245	06	5g	143,00	2-Amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxamide, 96%	4815-28-5
H34247	03	1g	45,50	2-Phenylfuro[3,2-b]pyridine, 97%	18068-82-1
H34247	06	5g	152,00	2-Phenylfuro[3,2-b]pyridine, 97%	18068-82-1
H34248	MD	250mg	92,10	Methyl 7-azaindole-3-carboxylate, 95%	808137-94-2
H34248	03	1g	216,00	Methyl 7-azaindole-3-carboxylate, 95%	808137-94-2
H34249	MD	250mg	44,10	4'-Methylbiphenyl-4-carboxaldehyde, 96%	36393-42-7
H34249	03	1g	122,00	4'-Methylbiphenyl-4-carboxaldehyde, 96%	36393-42-7
H34250	MD	250mg	116,00	Ethyl 7-azaindole-4-carboxylate, 97%	1261588-72-0
H34250	03	1g	321,00	Ethyl 7-azaindole-4-carboxylate, 97%	1261588-72-0
H34251	MD	250mg	93,80	3,3'-Diethylthiacarbocyanine iodide, 96%	905-97-5
H34251	03	1g	263,00	3,3'-Diethylthiacarbocyanine iodide, 96%	905-97-5
H34253	MD	250mg	61,70	3-(Di-tert-butylphosphonium)propane sulfonate, 97%	1055888-89-5
H34253	03	1g	187,00	3-(Di-tert-butylphosphonium)propane sulfonate, 97%	1055888-89-5
H34254	MD	250mg	79,00	3-Chloro-5-(pentafluorothio)aniline, 97%	1240257-97-9
H34254	03	1g	262,00	3-Chloro-5-(pentafluorothio)aniline, 97%	1240257-97-9
H34255	MD	250mg	77,70	4-Chloro-2-fluoro-3-methoxyaniline, 97%	
H34255	03	1g	257,00	4-Chloro-2-fluoro-3-methoxyaniline, 97%	
H34258	MD	250mg	67,60	3-Chloro-5-(trifluoromethyl)pyridine-2-carboxylic acid, 97%	80194-68-9
H34258	03	1g	231,00	3-Chloro-5-(trifluoromethyl)pyridine-2-carboxylic acid, 97%	80194-68-9
H34259	MD	250mg	34,80	2-(4-Fluorophenoxy)benzaldehyde, 97%	320423-61-8
H34259	03	1g	96,50	2-(4-Fluorophenoxy)benzaldehyde, 97%	320423-61-8
H34260	03	1g	114,00	4-Fluoro-2-(trifluoromethoxy)benzonitrile, 97%	
H34260	06	5g	455,00	4-Fluoro-2-(trifluoromethoxy)benzonitrile, 97%	
H34262	MD	250mg	53,60	4-Hydroxypyridine-2-carboxylic acid, 97%	22468-26-4
H34262	03	1g	150,00	4-Hydroxypyridine-2-carboxylic acid, 97%	22468-26-4
H34262	06	5g	494,00	4-Hydroxypyridine-2-carboxylic acid, 97%	22468-26-4
H34263	03	1g	101,00	4-(Pentafluorothio)benzyl bromide, 97%	1126969-29-6
H34263	06	5g	405,00	4-(Pentafluorothio)benzyl bromide, 97%	1126969-29-6
H34264	A1	1kg	99999,00	Spectroflux|r 118A, Lithium tetraborate: Sodium nitrate, 85:15 w/w%	
H34272	MD	250mg	27,80	3-Fluoro-5-(pentafluorothio)benzoic acid, 97%	
H34272	03	1g	93,10	3-Fluoro-5-(pentafluorothio)benzoic acid, 97%	
H34273	MD	250mg	51,00	2-Hydrazino-4-methylquinoline, 96%	21703-52-6
H34273	03	1g	141,00	2-Hydrazino-4-methylquinoline, 96%	21703-52-6
H34276	MD	250mg	79,00	3-Fluoro-5-(pentafluorothio)phenylacetonitrile, 97%	
H34276	03	1g	262,00	3-Fluoro-5-(pentafluorothio)phenylacetonitrile, 97%	
H34278	MD	250mg	79,00	3'-Chloro-5'-(pentafluorothio)acetophenone, 97%	
H34278	03	1g	262,00	3'-Chloro-5'-(pentafluorothio)acetophenone, 97%	
H34279	06	5g	199,00	Ethyl 2-amino-6-Boc-4,7-dihydrothieno[2,3-c]pyridine-3(5H)-carboxylate, 97%	193537-14-3
H34279	MD	250mg	24,20	Ethyl 2-amino-6-Boc-4,7-dihydrothieno[2,3-c]pyridine-3(5H)-carboxylate, 97%	193537-14-3
H34280	MD	250mg	35,50	3,4-Dichlorothiobenzamide, 97%	22179-73-3
H34280	03	1g	98,60	3,4-Dichlorothiobenzamide, 97%	22179-73-3
H34281	MD	250mg	56,20	2-Fluoro-5-(pentafluorothio)aniline, 97%	
H34281	03	1g	189,00	2-Fluoro-5-(pentafluorothio)aniline, 97%	
H34282	MD	250mg	56,20	3-Fluoro-5-(trifluoromethoxy)benzamide, 97%	
H34282	03	1g	189,00	3-Fluoro-5-(trifluoromethoxy)benzamide, 97%	
H34283	MD	250mg	28,20	3-Chloro-5-(pentafluorothio)benzyl bromide, 97%	
H34283	03	1g	94,40	3-Chloro-5-(pentafluorothio)benzyl bromide, 97%	
H34284	MD	250mg	47,00	1-(Phenylsulfonyl)indole-3-carboxylic acid, 97%	278593-17-2
H34284	03	1g	131,00	1-(Phenylsulfonyl)indole-3-carboxylic acid, 97%	278593-17-2
H34285	03	1g	46,60	3-Amino-1-methyl-1H-indazole, 97%	60301-20-4
H34285	09	10g	294,00	3-Amino-1-methyl-1H-indazole, 97%	60301-20-4
H34287	03	1g	32,60	6-Chloro-2,3-difluorobenzaldehyde, 97%	797791-33-4
H34287	06	5g	186,00	6-Chloro-2,3-difluorobenzaldehyde, 97%	797791-33-4
H34288	MD	250mg	43,80	2-Fluoro-4-(pentafluorothio)benzyl alcohol, 97%	
H34288	03	1g	145,00	2-Fluoro-4-(pentafluorothio)benzyl alcohol, 97%	
H34292	MD	250mg	61,80	3-Cyano-5-fluoropyridine, 97%	696-42-4
H34292	03	1g	170,00	3-Cyano-5-fluoropyridine, 97%	696-42-4
H34293	MD	250mg	59,60	3-Nitropyridine-4-carboxylic acid, 97%	59290-82-3
H34293	03	1g	166,00	3-Nitropyridine-4-carboxylic acid, 97%	59290-82-3
H34294	MD	250mg	21,80	3-Methoxy-4-(trifluoromethyl)benzylamine, 97%	
H34294	03	1g	72,20	3-Methoxy-4-(trifluoromethyl)benzylamine, 97%	
H34295	MD	250mg	114,00	3-Iodochromone, 97%	122775-34-2
H34295	03	1g	317,00	3-Iodochromone, 97%	122775-34-2
H34296	MD	250mg	65,80	3-Bromo-5-(pentafluorothio)benzyl bromide, 97%	
H34296	03	1g	219,00	3-Bromo-5-(pentafluorothio)benzyl bromide, 97%	
H34297	MD	250mg	45,40	3-(4-Cyanophenyl)propionic acid, 96%	42287-94-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H34297	03	1g	125,00	3-(4-Cyanophenyl)propionic acid, 96%	42287-94-5
H34297	06	5g	505,00	3-(4-Cyanophenyl)propionic acid, 96%	42287-94-5
H34298	MD	250mg	116,00	11-Azidoundecyltrimethoxysilane, 94%	334521-23-2
H34298	03	1g	322,00	11-Azidoundecyltrimethoxysilane, 94%	334521-23-2
H34299	03	1g	39,20	5-(2-Fluorophenyl)isoxazole, 96%	387358-55-6
H34299	06	5g	126,00	5-(2-Fluorophenyl)isoxazole, 96%	387358-55-6
H34300	MD	250mg	35,00	2-[2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-tetralone, predominantly trans/tra	53704-25-9
H34300	03	1g	97,20	2-[2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-tetralone, predominantly trans/tra	53704-25-9
H34300	06	5g	323,00	2-[2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-tetralone, predominantly trans/tra	53704-25-9
H34301	MD	250mg	98,70	3-Methyl-5-(pentafluorothio)benzyl bromide, 97%	
H34301	03	1g	329,00	3-Methyl-5-(pentafluorothio)benzyl bromide, 97%	
H34302	MD	250mg	28,20	3-(Pentafluorothio)phenylacetic acid, 97%	
H34302	03	1g	94,40	3-(Pentafluorothio)phenylacetic acid, 97%	
H34303	06	5g	53,70	2-Amino-3-(trifluoromethyl)pyridine, 97%	183610-70-0
H34303	14	25g	179,00	2-Amino-3-(trifluoromethyl)pyridine, 97%	183610-70-0
H34304	MD	250mg	38,40	4-Chloro-3-ethoxy-2-fluorocinnamic acid, 97%	
H34304	03	1g	129,00	4-Chloro-3-ethoxy-2-fluorocinnamic acid, 97%	
H34305	MD	250mg	253,00	1-Bromomethyl-2,2-difluorocyclopropane, 97%	77613-65-1
H34306	MD	250mg	35,90	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-alanine, 96%	288266-54-6
H34306	03	1g	99,70	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-alanine, 96%	288266-54-6
H34307	MD	250mg	77,40	6,7-Dihydro-5H-cyclopenta-4,5-thieno[2,3-d]pyrimidine-4-thiol, 96%	306281-11-8
H34307	03	1g	216,00	6,7-Dihydro-5H-cyclopenta-4,5-thieno[2,3-d]pyrimidine-4-thiol, 96%	306281-11-8
H34308	03	1g	51,90	4-Ethoxy-3-(trifluoromethyl)benzylamine, 97%	
H34308	06	5g	207,00	4-Ethoxy-3-(trifluoromethyl)benzylamine, 97%	
H34309	MD	250mg	59,80	4,5,6,7-Tetrahydrobenzo[b]thiophene, 97%	13129-17-4
H34309	03	1g	167,00	4,5,6,7-Tetrahydrobenzo[b]thiophene, 97%	13129-17-4
H34309	06	5g	554,00	4,5,6,7-Tetrahydrobenzo[b]thiophene, 97%	13129-17-4
H34312	MD	250mg	42,90	3'-Methoxybiphenyl-4-carboxaldehyde, 96%	209863-09-2
H34312	03	1g	119,00	3'-Methoxybiphenyl-4-carboxaldehyde, 96%	209863-09-2
H34312	06	5g	397,00	3'-Methoxybiphenyl-4-carboxaldehyde, 96%	209863-09-2
H34318	MD	250mg	36,50	3-[2-Methyl-5-(trifluoromethoxy)phenyl]propionic acid, 97%	
H34318	03	1g	122,00	3-[2-Methyl-5-(trifluoromethoxy)phenyl]propionic acid, 97%	
H34319	MD	250mg	38,10	2-Fluoro-5-methoxy-3-(trifluoromethyl)phenylacetonitrile, 97%	
H34319	03	1g	128,00	2-Fluoro-5-methoxy-3-(trifluoromethyl)phenylacetonitrile, 97%	
H34321	ME	500mg	265,00	Methyl 4-azaindole-2-carboxylate, 95%	394223-19-9
H34324	MD	250mg	49,40	4-(3-Chloro-5-trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 95%	338422-71-2
H34324	03	1g	131,00	4-(3-Chloro-5-trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 95%	338422-71-2
H34325	03	1g	62,40	2-Ethoxybenzenesulfonyl chloride, 96%	68800-33-9
H34325	06	5g	207,00	2-Ethoxybenzenesulfonyl chloride, 96%	68800-33-9
H34330	MD	250mg	58,70	2,6-Difluoro-4-methoxypyridine, 97%	1184172-35-7
H34330	03	1g	163,00	2,6-Difluoro-4-methoxypyridine, 97%	1184172-35-7
H34333	MD	250mg	56,20	2-Methyl-4-trifluoromethoxy-DL-phenylalanine, 97%	
H34333	03	1g	189,00	2-Methyl-4-trifluoromethoxy-DL-phenylalanine, 97%	
H34335	MD	250mg	48,70	(6-Nitro-2-benzothiazolyl)thiourea, 97+%	
H34335	03	1g	136,00	(6-Nitro-2-benzothiazolyl)thiourea, 97+%	
H34335	06	5g	452,00	(6-Nitro-2-benzothiazolyl)thiourea, 97+%	
H34336	03	1g	132,00	3-Amino-4-fluorobenzonitrile, 98%	859855-53-1
H34337	MD	250mg	50,70	4-n-Butoxy-2,6-difluorophenol, 97%	
H34337	03	1g	169,00	4-n-Butoxy-2,6-difluorophenol, 97%	
H34338	MD	250mg	40,80	3-Chloro-5-fluoro-4-methoxy-2-methylbenzaldehyde, 97%	
H34338	03	1g	135,00	3-Chloro-5-fluoro-4-methoxy-2-methylbenzaldehyde, 97%	
H34339	09	10g	25,50	N-(2-Bromophenyl)maleamic acid, 97%	
H34339	18	50g	84,70	N-(2-Bromophenyl)maleamic acid, 97%	
H34340	MD	250mg	56,20	3-Fluoro-5-(trifluoromethoxy)benzyl bromide, 97%	
H34340	03	1g	189,00	3-Fluoro-5-(trifluoromethoxy)benzyl bromide, 97%	
H34341	03	1g	99,10	Pyridazine-3-carboxylic acid, 97%	2164-61-6
H34341	06	5g	389,00	Pyridazine-3-carboxylic acid, 97%	2164-61-6
H34342	ME	500mg	124,00	5-(4-Chlorophenyl)-1,3,4-thiadiazole-2-thiol, 96%	63857-85-2
H34343	MD	250mg	45,30	4-Chloro-2-fluoro-3-methoxybenzoyl chloride, 97%	
H34343	03	1g	150,00	4-Chloro-2-fluoro-3-methoxybenzoyl chloride, 97%	
H34344	03	1g	102,00	1H-Indene-3-carboxylic acid, 97%	5020-21-3
H34344	06	5g	340,00	1H-Indene-3-carboxylic acid, 97%	5020-21-3
H34346	03	1g	81,60	4-Ethoxy-3-(trifluoromethyl)benzyl alcohol, 97%	
H34346	06	5g	327,00	4-Ethoxy-3-(trifluoromethyl)benzyl alcohol, 97%	
H34347	MD	250mg	91,80	7-Bromo-5-methylbenzo[b]furan, 97%	35700-48-2
H34347	03	1g	254,00	7-Bromo-5-methylbenzo[b]furan, 97%	35700-48-2
H34348	03	1g	36,00	Methyl 4-amino-3-nitrobenzoate, 97%	3987-92-6
H34348	09	10g	216,00	Methyl 4-amino-3-nitrobenzoate, 97%	3987-92-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H34350	MD	250mg	64,10	Methyl 4-(3-ethyl-1,2,4-oxadiazol-5-yl)benzoate, 97%	
H34350	03	1g	178,00	Methyl 4-(3-ethyl-1,2,4-oxadiazol-5-yl)benzoate, 97%	
H34351	MD	250mg	35,90	1-[3-(Trifluoromethyl)phenylsulfonylamino]cyclohexanecarboxylic acid, 96%	690645-95-5
H34351	03	1g	99,70	1-[3-(Trifluoromethyl)phenylsulfonylamino]cyclohexanecarboxylic acid, 96%	690645-95-5
H34352	MD	250mg	73,20	1-Boc-7-methyl-1,2,3,4-tetrahydro-1,8-naphthyridine, 95%	243641-37-4
H34352	03	1g	187,00	1-Boc-7-methyl-1,2,3,4-tetrahydro-1,8-naphthyridine, 95%	243641-37-4
H34353	MD	250mg	54,00	3-(4-Chloro-3-ethoxy-2-fluorophenyl)propionic acid, 97%	
H34353	03	1g	180,00	3-(4-Chloro-3-ethoxy-2-fluorophenyl)propionic acid, 97%	
H34354	MD	250mg	79,00	3-Chloro-5-(pentafluorothio)cinnamic acid, 97%	
H34354	03	1g	262,00	3-Chloro-5-(pentafluorothio)cinnamic acid, 97%	
H34355	03	1g	19,50	3-(4-Fluorophenyl)-1H-pyrazole, 97%	154258-82-9
H34355	09	10g	111,00	3-(4-Fluorophenyl)-1H-pyrazole, 97%	154258-82-9
H34356	MD	250mg	19,00	4-Chloro-3-(trifluoromethoxy)benzylamine, 97%	
H34356	03	1g	63,60	4-Chloro-3-(trifluoromethoxy)benzylamine, 97%	
H34357	03	1g	131,00	6-Chloro-2,3-difluoroanisole, 97%	
H34357	06	5g	522,00	6-Chloro-2,3-difluoroanisole, 97%	
H34359	MD	250mg	105,00	2,5-Dichloro-3-(difluoromethyl)pyridine, 95%	71701-93-4
H34359	03	1g	295,00	2,5-Dichloro-3-(difluoromethyl)pyridine, 95%	71701-93-4
H34360	03	1g	106,00	2-Aminooxazole, 97%	4570-45-0
H34360	06	5g	414,00	2-Aminooxazole, 97%	4570-45-0
H34362	MD	250mg	22,70	4-Fluoro-2-(trifluoromethoxy)benzyl alcohol, 97%	
H34362	03	1g	74,90	4-Fluoro-2-(trifluoromethoxy)benzyl alcohol, 97%	
H34364	MD	250mg	40,60	3-Fluoro-5-(trifluoromethoxy)benzyl alcohol, 97%	
H34364	03	1g	135,00	3-Fluoro-5-(trifluoromethoxy)benzyl alcohol, 97%	
H34366	03	1g	102,00	3-Methoxy-4-(trifluoromethyl)benzonitrile, 97%	447-93-8
H34366	06	5g	409,00	3-Methoxy-4-(trifluoromethyl)benzonitrile, 97%	447-93-8
H34367	MD	250mg	67,60	3-Methoxy-2-(trifluoromethyl)aniline, 97%	53982-03-9
H34367	03	1g	226,00	3-Methoxy-2-(trifluoromethyl)aniline, 97%	53982-03-9
H34369	MD	250mg	77,70	4-Fluoro-2-(trifluoromethoxy)phenylacetonitrile, 97%	
H34369	03	1g	257,00	4-Fluoro-2-(trifluoromethoxy)phenylacetonitrile, 97%	
H34371	MD	250mg	60,70	3-Bromo-5-(difluoromethyl)pyridine, 97%	114468-04-1
H34371	03	1g	169,00	3-Bromo-5-(difluoromethyl)pyridine, 97%	114468-04-1
H34373	MD	250mg	38,20	N-(3-Chlorophenylsulfonyl)-S-methyl-DL-homocysteine, 96%	
H34373	03	1g	106,00	N-(3-Chlorophenylsulfonyl)-S-methyl-DL-homocysteine, 96%	
H34375	03	1g	26,10	3-(2-Methylphenyl)propionic acid, 96%	22084-89-5
H34375	09	10g	163,00	3-(2-Methylphenyl)propionic acid, 96%	22084-89-5
H34376	MD	250mg	64,10	3-Bromo-5-chloro-2-hydroxybenzyl alcohol, 97%	116795-47-2
H34376	03	1g	178,00	3-Bromo-5-chloro-2-hydroxybenzyl alcohol, 97%	116795-47-2
H34377	MD	250mg	55,60	Ethyl 1-fluoro-2-oxocyclohexanecarboxylate, 97%	1578-70-7
H34377	03	1g	154,00	Ethyl 1-fluoro-2-oxocyclohexanecarboxylate, 97%	1578-70-7
H34378	03	1g	78,20	N-(5-Methyl-2-pyridyl)thiourea, 97%	131185-00-7
H34378	06	5g	261,00	N-(5-Methyl-2-pyridyl)thiourea, 97%	131185-00-7
H34380	03	1g	98,00	4-Fluoro-3-methyl-5-(trifluoromethyl)benzoyl chloride, 97%	
H34380	06	5g	392,00	4-Fluoro-3-methyl-5-(trifluoromethyl)benzoyl chloride, 97%	
H34381	03	1g	51,20	2-Chloroindole-3-carboxaldehyde, 97%	5059-30-3
H34381	09	10g	314,00	2-Chloroindole-3-carboxaldehyde, 97%	5059-30-3
H34382	MD	250mg	74,10	1-Phenylcyclobutanecarboxylic acid, 97%	37828-19-6
H34382	03	1g	205,00	1-Phenylcyclobutanecarboxylic acid, 97%	37828-19-6
H34384	06	5g	25,30	trans-4-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 98%	49708-81-8
H34384	14	25g	84,70	trans-4-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 98%	49708-81-8
H34384	22	100g	283,00	trans-4-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 98%	49708-81-8
H34385	03	1g	98,00	4-Fluoro-3-methyl-5-(trifluoromethyl)benzamide, 97%	
H34385	06	5g	392,00	4-Fluoro-3-methyl-5-(trifluoromethyl)benzamide, 97%	
H34386	MD	250mg	33,40	(2-Methoxy-5-nitrophenyl)acetic acid, 97%	51073-04-2
H34386	03	1g	92,70	(2-Methoxy-5-nitrophenyl)acetic acid, 97%	51073-04-2
H34386	06	5g	309,00	(2-Methoxy-5-nitrophenyl)acetic acid, 97%	51073-04-2
H34387	MD	250mg	27,10	4'-Fluorobiphenyl-4-carboxaldehyde, 96%	60992-98-5
H34387	03	1g	75,50	4'-Fluorobiphenyl-4-carboxaldehyde, 96%	60992-98-5
H34388	03	1g	47,30	4-Ethoxy-3-(trifluoromethyl)benzyl bromide, 97%	
H34388	06	5g	189,00	4-Ethoxy-3-(trifluoromethyl)benzyl bromide, 97%	
H34394	MD	250mg	34,00	3'-Methylbiphenyl-4-sulfonyl chloride, 96%	186551-47-3
H34394	03	1g	94,30	3'-Methylbiphenyl-4-sulfonyl chloride, 96%	186551-47-3
H34394	06	5g	314,00	3'-Methylbiphenyl-4-sulfonyl chloride, 96%	186551-47-3
H34395	03	1g	61,30	3-(3-Methylphenyl)propionic acid, 96%	3751-48-2
H34395	06	5g	204,00	3-(3-Methylphenyl)propionic acid, 96%	3751-48-2
H34396	MD	250mg	185,00	4-Trifluoromethyl-1H-pyrazole, 97%	52222-73-8
H34396	03	1g	542,00	4-Trifluoromethyl-1H-pyrazole, 97%	52222-73-8
H34397	03	1g	85,10	4-(Pentafluorothio)benzyl alcohol, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H34397	06	5g	341,00	4-(Pentafluorothio)benzyl alcohol, 97%	
H34398	MD	250mg	90,20	2-Fluoro-4-(trifluoromethoxy)phenylacetic acid, 97%	
H34398	03	1g	301,00	2-Fluoro-4-(trifluoromethoxy)phenylacetic acid, 97%	
H34399	MD	250mg	35,10	4-(2-Thienyl)benzenesulfonyl chloride, 96%	209592-91-6
H34399	03	1g	97,70	4-(2-Thienyl)benzenesulfonyl chloride, 96%	209592-91-6
H34399	06	5g	326,00	4-(2-Thienyl)benzenesulfonyl chloride, 96%	209592-91-6
H34400	MD	250mg	48,50	Furo[3,2-b]pyridine-2-carboxylic acid, 97%	112372-14-2
H34400	03	1g	134,00	Furo[3,2-b]pyridine-2-carboxylic acid, 97%	112372-14-2
H34400	06	5g	449,00	Furo[3,2-b]pyridine-2-carboxylic acid, 97%	112372-14-2
H34401	MD	250mg	27,30	(R)-(+)-3-(Dimethylamino)pyrrolidine dihydrochloride, 97%	864448-61-3
H34401	03	1g	75,50	(R)-(+)-3-(Dimethylamino)pyrrolidine dihydrochloride, 97%	864448-61-3
H34405	03	1g	34,80	3-(2,4-Dimethoxyphenyl)propionic acid, 96%	22174-29-4
H34405	06	5g	99999,00	3-(2,4-Dimethoxyphenyl)propionic acid, 96%	22174-29-4
H34405	09	10g	216,00	3-(2,4-Dimethoxyphenyl)propionic acid, 96%	22174-29-4
H34406	03	1g	34,10	3-(2-Bromophenyl)-1H-pyrazole, 97%	114382-20-6
H34406	09	10g	213,00	3-(2-Bromophenyl)-1H-pyrazole, 97%	114382-20-6
H34408	03	1g	57,20	4-(Dimethylamino)thiobenzamide, 97%	4714-69-6
H34408	06	5g	190,00	4-(Dimethylamino)thiobenzamide, 97%	4714-69-6
H34410	03	1g	81,60	3-Methyl-5-(trifluoromethyl)benzoic acid, 97%	117186-02-4
H34410	06	5g	327,00	3-Methyl-5-(trifluoromethyl)benzoic acid, 97%	117186-02-4
H34411	MD	250mg	61,70	4-Fluoro-3,5-diiodobenzoic acid, 97%	847862-87-7
H34411	03	1g	172,00	4-Fluoro-3,5-diiodobenzoic acid, 97%	847862-87-7
H34412	03	1g	29,90	Diethyl cyclohexane-1,1-dicarboxylate, 95%	1139-13-5
H34412	06	5g	98,10	Diethyl cyclohexane-1,1-dicarboxylate, 95%	1139-13-5
H34413	ME	500mg	143,00	(3E,5E)-5-(1,3,3-Trimethyl-2-indolinylidene)-3-penten-2-one, 96%	53704-20-4
H34414	03	1g	118,00	4-Ethoxy-2-fluorobenzoic acid, 97%	1206593-29-4
H34414	06	5g	470,00	4-Ethoxy-2-fluorobenzoic acid, 97%	1206593-29-4
H34415	MD	250mg	79,00	2-Methoxy-5-(pentafluorothio)benzyl bromide, 97%	1240257-53-7
H34415	03	1g	262,00	2-Methoxy-5-(pentafluorothio)benzyl bromide, 97%	1240257-53-7
H34416	MD	250mg	56,20	4'-Chloro-2'-fluoro-3'-methoxyacetophenone, 97%	
H34416	03	1g	189,00	4'-Chloro-2'-fluoro-3'-methoxyacetophenone, 97%	
H34417	MD	250mg	88,20	3-Amino-5-(4-fluorophenyl)-1,2,4-thiadiazole, 96%	1086385-83-2
H34417	03	1g	244,00	3-Amino-5-(4-fluorophenyl)-1,2,4-thiadiazole, 96%	1086385-83-2
H34418	MD	250mg	33,80	1-Methyl-3-indolemethylamine, 96%	19293-60-8
H34418	03	1g	93,70	1-Methyl-3-indolemethylamine, 96%	19293-60-8
H34418	06	5g	314,00	1-Methyl-3-indolemethylamine, 96%	19293-60-8
H34419	03	1g	56,30	4-Methyl-2-(1-pyrrolyl)pyridine, 98%	90996-18-2
H34419	06	5g	187,00	4-Methyl-2-(1-pyrrolyl)pyridine, 98%	90996-18-2
H34421	03	1g	36,50	3-(Pentafluorothio)benzamide, 97%	
H34421	06	5g	146,00	3-(Pentafluorothio)benzamide, 97%	
H34423	03	1g	101,00	3-Chloro-5-(trifluoromethyl)benzylamine, 97%	400771-41-7
H34423	06	5g	405,00	3-Chloro-5-(trifluoromethyl)benzylamine, 97%	400771-41-7
H34424	MD	250mg	66,70	4-Bromo-2-cyanopyridine, 97%	62150-45-2
H34424	03	1g	186,00	4-Bromo-2-cyanopyridine, 97%	62150-45-2
H34426	MD	250mg	136,00	3-Chloro-4-(difluoromethyl)pyridine, 97%	1374659-44-5
H34426	03	1g	380,00	3-Chloro-4-(difluoromethyl)pyridine, 97%	1374659-44-5
H34427	03	1g	32,70	Ethyl 2-amino-4-(4-chlorophenyl)thiophene-3-carboxylate, 96%	65234-09-5
H34427	09	10g	204,00	Ethyl 2-amino-4-(4-chlorophenyl)thiophene-3-carboxylate, 96%	65234-09-5
H34429	03	1g	28,70	3-(4-Fluorobenzoyl)-1,1,1-trifluoroacetone, 97%	582-65-0
H34429	06	5g	96,10	3-(4-Fluorobenzoyl)-1,1,1-trifluoroacetone, 97%	582-65-0
H34429	14	25g	320,00	3-(4-Fluorobenzoyl)-1,1,1-trifluoroacetone, 97%	582-65-0
H34430	MD	250mg	57,50	1-(5-Trifluoromethyl-2-pyridyl)-1H-pyrazole-4-sulfonyl chloride, 95%	1006441-36-6
H34430	03	1g	160,00	1-(5-Trifluoromethyl-2-pyridyl)-1H-pyrazole-4-sulfonyl chloride, 95%	1006441-36-6
H34430	06	5g	532,00	1-(5-Trifluoromethyl-2-pyridyl)-1H-pyrazole-4-sulfonyl chloride, 95%	1006441-36-6
H34432	03	1g	60,90	6-Methoxypyridine-2-carboxaldehyde, 96%	54221-96-4
H34432	06	5g	228,00	6-Methoxypyridine-2-carboxaldehyde, 96%	54221-96-4
H34435	MD	250mg	25,60	N-[3-(Trifluoromethyl)phenylsulfonyl]-^b-alanine, 96%	612042-13-4
H34435	03	1g	71,20	N-[3-(Trifluoromethyl)phenylsulfonyl]-^b-alanine, 96%	612042-13-4
H34436	MD	250mg	38,20	N-(3-Chlorophenylsulfonyl)-DL-alanine, 96%	1008997-34-9
H34436	03	1g	106,00	N-(3-Chlorophenylsulfonyl)-DL-alanine, 96%	1008997-34-9
H34437	MD	250mg	34,40	3-Allyl-5,6-dimethyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	51486-16-9
H34437	03	1g	95,60	3-Allyl-5,6-dimethyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	51486-16-9
H34437	06	5g	319,00	3-Allyl-5,6-dimethyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	51486-16-9
H34439	03	1g	20,90	4-Ethoxy-3-(trifluoromethyl)aniline, 97%	2713-74-8
H34439	06	5g	82,90	4-Ethoxy-3-(trifluoromethyl)aniline, 97%	2713-74-8
H34440	MD	250mg	30,40	N-(3-Chloro-5-trifluoromethyl-2-pyridyl)thiourea, 97%	
H34440	03	1g	83,80	N-(3-Chloro-5-trifluoromethyl-2-pyridyl)thiourea, 97%	
H34440	06	5g	279,00	N-(3-Chloro-5-trifluoromethyl-2-pyridyl)thiourea, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H34441	MD	250mg	51,20	4-(2-Oxo-1-pyrrolidinyl)benzenesulfonyl chloride, 97%	112539-09-0
H34441	03	1g	142,00	4-(2-Oxo-1-pyrrolidinyl)benzenesulfonyl chloride, 97%	112539-09-0
H34441	06	5g	473,00	4-(2-Oxo-1-pyrrolidinyl)benzenesulfonyl chloride, 97%	112539-09-0
H34443	06	5g	57,90	2-Ethoxyacetyl chloride, 97%, stab. with 0.3% Magnesium oxide	14077-58-8
H34443	14	25g	169,00	2-Ethoxyacetyl chloride, 97%, stab. with 0.3% Magnesium oxide	14077-58-8
H34443	22	100g	543,00	2-Ethoxyacetyl chloride, 97%, stab. with 0.3% Magnesium oxide	14077-58-8
H34444	MD	250mg	39,50	3-Fluoro-5-(trifluoromethoxy)cinnamic acid, 97%	
H34444	03	1g	132,00	3-Fluoro-5-(trifluoromethoxy)cinnamic acid, 97%	
H34445	03	1g	85,10	2-Fluoro-4-(pentafluorothio)benzaldehyde, 97%	
H34445	06	5g	341,00	2-Fluoro-4-(pentafluorothio)benzaldehyde, 97%	
H34446	MD	250mg	56,20	2-Fluoro-4-(trifluoromethoxy)benzyl bromide, 97%	
H34446	03	1g	189,00	2-Fluoro-4-(trifluoromethoxy)benzyl bromide, 97%	
H34448	03	1g	81,60	4'-Ethoxy-3'-(trifluoromethyl)acetophenone, 97%	
H34448	06	5g	327,00	4'-Ethoxy-3'-(trifluoromethyl)acetophenone, 97%	
H34451	03	1g	41,10	8-Chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine, 97%	178488-36-3
H34451	06	5g	136,00	8-Chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine, 97%	178488-36-3
H34453	03	1g	68,90	6-Bromoimidazo[1,2-a]pyridine, 98%	6188-23-4
H34453	06	5g	228,00	6-Bromoimidazo[1,2-a]pyridine, 98%	6188-23-4
H34454	MD	250mg	25,70	4-Iodo-1-benzyl-1H-pyrazole, 95%	50877-42-4
H34454	03	1g	71,20	4-Iodo-1-benzyl-1H-pyrazole, 95%	50877-42-4
H34454	06	5g	267,00	4-Iodo-1-benzyl-1H-pyrazole, 95%	50877-42-4
H34455	MD	250mg	53,10	2-Methoxybenzenesulfonyl chloride, 97%	10130-87-7
H34455	03	1g	146,00	2-Methoxybenzenesulfonyl chloride, 97%	10130-87-7
H34456	MD	250mg	56,20	3-Bromo-5-(pentafluorothio)aniline, 97%	1240257-95-7
H34456	03	1g	189,00	3-Bromo-5-(pentafluorothio)aniline, 97%	1240257-95-7
H34457	MD	250mg	38,00	3-Fluoro-5-iodoaniline, 96%	660-49-1
H34457	03	1g	105,00	3-Fluoro-5-iodoaniline, 96%	660-49-1
H34457	06	5g	352,00	3-Fluoro-5-iodoaniline, 96%	660-49-1
H34459	03	1g	53,90	4'-Methylbiphenyl-4-carboxylic acid, 96%	720-73-0
H34459	06	5g	180,00	4'-Methylbiphenyl-4-carboxylic acid, 96%	720-73-0
H34460	MD	250mg	75,90	Ethyl 4-cyano-1H-pyrazole-5-carboxylate, 95%	318497-88-0
H34460	03	1g	211,00	Ethyl 4-cyano-1H-pyrazole-5-carboxylate, 95%	318497-88-0
H34462	MD	250mg	22,70	2-Fluoro-5-methyl-4-(trifluoromethyl)benzyl alcohol, 97%	
H34462	03	1g	74,90	2-Fluoro-5-methyl-4-(trifluoromethyl)benzyl alcohol, 97%	
H34464	MD	250mg	33,90	2-Fluoro-5-(pentafluorothio)benzoic acid, 97%	1240257-15-1
H34464	03	1g	112,00	2-Fluoro-5-(pentafluorothio)benzoic acid, 97%	1240257-15-1
H34465	MD	250mg	43,20	N-Formyl-D-leucine, tech. 90%	44978-39-4
H34465	03	1g	120,00	N-Formyl-D-leucine, tech. 90%	44978-39-4
H34466	MD	250mg	19,40	1-Chloro-4-(4-fluorophenyl)phthalazine, 96%	155937-28-3
H34466	03	1g	53,70	1-Chloro-4-(4-fluorophenyl)phthalazine, 96%	155937-28-3
H34466	06	5g	179,00	1-Chloro-4-(4-fluorophenyl)phthalazine, 96%	155937-28-3
H34468	MD	250mg	196,00	2-Methyl-6-(trifluoromethyl)pyridine-3-sulfonyl chloride, 97%	
H34468	03	1g	546,00	2-Methyl-6-(trifluoromethyl)pyridine-3-sulfonyl chloride, 97%	
H34469	MD	250mg	110,00	Methyl 4-nitropyrrole-2-carboxylate, 95%	13138-74-4
H34469	03	1g	306,00	Methyl 4-nitropyrrole-2-carboxylate, 95%	13138-74-4
H34470	MD	250mg	86,70	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-sulfonyl chloride, 95%	128852-17-5
H34470	03	1g	242,00	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-sulfonyl chloride, 95%	128852-17-5
H34471	MD	250mg	26,80	4-Chloro-2,7-dimethyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	610274-01-6
H34471	03	1g	74,70	4-Chloro-2,7-dimethyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	610274-01-6
H34471	06	5g	249,00	4-Chloro-2,7-dimethyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	610274-01-6
H34472	MD	250mg	70,60	2,6-Diiodo-4-(trifluoromethyl)anisole, 97%	1356113-92-2
H34472	03	1g	197,00	2,6-Diiodo-4-(trifluoromethyl)anisole, 97%	1356113-92-2
H34473	MD	250mg	48,70	2-Methyl-4-(trifluoromethoxy)phenylacetic acid, 97%	886763-11-7
H34473	03	1g	164,00	2-Methyl-4-(trifluoromethoxy)phenylacetic acid, 97%	886763-11-7
H34475	ME	500mg	123,00	Methyl 6-aminoindole-4-carboxylate hydrochloride, 97%	731810-08-5
H34478	MD	250mg	56,50	2-Bromo-6-iodopyridine, 97%	234111-08-1
H34478	03	1g	156,00	2-Bromo-6-iodopyridine, 97%	234111-08-1
H34478	06	5g	522,00	2-Bromo-6-iodopyridine, 97%	234111-08-1
H34479	MD	250mg	15,00	5-(2-Furyl)isoxazole, 95%	138716-33-3
H34479	03	1g	41,70	5-(2-Furyl)isoxazole, 95%	138716-33-3
H34479	06	5g	138,00	5-(2-Furyl)isoxazole, 95%	138716-33-3
H34480	03	1g	61,90	4-Trifluoromethylbenzoic anhydride, 97%	25753-16-6
H34480	06	5g	207,00	4-Trifluoromethylbenzoic anhydride, 97%	25753-16-6
H34481	MD	250mg	40,60	2-Fluoro-4-(pentafluorothio)benzoyl chloride, 97%	
H34481	03	1g	135,00	2-Fluoro-4-(pentafluorothio)benzoyl chloride, 97%	
H34482	MD	250mg	56,20	2-Fluoro-5-methyl-4-(trifluoromethyl)benzyl bromide, 97%	
H34482	03	1g	189,00	2-Fluoro-5-methyl-4-(trifluoromethyl)benzyl bromide, 97%	
H34483	03	1g	53,90	4-Ethoxy-2,6-difluorobenzoic acid, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H34483	06	5g	216,00	4-Ethoxy-2,6-difluorobenzoic acid, 97%	
H34485	MD	250mg	85,60	6-Aminobenzoxazole, 95%	177492-52-3
H34485	03	1g	238,00	6-Aminobenzoxazole, 95%	177492-52-3
H34485	06	5g	605,00	6-Aminobenzoxazole, 95%	177492-52-3
H34486	03	1g	104,00	3-(Pentafluorothio)benzylamine, 97%	
H34486	06	5g	418,00	3-(Pentafluorothio)benzylamine, 97%	
H34490	MD	250mg	75,40	2-Fluoro-4-(pentafluorothio)phenylacetonitrile, 97%	
H34490	03	1g	250,00	2-Fluoro-4-(pentafluorothio)phenylacetonitrile, 97%	
H34491	03	1g	24,80	3-(2,3-Dimethoxyphenyl)propionic acid, 96%	10538-48-4
H34491	09	10g	154,00	3-(2,3-Dimethoxyphenyl)propionic acid, 96%	10538-48-4
H34492	03	1g	85,00	3-(2-Methoxyphenyl)-1H-pyrazole, 97%	59843-63-9
H34492	06	5g	279,00	3-(2-Methoxyphenyl)-1H-pyrazole, 97%	59843-63-9
H34496	03	1g	114,00	4-Fluoro-3-methyl-5-(trifluoromethyl)benzonitrile, 97%	
H34496	06	5g	455,00	4-Fluoro-3-methyl-5-(trifluoromethyl)benzonitrile, 97%	
H34497	MD	250mg	61,40	4-(4'-Chloro-4-biphenylylsulfonylamino)benzoic acid, 96%	885269-32-9
H34497	03	1g	170,00	4-(4'-Chloro-4-biphenylylsulfonylamino)benzoic acid, 96%	885269-32-9
H34498	MD	250mg	54,10	1-Eicosanethiol, 98%	13373-97-2
H34498	03	1g	150,00	1-Eicosanethiol, 98%	13373-97-2
H34499	03	1g	58,40	3-(Pentafluorothio)benzoic acid, 97%	833-96-5
H34499	06	5g	204,00	3-(Pentafluorothio)benzoic acid, 97%	833-96-5
H35003	MD	250mg	191,00	7-Bromoimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1019018-46-2
H35009	03	1g	63,80	4-Nitrophenylglyoxal hydrate, 97%	4974-57-6
H35009	09	10g	398,00	4-Nitrophenylglyoxal hydrate, 97%	4974-57-6
H35022	MD	250mg	76,40	Ethyl 3-bromoimidazo[1,2-a]pyridine-6-carboxylate, 95%	1215504-30-5
H35022	03	1g	213,00	Ethyl 3-bromoimidazo[1,2-a]pyridine-6-carboxylate, 95%	1215504-30-5
H35025	MD	250mg	56,30	Imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	64951-08-2
H35025	03	1g	152,00	Imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	64951-08-2
H35030	MD	250mg	76,40	8-Bromo-6-cyanoimidazo[1,2-a]pyridine, 95%	
H35030	03	1g	213,00	8-Bromo-6-cyanoimidazo[1,2-a]pyridine, 95%	
H35034	MD	250mg	139,00	5-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1000017-93-5
H35034	03	1g	388,00	5-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1000017-93-5
H35042	MD	250mg	87,10	4-Benzylbenzaldehyde, 97%	67468-65-9
H35042	03	1g	242,00	4-Benzylbenzaldehyde, 97%	67468-65-9
H35053	06	5g	58,60	2,5-Di-tert-butyl-4-methoxyphenol, 97%	1991-52-2
H35053	14	25g	194,00	2,5-Di-tert-butyl-4-methoxyphenol, 97%	1991-52-2
H35082	MD	250mg	50,70	Ethyl (6-chloroimidazo[1,2-a]pyrid-2-yl)acetate 90+%	59128-02-8
H35082	03	1g	141,00	Ethyl (6-chloroimidazo[1,2-a]pyrid-2-yl)acetate 90+%	59128-02-8
H35089	MD	250mg	90,30	3-Chloroimidazo[1,2-a]pyridine-6-carboxylic acid, 95%	
H35089	03	1g	251,00	3-Chloroimidazo[1,2-a]pyridine-6-carboxylic acid, 95%	
H35094	MD	250mg	100,00	8-Bromo-6-chloroimidazo[1,2-a]pyridine, 95%	957187-27-8
H35094	03	1g	278,00	8-Bromo-6-chloroimidazo[1,2-a]pyridine, 95%	957187-27-8
H35095	MD	250mg	57,50	1-Benzyloxy-2-iodoethane, 97%	54555-84-9
H35095	03	1g	160,00	1-Benzyloxy-2-iodoethane, 97%	54555-84-9
H35096	03	1g	48,80	D-(+)-3-Phenyllactic acid, 98%	7326-19-4
H35096	06	5g	153,00	D-(+)-3-Phenyllactic acid, 98%	7326-19-4
H35098	MD	250mg	136,00	Ethyl 8-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95%	
H35098	03	1g	376,00	Ethyl 8-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95%	
H35114	03	1g	141,00	2-Methylimidazo[1,2-a]pyridine, 95%	934-37-2
H35115	03	1g	195,00	[(R)-Binap RuCl benzene]Cl	124069-39-2
H35120	MC	100mg	143,00	4-Methyl-5-(2-pyrazinyl)-1,2-dithiole-3-thione	64224-21-1
H35120	ME	500mg	486,00	4-Methyl-5-(2-pyrazinyl)-1,2-dithiole-3-thione	64224-21-1
H35121	03	1g	63,10	2-(Boc-amino)-6-methylpyridine, 97%	90101-22-7
H35121	06	5g	340,00	2-(Boc-amino)-6-methylpyridine, 97%	90101-22-7
H35142	03	1g	55,10	4-Methoxy-3-methyl-5-(trifluoromethyl)benzoyl chloride, 97%	
H35142	06	5g	169,00	4-Methoxy-3-methyl-5-(trifluoromethyl)benzoyl chloride, 97%	
H35142	12	18g	417,00	4-Methoxy-3-methyl-5-(trifluoromethyl)benzoyl chloride, 97%	
H35148	03	1g	34,80	N-Methoxycarbonyl-L-tert-leucine, 98%	162537-11-3
H35148	06	5g	139,00	N-Methoxycarbonyl-L-tert-leucine, 98%	162537-11-3
H35148	14	25g	557,00	N-Methoxycarbonyl-L-tert-leucine, 98%	162537-11-3
H35174	MD	250mg	56,30	Imidazo[1,2-a]pyridine-6-carbonyl chloride hydrochloride, 95%	859833-15-1
H35174	03	1g	156,00	Imidazo[1,2-a]pyridine-6-carbonyl chloride hydrochloride, 95%	859833-15-1
H35190	03	1g	57,10	3-(Pentafluorothio)aniline, 97%	2993-22-8
H35190	06	5g	190,00	3-(Pentafluorothio)aniline, 97%	2993-22-8
H35193	MD	250mg	228,00	5-Bromo-2-phenyl-7-azaindole, 97%	953414-75-0
H35193	03	1g	628,00	5-Bromo-2-phenyl-7-azaindole, 97%	953414-75-0
H35194	MD	250mg	54,90	Bis(diphenylphosphinomethyl)phenylphosphine oxide, 95%	21851-89-8
H35194	03	1g	151,00	Bis(diphenylphosphinomethyl)phenylphosphine oxide, 95%	21851-89-8
H35194	06	5g	507,00	Bis(diphenylphosphinomethyl)phenylphosphine oxide, 95%	21851-89-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H35195	03	1g	31,60	3-(Pentafluorothio)benzaldehyde, 97%	401892-80-6
H35195	06	5g	68,10	3-(Pentafluorothio)benzaldehyde, 97%	401892-80-6
H35222	09	10g	53,50	4-(3-Chloropropyl)morpholine, 95%	7357-67-7
H35222	18	50g	172,00	4-(3-Chloropropyl)morpholine, 95%	7357-67-7
H35247	MD	250mg	59,10	2-Chloro-5-(pentafluorothio)benzaldehyde, 97%	
H35247	03	1g	165,00	2-Chloro-5-(pentafluorothio)benzaldehyde, 97%	
H35255	MD	250mg	151,00	3-Iodopyrazolo[1,5-a]pyridine, 97%	19363-99-6
H35255	03	1g	420,00	3-Iodopyrazolo[1,5-a]pyridine, 97%	19363-99-6
H35256	MD	250mg	98,60	7-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1020038-42-9
H35256	03	1g	275,00	7-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1020038-42-9
H35270	03	1g	189,00	4-Methoxy-3-methyl-5-(trifluoromethyl)aniline, 97%	1431329-84-8
H35270	06	5g	627,00	4-Methoxy-3-methyl-5-(trifluoromethyl)aniline, 97%	1431329-84-8
H35275	MD	250mg	211,00	5,6,7,8-Tetrahydro-9H-pyrido[3,2-b]indol-9-one, 98%	198141-12-7
H35275	03	1g	583,00	5,6,7,8-Tetrahydro-9H-pyrido[3,2-b]indol-9-one, 98%	198141-12-7
H35285	03	1g	47,10	1-Benzyloxycarbonyl-3-piperidinemethanol, 97%	39945-51-2
H35285	06	5g	194,00	1-Benzyloxycarbonyl-3-piperidinemethanol, 97%	39945-51-2
H35286	MD	250mg	143,00	3-Methoxy-o-phenylenediamine, 97%	37466-89-0
H35286	03	1g	399,00	3-Methoxy-o-phenylenediamine, 97%	37466-89-0
H35297	03	1g	195,00	[(S,S)-MsDPEN-Ru(mesitylene)Cl], Ru 18.5%	300664-99-7
H35300	06	5g	65,10	2,4-Dimethyl-1,3-pentadiene, 98%	1000-86-8
H35300	14	25g	212,00	2,4-Dimethyl-1,3-pentadiene, 98%	1000-86-8
H35309	MD	250mg	48,10	(Iodomethyl)cyclopropane, 95%	33574-02-6
H35309	03	1g	134,00	(Iodomethyl)cyclopropane, 95%	33574-02-6
H35310	MD	250mg	48,60	Methyl imidazo[1,2-a]pyridine-7-carboxylate, 95%	86718-01-6
H35310	03	1g	134,00	Methyl imidazo[1,2-a]pyridine-7-carboxylate, 95%	86718-01-6
H35321	MD	250mg	211,00	6,7-Dihydrocyclopenta[4,5]pyrrolo[3,2-b]pyridin-8(5H)-one, 98%	
H35321	03	1g	521,00	6,7-Dihydrocyclopenta[4,5]pyrrolo[3,2-b]pyridin-8(5H)-one, 98%	
H35323	MD	250mg	138,00	8-Bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	
H35323	03	1g	385,00	8-Bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	
H35331	MD	250mg	134,00	Methyl 6-chloroimidazo[1,2-a]pyridine-3-carboxylate, 95%	900019-38-7
H35331	03	1g	373,00	Methyl 6-chloroimidazo[1,2-a]pyridine-3-carboxylate, 95%	900019-38-7
H35348	MD	250mg	97,20	Ethyl 7-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95%	1204501-38-1
H35348	03	1g	271,00	Ethyl 7-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95%	1204501-38-1
H35352	06	5g	51,60	1-Methyl-3-n-octylimidazolium bis(trifluoromethylsulfonyl)imide, 99%	178631-04-4
H35352	14	25g	173,00	1-Methyl-3-n-octylimidazolium bis(trifluoromethylsulfonyl)imide, 99%	178631-04-4
H35352	22	100g	477,00	1-Methyl-3-n-octylimidazolium bis(trifluoromethylsulfonyl)imide, 99%	178631-04-4
H35364	MD	250mg	116,00	6-Fluoro-1,2,3,4-tetrahydroquinoline, 97%	59611-52-8
H35364	03	1g	321,00	6-Fluoro-1,2,3,4-tetrahydroquinoline, 97%	59611-52-8
H35365	MD	250mg	75,70	Imidazo[1,2-a]pyridine-7-carbohydrazide, 95%	421595-78-0
H35365	03	1g	211,00	Imidazo[1,2-a]pyridine-7-carbohydrazide, 95%	421595-78-0
H35382	MD	250mg	238,00	5-Amino-7-azaindole, 97%	100960-07-4
H35382	03	1g	663,00	5-Amino-7-azaindole, 97%	100960-07-4
H35384	03	1g	42,70	Ethyl imidazo[1,2-a]pyridine-2-carboxylate, 95%	38922-77-9
H35384	09	10g	327,00	Ethyl imidazo[1,2-a]pyridine-2-carboxylate, 95%	38922-77-9
H35387	MD	250mg	146,00	8-(Trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1018828-72-2
H35387	03	1g	408,00	8-(Trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1018828-72-2
H35393	MD	250mg	91,50	Ethyl 5-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95%	67625-36-9
H35393	03	1g	254,00	Ethyl 5-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95%	67625-36-9
H35395	MD	250mg	35,90	5-Bromopyrimidin-4(1H)-one, 97%	19808-30-1
H35395	03	1g	99,70	5-Bromopyrimidin-4(1H)-one, 97%	19808-30-1
H35396	MD	250mg	99,30	Ethyl 3-chloroimidazo[1,2-a]pyridine-6-carboxylate, 95%	
H35396	03	1g	276,00	Ethyl 3-chloroimidazo[1,2-a]pyridine-6-carboxylate, 95%	
H35403	06	5g	74,90	Ethyl potassium oxalate, 97%	1906-57-6
H35403	14	25g	250,00	Ethyl potassium oxalate, 97%	1906-57-6
H35405	MD	250mg	132,00	2-Chloro-5-(pentafluorothio)benzyl bromide, 97%	
H35405	03	1g	365,00	2-Chloro-5-(pentafluorothio)benzyl bromide, 97%	
H35414	03	1g	67,40	4-(Pentafluorothio)benzoic acid, 97%	832-32-6
H35414	06	5g	224,00	4-(Pentafluorothio)benzoic acid, 97%	832-32-6
H35421	MD	250mg	59,30	3-Bromo-6-cyanoimidazo[1,2-a]pyridine, 95%	885950-21-0
H35421	03	1g	165,00	3-Bromo-6-cyanoimidazo[1,2-a]pyridine, 95%	885950-21-0
H35447	MD	250mg	37,30	4-(8-Methylimidazo[1,2-a]pyrid-2-yl)aniline, 95%	365565-88-4
H35447	03	1g	104,00	4-(8-Methylimidazo[1,2-a]pyrid-2-yl)aniline, 95%	365565-88-4
H35471	03	1g	46,60	2-Acetyl-7-amino-1,2,3,4-tetrahydroisoquinoline, 95%	81885-67-8
H35471	06	5g	117,00	2-Acetyl-7-amino-1,2,3,4-tetrahydroisoquinoline, 95%	81885-67-8
H35474	MD	250mg	71,80	5-Hydroxyquinoxaline, 97%	17056-99-4
H35474	03	1g	199,00	5-Hydroxyquinoxaline, 97%	17056-99-4
H35478	03	1g	141,00	[(S,S)-MsDPEN-Ru(p-cymene)Cl], Ru 18%	329371-25-7
H35479	MD	250mg	78,10	3-Bromoimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	354548-73-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H35479	03	1g	217,00	3-Bromoimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	354548-73-5
H35482	03	1g	439,00	(R,R)-Teth-MsDPEN-RuCl, Ru 18.5%	
H35498	03	1g	81,30	4-(Pentafluorothio)benzoyl chloride, 97%	197384-98-8
H35498	06	5g	272,00	4-(Pentafluorothio)benzoyl chloride, 97%	197384-98-8
H35502	MD	250mg	102,00	Pyrazolo[1,5-a]pyridine, 97%	274-56-6
H35502	03	1g	279,00	Pyrazolo[1,5-a]pyridine, 97%	274-56-6
H35508	MD	250mg	40,70	Ethyl 3-bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95%	
H35508	03	1g	113,00	Ethyl 3-bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95%	
H35525	03	1g	26,20	2-Chloro-6-nitrobenzothiazole, 95%	2407-11-6
H35525	09	10g	194,00	2-Chloro-6-nitrobenzothiazole, 95%	2407-11-6
H35537	03	1g	73,20	4-(Pentafluorothio)benzonitrile, 97%	401892-85-1
H35537	06	5g	244,00	4-(Pentafluorothio)benzonitrile, 97%	401892-85-1
H35540	03	1g	66,10	tert-Butyl 4-(bromomethyl)benzoate, 95%	108052-76-2
H35540	09	10g	295,00	tert-Butyl 4-(bromomethyl)benzoate, 95%	108052-76-2
H35558	MD	250mg	32,40	3-Bromo-6-chloroimidazo[1,2-a]pyridine, 95%	886371-28-4
H35558	03	1g	68,40	3-Bromo-6-chloroimidazo[1,2-a]pyridine, 95%	886371-28-4
H35559	MD	250mg	86,60	Pyrrole-3-carboxaldehyde, 97%	7126-39-8
H35559	03	1g	240,00	Pyrrole-3-carboxaldehyde, 97%	7126-39-8
H35563	MD	250mg	110,00	3-Bromoimidazo[1,2-a]pyridine-7-carboxylic acid, 95%	
H35563	03	1g	305,00	3-Bromoimidazo[1,2-a]pyridine-7-carboxylic acid, 95%	
H35567	MD	250mg	134,00	6-Chloroimidazo[1,2-a]pyridine-3-carboxylic acid hydrate, 95%	138642-97-4
H35567	03	1g	373,00	6-Chloroimidazo[1,2-a]pyridine-3-carboxylic acid hydrate, 95%	138642-97-4
H35580	03	1g	51,40	5-Hydroxy-2-methylindole, 98%	13314-85-7
H35580	09	10g	309,00	5-Hydroxy-2-methylindole, 98%	13314-85-7
H35592	MD	250mg	57,30	3-(Boc-aminomethyl)phenol, 97%	28387-66-8
H35592	03	1g	161,00	3-(Boc-aminomethyl)phenol, 97%	28387-66-8
H35604	03	1g	102,00	4-Methoxy-3-methyl-5-(trifluoromethyl)benzaldehyde, 97%	
H35604	06	5g	339,00	4-Methoxy-3-methyl-5-(trifluoromethyl)benzaldehyde, 97%	
H35605	03	1g	117,00	DPPF RuCl2 AMPY	1287255-62-2
H35609	03	1g	195,00	[(S)-Binap RuCl benzene]Cl	126251-92-1
H35637	MD	250mg	80,80	Methyl 3-chloroimidazo[1,2-a]pyridine-6-carboxylate, 95%	
H35637	03	1g	224,00	Methyl 3-chloroimidazo[1,2-a]pyridine-6-carboxylate, 95%	
H35639	MD	250mg	78,10	6-(Trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	
H35639	03	1g	217,00	6-(Trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	
H35652	MD	250mg	72,60	Ethyl 6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95%	860457-99-4
H35652	03	1g	202,00	Ethyl 6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95%	860457-99-4
H35655	MD	250mg	58,50	2-Chloro-5-(pentafluorothio)benzoic acid, 97%	
H35655	03	1g	164,00	2-Chloro-5-(pentafluorothio)benzoic acid, 97%	
H35662	MD	250mg	54,90	8-Chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	
H35662	03	1g	152,00	8-Chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	
H35663	MD	250mg	156,00	3-Bromoimidazo[1,2-a]pyridine-6-carboxaldehyde, 95%	1004550-20-2
H35663	03	1g	439,00	3-Bromoimidazo[1,2-a]pyridine-6-carboxaldehyde, 95%	1004550-20-2
H35666	03	1g	128,00	4-(Imidazo[1,2-a]pyrid-2-yl)aniline, 95%	139705-74-1
H35666	06	5g	422,00	4-(Imidazo[1,2-a]pyrid-2-yl)aniline, 95%	139705-74-1
H35670	MD	250mg	87,90	2-Chloro-5-(pentafluorothio)benzoyl chloride, 97%	
H35670	03	1g	244,00	2-Chloro-5-(pentafluorothio)benzoyl chloride, 97%	
H35696	MD	250mg	43,60	Ethyl imidazo[1,2-a]pyridine-6-carboxylate, 95%	
H35696	03	1g	121,00	Ethyl imidazo[1,2-a]pyridine-6-carboxylate, 95%	
H35703	03	1g	195,00	[(R,R)-MsDPEN-Ru(mesitylene)Cl], Ru 18.5%	1160707-20-9
H35706	MD	250mg	143,00	4-Aminopyrimidine-5-carboxaldehyde, 97%	16357-83-8
H35706	03	1g	399,00	4-Aminopyrimidine-5-carboxaldehyde, 97%	16357-83-8
H35708	MD	250mg	44,80	3-Hydroxybenzylamine, 97%	73604-31-6
H35708	03	1g	124,00	3-Hydroxybenzylamine, 97%	73604-31-6
H35708	06	5g	415,00	3-Hydroxybenzylamine, 97%	73604-31-6
H35710	MD	250mg	57,60	3-(4-Fluorophenoxy)benzaldehyde, 97%	65295-61-6
H35710	03	1g	161,00	3-(4-Fluorophenoxy)benzaldehyde, 97%	65295-61-6
H35711	03	1g	508,00	tert-Butyl glycolate, 94%	50595-15-8
H35711	MD	250mg	204,00	tert-Butyl glycolate, 94%	50595-15-8
H35716	03	1g	584,00	(S)-An-Phanephos	
H35721	MD	250mg	107,00	7-Bromoimidazo[1,2-a]pyridine, 95%	808744-34-5
H35721	03	1g	299,00	7-Bromoimidazo[1,2-a]pyridine, 95%	808744-34-5
H35726	03	1g	439,00	[(S,S)-Teth-MsDPEN-RuCl], Ru 18.5%	1437326-26-5
H35736	03	1g	67,40	4-(Pentafluorothio)benzaldehyde, 97%	401892-84-0
H35736	06	5g	224,00	4-(Pentafluorothio)benzaldehyde, 97%	401892-84-0
H35752	MD	250mg	164,00	5-Methyl-2-(trifluoromethoxy)aniline, 97%	
H35753	MD	250mg	38,80	1-tert-Butyl-4-piperidone, 97%	1465-76-5
H35753	03	1g	117,00	1-tert-Butyl-4-piperidone, 97%	1465-76-5
H35766	MD	250mg	134,00	6-Nitropyridine-2-carboxylic acid, 97%	26893-68-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H35766	03	1g	373,00	6-Nitropyridine-2-carboxylic acid, 97%	26893-68-5
H35772	03	1g	825,00	(R)-[Rh COD TCFP]BF4, Rh 18.4%	705945-70-6
H35777	MD	250mg	57,30	2-Methoxy-6-nitroaniline, 97%	16554-45-3
H35777	03	1g	161,00	2-Methoxy-6-nitroaniline, 97%	16554-45-3
H35790	MD	250mg	40,70	6-Bromoimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	749849-14-7
H35790	03	1g	113,00	6-Bromoimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	749849-14-7
H35800	14	25g	55,30	2-Chloro-5-nitrobenzophenone, 98%	34052-37-4
H35800	22	100g	154,00	2-Chloro-5-nitrobenzophenone, 98%	34052-37-4
H35810	03	1g	310,00	[Rh COD (S)-Binap]BF4, Rh 11.2%	208118-82-5
H35813	MD	250mg	89,30	Ethyl 5-aminoimidazo[1,2-a]pyridine-2-carboxylate hydrate, 95%	1000017-97-9
H35813	03	1g	248,00	Ethyl 5-aminoimidazo[1,2-a]pyridine-2-carboxylate hydrate, 95%	1000017-97-9
H35819	ME	500mg	179,00	4-(2-Amino-2-propyl)aniline, 94%	878196-82-8
H35836	03	1g	93,70	4-Methoxy-3-methyl-5-(trifluoromethyl)benzonitrile, 97%	
H35836	06	5g	310,00	4-Methoxy-3-methyl-5-(trifluoromethyl)benzonitrile, 97%	
H35844	03	1g	102,00	4-Methoxy-3-methyl-5-(trifluoromethyl)benzoic acid, 97%	
H35844	06	5g	339,00	4-Methoxy-3-methyl-5-(trifluoromethyl)benzoic acid, 97%	
H35854	03	1g	94,50	6-Cyanoimidazo[1,2-a]pyridine, 95%	106850-34-4
H35854	06	5g	316,00	6-Cyanoimidazo[1,2-a]pyridine, 95%	106850-34-4
H35872	MD	250mg	102,00	2-Chloro-5-(pentafluorothio)benzamide, 97%	
H35872	03	1g	284,00	2-Chloro-5-(pentafluorothio)benzamide, 97%	
H35873	03	1g	152,00	4-Methoxy-3-methyl-5-(trifluoromethyl)benzamide, 97%	
H35873	06	5g	509,00	4-Methoxy-3-methyl-5-(trifluoromethyl)benzamide, 97%	
H35892	MD	250mg	73,30	2-(Boc-amino)-4-methylpyridine, 97%	90101-20-5
H35892	03	1g	204,00	2-(Boc-amino)-4-methylpyridine, 97%	90101-20-5
H35899	MD	250mg	84,00	Ethyl 7-bromoimidazo[1,2-a]pyridine-2-carboxylate, 95%	1187236-18-5
H35899	03	1g	234,00	Ethyl 7-bromoimidazo[1,2-a]pyridine-2-carboxylate, 95%	1187236-18-5
H35900	MD	250mg	51,40	6-Fluoroquinoline, 97%	396-30-5
H35900	03	1g	143,00	6-Fluoroquinoline, 97%	396-30-5
H35900	06	5g	477,00	6-Fluoroquinoline, 97%	396-30-5
H35906	MD	250mg	77,70	2-(2-Amino-2-propyl)aniline, 95%	229326-17-4
H35906	03	1g	216,00	2-(2-Amino-2-propyl)aniline, 95%	229326-17-4
H35908	MD	250mg	53,80	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-carboxylate, 95%	67625-37-0
H35908	03	1g	150,00	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-carboxylate, 95%	67625-37-0
H35908	06	5g	499,00	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-carboxylate, 95%	67625-37-0
H35916	03	1g	63,60	Ethyl 8-chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95%	353258-31-8
H35916	06	5g	211,00	Ethyl 8-chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95%	353258-31-8
H35930	MD	250mg	101,00	3-Bromoimidazo[1,2-a]pyridine-6-carboxylic acid hydrate, 95%	886362-00-1
H35930	03	1g	282,00	3-Bromoimidazo[1,2-a]pyridine-6-carboxylic acid hydrate, 95%	886362-00-1
H35941	03	1g	102,00	2-Iodoresorcinol, 97%	41046-67-7
H35968	03	1g	292,00	[Rh COD (rac)-Binap]BF4, Rh 11.2%	439801-50-0
H35970	MD	250mg	78,10	3-Bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	
H35970	03	1g	217,00	3-Bromo-6-chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	
H35973	MD	250mg	71,80	4-Amino-3-nitrobenzamide, 97%	41263-65-4
H35973	03	1g	199,00	4-Amino-3-nitrobenzamide, 97%	41263-65-4
H35994	MD	250mg	93,80	Methyl 3-bromoimidazo[1,2-a]pyridine-7-carboxylate, 95%	342613-63-2
H35994	03	1g	260,00	Methyl 3-bromoimidazo[1,2-a]pyridine-7-carboxylate, 95%	342613-63-2
H36004	06	5g	63,60	Ruthenium, 5% on activated carbon paste, Type 619	7440-18-8
H36004	14	25g	254,00	Ruthenium, 5% on activated carbon paste, Type 619	7440-18-8
H36004	22	100g	788,00	Ruthenium, 5% on activated carbon paste, Type 619	7440-18-8
H36037	14	25g	34,20	Phenylphosphonic dichloride, 99%	824-72-6
H36037	22	100g	113,00	Phenylphosphonic dichloride, 99%	824-72-6
H36044	06	5g	133,00	Platinum, 10% on activated carbon paste, Type 128M	7440-06-4
H36044	14	25g	455,00	Platinum, 10% on activated carbon paste, Type 128M	7440-06-4
H36044	22	100g	1445,00	Platinum, 10% on activated carbon paste, Type 128M	7440-06-4
H36052	03	1g	69,70	2,4,6-Tris(3-pyridyl)-1,3,5-triazine, 97%	42333-76-6
H36052	06	5g	236,00	2,4,6-Tris(3-pyridyl)-1,3,5-triazine, 97%	42333-76-6
H36053	03	1g	30,30	1,3,6,8-Tetrabromopyrene, 98%	128-63-2
H36053	06	5g	91,60	1,3,6,8-Tetrabromopyrene, 98%	128-63-2
H36053	14	25g	321,00	1,3,6,8-Tetrabromopyrene, 98%	128-63-2
H36058	03	1g	69,20	4-(1,4-Cyclohexadien-1-yl)-1-butanol, 97%, stab. with 0.1% BHT	
H36058	06	5g	284,00	4-(1,4-Cyclohexadien-1-yl)-1-butanol, 97%, stab. with 0.1% BHT	
H36123	0B	1000g	320,00	Radglo GM-10 Chartreuse	
H36123	22	100g	47,00	Radglo GM-10 Chartreuse	
H36123	36	500g	188,00	Radglo GM-10 Chartreuse	
H36130	03	1g	110,00	Methyl 5-methyl[1H]pyrazole-3-carboxylate, 96%	25016-17-5
H36130	06	5g	364,00	Methyl 5-methyl[1H]pyrazole-3-carboxylate, 96%	25016-17-5
H36154	03	1g	153,00	Triphenylcarbenium tetrakis(pentafluorophenyl)borate, 97%	136040-19-2
H36154	06	5g	573,00	Triphenylcarbenium tetrakis(pentafluorophenyl)borate, 97%	136040-19-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H36155	AE	100ml	204,00	Triethylammonium formate solution 2M (1:1, pH 6.5)	585-29-5
H36186	06	5g	89,00	Palladium, 5% on calcium carbonate, lead poisoned, A305060-5	7440-05-3
H36186	14	25g	287,00	Palladium, 5% on calcium carbonate, lead poisoned, A305060-5	7440-05-3
H36186	22	100g	876,00	Palladium, 5% on calcium carbonate, lead poisoned, A305060-5	7440-05-3
H36188	AP	500ml	22,10	1-Octanol, natural, 98%	111-87-5
H36188	0D	10000ml	255,00	1-Octanol, natural, 98%	111-87-5
H36188	0F	2500ml	82,50	1-Octanol, natural, 98%	111-87-5
H36201	06	5g	92,70	Rhodium, 5% on alumina powder, C301099-5	7440-16-6
H36201	14	25g	298,00	Rhodium, 5% on alumina powder, C301099-5	7440-16-6
H36201	22	100g	911,00	Rhodium, 5% on alumina powder, C301099-5	7440-16-6
H36222	03	1g	156,00	1,3,5-Tris(4-carboxyphenyl)benzene, 97%	50446-44-1
H36222	06	5g	517,00	1,3,5-Tris(4-carboxyphenyl)benzene, 97%	50446-44-1
H36298	06	5g	41,60	Julolidine hydrobromide, 97%	83646-41-7
H36298	14	25g	133,00	Julolidine hydrobromide, 97%	83646-41-7
H36298	22	100g	461,00	Julolidine hydrobromide, 97%	83646-41-7
H36301	06	5g	34,10	Platinum, 3% on carbon paste, B103032-3	7440-06-4
H36301	14	25g	107,00	Platinum, 3% on carbon paste, B103032-3	7440-06-4
H36301	22	100g	331,00	Platinum, 3% on carbon paste, B103032-3	7440-06-4
H36310	06	5g	16,00	Platinum, 5% on carbon paste, B501018-5	7440-06-4
H36310	14	25g	317,00	Platinum, 5% on carbon paste, B501018-5	7440-06-4
H36310	22	100g	968,00	Platinum, 5% on carbon paste, B501018-5	7440-06-4
H36325	03	1g	89,10	Methyl 7-bromo-3-chloro-4-fluorobenzo[b]thiophene-2-carboxylate, 97%	
H36325	06	5g	297,00	Methyl 7-bromo-3-chloro-4-fluorobenzo[b]thiophene-2-carboxylate, 97%	
H36330	03	1g	97,20	1,3-Bis(1-adamantyl)imidazolium tetrafluoroborate	286014-42-4
H36330	06	5g	320,00	1,3-Bis(1-adamantyl)imidazolium tetrafluoroborate	286014-42-4
H36338	06	5g	45,10	2-Phenylpropylamine hydrochloride, 98+%	20388-87-8
H36338	14	25g	151,00	2-Phenylpropylamine hydrochloride, 98+%	20388-87-8
H36338	22	100g	417,00	2-Phenylpropylamine hydrochloride, 98+%	20388-87-8
H36343	A1	1kg	99999,00	Spectroflux 1004 fused, Lithium tetraborate: Lithium carbonate, 90:10 w/w%, 100-50	
H36343	D9	*5x1kg	99999,00	Spectroflux 1004 fused, Lithium tetraborate: Lithium carbonate, 90:10 w/w%, 100-50	
H36379	0B	1000g	110,00	Lithium hydroxide monohydrate, battery grade	1310-66-3
H36379	30	250g	39,30	Lithium hydroxide monohydrate, battery grade	1310-66-3
H36401	MD	250mg	52,80	Methyl 1-chloronaphtho[2,1-b]thiophene-2-carboxylate, 96%	85992-30-9
H36401	03	1g	147,00	Methyl 1-chloronaphtho[2,1-b]thiophene-2-carboxylate, 96%	85992-30-9
H36465	03	1g	123,00	3-Iodo-1H-pyrazole, 97%	4522-35-4
H36465	06	5g	327,00	3-Iodo-1H-pyrazole, 97%	4522-35-4
H36477	03	1g	166,00	[DPPB RuCl2 AMPY]	850424-32-7
H36490	18	50g	34,10	Sodium hydride, ca 60% dispersion in oil, in solvent solublebags	7646-69-7
H36490	22	100g	41,10	Sodium hydride, ca 60% dispersion in oil, in solvent solublebags	7646-69-7
H36490	36	500g	122,00	Sodium hydride, ca 60% dispersion in oil, in solvent solublebags	7646-69-7
H36525	MD	250mg	54,80	3,5-Bis(methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	944392-68-1
H36525	03	1g	152,00	3,5-Bis(methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	944392-68-1
H36525	06	5g	506,00	3,5-Bis(methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	944392-68-1
H36527	03	1g	118,00	Potassium tetrakis(pentafluorophenyl)borate, 97%	89171-23-3
H36527	06	5g	392,00	Potassium tetrakis(pentafluorophenyl)borate, 97%	89171-23-3
H36544	06	5g	89,00	Platinum, 5% on carbon, sulfided, B106032-5	7440-06-4
H36544	14	25g	287,00	Platinum, 5% on carbon, sulfided, B106032-5	7440-06-4
H36544	22	100g	876,00	Platinum, 5% on carbon, sulfided, B106032-5	7440-06-4
H36548	06	5g	87,20	Palladium, 2.5% Platinum, 2.5% on carbon paste, Type 122	7440-05-3
H36548	14	25g	278,00	Palladium, 2.5% Platinum, 2.5% on carbon paste, Type 122	7440-05-3
H36548	22	100g	860,00	Palladium, 2.5% Platinum, 2.5% on carbon paste, Type 122	7440-05-3
H36575	06	5g	58,80	Palladium, 5% on barium sulfate, A308053-5	7440-05-3
H36575	14	25g	210,00	Palladium, 5% on barium sulfate, A308053-5	7440-05-3
H36575	22	100g	703,00	Palladium, 5% on barium sulfate, A308053-5	7440-05-3
H36621	AC	25ml	35,00	4-Vinylpyridine, 96%, low polymer, stab. with 100ppm hydroquinone	100-43-6
H36621	AE	100ml	58,10	4-Vinylpyridine, 96%, low polymer, stab. with 100ppm hydroquinone	100-43-6
H36621	AP	500ml	227,00	4-Vinylpyridine, 96%, low polymer, stab. with 100ppm hydroquinone	100-43-6
H36638	03	1g	37,70	3,4-Dihydro-2-(1H)-quinolinone, 98%	553-03-7
H36638	06	5g	125,00	3,4-Dihydro-2-(1H)-quinolinone, 98%	553-03-7
H36638	14	25g	420,00	3,4-Dihydro-2-(1H)-quinolinone, 98%	553-03-7
H36645	03	1g	14,30	4-Isopropylbenzoyl chloride, 97%	21900-62-9
H36645	06	5g	17,90	4-Isopropylbenzoyl chloride, 97%	21900-62-9
H36691	0P	2000g	179,00	Carbon powder, activated, Norit|r D10	7440-44-0
H36691	22	100g	22,00	Carbon powder, activated, Norit|r D10	7440-44-0
H36691	36	500g	61,30	Carbon powder, activated, Norit|r D10	7440-44-0
H36691	OP	4.75in	186,00	Carbon powder, activated, Norit|r D10	7440-44-0
H36695	03	1g	14,30	3-Bromo-6-nitro-1H-indazole, 97%	70315-68-3
H36695	09	10g	96,50	3-Bromo-6-nitro-1H-indazole, 97%	70315-68-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H36850	06	5g	81,30	Ruthenium, 5% on carbon paste, D101002-5	7440-18-8
H36850	14	25g	245,00	Ruthenium, 5% on carbon paste, D101002-5	7440-18-8
H36850	22	100g	759,00	Ruthenium, 5% on carbon paste, D101002-5	7440-18-8
H36865	03	1g	91,50	Methyl 3-bromo-2-fluorobenzoate, 98%	206551-41-9
H36865	06	5g	305,00	Methyl 3-bromo-2-fluorobenzoate, 98%	206551-41-9
H36884	09	10g	39,20	Formic acid triethylamine complex 5:2, 99+%	15077-13-1
H36884	18	50g	110,00	Formic acid triethylamine complex 5:2, 99+%	15077-13-1
H36884	30	250g	371,00	Formic acid triethylamine complex 5:2, 99+%	15077-13-1
H36903	03	1g	27,10	9-Fluorenone-1-carbonyl chloride, 95%	55341-62-3
H36903	09	10g	90,00	9-Fluorenone-1-carbonyl chloride, 95%	55341-62-3
H36911	03	1g	82,40	Ethyl 2-acetylisonicotinate, 96%	25028-32-4
H36911	06	5g	275,00	Ethyl 2-acetylisonicotinate, 96%	25028-32-4
H36968	06	5g	89,00	Platinum, 5% on activated carbon paste, Type 18	7440-06-4
H36968	14	25g	287,00	Platinum, 5% on activated carbon paste, Type 18	7440-06-4
H36968	22	100g	876,00	Platinum, 5% on activated carbon paste, Type 18	7440-06-4
H36992	03	1g	94,90	Methyl 3,4-dichlorobenzo[b]thiophene-2-carboxylate, 97%	
H36992	06	5g	263,00	Methyl 3,4-dichlorobenzo[b]thiophene-2-carboxylate, 97%	
H36996	06	5g	58,80	Palladium, 5% on carbon paste, A405028-5	7440-05-3
H36996	14	25g	199,00	Palladium, 5% on carbon paste, A405028-5	7440-05-3
H36996	22	100g	664,00	Palladium, 5% on carbon paste, A405028-5	7440-05-3
H37009	06	5g	48,00	Palladium, 4% Platinum, 1% on carbon paste E101023-4/1	
H37009	14	25g	192,00	Palladium, 4% Platinum, 1% on carbon paste E101023-4/1	
H37009	22	100g	618,00	Palladium, 4% Platinum, 1% on carbon paste E101023-4/1	
H37050	03	1g	13,80	N-Boc-L-isoleucine hemihydrate, 98+%	204138-23-8
H37050	06	5g	21,10	N-Boc-L-isoleucine hemihydrate, 98+%	204138-23-8
H37050	14	25g	84,00	N-Boc-L-isoleucine hemihydrate, 98+%	204138-23-8
H37051	06	5g	18,50	N^e-Trifluoroacetyl-L-lysine, 97%	10009-20-8
H37051	14	25g	52,00	N^e-Trifluoroacetyl-L-lysine, 97%	10009-20-8
H37069	0B	1000g	88,00	Piperazine hydrate, 97+%	142-63-2
H37069	0I	5000g	353,00	Piperazine hydrate, 97+%	142-63-2
H37069	30	250g	27,10	Piperazine hydrate, 97+%	142-63-2
H37099	14	25g	368,00	3,4-Dimethyl-1H-pyrazole, 97%	2820-37-3
H37099	06	5g	110,00	3,4-Dimethyl-1H-pyrazole, 97%	2820-37-3
H37151	03	1g	60,80	5-Formylpyridine-3-boronic acid pinacol ester, 97%	848093-29-8
H37151	06	5g	302,00	5-Formylpyridine-3-boronic acid pinacol ester, 97%	848093-29-8
H37163	KT	1each	2244,00	Heterogeneous Catalyst Kit, 40 sample	
H37169	06	5g	60,10	Palladium, 4.5% Rhodium, 0.5% on carbon paste, F101023-4.5/0.5	
H37169	14	25g	231,00	Palladium, 4.5% Rhodium, 0.5% on carbon paste, F101023-4.5/0.5	
H37169	22	100g	806,00	Palladium, 4.5% Rhodium, 0.5% on carbon paste, F101023-4.5/0.5	
H37257	03	1g	65,40	2-Amino-3-bromo-5-fluoropyridine, 97%	869557-43-7
H37257	06	5g	219,00	2-Amino-3-bromo-5-fluoropyridine, 97%	869557-43-7
H37300	06	5g	32,00	Ruthenium, 5% Palladium, 0.25% on activated carbon paste, Type 611	
H37300	14	25g	96,60	Ruthenium, 5% Palladium, 0.25% on activated carbon paste, Type 611	
H37300	22	100g	299,00	Ruthenium, 5% Palladium, 0.25% on activated carbon paste, Type 611	
H37325	06	5g	51,70	1,3-Dibromoacetone, 98%	816-39-7
H37325	14	25g	235,00	1,3-Dibromoacetone, 98%	816-39-7
H37325	03	1g	23,10	1,3-Dibromoacetone, 98%	816-39-7
H37326	03	1g	41,90	Potassium 2,4-difluorophenyltrifluoroborate, 95%	871231-41-3
H37326	06	5g	163,00	Potassium 2,4-difluorophenyltrifluoroborate, 95%	871231-41-3
H37327	MD	250mg	21,90	1-Ethynylpyrene, 98+%	34993-56-1
H37327	03	1g	75,40	1-Ethynylpyrene, 98+%	34993-56-1
H37327	06	5g	248,00	1-Ethynylpyrene, 98+%	34993-56-1
H37368	06	5g	58,80	Palladium, 5% on alumina powder, A302099-5	7440-05-3
H37368	14	25g	199,00	Palladium, 5% on alumina powder, A302099-5	7440-05-3
H37368	22	100g	664,00	Palladium, 5% on alumina powder, A302099-5	7440-05-3
H37400	06	5g	14,30	Palladium, 5% on carbon paste, sulfided, Type A103023-5	7440-05-3
H37400	14	25g	220,00	Palladium, 5% on carbon paste, sulfided, Type A103023-5	7440-05-3
H37400	22	100g	735,00	Palladium, 5% on carbon paste, sulfided, Type A103023-5	7440-05-3
H37416	03	1g	92,80	4-Chloro-1H-indazole, 97%	13096-96-3
H37416	06	5g	309,00	4-Chloro-1H-indazole, 97%	13096-96-3
H37429	06	5g	58,80	Palladium, 5% on activated carbon paste, Type 424	7440-05-3
H37429	14	25g	199,00	Palladium, 5% on activated carbon paste, Type 424	7440-05-3
H37429	22	100g	664,00	Palladium, 5% on activated carbon paste, Type 424	7440-05-3
H37431	06	5g	83,30	Palladium, 10% on activated carbon paste, Type 39	7440-05-3
H37431	14	25g	251,00	Palladium, 10% on activated carbon paste, Type 39	7440-05-3
H37431	22	100g	779,00	Palladium, 10% on activated carbon paste, Type 39	7440-05-3
H37465	03	1g	72,40	5-Iodo-1-methyl-1H-pyrazole, 97%	34091-51-5
H37465	06	5g	231,00	5-Iodo-1-methyl-1H-pyrazole, 97%	34091-51-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H37485	03	1g	56,50	1,4-Bis(4-pyridylmethyl)benzene, 97%	52469-20-2
H37485	06	5g	192,00	1,4-Bis(4-pyridylmethyl)benzene, 97%	52469-20-2
H37523	03	1g	35,30	Indium(III) n-octoxide, 98%	106461-03-4
H37523	06	5g	130,00	Indium(III) n-octoxide, 98%	106461-03-4
H37525	06	5g	17,80	1-Boc-4-piperidone, 97+%	79099-07-3
H37525	14	25g	46,10	1-Boc-4-piperidone, 97+%	79099-07-3
H37525	22	100g	130,00	1-Boc-4-piperidone, 97+%	79099-07-3
H37541	03	1g	98,90	Potassium 2,2'-bithiophene-5-trifluoroborate, 95%	
H37541	06	5g	330,00	Potassium 2,2'-bithiophene-5-trifluoroborate, 95%	
H37542	03	1g	145,00	6-Bromo-8-iodoimidazo[1,2-a]pyridine, 95%	
H37542	06	5g	209,00	6-Bromo-8-iodoimidazo[1,2-a]pyridine, 95%	
H37587	06	5g	60,10	Palladium, 5% on activated carbon powder, Type 487	7440-05-3
H37587	14	25g	204,00	Palladium, 5% on activated carbon powder, Type 487	7440-05-3
H37587	22	100g	678,00	Palladium, 5% on activated carbon powder, Type 487	7440-05-3
H37600	03	1g	104,00	5,5,8,8-Tetramethyl-5,6,7,8-tetrahydronaphthalene-2-boronic acid, 98%	169126-63-0
H37600	06	5g	361,00	5,5,8,8-Tetramethyl-5,6,7,8-tetrahydronaphthalene-2-boronic acid, 98%	169126-63-0
H37622	AC	25ml	106,00	Pinacolborane, 1.0M in THF	25015-63-8
H37622	AE	100ml	307,00	Pinacolborane, 1.0M in THF	25015-63-8
H37636	03	1g	48,70	1,3,5-Tris(4-bromophenyl)benzene, 97%	7511-49-1
H37636	06	5g	179,00	1,3,5-Tris(4-bromophenyl)benzene, 97%	7511-49-1
H37641	06	5g	89,00	Platinum, 5% on activated carbon paste, Type 128M	7440-06-4
H37641	14	25g	287,00	Platinum, 5% on activated carbon paste, Type 128M	7440-06-4
H37641	22	100g	876,00	Platinum, 5% on activated carbon paste, Type 128M	7440-06-4
H37677	A1	1kg	99999,00	Spectroflux 155, Lithium tetraborate: Sodium iodide, 98:2 w/w%	
H37677	D9	*5x1kg	99999,00	Spectroflux 155, Lithium tetraborate: Sodium iodide, 98:2 w/w%	
H37697	03	1g	43,40	Diethyl n-dodecylphosphonate, 97+%	4844-38-6
H37697	06	5g	122,00	Diethyl n-dodecylphosphonate, 97+%	4844-38-6
H37721	14	25g	15,60	Methyl blue	28983-56-4
H37721	22	100g	21,00	Methyl blue	28983-56-4
H37737	03	1g	57,60	Platinum(IV) nitrate, solution, Pt 15% w/w	
H37737	09	10g	404,00	Platinum(IV) nitrate, solution, Pt 15% w/w	
H37758	0I	5000g	127,00	Celite|r 535	68855-54-9
H37760	03	1g	160,00	2,2':6',2''-Terpyridine-4'-carboxylic acid, 95%	148332-36-9
H37760	MD	250mg	57,60	2,2':6',2''-Terpyridine-4'-carboxylic acid, 95%	148332-36-9
H37775	03	1g	52,60	3-Bromo-1H-indazole, 97%	40598-94-5
H37775	09	10g	219,00	3-Bromo-1H-indazole, 97%	40598-94-5
H37778	06	5g	339,00	4'-(4-Bromophenyl)-2,6':2',2''-terpyridine, 98%	89972-76-9
H37778	03	1g	98,60	4'-(4-Bromophenyl)-2,6':2',2''-terpyridine, 98%	89972-76-9
H37805	03	1g	79,30	Methyl 3-chloro-4-fluorobenzo[b]thiophene-2-carboxylate, 98%	
H37805	06	5g	270,00	Methyl 3-chloro-4-fluorobenzo[b]thiophene-2-carboxylate, 98%	
H37815	03	1g	48,60	Praseodymium(III) chloride, ultra dry, 99.95% (REO)	10361-79-2
H37815	06	5g	109,00	Praseodymium(III) chloride, ultra dry, 99.95% (REO)	10361-79-2
H37815	14	25g	271,00	Praseodymium(III) chloride, ultra dry, 99.95% (REO)	10361-79-2
H37845	03	1g	61,00	3,5-Dimethyladamantane-1-methanol, 97%	26919-42-6
H37845	06	5g	170,00	3,5-Dimethyladamantane-1-methanol, 97%	26919-42-6
H37855	03	1g	67,20	Potassium 2-chlorophenyltrifluoroborate, 95%	
H37855	06	5g	286,00	Potassium 2-chlorophenyltrifluoroborate, 95%	
H37863	03	1g	57,50	1,1,1-Tris(diphenylphosphinomethyl)ethane, 97+%	22031-12-5
H37863	06	5g	204,00	1,1,1-Tris(diphenylphosphinomethyl)ethane, 97+%	22031-12-5
H37888	06	5g	14,30	Ruthenium, 5% on alumina, D302011-5	7440-18-8
H37888	14	25g	265,00	Ruthenium, 5% on alumina, D302011-5	7440-18-8
H37888	22	100g	823,00	Ruthenium, 5% on alumina, D302011-5	7440-18-8
H37915	03	1g	22,70	Lithium methyltriolborate, 94%	1440531-58-7
H37915	06	5g	90,00	Lithium methyltriolborate, 94%	1440531-58-7
H37915	14	25g	361,00	Lithium methyltriolborate, 94%	1440531-58-7
H37920	06	5g	56,50	1,5,7-Triazabicyclo[4.4.0]dec-5-ene, 98%	5807-14-7
H37933	0B	1000g	27,10	Sand, washed	14808-60-7
H37933	0I	5000g	99,90	Sand, washed	14808-60-7
H37935	03	1g	32,20	9-Fluorenone-1-carboxamide, 97%	42135-37-5
H37935	09	10g	107,00	9-Fluorenone-1-carboxamide, 97%	42135-37-5
H37954	09	10g	118,00	Silver(I) tetraborate hydrate, 99%	12271-95-3
H37954	18	50g	392,00	Silver(I) tetraborate hydrate, 99%	12271-95-3
H37968	03	1g	35,20	6-Bromo-3,4-dihydro-2(1H)-quinolinone, 98%	3279-90-1
H37968	06	5g	120,00	6-Bromo-3,4-dihydro-2(1H)-quinolinone, 98%	3279-90-1
H37968	14	25g	495,00	6-Bromo-3,4-dihydro-2(1H)-quinolinone, 98%	3279-90-1
H37979	03	1g	59,50	3-Bromo-5-nitro-1H-indazole, 95%	67400-25-3
H37979	06	5g		3-Bromo-5-nitro-1H-indazole, 95%	67400-25-3
H37979	09	10g	372,00	3-Bromo-5-nitro-1H-indazole, 95%	67400-25-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H37989	03	1g	30,40	2,2'-Bithiophene-5-boronic acid pinacol ester, 98%	479719-88-5
H37989	06	5g	103,00	2,2'-Bithiophene-5-boronic acid pinacol ester, 98%	479719-88-5
H37993	03	1g	154,00	[(R,R)-TsDPEN-Ru(mesitylene)Cl]	174813-82-2
H50000	03	1g	118,00	3-Iodo-2-(2,2,2-trimethylacetamido)pyridine	113975-31-8
H50000	06	5g	536,00	3-Iodo-2-(2,2,2-trimethylacetamido)pyridine	113975-31-8
H50001	03	1g	121,00	2-Amino-3-iodopyridine, 98%	104830-06-0
H50001	06	5g	490,00	2-Amino-3-iodopyridine, 98%	104830-06-0
H50002	03	1g	119,00	2-Amino-5-bromo-3-iodopyridine, 98%	381233-96-1
H50002	06	5g	382,00	2-Amino-5-bromo-3-iodopyridine, 98%	381233-96-1
H50006	03	1g	207,00	2-Amino-5-iodopyridine-3-carboxaldehyde, 99%	578007-67-7
H50006	06	5g	928,00	2-Amino-5-iodopyridine-3-carboxaldehyde, 99%	578007-67-7
H50010	03	1g	189,00	2-Amino-3-pyridinemethanol, 98%	23612-57-9
H50010	06	5g	607,00	2-Amino-3-pyridinemethanol, 98%	23612-57-9
H50011	03	1g	186,00	2-Amino-5-iodopyridine-3-methanol, 97%	618107-90-7
H50011	06	5g	835,00	2-Amino-5-iodopyridine-3-methanol, 97%	618107-90-7
H50013	03	1g	29,40	Methyl 2-aminonicotinate, 97%	14667-47-1
H50013	06	5g	98,10	Methyl 2-aminonicotinate, 97%	14667-47-1
H50015	MD	250mg	70,50	2-(2,2,2-Trimethylacetamido)pyridine-3-boronic acid pinacol ester, 98%	532391-30-3
H50015	03	1g	253,00	2-(2,2,2-Trimethylacetamido)pyridine-3-boronic acid pinacol ester, 98%	532391-30-3
H50017	03	1g	186,00	Ethyl 3-(2-trimethylacetamido-3-pyridyl)acrylate	882029-13-2
H50017	06	5g	832,00	Ethyl 3-(2-trimethylacetamido-3-pyridyl)acrylate	882029-13-2
H50021	03	1g	207,00	3-(2-Amino-3-pyridyl)acrylic acid, 97%	773131-96-7
H50021	06	5g	928,00	3-(2-Amino-3-pyridyl)acrylic acid, 97%	773131-96-7
H50023	03	1g	111,00	3-Amino-4-iodopyridine, 98%	105752-11-2
H50023	06	5g	549,00	3-Amino-4-iodopyridine, 98%	105752-11-2
H50024	MD	250mg	70,70	3-Aminopyridine-4-carboxaldehyde, 95%	55279-29-3
H50024	03	1g	254,00	3-Aminopyridine-4-carboxaldehyde, 95%	55279-29-3
H50026	03	1g	186,00	3-Iodo-4-(2,2,2-trimethylacetamido)pyridine	113975-33-0
H50026	06	5g	833,00	3-Iodo-4-(2,2,2-trimethylacetamido)pyridine	113975-33-0
H50027	03	1g	172,00	4-Amino-3-iodopyridine, 97%	88511-27-7
H50027	06	5g	767,00	4-Amino-3-iodopyridine, 97%	88511-27-7
H50028	03	1g	185,00	4-Aminopyridine-3-carboxaldehyde, tech. 85%	42373-30-8
H50028	06	5g	901,00	4-Aminopyridine-3-carboxaldehyde, tech. 85%	42373-30-8
H50032	03	1g	23,50	4-Aminonicotinic acid, 98%	7418-65-7
H50032	06	5g	63,50	4-Aminonicotinic acid, 98%	7418-65-7
H50033	03	1g	238,00	4-Amino-3-pyridinemethanol, 97%	138116-34-4
H50033	06	5g	1075,00	4-Amino-3-pyridinemethanol, 97%	138116-34-4
H50035	MD	250mg	70,50	3-Hydroxy-4-(2,2,2-trimethylacetamido)pyridine, 98%	169205-93-0
H50035	03	1g	253,00	3-Hydroxy-4-(2,2,2-trimethylacetamido)pyridine, 98%	169205-93-0
H50036	03	1g	201,00	Ethyl 3-(4-trimethylacetamido-3-pyridyl)acrylate	
H50036	06	5g	896,00	Ethyl 3-(4-trimethylacetamido-3-pyridyl)acrylate	
H50037	03	1g	213,00	Ethyl 3-(4-amino-3-pyridyl)acrylate	104830-07-1
H50037	06	5g	958,00	Ethyl 3-(4-amino-3-pyridyl)acrylate	104830-07-1
H50038	MD	250mg	63,50	Ethyl 3-(4-amino-5-bromo-3-pyridyl)acrylate, 96%	912760-87-3
H50038	03	1g	228,00	Ethyl 3-(4-amino-5-bromo-3-pyridyl)acrylate, 96%	912760-87-3
H50040	MD	250mg	28,60	5-Bromo-7-azaindole, 96%	183208-35-7
H50040	03	1g	49,70	5-Bromo-7-azaindole, 96%	183208-35-7
H50040	06	5g	166,00	5-Bromo-7-azaindole, 96%	183208-35-7
H50041	MD	250mg	74,80	5-Bromo-3-iodo-7-azaindole, 97%	757978-18-0
H50041	03	1g	246,00	5-Bromo-3-iodo-7-azaindole, 97%	757978-18-0
H50042	MD	250mg	74,90	6-Bromo-1,8-naphthyridin-2(1H)-one, 98%	72754-05-3
H50042	03	1g	270,00	6-Bromo-1,8-naphthyridin-2(1H)-one, 98%	72754-05-3
H50043	MD	250mg	77,80	6-Bromo-2-chloro-1,8-naphthyridine, 96%	902837-40-5
H50043	03	1g	270,00	6-Bromo-2-chloro-1,8-naphthyridine, 96%	902837-40-5
H50044	MD	250mg	84,30	7-Azaindole-5-boronic acid pinacol ester, 97%	754214-56-7
H50044	03	1g	293,00	7-Azaindole-5-boronic acid pinacol ester, 97%	754214-56-7
H50045	MD	250mg	107,00	8-Bromo-1,6-naphthyridin-2(1H)-one, 98%	902837-41-6
H50045	03	1g	327,00	8-Bromo-1,6-naphthyridin-2(1H)-one, 98%	902837-41-6
H50048	03	1g	190,00	2-Chloro-4-iodopyridine-3-carboxaldehyde, 98%	153034-90-3
H50048	06	5g	855,00	2-Chloro-4-iodopyridine-3-carboxaldehyde, 98%	153034-90-3
H50049	03	1g	29,40	2-Chloro-4-iodonicotinic acid, 98%	544671-78-5
H50049	06	5g	98,10	2-Chloro-4-iodonicotinic acid, 98%	544671-78-5
H50050	03	1g	207,00	Ethyl 3-(2-chloro-3-pyridyl)acrylate	104830-08-2
H50050	06	5g	928,00	Ethyl 3-(2-chloro-3-pyridyl)acrylate	104830-08-2
H50052	MD	250mg	64,90	2-Chloro-4-iodo-3-pyridinemethanol, 97%	884494-44-4
H50052	03	1g	233,00	2-Chloro-4-iodo-3-pyridinemethanol, 97%	884494-44-4
H50055	MD	250mg	71,20	4-Bromo-2-chloro-3-iodopyridine, 98%	916203-52-6
H50055	03	1g	256,00	4-Bromo-2-chloro-3-iodopyridine, 98%	916203-52-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H50060	MD	250mg	72,50	2-Methoxypyridine-3-boronic acid pinacol ester, 97%	532391-31-4
H50060	03	1g	258,00	2-Methoxypyridine-3-boronic acid pinacol ester, 97%	532391-31-4
H50061	03	1g	186,00	5-Bromo-3-iodo-2-methoxypyridine, 97%	578007-66-6
H50061	06	5g	835,00	5-Bromo-3-iodo-2-methoxypyridine, 97%	578007-66-6
H50062	03	1g	189,00	5-Bromo-2-methoxypyridine-3-carboxaldehyde, 99%	103058-87-3
H50062	06	5g	867,00	5-Bromo-2-methoxypyridine-3-carboxaldehyde, 99%	103058-87-3
H50063	03	1g	198,00	3-(2-Methoxy-3-pyridyl)acrylic acid, 95%	131674-41-4
H50063	06	5g	899,00	3-(2-Methoxy-3-pyridyl)acrylic acid, 95%	131674-41-4
H50065	03	1g	201,00	5-Bromo-2-methoxynicotinic acid, 97%	54916-66-4
H50065	06	5g	900,00	5-Bromo-2-methoxynicotinic acid, 97%	54916-66-4
H50066	MD	250mg	58,30	Methyl 5-bromo-2-methoxynicotinate, 97%	122433-41-4
H50066	03	1g	209,00	Methyl 5-bromo-2-methoxynicotinate, 97%	122433-41-4
H50067	03	1g	186,00	4-(Boc-amino)-2-chloropyridine, 95%	234108-73-7
H50067	06	5g	835,00	4-(Boc-amino)-2-chloropyridine, 95%	234108-73-7
H50068	03	1g	124,00	3-Fluoro-4-iodopyridine, 98%	22282-75-3
H50068	06	5g	456,00	3-Fluoro-4-iodopyridine, 98%	22282-75-3
H50069	MD	250mg	64,80	3-Fluoropyridine-4-boronic acid pinacol ester, 97%	458532-88-2
H50069	03	1g	233,00	3-Fluoropyridine-4-boronic acid pinacol ester, 97%	458532-88-2
H50070	03	1g	216,00	2-Chloropyridine-4-boronic acid pinacol ester, 98%	458532-84-8
H50070	06	5g	928,00	2-Chloropyridine-4-boronic acid pinacol ester, 98%	458532-84-8
H50071	03	1g	147,00	2-Chloropyridine-5-boronic acid pinacol ester, 98%	444120-94-9
H50071	06	5g	553,00	2-Chloropyridine-5-boronic acid pinacol ester, 98%	444120-94-9
H50072	03	1g	213,00	2-Bromopyridine-5-boronic acid pinacol ester, 98%	214360-62-0
H50072	06	5g	962,00	2-Bromopyridine-5-boronic acid pinacol ester, 98%	214360-62-0
H50074	MD	250mg	64,80	Pyrazolo[1,5-a]pyridine-7-carboxaldehyde, 97%	362661-83-4
H50074	03	1g	233,00	Pyrazolo[1,5-a]pyridine-7-carboxaldehyde, 97%	362661-83-4
H50075	MD	250mg	70,50	2-(Boc-amino)pyridine-5-carboxaldehyde, 97%	199296-40-7
H50075	03	1g	253,00	2-(Boc-amino)pyridine-5-carboxaldehyde, 97%	199296-40-7
H50077	03	1g	207,00	2-(Boc-amino)-5-pyridinemethanol, 97%	169280-83-5
H50077	06	5g	928,00	2-(Boc-amino)-5-pyridinemethanol, 97%	169280-83-5
H50078	03	1g	207,00	5-Aminomethyl-2-(Boc-amino)pyridine, 97%	187237-37-2
H50078	06	5g	928,00	5-Aminomethyl-2-(Boc-amino)pyridine, 97%	187237-37-2
H50079	03	1g	166,00	2-(Boc-amino)-5-cyanopyridine, 97%	902837-44-9
H50079	06	5g	748,00	2-(Boc-amino)-5-cyanopyridine, 97%	902837-44-9
H50080	MD	250mg	61,80	1-Boc-pyrrolidine-3-carboxylic acid, 99%	59378-75-5
H50080	03	1g	222,00	1-Boc-pyrrolidine-3-carboxylic acid, 99%	59378-75-5
H50081	MD	250mg	46,80	1-Boc-pyrrolidine-3-carboxamide, 96%	122684-34-8
H50081	03	1g	167,00	1-Boc-pyrrolidine-3-carboxamide, 96%	122684-34-8
H50081	06	5g	606,00	1-Boc-pyrrolidine-3-carboxamide, 96%	122684-34-8
H50083	03	1g	154,00	3-Iodo-2-isopropoxypyridine, 99%	766557-61-3
H50083	06	5g	711,00	3-Iodo-2-isopropoxypyridine, 99%	766557-61-3
H50084	03	1g	176,00	2-Cyclopropylmethoxy-3-iodopyridine, 97%	766557-62-4
H50084	06	5g	791,00	2-Cyclopropylmethoxy-3-iodopyridine, 97%	766557-62-4
H50085	03	1g	186,00	Ethyl 2-chloro-4-iodonicotinate, 97%	219727-21-6
H50085	06	5g	829,00	Ethyl 2-chloro-4-iodonicotinate, 97%	219727-21-6
H50086	MD	250mg	70,50	1-Boc-4-(methoxycarbonyl)pyrrolidine-3-carboxylic acid, 96%	1210863-93-6
H50086	03	1g	253,00	1-Boc-4-(methoxycarbonyl)pyrrolidine-3-carboxylic acid, 96%	1210863-93-6
H50087	03	1g	123,00	2-Methoxypyridine-3-carboxaldehyde, 97%	71255-09-9
H50087	06	5g	553,00	2-Methoxypyridine-3-carboxaldehyde, 97%	71255-09-9
H50088	03	1g	174,00	2-Ethoxypyridine-3-carboxaldehyde, 97%	885278-07-9
H50088	06	5g	790,00	2-Ethoxypyridine-3-carboxaldehyde, 97%	885278-07-9
H50089	03	1g	174,00	2-Isopropoxypyridine-3-carboxaldehyde, 98%	885278-10-4
H50089	06	5g	791,00	2-Isopropoxypyridine-3-carboxaldehyde, 98%	885278-10-4
H50090	03	1g	158,00	2-Cyclopropylamino-3-iodopyridine, 98%	214074-22-3
H50090	06	5g	712,00	2-Cyclopropylamino-3-iodopyridine, 98%	214074-22-3
H50091	03	1g	158,00	2-(Cyclopropylmethoxy)pyridine-3-carboxaldehyde, 97%	
H50091	06	5g	712,00	2-(Cyclopropylmethoxy)pyridine-3-carboxaldehyde, 97%	
H50092	MD	250mg	70,50	2-[2-(Boc-amino)ethylamino]-3-iodopyridine, 95%	
H50092	03	1g	253,00	2-[2-(Boc-amino)ethylamino]-3-iodopyridine, 95%	
H50094	MD	250mg	70,50	2-(Boc-amino)pyridine-3-boronic acid pinacol ester, 98%	1072944-99-0
H50094	03	1g	253,00	2-(Boc-amino)pyridine-3-boronic acid pinacol ester, 98%	1072944-99-0
H50097	03	1g	238,00	2-Isopropoxypyridine-3-boronic acid pinacol ester, 96%	848243-25-4
H50097	06	5g	1067,00	2-Isopropoxypyridine-3-boronic acid pinacol ester, 96%	848243-25-4
H50098	03	1g	190,00	2-Chloropyridine-4-carboxaldehyde, 97%	101066-61-9
H50098	06	5g	845,00	2-Chloropyridine-4-carboxaldehyde, 97%	101066-61-9
H50099	03	1g	114,00	2-Chloropyridine-4-methanol, 97%	100704-10-7
H50099	06	5g	464,00	2-Chloropyridine-4-methanol, 97%	100704-10-7
H50101	03	1g	128,00	3-Iodo-2-n-propoxypyridine, 97%	902837-45-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H50101	06	5g	581,00	3-Iodo-2-n-propoxypyridine, 97%	902837-45-0
H50105	03	1g	71,00	Benzo[b]thiophene-3-carboxylic acid, 96%	5381-25-9
H50105	06	5g	299,00	Benzo[b]thiophene-3-carboxylic acid, 96%	5381-25-9
H50105	14	25g	825,00	Benzo[b]thiophene-3-carboxylic acid, 96%	5381-25-9
H50107	03	1g	207,00	2-Chloro-4-iodo-3-methylpyridine, 95%	153034-88-9
H50107	06	5g	920,00	2-Chloro-4-iodo-3-methylpyridine, 95%	153034-88-9
H50108	03	1g	186,00	3-Iodo-2-(2,2,2-trifluoroethoxy)pyridine	912761-82-1
H50108	06	5g	833,00	3-Iodo-2-(2,2,2-trifluoroethoxy)pyridine	912761-82-1
H50109	03	1g	212,00	2-n-Propoxypyridine-3-boronic acid pinacol ester	1073371-87-5
H50109	06	5g	957,00	2-n-Propoxypyridine-3-boronic acid pinacol ester	1073371-87-5
H50110	03	1g	216,00	2-Cyclopentyloxypyridine-3-boronic acid pinacol ester, 96%	1073371-90-0
H50110	06	5g	958,00	2-Cyclopentyloxypyridine-3-boronic acid pinacol ester, 96%	1073371-90-0
H50111	03	1g	216,00	2-Cyclohexyloxypyridine-3-boronic acid pinacol ester, 99%	1073354-43-4
H50111	06	5g	950,00	2-Cyclohexyloxypyridine-3-boronic acid pinacol ester, 99%	1073354-43-4
H50112	MD	250mg	67,30	2-(2,2,2-Trifluoroethoxy)pyridine-3-boronic acid pinacol ester, 98%	1073354-46-7
H50112	03	1g	242,00	2-(2,2,2-Trifluoroethoxy)pyridine-3-boronic acid pinacol ester, 98%	1073354-46-7
H50113	03	1g	169,00	5-Bromo-2-methoxy-3-methylpyridine, 97%	760207-87-2
H50113	06	5g	610,00	5-Bromo-2-methoxy-3-methylpyridine, 97%	760207-87-2
H50114	03	1g	154,00	2-n-Propoxypyridine-3-carboxaldehyde, 98%	885278-12-6
H50114	06	5g	712,00	2-n-Propoxypyridine-3-carboxaldehyde, 98%	885278-12-6
H50117	03	1g	200,00	3-(5-Bromo-2-methoxy-3-pyridyl)acrylic acid	
H50117	06	5g	894,00	3-(5-Bromo-2-methoxy-3-pyridyl)acrylic acid	
H50118	03	1g	186,00	2-(2,2,2-Trifluoroethoxy)pyridine-3-carboxaldehyde, 96%	902837-51-8
H50118	06	5g	835,00	2-(2,2,2-Trifluoroethoxy)pyridine-3-carboxaldehyde, 96%	902837-51-8
H50119	03	1g	200,00	Ethyl 3-(2-methoxy-3-pyridyl)acrylate	912760-91-9
H50119	06	5g	902,00	Ethyl 3-(2-methoxy-3-pyridyl)acrylate	912760-91-9
H50120	03	1g	200,00	Ethyl 3-(5-bromo-2-methoxy-3-pyridyl)acrylate	
H50120	06	5g	896,00	Ethyl 3-(5-bromo-2-methoxy-3-pyridyl)acrylate	
H50121	03	1g	220,00	1,6-Naphthyridin-2(1H)-one, 97%	23616-29-7
H50121	06	5g	993,00	1,6-Naphthyridin-2(1H)-one, 97%	23616-29-7
H50122	MD	250mg	70,70	3-Amino-4,6-dimethylisoxazolo[5,4-b]pyridine, 95%	916792-12-6
H50122	03	1g	254,00	3-Amino-4,6-dimethylisoxazolo[5,4-b]pyridine, 95%	916792-12-6
H50126	03	1g	186,00	6-(1-Pyrrolidinyl)pyridine-3-carboxaldehyde, 98%	261715-39-3
H50126	06	5g	828,00	6-(1-Pyrrolidinyl)pyridine-3-carboxaldehyde, 98%	261715-39-3
H50127	03	1g	220,00	6-(1-Piperidinyl)pyridine-3-carboxaldehyde, 98%	241816-11-5
H50127	06	5g	1003,00	6-(1-Piperidinyl)pyridine-3-carboxaldehyde, 98%	241816-11-5
H50128	03	1g	176,00	2-Cyclopentyloxypyridine-5-carboxaldehyde, 98%	916792-14-8
H50128	06	5g	791,00	2-Cyclopentyloxypyridine-5-carboxaldehyde, 98%	916792-14-8
H50129	03	1g	160,00	2-Cyclohexyloxypyridine-5-carboxaldehyde, 97%	916792-16-0
H50129	06	5g	712,00	2-Cyclohexyloxypyridine-5-carboxaldehyde, 97%	916792-16-0
H50135	03	1g	141,00	5-Iodo-2-methoxypyridine, 98%	13472-61-2
H50135	06	5g	648,00	5-Iodo-2-methoxypyridine, 98%	13472-61-2
H50137	MD	250mg	70,50	2-Ethoxypyridine-5-boronic acid pinacol ester, 99%	1072945-01-7
H50137	03	1g	253,00	2-Ethoxypyridine-5-boronic acid pinacol ester, 99%	1072945-01-7
H50139	MD	250mg	74,90	6-(Cyclopropylmethoxy)pyridine-3-boronic acid pinacol ester, 97%	947191-69-7
H50139	03	1g	270,00	6-(Cyclopropylmethoxy)pyridine-3-boronic acid pinacol ester, 97%	947191-69-7
H50141	MD	250mg	74,90	2-Isopropoxypyridine-5-boronic acid pinacol ester, 97%	871839-91-7
H50141	03	1g	270,00	2-Isopropoxypyridine-5-boronic acid pinacol ester, 97%	871839-91-7
H50142	MD	250mg	63,50	4-(5-Iodo-2-pyridyl)morpholine, 96%	470463-42-4
H50142	03	1g	228,00	4-(5-Iodo-2-pyridyl)morpholine, 96%	470463-42-4
H50143	MD	250mg	60,60	6-(4-Morpholinyl)pyridine-3-boronic acid pinacol ester	485799-04-0
H50143	03	1g	183,00	6-(4-Morpholinyl)pyridine-3-boronic acid pinacol ester	485799-04-0
H50144	MD	250mg	55,70	1-Boc-4-(5-iodo-2-pyridyl)piperazine, 95%	497915-42-1
H50144	03	1g	199,00	1-Boc-4-(5-iodo-2-pyridyl)piperazine, 95%	497915-42-1
H50145	MD	250mg	88,60	6-(4-Boc-1-piperazinyl)pyridine-3-boronic acid pinacol ester, 99%	496786-98-2
H50145	03	1g	274,00	6-(4-Boc-1-piperazinyl)pyridine-3-boronic acid pinacol ester, 99%	496786-98-2
H50146	MD	250mg	68,30	2-Fluoro-3-iodopyridine, 97%	113975-22-7
H50146	03	1g	245,00	2-Fluoro-3-iodopyridine, 97%	113975-22-7
H50150	MD	250mg	79,40	Ethyl 4-chloroquinoline-3-carboxylate, 96%	13720-94-0
H50150	03	1g	285,00	Ethyl 4-chloroquinoline-3-carboxylate, 96%	13720-94-0
H50151	03	1g	236,00	2-Chloro-4,8-dimethylquinoline, 98%	3913-17-5
H50151	06	5g	1065,00	2-Chloro-4,8-dimethylquinoline, 98%	3913-17-5
H50153	03	1g	207,00	Ethyl 2-chloro-3-pyridylglyoxylate, 97%	902837-56-3
H50153	06	5g	928,00	Ethyl 2-chloro-3-pyridylglyoxylate, 97%	902837-56-3
H50154	03	1g	80,30	5-Bromopyridine-2-carboxaldehyde, 99%	31181-90-5
H50154	06	5g	320,00	5-Bromopyridine-2-carboxaldehyde, 99%	31181-90-5
H50155	03	1g	33,00	2-Chlorothiazole, 97%	3034-52-4
H50155	06	5g	116,00	2-Chlorothiazole, 97%	3034-52-4

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H50156	03	1g	129,00	2-Ethoxy-5-iodopyridine, 95%	902837-52-9
H50156	06	5g	582,00	2-Ethoxy-5-iodopyridine, 95%	902837-52-9
H50157	03	1g	186,00	Ethyl 2-chloro-5-pyridylglyoxylate, 97%	902837-55-2
H50157	06	5g	835,00	Ethyl 2-chloro-5-pyridylglyoxylate, 97%	902837-55-2
H50159	03	1g	107,00	2-Chloro-6-methoxypyridine-4-carbonyl chloride, 95%	116853-97-5
H50159	06	5g	482,00	2-Chloro-6-methoxypyridine-4-carbonyl chloride, 95%	116853-97-5
H50161	MD	250mg	91,50	1-(2-Pyrimidinyl)homopiperazine	21279-57-2
H50161	03	1g	330,00	1-(2-Pyrimidinyl)homopiperazine	21279-57-2
H50162	MD	250mg	76,20	5-Methyl-1,3,4-oxadiazole-2-methylamine oxalate, 99%	
H50162	03	1g	276,00	5-Methyl-1,3,4-oxadiazole-2-methylamine oxalate, 99%	
H50168	03	1g	65,90	2-Chloro-6-methoxypyridine-4-carboxylic acid, 96%	15855-06-8
H50168	06	5g	244,00	2-Chloro-6-methoxypyridine-4-carboxylic acid, 96%	15855-06-8
H50168	14	25g	136,00	2-Chloro-6-methoxypyridine-4-carboxylic acid, 96%	15855-06-8
H50172	03	1g	46,90	Thieno[3,2-b]pyridin-7-ol, 96%	107818-20-2
H50172	06	5g	209,00	Thieno[3,2-b]pyridin-7-ol, 96%	107818-20-2
H50173	MD	250mg	95,00	5-Benzyloxy-6-azaindole-3-carboxaldehyde, 96%	56795-92-7
H50173	03	1g	327,00	5-Benzyloxy-6-azaindole-3-carboxaldehyde, 96%	56795-92-7
H50176	MD	250mg	91,50	2-(2-Pyrrolidinyl)pyridine, 96%	77790-61-5
H50176	03	1g	329,00	2-(2-Pyrrolidinyl)pyridine, 96%	77790-61-5
H50177	MD	250mg	82,50	2-(5-Chloro-2-thienyl)pyrrolidine, 99%	524674-42-8
H50177	03	1g	297,00	2-(5-Chloro-2-thienyl)pyrrolidine, 99%	524674-42-8
H50179	MD	250mg	91,50	2-(2-Thienyl)pyrrolidine, 97%	90090-64-5
H50179	03	1g	329,00	2-(2-Thienyl)pyrrolidine, 97%	90090-64-5
H50180	03	1g	46,10	Octahydro-4(1H)-quinolinone, 97%	58869-89-9
H50180	06	5g	207,00	Octahydro-4(1H)-quinolinone, 97%	58869-89-9
H50182	MD	250mg	91,50	2-(2-Pyrrolidinyl)thiazole, 97%	524674-17-7
H50182	03	1g	331,00	2-(2-Pyrrolidinyl)thiazole, 97%	524674-17-7
H50193	MD	250mg	42,40	4-Amino-8-(trifluoromethyl)quinoline, 97%	243977-15-3
H50193	03	1g	131,00	4-Amino-8-(trifluoromethyl)quinoline, 97%	243977-15-3
H50201	MD	250mg	89,80	4-Chloro-8-methylquinoline	18436-73-2
H50201	03	1g	322,00	4-Chloro-8-methylquinoline	18436-73-2
H50203	03	1g	32,30	1-Phenylcyclohexanecarboxylic acid, 99%	1135-67-7
H50203	06	5g	144,00	1-Phenylcyclohexanecarboxylic acid, 99%	1135-67-7
H50204	03	1g	29,40	3-(4-Chlorophenyl)propionic acid, 94%	2019-34-3
H50204	06	5g	133,00	3-(4-Chlorophenyl)propionic acid, 94%	2019-34-3
H50208	03	1g	28,90	N-Acetyl-^b-alanine, 97%	3025-95-4
H50208	06	5g	130,00	N-Acetyl-^b-alanine, 97%	3025-95-4
H50210	03	1g	34,90	n-Butoxyacetic acid, 95%	2516-93-0
H50210	06	5g	156,00	n-Butoxyacetic acid, 95%	2516-93-0
H50213	MD	250mg	82,40	3-(4-Methoxyphenyl)-2-phenylpropionic acid	4314-68-5
H50213	03	1g	299,00	3-(4-Methoxyphenyl)-2-phenylpropionic acid	4314-68-5
H50214	03	1g	22,30	3-(4-Ethoxyphenyl)propionic acid, 98%	4919-34-0
H50214	06	5g	100,00	3-(4-Ethoxyphenyl)propionic acid, 98%	4919-34-0
H50216	03	1g	73,50	N-Boc-S-ethyl-L-cysteine	16947-82-3
H50216	06	5g	330,00	N-Boc-S-ethyl-L-cysteine	16947-82-3
H50217	03	1g	85,10	N-Boc-S-methyl-L-cysteine, 96%	16947-80-1
H50217	06	5g	383,00	N-Boc-S-methyl-L-cysteine, 96%	16947-80-1
H50218	03	1g	92,00	4-(Trifluoromethoxy)phenoxyacetic acid, 95%	72220-50-9
H50218	06	5g	414,00	4-(Trifluoromethoxy)phenoxyacetic acid, 95%	72220-50-9
H50219	03	1g	89,00	4,4,4-Trichlorobutyric acid	2345-32-6
H50219	06	5g	400,00	4,4,4-Trichlorobutyric acid	2345-32-6
H50221	MD	250mg	76,80	2-Methylimidazole-1-propionic acid, 97%	24647-62-9
H50221	03	1g	277,00	2-Methylimidazole-1-propionic acid, 97%	24647-62-9
H50225	03	1g	104,00	1,3,5-Trimethyl-1H-pyrazole-4-carboxaldehyde, 99%	2644-93-1
H50225	06	5g	469,00	1,3,5-Trimethyl-1H-pyrazole-4-carboxaldehyde, 99%	2644-93-1
H50227	03	1g	66,20	3-Ethoxybenzoyl chloride, 98%	61956-65-8
H50227	06	5g	240,00	3-Ethoxybenzoyl chloride, 98%	61956-65-8
H50227	14	25g	735,00	3-Ethoxybenzoyl chloride, 98%	61956-65-8
H50229	MD	250mg	22,30	2-Chloro-N,N-dimethylacetamide, 97%	2675-89-0
H50229	03	1g	48,00	2-Chloro-N,N-dimethylacetamide, 97%	2675-89-0
H50229	06	5g	138,00	2-Chloro-N,N-dimethylacetamide, 97%	2675-89-0
H50230	03	1g	42,00	4-(Methylsulfonyl)benzoic acid, 98%	4052-30-6
H50230	06	5g	150,00	4-(Methylsulfonyl)benzoic acid, 98%	4052-30-6
H50231	03	1g	60,70	3-(Methylsulfonyl)benzoic acid, 98%	5345-27-7
H50231	06	5g	274,00	3-(Methylsulfonyl)benzoic acid, 98%	5345-27-7
H50233	MD	250mg	69,60	2,8-Dimethylimidazo[1,2-a]pyridine-3-carboxylic acid, 95%	874605-59-1
H50233	03	1g	251,00	2,8-Dimethylimidazo[1,2-a]pyridine-3-carboxylic acid, 95%	874605-59-1
H50234	MD	250mg	79,80	4-[(3-Oxo-2,3-dihydro-4H-1,4-benzoxazin-4-yl)methyl]benzoic acid	857492-98-9

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H50234	03	1g	286,00	4-[(3-Oxo-2,3-dihydro-4H-1,4-benzoxazin-4-yl)methyl]benzoic acid	857492-98-9
H50235	03	1g	109,00	3-Bromo-2-fluorobenzoic acid, 97%	161957-56-8
H50235	06	5g	486,00	3-Bromo-2-fluorobenzoic acid, 97%	161957-56-8
H50236	MD	250mg	85,20	2-Phenylimidazo[1,2-a]pyridine-3-carboxylic acid, 98%	123533-41-5
H50236	03	1g	308,00	2-Phenylimidazo[1,2-a]pyridine-3-carboxylic acid, 98%	123533-41-5
H50237	03	1g	42,20	2-Cyanobenzoic acid, 96%	3839-22-3
H50237	06	5g	144,00	2-Cyanobenzoic acid, 96%	3839-22-3
H50239	03	1g	104,00	5-Chlorobenzo[b]furan-2-carboxylic acid, 97%	10242-10-1
H50239	06	5g	466,00	5-Chlorobenzo[b]furan-2-carboxylic acid, 97%	10242-10-1
H50240	MD	250mg	76,20	1-Bromo-2-(bromomethyl)naphthalene, 98%	37763-43-2
H50240	03	1g	275,00	1-Bromo-2-(bromomethyl)naphthalene, 98%	37763-43-2
H50241	MD	250mg	48,60	4-(Methylsulfonyl)benzyl bromide, 97%	53606-06-7
H50241	03	1g	176,00	4-(Methylsulfonyl)benzyl bromide, 97%	53606-06-7
H50242	MD	250mg	92,10	2-(Chloromethyl)naphthalene, 98%	2506-41-4
H50242	03	1g	331,00	2-(Chloromethyl)naphthalene, 98%	2506-41-4
H50243	MD	250mg	71,70	3-Chloromethyl-5-(3-methoxyphenyl)-1,2,4-oxadiazole, 99%	175205-62-6
H50243	03	1g	257,00	3-Chloromethyl-5-(3-methoxyphenyl)-1,2,4-oxadiazole, 99%	175205-62-6
H50245	03	1g	35,50	1-Amino-3-phenoxy-2-propanol hydrochloride, 98%	4287-20-1
H50245	06	5g	160,00	1-Amino-3-phenoxy-2-propanol hydrochloride, 98%	4287-20-1
H50247	03	1g	33,30	Benzyl glycinate hydrochloride, 98%	2462-31-9
H50247	06	5g	144,00	Benzyl glycinate hydrochloride, 98%	2462-31-9
H50248	MD	250mg	85,60	3-Benzyloxy-2-hydroxy-1-propylamine, 99%	90503-15-4
H50248	03	1g	308,00	3-Benzyloxy-2-hydroxy-1-propylamine, 99%	90503-15-4
H50249	03	1g	22,40	Glycine isopropyl ester hydrochloride, 96%	14019-62-6
H50249	06	5g	100,00	Glycine isopropyl ester hydrochloride, 96%	14019-62-6
H50250	03	1g	32,30	Glycine n-propyl ester hydrochloride	13049-01-9
H50250	06	5g	143,00	Glycine n-propyl ester hydrochloride	13049-01-9
H50251	MD	250mg	87,60	2-(2-Methoxyphenoxy)ethylamine, 97%	1836-62-0
H50251	03	1g	314,00	2-(2-Methoxyphenoxy)ethylamine, 97%	1836-62-0
H50253	03	1g	97,70	trans-2-(Benzylamino)cyclohexanol, 99%	40571-86-6
H50253	06	5g	438,00	trans-2-(Benzylamino)cyclohexanol, 99%	40571-86-6
H50256	MD	250mg	85,20	N-Isopropylpropylamine, 96%	21968-17-2
H50256	03	1g	308,00	N-Isopropylpropylamine, 96%	21968-17-2
H50257	MD	250mg	63,60	N-Benzyl-2-pyridineethylamine	6312-25-0
H50257	03	1g	228,00	N-Benzyl-2-pyridineethylamine	6312-25-0
H50258	MD	250mg	85,20	N-Methyl-2-phenoxyethylamine, 98%	37421-04-8
H50258	03	1g	308,00	N-Methyl-2-phenoxyethylamine, 98%	37421-04-8
H50260	MD	250mg	28,30	1-Acetylhomopiperazine, 97%	61903-11-5
H50260	03	1g	102,00	1-Acetylhomopiperazine, 97%	61903-11-5
H50262	03	1g	51,60	N-Methyl-3-pyridinemethylamine, 98%	20173-04-0
H50262	06	5g	233,00	N-Methyl-3-pyridinemethylamine, 98%	20173-04-0
H50263	03	1g	167,00	1-(3-Chloro-5-trifluoromethyl-2-pyridyl)homopiperazine, 98%	231953-40-5
H50263	06	5g	754,00	1-(3-Chloro-5-trifluoromethyl-2-pyridyl)homopiperazine, 98%	231953-40-5
H50264	03	1g	49,60	4-(Methylsulfonyl)benzenesulfonyl chloride, 95%	82964-91-8
H50264	06	5g	194,00	4-(Methylsulfonyl)benzenesulfonyl chloride, 95%	82964-91-8
H50274	03	1g	74,60	1-(4-Chlorophenyl)cyclopropanecarboxylic acid, 99%	72934-37-3
H50274	06	5g	334,00	1-(4-Chlorophenyl)cyclopropanecarboxylic acid, 99%	72934-37-3
H50275	MD	250mg	145,00	3-Oxo-2,3-dihydro-4H-1,4-benzoxazine-4-acetic acid, 98%	26494-55-3
H50275	03	1g	524,00	3-Oxo-2,3-dihydro-4H-1,4-benzoxazine-4-acetic acid, 98%	26494-55-3
H50276	03	1g	72,90	N,N-Dimethyl-1,4-butanediamine, 98%	3529-10-0
H50276	06	5g	273,00	N,N-Dimethyl-1,4-butanediamine, 98%	3529-10-0
H50277	03	1g	178,00	1-(2-Aminoethyl)-4-benzylpiperazine, 96%	4553-21-3
H50277	06	5g	807,00	1-(2-Aminoethyl)-4-benzylpiperazine, 96%	4553-21-3
H50278	03	1g	86,40	N,N-Diethyl-1,4-butanediamine, 96%	27431-62-5
H50278	06	5g	387,00	N,N-Diethyl-1,4-butanediamine, 96%	27431-62-5
H50280	MD	250mg	82,70	3,4-Dimethylbenzylamine	102-48-7
H50280	03	1g	299,00	3,4-Dimethylbenzylamine	102-48-7
H50282	03	1g	104,00	(2,6-Dichlorophenylthio)acetic acid, 99%	21248-45-3
H50282	06	5g	465,00	(2,6-Dichlorophenylthio)acetic acid, 99%	21248-45-3
H50283	03	1g	105,00	[4-(Trifluoromethyl)phenylthio]acetic acid	102582-93-4
H50283	06	5g	465,00	[4-(Trifluoromethyl)phenylthio]acetic acid	102582-93-4
H50284	MD	250mg	70,70	2,4-Dimethylphenylacetic acid, 98%	6331-04-0
H50284	03	1g	254,00	2,4-Dimethylphenylacetic acid, 98%	6331-04-0
H50285	MD	250mg	80,60	2'-Methylbiphenyl-2-carboxaldehyde, 98%	7111-68-4
H50285	03	1g	293,00	2'-Methylbiphenyl-2-carboxaldehyde, 98%	7111-68-4
H50286	MD	250mg	20,90	Ethyl (2-formylphenoxy)acetate, 99%	41873-61-4
H50286	03	1g	60,70	Ethyl (2-formylphenoxy)acetate, 99%	41873-61-4
H50286	06	5g	205,00	Ethyl (2-formylphenoxy)acetate, 99%	41873-61-4

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H50287	MD	250mg	66,90	1,3-Dimethyluracil-5-carboxaldehyde, 96%	4869-46-9
H50287	03	1g	240,00	1,3-Dimethyluracil-5-carboxaldehyde, 96%	4869-46-9
H50290	03	1g	47,40	1-(3-Hydroxypropyl)piperazine, 98%	5317-32-8
H50290	06	5g	211,00	1-(3-Hydroxypropyl)piperazine, 98%	5317-32-8
H50291	MD	250mg	82,60	N1,N1-Dimethyl-1-phenyl-1,2-ethanediamine, 98%	6342-21-8
H50291	03	1g	299,00	N1,N1-Dimethyl-1-phenyl-1,2-ethanediamine, 98%	6342-21-8
H50292	03	1g	44,80	N,N-Diisopropyl-1,5-pentanediamine, 97%	209803-40-7
H50292	06	5g	200,00	N,N-Diisopropyl-1,5-pentanediamine, 97%	209803-40-7
H50293	MD	250mg	73,60	Glycine dimethylamide, 97%	1857-19-8
H50293	03	1g	265,00	Glycine dimethylamide, 97%	1857-19-8
H50296	MD	250mg	76,10	Ethyl 6-aminohexanoate, 98%	371-34-6
H50296	03	1g	274,00	Ethyl 6-aminohexanoate, 98%	371-34-6
H50297	MD	250mg	91,70	4'-Fluoro-2-biphenylmethylamine, 97%	884504-18-1
H50297	03	1g	330,00	4'-Fluoro-2-biphenylmethylamine, 97%	884504-18-1
H50298	MD	250mg	91,70	4'-Fluoro-3-biphenylmethylamine hydrochloride, 99%	1195901-44-0
H50298	03	1g	330,00	4'-Fluoro-3-biphenylmethylamine hydrochloride, 99%	1195901-44-0
H50299	MD	250mg	85,20	2-(2-Methoxyphenoxy)-N-methylethylamine, 96%	72955-82-9
H50299	03	1g	308,00	2-(2-Methoxyphenoxy)-N-methylethylamine, 96%	72955-82-9
H50301	03	1g	66,40	2,4-Dimethylbenzenesulfonyl chloride, 98%	609-60-9
H50301	06	5g	289,00	2,4-Dimethylbenzenesulfonyl chloride, 98%	609-60-9
H50302	MD	250mg	73,80	4'-Methylbiphenyl-4-sulfonyl chloride, 98%	101366-51-2
H50302	03	1g	270,00	4'-Methylbiphenyl-4-sulfonyl chloride, 98%	101366-51-2
H50303	MD	250mg	72,30	1-(4-Pyridyl)ethylamine, 97%	50392-78-4
H50303	03	1g	227,00	1-(4-Pyridyl)ethylamine, 97%	50392-78-4
H50304	03	1g	23,20	N-Boc-1,3-diaminopropane, 95%	75178-96-0
H50304	06	5g	92,20	N-Boc-1,3-diaminopropane, 95%	75178-96-0
H50304	14	25g	368,00	N-Boc-1,3-diaminopropane, 95%	75178-96-0
H50305	MD	250mg	91,50	1-Phenyl-1H-pyrazole-4-carboxylic acid, 99%	1134-50-5
H50305	03	1g	334,00	1-Phenyl-1H-pyrazole-4-carboxylic acid, 99%	1134-50-5
H50306	MD	250mg	84,30	5-Cyclopropyl-1H-pyrazole-3-carboxylic acid, 94%	401629-04-7
H50306	03	1g	273,00	5-Cyclopropyl-1H-pyrazole-3-carboxylic acid, 94%	401629-04-7
H50308	MD	250mg	76,20	2-Methyl-2-(4-morpholinyl)propylamine, 97+%	173336-43-1
H50308	03	1g	276,00	2-Methyl-2-(4-morpholinyl)propylamine, 97+%	173336-43-1
H50313	MD	250mg	84,70	6-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid, 99%	182181-19-7
H50313	03	1g	306,00	6-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid, 99%	182181-19-7
H50314	MD	250mg	84,70	5-Methoxymethyl-2-furoic acid, 99%	1917-60-8
H50314	03	1g	306,00	5-Methoxymethyl-2-furoic acid, 99%	1917-60-8
H50316	MD	250mg	85,20	5-(1-Pyrrolidinyl)-2-furaldehyde, 98%	84966-28-9
H50316	03	1g	308,00	5-(1-Pyrrolidinyl)-2-furaldehyde, 98%	84966-28-9
H50317	MD	250mg	84,70	1-Methyl-1H-pyrazole-3-carboxylic acid, 96%	25016-20-0
H50317	03	1g	306,00	1-Methyl-1H-pyrazole-3-carboxylic acid, 96%	25016-20-0
H50318	MD	250mg	77,80	Pyrazolo[1,5-a]pyrimidine-3-carboxylic acid, 97%	25940-35-6
H50319	MD	250mg	76,20	6-Amino-2-methylbenzothiazole, 99%	2941-62-0
H50319	03	1g	275,00	6-Amino-2-methylbenzothiazole, 99%	2941-62-0
H50322	03	1g	120,00	3-(Difluoromethoxy)benzylamine, 98%	244022-71-7
H50322	06	5g	538,00	3-(Difluoromethoxy)benzylamine, 98%	244022-71-7
H50323	03	1g	60,70	4-(1-Pyrrolidinyl)-1-butylamine, 98%	24715-90-0
H50323	06	5g	273,00	4-(1-Pyrrolidinyl)-1-butylamine, 98%	24715-90-0
H50324	03	1g	28,50	N-Butyl-N-ethylethane-1,2-diamine	19435-65-5
H50324	06	5g	128,00	N-Butyl-N-ethylethane-1,2-diamine	19435-65-5
H50327	03	1g	24,50	N-Methyl(diphenylmethyl)amine, 98%	14683-47-7
H50327	06	5g	92,60	N-Methyl(diphenylmethyl)amine, 98%	14683-47-7
H50328	MD	250mg	71,90	(R)-(-)-2-Benzylamino-1-butanol, 99%	6257-49-4
H50328	03	1g	257,00	(R)-(-)-2-Benzylamino-1-butanol, 99%	6257-49-4
H50333	MD	250mg	88,60	2-(3,5-Dimethyl-1H-pyrazol-1-yl)ethylamine, 97%	62821-88-9
H50333	03	1g	319,00	2-(3,5-Dimethyl-1H-pyrazol-1-yl)ethylamine, 97%	62821-88-9
H50334	03	1g	104,00	Isopropyl glycolate, 96%	623-61-0
H50334	06	5g	471,00	Isopropyl glycolate, 96%	623-61-0
H50339	03	1g	33,70	4-Methoxy-1-butanol, 98+%	111-32-0
H50339	06	5g	151,00	4-Methoxy-1-butanol, 98+%	111-32-0
H50340	03	1g	176,00	2-n-Propyl-1-heptanol, 98%	10042-59-8
H50340	06	5g	793,00	2-n-Propyl-1-heptanol, 98%	10042-59-8
H50342	03	1g	78,30	5-(4-Bromophenyl)isoxazole, 98%	7064-31-5
H50342	06	5g	352,00	5-(4-Bromophenyl)isoxazole, 98%	7064-31-5
H50344	MD	250mg	91,50	4-Methoxy-3-methylbenzyl alcohol	114787-91-6
H50344	03	1g	331,00	4-Methoxy-3-methylbenzyl alcohol	114787-91-6
H50345	03	1g	192,00	3-(Difluoromethoxy)benzyl alcohol	125903-81-3
H50345	06	5g	847,00	3-(Difluoromethoxy)benzyl alcohol	125903-81-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H50347	MD	250mg	85,60	4-(2-Hydroxyethyl)-3-methyl-1-phenyl-2-pyrazolin-5-one	10223-33-3
H50347	03	1g	308,00	4-(2-Hydroxyethyl)-3-methyl-1-phenyl-2-pyrazolin-5-one	10223-33-3
H50348	MD	250mg	91,50	2,4,6-Trimethoxybenzyl alcohol, 97%	61040-78-6
H50348	03	1g	332,00	2,4,6-Trimethoxybenzyl alcohol, 97%	61040-78-6
H50351	MD	250mg	76,10	1-(2-Pyrimidinyl)piperidine-4-carboxylic acid, 95%	303144-44-7
H50351	03	1g	274,00	1-(2-Pyrimidinyl)piperidine-4-carboxylic acid, 95%	303144-44-7
H50352	03	1g	79,50	9-Chlorofluorene, 98%	6630-65-5
H50352	06	5g	356,00	9-Chlorofluorene, 98%	6630-65-5
H50355	MD	250mg	77,00	4-Amino-7-(trifluoromethyl)quinoline, 98%	243666-11-7
H50355	03	1g	277,00	4-Amino-7-(trifluoromethyl)quinoline, 98%	243666-11-7
H50357	MD	250mg	79,80	2-Amino-4-(4-methylphenyl)pyrimidine, 96%	263276-44-4
H50357	03	1g	286,00	2-Amino-4-(4-methylphenyl)pyrimidine, 96%	263276-44-4
H50358	03	1g	90,60	2-Amino-4-(trifluoromethyl)pyrimidine, 99%	16075-42-6
H50358	06	5g	408,00	2-Amino-4-(trifluoromethyl)pyrimidine, 99%	16075-42-6
H50359	MD	250mg	64,00	2-Amino-6-(trifluoromethyl)benzothiazole, 97+%	777-12-8
H50359	03	1g	212,00	2-Amino-6-(trifluoromethyl)benzothiazole, 97+%	777-12-8
H50362	MD	250mg	94,70	3-Methoxy-4-methylaniline, 99+%	16452-01-0
H50362	03	1g	342,00	3-Methoxy-4-methylaniline, 99+%	16452-01-0
H50363	03	1g	103,00	2-Chloro-4,6-difluoroaniline, 98%	36556-56-6
H50363	06	5g	405,00	2-Chloro-4,6-difluoroaniline, 98%	36556-56-6
H50364	03	1g	208,00	4-Amino-N,N-dimethylbenzamide, 97+%	6331-71-1
H50364	06	5g	934,00	4-Amino-N,N-dimethylbenzamide, 97+%	6331-71-1
H50368	03	1g	202,00	3-Amino-1-bromoisoquinoline, 97+%	13130-79-5
H50368	06	5g	912,00	3-Amino-1-bromoisoquinoline, 97+%	13130-79-5
H50374	06	5g	468,00	5-(Chlorosulfonyl)salicylic acid, 97%	17243-13-9
H50375	03	1g	106,00	1,2-Benzenedisulfonyl chloride	6461-76-3
H50375	06	5g	498,00	1,2-Benzenedisulfonyl chloride	6461-76-3
H50376	03	1g	121,00	5-Chlorosulfonyl-2-methoxybenzoic acid, 99%	51904-91-7
H50376	06	5g	546,00	5-Chlorosulfonyl-2-methoxybenzoic acid, 99%	51904-91-7
H50377	03	1g	207,00	2,1,3-Benzothiadiazole-4-sulfonyl chloride, 97%	73713-79-8
H50377	06	5g	933,00	2,1,3-Benzothiadiazole-4-sulfonyl chloride, 97%	73713-79-8
H50379	MD	250mg	39,70	2-Chloro-4-cyanobenzenesulfonyl chloride, 95%	254749-11-6
H50379	03	1g	66,90	2-Chloro-4-cyanobenzenesulfonyl chloride, 95%	254749-11-6
H50380	03	1g	30,80	4-Acetylbenzenesulfonyl chloride, 99+%	1788-10-9
H50380	06	5g	125,00	4-Acetylbenzenesulfonyl chloride, 99+%	1788-10-9
H50382	03	1g	74,10	2-(Phthalimido)ethanesulfonyl chloride, 97%	4403-36-5
H50382	06	5g	304,00	2-(Phthalimido)ethanesulfonyl chloride, 97%	4403-36-5
H50383	03	1g	107,00	3-Fluoro-4-methoxybenzenesulfonyl chloride, 98%	67475-55-2
H50383	06	5g	480,00	3-Fluoro-4-methoxybenzenesulfonyl chloride, 98%	67475-55-2
H50384	03	1g	152,00	3-(4-Chlorosulfonylphenyl)propionic acid, 99%	63545-54-0
H50384	06	5g	684,00	3-(4-Chlorosulfonylphenyl)propionic acid, 99%	63545-54-0
H50385	03	1g	108,00	(Methylsulfonyl)methanesulfonyl chloride, 98%	22317-89-1
H50385	06	5g	491,00	(Methylsulfonyl)methanesulfonyl chloride, 98%	22317-89-1
H50386	03	1g	104,00	1-Naphthylacetyl chloride, 95%	5121-00-6
H50386	06	5g	471,00	1-Naphthylacetyl chloride, 95%	5121-00-6
H50387	03	1g	207,00	2,4-Dimethylbenzoyl chloride, 97%	21900-42-5
H50387	06	5g	920,00	2,4-Dimethylbenzoyl chloride, 97%	21900-42-5
H50388	03	1g	73,60	4-Phenylbutyryl chloride, 97%	18496-54-3
H50388	06	5g	333,00	4-Phenylbutyryl chloride, 97%	18496-54-3
H50390	03	1g	130,00	3-Cyclohexene-1-carbonyl chloride, 96%	932-67-2
H50390	06	5g	583,00	3-Cyclohexene-1-carbonyl chloride, 96%	932-67-2
H50391	03	1g	111,00	3,5-Dichloro-4-methoxybenzoyl chloride, 97%	29568-76-1
H50391	06	5g	498,00	3,5-Dichloro-4-methoxybenzoyl chloride, 97%	29568-76-1
H50392	03	1g	78,40	5-(2-Methyl-4-nitrophenyl)furan-2-carbonyl chloride	381178-60-5
H50392	06	5g	354,00	5-(2-Methyl-4-nitrophenyl)furan-2-carbonyl chloride	381178-60-5
H50394	MD	250mg	90,00	5-(3,4-Dichlorophenyl)furan-2-carbonyl chloride	61941-91-1
H50394	03	1g	323,00	5-(3,4-Dichlorophenyl)furan-2-carbonyl chloride	61941-91-1
H50395	MD	250mg	69,80	5-(3-Chloro-2-methylphenyl)furan-2-carbonyl chloride	
H50395	03	1g	251,00	5-(3-Chloro-2-methylphenyl)furan-2-carbonyl chloride	
H50397	MD	250mg	66,60	Ethyl 4-(5-chlorocarbonyl-2-furyl)benzoate	333435-04-4
H50397	03	1g	241,00	Ethyl 4-(5-chlorocarbonyl-2-furyl)benzoate	333435-04-4
H50398	03	1g	88,00	5-(2-Fluorophenyl)-2-furoyl chloride	585566-00-3
H50398	06	5g	396,00	5-(2-Fluorophenyl)-2-furoyl chloride	585566-00-3
H50400	03	1g	96,40	5-(2-Chloro-4-nitrophenyl)-2-furoyl chloride	380594-11-6
H50400	06	5g	431,00	5-(2-Chloro-4-nitrophenyl)-2-furoyl chloride	380594-11-6
H50402	03	1g	96,40	5-(4-Chloro-3-nitrophenyl)-2-furoyl chloride	638160-09-5
H50402	06	5g	431,00	5-(4-Chloro-3-nitrophenyl)-2-furoyl chloride	638160-09-5
H50403	03	1g	95,80	5-Phenyl-2-furoyl chloride	57489-93-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H50403	06	5g	431,00	5-Phenyl-2-furoyl chloride	57489-93-7
H50404	MD	250mg	74,20	5-(3-Chlorophenyl)-2-furoyl chloride	92973-26-7
H50404	03	1g	267,00	5-(3-Chlorophenyl)-2-furoyl chloride	92973-26-7
H50406	03	1g	93,50	5-(2-Nitrophenyl)-2-furoyl chloride	61941-88-6
H50406	06	5g	421,00	5-(2-Nitrophenyl)-2-furoyl chloride	61941-88-6
H50407	03	1g	90,10	5-(3-Nitrophenyl)-2-furoyl chloride	61941-87-5
H50407	06	5g	406,00	5-(3-Nitrophenyl)-2-furoyl chloride	61941-87-5
H50409	03	1g	91,10	5-(2,5-Dichlorophenyl)furan-2-carbonyl chloride, 99%	380906-80-9
H50409	06	5g	409,00	5-(2,5-Dichlorophenyl)furan-2-carbonyl chloride, 99%	380906-80-9
H50410	MD	250mg	28,70	3-Benzyloxybenzoyl chloride, 95%	61535-46-4
H50410	03	1g	78,60	3-Benzyloxybenzoyl chloride, 95%	61535-46-4
H50410	06	5g	330,00	3-Benzyloxybenzoyl chloride, 95%	61535-46-4
H50411	MD	250mg	18,60	4-Benzyloxybenzoyl chloride, 97%	1486-50-6
H50411	03	1g	54,20	4-Benzyloxybenzoyl chloride, 97%	1486-50-6
H50415	MD	250mg	81,00	3-Methylvaleryl chloride, 97%	51116-72-4
H50415	03	1g	293,00	3-Methylvaleryl chloride, 97%	51116-72-4
H50416	03	1g	68,00	3-(4-Methoxyphenyl)propionyl chloride, 99%	15893-42-2
H50416	06	5g	308,00	3-(4-Methoxyphenyl)propionyl chloride, 99%	15893-42-2
H50417	03	1g	116,00	3-Methyl-2-phenoxybutyryl chloride, 98%	65118-10-7
H50417	06	5g	525,00	3-Methyl-2-phenoxybutyryl chloride, 98%	65118-10-7
H50418	03	1g	132,00	Pyrazine-2-carbonyl chloride, 90+%	19847-10-0
H50418	06	5g	592,00	Pyrazine-2-carbonyl chloride, 90+%	19847-10-0
H50419	MD	250mg	79,80	3-Chloro-6-methoxybenzo[b]thiophene-2-carbonyl chloride	75998-29-7
H50419	03	1g	286,00	3-Chloro-6-methoxybenzo[b]thiophene-2-carbonyl chloride	75998-29-7
H50420	MD	250mg	79,10	3,6-Dichlorobenzo[b]thiophene-2-carbonyl chloride, 95%	34576-85-7
H50420	03	1g	284,00	3,6-Dichlorobenzo[b]thiophene-2-carbonyl chloride, 95%	34576-85-7
H50422	03	1g	25,50	3-Chloro-6-fluorobenzo[b]thiophene-2-carbonyl chloride, 98%	34576-83-5
H50422	06	5g	114,00	3-Chloro-6-fluorobenzo[b]thiophene-2-carbonyl chloride, 98%	34576-83-5
H50423	MD	250mg	79,60	3-Chloro-6-methylbenzo[b]thiophene-2-carbonyl chloride	34576-87-9
H50423	03	1g	285,00	3-Chloro-6-methylbenzo[b]thiophene-2-carbonyl chloride	34576-87-9
H50427	MD	250mg	94,70	2,4,5-Trimethylphenol, 99%	496-78-6
H50427	03	1g	342,00	2,4,5-Trimethylphenol, 99%	496-78-6
H50429	MD	250mg	91,50	2-(1,3,4-Oxadiazol-2-yl)phenol, 98%	1008-65-7
H50429	03	1g	332,00	2-(1,3,4-Oxadiazol-2-yl)phenol, 98%	1008-65-7
H50430	MD	250mg	62,00	1-Dimethylaminomethyl-2-naphthol, 98%	5419-02-3
H50430	03	1g	223,00	1-Dimethylaminomethyl-2-naphthol, 98%	5419-02-3
H50431	MD	250mg	69,40	2-(2-Methyl-4-thiazolyl)phenol, 97%	160241-65-6
H50431	03	1g	252,00	2-(2-Methyl-4-thiazolyl)phenol, 97%	160241-65-6
H50432	03	1g	166,00	Chloroxynil, 97+%	1891-95-8
H50432	06	5g	745,00	Chloroxynil, 97+%	1891-95-8
H50433	03	1g	65,30	8-Hydroxyquinoline-2-carbonitrile, 98%	6759-78-0
H50433	06	5g	293,00	8-Hydroxyquinoline-2-carbonitrile, 98%	6759-78-0
H50434	03	1g	26,20	3-Chloro-4-hydroxybenzonitrile, 95%	2315-81-3
H50434	06	5g	118,00	3-Chloro-4-hydroxybenzonitrile, 95%	2315-81-3
H50435	03	1g	142,00	3-(3-Methoxyphenyl)-1H-pyrazole, 97%	144026-74-4
H50435	06	5g	650,00	3-(3-Methoxyphenyl)-1H-pyrazole, 97%	144026-74-4
H50437	03	1g	158,00	4-(1H-Pyrazol-3-yl)benzonitrile	474706-35-9
H50437	06	5g	730,00	4-(1H-Pyrazol-3-yl)benzonitrile	474706-35-9
H50438	03	1g	129,00	3-(3-Bromophenyl)-1H-pyrazole, 98%	149739-65-1
H50438	06	5g	592,00	3-(3-Bromophenyl)-1H-pyrazole, 98%	149739-65-1
H50440	03	1g	160,00	3-(4-Fluorophenyl)-4-methyl-1H-pyrazole	
H50440	06	5g	725,00	3-(4-Fluorophenyl)-4-methyl-1H-pyrazole	
H50445	03	1g	30,40	4-(2-Tetrahydropyranyloxy)benzeneboronic acid, 96%	182281-01-2
H50445	06	5g	95,30	4-(2-Tetrahydropyranyloxy)benzeneboronic acid, 96%	182281-01-2
H50445	14	25g	330,00	4-(2-Tetrahydropyranyloxy)benzeneboronic acid, 96%	182281-01-2
H50446	03	1g	22,70	4-Cyano-2,2-diethylbutyraldehyde, 97%	2938-69-4
H50446	06	5g	101,00	4-Cyano-2,2-diethylbutyraldehyde, 97%	2938-69-4
H50447	MD	250mg	56,50	3-Chloro-4-methoxybenzaldehyde, 96%	4903-09-7
H50447	03	1g	172,00	3-Chloro-4-methoxybenzaldehyde, 96%	4903-09-7
H50448	MD	250mg	91,50	2-Phenoxybenzaldehyde, 98%	19434-34-5
H50448	03	1g	332,00	2-Phenoxybenzaldehyde, 98%	19434-34-5
H50449	MD	250mg	64,20	4'-Fluorobiphenyl-2-carboxaldehyde, 95%	192863-46-0
H50449	03	1g	231,00	4'-Fluorobiphenyl-2-carboxaldehyde, 95%	192863-46-0
H50450	MD	250mg	91,70	4'-Fluorobiphenyl-3-carboxaldehyde, 98%	164334-74-1
H50450	03	1g	330,00	4'-Fluorobiphenyl-3-carboxaldehyde, 98%	164334-74-1
H50451	MD	250mg	28,20	4-(4-Chlorophenoxy)benzaldehyde, 98%	61343-99-5
H50451	03	1g	79,60	4-(4-Chlorophenoxy)benzaldehyde, 98%	61343-99-5
H50452	MD	250mg	73,50	4-(4-Fluorophenoxy)benzaldehyde, 97%	137736-06-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H50452	03	1g	246,00	4-(4-Fluorophenoxy)benzaldehyde, 97%	137736-06-2
H50453	MD	250mg	86,90	Biphenyl-3-carboxaldehyde, 95%	1204-60-0
H50453	03	1g	312,00	Biphenyl-3-carboxaldehyde, 95%	1204-60-0
H50456	MD	250mg	85,20	2,4-Dichlorothiazole-5-carboxaldehyde, 96%	92972-48-0
H50456	03	1g	308,00	2,4-Dichlorothiazole-5-carboxaldehyde, 96%	92972-48-0
H50459	03	1g	93,40	3-(4-Methylphenyl)-1H-pyrazole-4-carboxaldehyde, 97%	350988-62-4
H50459	06	5g	424,00	3-(4-Methylphenyl)-1H-pyrazole-4-carboxaldehyde, 97%	350988-62-4
H50462	MD	250mg	82,50	2-(3,5-Dimethylphenoxy)benzaldehyde	320423-51-6
H50462	03	1g	299,00	2-(3,5-Dimethylphenoxy)benzaldehyde	320423-51-6
H50463	MD	250mg	55,70	2-(4-Morpholinyl)thiazole-5-carboxaldehyde, 97%	1011-41-2
H50463	03	1g	178,00	2-(4-Morpholinyl)thiazole-5-carboxaldehyde, 97%	1011-41-2
H50466	MD	250mg	85,20	2-(4-Methyl-1-piperazinyl)thiazole-5-carboxaldehyde, 99%	320423-50-5
H50466	03	1g	308,00	2-(4-Methyl-1-piperazinyl)thiazole-5-carboxaldehyde, 99%	320423-50-5
H50469	MD	250mg	72,90	Uracil-6-carboxaldehyde monohydrate, 98%	36327-91-0
H50469	03	1g	263,00	Uracil-6-carboxaldehyde monohydrate, 98%	36327-91-0
H50470	MD	250mg	80,70	4-(1H-Tetrazol-5-yl)benzaldehyde, 99%	74815-22-8
H50470	03	1g	289,00	4-(1H-Tetrazol-5-yl)benzaldehyde, 99%	74815-22-8
H50473	MD	250mg	64,00	2-n-Propoxybenzaldehyde, 97+%	7091-12-5
H50473	03	1g	232,00	2-n-Propoxybenzaldehyde, 97+%	7091-12-5
H50475	03	1g	107,00	5-Chloro-1,3-dimethyl-1H-pyrazole-4-carboxaldehyde, 95%	27006-76-4
H50475	06	5g	483,00	5-Chloro-1,3-dimethyl-1H-pyrazole-4-carboxaldehyde, 95%	27006-76-4
H50477	03	1g	126,00	Methyl 4-formyl-2,5-dimethylpyrrole-3-carboxylate, 96%	175205-91-1
H50477	06	5g	573,00	Methyl 4-formyl-2,5-dimethylpyrrole-3-carboxylate, 96%	175205-91-1
H50478	MD	250mg	73,50	3,5-Dimethylpyrrole-2-carboxaldehyde, 97%	2199-58-8
H50478	03	1g	246,00	3,5-Dimethylpyrrole-2-carboxaldehyde, 97%	2199-58-8
H50479	MD	250mg	86,00	3-[(4-Formylphenoxy)methyl]thiophene-2-carbonitrile	256471-05-3
H50479	03	1g	308,00	3-[(4-Formylphenoxy)methyl]thiophene-2-carbonitrile	256471-05-3
H50482	03	1g	93,90	2,3-Dihydro-6-phenylimidazo[2,1-b]thiazole-5-carboxaldehyde, 97%	75224-64-5
H50482	06	5g	424,00	2,3-Dihydro-6-phenylimidazo[2,1-b]thiazole-5-carboxaldehyde, 97%	75224-64-5
H50483	03	1g	79,80	5-(4-Methoxyphenyl)thiophene-2-carboxaldehyde, 99%	38401-67-1
H50483	06	5g	359,00	5-(4-Methoxyphenyl)thiophene-2-carboxaldehyde, 99%	38401-67-1
H50487	03	1g	207,00	2-Isopropoxybenzaldehyde, 98%	22921-58-0
H50487	06	5g	933,00	2-Isopropoxybenzaldehyde, 98%	22921-58-0
H50488	MD	250mg	85,20	4-Acetoxy-3-ethoxybenzaldehyde, 99%	72207-94-4
H50488	03	1g	308,00	4-Acetoxy-3-ethoxybenzaldehyde, 99%	72207-94-4
H50489	MD	250mg	71,70	5-Chloro-3-methyl-1-(4-methylphenyl)-1H-pyrazole-4-carboxaldehyde, 96%	350997-70-5
H50489	03	1g	257,00	5-Chloro-3-methyl-1-(4-methylphenyl)-1H-pyrazole-4-carboxaldehyde, 96%	350997-70-5
H50491	MD	250mg	85,20	Ethyl (4-formyl-2-methoxyphenoxy)acetate	51264-70-1
H50491	03	1g	308,00	Ethyl (4-formyl-2-methoxyphenoxy)acetate	51264-70-1
H50492	03	1g	25,80	2-Chloro-3-methylquinoline, 97%	57876-69-4
H50492	06	5g	73,60	2-Chloro-3-methylquinoline, 97%	57876-69-4
H50492	14	25g	295,00	2-Chloro-3-methylquinoline, 97%	57876-69-4
H50493	03	1g	49,90	4,6-Dichloro-2-methylpyrimidine, 97%	1780-26-3
H50493	06	5g	208,00	4,6-Dichloro-2-methylpyrimidine, 97%	1780-26-3
H50494	MD	250mg	94,70	1-Benzyl-4-chlorophthalazine, 99%	40848-53-1
H50494	03	1g	342,00	1-Benzyl-4-chlorophthalazine, 99%	40848-53-1
H50502	MD	250mg	55,90	Ethyl 4-chloro-6-fluoroquinoline-3-carboxylate, 95%	77779-49-8
H50502	03	1g	200,00	Ethyl 4-chloro-6-fluoroquinoline-3-carboxylate, 95%	77779-49-8
H50503	03	1g	129,00	Ethyl 4-chloro-6,8-difluoroquinoline-3-carboxylate	150258-20-1
H50503	06	5g	582,00	Ethyl 4-chloro-6,8-difluoroquinoline-3-carboxylate	150258-20-1
H50504	03	1g	129,00	Ethyl 4-chloro-5,7-dimethylquinoline-3-carboxylate	338954-49-7
H50504	06	5g	582,00	Ethyl 4-chloro-5,7-dimethylquinoline-3-carboxylate	338954-49-7
H50507	MD	250mg	94,70	Ethyl 4-chloro-8-fluoroquinoline-3-carboxylate, 97%	56824-90-9
H50507	03	1g	342,00	Ethyl 4-chloro-8-fluoroquinoline-3-carboxylate, 97%	56824-90-9
H50509	MD	250mg	79,80	Ethyl 4-chloro-8-methoxyquinoline-3-carboxylate	27568-05-4
H50509	03	1g	286,00	Ethyl 4-chloro-8-methoxyquinoline-3-carboxylate	27568-05-4
H50510	MD	250mg	71,70	Ethyl 4-chloro-8-methylquinoline-3-carboxylate	37041-32-0
H50510	03	1g	257,00	Ethyl 4-chloro-8-methylquinoline-3-carboxylate	37041-32-0
H50513	03	1g	143,00	Ethyl 4-chloro-8-cyanoquinoline-3-carboxylate, 97%	77173-67-2
H50513	06	5g	647,00	Ethyl 4-chloro-8-cyanoquinoline-3-carboxylate, 97%	77173-67-2
H50514	MD	250mg	84,70	Ethyl 4-chloro-5,7-difluoroquinoline-3-carboxylate, 99%	311346-69-7
H50514	03	1g	306,00	Ethyl 4-chloro-5,7-difluoroquinoline-3-carboxylate, 99%	311346-69-7
H50515	MD	250mg	79,80	Ethyl 4-chloro-6-methoxyquinoline-3-carboxylate, 97%	22931-71-1
H50515	03	1g	286,00	Ethyl 4-chloro-6-methoxyquinoline-3-carboxylate, 97%	22931-71-1
H50519	03	1g	93,50	2-Chloro-3-cyano-6-(4-fluorophenyl)pyridine, 96%	31776-83-7
H50519	06	5g	422,00	2-Chloro-3-cyano-6-(4-fluorophenyl)pyridine, 96%	31776-83-7
H50520	MD	250mg	77,80	2-Chloro-3-cyano-6-(4-methoxyphenyl)pyridine, 98%	306977-91-3
H50520	03	1g	280,00	2-Chloro-3-cyano-6-(4-methoxyphenyl)pyridine, 98%	306977-91-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H50521	MD	250mg	64,20	2-Chloro-3-cyano-5-phenylpyridine, 98%	10177-10-3
H50521	03	1g	232,00	2-Chloro-3-cyano-5-phenylpyridine, 98%	10177-10-3
H50522	MD	250mg	80,80	4-(2-Chloronicotinoyl)morpholine, 97%	53062-98-9
H50522	03	1g	290,00	4-(2-Chloronicotinoyl)morpholine, 97%	53062-98-9
H50530	MD	250mg	92,00	4-Chloro-6-methoxymethyl-2-phenylpyrimidine	325685-59-4
H50530	03	1g	331,00	4-Chloro-6-methoxymethyl-2-phenylpyrimidine	325685-59-4
H50533	03	1g	21,70	2-Chloro-N-cyclohexylnicotinamide, 99%	57841-70-0
H50533	06	5g	42,50	2-Chloro-N-cyclohexylnicotinamide, 99%	57841-70-0
H50533	14	25g	153,00	2-Chloro-N-cyclohexylnicotinamide, 99%	57841-70-0
H50535	MD	250mg	69,50	4-Chloro-N-methylpyridine-2-carboxamide, 97%	220000-87-3
H50535	03	1g	249,00	4-Chloro-N-methylpyridine-2-carboxamide, 97%	220000-87-3
H50537	MD	250mg	85,40	4-Chloro-5-phenylthieno[2,3-d]pyrimidine, 98%	182198-35-2
H50537	03	1g	308,00	4-Chloro-5-phenylthieno[2,3-d]pyrimidine, 98%	182198-35-2
H50538	MD	250mg	78,20	2-Amino-4-chloro-6-(4-morpholinyl)pyrimidine, 99%	339016-18-1
H50538	03	1g	282,00	2-Amino-4-chloro-6-(4-morpholinyl)pyrimidine, 99%	339016-18-1
H50539	03	1g	70,40	4-Chloro-6-(trifluoromethyl)quinoline, 99%	49713-56-6
H50539	06	5g	317,00	4-Chloro-6-(trifluoromethyl)quinoline, 99%	49713-56-6
H50540	MD	250mg	65,90	4-Chloro-6-fluoroquinoline	391-77-5
H50540	03	1g	236,00	4-Chloro-6-fluoroquinoline	391-77-5
H50541	03	1g	143,00	4-Chloro-8-fluoroquinoline	63010-72-0
H50541	06	5g	644,00	4-Chloro-8-fluoroquinoline	63010-72-0
H50546	MD	250mg	94,40	5-Chloro-1,3-dimethyl-1H-pyrazole-4-sulfonamide	88398-46-3
H50546	03	1g	338,00	5-Chloro-1,3-dimethyl-1H-pyrazole-4-sulfonamide	88398-46-3
H50547	03	1g	150,00	N-(2-Chloro-3-pyridyl)maleimide	278610-39-2
H50547	06	5g	673,00	N-(2-Chloro-3-pyridyl)maleimide	278610-39-2
H50548	MD	250mg	85,20	2,4-Dichloro-6-(4-fluorophenylamino)-1,3,5-triazine	131468-33-2
H50548	03	1g	308,00	2,4-Dichloro-6-(4-fluorophenylamino)-1,3,5-triazine	131468-33-2
H50549	03	1g	106,00	2-Chloro-3-(trifluoromethyl)quinoxaline, 96%	254732-51-9
H50549	06	5g	476,00	2-Chloro-3-(trifluoromethyl)quinoxaline, 96%	254732-51-9
H50551	MD	250mg	18,50	4-Amino-6-chloropyrimidine, 98%	5305-59-9
H50551	03	1g	31,80	4-Amino-6-chloropyrimidine, 98%	5305-59-9
H50553	MD	250mg	94,70	4-Chloro-6-fluoro-2-methylquinoline, 96%	18529-01-6
H50553	03	1g	342,00	4-Chloro-6-fluoro-2-methylquinoline, 96%	18529-01-6
H50554	03	1g	143,00	4-Chloro-7-fluoro-2-methylquinoline, 95%	18529-04-9
H50554	06	5g	644,00	4-Chloro-7-fluoro-2-methylquinoline, 95%	18529-04-9
H50555	MD	250mg	85,20	4-Chloro-2-methyl-7-(trifluoromethyl)quinoline, 97%	18529-09-4
H50555	03	1g	308,00	4-Chloro-2-methyl-7-(trifluoromethyl)quinoline, 97%	18529-09-4
H50559	03	1g	102,00	4-Chloro-8-methoxy-2-methylquinoline, 95%	64951-58-2
H50559	06	5g	428,00	4-Chloro-8-methoxy-2-methylquinoline, 95%	64951-58-2
H50561	03	1g	180,00	4-Chloro-6-methyl-2-phenylquinoline	18618-02-5
H50561	06	5g	804,00	4-Chloro-6-methyl-2-phenylquinoline	18618-02-5
H50562	03	1g	52,90	5-Chloro-3-methyl-1-phenyl-1H-pyrazole-4-carbonitrile, 99%	51626-33-6
H50562	06	5g	238,00	5-Chloro-3-methyl-1-phenyl-1H-pyrazole-4-carbonitrile, 99%	51626-33-6
H50563	03	1g	122,00	1-(4-Bromophenyl)pyrrolidin-2-one, 98%	7661-32-7
H50563	06	5g	546,00	1-(4-Bromophenyl)pyrrolidin-2-one, 98%	7661-32-7
H50564	03	1g	40,70	5-Bromo-2-fluoro-m-xylene, 97%	99725-44-7
H50564	06	5g	182,00	5-Bromo-2-fluoro-m-xylene, 97%	99725-44-7
H50565	03	1g	102,00	4-Iodo-2,5-dimethylphenol, 98%	114971-53-8
H50565	06	5g	453,00	4-Iodo-2,5-dimethylphenol, 98%	114971-53-8
H50568	MD	250mg	91,80	2-Bromo-6-ethoxynaphthalene, 98%	66217-19-4
H50569	MD	250mg	92,20	5-Bromo-2-hydroxy-3-methoxybenzyl alcohol	35090-64-3
H50569	03	1g	332,00	5-Bromo-2-hydroxy-3-methoxybenzyl alcohol	35090-64-3
H50571	MD	250mg	91,60	N-(4-Iodophenyl)cyclopropanecarboxamide	23779-17-1
H50571	03	1g	330,00	N-(4-Iodophenyl)cyclopropanecarboxamide	23779-17-1
H50573	03	1g	90,90	5-Bromooxindole, 98%	20870-78-4
H50573	06	5g	344,00	5-Bromooxindole, 98%	20870-78-4
H50576	03	1g	202,00	1-Bromo-2-(trifluoromethylthio)benzene, 97%	1644-72-0
H50576	06	5g	909,00	1-Bromo-2-(trifluoromethylthio)benzene, 97%	1644-72-0
H50579	03	1g	94,80	4-Bromo-N,N-dimethylbenzenesulfonamide, 97%	707-60-8
H50579	06	5g	427,00	4-Bromo-N,N-dimethylbenzenesulfonamide, 97%	707-60-8
H50580	MD	250mg	48,70	5-(3-Bromophenyl)isoxazole	7064-33-7
H50580	03	1g	163,00	5-(3-Bromophenyl)isoxazole	7064-33-7
H50581	MD	250mg	71,70	3-Bromo-4-methoxybiphenyl, 99%	74447-73-7
H50581	03	1g	257,00	3-Bromo-4-methoxybiphenyl, 99%	74447-73-7
H50582	MD	250mg	82,60	5'-Bromospiro[1,3-dioxolane-2,3'-indol]-2'(1'H)-one, 99%	75822-54-7
H50582	03	1g	299,00	5'-Bromospiro[1,3-dioxolane-2,3'-indol]-2'(1'H)-one, 99%	75822-54-7
H50583	03	1g	144,00	2-Bromo-N-methylbenzamide, 99%	61436-88-2
H50583	06	5g	649,00	2-Bromo-N-methylbenzamide, 99%	61436-88-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H50584	03	1g	104,00	4-Bromo-N,N,2,6-tetramethylaniline, 98%	50638-54-5
H50584	06	5g	468,00	4-Bromo-N,N,2,6-tetramethylaniline, 98%	50638-54-5
H50585	MD	250mg	92,00	6-Bromo-2-methyl-4H-3,1-benzoxazin-4-one	19165-25-4
H50585	03	1g	331,00	6-Bromo-2-methyl-4H-3,1-benzoxazin-4-one	19165-25-4
H50586	MD	250mg	92,00	N-(3-Bromophenyl)maleimide, 96%	53534-14-8
H50586	03	1g	331,00	N-(3-Bromophenyl)maleimide, 96%	53534-14-8
H50588	03	1g	28,50	6-(4-Bromophenyl)-4,5-dihydro-3(2H)-pyridazinone, 98%	36725-37-8
H50588	06	5g	106,00	6-(4-Bromophenyl)-4,5-dihydro-3(2H)-pyridazinone, 98%	36725-37-8
H50590	MD	250mg	54,00	2-(4-Bromophenyl)imidazo[1,2-a]pyridine	34658-66-7
H50590	03	1g	189,00	2-(4-Bromophenyl)imidazo[1,2-a]pyridine	34658-66-7
H50591	MD	250mg	83,00	7-Acetyl-8-bromo-3,4-dihydro-2H-1,5-benzodioxepine	175136-35-3
H50591	03	1g	299,00	7-Acetyl-8-bromo-3,4-dihydro-2H-1,5-benzodioxepine	175136-35-3
H50592	MD	250mg	85,20	7-Bromo-1,2,3,4-tetrahydrocyclopent[b]indole, 99%	164736-47-4
H50592	03	1g	308,00	7-Bromo-1,2,3,4-tetrahydrocyclopent[b]indole, 99%	164736-47-4
H50593	03	1g	94,50	2-Acetyl-5-bromobenzo[b]furan, 99%	38220-75-6
H50593	06	5g	425,00	2-Acetyl-5-bromobenzo[b]furan, 99%	38220-75-6
H50594	03	1g	208,00	1-(4-Bromophenyl)-2,5-dimethylpyrrole	5044-24-6
H50594	06	5g	933,00	1-(4-Bromophenyl)-2,5-dimethylpyrrole	5044-24-6
H50595	03	1g	129,00	4-Bromophenoxyacetonitrile, 97%	39489-67-3
H50595	06	5g	361,00	4-Bromophenoxyacetonitrile, 97%	39489-67-3
H50596	MD	250mg	121,00	4-Bromo-4'-methylbiphenyl, 97%	50670-49-0
H50596	03	1g	436,00	4-Bromo-4'-methylbiphenyl, 97%	50670-49-0
H50597	MD	250mg	88,70	4-Bromo-N-phenylbenzamide, 98%	6846-12-4
H50597	03	1g	318,00	4-Bromo-N-phenylbenzamide, 98%	6846-12-4
H50598	03	1g	144,00	Ethyl N-(4-bromophenyl)oxamate	24451-15-8
H50598	06	5g	649,00	Ethyl N-(4-bromophenyl)oxamate	24451-15-8
H50599	03	1g	144,00	N-(2-Bromobenzyl)acetamide, 97%	74315-07-4
H50599	06	5g	649,00	N-(2-Bromobenzyl)acetamide, 97%	74315-07-4
H50604	03	1g	104,00	7-Bromo-1-tetralone, 97%	32281-97-3
H50604	06	5g	462,00	7-Bromo-1-tetralone, 97%	32281-97-3
H50608	MD	250mg	76,90	2-Bromo-5-methoxybenzonitrile, 98%	138642-47-4
H50608	03	1g	256,00	2-Bromo-5-methoxybenzonitrile, 98%	138642-47-4
H50615	MD	250mg	85,20	3-Bromo-4-isopropoxy-5-methoxybenzonitrile, 98%	515848-62-1
H50615	03	1g	308,00	3-Bromo-4-isopropoxy-5-methoxybenzonitrile, 98%	515848-62-1
H50624	MD	250mg	85,20	5-Bromo-2-ethoxybenzonitrile, 99%	279263-03-5
H50624	03	1g	308,00	5-Bromo-2-ethoxybenzonitrile, 99%	279263-03-5
H50627	MD	250mg	63,70	5-Bromo-2-isopropoxybenzonitrile, 97%	515832-52-7
H50627	03	1g	229,00	5-Bromo-2-isopropoxybenzonitrile, 97%	515832-52-7
H50629	03	1g	23,50	Dimethyl 5-bromoisophthalate, 98%	51760-21-5
H50629	06	5g	103,00	Dimethyl 5-bromoisophthalate, 98%	51760-21-5
H50630	MD	250mg	70,50	Ethyl 2-bromophenylacetate, 98%	2178-24-7
H50630	03	1g	253,00	Ethyl 2-bromophenylacetate, 98%	2178-24-7
H50633	03	1g	91,20	3-[(4-Chlorophenylsulfonyl)methyl]benzamidoxime	583059-52-3
H50633	06	5g	409,00	3-[(4-Chlorophenylsulfonyl)methyl]benzamidoxime	583059-52-3
H50636	03	1g	93,40	3-(2,5-Dimethoxyphenyl)-1H-pyrazole	181122-45-2
H50636	06	5g	417,00	3-(2,5-Dimethoxyphenyl)-1H-pyrazole	181122-45-2
H50637	03	1g	186,00	3-(2,4-Dimethoxyphenyl)-1H-pyrazole, 98%	150433-17-3
H50637	06	5g	836,00	3-(2,4-Dimethoxyphenyl)-1H-pyrazole, 98%	150433-17-3
H50647	MD	250mg	92,00	3-[(4-Chlorobenzyl)thio]-1H-1,2,4-triazole	134796-34-2
H50647	03	1g	331,00	3-[(4-Chlorobenzyl)thio]-1H-1,2,4-triazole	134796-34-2
H50649	MD	250mg	91,50	3-[(4-Methylbenzyl)sulfonyl]-1H-1,2,4-triazole	338393-13-8
H50649	03	1g	331,00	3-[(4-Methylbenzyl)sulfonyl]-1H-1,2,4-triazole	338393-13-8
H50650	03	1g	151,00	3-Methyl-5-phenyl-1H-pyrazole	3347-62-4
H50650	06	5g	681,00	3-Methyl-5-phenyl-1H-pyrazole	3347-62-4
H50651	03	1g	150,00	(4-Fluoro-^a-toluenesulfonyl)acetamidoxime	175276-85-4
H50651	06	5g	670,00	(4-Fluoro-^a-toluenesulfonyl)acetamidoxime	175276-85-4
H50657	03	1g	161,00	4-Bromo-3-methyl-5-trifluoromethyl-1H-pyrazole, 98%	60061-68-9
H50657	06	5g	725,00	4-Bromo-3-methyl-5-trifluoromethyl-1H-pyrazole, 98%	60061-68-9
H50658	MD	250mg	82,40	5-(2-Thienyl)-1H-pyrazole, 99%	19933-24-5
H50658	03	1g	296,00	5-(2-Thienyl)-1H-pyrazole, 99%	19933-24-5
H50660	03	1g	93,50	3-(4-Chlorostyryl)-1H-pyrazole	852691-01-1
H50660	06	5g	421,00	3-(4-Chlorostyryl)-1H-pyrazole	852691-01-1
H50662	MD	250mg	82,40	4-(5-Trifluoromethyl-2-pyridyloxy)benzamidoxime	263161-34-8
H50662	03	1g	298,00	4-(5-Trifluoromethyl-2-pyridyloxy)benzamidoxime	263161-34-8
H50665	03	1g	133,00	3-(2-Pyridyl)-5-(4-pyridyl)-1,2,4-triazole, 99%	36770-50-0
H50665	06	5g	596,00	3-(2-Pyridyl)-5-(4-pyridyl)-1,2,4-triazole, 99%	36770-50-0
H50670	03	1g	57,80	2-(1H-Pyrazol-3-yl)pyridine, 98%	75415-03-1
H50670	06	5g	174,00	2-(1H-Pyrazol-3-yl)pyridine, 98%	75415-03-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H50671	03	1g	101,00	4-(3-Chlorophenyl)-1-piperazineacetamidoxime	261623-65-8
H50671	06	5g	455,00	4-(3-Chlorophenyl)-1-piperazineacetamidoxime	261623-65-8
H50673	MD	250mg	83,90	2-[4-(1,3,4-Oxadiazol-2-yl)phenoxy]acetamidoxime, 97%	258521-20-9
H50673	03	1g	302,00	2-[4-(1,3,4-Oxadiazol-2-yl)phenoxy]acetamidoxime, 97%	258521-20-9
H50674	MD	250mg	94,70	2,4-Dichlorobenzamidoxime, 97%	22179-80-2
H50674	03	1g	342,00	2,4-Dichlorobenzamidoxime, 97%	22179-80-2
H50675	03	1g	79,50	5-Benzyl-1H-tetrazole, 99%	18489-25-3
H50675	06	5g	358,00	5-Benzyl-1H-tetrazole, 99%	18489-25-3
H50677	03	1g	91,20	5-[4-(Trifluoromethyl)phenyl]-1H-tetrazole, 95%	2251-79-8
H50677	06	5g	409,00	5-[4-(Trifluoromethyl)phenyl]-1H-tetrazole, 95%	2251-79-8
H50678	03	1g	150,00	Ethyl 3-tert-butyl-1H-pyrazole-5-carboxylate, 97%	916791-97-4
H50678	06	5g	600,00	Ethyl 3-tert-butyl-1H-pyrazole-5-carboxylate, 97%	916791-97-4
H50682	03	1g	78,10	3-Methylbenzamidoxime, 96%	40067-82-1
H50682	06	5g	268,00	3-Methylbenzamidoxime, 96%	40067-82-1
H50683	MD	250mg	82,90	5-Amino-2-(2,4-dichlorophenoxy)pyridine, 99%	85686-48-2
H50683	03	1g	299,00	5-Amino-2-(2,4-dichlorophenoxy)pyridine, 99%	85686-48-2
H50684	03	1g	153,00	4'-n-Octyloxyacetophenone	37062-63-8
H50684	06	5g	697,00	4'-n-Octyloxyacetophenone	37062-63-8
H50685	03	1g	33,70	2'-Hydroxy-4',5'-dimethylacetophenone, 98%	36436-65-4
H50685	06	5g	151,00	2'-Hydroxy-4',5'-dimethylacetophenone, 98%	36436-65-4
H50686	03	1g	49,90	1-(2-Di-n-propylaminoethyl)piperazine, 99%	496808-01-6
H50686	06	5g	224,00	1-(2-Di-n-propylaminoethyl)piperazine, 99%	496808-01-6
H50688	03	1g	93,60	1-[2-(4-Morpholinyl)ethyl]piperazine, 97%	4892-89-1
H50688	06	5g	344,00	1-[2-(4-Morpholinyl)ethyl]piperazine, 97%	4892-89-1
H50690	03	1g	30,90	1-(3-Dimethylaminopropyl)piperazine, 99%	877-96-3
H50690	06	5g	151,00	1-(3-Dimethylaminopropyl)piperazine, 99%	877-96-3
H50692	03	1g	79,80	1-[2-(1-Pyrrolidinyl)ethyl]piperazine, 97%	22763-69-5
H50692	06	5g	358,00	1-[2-(1-Pyrrolidinyl)ethyl]piperazine, 97%	22763-69-5
H50693	03	1g	92,20	5-Methylisoxazole-3-carbonyl chloride, 98%	39499-34-8
H50693	06	5g	416,00	5-Methylisoxazole-3-carbonyl chloride, 98%	39499-34-8
H50694	03	1g	50,40	1-(4-Fluorobenzyl)homopiperazine, 97%	76141-89-4
H50694	06	5g	227,00	1-(4-Fluorobenzyl)homopiperazine, 97%	76141-89-4
H50695	03	1g	58,80	3,5-Dimethylisoxazole-4-carbonyl chloride, 98%	31301-45-8
H50695	06	5g	267,00	3,5-Dimethylisoxazole-4-carbonyl chloride, 98%	31301-45-8
H50696	03	1g	123,00	6-Bromoacetyl-1,4-benzodioxane	4629-54-3
H50696	06	5g	538,00	6-Bromoacetyl-1,4-benzodioxane	4629-54-3
H50698	03	1g	170,00	3-tert-Butylaniline, 97%	5369-19-7
H50698	06	5g	755,00	3-tert-Butylaniline, 97%	5369-19-7
H50699	MD	250mg	74,90	5-Amino-2-(4-morpholinyl)pyridine, 97%	52023-68-4
H50699	03	1g	162,00	5-Amino-2-(4-morpholinyl)pyridine, 97%	52023-68-4
H50699	06	5g	432,00	5-Amino-2-(4-morpholinyl)pyridine, 97%	52023-68-4
H50700	MD	250mg	60,70	2-Hydrazinoquinoline, 97%	15793-77-8
H50700	03	1g	189,00	2-Hydrazinoquinoline, 97%	15793-77-8
H50702	03	1g	56,20	5-Methyl-3-phenylisoxazole-4-carbonyl chloride, 99%	16883-16-2
H50702	06	5g	253,00	5-Methyl-3-phenylisoxazole-4-carbonyl chloride, 99%	16883-16-2
H50703	MD	250mg	66,30	4-(Di-n-propylsulfamoyl)benzoyl chloride, 96%	29171-72-0
H50703	03	1g	240,00	4-(Di-n-propylsulfamoyl)benzoyl chloride, 96%	29171-72-0
H50704	MD	250mg	67,30	2-(2-Chlorophenoxy)ethylamine, 95%	26378-53-0
H50704	03	1g	242,00	2-(2-Chlorophenoxy)ethylamine, 95%	26378-53-0
H50707	MD	250mg	82,60	3,5-Dichloro-^a-toluenesulfonyl chloride, 96%	163295-70-3
H50707	03	1g	298,00	3,5-Dichloro-^a-toluenesulfonyl chloride, 96%	163295-70-3
H50710	03	1g	50,80	1-Piperazinepropionitrile	34064-86-3
H50710	06	5g	226,00	1-Piperazinepropionitrile	34064-86-3
H50711	03	1g	76,80	1-(Tetrahydrofurfuryl)piperazine, 98%	82500-35-4
H50711	06	5g	343,00	1-(Tetrahydrofurfuryl)piperazine, 98%	82500-35-4
H50713	03	1g	41,20	Piperonylic acid hydrazide, 97%	22026-39-7
H50713	06	5g	185,00	Piperonylic acid hydrazide, 97%	22026-39-7
H50714	03	1g	199,00	Ethyl 6-(chloroformyl)hexanoate, 95%	14794-32-2
H50714	06	5g	889,00	Ethyl 6-(chloroformyl)hexanoate, 95%	14794-32-2
H50720	MD	250mg	91,50	2-Phenoxypropylamine, 98%	6437-49-6
H50720	03	1g	333,00	2-Phenoxypropylamine, 98%	6437-49-6
H50721	MD	250mg	91,50	2-(4-Methoxyphenoxy)propylamine, 99%	93750-30-2
H50721	03	1g	332,00	2-(4-Methoxyphenoxy)propylamine, 99%	93750-30-2
H50722	03	1g	44,00	2-Oxocyclohexanepropionitrile, 99%	4594-78-9
H50722	06	5g	183,00	2-Oxocyclohexanepropionitrile, 99%	4594-78-9
H50723	03	1g	41,10	2-(1-Piperidinyl)-5-(trifluoromethyl)aniline	1496-40-8
H50723	06	5g	187,00	2-(1-Piperidinyl)-5-(trifluoromethyl)aniline	1496-40-8
H50724	03	1g	103,00	2-Amino-N-sec-butylbenzamide, 96%	30391-87-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H50728	MD	250mg	67,40	2-(2,4-Difluorophenoxy)-5-fluoro-N-methylbenzylamine, 96%	
H50728	03	1g	242,00	2-(2,4-Difluorophenoxy)-5-fluoro-N-methylbenzylamine, 96%	
H50732	MD	250mg	92,00	2-Methyl-2-(4-methylphenyl)morpholine, 97%	902836-81-1
H50732	03	1g	332,00	2-Methyl-2-(4-methylphenyl)morpholine, 97%	902836-81-1
H50734	MD	250mg	66,20	2-Isopropylamino-2'-methoxyacetophenone	
H50734	03	1g	238,00	2-Isopropylamino-2'-methoxyacetophenone	
H50735	MD	250mg	69,00	2-Isopropylamino-1-(2-methoxyphenyl)ethanol	23299-28-7
H50735	03	1g	248,00	2-Isopropylamino-1-(2-methoxyphenyl)ethanol	23299-28-7
H50737	MD	250mg	77,30	2-Isopropylamino-1-(3-methoxyphenyl)ethanol	
H50737	03	1g	277,00	2-Isopropylamino-1-(3-methoxyphenyl)ethanol	
H50739	MD	250mg	74,90	1-(3-Chlorophenyl)-2-(isopropylamino)ethanol	23299-18-5
H50739	03	1g	270,00	1-(3-Chlorophenyl)-2-(isopropylamino)ethanol	23299-18-5
H50742	MD	250mg	69,70	Methyl 4-cyanocinnamate, 97%	52116-83-3
H50742	03	1g	254,00	Methyl 4-cyanocinnamate, 97%	52116-83-3
H50745	MD	250mg	67,00	N-Benzyl-N-(3-pyridylmethylene)amine	71718-88-2
H50745	03	1g	241,00	N-Benzyl-N-(3-pyridylmethylene)amine	71718-88-2
H50746	MD	250mg	75,50	3-(1-Piperazinyl)-1,2-benzisoxazole, 96%	87691-89-2
H50746	03	1g	271,00	3-(1-Piperazinyl)-1,2-benzisoxazole, 96%	87691-89-2
H50751	MD	250mg	68,30	1-(Dimethylaminomethyl)cyclopentanecarboxaldehyde, 97%	39943-37-8
H50751	03	1g	245,00	1-(Dimethylaminomethyl)cyclopentanecarboxaldehyde, 97%	39943-37-8
H50754	MD	250mg	77,70	1-(4-Methoxyphenyl)-2-(methylamino)ethanol, 97%	58777-87-0
H50754	03	1g	283,00	1-(4-Methoxyphenyl)-2-(methylamino)ethanol, 97%	58777-87-0
H50755	MD	250mg	75,90	2-(4-Fluorophenoxy)-N-methylbenzylamine, 96%	833482-53-4
H50755	03	1g	275,00	2-(4-Fluorophenoxy)-N-methylbenzylamine, 96%	833482-53-4
H50756	MD	250mg	70,00	1-(4-Chlorophenyl)-2-(isopropylamino)ethanol, 98%	23299-13-0
H50756	03	1g	251,00	1-(4-Chlorophenyl)-2-(isopropylamino)ethanol, 98%	23299-13-0
H50758	MD	250mg	88,10	1-(3-Methoxyphenyl)-2-(methylamino)ethanol, 98%	92188-49-3
H50758	03	1g	320,00	1-(3-Methoxyphenyl)-2-(methylamino)ethanol, 98%	92188-49-3
H50760	MD	250mg	89,90	^a,3-Dimethylstyrene	1124-20-5
H50760	03	1g	324,00	^a,3-Dimethylstyrene	1124-20-5
H50763	MD	250mg	72,50	1-Acetyl-4-(isobutylamino)piperidine, 98%	
H50763	03	1g	258,00	1-Acetyl-4-(isobutylamino)piperidine, 98%	
H50765	MD	250mg	83,80	N-Methyl-2-biphenylmethylamine, 99%	13737-31-0
H50765	03	1g	306,00	N-Methyl-2-biphenylmethylamine, 99%	13737-31-0
H50766	MD	250mg	82,40	1-(2'-Methoxybiphenyl-2-yl)-N-methylmethylamine, 98%	902836-95-7
H50766	03	1g	298,00	1-(2'-Methoxybiphenyl-2-yl)-N-methylmethylamine, 98%	902836-95-7
H50769	MD	250mg	72,00	3-Benzyloxypyrrolidine, 96%	420137-14-0
H50769	03	1g	257,00	3-Benzyloxypyrrolidine, 96%	420137-14-0
H50770	MD	250mg	83,50	2-Amino-1-(2-fluorophenyl)ethanol, 99%	3225-74-9
H50770	03	1g	301,00	2-Amino-1-(2-fluorophenyl)ethanol, 99%	3225-74-9
H50774	MD	250mg	75,20	2-Chloro-4-(4-piperidinyloxy)benzonitrile, 98%	796600-10-7
H50774	03	1g	272,00	2-Chloro-4-(4-piperidinyloxy)benzonitrile, 98%	796600-10-7
H50778	MD	250mg	74,80	4-(2-Chloro-5-methylphenoxy)piperidine, 99%	254883-43-7
H50778	03	1g	268,00	4-(2-Chloro-5-methylphenoxy)piperidine, 99%	254883-43-7
H50779	MD	250mg	99,80	4-Amino-1-(3-methyl-2-pyridyl)piperidine, 99%	902837-09-6
H50779	03	1g	358,00	4-Amino-1-(3-methyl-2-pyridyl)piperidine, 99%	902837-09-6
H50783	MD	250mg	75,10	3-(2-Fluorobenzyloxy)phenylacetic acid, 95%	902837-14-3
H50783	03	1g	272,00	3-(2-Fluorobenzyloxy)phenylacetic acid, 95%	902837-14-3
H50784	MD	250mg	80,80	3-(2-Methylphenoxy)pyrrolidine, 95%	46196-54-7
H50784	03	1g	290,00	3-(2-Methylphenoxy)pyrrolidine, 95%	46196-54-7
H50789	MD	250mg	71,40	3-Oxopentanenitrile, 99%	33279-01-5
H50789	03	1g	256,00	3-Oxopentanenitrile, 99%	33279-01-5
H50793	MD	250mg	80,40	2-Isopropylamino-1-phenylethanol	4164-21-0
H50793	03	1g	290,00	2-Isopropylamino-1-phenylethanol	4164-21-0
H50794	MD	250mg	81,70	3-(3-Methoxyphenoxy)piperidine, 97%	902837-25-6
H50794	03	1g	295,00	3-(3-Methoxyphenoxy)piperidine, 97%	902837-25-6
H50799	MD	250mg	71,70	2-(Isopropylamino)acetophenone hydrochloride, 98%	38506-97-7
H50799	03	1g	257,00	2-(Isopropylamino)acetophenone hydrochloride, 98%	38506-97-7
H50802	MD	250mg	75,10	1-Boc-4-isobutoxypiperidine	
H50802	03	1g	272,00	1-Boc-4-isobutoxypiperidine	
H50804	MD	250mg	76,80	4-[4-(4-Chlorophenyl)-1H-pyrazol-1-yl]piperidine	902836-38-8
H50804	03	1g	276,00	4-[4-(4-Chlorophenyl)-1H-pyrazol-1-yl]piperidine	902836-38-8
H50805	MD	250mg	85,10	4-(4-Phenyl-1H-pyrazol-1-yl)piperidine, 95%	902836-40-2
H50805	03	1g	308,00	4-(4-Phenyl-1H-pyrazol-1-yl)piperidine, 95%	902836-40-2
H50806	MD	250mg	76,80	4-[4-(2-Chlorophenyl)-1H-pyrazol-1-yl]piperidine, 97%	902836-42-4
H50806	03	1g	276,00	4-[4-(2-Chlorophenyl)-1H-pyrazol-1-yl]piperidine, 97%	902836-42-4
H50808	MD	250mg	59,60	2-(4-Chlorophenyl)-7-methyl-5-oxo-5H-imidazo[1,2-a]pyrimidine-8-acetic acid	902836-44-6
H50808	03	1g	216,00	2-(4-Chlorophenyl)-7-methyl-5-oxo-5H-imidazo[1,2-a]pyrimidine-8-acetic acid	902836-44-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H50812	MD	250mg	85,10	4-[4-(Trifluoromethoxy)phenoxy]piperidine, 97%	287952-67-4
H50812	03	1g	307,00	4-[4-(Trifluoromethoxy)phenoxy]piperidine, 97%	287952-67-4
H50813	MD	250mg	88,70	4-[2-(Trifluoromethyl)phenoxy]piperidine, 99%	824390-04-7
H50813	03	1g	320,00	4-[2-(Trifluoromethyl)phenoxy]piperidine, 99%	824390-04-7
H50816	MD	250mg	107,00	4-Phenyltetrahydropyran-4-carboxaldehyde, 95%	66109-88-4
H50816	03	1g	344,00	4-Phenyltetrahydropyran-4-carboxaldehyde, 95%	66109-88-4
H50823	MD	250mg	84,20	4-(3,5-Dimethyl-4H-1,2,4-triazol-4-yl)piperidine, 95%	795310-52-0
H50823	03	1g	301,00	4-(3,5-Dimethyl-4H-1,2,4-triazol-4-yl)piperidine, 95%	795310-52-0
H50826	MD	250mg	33,40	1-Boc-3-azetidinone, 95%	398489-26-4
H50826	03	1g	77,10	1-Boc-3-azetidinone, 95%	398489-26-4
H50828	MD	250mg	85,10	4-Phenyl-1-(4-piperidinyl)-4-imidazolin-2-one, 96%	205058-28-2
H50828	03	1g	307,00	4-Phenyl-1-(4-piperidinyl)-4-imidazolin-2-one, 96%	205058-28-2
H50833	MD	250mg	86,70	3-(5-Ethyl-1,2,4-oxadiazol-3-yl)benzoic acid, 95%	859155-81-0
H50833	03	1g	311,00	3-(5-Ethyl-1,2,4-oxadiazol-3-yl)benzoic acid, 95%	859155-81-0
H50834	MD	250mg	30,40	3-Methyl-2-(1-piperazinyl)quinoline, 97%	348133-74-4
H50834	03	1g	86,70	3-Methyl-2-(1-piperazinyl)quinoline, 97%	348133-74-4
H50834	06	5g	305,00	3-Methyl-2-(1-piperazinyl)quinoline, 97%	348133-74-4
H50835	MD	250mg	93,30	2-(2-Fluorophenoxy)ethylamine, 97%	120351-90-8
H50835	03	1g	337,00	2-(2-Fluorophenoxy)ethylamine, 97%	120351-90-8
H50837	MD	250mg	84,70	1-(2-Aminoethyl)-4-methylhomopiperazine, 98%	39270-45-6
H50837	03	1g	297,00	1-(2-Aminoethyl)-4-methylhomopiperazine, 98%	39270-45-6
H50841	MD	250mg	64,90	1-(2-Chloronicotinoyl)piperidine, 97%	56149-33-8
H50841	03	1g	232,00	1-(2-Chloronicotinoyl)piperidine, 97%	56149-33-8
H50845	MD	250mg	82,50	2-Fluoro-6-phenoxybenzaldehyde, 96%	902836-68-4
H50845	03	1g	297,00	2-Fluoro-6-phenoxybenzaldehyde, 96%	902836-68-4
H50847	MD	250mg	70,20	2-(4-Chlorophenoxy)-6-fluorobenzaldehyde, 98%	902836-82-2
H50847	03	1g	251,00	2-(4-Chlorophenoxy)-6-fluorobenzaldehyde, 98%	902836-82-2
H50848	MD	250mg	68,80	4-(Methoxymethyl)phenylacetic acid, 97%	343880-24-0
H50848	03	1g	246,00	4-(Methoxymethyl)phenylacetic acid, 97%	343880-24-0
H50852	MD	250mg	81,40	1-(4-Piperidinyloxy)acetylpyrrolidine, 98%	902836-88-8
H50852	03	1g	295,00	1-(4-Piperidinyloxy)acetylpyrrolidine, 98%	902836-88-8
H50853	MD	250mg	67,90	2-(1-Piperazinyl)-N-(n-propyl)nicotinamide	
H50853	03	1g	243,00	2-(1-Piperazinyl)-N-(n-propyl)nicotinamide	
H50855	MD	250mg	85,60	4-(Ethoxymethyl)phenylacetic acid	
H50855	03	1g	308,00	4-(Ethoxymethyl)phenylacetic acid	
H50856	MD	250mg	77,90	N-Ethyl-2-(1-piperazinyl)nicotinamide, 99%	
H50856	03	1g	279,00	N-Ethyl-2-(1-piperazinyl)nicotinamide, 99%	
H50857	MD	250mg	11,20	2-(1-Benzyl-4-piperidinyloxy)-N,N-dimethylacetamide	
H50857	03	1g	32,00	2-(1-Benzyl-4-piperidinyloxy)-N,N-dimethylacetamide	
H50857	06	5g	96,00	2-(1-Benzyl-4-piperidinyloxy)-N,N-dimethylacetamide	
H50858	MD	250mg	63,10	2-(2,4-Difluorophenoxy)benzaldehyde, 98%	
H50858	03	1g	227,00	2-(2,4-Difluorophenoxy)benzaldehyde, 98%	
H50859	MD	250mg	73,90	1-(3-Chloro-2-pyridyl)piperazine, 98%	87394-55-6
H50859	03	1g	265,00	1-(3-Chloro-2-pyridyl)piperazine, 98%	87394-55-6
H50862	MD	250mg	75,20	1-(5-Chloro-2-pyridyl)piperazine, 99%	87394-65-8
H50862	03	1g	271,00	1-(5-Chloro-2-pyridyl)piperazine, 99%	87394-65-8
H50865	MD	250mg	84,00	2-(4-Piperidinyloxy)-N-propylacetamide, 95%	902836-22-0
H50865	03	1g	307,00	2-(4-Piperidinyloxy)-N-propylacetamide, 95%	902836-22-0
H50870	MD	250mg	82,50	N-Boc-(methylamino)acetaldehyde, 98%	123387-72-4
H50870	03	1g	294,00	N-Boc-(methylamino)acetaldehyde, 98%	123387-72-4
H50871	MD	250mg	64,20	1-(4-Methyl-2-pyridyl)piperazine	34803-67-3
H50871	03	1g	231,00	1-(4-Methyl-2-pyridyl)piperazine	34803-67-3
H50872	MD	250mg	17,20	Methyl 3-cyanocinnamate	52116-81-1
H50872	03	1g	29,60	Methyl 3-cyanocinnamate	52116-81-1
H50872	06	5g	106,00	Methyl 3-cyanocinnamate	52116-81-1
H50873	MD	250mg	67,10	4-(3-Isopropyl-1,2,4-oxadiazol-5-yl)piperidine, 97%	733748-92-0
H50873	03	1g	242,00	4-(3-Isopropyl-1,2,4-oxadiazol-5-yl)piperidine, 97%	733748-92-0
H50874	MD	250mg	74,80	4-(3-Ethyl-1,2,4-oxadiazol-5-yl)piperidine, 95%	912761-48-9
H50874	03	1g	270,00	4-(3-Ethyl-1,2,4-oxadiazol-5-yl)piperidine, 95%	912761-48-9
H50876	MD	250mg	80,70	1-(6-Methyl-2-pyridyl)homopiperazine, 99%	880361-95-5
H50876	03	1g	293,00	1-(6-Methyl-2-pyridyl)homopiperazine, 99%	880361-95-5
H50878	MD	250mg	78,40	4-(3-Fluorophenoxymethyl)phenylacetic acid	
H50878	03	1g	280,00	4-(3-Fluorophenoxymethyl)phenylacetic acid	
H50879	MD	250mg	82,50	3-(3-Ethyl-1,2,4-oxadiazol-5-yl)piperidine, 97%	139269-06-0
H50879	03	1g	299,00	3-(3-Ethyl-1,2,4-oxadiazol-5-yl)piperidine, 97%	139269-06-0
H50880	MD	250mg	74,40	3-Amino-5-cyclobutyl-1H-pyrazole, 97%	326827-21-8
H50880	03	1g	267,00	3-Amino-5-cyclobutyl-1H-pyrazole, 97%	326827-21-8
H50882	MD	250mg	70,60	4-(5-Methyl-1,2,4-oxadiazol-3-yl)benzoic acid, 97%	95124-68-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H50882	03	1g	256,00	4-(5-Methyl-1,2,4-oxadiazol-3-yl)benzoic acid, 97%	95124-68-8
H50883	MD	250mg	73,70	3-(3-Methyl-1,2,4-oxadiazol-5-yl)piperidine, 98%	21767-12-4
H50883	03	1g	268,00	3-(3-Methyl-1,2,4-oxadiazol-5-yl)piperidine, 98%	21767-12-4
H50885	MD	250mg	81,70	3-(3-Isopropyl-1,2,4-oxadiazol-5-yl)piperidine	902837-19-8
H50885	03	1g	295,00	3-(3-Isopropyl-1,2,4-oxadiazol-5-yl)piperidine	902837-19-8
H50888	MD	250mg	62,20	Butyramidoxime	27620-10-6
H50888	03	1g	222,00	Butyramidoxime	27620-10-6
H50889	MD	250mg	54,30	Propionamidoxime, 97%	29335-36-2
H50889	03	1g	196,00	Propionamidoxime, 97%	29335-36-2
H50892	MD	250mg	21,70	Isobutyramidoxime, 96%	35613-84-4
H50892	03	1g	49,40	Isobutyramidoxime, 96%	35613-84-4
H50892	06	5g	170,00	Isobutyramidoxime, 96%	35613-84-4
H50892	14	25g	650,00	Isobutyramidoxime, 96%	35613-84-4
H50894	MD	250mg	17,20	2,6-Dimethoxyphenoxyacetic acid, 98+%	95110-10-4
H50894	03	1g	29,60	2,6-Dimethoxyphenoxyacetic acid, 98+%	95110-10-4
H50894	06	5g	112,00	2,6-Dimethoxyphenoxyacetic acid, 98+%	95110-10-4
H50895	MD	250mg	76,10	1-(6-Methoxy-2-pyridyl)piperazine, 97%	51047-54-2
H50895	03	1g	274,00	1-(6-Methoxy-2-pyridyl)piperazine, 97%	51047-54-2
H50896	MD	250mg	69,40	1-(3,5-Dichloro-2-pyridyl)piperazine, 97%	87394-60-3
H50896	03	1g	249,00	1-(3,5-Dichloro-2-pyridyl)piperazine, 97%	87394-60-3
H50897	MD	250mg	70,80	1-(5-Methyl-2-pyridyl)piperazine, 97%	104395-86-0
H50897	03	1g	255,00	1-(5-Methyl-2-pyridyl)piperazine, 97%	104395-86-0
H50898	MD	250mg	71,70	3-Amino-5-cyclopropyl-1H-pyrazole, 96%	175137-46-9
H50898	03	1g	256,00	3-Amino-5-cyclopropyl-1H-pyrazole, 96%	175137-46-9
H50899	MD	250mg	59,00	1,2-Benzisoxazol-3(2H)-one, 96%	21725-69-9
H50899	03	1g	212,00	1,2-Benzisoxazol-3(2H)-one, 96%	21725-69-9
H50902	03	1g	28,70	4-Benzyloxyphenylacetic acid, 99%	6547-53-1
H50902	06	5g	81,30	4-Benzyloxyphenylacetic acid, 99%	6547-53-1
H50902	14	25g	302,00	4-Benzyloxyphenylacetic acid, 99%	6547-53-1
H50905	MD	250mg	72,00	1-(6-Ethoxy-2-pyridyl)piperazine, 97%	108122-25-4
H50905	03	1g	257,00	1-(6-Ethoxy-2-pyridyl)piperazine, 97%	108122-25-4
H50906	MD	250mg	69,70	N-Ethyl-2-(4-piperidinyloxy)acetamide, 98%	521074-81-7
H50906	03	1g	251,00	N-Ethyl-2-(4-piperidinyloxy)acetamide, 98%	521074-81-7
H50908	MD	250mg	68,50	3-Benzyloxyphenylacetic acid, 95%	1860-58-8
H50908	03	1g	227,00	3-Benzyloxyphenylacetic acid, 95%	1860-58-8
H50912	MD	250mg	89,40	3-Phenoxypiperidine, 97%	151666-08-9
H50912	03	1g	324,00	3-Phenoxypiperidine, 97%	151666-08-9
H50915	MD	250mg	66,30	4-Methylamino-1-propionylpiperidine, 97%	
H50915	03	1g	241,00	4-Methylamino-1-propionylpiperidine, 97%	
H50916	MD	250mg	77,90	4-Amino-1-isobutyrylpiperidine, 95%	172478-05-6
H50916	03	1g	279,00	4-Amino-1-isobutyrylpiperidine, 95%	172478-05-6
H50922	MD	250mg	80,20	4-(2-Ethoxyphenoxy)piperidine	420137-19-5
H50922	03	1g	287,00	4-(2-Ethoxyphenoxy)piperidine	420137-19-5
H50927	MD	250mg	79,40	N-Ethyl-N-methyl-2-(1-piperazinyl)nicotinamide	912761-62-7
H50927	03	1g	285,00	N-Ethyl-N-methyl-2-(1-piperazinyl)nicotinamide	912761-62-7
H50928	MD	250mg	84,20	2-(4-Piperidinyloxy)acetamide, 99%	912761-65-0
H50928	03	1g	306,00	2-(4-Piperidinyloxy)acetamide, 99%	912761-65-0
H50930	MD	250mg	84,50	1-[3-(1-Pyrrolidinylcarbonyl)-2-pyridyl]piperazine	902836-06-0
H50930	03	1g	302,00	1-[3-(1-Pyrrolidinylcarbonyl)-2-pyridyl]piperazine	902836-06-0
H50935	MD	250mg	91,40	3-(4-Chlorophenoxy)piperidine, 97%	384346-27-4
H50935	03	1g	329,00	3-(4-Chlorophenoxy)piperidine, 97%	384346-27-4
H50938	MD	250mg	81,60	2-Chloro-4-(3-piperidinyloxy)benzonitrile, 97%	902836-92-4
H50938	03	1g	293,00	2-Chloro-4-(3-piperidinyloxy)benzonitrile, 97%	902836-92-4
H50939	MD	250mg	86,00	3-(3-Piperidinyloxy)benzonitrile, 99%	902836-93-5
H50939	03	1g	310,00	3-(3-Piperidinyloxy)benzonitrile, 99%	902836-93-5
H50941	MD	250mg	81,80	Methyl 3-[3-(aminomethyl)phenyl]propionate, 99%	100511-83-9
H50941	03	1g	297,00	Methyl 3-[3-(aminomethyl)phenyl]propionate, 99%	100511-83-9
H50944	MD	250mg	84,20	4-(4-Chlorophenoxy)piperidine,98%	97839-99-1
H50944	03	1g	304,00	4-(4-Chlorophenoxy)piperidine,98%	97839-99-1
H50945	MD	250mg	93,30	Ethyl 3-formylbenzoate, 98%	33745-47-0
H50945	03	1g	334,00	Ethyl 3-formylbenzoate, 98%	33745-47-0
H50947	MD	250mg	64,60	4-Aminomethyl-1-(n-butyl)piperidine, 97%	65017-57-4
H50947	03	1g	231,00	4-Aminomethyl-1-(n-butyl)piperidine, 97%	65017-57-4
H50950	MD	250mg	76,20	4-(3-Methylphenoxy)piperidine, 97%	63843-46-9
H50950	03	1g	274,00	4-(3-Methylphenoxy)piperidine, 97%	63843-46-9
H50951	MD	250mg	79,10	4-(2-Methylphenoxy)piperidine, 97%	63843-42-5
H50951	03	1g	284,00	4-(2-Methylphenoxy)piperidine, 97%	63843-42-5
H50954	MD	250mg	66,00	1-(6-n-Butoxy-2-pyridyl)piperazine	902837-07-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H50954	03	1g	238,00	1-(6-n-Butoxy-2-pyridyl)piperazine	902837-07-4
H50956	MD	250mg	51,50	4-(3-Chlorophenoxy)piperidine, 98%	97840-40-9
H50956	03	1g	182,00	4-(3-Chlorophenoxy)piperidine, 98%	97840-40-9
H50957	MD	250mg	76,10	3-Ethoxypiperidine, 96%	88536-17-8
H50957	03	1g	274,00	3-Ethoxypiperidine, 96%	88536-17-8
H50958	MD	250mg	79,80	4-(4-Piperidinyloxy)benzonitrile, 98%	224178-67-0
H50958	03	1g	286,00	4-(4-Piperidinyloxy)benzonitrile, 98%	224178-67-0
H50960	MD	250mg	73,30	3-Methoxy-4-(4-piperidinyloxy)benzonitrile, 97%	902837-12-1
H50960	03	1g	267,00	3-Methoxy-4-(4-piperidinyloxy)benzonitrile, 97%	902837-12-1
H50961	MD	250mg	81,20	2-(4-Piperidinyloxy)benzonitrile, 98%	900572-37-4
H50961	03	1g	293,00	2-(4-Piperidinyloxy)benzonitrile, 98%	900572-37-4
H50964	MD	250mg	77,80	4-(3-Methoxyphenoxy)piperidine, 99%	162402-37-1
H50964	03	1g	278,00	4-(3-Methoxyphenoxy)piperidine, 99%	162402-37-1
H50965	MD	250mg	79,10	4-(4-Methylphenoxy)piperidine, 99%	63843-49-2
H50965	03	1g	284,00	4-(4-Methylphenoxy)piperidine, 99%	63843-49-2
H50966	MD	250mg	78,40	4-(4-Methoxyphenoxy)piperidine, 99%	162402-33-7
H50966	03	1g	282,00	4-(4-Methoxyphenoxy)piperidine, 99%	162402-33-7
H50967	MD	250mg	79,80	2-(1-Piperazinyl)nicotinamide, 95%	87394-64-7
H50967	03	1g	286,00	2-(1-Piperazinyl)nicotinamide, 95%	87394-64-7
H50968	MD	250mg	78,40	N-Methyl-2-(1-piperazinyl)nicotinamide, 99%	
H50968	03	1g	284,00	N-Methyl-2-(1-piperazinyl)nicotinamide, 99%	
H50969	MD	250mg	60,80	3-Amino-5-n-propyl-1H-pyrazole, 97%	126748-58-1
H50969	03	1g	218,00	3-Amino-5-n-propyl-1H-pyrazole, 97%	126748-58-1
H50975	MD	250mg	79,80	4-(Ethoxymethyl)piperidine, 98%	265108-38-1
H50975	03	1g	286,00	4-(Ethoxymethyl)piperidine, 98%	265108-38-1
H50976	MD	250mg	82,40	4-n-Propoxypiperidine, 95%	88536-11-2
H50976	03	1g	297,00	4-n-Propoxypiperidine, 95%	88536-11-2
H50978	MD	250mg	73,60	N-Benzyl-3-pyridinemethylamine, 97%	63361-56-8
H50978	03	1g	264,00	N-Benzyl-3-pyridinemethylamine, 97%	63361-56-8
H50981	MD	250mg	44,40	4-Acetamidopiperidine, 97%	5810-56-0
H50981	03	1g	160,00	4-Acetamidopiperidine, 97%	5810-56-0
H50984	MD	250mg	33,80	4-Phenoxypiperidine, 99%	3202-33-3
H50984	03	1g	89,60	4-Phenoxypiperidine, 99%	3202-33-3
H50984	06	5g	297,00	4-Phenoxypiperidine, 99%	3202-33-3
H50985	MD	250mg	68,00	1-Acetyl-4-(methylamino)piperidine	139062-96-7
H50985	03	1g	244,00	1-Acetyl-4-(methylamino)piperidine	139062-96-7
H50988	MD	250mg	74,80	3-(2-Methoxyphenoxy)piperidine	902837-27-8
H50988	03	1g	268,00	3-(2-Methoxyphenoxy)piperidine	902837-27-8
H50991	MD	250mg	70,80	3-(2-Chloro-5-methylphenoxy)piperidine, 98%	902837-30-3
H50991	03	1g	253,00	3-(2-Chloro-5-methylphenoxy)piperidine, 98%	902837-30-3
H50993	MD	250mg	90,20	4-(3-Piperidinyloxy)benzamide, 96%	912761-79-6
H50993	03	1g	324,00	4-(3-Piperidinyloxy)benzamide, 96%	912761-79-6
H50993	06	5g	843,00	4-(3-Piperidinyloxy)benzamide, 96%	912761-79-6
H50994	MD	250mg	69,60	2-(3-Piperidinyloxy)-N-propylacetamide	
H50994	03	1g	250,00	2-(3-Piperidinyloxy)-N-propylacetamide	
H50995	MD	250mg	79,00	4-(3-Piperidinyloxy)benzonitrile, 97%	902837-34-7
H50995	03	1g	283,00	4-(3-Piperidinyloxy)benzonitrile, 97%	902837-34-7
H50996	MD	250mg	70,40	3-(2-Isopropylphenoxy)piperidine	902837-35-8
H50996	03	1g	252,00	3-(2-Isopropylphenoxy)piperidine	902837-35-8
H50999	MD	250mg	80,80	1-(2-Fluorophenyl)-2-propylamine, 97%	1716-60-5
H50999	03	1g	290,00	1-(2-Fluorophenyl)-2-propylamine, 97%	1716-60-5
H51000	MD	250mg	74,80	Ethyl 3-[3-(aminomethyl)phenyl]-2-methylpropionate, 95%	
H51000	03	1g	268,00	Ethyl 3-[3-(aminomethyl)phenyl]-2-methylpropionate, 95%	
H51001	MD	250mg	72,80	1-Acetyl-3-ethylaminopyrrolidine, 99%	916792-58-0
H51001	03	1g	261,00	1-Acetyl-3-ethylaminopyrrolidine, 99%	916792-58-0
H51002	MD	250mg	76,20	4-(3-Pyrrolidinyl)morpholine, 97%	53617-37-1
H51002	03	1g	274,00	4-(3-Pyrrolidinyl)morpholine, 97%	53617-37-1
H51003	MD	250mg	74,80	4-[2-(Methylaminomethyl)phenoxy]benzenesulfonamide	902836-97-9
H51003	03	1g	268,00	4-[2-(Methylaminomethyl)phenoxy]benzenesulfonamide	902836-97-9
H51004	MD	250mg	78,40	1-Oxo-3-phenyl-1-(1-piperidinyl)-(2S)-propylamine	29618-19-7
H51004	03	1g	280,00	1-Oxo-3-phenyl-1-(1-piperidinyl)-(2S)-propylamine	29618-19-7
H51006	MD	250mg	74,10	1-(3-Methyl-2-pyridyl)homopiperazine, 95%	880362-05-0
H51006	03	1g	270,00	1-(3-Methyl-2-pyridyl)homopiperazine, 95%	880362-05-0
H51007	MD	250mg	85,20	2-(4-Fluorophenyl)-2-methylmorpholine,99%	109461-46-3
H51007	03	1g	307,00	2-(4-Fluorophenyl)-2-methylmorpholine,99%	109461-46-3
H51008	MD	250mg	78,40	4-(Phenoxymethyl)phenylacetic acid, 99%	344349-71-9
H51008	03	1g	280,00	4-(Phenoxymethyl)phenylacetic acid, 99%	344349-71-9
H51010	MD	250mg	86,90	2-(4-Chlorophenyl)-2-methylmorpholine, 99%	109461-44-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H51010	03	1g	312,00	2-(4-Chlorophenyl)-2-methylmorpholine, 99%	109461-44-1
H51013	MD	250mg	70,60	2-Ethylamino-3-methoxypyridine, 99%	912761-77-4
H51013	03	1g	252,00	2-Ethylamino-3-methoxypyridine, 99%	912761-77-4
H51017	MD	250mg	64,20	2-(Methylthio)oxazolo[5,4-c]pyridine	169205-96-3
H51017	03	1g	231,00	2-(Methylthio)oxazolo[5,4-c]pyridine	169205-96-3
H51018	03	1g	63,40	2-(Methylsulfonyl)benzoic acid, 98%	33963-55-2
H51018	06	5g	286,00	2-(Methylsulfonyl)benzoic acid, 98%	33963-55-2
H51020	MD	250mg	103,00	4-(Methoxymethyl)piperidine hydrochloride	916317-00-5
H51020	03	1g	373,00	4-(Methoxymethyl)piperidine hydrochloride	916317-00-5
H51021	MD	250mg	97,90	1-[(2-Methyl-4-thiazolyl)methyl]piperazine hydrochloride	880361-73-9
H51021	03	1g	353,00	1-[(2-Methyl-4-thiazolyl)methyl]piperazine hydrochloride	880361-73-9
H51022	MD	250mg	104,00	2-Amino-5-fluorobenzothiazole, 98%	20358-07-0
H51022	03	1g	374,00	2-Amino-5-fluorobenzothiazole, 98%	20358-07-0
H51023	MD	250mg	67,40	3-(3-Ethyl-1,2,4-oxadiazol-5-yl)benzoic acid, 97%	902837-22-3
H51023	03	1g	242,00	3-(3-Ethyl-1,2,4-oxadiazol-5-yl)benzoic acid, 97%	902837-22-3
H51026	MD	250mg	90,80	3-Amino-5-ethyl-1H-pyrazole hydrochloride, 98%	1238864-53-3
H51026	03	1g	327,00	3-Amino-5-ethyl-1H-pyrazole hydrochloride, 98%	1238864-53-3
H51027	03	1g	131,00	3-Aminobiphenyl hydrochloride	2113-55-5
H51027	06	5g	584,00	3-Aminobiphenyl hydrochloride	2113-55-5
H51029	MD	250mg	82,70	4-(2-Chlorophenoxy)piperidine hydrochloride	849107-20-6
H51029	03	1g	298,00	4-(2-Chlorophenoxy)piperidine hydrochloride	849107-20-6
H51031	MD	250mg	71,50	Methyl 3-[4-(aminomethyl)phenyl]propionate hydrochloride, 97%	103565-40-8
H51031	03	1g	258,00	Methyl 3-[4-(aminomethyl)phenyl]propionate hydrochloride, 97%	103565-40-8
H51032	03	1g	56,20	5-Phenyl-1,3,4-oxadiazole-2-methylamine hydrochloride, 96%	1187931-09-4
H51032	06	5g	231,00	5-Phenyl-1,3,4-oxadiazole-2-methylamine hydrochloride, 96%	1187931-09-4
H51034	03	1g	114,00	(1R,E)-(+)-Camphorquinone 3-oxime, 99%	31571-14-9
H51034	06	5g	486,00	(1R,E)-(+)-Camphorquinone 3-oxime, 99%	31571-14-9
H51035	MD	250mg	83,00	2-Chloro-5,5-dimethyl-1,3-cyclohexanedione, 98%	7298-89-7
H51035	03	1g	213,00	2-Chloro-5,5-dimethyl-1,3-cyclohexanedione, 98%	7298-89-7
H51035	06	5g	869,00	2-Chloro-5,5-dimethyl-1,3-cyclohexanedione, 98%	7298-89-7
H51036	MD	250mg	108,00	1-Cyclohexene-1-boronic acid pinacol ester, 95%	141091-37-4
H51036	03	1g	308,00	1-Cyclohexene-1-boronic acid pinacol ester, 95%	141091-37-4
H51037	03	1g	150,00	7-Chloroquinoline-4-boronic acid pinacol ester, 96%	871125-83-6
H51037	06	5g	571,00	7-Chloroquinoline-4-boronic acid pinacol ester, 96%	871125-83-6
H51038	03	1g	168,00	2-Methyl-2-phenylsuccinimide, 99%	1497-17-2
H51038	06	5g	637,00	2-Methyl-2-phenylsuccinimide, 99%	1497-17-2
H51040	03	1g	206,00	2-(2-Ethylhexyloxy)-5-methoxy-1,4-benzenediacetonitrile, 98%	213749-91-8
H51040	06	5g	835,00	2-(2-Ethylhexyloxy)-5-methoxy-1,4-benzenediacetonitrile, 98%	213749-91-8
H51041	03	1g	172,00	2,5-Bis(chloromethyl)-4-(2-ethylhexyloxy)anisole, 98%	146370-52-7
H51041	06	5g	668,00	2,5-Bis(chloromethyl)-4-(2-ethylhexyloxy)anisole, 98%	146370-52-7
H51043	03	1g	73,80	1-Vinylnaphthalene, 95%, stab. with 4-tert-butylcatechol	826-74-4
H51043	06	5g	256,00	1-Vinylnaphthalene, 95%, stab. with 4-tert-butylcatechol	826-74-4
H51047	MD	250mg	75,00	2-Naphthyl methacrylate, 95%	10475-46-4
H51047	03	1g	230,00	2-Naphthyl methacrylate, 95%	10475-46-4
H51047	06	5g	909,00	2-Naphthyl methacrylate, 95%	10475-46-4
H51048	03	1g	132,00	tert-Butyl propiolate, 98%	13831-03-3
H51048	06	5g	578,00	tert-Butyl propiolate, 98%	13831-03-3
H51050	03	1g	144,00	N-Boc-trans-4-hydroxy-L-prolinol, 96%	61478-26-0
H51050	06	5g	549,00	N-Boc-trans-4-hydroxy-L-prolinol, 96%	61478-26-0
H51055	MD	250mg	49,20	1,4-Phenylenediacryloyl chloride, tech.	35288-49-4
H51055	03	1g	145,00	1,4-Phenylenediacryloyl chloride, tech.	35288-49-4
H51055	06	5g	550,00	1,4-Phenylenediacryloyl chloride, tech.	35288-49-4
H51058	03	1g	165,00	4-Chlorophenylacetylene, 98%	873-73-4
H51058	06	5g	678,00	4-Chlorophenylacetylene, 98%	873-73-4
H51060	03	1g	240,00	2-(Bromoacetyl)thiophene, 97%	10531-41-6
H51060	06	5g	867,00	2-(Bromoacetyl)thiophene, 97%	10531-41-6
H51063	MD	250mg	61,70	1,10-Diaza-18-crown-6, 96%	23978-55-4
H51063	03	1g	198,00	1,10-Diaza-18-crown-6, 96%	23978-55-4
H51063	06	5g	759,00	1,10-Diaza-18-crown-6, 96%	23978-55-4
H51064	MD	250mg	59,60	1-Aza-15-crown-5, 97%	66943-05-3
H51064	03	1g	128,00	1-Aza-15-crown-5, 97%	66943-05-3
H51064	06	5g	569,00	1-Aza-15-crown-5, 97%	66943-05-3
H51065	MD	250mg	67,40	1-Aza-18-crown-6, 95%	33941-15-0
H51065	03	1g	173,00	1-Aza-18-crown-6, 95%	33941-15-0
H51065	06	5g	627,00	1-Aza-18-crown-6, 95%	33941-15-0
H51066	03	1g	152,00	^a-(4-tert-Butylphenyl)di(2-pyrrolyl)methane, 99%	167482-98-6
H51066	06	5g	614,00	^a-(4-tert-Butylphenyl)di(2-pyrrolyl)methane, 99%	167482-98-6
H51067	MD	250mg	87,70	2,5-Bis(3,7-dimethyloctyloxy)terephthalaldehyde, 98%	325461-35-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H51067	03	1g	255,00	2,5-Bis(3,7-dimethyloctyloxy)terephthalaldehyde, 98%	325461-35-6
H51073	03	1g	91,20	4-(1-Pyrrolyl)benzoic acid, 99%	22106-33-8
H51073	06	5g	296,00	4-(1-Pyrrolyl)benzoic acid, 99%	22106-33-8
H51074	03	1g	255,00	(R)-(+)-4-(Diphenylmethyl)-2-oxazolidinone, 98%	173604-33-6
H51075	03	1g	238,00	(R)-(-)-4-(3-Indolylmethyl)-2-oxazolidinone, 98%	157636-81-2
H51076	03	1g	167,00	2-Naphthyl isocyanate, 97%	2243-54-1
H51078	03	1g	161,00	4-Cyclopropyl-4-oxobutyric acid, 95%	53712-75-7
H51082	03	1g	129,00	6-Methoxybenzothiazole-2-carbonitrile, 99%	943-03-3
H51082	06	5g	519,00	6-Methoxybenzothiazole-2-carbonitrile, 99%	943-03-3
H51083	03	1g	150,00	(R)-(+)-2-Amino-1,1-diphenyl-1-propanol, 99%	78603-93-7
H51083	06	5g	522,00	(R)-(+)-2-Amino-1,1-diphenyl-1-propanol, 99%	78603-93-7
H51085	03	1g	180,00	5-Amino-1-(4-chlorophenyl)-3-methyl-1H-pyrazole, 97%	40401-39-6
H51086	03	1g	124,00	2,2'-Dimethoxy-1,1'-binaphthyl, 97%	2960-93-2
H51086	06	5g	495,00	2,2'-Dimethoxy-1,1'-binaphthyl, 97%	2960-93-2
H51087	03	1g	116,00	(^+)-1,1'-Bi(2-naphthyl) dimethanesulfonate, 97%	182568-57-6
H51087	06	5g	448,00	(^+)-1,1'-Bi(2-naphthyl) dimethanesulfonate, 97%	182568-57-6
H51089	MD	250mg	68,20	5-Benzyloxytryptamine hydrochloride, 98%	52055-23-9
H51089	03	1g	169,00	5-Benzyloxytryptamine hydrochloride, 98%	52055-23-9
H51090	03	1g	155,00	2-(Tri-n-butylstannyl)thiazole, 96%	121359-48-6
H51090	06	5g	595,00	2-(Tri-n-butylstannyl)thiazole, 96%	121359-48-6
H51092	MD	250mg	83,70	Methyl 2,6-dichloronicotinate, 97%	65515-28-8
H51092	03	1g	224,00	Methyl 2,6-dichloronicotinate, 97%	65515-28-8
H51095	03	1g	294,00	Cyclopentanone-2,2,5,5-d{4}, 95%	3997-89-5
H51095	06	5g	1015,00	Cyclopentanone-2,2,5,5-d{4}, 95%	3997-89-5
H51096	MD	250mg	56,80	5-Hydroxyquinoline, 99%	578-67-6
H51096	03	1g	186,00	5-Hydroxyquinoline, 99%	578-67-6
H51098	MD	250mg	56,90	Uracil-5-carboxaldehyde, 97%	1195-08-0
H51098	03	1g	198,00	Uracil-5-carboxaldehyde, 97%	1195-08-0
H51099	03	1g	145,00	1,1,1-Trifluoro-2-phenyl-3-butyn-2-ol, 96%	99727-20-5
H51099	06	5g	644,00	1,1,1-Trifluoro-2-phenyl-3-butyn-2-ol, 96%	99727-20-5
H51100	03	1g	134,00	Phenol-d{1}, 95% (Isotopic)	1003-66-3
H51100	06	5g	546,00	Phenol-d{1}, 95% (Isotopic)	1003-66-3
H51104	MD	250mg	85,80	Dimethyl terephthalate-2,3,5,6-d4, 98 atom % D	74079-01-9
H51104	03	1g	251,00	Dimethyl terephthalate-2,3,5,6-d4, 98 atom % D	74079-01-9
H51107	03	1g	146,00	5-(^b-Styryl)-2H-1,2,3,4-tetrazole, 99%	220429-71-0
H51107	06	5g	660,00	5-(^b-Styryl)-2H-1,2,3,4-tetrazole, 99%	220429-71-0
H51108	MD	250mg	101,00	4-Amino-1-(2-pyridyl)piperidine hydrochloride, 97%	77145-39-2
H51108	03	1g	361,00	4-Amino-1-(2-pyridyl)piperidine hydrochloride, 97%	77145-39-2
H51110	MD	250mg	74,20	3-Amino-5-isopropyl-1H-pyrazole hydrochloride	
H51110	03	1g	267,00	3-Amino-5-isopropyl-1H-pyrazole hydrochloride	
H51111	03	1g	41,20	4-(1-Piperidinylcarbonyl)benzeneboronic acid pinacol ester	938043-31-3
H51111	06	5g	158,00	4-(1-Piperidinylcarbonyl)benzeneboronic acid pinacol ester	938043-31-3
H51111	14	25g	641,00	4-(1-Piperidinylcarbonyl)benzeneboronic acid pinacol ester	938043-31-3
H51112	03	1g	43,80	3-Iodobenzeneboronic acid, 97%	221037-98-5
H51112	06	5g	167,00	3-Iodobenzeneboronic acid, 97%	221037-98-5
H51112	14	25g	620,00	3-Iodobenzeneboronic acid, 97%	221037-98-5
H51113	03	1g	43,40	3-(4-Morpholinylcarbonyl)benzeneboronic acid pinacol ester	1036991-25-9
H51113	06	5g	169,00	3-(4-Morpholinylcarbonyl)benzeneboronic acid pinacol ester	1036991-25-9
H51113	14	25g	678,00	3-(4-Morpholinylcarbonyl)benzeneboronic acid pinacol ester	1036991-25-9
H51114	03	1g	81,60	4-(1-Piperidinylmethyl)benzeneboronic acid pinacol ester	859833-22-0
H51114	06	5g	315,00	4-(1-Piperidinylmethyl)benzeneboronic acid pinacol ester	859833-22-0
H51115	03	1g	86,70	4-(1-Pyrrolidinylmethyl)benzeneboronic acid pinacol ester	884507-39-5
H51115	06	5g	332,00	4-(1-Pyrrolidinylmethyl)benzeneboronic acid pinacol ester	884507-39-5
H51116	03	1g	33,20	4-(4-Methoxyphenyliminomethyl)benzeneboronic acid pinacol ester	871366-38-0
H51116	06	5g	128,00	4-(4-Methoxyphenyliminomethyl)benzeneboronic acid pinacol ester	871366-38-0
H51116	14	25g	518,00	4-(4-Methoxyphenyliminomethyl)benzeneboronic acid pinacol ester	871366-38-0
H51117	03	1g	97,10	5-(1-Piperidinylmethyl)thiophene-2-boronic acid pinacol ester	1218790-44-3
H51117	06	5g	373,00	5-(1-Piperidinylmethyl)thiophene-2-boronic acid pinacol ester	1218790-44-3
H51118	03	1g	49,70	5-(1-Pyrrolidinylmethyl)thiophene-2-boronic acid pinacol ester, 97%	1218790-45-4
H51118	06	5g	190,00	5-(1-Pyrrolidinylmethyl)thiophene-2-boronic acid pinacol ester, 97%	1218790-45-4
H51119	03	1g	32,90	4-Iodobenzeneboronic acid, 97%	5122-99-6
H51119	06	5g	97,80	4-Iodobenzeneboronic acid, 97%	5122-99-6
H51119	14	25g	442,00	4-Iodobenzeneboronic acid, 97%	5122-99-6
H51123	03	1g	42,70	4-(Hydroxymethyl)benzeneboronic acid pinacol ester	302348-51-2
H51123	06	5g	150,00	4-(Hydroxymethyl)benzeneboronic acid pinacol ester	302348-51-2
H51123	14	25g	626,00	4-(Hydroxymethyl)benzeneboronic acid pinacol ester	302348-51-2
H51124	03	1g	42,80	4-(1,3-Dimethyl-2,4,6-trioxohexahydropyrimidin-5-ylidenemethyl)benzeneboronic aci	1218790-48-7
H51124	06	5g	165,00	4-(1,3-Dimethyl-2,4,6-trioxohexahydropyrimidin-5-ylidenemethyl)benzeneboronic aci	1218790-48-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H51125	03	1g	62,50	4-(Propargylaminocarbonyl)benzeneboronic acid pinacol ester, 95%	1218790-49-8
H51125	06	5g	240,00	4-(Propargylaminocarbonyl)benzeneboronic acid pinacol ester, 95%	1218790-49-8
H51126	03	1g	41,40	3-(Hydroxymethyl)benzeneboronic acid pinacol ester	443776-76-9
H51126	06	5g	145,00	3-(Hydroxymethyl)benzeneboronic acid pinacol ester	443776-76-9
H51126	14	25g	581,00	3-(Hydroxymethyl)benzeneboronic acid pinacol ester	443776-76-9
H51127	03	1g	39,20	4-(Cyclohexyliminomethyl)benzeneboronic acid pinacol ester	1218790-50-1
H51127	06	5g	150,00	4-(Cyclohexyliminomethyl)benzeneboronic acid pinacol ester	1218790-50-1
H51127	14	25g	607,00	4-(Cyclohexyliminomethyl)benzeneboronic acid pinacol ester	1218790-50-1
H51128	06	5g	458,00	6-Chloro-7-iodo-7-deazapurine, 96%	123148-78-7
H51128	03	1g	107,00	6-Chloro-7-iodo-7-deazapurine, 96%	123148-78-7
H51129	03	1g	33,20	3-(4-Methoxybenzylideneamino)benzeneboronic acid pinacol ester	380151-91-7
H51129	06	5g	128,00	3-(4-Methoxybenzylideneamino)benzeneboronic acid pinacol ester	380151-91-7
H51129	14	25g	516,00	3-(4-Methoxybenzylideneamino)benzeneboronic acid pinacol ester	380151-91-7
H51130	03	1g	27,70	4-(2-Cyano-3-ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid pinacol ester, 97%	1218790-51-2
H51130	06	5g	106,00	4-(2-Cyano-3-ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid pinacol ester, 97%	1218790-51-2
H51130	14	25g	429,00	4-(2-Cyano-3-ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid pinacol ester, 97%	1218790-51-2
H51131	03	1g	144,00	3-Chloro-5-fluorobenzylamine hydrochloride, 99%	90389-34-7
H51131	06	5g	584,00	3-Chloro-5-fluorobenzylamine hydrochloride, 99%	90389-34-7
H51133	06	5g	30,70	Bis(4-morpholinyl)methane, 98%	5625-90-1
H51133	14	25g	116,00	Bis(4-morpholinyl)methane, 98%	5625-90-1
H51135	03	1g	122,00	[3-(Trifluoromethyl)phenylthio]acetic acid	349-83-7
H51135	06	5g	551,00	[3-(Trifluoromethyl)phenylthio]acetic acid	349-83-7
H51136	03	1g	28,90	N-Boc-L-tert-leucine, 98%	62965-35-9
H51136	06	5g	100,00	N-Boc-L-tert-leucine, 98%	62965-35-9
H51136	14	25g	353,00	N-Boc-L-tert-leucine, 98%	62965-35-9
H51138	MD	250mg	65,30	3-Methoxypiperidine hydrochloride	688809-94-1
H51138	03	1g	206,00	3-Methoxypiperidine hydrochloride	688809-94-1
H51142	03	1g	73,50	Potassium 3-(4-morpholinylcarbonyl)phenyltrifluoroborate	
H51142	06	5g	283,00	Potassium 3-(4-morpholinylcarbonyl)phenyltrifluoroborate	
H51143	MD	250mg	82,70	3-(4-Piperidinyloxy)benzonitrile hydrochloride, 97%	950649-07-7
H51143	03	1g	297,00	3-(4-Piperidinyloxy)benzonitrile hydrochloride, 97%	950649-07-7
H51144	06	5g	22,00	3-Chloro-2-fluoroaniline, 97%	2106-04-9
H51144	14	25g	70,20	3-Chloro-2-fluoroaniline, 97%	2106-04-9
H51144	22	100g	233,00	3-Chloro-2-fluoroaniline, 97%	2106-04-9
H51145	03	1g	117,00	1,3-Difluoroacetone, 98%	453-14-5
H51145	06	5g	469,00	1,3-Difluoroacetone, 98%	453-14-5
H51146	03	1g	55,00	Potassium 4-(1-piperidinylcarbonyl)phenyltrifluoroborate, 97%	1359865-98-7
H51146	06	5g	211,00	Potassium 4-(1-piperidinylcarbonyl)phenyltrifluoroborate, 97%	1359865-98-7
H51147	03	1g	57,30	Potassium 4-(furfurylaminocarbonyl)phenyltrifluoroborate	
H51147	06	5g	220,00	Potassium 4-(furfurylaminocarbonyl)phenyltrifluoroborate	
H51150	03	1g	40,80	Potassium 4-(phenylaminocarbonyl)phenyltrifluoroborate, 97%	912350-01-7
H51150	06	5g	152,00	Potassium 4-(phenylaminocarbonyl)phenyltrifluoroborate, 97%	912350-01-7
H51153	03	1g	108,00	4-Fluoro-2-methoxybenzylamine hydrochloride, 97%	870562-90-6
H51153	06	5g	331,00	4-Fluoro-2-methoxybenzylamine hydrochloride, 97%	870562-90-6
H51154	AE	100ml	52,70	Benzylmagnesium chloride, 1M in MeTHF	6921-34-2
H51154	AP	500ml	222,00	Benzylmagnesium chloride, 1M in MeTHF	6921-34-2
H51155	AE	100ml	43,40	Isopropylmagnesium chloride, 1M in MeTHF	1068-55-9
H51155	AP	500ml	147,00	Isopropylmagnesium chloride, 1M in MeTHF	1068-55-9
H51156	AE	100ml	121,00	Isopropylmagnesium chloride - LiCl complex, 1M in MeTHF	807329-97-1
H51156	AP	500ml	507,00	Isopropylmagnesium chloride - LiCl complex, 1M in MeTHF	807329-97-1
H51157	AE	100ml	45,80	Phenylmagnesium chloride, 1M in MeTHF	100-59-4
H51157	AP	500ml	114,00	Phenylmagnesium chloride, 1M in MeTHF	100-59-4
H51158	AD	50ml	168,00	Cyclopropylmagnesium bromide, 0.5M in MeTHF	23719-80-4
H51158	AE	100ml	305,00	Cyclopropylmagnesium bromide, 0.5M in MeTHF	23719-80-4
H51159	AD	50ml	156,00	1-Naphthylmagnesium bromide, 0.5M in MeTHF	703-55-9
H51159	AE	100ml	254,00	1-Naphthylmagnesium bromide, 0.5M in MeTHF	703-55-9
H51160	AD	50ml	169,00	2-Naphthylmagnesium bromide, 0.25M in MeTHF	21473-01-8
H51160	AE	100ml	273,00	2-Naphthylmagnesium bromide, 0.25M in MeTHF	21473-01-8
H51161	AD	50ml	172,00	3-Chlorophenylmagnesium bromide, 1M in MeTHF	36229-42-2
H51161	AE	100ml	278,00	3-Chlorophenylmagnesium bromide, 1M in MeTHF	36229-42-2
H51162	AE	100ml	58,40	n-Propylmagnesium chloride, 1M in MeTHF	2234-82-4
H51162	AP	500ml	220,00	n-Propylmagnesium chloride, 1M in MeTHF	2234-82-4
H51163	AE	100ml	53,20	4-Chlorophenylmagnesium bromide, 1M in MeTHF	873-77-8
H51163	AP	500ml	201,00	4-Chlorophenylmagnesium bromide, 1M in MeTHF	873-77-8
H51164	AE	100ml	53,50	tert-Butylmagnesium chloride, 1M in MeTHF	677-22-5
H51164	AP	500ml	200,00	tert-Butylmagnesium chloride, 1M in MeTHF	677-22-5
H51165	AE	100ml	46,40	Cyclohexylmagnesium chloride, 1M in MeTHF	931-51-1
H51165	AP	500ml	174,00	Cyclohexylmagnesium chloride, 1M in MeTHF	931-51-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H51166	AE	100ml	73,20	Cyclopentylmagnesium chloride, 1M in MeTHF	32916-51-1
H51166	AP	500ml	275,00	Cyclopentylmagnesium chloride, 1M in MeTHF	32916-51-1
H51167	AE	100ml	61,00	1-Hexylmagnesium chloride, 1M in MeTHF	44767-62-6
H51167	AP	500ml	231,00	1-Hexylmagnesium chloride, 1M in MeTHF	44767-62-6
H51168	AE	100ml	45,00	3-Fluorophenylmagnesium bromide, 1M in MeTHF	17318-03-5
H51168	AP	500ml	169,00	3-Fluorophenylmagnesium bromide, 1M in MeTHF	17318-03-5
H51169	AE	100ml	49,00	4-Fluorophenylmagnesium bromide, 1M in MeTHF	352-13-6
H51169	AP	500ml	183,00	4-Fluorophenylmagnesium bromide, 1M in MeTHF	352-13-6
H51170	AE	100ml	65,00	Allylmagnesium chloride, 1M in MeTHF	2622-05-1
H51170	AP	500ml	244,00	Allylmagnesium chloride, 1M in MeTHF	2622-05-1
H51171	AE	100ml	161,00	2-Butenylmagnesium chloride, 0.5M in MeTHF	22649-70-3
H51171	AP	500ml	598,00	2-Butenylmagnesium chloride, 0.5M in MeTHF	22649-70-3
H51172	AE	100ml	43,80	1-Dodecylmagnesium bromide, 0.5M in MeTHF	15890-72-9
H51172	AP	500ml	163,00	1-Dodecylmagnesium bromide, 0.5M in MeTHF	15890-72-9
H51173	AE	100ml	70,30	1-Heptylmagnesium chloride, 1M in MeTHF	42092-01-3
H51173	AP	500ml	264,00	1-Heptylmagnesium chloride, 1M in MeTHF	42092-01-3
H51174	AE	100ml	77,30	1-Octylmagnesium chloride, 1M in MeTHF	38841-98-4
H51174	AP	500ml	289,00	1-Octylmagnesium chloride, 1M in MeTHF	38841-98-4
H51175	AE	100ml	77,80	1-Pentylmagnesium chloride, 1M in MeTHF	6393-56-2
H51175	AP	500ml	279,00	1-Pentylmagnesium chloride, 1M in MeTHF	6393-56-2
H51176	MD	250mg	99,40	4-Amino-1-(3-methoxy-2-pyridyl)piperidine hydrochloride	
H51176	03	1g	328,00	4-Amino-1-(3-methoxy-2-pyridyl)piperidine hydrochloride	
H51178	03	1g	382,00	4-[2-(Trifluoromethoxy)phenoxy]piperidine hydrochloride, 95%	950649-05-5
H51178	MD	250mg	106,00	4-[2-(Trifluoromethoxy)phenoxy]piperidine hydrochloride, 95%	950649-05-5
H51180	MD	250mg	83,80	3-(3-Chlorophenoxy)piperidine hydrochloride	1185301-51-2
H51180	03	1g	301,00	3-(3-Chlorophenoxy)piperidine hydrochloride	1185301-51-2
H51182	03	1g	43,20	Potassium 3-(furfurylaminocarbonyl)phenyltrifluoroborate	
H51182	06	5g	163,00	Potassium 3-(furfurylaminocarbonyl)phenyltrifluoroborate	
H51212	MD	250mg	110,00	2,5-Diiodo-1-methylimidazole, 98%	86026-81-5
H51212	03	1g	374,00	2,5-Diiodo-1-methylimidazole, 98%	86026-81-5
H51258	03	1g	99,90	cis-1-Ethoxy-2-(tri-n-butylstannyl)ethylene, 94%	64724-29-4
H51258	06	5g	339,00	cis-1-Ethoxy-2-(tri-n-butylstannyl)ethylene, 94%	64724-29-4
H51268	03	1g	37,10	3-(Tri-n-butylstannyl)pyridine, 97%	59020-10-9
H51370	MD	250mg	59,30	2-(Tri-n-butylstannyl)pyrazine, 95%	205371-27-3
H51370	03	1g	177,00	2-(Tri-n-butylstannyl)pyrazine, 95%	205371-27-3
H51377	MD	250mg	77,40	5-Methyl-2-(tri-n-butylstannyl)pyridine, 96%	189195-41-3
H51377	03	1g	292,00	5-Methyl-2-(tri-n-butylstannyl)pyridine, 96%	189195-41-3
H51405	MD	250mg	61,40	1-Methyl-5-(tri-n-butylstannyl)imidazole, 90+%	147716-03-8
H51405	03	1g	245,00	1-Methyl-5-(tri-n-butylstannyl)imidazole, 90+%	147716-03-8
H51435	03	1g	90,10	4-(Tri-n-butylstannyl)pyridine, 96%	124252-41-1
H51435	06	5g	287,00	4-(Tri-n-butylstannyl)pyridine, 96%	124252-41-1
H51438	MD	250mg	31,70	1-Methyl-2-(tri-n-butylstannyl)pyrrole, 98%	118486-97-8
H51438	03	1g	93,50	1-Methyl-2-(tri-n-butylstannyl)pyrrole, 98%	118486-97-8
H51438	06	5g	334,00	1-Methyl-2-(tri-n-butylstannyl)pyrrole, 98%	118486-97-8
H51457	MD	250mg	72,30	4-(Tri-n-butylstannyl)thiazole, 95%	173979-01-6
H51457	03	1g	231,00	4-(Tri-n-butylstannyl)thiazole, 95%	173979-01-6
H51458	MD	250mg	90,10	5-(Tri-n-butylstannyl)pyrimidine, 96%	144173-85-3
H51458	03	1g	287,00	5-(Tri-n-butylstannyl)pyrimidine, 96%	144173-85-3
H51465	MD	250mg	118,00	2-Methylthio-4-(tri-n-butylstannyl)pyrimidine, 96%	123061-49-4
H51465	03	1g	376,00	2-Methylthio-4-(tri-n-butylstannyl)pyrimidine, 96%	123061-49-4
H51471	MD	250mg	63,00	8-(Tri-n-butylstannyl)quinoline, 95%	478282-21-2
H51471	03	1g	200,00	8-(Tri-n-butylstannyl)quinoline, 95%	478282-21-2
H51472	MD	250mg	84,30	4-Methyl-2-(tri-n-butylstannyl)pyridine, 96%	301652-23-3
H51472	03	1g	317,00	4-Methyl-2-(tri-n-butylstannyl)pyridine, 96%	301652-23-3
H51488	MD	250mg	671,00	3-Isopropoxy-4-(tri-n-butylstannyl)-3-cyclobutene-1,2-dione, 97%	129034-70-4
H51493	MD	250mg	113,00	2-Methoxy-4-(tri-n-butylstannyl)thiazole, 96%	927391-09-1
H51493	03	1g	360,00	2-Methoxy-4-(tri-n-butylstannyl)thiazole, 96%	927391-09-1
H51505	MD	250mg	89,80	2-Ethoxy-4-(tri-n-butylstannyl)thiazole, 96%	240816-28-8
H51505	03	1g	288,00	2-Ethoxy-4-(tri-n-butylstannyl)thiazole, 96%	240816-28-8
H51515	03	1g	136,00	1-Methyl-2-(tri-n-butylstannyl)indole, 96%	157427-46-8
H51523	MD	250mg	93,80	1-Methyl-2-(tri-n-butylstannyl)imidazole, 90+%	105494-69-7
H51523	03	1g	265,00	1-Methyl-2-(tri-n-butylstannyl)imidazole, 90+%	105494-69-7
H51528	MD	250mg	93,10	2-Methoxy-6-(tri-n-butylstannyl)pyrazine, 95%	1105511-66-7
H51528	03	1g	298,00	2-Methoxy-6-(tri-n-butylstannyl)pyrazine, 95%	1105511-66-7
H51531	MD	250mg	113,00	5-Methyl-2-(tri-n-butylstannyl)thiazole, 90+%	848613-91-2
H51531	03	1g	360,00	5-Methyl-2-(tri-n-butylstannyl)thiazole, 90+%	848613-91-2
H51540	MD	250mg	113,00	3-Methyl-2-(tri-n-butylstannyl)pyridine, 96%	259807-97-1
H51540	03	1g	360,00	3-Methyl-2-(tri-n-butylstannyl)pyridine, 96%	259807-97-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H51567	MD	250mg	108,00	2-Methyl-6-(tri-n-butylstannyl)pyridine, 96%	259807-95-9
H51567	03	1g	346,00	2-Methyl-6-(tri-n-butylstannyl)pyridine, 96%	259807-95-9
H51574	MD	250mg	139,00	2-Methylsulfonyl-5-(tri-n-butylstannyl)pyrimidine, 96%	122476-85-1
H51574	03	1g	448,00	2-Methylsulfonyl-5-(tri-n-butylstannyl)pyrimidine, 96%	122476-85-1
H51664	MD	250mg	98,00	3-Methyl-5-(3-pyrrolidinyl)-1,2,4-oxadiazole hydrochloride	1121057-52-0
H51664	03	1g	244,00	3-Methyl-5-(3-pyrrolidinyl)-1,2,4-oxadiazole hydrochloride	1121057-52-0
H51664	06	5g	1004,00	3-Methyl-5-(3-pyrrolidinyl)-1,2,4-oxadiazole hydrochloride	1121057-52-0
H51666	03	1g	70,10	4-Aminobenzeneboronic acid pinacol ester, 98%	214360-73-3
H51666	06	5g	234,00	4-Aminobenzeneboronic acid pinacol ester, 98%	214360-73-3
H51668	03	1g	28,60	4-(Phenylcarbamoyl)benzeneboronic acid pinacol ester, 97+%	949115-03-1
H51668	06	5g	114,00	4-(Phenylcarbamoyl)benzeneboronic acid pinacol ester, 97+%	949115-03-1
H51671	03	1g	70,50	4-[3-(1-Imidazolyl)propylaminomethyl]benzeneboronic acid pinacol ester	1257648-78-4
H51671	06	5g	282,00	4-[3-(1-Imidazolyl)propylaminomethyl]benzeneboronic acid pinacol ester	1257648-78-4
H51672	03	1g	29,70	2-Amino-6-iodopurine, 97%	19690-23-4
H51672	06	5g	114,00	2-Amino-6-iodopurine, 97%	19690-23-4
H51673	MD	250mg	38,70	6-Hydroxypyridine-3-boronic acid pinacol ester, 97%	1054483-78-1
H51673	03	1g	123,00	6-Hydroxypyridine-3-boronic acid pinacol ester, 97%	1054483-78-1
H51674	03	1g	59,30	5-Bromobenzofurazan, 97%	51376-06-8
H51675	06	5g	187,00	1-Benzyl-3-iodo-7-azaindole, 97%	1093759-51-3
H51679	MD	250mg	95,70	N,N-Dimethyl-2-(1-piperazinyl)nicotinamide hydrochloride, 96%	902836-08-2
H51679	03	1g	344,00	N,N-Dimethyl-2-(1-piperazinyl)nicotinamide hydrochloride, 96%	902836-08-2
H51681	MD	250mg	91,50	2-(3-Fluorophenoxy)ethylamine hydrochloride, 98%	120351-93-1
H51681	03	1g	327,00	2-(3-Fluorophenoxy)ethylamine hydrochloride, 98%	120351-93-1
H51682	MD	250mg	79,00	Ethyl 5-aminovalerate hydrochloride, 96%	29840-57-1
H51682	03	1g	284,00	Ethyl 5-aminovalerate hydrochloride, 96%	29840-57-1
H51686	ME	500mg	579,00	1-(3-Fluorophenyl)homopiperazine monohydrochloride, 98%	934991-99-8
H51690	03	1g	133,00	1,1'-Oxybis(3,3,3-trifluoro-1-propanol) hemihydrate, 96%	936107-87-8
H51690	06	5g	563,00	1,1'-Oxybis(3,3,3-trifluoro-1-propanol) hemihydrate, 96%	936107-87-8
H51692	03	1g	62,40	4-Chloro-^b-styrylboronic acid pinacol ester, 97%	223919-54-8
H51692	06	5g	250,00	4-Chloro-^b-styrylboronic acid pinacol ester, 97%	223919-54-8
H51697	03	1g	107,00	4-[(Trimethylsilyl)ethynyl]benzeneboronic acid pinacol ester, 97%	870238-65-6
H51697	06	5g	421,00	4-[(Trimethylsilyl)ethynyl]benzeneboronic acid pinacol ester, 97%	870238-65-6
H51698	03	1g	67,60	Quinoline-8-boronic acid pinacol ester, 95%	190788-62-6
H51698	06	5g	271,00	Quinoline-8-boronic acid pinacol ester, 95%	190788-62-6
H51699	03	1g	67,60	4-(Phenylethynyl)benzeneboronic acid pinacol ester, 97%	1190376-20-5
H51699	06	5g	271,00	4-(Phenylethynyl)benzeneboronic acid pinacol ester, 97%	1190376-20-5
H51704	03	1g	70,40	4-Methylbenzamidoxime, 97%	19227-13-5
H51704	06	5g	252,00	4-Methylbenzamidoxime, 97%	19227-13-5
H51705	03	1g	80,50	Pyridine-2-carboxamidoxime, 97%	1772-01-6
H51705	06	5g	270,00	Pyridine-2-carboxamidoxime, 97%	1772-01-6
H51707	03	1g	81,10	1,4-Benzenediboronic acid bis(pinacol) ester, 97%	99770-93-1
H51707	06	5g	315,00	1,4-Benzenediboronic acid bis(pinacol) ester, 97%	99770-93-1
H51709	03	1g	106,00	3-[2-(Boc-amino)acetamido]benzeneboronic acid pinacol ester, 97%	1257651-17-4
H51709	06	5g	416,00	3-[2-(Boc-amino)acetamido]benzeneboronic acid pinacol ester, 97%	1257651-17-4
H51710	06	5g	31,70	Pyridine-2-thiocarboxamide, 97+%	5346-38-3
H51710	14	25g	114,00	Pyridine-2-thiocarboxamide, 97+%	5346-38-3
H51711	03	1g	69,80	4-Methyl-2-(2-pyridyl)thiazole-5-carboxylic acid, 97%	34418-48-9
H51711	06	5g	293,00	4-Methyl-2-(2-pyridyl)thiazole-5-carboxylic acid, 97%	34418-48-9
H51712	MD	250mg	102,00	3-Chloro-5-(trifluoromethyl)benzeneboronic acid pinacol ester, 97%	942069-65-0
H51712	03	1g	327,00	3-Chloro-5-(trifluoromethyl)benzeneboronic acid pinacol ester, 97%	942069-65-0
H51713	MD	250mg	74,40	3-Bromo-5-(trifluoromethyl)benzeneboronic acid pinacol ester, 97%	479411-92-2
H51713	03	1g	267,00	3-Bromo-5-(trifluoromethyl)benzeneboronic acid pinacol ester, 97%	479411-92-2
H51714	MD	250mg	76,10	4-Chloro-2,8-dimethylquinoline	32314-39-9
H51714	03	1g	264,00	4-Chloro-2,8-dimethylquinoline	32314-39-9
H51715	06	5g	17,80	4-(Dimethylamino)pyridine, 99%, prilled	1122-58-3
H51715	14	25g	53,20	4-(Dimethylamino)pyridine, 99%, prilled	1122-58-3
H51715	22	100g	142,00	4-(Dimethylamino)pyridine, 99%, prilled	1122-58-3
H51718	MD	250mg	47,60	3-Bromo-5-(methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	1025718-78-8
H51718	03	1g	172,00	3-Bromo-5-(methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	1025718-78-8
H51723	03	1g	86,20	4-Methyl-2-(3-pyridyl)thiazole-5-carboxylic acid, 97%	39091-01-5
H51723	06	5g	341,00	4-Methyl-2-(3-pyridyl)thiazole-5-carboxylic acid, 97%	39091-01-5
H51724	MD	250mg	102,00	Methyl 3-bromo-5-hydroxybenzoate, 97%	192810-12-1
H51724	03	1g	377,00	Methyl 3-bromo-5-hydroxybenzoate, 97%	192810-12-1
H51725	03	1g	92,10	Thiophene-2,5-diboronic acid bis(pinacol) ester, 97%	175361-81-6
H51725	06	5g	367,00	Thiophene-2,5-diboronic acid bis(pinacol) ester, 97%	175361-81-6
H51726	06	5g	39,60	trans-4-Hydroxy-L-proline methyl ester hydrochloride, 98%	40216-83-9
H51726	14	25g	145,00	trans-4-Hydroxy-L-proline methyl ester hydrochloride, 98%	40216-83-9
H51728	03	1g	71,20	2-Methyl-4-phenylthiazole, 97%	1826-16-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H51728	06	5g	261,00	2-Methyl-4-phenylthiazole, 97%	1826-16-0
H51729	06	5g	105,00	(S)-(-)-3-(Boc-amino)pyrrolidine, 98%	122536-76-9
H51729	14	25g	402,00	(S)-(-)-3-(Boc-amino)pyrrolidine, 98%	122536-76-9
H51731	03	1g	81,50	4-Phenyl-2-(2-pyridyl)thiazole, 97%	14384-67-9
H51731	06	5g	300,00	4-Phenyl-2-(2-pyridyl)thiazole, 97%	14384-67-9
H51733	03	1g	53,00	3-Methyl-2(1H)-quinoxalinone, 97%	14003-34-0
H51733	06	5g	194,00	3-Methyl-2(1H)-quinoxalinone, 97%	14003-34-0
H51734	MD	250mg	88,40	2-Chloro-3-methylquinoxaline, 95%	32601-86-8
H51734	03	1g	254,00	2-Chloro-3-methylquinoxaline, 95%	32601-86-8
H51735	03	1g	42,00	2-[(4-Fluorophenyl)dimethylsilyl]benzyl alcohol, 95%	853955-70-1
H51735	06	5g	166,00	2-[(4-Fluorophenyl)dimethylsilyl]benzyl alcohol, 95%	853955-70-1
H51743	03	1g	81,50	4-(4-Boc-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%	936694-19-8
H51743	06	5g	328,00	4-(4-Boc-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%	936694-19-8
H51745	03	1g	92,10	4-Ethynylbenzeneboronic acid pinacol ester, 95%	1034287-04-1
H51745	06	5g	386,00	4-Ethynylbenzeneboronic acid pinacol ester, 95%	1034287-04-1
H51749	03	1g	82,40	Nicotinamidoxime, 97%	1594-58-7
H51749	06	5g	275,00	Nicotinamidoxime, 97%	1594-58-7
H51750	ME	500mg	579,00	1-(4-Methylphenyl)homopiperazine monohydrochloride, 98%	1192191-39-1
H51762	03	1g	63,20	4'-Bromobiphenyl-3-carboxylic acid, 95%	885951-66-6
H51762	06	5g	202,00	4'-Bromobiphenyl-3-carboxylic acid, 95%	885951-66-6
H51763	03	1g	77,70	5-(4-Cyanophenyl)-2-furoic acid, 95%	52938-94-0
H51763	06	5g	308,00	5-(4-Cyanophenyl)-2-furoic acid, 95%	52938-94-0
H51764	03	1g	90,30	4'-Methoxybiphenyl-3-carboxylic acid, 95%	725-05-3
H51764	06	5g	238,00	4'-Methoxybiphenyl-3-carboxylic acid, 95%	725-05-3
H51766	03	1g	90,30	3'-Bromobiphenyl-3-carboxylic acid, 95%	854237-06-2
H51766	06	5g	289,00	3'-Bromobiphenyl-3-carboxylic acid, 95%	854237-06-2
H51767	03	1g	63,20	3'-Methoxybiphenyl-3-carboxylic acid, 95%	168618-45-9
H51767	06	5g	202,00	3'-Methoxybiphenyl-3-carboxylic acid, 95%	168618-45-9
H51769	03	1g	60,10	4'-Methylbiphenyl-3-carboxylic acid, 95%	147404-69-1
H51769	06	5g	240,00	4'-Methylbiphenyl-3-carboxylic acid, 95%	147404-69-1
H51770	03	1g	91,70	Methyl 4'-hydroxybiphenyl-3-carboxylate, 95%	192376-76-4
H51770	06	5g	366,00	Methyl 4'-hydroxybiphenyl-3-carboxylate, 95%	192376-76-4
H51771	ME	500mg	78,40	Disuccinimidyl suberate, 97%	68528-80-3
H51771	03	1g	139,00	Disuccinimidyl suberate, 97%	68528-80-3
H51773	03	1g	49,90	3-Aminobenzamidoxime, 97%	100524-07-0
H51773	06	5g	134,00	3-Aminobenzamidoxime, 97%	100524-07-0
H51774	03	1g	34,60	S-Methyl pyridine-4-carbothioimidate hydriodide, 96%	1185165-63-2
H51774	06	5g	129,00	S-Methyl pyridine-4-carbothioimidate hydriodide, 96%	1185165-63-2
H51777	03	1g	66,00	5-Methyl-4-phenyl-2-(2-pyridyl)thiazole, 97%	1217863-27-8
H51777	06	5g	244,00	5-Methyl-4-phenyl-2-(2-pyridyl)thiazole, 97%	1217863-27-8
H51778	06	5g	73,30	2-(4-Pyridyl)benzimidazole, 97%	2208-59-5
H51778	14	25g	279,00	2-(4-Pyridyl)benzimidazole, 97%	2208-59-5
H51782	03	1g	85,60	2-Aminobenzamidoxime, 97%	16348-49-5
H51782	06	5g	318,00	2-Aminobenzamidoxime, 97%	16348-49-5
H51785	06	5g	66,70	2-(3-Pyridyl)benzimidazole, 97%	1137-67-3
H51785	14	25g	239,00	2-(3-Pyridyl)benzimidazole, 97%	1137-67-3
H51788	03	1g	86,90	4-Aminobenzamidoxime, 97%	277319-62-7
H51788	06	5g	331,00	4-Aminobenzamidoxime, 97%	277319-62-7
H51790	03	1g	78,40	2-Methyl(thiobenzamide), 97%	53515-19-8
H51790	06	5g	294,00	2-Methyl(thiobenzamide), 97%	53515-19-8
H51792	MD	250mg	91,30	2-(4-Thiocarbamoylphenyl)benzimidazole, 97%	
H51792	03	1g	316,00	2-(4-Thiocarbamoylphenyl)benzimidazole, 97%	
H51793	MD	250mg	76,90	3,4-Dimethylthiobenzamide, 97%	58952-03-7
H51793	03	1g	263,00	3,4-Dimethylthiobenzamide, 97%	58952-03-7
H51794	MD	250mg	80,70	3-Methylpyridine-2-thiocarboxamide, 97%	334017-95-7
H51794	03	1g	277,00	3-Methylpyridine-2-thiocarboxamide, 97%	334017-95-7
H51799	03	1g	81,50	Ethyl 2-amino-5-methyl-4-phenylthiophene-3-carboxylate, 97%	4815-37-6
H51799	06	5g	306,00	Ethyl 2-amino-5-methyl-4-phenylthiophene-3-carboxylate, 97%	4815-37-6
H51800	MD	250mg	59,00	2-[3-(Bromomethyl)phenyl]-4,5-diphenylthiazole, 97%	
H51800	03	1g	202,00	2-[3-(Bromomethyl)phenyl]-4,5-diphenylthiazole, 97%	
H51806	03	1g	85,10	3-Aminothiobenzamide, 97%	78950-36-4
H51806	06	5g	318,00	3-Aminothiobenzamide, 97%	78950-36-4
H51809	03	1g	78,40	2-Aminothiobenzamide, 97%	2454-39-9
H51809	06	5g	293,00	2-Aminothiobenzamide, 97%	2454-39-9
H51818	03	1g	78,40	2-Amino-4,5-diphenylthiazole, 97%	6318-74-7
H51818	06	5g	293,00	2-Amino-4,5-diphenylthiazole, 97%	6318-74-7
H51831	MD	250mg	95,00	Furan-2-thiocarboxamide, 97%	17572-09-7
H51831	03	1g	328,00	Furan-2-thiocarboxamide, 97%	17572-09-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H51833	03	1g	56,00	Ethyl 2-bromo-4-methylthiazole-5-carboxylate, 97%	22900-83-0
H51833	06	5g	228,00	Ethyl 2-bromo-4-methylthiazole-5-carboxylate, 97%	22900-83-0
H51835	MD	250mg	57,90	3,4-(Methylenedioxy)thiobenzamide, 97%	15884-65-8
H51835	03	1g	199,00	3,4-(Methylenedioxy)thiobenzamide, 97%	15884-65-8
H51837	03	1g	49,80	Benzene-1,2-dithiocarboxamide, 97%	
H51837	06	5g	187,00	Benzene-1,2-dithiocarboxamide, 97%	
H51838	03	1g	99,40	2-(3-Pyridyl)thiazole-4-carboxylic acid, 97%	39067-29-3
H51838	06	5g	370,00	2-(3-Pyridyl)thiazole-4-carboxylic acid, 97%	39067-29-3
H51844	03	1g	25,70	Benzyl thioacetimidate hydrochloride, 96%	32894-07-8
H51844	06	5g	97,10	Benzyl thioacetimidate hydrochloride, 96%	32894-07-8
H51844	14	25g	410,00	Benzyl thioacetimidate hydrochloride, 96%	32894-07-8
H51845	MD	250mg	91,30	2-(3-Thiocarbamoylphenyl)benzimidazole, 97%	
H51845	03	1g	316,00	2-(3-Thiocarbamoylphenyl)benzimidazole, 97%	
H51850	MD	250mg	34,30	4-Phenyl-2-(2-pyridyl)thiazole-5-carboxylic acid, 97%	
H51850	03	1g	110,00	4-Phenyl-2-(2-pyridyl)thiazole-5-carboxylic acid, 97%	
H51851	03	1g	99,40	2-(2-Pyridyl)thiazole-4-carboxylic acid, 97%	115311-41-6
H51851	06	5g	370,00	2-(2-Pyridyl)thiazole-4-carboxylic acid, 97%	115311-41-6
H51853	03	1g	49,80	Benzene-1,3-dithiocarboxamide, 97%	3030-54-4
H51853	06	5g	187,00	Benzene-1,3-dithiocarboxamide, 97%	3030-54-4
H51857	03	1g	85,10	Benzene-1,4-dithiocarboxamide, 97%	13363-51-4
H51857	06	5g	317,00	Benzene-1,4-dithiocarboxamide, 97%	13363-51-4
H51858	03	1g	99,40	4-(4-Acetoxyphenyl)-2-aminothiazole, 97%	
H51858	06	5g	370,00	4-(4-Acetoxyphenyl)-2-aminothiazole, 97%	
H51859	MD	250mg	47,60	1-Methylimidazole-2-carboxylic acid hydrate, 90+%	20485-43-2
H51859	03	1g	150,00	1-Methylimidazole-2-carboxylic acid hydrate, 90+%	20485-43-2
H51860	03	1g	217,00	2-Bromo-1-(ethoxymethyl)imidazole, 97%	850429-54-8
H51860	06	5g	836,00	2-Bromo-1-(ethoxymethyl)imidazole, 97%	850429-54-8
H51861	MD	250mg	63,70	2-Chloro-1-tritylimidazole, 97%	67478-48-2
H51861	03	1g	187,00	2-Chloro-1-tritylimidazole, 97%	67478-48-2
H51862	MD	250mg	85,90	2-Iodo-1-methylimidazole, 97%	37067-95-1
H51862	03	1g	251,00	2-Iodo-1-methylimidazole, 97%	37067-95-1
H51863	MD	250mg	84,40	2-Chloroimidazole, 97%	16265-04-6
H51863	03	1g	250,00	2-Chloroimidazole, 97%	16265-04-6
H51863	06	5g	948,00	2-Chloroimidazole, 97%	16265-04-6
H51864	AA	5ml	49,50	Tris(2-carboxyethyl)phosphine hydrochloride, 95%, 0.5M soln. in water	51805-45-9
H51864	AC	25ml	209,00	Tris(2-carboxyethyl)phosphine hydrochloride, 95%, 0.5M soln. in water	51805-45-9
H51864	AE	100ml	680,00	Tris(2-carboxyethyl)phosphine hydrochloride, 95%, 0.5M soln. in water	51805-45-9
H51865	MD	250mg	76,40	1-Ethoxymethyl-2-iodoimidazole, 97%	146697-87-2
H51865	03	1g	223,00	1-Ethoxymethyl-2-iodoimidazole, 97%	146697-87-2
H51866	MD	250mg	67,60	1-Methylimidazole-4-carboxylic acid, 95%	41716-18-1
H51866	03	1g	224,00	1-Methylimidazole-4-carboxylic acid, 95%	41716-18-1
H51867	MD	250mg	76,40	2-Chloro-1-methylimidazole, 97+%	253453-91-7
H51867	03	1g	223,00	2-Chloro-1-methylimidazole, 97+%	253453-91-7
H51868	MD	250mg	70,60	2-Iodoimidazole, 96%	3034-62-6
H51868	03	1g	224,00	2-Iodoimidazole, 96%	3034-62-6
H51870	MD	250mg	76,40	2-Chloro-1-(ethoxymethyl)imidazole, 97%	850429-55-9
H51870	03	1g	223,00	2-Chloro-1-(ethoxymethyl)imidazole, 97%	850429-55-9
H51871	MD	250mg	53,50	2-Iodo-1-tritylimidazole, 97%	67478-46-0
H51871	03	1g	156,00	2-Iodo-1-tritylimidazole, 97%	67478-46-0
H51872	03	1g	29,70	Benzyltriethylammonium dichloroiodate, 97%	
H51872	06	5g	111,00	Benzyltriethylammonium dichloroiodate, 97%	
H51872	14	25g	447,00	Benzyltriethylammonium dichloroiodate, 97%	
H51874	MD	250mg	117,00	Diethyl (3-aminopropyl)phosphonate, 95%	4402-24-8
H51874	03	1g	396,00	Diethyl (3-aminopropyl)phosphonate, 95%	4402-24-8
H51875	03	1g	66,90	2-Iodo-4,6-dimethylaniline, 98%	4102-54-9
H51875	06	5g	283,00	2-Iodo-4,6-dimethylaniline, 98%	4102-54-9
H51876	MD	250mg	97,10	Benzo[b]thiophene-3-boronic acid pinacol ester, 95%	171364-86-6
H51876	03	1g	324,00	Benzo[b]thiophene-3-boronic acid pinacol ester, 95%	171364-86-6
H51877	MD	250mg	141,00	6-Fluoro-2,3-dimethoxybenzaldehyde, 97%	457628-14-7
H51877	03	1g	454,00	6-Fluoro-2,3-dimethoxybenzaldehyde, 97%	457628-14-7
H51878	MD	250mg	70,40	3-Fluoro-4-hydroxy-5-nitrobenzaldehyde, 95%	711022-47-8
H51878	03	1g	229,00	3-Fluoro-4-hydroxy-5-nitrobenzaldehyde, 95%	711022-47-8
H51879	MD	250mg	142,00	2-Chloro-4-fluoro-3-methylbenzoic acid, 97%	173315-54-3
H51879	03	1g	454,00	2-Chloro-4-fluoro-3-methylbenzoic acid, 97%	173315-54-3
H51880	MD	250mg	142,00	2-Hydroxy-3-methylpyrazine, 96%	19838-07-4
H51880	03	1g	454,00	2-Hydroxy-3-methylpyrazine, 96%	19838-07-4
H51882	03	1g	54,30	Potassium 4-ethoxycarbonylphenyltrifluoroborate, 95%	
H51882	06	5g	216,00	Potassium 4-ethoxycarbonylphenyltrifluoroborate, 95%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H51883	03	1g	48,70	Potassium 4-(hydroxymethyl)phenyltrifluoroborate, 95%	1015082-78-6
H51883	06	5g	160,00	Potassium 4-(hydroxymethyl)phenyltrifluoroborate, 95%	1015082-78-6
H51884	03	1g	97,80	Potassium 4-(1-methy-4-piperazinyl)phenyltrifluoroborate, 95%	
H51884	06	5g	387,00	Potassium 4-(1-methy-4-piperazinyl)phenyltrifluoroborate, 95%	
H51885	03	1g	44,80	Potassium 3-carboxyphenyltrifluoroborate, 95%	850313-91-6
H51885	06	5g	146,00	Potassium 3-carboxyphenyltrifluoroborate, 95%	850313-91-6
H51887	03	1g	38,10	Potassium 4-(benzylaminocarbonyl)phenyltrifluoroborate, 95%	
H51887	06	5g	151,00	Potassium 4-(benzylaminocarbonyl)phenyltrifluoroborate, 95%	
H51888	03	1g	44,80	Potassium 4-carboxyphenyltrifluoroborate, 95%	850623-38-0
H51888	06	5g	147,00	Potassium 4-carboxyphenyltrifluoroborate, 95%	850623-38-0
H51892	03	1g	38,10	Potassium 4-(diethylaminocarbonyl)phenyltrifluoroborate, 95%	
H51892	06	5g	151,00	Potassium 4-(diethylaminocarbonyl)phenyltrifluoroborate, 95%	
H51893	03	1g	38,10	Potassium 4-(1-pyrrolidinylcarbonyl)phenyltrifluoroborate, 95%	
H51893	06	5g	151,00	Potassium 4-(1-pyrrolidinylcarbonyl)phenyltrifluoroborate, 95%	
H51894	03	1g	66,90	Potassium 4-benzyloxyphenyltrifluoroborate, 95%	850623-47-1
H51894	06	5g	267,00	Potassium 4-benzyloxyphenyltrifluoroborate, 95%	850623-47-1
H51895	03	1g	80,80	Potassium 4-(1-piperidinylmethyl)phenyltrifluoroborate, 95%	
H51895	06	5g	327,00	Potassium 4-(1-piperidinylmethyl)phenyltrifluoroborate, 95%	
H51897	03	1g	117,00	Diphenylacetylene-4,4'-diboronic acid bis(pinacol) ester, 95%	849681-64-7
H51897	06	5g	460,00	Diphenylacetylene-4,4'-diboronic acid bis(pinacol) ester, 95%	849681-64-7
H51898	03	1g	62,40	2-(1,3-Dimethyl-2,4,6-trioxohexahydropyrimidin-5-ylidenemethyl)thiophene-5-boronic	
H51898	06	5g	250,00	2-(1,3-Dimethyl-2,4,6-trioxohexahydropyrimidin-5-ylidenemethyl)thiophene-5-boronic	
H51900	03	1g	97,50	4-([4-(Methoxycarbonyl)phenyl]ethynyl)benzeneboronic acid pinacol ester, 95%	1448637-05-5
H51900	06	5g	386,00	4-([4-(Methoxycarbonyl)phenyl]ethynyl)benzeneboronic acid pinacol ester, 95%	1448637-05-5
H51901	03	1g	80,20	4-(3-Hydroxy-1-propynyl)benzeneboronic acid pinacol ester, 95%	
H51901	06	5g	321,00	4-(3-Hydroxy-1-propynyl)benzeneboronic acid pinacol ester, 95%	
H51902	03	1g	131,00	3-Ethynylbenzeneboronic acid pinacol ester, 95%	946168-04-3
H51902	06	5g	520,00	3-Ethynylbenzeneboronic acid pinacol ester, 95%	946168-04-3
H51903	03	1g	54,30	2-(Diphenylphosphino)benzaldehyde oxime, 95%	153358-05-5
H51903	06	5g	216,00	2-(Diphenylphosphino)benzaldehyde oxime, 95%	153358-05-5
H51904	03	1g	43,60	1,4-Bis(2-hydroxy-3,5-di-tert-butylbenzyl)piperazine, 95%	110546-20-8
H51904	06	5g	172,00	1,4-Bis(2-hydroxy-3,5-di-tert-butylbenzyl)piperazine, 95%	110546-20-8
H51905	03	1g	46,00	Methyl 4'-bromobiphenyl-3-carboxylate, 95%	149506-25-2
H51905	06	5g	211,00	Methyl 4'-bromobiphenyl-3-carboxylate, 95%	149506-25-2
H51906	03	1g	76,70	4'-Cyanobiphenyl-3-carboxylic acid, 95%	149506-93-4
H51906	06	5g	312,00	4'-Cyanobiphenyl-3-carboxylic acid, 95%	149506-93-4
H51907	03	1g	76,70	4'-Methoxybiphenyl-4-boronic acid pinacol ester, 95%	446311-34-8
H51907	06	5g	312,00	4'-Methoxybiphenyl-4-boronic acid pinacol ester, 95%	446311-34-8
H51909	03	1g	76,70	4-(N-Succinimidylmethyl)benzeneboronic acid pinacol ester, 95%	
H51909	06	5g	312,00	4-(N-Succinimidylmethyl)benzeneboronic acid pinacol ester, 95%	
H51910	03	1g	50,80	Methyl 4'-chlorobiphenyl-4-carboxylate, 95%	89901-02-0
H51910	06	5g	205,00	Methyl 4'-chlorobiphenyl-4-carboxylate, 95%	89901-02-0
H51911	03	1g	50,80	Methyl 4'-methylbiphenyl-4-carboxylate, 95%	49742-56-5
H51911	06	5g	202,00	Methyl 4'-methylbiphenyl-4-carboxylate, 95%	49742-56-5
H51912	03	1g	50,80	3'-Bromo-4'-methoxybiphenyl-3-carboxylic acid, 95%	1215206-32-8
H51912	06	5g	202,00	3'-Bromo-4'-methoxybiphenyl-3-carboxylic acid, 95%	1215206-32-8
H51914	03	1g	53,70	4-(4-Methoxyphenylethynyl)benzeneboronic acid pinacol ester,95%	1190376-24-9
H51914	06	5g	220,00	4-(4-Methoxyphenylethynyl)benzeneboronic acid pinacol ester,95%	1190376-24-9
H51918	03	1g	77,70	4'-(Boc-amino)biphenyl-3-carboxylic acid, 95%	927801-51-2
H51918	06	5g	308,00	4'-(Boc-amino)biphenyl-3-carboxylic acid, 95%	927801-51-2
H51920	03	1g	80,80	Methyl 4'-bromobiphenyl-4-carboxylate, 95%	89901-03-1
H51920	06	5g	330,00	Methyl 4'-bromobiphenyl-4-carboxylate, 95%	89901-03-1
H51921	03	1g	75,50	Anthracene-9,10-diboronic acid bis(pinacol) ester, 95%	863992-56-7
H51921	06	5g	300,00	Anthracene-9,10-diboronic acid bis(pinacol) ester, 95%	863992-56-7
H51922	03	1g	89,30	4-(1-Piperidinyl)benzeneboronic acid pinacol ester, 95%	852227-96-4
H51922	06	5g	358,00	4-(1-Piperidinyl)benzeneboronic acid pinacol ester, 95%	852227-96-4
H51923	03	1g	72,80	4-(1,2,3,4-Tetrahydro-2-isoquinolinylmethyl)benzeneboronic acid pinacol ester, 95%	1315281-49-2
H51923	06	5g	294,00	4-(1,2,3,4-Tetrahydro-2-isoquinolinylmethyl)benzeneboronic acid pinacol ester, 95%	1315281-49-2
H51925	03	1g	92,80	4-(4-Morpholinyl)benzeneboronic acid pinacol ester, 95%	568577-88-8
H51925	06	5g	372,00	4-(4-Morpholinyl)benzeneboronic acid pinacol ester, 95%	568577-88-8
H51927	MD	250mg	113,00	4-Amino-1-(3-chloro-2-pyridyl)piperidine hydrochloride, 97%	77145-35-8
H51927	03	1g	389,00	4-Amino-1-(3-chloro-2-pyridyl)piperidine hydrochloride, 97%	77145-35-8
H51932	03	1g	48,30	2-([4-(Ethoxycarbonyl)phenyl]dimethylsilyl)benzyl alcohol, 95%	1244855-68-2
H51932	06	5g	199,00	2-([4-(Ethoxycarbonyl)phenyl]dimethylsilyl)benzyl alcohol, 95%	1244855-68-2
H51939	03	1g	32,70	3-(4-Boc-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%	883738-19-0
H51939	06	5g	136,00	3-(4-Boc-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%	883738-19-0
H51941	03	1g	50,40	4-[2-Hydroxyethyl(methyl)amino]benzeneboronic acid pinacol ester, 95%	1206641-45-3
H51941	06	5g	208,00	4-[2-Hydroxyethyl(methyl)amino]benzeneboronic acid pinacol ester, 95%	1206641-45-3

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H51942	03	1g	61,50	4-[Bis(2-methoxyethyl)aminomethyl]benzeneboronic acid pinacol ester, 95%	
H51942	06	5g	254,00	4-[Bis(2-methoxyethyl)aminomethyl]benzeneboronic acid pinacol ester, 95%	
H51943	03	1g	32,00	4-(4-Phenyl-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%	
H51943	06	5g	133,00	4-(4-Phenyl-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%	
H51944	03	1g	48,00	9-Benzylcarbazole-3-boronic acid pinacol ester, 95%	1357387-29-1
H51944	06	5g	201,00	9-Benzylcarbazole-3-boronic acid pinacol ester, 95%	1357387-29-1
H51945	03	1g	58,80	1-Benzylindole-5-boronic acid pinacol ester, 95%	1206163-56-5
H51945	06	5g	243,00	1-Benzylindole-5-boronic acid pinacol ester, 95%	1206163-56-5
H51946	03	1g	51,30	4-(Diphenylamino)benzeneboronic acid pinacol ester, 95%	267221-88-5
H51946	06	5g	213,00	4-(Diphenylamino)benzeneboronic acid pinacol ester, 95%	267221-88-5
H51947	03	1g	36,30	Fluorene-2-boronic acid pinacol ester, 95%	922706-40-9
H51947	06	5g	151,00	Fluorene-2-boronic acid pinacol ester, 95%	922706-40-9
H51948	03	1g	51,30	4-(9-Carbazolyl)benzeneboronic acid pinacol ester, 95%	785051-54-9
H51948	06	5g	214,00	4-(9-Carbazolyl)benzeneboronic acid pinacol ester, 95%	785051-54-9
H51949	03	1g	62,00	1-Benzyl-7-azaindole-3-boronic acid pinacol ester, 95%	
H51949	06	5g	256,00	1-Benzyl-7-azaindole-3-boronic acid pinacol ester, 95%	
H51950	03	1g	43,90	9,9-Dimethylfluorene-2-boronic acid pinacol ester, 95%	569343-09-5
H51950	06	5g	184,00	9,9-Dimethylfluorene-2-boronic acid pinacol ester, 95%	569343-09-5
H51952	03	1g	45,80	9-Methylcarbazole-3-boronic acid pinacol ester, 95%	1217891-71-8
H51952	06	5g	189,00	9-Methylcarbazole-3-boronic acid pinacol ester, 95%	1217891-71-8
H51953	03	1g	51,30	9,9-Di-n-octylfluorene-2-boronic acid pinacol ester, 95%	302554-81-0
H51953	06	5g	213,00	9,9-Di-n-octylfluorene-2-boronic acid pinacol ester, 95%	302554-81-0
H51954	03	1g	53,20	9,9-Dimethylfluorene-2,7-diboronic acid bis(pinacol) ester, 95%	325129-69-9
H51954	06	5g	220,00	9,9-Dimethylfluorene-2,7-diboronic acid bis(pinacol) ester, 95%	325129-69-9
H51955	03	1g	57,90	9,9-Di-n-octylfluorene-2,7-diboronic acid bis(pinacol) ester, 95%	196207-58-6
H51955	06	5g	242,00	9,9-Di-n-octylfluorene-2,7-diboronic acid bis(pinacol) ester, 95%	196207-58-6
H51956	03	1g	39,20	Biphenyl-4,4'-diboronic acid bis(pinacol) ester, 95%	207611-87-8
H51956	06	5g	162,00	Biphenyl-4,4'-diboronic acid bis(pinacol) ester, 95%	207611-87-8
H51960	06	5g	128,00	N-Boc-4-iodo-L-phenylalanine, 98%	62129-44-6
H51960	14	25g	493,00	N-Boc-4-iodo-L-phenylalanine, 98%	62129-44-6
H51961	06	5g	131,00	N-Boc-D-pipecolinic acid, 98%	28697-17-8
H51961	14	25g	474,00	N-Boc-D-pipecolinic acid, 98%	28697-17-8
H51962	03	1g	54,70	N-Fmoc-4-nitro-L-phenylalanine, 98%	95753-55-2
H51962	06	5g	199,00	N-Fmoc-4-nitro-L-phenylalanine, 98%	95753-55-2
H51964	03	1g	109,00	(S)-2-(Boc-amino)-3-(Fmoc-amino)propionic acid, 98%	122235-70-5
H51964	06	5g	422,00	(S)-2-(Boc-amino)-3-(Fmoc-amino)propionic acid, 98%	122235-70-5
H51965	03	1g	79,30	(R)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 98%	115962-35-1
H51965	06	5g	311,00	(R)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 98%	115962-35-1
H51966	03	1g	80,20	(S)-2-(Boc-amino)-4-phenylbutyric acid, 98%	100564-78-1
H51966	06	5g	301,00	(S)-2-(Boc-amino)-4-phenylbutyric acid, 98%	100564-78-1
H51967	03	1g	206,00	N-Fmoc-3-(1-naphthyl)-L-alanine, 98%	96402-49-2
H51967	06	5g	830,00	N-Fmoc-3-(1-naphthyl)-L-alanine, 98%	96402-49-2
H51968	03	1g	80,20	N-Boc-2-(2-naphthyl)-D-alanine, 99%	76985-10-9
H51968	06	5g	315,00	N-Boc-2-(2-naphthyl)-D-alanine, 99%	76985-10-9
H51969	03	1g	80,20	N-Boc-4-bromo-L-phenylalanine, 98%	62129-39-9
H51969	06	5g	301,00	N-Boc-4-bromo-L-phenylalanine, 98%	62129-39-9
H51970	MD	250mg	25,30	4-Amino-L-phenylalanine, 95%	943-80-6
H51970	03	1g	67,50	4-Amino-L-phenylalanine, 95%	943-80-6
H51970	06	5g	252,00	4-Amino-L-phenylalanine, 95%	943-80-6
H51971	MD	250mg	44,10	N-Boc-3-(2-thienyl)-L-alanine, 95%	56675-37-7
H51971	03	1g	119,00	N-Boc-3-(2-thienyl)-L-alanine, 95%	56675-37-7
H51971	06	5g	446,00	N-Boc-3-(2-thienyl)-L-alanine, 95%	56675-37-7
H51972	MD	250mg	45,90	4-Fluoro-N-Fmoc-L-phenylalanine, 95%	169243-86-1
H51972	03	1g	122,00	4-Fluoro-N-Fmoc-L-phenylalanine, 95%	169243-86-1
H51972	06	5g	459,00	4-Fluoro-N-Fmoc-L-phenylalanine, 95%	169243-86-1
H51973	MD	250mg	44,60	N-Fmoc-L-homophenylalanine, 95%	132684-59-4
H51973	03	1g	119,00	N-Fmoc-L-homophenylalanine, 95%	132684-59-4
H51973	06	5g	446,00	N-Fmoc-L-homophenylalanine, 95%	132684-59-4
H51974	MD	250mg	44,10	N-Fmoc-3-(2-naphthyl)-D-alanine, 95%	138774-94-4
H51974	03	1g	118,00	N-Fmoc-3-(2-naphthyl)-D-alanine, 95%	138774-94-4
H51974	06	5g	446,00	N-Fmoc-3-(2-naphthyl)-D-alanine, 95%	138774-94-4
H51975	MD	250mg	44,10	(S)-N-Fmoc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 95%	136030-33-6
H51975	03	1g	119,00	(S)-N-Fmoc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 95%	136030-33-6
H51975	06	5g	446,00	(S)-N-Fmoc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 95%	136030-33-6
H51976	MD	250mg	110,00	N-Fmoc-L-^b-homoleucine, 95%	193887-44-4
H51976	03	1g	332,00	N-Fmoc-L-^b-homoleucine, 95%	193887-44-4
H51977	MD	250mg	44,60	N-Fmoc-4-iodo-L-phenylalanine, 95%	82565-68-2
H51977	03	1g	119,00	N-Fmoc-4-iodo-L-phenylalanine, 95%	82565-68-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H51977	06	5g	446,00	N-Fmoc-4-iodo-L-phenylalanine, 95%	82565-68-2
H51978	MD	250mg	40,50	4-Bromo-N-Fmoc-L-phenylalanine, 95%	198561-04-5
H51978	03	1g	108,00	4-Bromo-N-Fmoc-L-phenylalanine, 95%	198561-04-5
H51978	06	5g	405,00	4-Bromo-N-Fmoc-L-phenylalanine, 95%	198561-04-5
H51979	MD	250mg	42,00	4-Iodo-L-phenylalanine, 95%	24250-85-9
H51979	03	1g	112,00	4-Iodo-L-phenylalanine, 95%	24250-85-9
H51979	06	5g	420,00	4-Iodo-L-phenylalanine, 95%	24250-85-9
H51980	MD	250mg	42,00	4-Amino-N-Boc-L-phenylalanine, 95%	55533-24-9
H51980	03	1g	112,00	4-Amino-N-Boc-L-phenylalanine, 95%	55533-24-9
H51980	06	5g	416,00	4-Amino-N-Boc-L-phenylalanine, 95%	55533-24-9
H51981	MD	250mg	29,80	N-Fmoc-L-pipecolic acid, 95%	86069-86-5
H51981	03	1g	79,40	N-Fmoc-L-pipecolic acid, 95%	86069-86-5
H51981	06	5g	298,00	N-Fmoc-L-pipecolic acid, 95%	86069-86-5
H51982	MD	250mg	41,60	4-Chloro-D-phenylalanine, 95%	14091-08-8
H51982	03	1g	111,00	4-Chloro-D-phenylalanine, 95%	14091-08-8
H51982	06	5g	416,00	4-Chloro-D-phenylalanine, 95%	14091-08-8
H51983	MD	250mg	62,70	N-Boc-4-methyl-L-phenylalanine, 95%	80102-26-7
H51983	03	1g	168,00	N-Boc-4-methyl-L-phenylalanine, 95%	80102-26-7
H51983	06	5g	625,00	N-Boc-4-methyl-L-phenylalanine, 95%	80102-26-7
H51984	MD	250mg	158,00	(R)-3-(Boc-amino)-3-phenylpropionic acid, 95%	161024-80-2
H51984	03	1g	420,00	(R)-3-(Boc-amino)-3-phenylpropionic acid, 95%	161024-80-2
H51984	06	5g	1509,00	(R)-3-(Boc-amino)-3-phenylpropionic acid, 95%	161024-80-2
H51985	MD	250mg	69,00	N-Boc-2-(3-pyridyl)-D-alanine, 95%	98266-33-2
H51985	03	1g	185,00	N-Boc-2-(3-pyridyl)-D-alanine, 95%	98266-33-2
H51985	06	5g	688,00	N-Boc-2-(3-pyridyl)-D-alanine, 95%	98266-33-2
H51986	MD	250mg	27,90	N-Boc-4-nitro-L-phenylalanine, 95%	33305-77-0
H51986	03	1g	52,00	N-Boc-4-nitro-L-phenylalanine, 95%	33305-77-0
H51986	06	5g	163,00	N-Boc-4-nitro-L-phenylalanine, 95%	33305-77-0
H51987	MD	250mg	53,90	(S)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	162558-25-0
H51987	03	1g	144,00	(S)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	162558-25-0
H51987	06	5g	539,00	(S)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	162558-25-0
H51988	MD	250mg	38,90	N-Boc-3-fluoro-L-phenylalanine, 95%	114873-01-7
H51988	03	1g	105,00	N-Boc-3-fluoro-L-phenylalanine, 95%	114873-01-7
H51988	06	5g	370,00	N-Boc-3-fluoro-L-phenylalanine, 95%	114873-01-7
H51989	MD	250mg	36,50	(S)-2-(Boc-amino)-4-(Fmoc-amino)butyric acid, 95%	117106-21-5
H51989	03	1g	97,60	(S)-2-(Boc-amino)-4-(Fmoc-amino)butyric acid, 95%	117106-21-5
H51989	06	5g	351,00	(S)-2-(Boc-amino)-4-(Fmoc-amino)butyric acid, 95%	117106-21-5
H51990	MD	250mg	52,20	(S)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 96%	125238-99-5
H51990	03	1g	140,00	(S)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 96%	125238-99-5
H51990	06	5g	522,00	(S)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 96%	125238-99-5
H51997	03	1g	27,20	5-(2,5-Dichlorophenyl)-2-furoic acid, 97%	186830-98-8
H51997	06	5g	110,00	5-(2,5-Dichlorophenyl)-2-furoic acid, 97%	186830-98-8
H52001	MD	250mg	53,50	(R)-3-(Boc-amino)-3-(3-methoxyphenyl)propionic acid, 97%	500788-86-3
H52001	03	1g	161,00	(R)-3-(Boc-amino)-3-(3-methoxyphenyl)propionic acid, 97%	500788-86-3
H52001	06	5g	641,00	(R)-3-(Boc-amino)-3-(3-methoxyphenyl)propionic acid, 97%	500788-86-3
H52002	MD	250mg	75,50	3-(4-Biphenylyl)-N-Fmoc-L-alanine, 95%	199110-64-0
H52002	03	1g	229,00	3-(4-Biphenylyl)-N-Fmoc-L-alanine, 95%	199110-64-0
H52002	06	5g	908,00	3-(4-Biphenylyl)-N-Fmoc-L-alanine, 95%	199110-64-0
H52003	MD	250mg	74,50	(R)-3-(Boc-amino)-3-(3-chlorophenyl)propionic acid, 98%	500789-06-0
H52003	03	1g	224,00	(R)-3-(Boc-amino)-3-(3-chlorophenyl)propionic acid, 98%	500789-06-0
H52003	06	5g	900,00	(R)-3-(Boc-amino)-3-(3-chlorophenyl)propionic acid, 98%	500789-06-0
H52004	MD	250mg	187,00	2-Cyclopropyl-D-alanine, 95%	121786-39-8
H52004	03	1g	561,00	2-Cyclopropyl-D-alanine, 95%	121786-39-8
H52008	MD	250mg	66,20	4-(Boc-aminomethyl)-N-Fmoc-L-phenylalanine, 95%	204715-91-3
H52008	03	1g	200,00	4-(Boc-aminomethyl)-N-Fmoc-L-phenylalanine, 95%	204715-91-3
H52010	MD	250mg	402,00	(S)-3-Amino-5-hexynoic acid hydrochloride, 95%	270596-46-8
H52010	03	1g	1212,00	(S)-3-Amino-5-hexynoic acid hydrochloride, 95%	270596-46-8
H52013	MD	250mg	223,00	(1R,4S)-(+)-4-Aminocyclopent-2-enecarboxylic acid, 95%	134003-04-6
H52013	03	1g	669,00	(1R,4S)-(+)-4-Aminocyclopent-2-enecarboxylic acid, 95%	134003-04-6
H52015	MD	250mg	26,70	N-Boc-3-chloro-L-phenylalanine, 95%	114873-03-9
H52015	03	1g	80,20	N-Boc-3-chloro-L-phenylalanine, 95%	114873-03-9
H52015	06	5g	320,00	N-Boc-3-chloro-L-phenylalanine, 95%	114873-03-9
H52018	MD	250mg	29,50	3-Chloro-L-phenylalanine, 95%	80126-51-8
H52018	03	1g	89,10	3-Chloro-L-phenylalanine, 95%	80126-51-8
H52018	06	5g	356,00	3-Chloro-L-phenylalanine, 95%	80126-51-8
H52019	MD	250mg	312,00	2-Benzyl-D-proline hydrochloride, 95%	637020-57-6
H52019	03	1g	936,00	2-Benzyl-D-proline hydrochloride, 95%	637020-57-6
H52022	MD	250mg	111,00	(1R,3S)-(-)-3-(Boc-amino)cyclopentanecarboxylic acid, 95%	161660-94-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H52022	03	1g	334,00	(1R,3S)-(-)-3-(Boc-amino)cyclopentanecarboxylic acid, 95%	161660-94-2
H52024	MD	250mg	66,90	N-Boc-3-bromo-L-phenylalanine, 95%	82278-73-7
H52024	03	1g	200,00	N-Boc-3-bromo-L-phenylalanine, 95%	82278-73-7
H52024	06	5g	802,00	N-Boc-3-bromo-L-phenylalanine, 95%	82278-73-7
H52027	MD	250mg	107,00	(S)-3-Amino-3-(3-nitrophenyl)propionic acid, 95%	734529-57-8
H52027	03	1g	321,00	(S)-3-Amino-3-(3-nitrophenyl)propionic acid, 95%	734529-57-8
H52027	06	5g	1285,00	(S)-3-Amino-3-(3-nitrophenyl)propionic acid, 95%	734529-57-8
H52028	MD	250mg	107,00	(R)-3-(Boc-amino)-3-(2-bromophenyl)propionic acid, 98%	500789-07-1
H52028	03	1g	320,00	(R)-3-(Boc-amino)-3-(2-bromophenyl)propionic acid, 98%	500789-07-1
H52028	06	5g	1285,00	(R)-3-(Boc-amino)-3-(2-bromophenyl)propionic acid, 98%	500789-07-1
H52031	MD	250mg	89,10	4-(Boc-amino)-N-Fmoc-L-phenylalanine, 95%	174132-31-1
H52031	03	1g	267,00	4-(Boc-amino)-N-Fmoc-L-phenylalanine, 95%	174132-31-1
H52031	06	5g	1069,00	4-(Boc-amino)-N-Fmoc-L-phenylalanine, 95%	174132-31-1
H52033	MD	250mg	74,80	(R)-3-(Boc-amino)-3-(3-bromophenyl)propionic acid, 97%	501015-16-3
H52033	03	1g	224,00	(R)-3-(Boc-amino)-3-(3-bromophenyl)propionic acid, 97%	501015-16-3
H52033	06	5g	900,00	(R)-3-(Boc-amino)-3-(3-bromophenyl)propionic acid, 97%	501015-16-3
H52034	MD	250mg	80,30	(R)-3-Amino-3-phenylpropionic acid, 95%	83649-48-3
H52034	03	1g	240,00	(R)-3-Amino-3-phenylpropionic acid, 95%	83649-48-3
H52034	06	5g	965,00	(R)-3-Amino-3-phenylpropionic acid, 95%	83649-48-3
H52035	MD	250mg	280,00	trans-N-Boc-4-(2-naphthylmethyl)-L-proline, 95%	959573-42-3
H52035	03	1g	849,00	trans-N-Boc-4-(2-naphthylmethyl)-L-proline, 95%	959573-42-3
H52037	MD	250mg	53,50	(R)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 98%	517905-93-0
H52037	03	1g	161,00	(R)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 98%	517905-93-0
H52037	06	5g	637,00	(R)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 98%	517905-93-0
H52040	MD	250mg	223,00	(1S,3R)-(+)-3-Aminocyclopentanecarboxylic acid, 95%	71830-07-4
H52040	03	1g	669,00	(1S,3R)-(+)-3-Aminocyclopentanecarboxylic acid, 95%	71830-07-4
H52041	MD	250mg	402,00	trans-4-Benzyl-L-proline hydrochloride, 95%	1279049-67-0
H52041	03	1g	1212,00	trans-4-Benzyl-L-proline hydrochloride, 95%	1279049-67-0
H52044	MD	250mg	74,80	(R)-3-Amino-3-(2-bromophenyl)propionic acid, 98%	737751-95-0
H52044	03	1g	224,00	(R)-3-Amino-3-(2-bromophenyl)propionic acid, 98%	737751-95-0
H52044	06	5g	898,00	(R)-3-Amino-3-(2-bromophenyl)propionic acid, 98%	737751-95-0
H52047	MD	250mg	42,80	3-Methyl-L-phenylalanine, 95%	114926-37-3
H52047	03	1g	129,00	3-Methyl-L-phenylalanine, 95%	114926-37-3
H52047	06	5g	513,00	3-Methyl-L-phenylalanine, 95%	114926-37-3
H52052	MD	250mg	131,00	N-Fmoc-L-^b-homophenylalanine, 95%	193954-28-8
H52052	03	1g	395,00	N-Fmoc-L-^b-homophenylalanine, 95%	193954-28-8
H52053	MD	250mg	51,70	N-Boc-3,4-dichloro-L-phenylalanine, 95%	80741-39-5
H52053	03	1g	167,00	N-Boc-3,4-dichloro-L-phenylalanine, 95%	80741-39-5
H52053	06	5g	636,00	N-Boc-3,4-dichloro-L-phenylalanine, 95%	80741-39-5
H52054	MD	250mg	55,30	3-(3-Benzothienyl)-N-Fmoc-L-alanine, 95%	177966-60-8
H52054	03	1g	176,00	3-(3-Benzothienyl)-N-Fmoc-L-alanine, 95%	177966-60-8
H52054	06	5g	734,00	3-(3-Benzothienyl)-N-Fmoc-L-alanine, 95%	177966-60-8
H52055	MD	250mg	125,00	(R)-3-(Boc-amino)-5-phenylpentanoic acid, 95%	218608-83-4
H52055	03	1g	382,00	(R)-3-(Boc-amino)-5-phenylpentanoic acid, 95%	218608-83-4
H52056	MD	250mg	55,30	N-Fmoc-3-(3-pyridyl)-L-alanine, 95%	175453-07-3
H52056	03	1g	177,00	N-Fmoc-3-(3-pyridyl)-L-alanine, 95%	175453-07-3
H52056	06	5g	741,00	N-Fmoc-3-(3-pyridyl)-L-alanine, 95%	175453-07-3
H52057	MD	250mg	58,10	3,4-Difluoro-N-Fmoc-L-phenylalanine, 95%	198560-43-9
H52057	03	1g	183,00	3,4-Difluoro-N-Fmoc-L-phenylalanine, 95%	198560-43-9
H52057	06	5g	764,00	3,4-Difluoro-N-Fmoc-L-phenylalanine, 95%	198560-43-9
H52058	MD	250mg	55,30	N-Boc-3-nitro-L-phenylalanine, 95%	131980-29-5
H52058	03	1g	176,00	N-Boc-3-nitro-L-phenylalanine, 95%	131980-29-5
H52058	06	5g	734,00	N-Boc-3-nitro-L-phenylalanine, 95%	131980-29-5
H52059	MD	250mg	39,20	N-Fmoc-L-pentafluorophenylalanine, 95%	205526-32-5
H52059	03	1g	119,00	N-Fmoc-L-pentafluorophenylalanine, 95%	205526-32-5
H52059	06	5g	514,00	N-Fmoc-L-pentafluorophenylalanine, 95%	205526-32-5
H52060	MD	250mg	131,00	N-Fmoc-L-^b-homoproline, 95%	193693-60-6
H52060	03	1g	395,00	N-Fmoc-L-^b-homoproline, 95%	193693-60-6
H52062	MD	250mg	48,70	2-Allyl-N-Boc-L-glycine dicyclohexylamine salt, 95%	143979-15-1
H52062	03	1g	158,00	2-Allyl-N-Boc-L-glycine dicyclohexylamine salt, 95%	143979-15-1
H52062	06	5g	649,00	2-Allyl-N-Boc-L-glycine dicyclohexylamine salt, 95%	143979-15-1
H52063	MD	250mg	55,30	N-Boc-3,3-diphenyl-L-alanine, 95%	138662-63-2
H52063	03	1g	176,00	N-Boc-3,3-diphenyl-L-alanine, 95%	138662-63-2
H52063	06	5g	741,00	N-Boc-3,3-diphenyl-L-alanine, 95%	138662-63-2
H52064	MD	250mg	34,30	N-Boc-2,4-dichloro-L-phenylalanine, 95%	114873-04-0
H52064	03	1g	106,00	N-Boc-2,4-dichloro-L-phenylalanine, 95%	114873-04-0
H52064	06	5g	444,00	N-Boc-2,4-dichloro-L-phenylalanine, 95%	114873-04-0
H52065	MD	250mg	163,00	O-tert-Butyl-N-Fmoc-L-^b-homoserine, 95%	203854-51-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H52065	03	1g	517,00	O-tert-Butyl-N-Fmoc-L-^b-homoserine, 95%	203854-51-7
H52066	MD	250mg	87,80	(S)-3-(Boc-amino)butyric acid, 95%	158851-30-0
H52066	03	1g	267,00	(S)-3-(Boc-amino)butyric acid, 95%	158851-30-0
H52067	MD	250mg	82,00	4-Cyano-N-Fmoc-L-phenylalanine, 95%	173963-93-4
H52067	03	1g	262,00	4-Cyano-N-Fmoc-L-phenylalanine, 95%	173963-93-4
H52067	06	5g	1026,00	4-Cyano-N-Fmoc-L-phenylalanine, 95%	173963-93-4
H52069	MD	250mg	82,00	3,5-Difluoro-N-Fmoc-L-phenylalanine, 95%	205526-24-5
H52069	03	1g	262,00	3,5-Difluoro-N-Fmoc-L-phenylalanine, 95%	205526-24-5
H52069	06	5g	1081,00	3,5-Difluoro-N-Fmoc-L-phenylalanine, 95%	205526-24-5
H52070	MD	250mg	52,20	N-Boc-3,4-dichloro-D-phenylalanine, 95%	114873-13-1
H52070	03	1g	167,00	N-Boc-3,4-dichloro-D-phenylalanine, 95%	114873-13-1
H52070	06	5g	636,00	N-Boc-3,4-dichloro-D-phenylalanine, 95%	114873-13-1
H52071	MD	250mg	71,70	N-Fmoc-3-(4-thiazolyl)-L-alanine, 95%	205528-32-1
H52071	03	1g	257,00	N-Fmoc-3-(4-thiazolyl)-L-alanine, 95%	205528-32-1
H52071	06	5g	1081,00	N-Fmoc-3-(4-thiazolyl)-L-alanine, 95%	205528-32-1
H52072	MD	250mg	77,90	(S)-3-(Boc-amino)-3-phenylpropionic acid, 95%	103365-47-5
H52072	03	1g	252,00	(S)-3-(Boc-amino)-3-phenylpropionic acid, 95%	103365-47-5
H52072	06	5g	1048,00	(S)-3-(Boc-amino)-3-phenylpropionic acid, 95%	103365-47-5
H52073	MD	250mg	30,60	N-Fmoc-4-methyl-L-phenylalanine, 95%	199006-54-7
H52073	03	1g	98,00	N-Fmoc-4-methyl-L-phenylalanine, 95%	199006-54-7
H52073	06	5g	408,00	N-Fmoc-4-methyl-L-phenylalanine, 95%	199006-54-7
H52074	MD	250mg	54,60	(R)-3-(Fmoc-amino)-3-phenylpropionic acid, 95%	220498-02-2
H52074	03	1g	174,00	(R)-3-(Fmoc-amino)-3-phenylpropionic acid, 95%	220498-02-2
H52074	06	5g	727,00	(R)-3-(Fmoc-amino)-3-phenylpropionic acid, 95%	220498-02-2
H52079	MD	250mg	156,00	(R)-3-(Boc-amino)-4-(2,4-dichlorophenyl)butyric acid, 95%	269396-53-4
H52079	03	1g	468,00	(R)-3-(Boc-amino)-4-(2,4-dichlorophenyl)butyric acid, 95%	269396-53-4
H52080	MD	250mg	326,00	2-Benzyl-L-proline hydrochloride, 95%	86116-84-9
H52080	03	1g	974,00	2-Benzyl-L-proline hydrochloride, 95%	86116-84-9
H52082	MD	250mg	16,80	N-Boc-4-methoxy-D-phenylalanine, 95%	68856-96-2
H52082	03	1g	50,50	N-Boc-4-methoxy-D-phenylalanine, 95%	68856-96-2
H52082	06	5g	200,00	N-Boc-4-methoxy-D-phenylalanine, 95%	68856-96-2
H52083	MD	250mg	89,10	4-Benzoyl-L-phenylalanine, 95%	104504-45-2
H52083	03	1g	268,00	4-Benzoyl-L-phenylalanine, 95%	104504-45-2
H52083	06	5g	1069,00	4-Benzoyl-L-phenylalanine, 95%	104504-45-2
H52084	MD	250mg	53,50	(S)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	718596-77-1
H52084	03	1g	161,00	(S)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	718596-77-1
H52084	06	5g	642,00	(S)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	718596-77-1
H52085	MD	250mg	267,00	D-^b-Homoproline hydrochloride, 95%	439918-59-9
H52085	03	1g	802,00	D-^b-Homoproline hydrochloride, 95%	439918-59-9
H52089	MD	250mg	74,80	(S)-3-Amino-3-(3-fluorophenyl)propionic acid, 95%	723284-79-5
H52089	03	1g	224,00	(S)-3-Amino-3-(3-fluorophenyl)propionic acid, 95%	723284-79-5
H52089	06	5g	900,00	(S)-3-Amino-3-(3-fluorophenyl)propionic acid, 95%	723284-79-5
H52097	MD	250mg	92,80	2-Allyl-L-glycine, 95%	195316-72-4
H52097	03	1g	279,00	2-Allyl-L-glycine, 95%	195316-72-4
H52099	MD	250mg	342,00	erythro-N-Boc-3,5-difluoro-L-phenylalanine epoxide, 95%	388071-27-0
H52099	03	1g	1034,00	erythro-N-Boc-3,5-difluoro-L-phenylalanine epoxide, 95%	388071-27-0
H52101	MD	250mg	107,00	(S)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 95%	507472-25-5
H52101	03	1g	320,00	(S)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 95%	507472-25-5
H52101	06	5g	1273,00	(S)-3-(Fmoc-amino)-3-(2-nitrophenyl)propionic acid, 95%	507472-25-5
H52108	MD	250mg	53,10	3-(4-Biphenylyl)-N-Fmoc-D-alanine, 95%	205526-38-1
H52108	03	1g	161,00	3-(4-Biphenylyl)-N-Fmoc-D-alanine, 95%	205526-38-1
H52108	06	5g	636,00	3-(4-Biphenylyl)-N-Fmoc-D-alanine, 95%	205526-38-1
H52109	MD	250mg	74,80	(R)-3-(Boc-amino)-3-(3-hydroxyphenyl)propionic acid, 95%	500788-89-6
H52109	03	1g	224,00	(R)-3-(Boc-amino)-3-(3-hydroxyphenyl)propionic acid, 95%	500788-89-6
H52109	06	5g	898,00	(R)-3-(Boc-amino)-3-(3-hydroxyphenyl)propionic acid, 95%	500788-89-6
H52111	MD	250mg	312,00	(S)-1,2,3,4-Tetrahydroisoquinoline-3-acetic acid hydrochloride, 95%	270082-22-9
H52111	03	1g	935,00	(S)-1,2,3,4-Tetrahydroisoquinoline-3-acetic acid hydrochloride, 95%	270082-22-9
H52112	MD	250mg	134,00	2-Allyl-D-glycine, 95%	54594-06-8
H52112	03	1g	400,00	2-Allyl-D-glycine, 95%	54594-06-8
H52114	MD	250mg	132,00	3-Bromo-L-phenylalanine, 95%	82311-69-1
H52114	03	1g	400,00	3-Bromo-L-phenylalanine, 95%	82311-69-1
H52115	MD	250mg	186,00	N^a-Fmoc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-L-^b-h	401915-53-5
H52115	03	1g	560,00	N^a-Fmoc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-L-^b-h	401915-53-5
H52117	MD	250mg	24,10	N-Fmoc-4-methoxy-L-phenylalanine, 95%	77128-72-4
H52117	03	1g	72,20	N-Fmoc-4-methoxy-L-phenylalanine, 95%	77128-72-4
H52117	06	5g	287,00	N-Fmoc-4-methoxy-L-phenylalanine, 95%	77128-72-4
H52118	MD	250mg	561,00	trans-N-Boc-4-(2-propynyl)-L-proline, 95%	959581-98-7
H52118	03	1g	1635,00	trans-N-Boc-4-(2-propynyl)-L-proline, 95%	959581-98-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H52122	MD	250mg	223,00	(1R,3S)-(-)-3-Aminocyclopentanecarboxylic acid, 95%	71830-08-5
H52122	03	1g	669,00	(1R,3S)-(-)-3-Aminocyclopentanecarboxylic acid, 95%	71830-08-5
H52127	MD	250mg	46,90	2-Allyl-N-Boc-D-glycine dicyclohexylamine salt, 95%	170899-08-8
H52127	03	1g	141,00	2-Allyl-N-Boc-D-glycine dicyclohexylamine salt, 95%	170899-08-8
H52127	06	5g	563,00	2-Allyl-N-Boc-D-glycine dicyclohexylamine salt, 95%	170899-08-8
H52128	MD	250mg	129,00	N-Boc-2-propargyl-L-glycine, 95%	63039-48-5
H52128	03	1g	367,00	N-Boc-2-propargyl-L-glycine, 95%	63039-48-5
H52132	MD	250mg	107,00	(R)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	738606-24-1
H52132	03	1g	320,00	(R)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	738606-24-1
H52132	06	5g	1285,00	(R)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	738606-24-1
H52135	MD	250mg	402,00	trans-4-Benzyl-N-Boc-L-proline, 95%	153074-95-4
H52135	03	1g	1212,00	trans-4-Benzyl-N-Boc-L-proline, 95%	153074-95-4
H52136	MD	250mg	178,00	(R)-3-(Boc-amino)-4-(4-bromophenyl)butyric acid, 95%	331763-75-8
H52136	03	1g	535,00	(R)-3-(Boc-amino)-4-(4-bromophenyl)butyric acid, 95%	331763-75-8
H52137	MD	250mg	280,00	trans-N-Boc-4-[2-(trifluoromethyl)benzyl]-L-proline, 95%	957311-13-6
H52137	03	1g	849,00	trans-N-Boc-4-[2-(trifluoromethyl)benzyl]-L-proline, 95%	957311-13-6
H52140	03	1g	74,90	4-Nitrothiobenzamide, 97%	26060-30-0
H52140	06	5g	301,00	4-Nitrothiobenzamide, 97%	26060-30-0
H52141	03	1g	74,90	4-Methoxybenzamidoxime, 97%	5373-87-5
H52141	06	5g	299,00	4-Methoxybenzamidoxime, 97%	5373-87-5
H52144	03	1g	142,00	3-Methoxybenzamidoxime, 97%	73647-50-4
H52144	06	5g	563,00	3-Methoxybenzamidoxime, 97%	73647-50-4
H52145	MD	250mg	143,00	4-(6-Thiocarbamoyl-2-benzimidazolyl)thiobenzamide, 97%	
H52145	03	1g	499,00	4-(6-Thiocarbamoyl-2-benzimidazolyl)thiobenzamide, 97%	
H52147	MD	250mg	141,00	3-(6-Thiocarbamoyl-2-benzimidazolyl)thiobenzamide, 97%	
H52147	03	1g	493,00	3-(6-Thiocarbamoyl-2-benzimidazolyl)thiobenzamide, 97%	
H52152	03	1g	52,50	3-Nitrothiobenzamide, 97%	70102-34-0
H52152	06	5g	211,00	3-Nitrothiobenzamide, 97%	70102-34-0
H52155	03	1g	114,00	2-Methyl-4-(4-pyridyl)thiazole, 97%	
H52155	06	5g	462,00	2-Methyl-4-(4-pyridyl)thiazole, 97%	
H52156	03	1g	52,50	Isophthalamidoxime, 97%	15325-51-6
H52156	06	5g	210,00	Isophthalamidoxime, 97%	15325-51-6
H52159	03	1g	114,00	2-Amino-5-ethyl-4-phenylthiazole, 97%	34176-47-1
H52159	06	5g	462,00	2-Amino-5-ethyl-4-phenylthiazole, 97%	34176-47-1
H52161	03	1g	174,00	4-(Hydroxymethyl)benzamidoxime, 97%	635702-23-7
H52161	06	5g	697,00	4-(Hydroxymethyl)benzamidoxime, 97%	635702-23-7
H52166	MD	250mg	54,60	(R)-3-(Boc-amino)-3-(4-bromophenyl)propionic acid, 95%	261380-20-5
H52166	03	1g	176,00	(R)-3-(Boc-amino)-3-(4-bromophenyl)propionic acid, 95%	261380-20-5
H52166	06	5g	727,00	(R)-3-(Boc-amino)-3-(4-bromophenyl)propionic acid, 95%	261380-20-5
H52167	MD	250mg	92,40	N-Fmoc-3-(3-thienyl)-L-alanine, 95%	186320-06-9
H52167	03	1g	297,00	N-Fmoc-3-(3-thienyl)-L-alanine, 95%	186320-06-9
H52167	06	5g	1246,00	N-Fmoc-3-(3-thienyl)-L-alanine, 95%	186320-06-9
H52168	MD	250mg	91,80	O-Benzylphospho-N-Fmoc-L-serine, 95%	158171-14-3
H52168	03	1g	282,00	O-Benzylphospho-N-Fmoc-L-serine, 95%	158171-14-3
H52168	06	5g	957,00	O-Benzylphospho-N-Fmoc-L-serine, 95%	158171-14-3
H52169	MD	250mg	98,20	3,3-Diphenyl-L-alanine, 95%	149597-92-2
H52169	03	1g	296,00	3,3-Diphenyl-L-alanine, 95%	149597-92-2
H52169	06	5g	1191,00	3,3-Diphenyl-L-alanine, 95%	149597-92-2
H52170	MD	250mg	97,20	4-Trifluoromethyl-L-phenylalanine, 95%	114926-38-4
H52170	03	1g	311,00	4-Trifluoromethyl-L-phenylalanine, 95%	114926-38-4
H52170	06	5g	1297,00	4-Trifluoromethyl-L-phenylalanine, 95%	114926-38-4
H52171	MD	250mg	98,20	N-Fmoc-L-propargylglycine, 95%	198561-07-8
H52171	03	1g	315,00	N-Fmoc-L-propargylglycine, 95%	198561-07-8
H52171	06	5g	1297,00	N-Fmoc-L-propargylglycine, 95%	198561-07-8
H52172	MD	250mg	84,50	N-Fmoc-3-(4-pyridyl)-L-alanine, 95%	169555-95-7
H52172	03	1g	270,00	N-Fmoc-3-(4-pyridyl)-L-alanine, 95%	169555-95-7
H52172	06	5g	1114,00	N-Fmoc-3-(4-pyridyl)-L-alanine, 95%	169555-95-7
H52173	MD	250mg	125,00	(S)-3-(Boc-amino)-5-methylhexanoic acid, 95%	132549-43-0
H52173	03	1g	382,00	(S)-3-(Boc-amino)-5-methylhexanoic acid, 95%	132549-43-0
H52174	MD	250mg	123,00	(S)-3-(Boc-amino)-4-phenylbutyric acid, 95%	51871-62-6
H52174	03	1g	382,00	(S)-3-(Boc-amino)-4-phenylbutyric acid, 95%	51871-62-6
H52175	MD	250mg	113,00	(S)-2-(1-Boc-2-pyrrolidinyl)acetic acid, 95%	56502-01-3
H52175	03	1g	344,00	(S)-2-(1-Boc-2-pyrrolidinyl)acetic acid, 95%	56502-01-3
H52176	MD	250mg	81,80	N-Fmoc-3,3-diphenyl-L-alanine, 95%	201484-50-6
H52176	03	1g	262,00	N-Fmoc-3,3-diphenyl-L-alanine, 95%	201484-50-6
H52176	06	5g	1080,00	N-Fmoc-3,3-diphenyl-L-alanine, 95%	201484-50-6
H52177	MD	250mg	48,70	2-Allyl-N-Fmoc-L-glycine, 95%	146549-21-5
H52177	03	1g	156,00	2-Allyl-N-Fmoc-L-glycine, 95%	146549-21-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H52177	06	5g	649,00	2-Allyl-N-Fmoc-L-glycine, 95%	146549-21-5
H52179	MD	250mg	46,30	N-Fmoc-3-(2-naphthyl)-L-alanine, 95%	112883-43-9
H52179	03	1g	122,00	N-Fmoc-3-(2-naphthyl)-L-alanine, 95%	112883-43-9
H52179	06	5g	459,00	N-Fmoc-3-(2-naphthyl)-L-alanine, 95%	112883-43-9
H52180	MD	250mg	130,00	(S)-3-(Boc-amino)-5-phenylpentanoic acid, 95%	218608-84-5
H52180	03	1g	416,00	(S)-3-(Boc-amino)-5-phenylpentanoic acid, 95%	218608-84-5
H52181	MD	250mg	35,80	N-Boc-4-chloro-D-phenylalanine, 95%	57292-44-1
H52181	03	1g	95,40	N-Boc-4-chloro-D-phenylalanine, 95%	57292-44-1
H52181	06	5g	358,00	N-Boc-4-chloro-D-phenylalanine, 95%	57292-44-1
H52182	MD	250mg	131,00	N-Fmoc-L-^b-homovaline, 95%	172695-33-9
H52182	03	1g	404,00	N-Fmoc-L-^b-homovaline, 95%	172695-33-9
H52184	MD	250mg	161,00	2-Benzyl-N-Boc-L-proline, 95%	706806-60-2
H52184	03	1g	508,00	2-Benzyl-N-Boc-L-proline, 95%	706806-60-2
H52186	MD	250mg	147,00	2-Benzyl-N-Boc-D-proline, 95%	706806-61-3
H52186	03	1g	468,00	2-Benzyl-N-Boc-D-proline, 95%	706806-61-3
H52187	MD	250mg	163,00	(S)-3-(Boc-amino)adipic acid 6-benzyl ester, 95%	218943-30-7
H52187	03	1g	517,00	(S)-3-(Boc-amino)adipic acid 6-benzyl ester, 95%	218943-30-7
H52188	MD	250mg	157,00	N-Fmoc-L-^b-homoglutamic acid 6-tert-butyl ester, 95%	203854-49-3
H52188	03	1g	475,00	N-Fmoc-L-^b-homoglutamic acid 6-tert-butyl ester, 95%	203854-49-3
H52189	MD	250mg	157,00	N(^w)-Boc-N(^b)-Fmoc-L-^b-homolysine, 95%	203854-47-1
H52189	03	1g	475,00	N(^w)-Boc-N(^b)-Fmoc-L-^b-homolysine, 95%	203854-47-1
H52190	MD	250mg	165,00	N-Fmoc-L-^b-glutamic acid 5-tert-butyl ester, 95%	209252-17-5
H52190	03	1g	522,00	N-Fmoc-L-^b-glutamic acid 5-tert-butyl ester, 95%	209252-17-5
H52191	MD	250mg	157,00	N-Boc-L-^b-glutamic acid 5-benzyl ester, 95%	254101-10-5
H52191	03	1g	491,00	N-Boc-L-^b-glutamic acid 5-benzyl ester, 95%	254101-10-5
H52192	MD	250mg	165,00	O-tert-Butyl-N-Fmoc-L-^b-homotyrosine, 95%	219967-69-8
H52192	03	1g	502,00	O-tert-Butyl-N-Fmoc-L-^b-homotyrosine, 95%	219967-69-8
H52193	MD	250mg	82,00	N-Fmoc-3-(4-pyridyl)-D-alanine, 95%	205528-30-9
H52193	03	1g	245,00	N-Fmoc-3-(4-pyridyl)-D-alanine, 95%	205528-30-9
H52193	06	5g	993,00	N-Fmoc-3-(4-pyridyl)-D-alanine, 95%	205528-30-9
H52194	MD	250mg	163,00	(1S,3R)-(+)-3-(Boc-amino)cyclopentanecarboxylic acid, 95%	261165-05-3
H52194	03	1g	517,00	(1S,3R)-(+)-3-(Boc-amino)cyclopentanecarboxylic acid, 95%	261165-05-3
H52197	MD	250mg	280,00	(S)-3-(Boc-amino)-4-(4-pyridyl)butyric acid, 95%	219297-13-9
H52197	03	1g	851,00	(S)-3-(Boc-amino)-4-(4-pyridyl)butyric acid, 95%	219297-13-9
H52198	03	1g	174,00	3-(Hydroxymethyl)benzamidoxime, 97%	
H52198	06	5g	697,00	3-(Hydroxymethyl)benzamidoxime, 97%	
H52203	03	1g	98,90	3,4-Dimethoxybenzamidoxime, 97%	
H52203	06	5g	397,00	3,4-Dimethoxybenzamidoxime, 97%	
H52204	03	1g	62,90	Naphthalene-1-thiocarboxamide, 97%	20300-10-1
H52204	06	5g	253,00	Naphthalene-1-thiocarboxamide, 97%	20300-10-1
H52205	03	1g	114,00	Pyridine-4-carboxamidoxime N-oxide, 97%	66168-50-1
H52205	06	5g	462,00	Pyridine-4-carboxamidoxime N-oxide, 97%	66168-50-1
H52207	03	1g	74,10	Methyl 4-pyridyl ketoxime, 97%	107445-21-6
H52207	06	5g	297,00	Methyl 4-pyridyl ketoxime, 97%	107445-21-6
H52212	03	1g	52,50	3-Nitrobenzamidoxime, 97%	5023-94-9
H52212	06	5g	210,00	3-Nitrobenzamidoxime, 97%	5023-94-9
H52213	MD	250mg	145,00	2-(4-Pyridyl)-7-azabenzimidazole, 97%	63411-79-0
H52213	03	1g	506,00	2-(4-Pyridyl)-7-azabenzimidazole, 97%	63411-79-0
H52213	06	5g	2006,00	2-(4-Pyridyl)-7-azabenzimidazole, 97%	63411-79-0
H52214	MD	250mg	75,60	4-(1-Adamantyl)-2-aminothiazole, 97%	19735-74-1
H52214	03	1g	264,00	4-(1-Adamantyl)-2-aminothiazole, 97%	19735-74-1
H52214	06	5g	1059,00	4-(1-Adamantyl)-2-aminothiazole, 97%	19735-74-1
H52215	03	1g	52,50	4-Nitrobenzamidoxime, 97%	1613-86-1
H52215	06	5g	210,00	4-Nitrobenzamidoxime, 97%	1613-86-1
H52216	MD	250mg	140,00	3-(6-Amidoximo-2-benzimidazolyl)benzamidoxime, 97%	
H52216	03	1g	488,00	3-(6-Amidoximo-2-benzimidazolyl)benzamidoxime, 97%	
H52221	03	1g	55,10	Terephthalamidoxime, 97%	6051-62-3
H52221	06	5g	221,00	Terephthalamidoxime, 97%	6051-62-3
H52223	03	1g	165,00	Ethyl 2-(4-hydroxyphenyl)-4-methylthiazole-5-carboxylate, 97%	161797-99-5
H52223	06	5g	664,00	Ethyl 2-(4-hydroxyphenyl)-4-methylthiazole-5-carboxylate, 97%	161797-99-5
H52226	03	1g	172,00	2-Bromo-5-methyl-4-phenylthiazole, 97%	
H52226	06	5g	695,00	2-Bromo-5-methyl-4-phenylthiazole, 97%	
H52227	03	1g	145,00	3-Ethoxythiobenzamide, 97%	747411-11-6
H52227	06	5g	586,00	3-Ethoxythiobenzamide, 97%	747411-11-6
H52232	03	1g	82,40	Methyl 2-pyridyl ketoxime, 97%	1758-54-9
H52232	06	5g	330,00	Methyl 2-pyridyl ketoxime, 97%	1758-54-9
H52236	03	1g	155,00	3-Hydroxythiobenzamide, 97%	104317-54-6
H52236	06	5g	614,00	3-Hydroxythiobenzamide, 97%	104317-54-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H52237	03	1g	48,00	2-Amino-5-nitrothiobenzamide, 97%	25026-97-5
H52237	06	5g	192,00	2-Amino-5-nitrothiobenzamide, 97%	25026-97-5
H52238	03	1g	174,00	2-Amino-4-(4-pyridyl)thiazole, 97%	30235-28-0
H52238	06	5g	692,00	2-Amino-4-(4-pyridyl)thiazole, 97%	30235-28-0
H52243	MD	250mg	69,50	2-Amino-4,5-dimethoxythiobenzamide, 97%	
H52243	03	1g	244,00	2-Amino-4,5-dimethoxythiobenzamide, 97%	
H52243	06	5g	976,00	2-Amino-4,5-dimethoxythiobenzamide, 97%	
H52245	03	1g	144,00	2-Bromo-4-phenylthiazole, 97%	57516-16-2
H52245	06	5g	575,00	2-Bromo-4-phenylthiazole, 97%	57516-16-2
H52247	MD	250mg	83,80	4-(6-Methyl-2-benzimidazolyl)benzamidoxime, 97%	
H52247	03	1g	293,00	4-(6-Methyl-2-benzimidazolyl)benzamidoxime, 97%	
H52247	06	5g	1164,00	4-(6-Methyl-2-benzimidazolyl)benzamidoxime, 97%	
H52249	03	1g	111,00	2-Amino-4-chlorothiobenzamide, 97%	2586-93-8
H52249	06	5g	441,00	2-Amino-4-chlorothiobenzamide, 97%	2586-93-8
H52250	MD	250mg	117,00	2-(4-Aminophenyl)-4-(4-pyridyl)thiazole, 97%	
H52250	03	1g	410,00	2-(4-Aminophenyl)-4-(4-pyridyl)thiazole, 97%	
H52250	06	5g	1646,00	2-(4-Aminophenyl)-4-(4-pyridyl)thiazole, 97%	
H52252	03	1g	48,00	2-Chlorothionicotinamide, 97%	1240596-59-1
H52252	06	5g	192,00	2-Chlorothionicotinamide, 97%	1240596-59-1
H52259	03	1g	145,00	4-Ethylbenzamidoxime, 97%	
H52259	06	5g	586,00	4-Ethylbenzamidoxime, 97%	
H52261	MD	250mg	143,00	4-(6-Amidoximo-2-benzimidazolyl)benzamidoxime, 97%	
H52261	03	1g	496,00	4-(6-Amidoximo-2-benzimidazolyl)benzamidoxime, 97%	
H52263	03	1g	157,00	2-Chlorothioisonicotinamide, 97%	
H52263	06	5g	626,00	2-Chlorothioisonicotinamide, 97%	
H52266	03	1g	49,10	Methyl 4-(5-formyl-2-thienyl)benzoate, 95%	
H52266	06	5g	196,00	Methyl 4-(5-formyl-2-thienyl)benzoate, 95%	
H52267	03	1g	46,00	4-(N-Phthalimidomethyl)benzeneboronic acid pinacol ester, 95%	138500-87-5
H52267	06	5g	185,00	4-(N-Phthalimidomethyl)benzeneboronic acid pinacol ester, 95%	138500-87-5
H52268	03	1g	78,20	Fluoranthene-3-boronic acid, 95%	359012-63-8
H52268	06	5g	311,00	Fluoranthene-3-boronic acid, 95%	359012-63-8
H52269	03	1g	39,00	4-(N-Cyclopentylcarbamoyl)benzeneboronic acid pinacol ester, 95%	933987-10-1
H52269	06	5g	157,00	4-(N-Cyclopentylcarbamoyl)benzeneboronic acid pinacol ester, 95%	933987-10-1
H52270	03	1g	78,20	4-(N-[2-(Dimethylamino)ethyl]carbamoyl)benzeneboronic acid pinacol ester, 95%	832114-11-1
H52270	06	5g	312,00	4-(N-[2-(Dimethylamino)ethyl]carbamoyl)benzeneboronic acid pinacol ester, 95%	832114-11-1
H52271	03	1g	105,00	9-Benzyl-6-chloro-7-deazapurine, 95%	
H52271	06	5g	418,00	9-Benzyl-6-chloro-7-deazapurine, 95%	
H52273	03	1g	55,10	2-(N-Phthalimidomethyl)benzeneboronic acid pinacol ester, 95%	380430-66-0
H52273	06	5g	220,00	2-(N-Phthalimidomethyl)benzeneboronic acid pinacol ester, 95%	380430-66-0
H52274	03	1g	50,20	4'-Methoxybiphenyl-4-carboxylic acid, 95%	725-14-4
H52274	06	5g	200,00	4'-Methoxybiphenyl-4-carboxylic acid, 95%	725-14-4
H52275	03	1g	111,00	9-Benzyl-6-chloro-7-iodo-7-deazapurine, 95%	
H52275	06	5g	451,00	9-Benzyl-6-chloro-7-iodo-7-deazapurine, 95%	
H52279	03	1g	153,00	5-Bromo-1,3-dimethyl-2-pyridone, 97%	51417-13-1
H52279	06	5g	497,00	5-Bromo-1,3-dimethyl-2-pyridone, 97%	51417-13-1
H52280	03	1g	60,10	4-(Maleimidomethyl)benzeneboronic acid pinacol ester, 95%	
H52280	06	5g	240,00	4-(Maleimidomethyl)benzeneboronic acid pinacol ester, 95%	
H52281	03	1g	60,80	4-(1H-Pyrazol-1-ylmethyl)benzeneboronic acid pinacol ester, 95%	
H52281	06	5g	243,00	4-(1H-Pyrazol-1-ylmethyl)benzeneboronic acid pinacol ester, 95%	
H52282	03	1g	39,00	4-(Benzyloxycarbamoyl)benzeneboronic acid pinacol ester, 95%	
H52282	06	5g	156,00	4-(Benzyloxycarbamoyl)benzeneboronic acid pinacol ester, 95%	
H52283	03	1g	34,30	4-(Phenoxymethyl)benzeneboronic acid pinacol ester, 95%	946409-21-8
H52283	06	5g	138,00	4-(Phenoxymethyl)benzeneboronic acid pinacol ester, 95%	946409-21-8
H52285	03	1g	44,40	4-(9-Carbazolylmethyl)benzeneboronic acid pinacol ester, 95%	
H52285	06	5g	177,00	4-(9-Carbazolylmethyl)benzeneboronic acid pinacol ester, 95%	
H52286	03	1g	61,30	4-(10-Phenothiazinylmethyl)benzeneboronic acid pinacol ester, 95%	
H52286	06	5g	244,00	4-(10-Phenothiazinylmethyl)benzeneboronic acid pinacol ester, 95%	
H52287	AE	100ml	61,00	9-BBN monomer, 97%, 0.5M in THF	280-64-8
H52287	AP	500ml	157,00	9-BBN monomer, 97%, 0.5M in THF	280-64-8
H52288	14	25g	119,00	Hafnium(IV) isopropoxide isopropanol adduct, 99%	2171-99-5
H52288	22	100g	443,00	Hafnium(IV) isopropoxide isopropanol adduct, 99%	2171-99-5
H52289	03	1g	201,00	(2-Aminoethoxy)acetic acid, 98%	10366-71-9
H52289	06	5g	757,00	(2-Aminoethoxy)acetic acid, 98%	10366-71-9
H52290	MD	250mg	29,00	(1S,2S)-Cyclohexane-1,2-dicarboxylic acid, 98+%	21963-41-7
H52290	03	1g	87,30	(1S,2S)-Cyclohexane-1,2-dicarboxylic acid, 98+%	21963-41-7
H52290	06	5g	350,00	(1S,2S)-Cyclohexane-1,2-dicarboxylic acid, 98+%	21963-41-7
H52291	MD	250mg	151,00	(S)-1-Benzyl-3-isobutylpiperazine, 97+%	444892-03-9
H52291	03	1g	451,00	(S)-1-Benzyl-3-isobutylpiperazine, 97+%	444892-03-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H52292	MD	250mg	15,60	2'-Deoxyinosine, 98+%	890-38-0
H52292	03	1g	42,70	2'-Deoxyinosine, 98+%	890-38-0
H52292	06	5g	156,00	2'-Deoxyinosine, 98+%	890-38-0
H52293	MD	250mg	30,10	(1R,2R)-Cyclohexane-1,2-dicarboxylic acid, 98+%	46022-05-3
H52293	03	1g	90,90	(1R,2R)-Cyclohexane-1,2-dicarboxylic acid, 98+%	46022-05-3
H52293	06	5g	363,00	(1R,2R)-Cyclohexane-1,2-dicarboxylic acid, 98+%	46022-05-3
H52294	MD	250mg	37,70	Azetidine-3-carboxylic acid, 98+%	36476-78-5
H52294	03	1g	112,00	Azetidine-3-carboxylic acid, 98+%	36476-78-5
H52294	06	5g	449,00	Azetidine-3-carboxylic acid, 98+%	36476-78-5
H52295	MD	250mg	229,00	(S)-1,4-Diazabicyclo[4.3.0]nonane, 98+%	93643-24-4
H52295	03	1g	684,00	(S)-1,4-Diazabicyclo[4.3.0]nonane, 98+%	93643-24-4
H52296	MD	250mg	33,70	N-Benzoyl-5'-O-tert-butyldimethylsilyl-2'-deoxycytidine, 98+%	51549-36-1
H52296	03	1g	102,00	N-Benzoyl-5'-O-tert-butyldimethylsilyl-2'-deoxycytidine, 98+%	51549-36-1
H52296	06	5g	407,00	N-Benzoyl-5'-O-tert-butyldimethylsilyl-2'-deoxycytidine, 98+%	51549-36-1
H52297	MD	250mg	37,40	(S)-2-Amino-3-benzyloxy-1-propanol hydrochloride, 98+%	61366-43-6
H52297	03	1g	111,00	(S)-2-Amino-3-benzyloxy-1-propanol hydrochloride, 98+%	61366-43-6
H52297	06	5g	449,00	(S)-2-Amino-3-benzyloxy-1-propanol hydrochloride, 98+%	61366-43-6
H52298	MD	250mg	37,30	N-Benzoyl-2'-deoxycytidine, 98+%	4836-13-9
H52298	03	1g	112,00	N-Benzoyl-2'-deoxycytidine, 98+%	4836-13-9
H52298	06	5g	451,00	N-Benzoyl-2'-deoxycytidine, 98+%	4836-13-9
H52299	MD	250mg	40,00	3-(Boc-amino)cyclohexanecarboxylic acid, 98+%	334932-13-7
H52299	03	1g	120,00	3-(Boc-amino)cyclohexanecarboxylic acid, 98+%	334932-13-7
H52299	06	5g	482,00	3-(Boc-amino)cyclohexanecarboxylic acid, 98+%	334932-13-7
H52301	MD	250mg	24,90	5'-O-(tert-Butyldimethylsilyl)thymidine, 97+%	40733-28-6
H52301	03	1g	90,10	5'-O-(tert-Butyldimethylsilyl)thymidine, 97+%	40733-28-6
H52302	MD	250mg	41,60	(R)-2-Amino-3-benzyloxy-1-propanol hydrochloride, 98+%	58577-95-0
H52302	03	1g	124,00	(R)-2-Amino-3-benzyloxy-1-propanol hydrochloride, 98+%	58577-95-0
H52302	06	5g	498,00	(R)-2-Amino-3-benzyloxy-1-propanol hydrochloride, 98+%	58577-95-0
H52303	MD	250mg	44,70	N-Benzoyl-2'-deoxyadenosine, 98+%	4546-72-9
H52303	03	1g	134,00	N-Benzoyl-2'-deoxyadenosine, 98+%	4546-72-9
H52303	06	5g	538,00	N-Benzoyl-2'-deoxyadenosine, 98+%	4546-72-9
H52304	MD	250mg	47,50	(S)-(-)-2-Amino-3-benzyloxy-1-propanol, 98+%	58577-88-1
H52304	03	1g	142,00	(S)-(-)-2-Amino-3-benzyloxy-1-propanol, 98+%	58577-88-1
H52304	06	5g	570,00	(S)-(-)-2-Amino-3-benzyloxy-1-propanol, 98+%	58577-88-1
H52305	MD	250mg	229,00	(^+)-1,4-Diazabicyclo[4.4.0]decane, 98+%	4430-75-5
H52305	03	1g	684,00	(^+)-1,4-Diazabicyclo[4.4.0]decane, 98+%	4430-75-5
H52306	MD	250mg	86,90	N-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine, 97+%	140712-79-4
H52306	03	1g	257,00	N-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine, 97+%	140712-79-4
H52306	06	5g	1034,00	N-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine, 97+%	140712-79-4
H52308	MD	250mg	71,20	5-(Boc-amino)-2-chlorobenzoic acid, 98+%	503555-96-2
H52308	03	1g	214,00	5-(Boc-amino)-2-chlorobenzoic acid, 98+%	503555-96-2
H52308	06	5g	854,00	5-(Boc-amino)-2-chlorobenzoic acid, 98+%	503555-96-2
H52309	MD	250mg	43,20	N-Benzoyl-5'-O-tert-butyldimethylsilyl-2'-deoxyadenosine, 98+%	51549-39-4
H52309	03	1g	130,00	N-Benzoyl-5'-O-tert-butyldimethylsilyl-2'-deoxyadenosine, 98+%	51549-39-4
H52309	06	5g	515,00	N-Benzoyl-5'-O-tert-butyldimethylsilyl-2'-deoxyadenosine, 98+%	51549-39-4
H52311	MD	250mg	179,00	2-Bromo-3-(bromomethyl)pyridine, 96%	94446-97-6
H52311	03	1g	535,00	2-Bromo-3-(bromomethyl)pyridine, 96%	94446-97-6
H52312	MD	250mg	178,00	2-(Ethoxycarbonyl)furan-5-boronic acid pinacol ester, 96%	1073338-92-7
H52312	03	1g	535,00	2-(Ethoxycarbonyl)furan-5-boronic acid pinacol ester, 96%	1073338-92-7
H52313	MD	250mg	178,00	2-Bromo-3-(chloromethyl)pyridine, 96%	944906-87-0
H52313	03	1g	535,00	2-Bromo-3-(chloromethyl)pyridine, 96%	944906-87-0
H52316	MD	250mg	145,00	4-Carbamoyl-3,5-difluorobenzeneboronic acid pinacol ester, 96%	
H52316	03	1g	436,00	4-Carbamoyl-3,5-difluorobenzeneboronic acid pinacol ester, 96%	
H52317	MD	250mg	207,00	1-Isoindolinone-5-boronic acid pinacol ester, 96%	376584-62-2
H52317	03	1g	623,00	1-Isoindolinone-5-boronic acid pinacol ester, 96%	376584-62-2
H52318	MD	250mg	62,40	2-Bromo-3-pyridinemethanol, 96%	131747-54-1
H52318	03	1g	187,00	2-Bromo-3-pyridinemethanol, 96%	131747-54-1
H52318	06	5g	748,00	2-Bromo-3-pyridinemethanol, 96%	131747-54-1
H52319	MD	250mg	81,80	Propiolamide, 96%	7341-96-0
H52319	03	1g	245,00	Propiolamide, 96%	7341-96-0
H52319	06	5g	982,00	Propiolamide, 96%	7341-96-0
H52320	MD	250mg	125,00	2-Bromo-3,6-difluorobenzaldehyde, 96%	934987-26-5
H52320	03	1g	374,00	2-Bromo-3,6-difluorobenzaldehyde, 96%	934987-26-5
H52324	MD	250mg	89,10	2-Bromo-3-(methoxymethoxy)pyridine, 96%	162271-10-5
H52324	03	1g	267,00	2-Bromo-3-(methoxymethoxy)pyridine, 96%	162271-10-5
H52324	06	5g	1069,00	2-Bromo-3-(methoxymethoxy)pyridine, 96%	162271-10-5
H52325	MD	250mg	73,70	Indole-4-boronic acid pinacol ester, 97+%	388116-27-6
H52325	03	1g	221,00	Indole-4-boronic acid pinacol ester, 97+%	388116-27-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H52325	06	5g	884,00	Indole-4-boronic acid pinacol ester, 97+%	388116-27-6
H52328	MD	250mg	223,00	N-Boc-N-n-propylethylenediamine, 96%	105628-64-6
H52328	03	1g	669,00	N-Boc-N-n-propylethylenediamine, 96%	105628-64-6
H52330	MD	250mg	178,00	5-Carbamoylpyridine-3-boronic acid pinacol ester, 96%	1169402-51-0
H52330	03	1g	536,00	5-Carbamoylpyridine-3-boronic acid pinacol ester, 96%	1169402-51-0
H52332	MD	250mg	124,00	4-Carbamoyl-3-fluorobenzeneboronic acid pinacol ester, 96%	
H52332	03	1g	375,00	4-Carbamoyl-3-fluorobenzeneboronic acid pinacol ester, 96%	
H52335	MD	250mg	104,00	Ethyl 2-bromonicotinate, 96%	53087-78-8
H52335	03	1g	312,00	Ethyl 2-bromonicotinate, 96%	53087-78-8
H52336	MD	250mg	104,00	4-Bromo-2-fluorobenzamide, 96%	292621-45-5
H52336	03	1g	312,00	4-Bromo-2-fluorobenzamide, 96%	292621-45-5
H52337	MD	250mg	141,00	7-Iodooxindole, 96%	31676-49-0
H52337	03	1g	425,00	7-Iodooxindole, 96%	31676-49-0
H52341	MD	250mg	124,00	2-Bromo-6-fluorophenylacetonitrile, 96%	936693-22-0
H52341	03	1g	374,00	2-Bromo-6-fluorophenylacetonitrile, 96%	936693-22-0
H52343	MD	250mg	40,20	Ethyl 5-bromo-2-furoate, 97+%	6132-37-2
H52343	03	1g	119,00	Ethyl 5-bromo-2-furoate, 97+%	6132-37-2
H52343	06	5g	482,00	Ethyl 5-bromo-2-furoate, 97+%	6132-37-2
H52344	MD	250mg	191,00	7-Iodoisatin, 97%	20780-78-3
H52344	03	1g	570,00	7-Iodoisatin, 97%	20780-78-3
H52345	MD	250mg	89,10	N-(2-Hydroxyethyl)formamide, 97%	693-06-1
H52345	03	1g	267,00	N-(2-Hydroxyethyl)formamide, 97%	693-06-1
H52345	06	5g	1064,00	N-(2-Hydroxyethyl)formamide, 97%	693-06-1
H52347	MD	250mg	46,90	2,6-Dichloro-4-methylnicotinic acid, 98%	62774-90-7
H52347	03	1g	141,00	2,6-Dichloro-4-methylnicotinic acid, 98%	62774-90-7
H52347	06	5g	561,00	2,6-Dichloro-4-methylnicotinic acid, 98%	62774-90-7
H52349	MD	250mg	66,40	4-Amino-3-fluorobenzeneboronic acid pinacol ester, 96%	819058-34-9
H52349	03	1g	198,00	4-Amino-3-fluorobenzeneboronic acid pinacol ester, 96%	819058-34-9
H52349	06	5g	799,00	4-Amino-3-fluorobenzeneboronic acid pinacol ester, 96%	819058-34-9
H52350	MD	250mg	148,00	Methyl 4-bromo-2-(bromomethyl)benzoate, 96%	78471-43-9
H52350	03	1g	447,00	Methyl 4-bromo-2-(bromomethyl)benzoate, 96%	78471-43-9
H52351	MD	250mg	183,00	4-(1-Methyl-4-piperidinylmethoxy)aniline, 96%	902454-26-6
H52351	03	1g	547,00	4-(1-Methyl-4-piperidinylmethoxy)aniline, 96%	902454-26-6
H52352	MD	250mg	216,00	5-Amino-2-cyano-3-methoxypyridine, 96%	573762-39-7
H52352	03	1g	642,00	5-Amino-2-cyano-3-methoxypyridine, 96%	573762-39-7
H52353	MD	250mg	178,00	5-Carbamoylthiophene-2-boronic acid pinacol ester, 96%	957344-92-2
H52353	03	1g	536,00	5-Carbamoylthiophene-2-boronic acid pinacol ester, 96%	957344-92-2
H52355	MD	250mg	89,10	4-Bromofuran-2-carboxamide, 96%	957345-95-8
H52355	03	1g	267,00	4-Bromofuran-2-carboxamide, 96%	957345-95-8
H52355	06	5g	1069,00	4-Bromofuran-2-carboxamide, 96%	957345-95-8
H52356	MD	250mg	216,00	4-Amino-2,5-difluorobenzeneboronic acid pinacol ester, 96%	
H52356	03	1g	642,00	4-Amino-2,5-difluorobenzeneboronic acid pinacol ester, 96%	
H52357	MD	250mg	124,00	2,4,5-Trimethyl-3-pyridinol, 97%	5622-78-6
H52357	03	1g	374,00	2,4,5-Trimethyl-3-pyridinol, 97%	5622-78-6
H52358	MD	250mg	179,00	5-Bromo-1-isoindolinone, 96%	552330-86-6
H52358	03	1g	535,00	5-Bromo-1-isoindolinone, 96%	552330-86-6
H52359	MD	250mg	98,00	4-Amino-3-bromo-2-chloropyridine, 97+%	215364-85-5
H52359	03	1g	295,00	4-Amino-3-bromo-2-chloropyridine, 97+%	215364-85-5
H52359	06	5g	1179,00	4-Amino-3-bromo-2-chloropyridine, 97+%	215364-85-5
H52364	MD	250mg	119,00	2-Acetyl-5-methoxybenzo[b]furan, 97+%	21587-39-3
H52364	03	1g	358,00	2-Acetyl-5-methoxybenzo[b]furan, 97+%	21587-39-3
H52364	06	5g	1430,00	2-Acetyl-5-methoxybenzo[b]furan, 97+%	21587-39-3
H52365	MD	250mg	74,40	2-Fluoro-5-methoxybenzoic acid, 97+%	367-83-9
H52365	03	1g	223,00	2-Fluoro-5-methoxybenzoic acid, 97+%	367-83-9
H52365	06	5g	891,00	2-Fluoro-5-methoxybenzoic acid, 97+%	367-83-9
H52367	MD	250mg	65,30	1-(2-Bromoethoxy)-2,4-dichlorobenzene, 97+%	6954-77-4
H52367	03	1g	196,00	1-(2-Bromoethoxy)-2,4-dichlorobenzene, 97+%	6954-77-4
H52367	06	5g	784,00	1-(2-Bromoethoxy)-2,4-dichlorobenzene, 97+%	6954-77-4
H52368	MD	250mg	89,10	1-(2-Thiazolyl)piperazine hydrochloride, 97+%	209733-13-1
H52368	03	1g	267,00	1-(2-Thiazolyl)piperazine hydrochloride, 97+%	209733-13-1
H52368	06	5g	1069,00	1-(2-Thiazolyl)piperazine hydrochloride, 97+%	209733-13-1
H52370	MD	250mg	26,70	Methyl 4-fluoro-2-methoxybenzoate, 97+%	204707-42-6
H52370	03	1g	80,20	Methyl 4-fluoro-2-methoxybenzoate, 97+%	204707-42-6
H52370	06	5g	322,00	Methyl 4-fluoro-2-methoxybenzoate, 97+%	204707-42-6
H52371	MD	250mg	61,80	1-(2-Aminoethyl)-4-methylpiperazine, 97+%	934-98-5
H52371	03	1g	186,00	1-(2-Aminoethyl)-4-methylpiperazine, 97+%	934-98-5
H52371	06	5g	740,00	1-(2-Aminoethyl)-4-methylpiperazine, 97+%	934-98-5
H52373	MD	250mg	59,30	3-Cyano-2-methoxypyridine, 97+%	7254-34-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H52373	03	1g	178,00	3-Cyano-2-methoxypyridine, 97+%	7254-34-4
H52373	06	5g	716,00	3-Cyano-2-methoxypyridine, 97+%	7254-34-4
H52374	MD	250mg	12,30	Ethyl 1-benzylpiperidine-4-carboxylate, 97+%	24228-40-8
H52374	03	1g	24,60	Ethyl 1-benzylpiperidine-4-carboxylate, 97+%	24228-40-8
H52374	06	5g	106,00	Ethyl 1-benzylpiperidine-4-carboxylate, 97+%	24228-40-8
H52375	MD	250mg	31,20	N-Isopropyl-4-nitroaniline, 97+%	25186-43-0
H52375	03	1g	92,80	N-Isopropyl-4-nitroaniline, 97+%	25186-43-0
H52375	06	5g	374,00	N-Isopropyl-4-nitroaniline, 97+%	25186-43-0
H52377	MD	250mg	59,30	3-Dimethylamino-1-(2-thienyl)-1-propanone hydrochloride, 97+%	5424-47-5
H52377	03	1g	178,00	3-Dimethylamino-1-(2-thienyl)-1-propanone hydrochloride, 97+%	5424-47-5
H52377	06	5g	713,00	3-Dimethylamino-1-(2-thienyl)-1-propanone hydrochloride, 97+%	5424-47-5
H52380	MD	250mg	62,40	4-(2-Fluorophenyl)tetrahydropyran-4-carbonitrile, 97+%	859164-45-7
H52380	03	1g	187,00	4-(2-Fluorophenyl)tetrahydropyran-4-carbonitrile, 97+%	859164-45-7
H52380	06	5g	748,00	4-(2-Fluorophenyl)tetrahydropyran-4-carbonitrile, 97+%	859164-45-7
H52381	MD	250mg	161,00	6-Bromo-1-tetralone, 96%	66361-67-9
H52381	03	1g	482,00	6-Bromo-1-tetralone, 96%	66361-67-9
H52382	MD	250mg	45,80	2-(2-Bromoethoxy)anisole, 97+%	4463-59-6
H52382	03	1g	138,00	2-(2-Bromoethoxy)anisole, 97+%	4463-59-6
H52382	06	5g	549,00	2-(2-Bromoethoxy)anisole, 97+%	4463-59-6
H52384	MD	250mg	29,70	2'-Methoxybiphenyl-2-carboxaldehyde, 97+%	
H52384	03	1g	89,10	2'-Methoxybiphenyl-2-carboxaldehyde, 97+%	
H52384	06	5g	356,00	2'-Methoxybiphenyl-2-carboxaldehyde, 97+%	
H52387	MD	250mg	299,00	3-Chloro-1,2,4-triazole, 97+%	6818-99-1
H52387	03	1g	882,00	3-Chloro-1,2,4-triazole, 97+%	6818-99-1
H52389	MD	250mg	80,20	7-Nitro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97+%	99365-69-2
H52389	03	1g	241,00	7-Nitro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97+%	99365-69-2
H52389	06	5g	952,00	7-Nitro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97+%	99365-69-2
H52392	MD	250mg	52,00	4-Methoxyindole-2-carboxylic acid, 97+%	103260-65-7
H52392	03	1g	156,00	4-Methoxyindole-2-carboxylic acid, 97+%	103260-65-7
H52392	06	5g	624,00	4-Methoxyindole-2-carboxylic acid, 97+%	103260-65-7
H52395	MD	250mg	13,10	(2-tert-Butylphenoxy)acetonitrile, 97+%	
H52395	03	1g	31,20	(2-tert-Butylphenoxy)acetonitrile, 97+%	
H52395	06	5g	124,00	(2-tert-Butylphenoxy)acetonitrile, 97+%	
H52396	MD	250mg	65,20	3-(2-Methoxyphenoxy)propylamine hydrochloride, 97+%	
H52396	03	1g	197,00	3-(2-Methoxyphenoxy)propylamine hydrochloride, 97+%	
H52397	MD	250mg	65,30	1-(2-Bromoethoxy)-3,5-dimethylbenzene, 97+%	37136-93-9
H52397	03	1g	196,00	1-(2-Bromoethoxy)-3,5-dimethylbenzene, 97+%	37136-93-9
H52397	06	5g	784,00	1-(2-Bromoethoxy)-3,5-dimethylbenzene, 97+%	37136-93-9
H52398	MD	250mg	132,00	3-Phenoxypropylamine hydrochloride, 97+%	83708-39-8
H52398	03	1g	400,00	3-Phenoxypropylamine hydrochloride, 97+%	83708-39-8
H52400	MD	250mg	35,60	Ethyl 4-(1-piperazinyl)benzoate, 97+%	80518-57-6
H52400	03	1g	107,00	Ethyl 4-(1-piperazinyl)benzoate, 97+%	80518-57-6
H52400	06	5g	428,00	Ethyl 4-(1-piperazinyl)benzoate, 97+%	80518-57-6
H52403	MD	250mg	45,80	1-(2-Bromoethoxy)-4-fluorobenzene, 97+%	332-48-9
H52403	03	1g	138,00	1-(2-Bromoethoxy)-4-fluorobenzene, 97+%	332-48-9
H52403	06	5g	549,00	1-(2-Bromoethoxy)-4-fluorobenzene, 97+%	332-48-9
H52404	MD	250mg	83,00	Ethyl 4-methyloxazole-5-carboxylate, 97+%	20485-39-6
H52404	03	1g	250,00	Ethyl 4-methyloxazole-5-carboxylate, 97+%	20485-39-6
H52404	06	5g	988,00	Ethyl 4-methyloxazole-5-carboxylate, 97+%	20485-39-6
H52405	MD	250mg	65,30	Methyl 3-(2-bromoethoxy)benzoate, 97+%	59516-96-0
H52405	03	1g	198,00	Methyl 3-(2-bromoethoxy)benzoate, 97+%	59516-96-0
H52405	06	5g	788,00	Methyl 3-(2-bromoethoxy)benzoate, 97+%	59516-96-0
H52407	03	1g	101,00	2-Bromo-1-methylimidazole, 95%	16681-59-7
H52407	06	5g	392,00	2-Bromo-1-methylimidazole, 95%	16681-59-7
H52409	MD	250mg	295,00	(S)-1-Boc-2-isobutylpiperazine, 97%	674792-06-4
H52409	03	1g	882,00	(S)-1-Boc-2-isobutylpiperazine, 97%	674792-06-4
H52410	MD	250mg	90,10	(R)-2-Methylpyrrolidine p-toluenesulfonate, 97%	204387-55-3
H52410	03	1g	271,00	(R)-2-Methylpyrrolidine p-toluenesulfonate, 97%	204387-55-3
H52410	06	5g	1081,00	(R)-2-Methylpyrrolidine p-toluenesulfonate, 97%	204387-55-3
H52411	MD	250mg	100,00	N-Isobutyryl-5'-O-[(diisopropylamino)-(2-cyanoethoxy)phosphinyl]-3'-O-(4,4'-dimetho	
H52411	03	1g	299,00	N-Isobutyryl-5'-O-[(diisopropylamino)-(2-cyanoethoxy)phosphinyl]-3'-O-(4,4'-dimetho	
H52412	MD	250mg	62,40	N-Boc-3-dimethylamino-DL-alanine, 97%	851653-36-6
H52412	03	1g	189,00	N-Boc-3-dimethylamino-DL-alanine, 97%	851653-36-6
H52412	06	5g	749,00	N-Boc-3-dimethylamino-DL-alanine, 97%	851653-36-6
H52414	03	1g	30,40	(^+)-3-(Boc-amino)pyrrolidine, 97%	99724-19-3
H52414	06	5g	121,00	(^+)-3-(Boc-amino)pyrrolidine, 97%	99724-19-3
H52416	06	5g	104,00	1-Boc-D-nipecotic acid, 97%	163438-09-3
H52416	14	25g	416,00	1-Boc-D-nipecotic acid, 97%	163438-09-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H52418	MD	250mg	217,00	(1R,2R)-2-Aminocyclohexanecarboxylic acid, 97%	26685-83-6
H52418	03	1g	649,00	(1R,2R)-2-Aminocyclohexanecarboxylic acid, 97%	26685-83-6
H52419	MD	250mg	33,20	(R)-2-Aminomethyl-1-Boc-pyrrolidine, 97%	259537-92-3
H52419	03	1g	99,60	(R)-2-Aminomethyl-1-Boc-pyrrolidine, 97%	259537-92-3
H52419	06	5g	393,00	(R)-2-Aminomethyl-1-Boc-pyrrolidine, 97%	259537-92-3
H52421	MD	250mg	340,00	N-Boc-2-methyl-D-serine methyl ester, 97%	188476-33-7
H52421	03	1g	1022,00	N-Boc-2-methyl-D-serine methyl ester, 97%	188476-33-7
H52424	MD	250mg	295,00	(S)-1-Boc-2-isopropylpiperazine, 97%	674792-05-3
H52424	03	1g	882,00	(S)-1-Boc-2-isopropylpiperazine, 97%	674792-05-3
H52425	03	1g	66,30	(R)-3-Amino-1-benzylpiperidine, 97%	168466-84-0
H52425	06	5g	264,00	(R)-3-Amino-1-benzylpiperidine, 97%	168466-84-0
H52427	MC	100mg	348,00	D-erythro-Sphingosine hydrochloride, 97%	2673-72-5
H52427	ME	500mg	1301,00	D-erythro-Sphingosine hydrochloride, 97%	2673-72-5
H52428	MD	250mg	76,10	(2R,3R)-2-(Fmoc-amino)-3-tert-butoxy-1-butanol, 97%	189337-28-8
H52428	03	1g	229,00	(2R,3R)-2-(Fmoc-amino)-3-tert-butoxy-1-butanol, 97%	189337-28-8
H52428	06	5g	915,00	(2R,3R)-2-(Fmoc-amino)-3-tert-butoxy-1-butanol, 97%	189337-28-8
H52429	MD	250mg	187,00	N-Boc-3-hydroxy-L-valine, 97%	102507-13-1
H52429	03	1g	668,00	N-Boc-3-hydroxy-L-valine, 97%	102507-13-1
H52433	MD	250mg	112,00	N-Boc-3-dimethylamino-D-alanine, 97%	110755-32-3
H52433	03	1g	338,00	N-Boc-3-dimethylamino-D-alanine, 97%	110755-32-3
H52435	03	1g	46,80	(S)-1-Boc-3-(hydroxymethyl)piperidine, 97%	140695-84-7
H52435	06	5g	189,00	(S)-1-Boc-3-(hydroxymethyl)piperidine, 97%	140695-84-7
H52436	MD	250mg	117,00	1-Cyclopropylpiperazine dihydrochloride, 97%	139256-79-4
H52436	03	1g	354,00	1-Cyclopropylpiperazine dihydrochloride, 97%	139256-79-4
H52437	MD	250mg	90,50	N(^a)-Boc-N(^e),N(^e)-dimethyl-L-lysine, 97%	65671-53-6
H52437	03	1g	273,00	N(^a)-Boc-N(^e),N(^e)-dimethyl-L-lysine, 97%	65671-53-6
H52438	MD	250mg	81,30	4-(1-Pyrrolylsulfonyl)benzeneboronic acid, 98%	913835-90-2
H52438	03	1g	244,00	4-(1-Pyrrolylsulfonyl)benzeneboronic acid, 98%	913835-90-2
H52441	MD	250mg	184,00	3-(Cyclopropylsulfamoyl)benzeneboronic acid, 98%	913835-28-6
H52441	03	1g	582,00	3-(Cyclopropylsulfamoyl)benzeneboronic acid, 98%	913835-28-6
H52442	03	1g	113,00	2-(Hydroxymethyl)benzeneboronic acid, 97%	87199-14-2
H52442	06	5g	454,00	2-(Hydroxymethyl)benzeneboronic acid, 97%	87199-14-2
H52445	03	1g	142,00	2-(Methylsulfonyl)benzeneboronic acid, 98%	330804-03-0
H52445	06	5g	565,00	2-(Methylsulfonyl)benzeneboronic acid, 98%	330804-03-0
H52448	MD	250mg	160,00	2-(Boc-amino)benzeneboronic acid, 96%	115377-94-1
H52448	03	1g	510,00	2-(Boc-amino)benzeneboronic acid, 96%	115377-94-1
H52450	03	1g	29,40	Potassium 3-fluorophenyltrifluoroborate, 96%	267006-24-6
H52450	06	5g	103,00	Potassium 3-fluorophenyltrifluoroborate, 96%	267006-24-6
H52451	MD	250mg	102,00	3-Ethoxy-5-fluorobenzeneboronic acid, 95%	850589-53-6
H52451	03	1g	327,00	3-Ethoxy-5-fluorobenzeneboronic acid, 95%	850589-53-6
H52452	MD	250mg	79,50	4-(2-Chloroethylcarbamoyl)benzeneboronic acid, 95%	874460-05-6
H52452	03	1g	254,00	4-(2-Chloroethylcarbamoyl)benzeneboronic acid, 95%	874460-05-6
H52453	MD	250mg	86,80	3-(Boc-aminomethyl)benzeneboronic acid, 97%	199609-62-6
H52453	03	1g	277,00	3-(Boc-aminomethyl)benzeneboronic acid, 97%	199609-62-6
H52454	MD	250mg	119,00	3-Fluoro-5-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	874219-40-6
H52454	03	1g	382,00	3-Fluoro-5-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	874219-40-6
H52456	MD	250mg	136,00	4-Benzamidobenzeneboronic acid, 95%	397843-80-0
H52456	03	1g	437,00	4-Benzamidobenzeneboronic acid, 95%	397843-80-0
H52460	MD	250mg	1089,00	(5-Methylthio-3-pyridylthio)methylboronic acid, 95%	913835-66-2
H52462	MD	250mg	68,10	4-Benzyloxy-3-methoxybenzeneboronic acid, 98%	243990-53-6
H52462	03	1g	218,00	4-Benzyloxy-3-methoxybenzeneboronic acid, 98%	243990-53-6
H52463	MD	250mg	166,00	5-(Methylthio)pyridine-3-boronic acid, 96%	477251-98-2
H52465	03	1g	27,40	4-Ethoxy-3-fluorobenzeneboronic acid, 98%	279263-10-4
H52465	06	5g	105,00	4-Ethoxy-3-fluorobenzeneboronic acid, 98%	279263-10-4
H52465	14	25g	416,00	4-Ethoxy-3-fluorobenzeneboronic acid, 98%	279263-10-4
H52467	MD	250mg	40,40	2-(Bromomethyl)benzeneboronic acid, 97%	91983-14-1
H52467	03	1g	98,30	2-(Bromomethyl)benzeneboronic acid, 97%	91983-14-1
H52467	06	5g	363,00	2-(Bromomethyl)benzeneboronic acid, 97%	91983-14-1
H52468	03	1g	54,70	3-Chloro-4-methoxybenzeneboronic acid, 97%	175883-60-0
H52468	06	5g	183,00	3-Chloro-4-methoxybenzeneboronic acid, 97%	175883-60-0
H52469	MD	250mg	37,80	4-(tert-Butoxycarboxy)benzeneboronic acid, 97%	380430-70-6
H52469	03	1g	120,00	4-(tert-Butoxycarboxy)benzeneboronic acid, 97%	380430-70-6
H52471	MD	250mg	172,00	2-(2,2,2-Trifluoroethoxy)benzeneboronic acid, 98%	957060-90-1
H52471	03	1g	554,00	2-(2,2,2-Trifluoroethoxy)benzeneboronic acid, 98%	957060-90-1
H52473	MD	250mg	136,00	4-(Diethylsulfamoyl)benzeneboronic acid, 98%	850568-76-2
H52473	03	1g	437,00	4-(Diethylsulfamoyl)benzeneboronic acid, 98%	850568-76-2
H52479	MD	250mg	61,70	2,3-Dihydrobenzo[b]furan-5-boronic acid, 97%	227305-69-3
H52479	03	1g	197,00	2,3-Dihydrobenzo[b]furan-5-boronic acid, 97%	227305-69-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H52481	MD	250mg	129,00	4-Fluoro-3-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 98%	874219-31-5
H52481	03	1g	407,00	4-Fluoro-3-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 98%	874219-31-5
H52482	MD	250mg	95,00	1-Boc-6-methoxyindole-2-boronic acid, 98%	850568-65-9
H52482	03	1g	306,00	1-Boc-6-methoxyindole-2-boronic acid, 98%	850568-65-9
H52483	03	1g	73,40	4-Fluoro-3-(trifluoromethyl)benzeneboronic acid, 98%	182344-23-6
H52483	06	5g	295,00	4-Fluoro-3-(trifluoromethyl)benzeneboronic acid, 98%	182344-23-6
H52486	MD	250mg	30,20	4-(Benzylcarbamoyl)benzeneboronic acid, 98%	252663-47-1
H52486	03	1g	96,60	4-(Benzylcarbamoyl)benzeneboronic acid, 98%	252663-47-1
H52487	MD	250mg	143,00	4-Fluoro-3-(hydroxymethyl)benzeneboronic acid, 98%	481681-02-1
H52487	03	1g	458,00	4-Fluoro-3-(hydroxymethyl)benzeneboronic acid, 98%	481681-02-1
H52489	03	1g	95,20	4-Carboxy-2-chlorobenzeneboronic acid, 97%	851335-09-6
H52489	06	5g	382,00	4-Carboxy-2-chlorobenzeneboronic acid, 97%	851335-09-6
H52491	MD	250mg	36,20	2,4,6-Trichlorobenzeneboronic acid, 98%	73852-18-3
H52491	03	1g	116,00	2,4,6-Trichlorobenzeneboronic acid, 98%	73852-18-3
H52493	MD	250mg	129,00	4-Methylsulfamoylbenzeneboronic acid, 97%	226396-31-2
H52493	03	1g	407,00	4-Methylsulfamoylbenzeneboronic acid, 97%	226396-31-2
H52495	MD	250mg	1386,00	5-Oxocyclopentene-1-boronic acid, 97%	871329-71-4
H52497	03	1g	27,80	5-Bromo-2-methoxybenzeneboronic acid, 97%	89694-45-1
H52497	06	5g	84,70	5-Bromo-2-methoxybenzeneboronic acid, 97%	89694-45-1
H52498	MD	250mg	114,00	3-[2-(Dimethylamino)ethylcarbamoyl]benzeneboronic acid, 96%	850567-31-6
H52498	03	1g	368,00	3-[2-(Dimethylamino)ethylcarbamoyl]benzeneboronic acid, 96%	850567-31-6
H52499	MD	250mg	130,00	4-(1-Pyrrolidinylcarbonylamino)benzeneboronic acid pinacol ester, 97%	874290-95-6
H52499	03	1g	416,00	4-(1-Pyrrolidinylcarbonylamino)benzeneboronic acid pinacol ester, 97%	874290-95-6
H52502	03	1g	34,50	2-Phenylethylboronic acid, 98%	34420-17-2
H52502	06	5g	90,00	2-Phenylethylboronic acid, 98%	34420-17-2
H52509	MD	250mg	84,70	5-Diethylsulfamoyl-2-methylbenzeneboronic acid, 97%	871329-80-5
H52509	03	1g	273,00	5-Diethylsulfamoyl-2-methylbenzeneboronic acid, 97%	871329-80-5
H52510	MD	250mg	44,70	3-Fluoro-4-(methoxycarbonyl)benzeneboronic acid, 97%	505083-04-5
H52510	03	1g	143,00	3-Fluoro-4-(methoxycarbonyl)benzeneboronic acid, 97%	505083-04-5
H52510	06	5g	446,00	3-Fluoro-4-(methoxycarbonyl)benzeneboronic acid, 97%	505083-04-5
H52511	MD	250mg	130,00	1-Boc-5-(tert-butyldimethylsiloxy)indole-2-boronic acid, 98%	335649-61-1
H52511	03	1g	416,00	1-Boc-5-(tert-butyldimethylsiloxy)indole-2-boronic acid, 98%	335649-61-1
H52512	MD	250mg	95,00	4-Fluoro-3-[methoxy(methyl)carbamoyl]benzeneboronic acid, 98%	874290-69-4
H52512	03	1g	306,00	4-Fluoro-3-[methoxy(methyl)carbamoyl]benzeneboronic acid, 98%	874290-69-4
H52513	MD	250mg	67,00	Pyridine-3-boronic acid pinacol ester, 98%	329214-79-1
H52513	03	1g	213,00	Pyridine-3-boronic acid pinacol ester, 98%	329214-79-1
H52515	MD	250mg	60,80	5-Chloropyridine-2-boronic acid, 95%	652148-91-9
H52515	03	1g	195,00	5-Chloropyridine-2-boronic acid, 95%	652148-91-9
H52517	MD	250mg	211,00	5-Methylpyridine-2-boronic acid, 95%	372963-49-0
H52518	MD	250mg	191,00	4-(3-Hydroxypropyl)benzeneboronic acid, 96%	850568-48-8
H52519	MD	250mg	119,00	4-Chloro-3-(dimethylcarbamoyl)benzeneboronic acid, 98%	871332-76-2
H52519	03	1g	382,00	4-Chloro-3-(dimethylcarbamoyl)benzeneboronic acid, 98%	871332-76-2
H52520	MD	250mg	102,00	1-Boc-6-cyanoindole-2-boronic acid, 96%	913835-67-3
H52520	03	1g	327,00	1-Boc-6-cyanoindole-2-boronic acid, 96%	913835-67-3
H52524	MD	250mg	169,00	4-Ethoxy-3-(trifluoromethyl)benzeneboronic acid, 98%	871329-83-8
H52524	03	1g	546,00	4-Ethoxy-3-(trifluoromethyl)benzeneboronic acid, 98%	871329-83-8
H52526	MD	250mg	56,80	3-Fluoro-5-(trifluoromethyl)benzeneboronic acid, 97%	159020-59-4
H52526	03	1g	182,00	3-Fluoro-5-(trifluoromethyl)benzeneboronic acid, 97%	159020-59-4
H52529	MD	250mg	90,90	4-Chloro-2-methoxybenzeneboronic acid, 98%	762287-57-0
H52529	03	1g	290,00	4-Chloro-2-methoxybenzeneboronic acid, 98%	762287-57-0
H52530	MD	250mg	73,40	3-[Ethyl(methyl)carbamoyl]benzeneboronic acid, 98%	871333-07-2
H52530	03	1g	178,00	3-[Ethyl(methyl)carbamoyl]benzeneboronic acid, 98%	871333-07-2
H52530	06	5g	521,00	3-[Ethyl(methyl)carbamoyl]benzeneboronic acid, 98%	871333-07-2
H52531	MD	250mg	374,00	Cyclopentene-1-boronic acid, 97%	850036-28-1
H52533	MD	250mg	106,00	4-[4-(2-Hydroxyethyl)-1-piperazinylcarbonyl]benzeneboronic acid, 97%	913835-44-6
H52533	03	1g	339,00	4-[4-(2-Hydroxyethyl)-1-piperazinylcarbonyl]benzeneboronic acid, 97%	913835-44-6
H52536	MD	250mg	158,00	3-Benzyloxycarbonylamino-5-nitrobenzeneboronic acid, 98%	874219-56-4
H52536	03	1g	508,00	3-Benzyloxycarbonylamino-5-nitrobenzeneboronic acid, 98%	874219-56-4
H52537	MD	250mg	63,60	3-(1H-Tetrazol-5-ylcarbamoyl)benzeneboronic acid hydrochloride, 97%	850567-38-3
H52537	03	1g	202,00	3-(1H-Tetrazol-5-ylcarbamoyl)benzeneboronic acid hydrochloride, 97%	850567-38-3
H52538	03	1g	40,30	4-Ethoxy-2-methylbenzeneboronic acid, 98%	313545-31-2
H52538	06	5g	153,00	4-Ethoxy-2-methylbenzeneboronic acid, 98%	313545-31-2
H52539	MD	250mg	95,00	3-[(3-Ethoxy-3-oxopropyl)carbamoyl]benzeneboronic acid, 97%	850567-28-1
H52539	03	1g	306,00	3-[(3-Ethoxy-3-oxopropyl)carbamoyl]benzeneboronic acid, 97%	850567-28-1
H52541	MD	250mg	47,60	2-Ethoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	850593-10-1
H52541	03	1g	153,00	2-Ethoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	850593-10-1
H52542	MD	250mg	162,00	3-(2-Methoxycarbonylethyl)benzeneboronic acid, 97%	833472-82-5
H52542	03	1g	516,00	3-(2-Methoxycarbonylethyl)benzeneboronic acid, 97%	833472-82-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H52545	MD	250mg	28,90	3-(Dimethylcarbamoyl)benzeneboronic acid, 96%	373384-14-6
H52545	03	1g	92,50	3-(Dimethylcarbamoyl)benzeneboronic acid, 96%	373384-14-6
H52546	03	1g	32,80	Phenanthrene-9-boronic acid, 97%	68572-87-2
H52546	06	5g	125,00	Phenanthrene-9-boronic acid, 97%	68572-87-2
H52547	MD	250mg	79,40	2-Cyanobenzeneboronic acid 1,3-propanediol ester	172732-52-4
H52547	03	1g	253,00	2-Cyanobenzeneboronic acid 1,3-propanediol ester	172732-52-4
H52548	MD	250mg	128,00	3-(Boc-amino)-4-methylbenzeneboronic acid, 98%	850568-81-9
H52548	03	1g	408,00	3-(Boc-amino)-4-methylbenzeneboronic acid, 98%	850568-81-9
H52549	MD	250mg	62,90	4-Chloro-2-formylbenzeneboronic acid, 98%	913835-76-4
H52549	03	1g	201,00	4-Chloro-2-formylbenzeneboronic acid, 98%	913835-76-4
H52550	MD	250mg	162,00	4-Fluoro-3-hydroxybenzeneboronic acid, 98%	913835-74-2
H52550	03	1g	517,00	4-Fluoro-3-hydroxybenzeneboronic acid, 98%	913835-74-2
H52551	MD	250mg	119,00	4-Chloro-3-(cyclopropylcarbamoyl)benzeneboronic acid, 98%	871332-73-9
H52551	03	1g	382,00	4-Chloro-3-(cyclopropylcarbamoyl)benzeneboronic acid, 98%	871332-73-9
H52552	03	1g	110,00	4-(trans-3-Ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 96%	850568-49-9
H52552	06	5g	217,00	4-(trans-3-Ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 96%	850568-49-9
H52553	03	1g	208,00	2-Bromoimidazole, 95%	16681-56-4
H52553	06	5g	818,00	2-Bromoimidazole, 95%	16681-56-4
H52554	MD	250mg	254,00	(R)-1,4-Diazabicyclo[4.3.0]nonane, 97%	96193-27-0
H52554	03	1g	763,00	(R)-1,4-Diazabicyclo[4.3.0]nonane, 97%	96193-27-0
H52555	MD	250mg	43,20	4-(N-Boc-methylamino)benzoic acid, 97%	263021-30-3
H52555	03	1g	130,00	4-(N-Boc-methylamino)benzoic acid, 97%	263021-30-3
H52555	06	5g	517,00	4-(N-Boc-methylamino)benzoic acid, 97%	263021-30-3
H52556	03	1g	63,80	(R)-1-Boc-3-hydroxypiperidine, 97%	143900-43-0
H52556	06	5g	255,00	(R)-1-Boc-3-hydroxypiperidine, 97%	143900-43-0
H52557	MD	250mg	182,00	(S)-1-Benzyl-3-ethylpiperazine, 97%	324750-04-1
H52557	03	1g	544,00	(S)-1-Benzyl-3-ethylpiperazine, 97%	324750-04-1
H52558	03	1g	45,00	1-Boc-3-iodoazetidine, 97%	254454-54-1
H52558	06	5g	178,00	1-Boc-3-iodoazetidine, 97%	254454-54-1
H52559	03	1g	46,80	(R)-(-)-1-Boc-3-(hydroxymethyl)piperidine, 97%	140695-85-8
H52559	06	5g	189,00	(R)-(-)-1-Boc-3-(hydroxymethyl)piperidine, 97%	140695-85-8
H52561	MD	250mg	59,60	(R)-3-Aminomethyl-1-Boc-piperidine, 97%	140645-23-4
H52561	03	1g	179,00	(R)-3-Aminomethyl-1-Boc-piperidine, 97%	140645-23-4
H52561	06	5g	779,00	(R)-3-Aminomethyl-1-Boc-piperidine, 97%	140645-23-4
H52562	MD	250mg	145,00	O-Methyl-L-serine hydrochloride, 97%	336100-47-1
H52562	03	1g	436,00	O-Methyl-L-serine hydrochloride, 97%	336100-47-1
H52563	MD	250mg	450,00	trans-N-Boc-4-cyano-L-proline, 97%	273221-94-6
H52563	03	1g	1350,00	trans-N-Boc-4-cyano-L-proline, 97%	273221-94-6
H52565	MD	250mg	52,50	(2R,3R)-2-(Boc-amino)-3-benzyloxy-1-butanol, 97%	133565-43-2
H52565	03	1g	157,00	(2R,3R)-2-(Boc-amino)-3-benzyloxy-1-butanol, 97%	133565-43-2
H52565	06	5g	629,00	(2R,3R)-2-(Boc-amino)-3-benzyloxy-1-butanol, 97%	133565-43-2
H52566	MD	250mg	90,90	trans-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	334999-32-5
H52566	03	1g	273,00	trans-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	334999-32-5
H52566	06	5g	1089,00	trans-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	334999-32-5
H52569	MD	250mg	302,00	(2S,3S)-3-(Boc-amino)-2-hydroxy-5-methylhexanoic acid, 97%	73397-27-0
H52569	03	1g	908,00	(2S,3S)-3-(Boc-amino)-2-hydroxy-5-methylhexanoic acid, 97%	73397-27-0
H52570	MD	250mg	138,00	N-Boc-2-methyl-L-serine, 97%	84311-19-3
H52570	03	1g	416,00	N-Boc-2-methyl-L-serine, 97%	84311-19-3
H52571	MD	250mg	50,50	1-Boc-piperidine-3-carboxaldehyde, 97%	118156-93-7
H52571	03	1g	151,00	1-Boc-piperidine-3-carboxaldehyde, 97%	118156-93-7
H52571	06	5g	606,00	1-Boc-piperidine-3-carboxaldehyde, 97%	118156-93-7
H52572	MD	250mg	194,00	4-Amino-3-iodo-1H-pyrazolo[3,4-d]pyrimidine, 97%	151266-23-8
H52572	03	1g	582,00	4-Amino-3-iodo-1H-pyrazolo[3,4-d]pyrimidine, 97%	151266-23-8
H52573	MD	250mg	62,40	4-(Boc-amino)cyclohexanecarboxylic acid, 97%	130309-46-5
H52573	03	1g	189,00	4-(Boc-amino)cyclohexanecarboxylic acid, 97%	130309-46-5
H52573	06	5g	749,00	4-(Boc-amino)cyclohexanecarboxylic acid, 97%	130309-46-5
H52574	MD	250mg	34,60	1-Boc-1,2,3,6-tetrahydropyridine, 97%	85838-94-4
H52574	03	1g	104,00	1-Boc-1,2,3,6-tetrahydropyridine, 97%	85838-94-4
H52574	06	5g	416,00	1-Boc-1,2,3,6-tetrahydropyridine, 97%	85838-94-4
H52575	06	5g	104,00	1-Boc-L-nipecotic acid, 97%	88495-54-9
H52575	14	25g	416,00	1-Boc-L-nipecotic acid, 97%	88495-54-9
H52576	03	1g	62,80	1-Boc-4-(methylamino)piperidine, 97%	147539-41-1
H52576	06	5g	248,00	1-Boc-4-(methylamino)piperidine, 97%	147539-41-1
H52577	MD	250mg	130,00	1-Boc-3-hydroxy-1,2,3,6-tetrahydropyridine, 97%	224779-27-5
H52577	03	1g	389,00	1-Boc-3-hydroxy-1,2,3,6-tetrahydropyridine, 97%	224779-27-5
H52578	MD	250mg	80,70	(R)-3-(Boc-amino)-4-hydroxybutyramide, 97%	
H52578	03	1g	242,00	(R)-3-(Boc-amino)-4-hydroxybutyramide, 97%	
H52578	06	5g	969,00	(R)-3-(Boc-amino)-4-hydroxybutyramide, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H52580	MD	250mg	96,60	^a-(p-Toluenesulfonyl)-4-fluorobenzylisonitrile, 97%	165806-95-1
H52580	03	1g	292,00	^a-(p-Toluenesulfonyl)-4-fluorobenzylisonitrile, 97%	165806-95-1
H52582	03	1g	33,30	Potassium 2-methoxyphenyltrifluoroborate, 96%	236388-46-8
H52582	06	5g	121,00	Potassium 2-methoxyphenyltrifluoroborate, 96%	236388-46-8
H52584	MD	250mg	258,00	1-(4-Fluorophenyl)vinylboronic acid pinacol ester, 97%	850567-55-4
H52587	03	1g	155,00	Potassium 2-methylthiophenyltrifluoroborate, 96%	850623-77-7
H52587	06	5g	617,00	Potassium 2-methylthiophenyltrifluoroborate, 96%	850623-77-7
H52588	03	1g	109,00	Potassium 4-(methoxycarbonyl)phenyltrifluoroborate, 96%	705254-34-8
H52588	06	5g	437,00	Potassium 4-(methoxycarbonyl)phenyltrifluoroborate, 96%	705254-34-8
H52590	03	1g	136,00	trans-1-Hepten-1-ylboronic acid, 98%	57404-76-9
H52590	06	5g	546,00	trans-1-Hepten-1-ylboronic acid, 98%	57404-76-9
H52591	MD	250mg	97,20	2-Chloro-3-fluorobenzeneboronic acid, 95%	871329-52-1
H52591	03	1g	311,00	2-Chloro-3-fluorobenzeneboronic acid, 95%	871329-52-1
H52592	MD	250mg	191,00	3-(3-Hydroxypropyl)benzeneboronic acid, 96%	736989-98-3
H52594	MD	250mg	119,00	3-tert-Butylcarbamoyl-4-fluorobenzeneboronic acid, 98%	874219-26-8
H52594	03	1g	382,00	3-tert-Butylcarbamoyl-4-fluorobenzeneboronic acid, 98%	874219-26-8
H52595	03	1g	73,60	3-Aminobenzeneboronic acid hydrochloride, 98%	85006-23-1
H52595	06	5g	253,00	3-Aminobenzeneboronic acid hydrochloride, 98%	85006-23-1
H52596	MD	250mg	113,00	3-Fluoro-4-(2-hydroxyethylcarbamoyl)benzeneboronic acid, 98%	874289-21-1
H52596	03	1g	362,00	3-Fluoro-4-(2-hydroxyethylcarbamoyl)benzeneboronic acid, 98%	874289-21-1
H52600	MD	250mg	119,00	3-Carbamothioylbenzeneboronic acid, 97%	850568-10-4
H52600	03	1g	382,00	3-Carbamothioylbenzeneboronic acid, 97%	850568-10-4
H52601	MD	250mg	95,00	4-(4-Morpholinylsulfonyl)benzeneboronic acid, 96%	486422-69-9
H52601	03	1g	306,00	4-(4-Morpholinylsulfonyl)benzeneboronic acid, 96%	486422-69-9
H52602	MD	250mg	163,00	4-(Acetamidomethyl)benzeneboronic acid, 97%	850568-41-1
H52602	03	1g	522,00	4-(Acetamidomethyl)benzeneboronic acid, 97%	850568-41-1
H52603	03	1g	27,40	4-Isobutylbenzeneboronic acid, 98%	153624-38-5
H52603	06	5g	82,20	4-Isobutylbenzeneboronic acid, 98%	153624-38-5
H52603	14	25g	330,00	4-Isobutylbenzeneboronic acid, 98%	153624-38-5
H52605	MD	250mg	95,00	2-Fluoro-5-(isopropylcarbamoyl)benzeneboronic acid, 98%	874289-49-3
H52605	03	1g	306,00	2-Fluoro-5-(isopropylcarbamoyl)benzeneboronic acid, 98%	874289-49-3
H52608	MD	250mg	97,20	4-(2-Hydroxyethylcarbamoyl)benzeneboronic acid, 98%	850593-04-3
H52608	03	1g	311,00	4-(2-Hydroxyethylcarbamoyl)benzeneboronic acid, 98%	850593-04-3
H52609	03	1g	67,10	2-Cyanobenzeneboronic acid, 96%	138642-62-3
H52609	06	5g	253,00	2-Cyanobenzeneboronic acid, 96%	138642-62-3
H52610	MD	250mg	83,00	3-Fluoro-4-(methoxycarbamoyl)benzeneboronic acid, 97%	913835-58-2
H52610	03	1g	268,00	3-Fluoro-4-(methoxycarbamoyl)benzeneboronic acid, 97%	913835-58-2
H52611	03	1g	42,70	3,5-Dinitro-2-methylbenzeneboronic acid, 96%	24341-76-2
H52611	06	5g	170,00	3,5-Dinitro-2-methylbenzeneboronic acid, 96%	24341-76-2
H52613	03	1g	136,00	trans-1-Hexen-1-ylboronic acid, 98%	42599-18-8
H52613	06	5g	546,00	trans-1-Hexen-1-ylboronic acid, 98%	42599-18-8
H52618	MD	250mg	37,10	3-(Cyanomethyl)benzeneboronic acid pinacol ester, 96%	396131-82-1
H52618	03	1g	106,00	3-(Cyanomethyl)benzeneboronic acid pinacol ester, 96%	396131-82-1
H52618	06	5g	412,00	3-(Cyanomethyl)benzeneboronic acid pinacol ester, 96%	396131-82-1
H52619	MD	250mg	122,00	3-Fluoro-5-hydroxybenzeneboronic acid, 98%	871329-82-7
H52619	03	1g	393,00	3-Fluoro-5-hydroxybenzeneboronic acid, 98%	871329-82-7
H52620	MD	250mg	47,60	4-Ethoxycarbonyl-3-fluorobenzeneboronic acid, 95%	874288-38-7
H52620	03	1g	153,00	4-Ethoxycarbonyl-3-fluorobenzeneboronic acid, 95%	874288-38-7
H52621	03	1g	155,00	Potassium 4-(benzyloxycarbonylamino)phenyltrifluoroborate, 96%	850623-45-9
H52621	06	5g	617,00	Potassium 4-(benzyloxycarbonylamino)phenyltrifluoroborate, 96%	850623-45-9
H52622	MD	250mg	95,00	1-Boc-6-methylindole-2-boronic acid, 95%	850568-51-3
H52622	03	1g	306,00	1-Boc-6-methylindole-2-boronic acid, 95%	850568-51-3
H52624	MD	250mg	59,60	1-(tert-Butyldimethylsilyl)indole-5-boronic acid, 97%	913835-68-4
H52624	03	1g	191,00	1-(tert-Butyldimethylsilyl)indole-5-boronic acid, 97%	913835-68-4
H52627	MD	250mg	94,70	2-tert-Butyl-trans-vinylboronic acid, 97%	86595-37-1
H52627	03	1g	304,00	2-tert-Butyl-trans-vinylboronic acid, 97%	86595-37-1
H52628	MD	250mg	477,00	3-Sulfamoylbenzeneboronic acid, 97%	850568-74-0
H52629	MD	250mg	209,00	5-Amino-2-(hydroxymethyl)benzeneboronic acid hemiester hydrochloride, 95%	117098-93-8
H52629	03	1g	671,00	5-Amino-2-(hydroxymethyl)benzeneboronic acid hemiester hydrochloride, 95%	117098-93-8
H52630	03	1g	88,80	4-Benzyloxybenzeneboronic acid pinacol ester, 98%	754226-40-9
H52630	06	5g	354,00	4-Benzyloxybenzeneboronic acid pinacol ester, 98%	754226-40-9
H52632	MD	250mg	850,00	4-[5-(4-Dimethylaminophenyl)-2-oxazolyl]benzeneboronic acid, 97%	380499-66-1
H52634	MD	250mg	28,30	trans-1-Octenylboronic acid, 98%	42599-16-6
H52634	03	1g	80,20	trans-1-Octenylboronic acid, 98%	42599-16-6
H52635	MD	250mg	71,70	4-Fluoro-3-methoxybenzeneboronic acid, 98%	854778-31-7
H52635	03	1g	229,00	4-Fluoro-3-methoxybenzeneboronic acid, 98%	854778-31-7
H52637	MD	250mg	386,00	3-(2-Hydroxyethylsulfamoyl)benzeneboronic acid, 98%	913835-57-1
H52641	MD	250mg	95,00	4-Carbamoyl-3-chlorobenzeneboronic acid, 96%	850589-52-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H52641	03	1g	306,00	4-Carbamoyl-3-chlorobenzeneboronic acid, 96%	850589-52-5
H52642	MD	250mg	102,00	2-Carbamoylbenzeneboronic acid, 96%	380430-54-6
H52642	03	1g	327,00	2-Carbamoylbenzeneboronic acid, 96%	380430-54-6
H52648	03	1g	43,60	Pyridine-4-boronic acid hydrochloride, 95%	913835-65-1
H52648	06	5g	174,00	Pyridine-4-boronic acid hydrochloride, 95%	913835-65-1
H52651	MD	250mg	155,00	3-Amino-5-nitrobenzeneboronic acid, 97%	89466-05-7
H52651	03	1g	496,00	3-Amino-5-nitrobenzeneboronic acid, 97%	89466-05-7
H52652	MD	250mg	131,00	2-(trans-2-Cyanovinyl)benzeneboronic acid, 95%	850568-63-7
H52652	03	1g	414,00	2-(trans-2-Cyanovinyl)benzeneboronic acid, 95%	850568-63-7
H52654	03	1g	42,70	1-Boc-5-methoxyindole-2-boronic acid, 95%	290331-71-4
H52654	06	5g	142,00	1-Boc-5-methoxyindole-2-boronic acid, 95%	290331-71-4
H52658	MD	250mg	199,00	4-(5-Methyl-1,3,4-oxadiazol-2-yl)benzeneboronic acid, 98%	913835-70-8
H52659	MD	250mg	103,00	4-Chloro-3-(methylcarbamoyl)benzeneboronic acid, 98%	871332-65-9
H52659	03	1g	330,00	4-Chloro-3-(methylcarbamoyl)benzeneboronic acid, 98%	871332-65-9
H52660	MD	250mg	76,90	4-Methoxy-3-(trifluoromethyl)benzeneboronic acid, 98%	149507-36-8
H52660	03	1g	245,00	4-Methoxy-3-(trifluoromethyl)benzeneboronic acid, 98%	149507-36-8
H52663	MD	250mg	194,00	3-Carbamoyl-5-fluorobenzeneboronic acid, 98%	871332-66-0
H52663	03	1g	617,00	3-Carbamoyl-5-fluorobenzeneboronic acid, 98%	871332-66-0
H52665	03	1g	60,60	3-Chloro-2-fluorobenzeneboronic acid, 97%	352535-82-1
H52665	06	5g	242,00	3-Chloro-2-fluorobenzeneboronic acid, 97%	352535-82-1
H52666	MD	250mg	73,70	2-Formyl-4,5-(methylenedioxy)benzeneboronic acid, 96%	94838-88-7
H52666	03	1g	236,00	2-Formyl-4,5-(methylenedioxy)benzeneboronic acid, 96%	94838-88-7
H52671	03	1g	53,90	Potassium 3-cyanophenyltrifluoroborate, 95%	850623-46-0
H52671	06	5g	216,00	Potassium 3-cyanophenyltrifluoroborate, 95%	850623-46-0
H52672	MD	250mg	362,00	2-(2-Hydroxyethyl)benzeneboronic acid hemiester, 95%	19206-51-0
H52672	03	1g	473,00	2-(2-Hydroxyethyl)benzeneboronic acid hemiester, 95%	19206-51-0
H52673	03	1g	69,70	2-Methoxybenzeneboronic acid pinacol ester, 97%	190788-60-4
H52673	06	5g	279,00	2-Methoxybenzeneboronic acid pinacol ester, 97%	190788-60-4
H52674	MD	250mg	362,00	3-Amino-5-nitrobenzeneboronic acid hydrochloride, 96%	389621-79-8
H52675	03	1g	27,40	4-Isopropoxybenzeneboronic acid, 97%	153624-46-5
H52675	06	5g	54,10	4-Isopropoxybenzeneboronic acid, 97%	153624-46-5
H52675	14	25g	217,00	4-Isopropoxybenzeneboronic acid, 97%	153624-46-5
H52676	MD	250mg	136,00	(4-Methylsulfonylaminomethyl)benzeneboronic acid, 98%	850568-38-6
H52676	03	1g	437,00	(4-Methylsulfonylaminomethyl)benzeneboronic acid, 98%	850568-38-6
H52677	03	1g	79,50	Potassium 4-(ethylthio)phenyltrifluoroborate, 96%	850623-75-5
H52677	06	5g	318,00	Potassium 4-(ethylthio)phenyltrifluoroborate, 96%	850623-75-5
H52679	MD	250mg	103,00	4-Chloro-3-(isopropylcarbamoyl)benzeneboronic acid, 98%	871332-74-0
H52679	03	1g	330,00	4-Chloro-3-(isopropylcarbamoyl)benzeneboronic acid, 98%	871332-74-0
H52685	MD	250mg	119,00	3-Chloro-4-(1-piperidinylcarbonyl)benzeneboronic acid, 98%	850589-50-3
H52685	03	1g	382,00	3-Chloro-4-(1-piperidinylcarbonyl)benzeneboronic acid, 98%	850589-50-3
H52689	MD	250mg	118,00	3-[2-(4-Morpholinyl)ethylcarbamoyl]benzeneboronic acid hydrochloride, 98%	957060-89-8
H52689	03	1g	378,00	3-[2-(4-Morpholinyl)ethylcarbamoyl]benzeneboronic acid hydrochloride, 98%	957060-89-8
H52690	03	1g	79,20	4-(Benzyloxycarbonylamino)benzeneboronic acid, 96%	192804-36-7
H52690	06	5g	318,00	4-(Benzyloxycarbonylamino)benzeneboronic acid, 96%	192804-36-7
H52691	MD	250mg	62,50	4-(Aminomethyl)benzeneboronic acid pinacol ester hydrochloride, 95%	850568-55-7
H52691	03	1g	200,00	4-(Aminomethyl)benzeneboronic acid pinacol ester hydrochloride, 95%	850568-55-7
H52693	MD	250mg	51,50	3-(n-Butylcarbamoyl)benzeneboronic acid, 97%	397843-70-8
H52693	03	1g	165,00	3-(n-Butylcarbamoyl)benzeneboronic acid, 97%	397843-70-8
H52695	MD	250mg	179,00	2-Amino-4-cyanobenzeneboronic acid hydrochloride, 97%	850568-47-7
H52696	MD	250mg	92,20	3-(Ethylcarbamoyl)benzeneboronic acid, 97%	850567-21-4
H52696	03	1g	294,00	3-(Ethylcarbamoyl)benzeneboronic acid, 97%	850567-21-4
H52697	MD	250mg	101,00	4-Chloropyridine-3-boronic acid, 98%	452972-10-0
H52697	03	1g	324,00	4-Chloropyridine-3-boronic acid, 98%	452972-10-0
H52704	MD	250mg	53,00	3-Benzyloxy-5-fluorobenzeneboronic acid, 98%	850589-56-9
H52704	03	1g	169,00	3-Benzyloxy-5-fluorobenzeneboronic acid, 98%	850589-56-9
H52705	MD	250mg	136,00	(3-Methylsulfonylaminomethyl)benzeneboronic acid, 98%	850568-39-7
H52705	03	1g	437,00	(3-Methylsulfonylaminomethyl)benzeneboronic acid, 98%	850568-39-7
H52707	MD	250mg	51,70	4-Fluoronaphthalene-1-boronic acid, 98%	182344-25-8
H52707	03	1g	166,00	4-Fluoronaphthalene-1-boronic acid, 98%	182344-25-8
H52710	MD	250mg	34,00	4-(1-Naphthyl)benzeneboronic acid, 97%	870774-25-7
H52710	03	1g	109,00	4-(1-Naphthyl)benzeneboronic acid, 97%	870774-25-7
H52712	MD	250mg	102,00	4-(Hydrazinocarbonyl)benzeneboronic acid pinacol ester, 98%	276694-16-7
H52712	03	1g	327,00	4-(Hydrazinocarbonyl)benzeneboronic acid pinacol ester, 98%	276694-16-7
H52716	MD	250mg	45,40	5-Fluoro-2-hydroxybenzeneboronic acid, 97%	259209-20-6
H52716	03	1g	145,00	5-Fluoro-2-hydroxybenzeneboronic acid, 97%	259209-20-6
H52717	MD	250mg	136,00	3-(1-Pyrrolidinylsulfonyl)benzeneboronic acid, 97%	871329-61-2
H52717	03	1g	437,00	3-(1-Pyrrolidinylsulfonyl)benzeneboronic acid, 97%	871329-61-2
H52720	03	1g	32,40	2-Methylbenzeneboronic acid 1,3-propanediol ester, 95%	163517-56-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H52720	06	5g	142,00	2-Methylbenzeneboronic acid 1,3-propanediol ester, 95%	163517-56-4
H52720	14	25g	568,00	2-Methylbenzeneboronic acid 1,3-propanediol ester, 95%	163517-56-4
H52721	MD	250mg	136,00	3-Chloro-4-(methylcarbamoyl)benzeneboronic acid, 96%	850589-39-8
H52721	03	1g	437,00	3-Chloro-4-(methylcarbamoyl)benzeneboronic acid, 96%	850589-39-8
H52722	03	1g	76,20	3-Chlorocarbonylbenzeneboronic anhydride, tech. 90%	332154-58-2
H52722	06	5g	306,00	3-Chlorocarbonylbenzeneboronic anhydride, tech. 90%	332154-58-2
H52725	03	1g	77,90	4-(Boc-aminomethyl)piperidine, 97%	135632-53-0
H52725	06	5g	311,00	4-(Boc-aminomethyl)piperidine, 97%	135632-53-0
H52726	MD	250mg	56,30	N-Isobutyryl-5'-O-tert-butyldimethylsilyl-2'-deoxyguanosine, 97%	
H52726	03	1g	167,00	N-Isobutyryl-5'-O-tert-butyldimethylsilyl-2'-deoxyguanosine, 97%	
H52726	06	5g	675,00	N-Isobutyryl-5'-O-tert-butyldimethylsilyl-2'-deoxyguanosine, 97%	
H52727	03	1g	79,10	(S)-2-Aminomethyl-1-Boc-pyrrolidine, 97%	119020-01-8
H52727	06	5g	316,00	(S)-2-Aminomethyl-1-Boc-pyrrolidine, 97%	119020-01-8
H52730	MD	250mg	41,90	N-Isobutyryl-2'-deoxyguanosine, 97%	142554-22-1
H52730	03	1g	125,00	N-Isobutyryl-2'-deoxyguanosine, 97%	142554-22-1
H52730	06	5g	504,00	N-Isobutyryl-2'-deoxyguanosine, 97%	142554-22-1
H52731	MD	250mg	69,20	cis-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	171110-72-8
H52731	03	1g	207,00	cis-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	171110-72-8
H52731	06	5g	832,00	cis-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	171110-72-8
H52733	MD	250mg	450,00	trans-N-Boc-4-cyano-L-proline methyl ester, 97%	194163-91-2
H52733	03	1g	1350,00	trans-N-Boc-4-cyano-L-proline methyl ester, 97%	194163-91-2
H52736	MD	250mg	151,00	4-Dimethoxymethyl-2-(trifluoromethyl)pyrimidine, 97%	878760-47-5
H52736	03	1g	454,00	4-Dimethoxymethyl-2-(trifluoromethyl)pyrimidine, 97%	878760-47-5
H52738	MD	250mg	194,00	(S)-1-Boc-2-ethylpiperazine, 97%	325145-35-5
H52738	03	1g	582,00	(S)-1-Boc-2-ethylpiperazine, 97%	325145-35-5
H52739	MD	250mg	258,00	(S)-1,3-Dibenzylpiperazine, 97%	204327-96-8
H52739	03	1g	779,00	(S)-1,3-Dibenzylpiperazine, 97%	204327-96-8
H52740	03	1g	34,50	trans-N-Fmoc-4-hydroxy-L-proline, 97%	88050-17-3
H52740	06	5g	130,00	trans-N-Fmoc-4-hydroxy-L-proline, 97%	88050-17-3
H52743	03	1g	30,40	(R)-3-Hydroxypyrrolidine hydrochloride, 97%	104706-47-0
H52743	06	5g	122,00	(R)-3-Hydroxypyrrolidine hydrochloride, 97%	104706-47-0
H52745	06	5g	53,70	Methyl 2,2-difluoro-2-(fluorosulfonyl)acetate, 97%	680-15-9
H52745	14	25g	213,00	Methyl 2,2-difluoro-2-(fluorosulfonyl)acetate, 97%	680-15-9
H52747	MD	250mg	219,00	(1S,3R)-cis-3-(Methoxycarbonyl)cyclopentane-1-carboxylic acid, 97%	96443-42-4
H52747	03	1g	657,00	(1S,3R)-cis-3-(Methoxycarbonyl)cyclopentane-1-carboxylic acid, 97%	96443-42-4
H52749	03	1g	52,20	(R)-3-(Boc-amino)piperidine, 97%	309956-78-3
H52749	06	5g	200,00	(R)-3-(Boc-amino)piperidine, 97%	309956-78-3
H52752	MD	250mg	86,50	3-Fluoro-2-methylbenzeneboronic acid, 98%	163517-61-1
H52752	03	1g	276,00	3-Fluoro-2-methylbenzeneboronic acid, 98%	163517-61-1
H52755	MD	250mg	47,60	3-(trans-3-Ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 98%	913835-51-5
H52755	03	1g	153,00	3-(trans-3-Ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 98%	913835-51-5
H52756	MD	250mg	68,00	5-Fluoro-2-(methoxycarbonyl)benzeneboronic acid, 97%	850568-05-7
H52756	03	1g	218,00	5-Fluoro-2-(methoxycarbonyl)benzeneboronic acid, 97%	850568-05-7
H52757	03	1g	100,00	4-Carboxy-2-nitrobenzeneboronic acid, 97%	85107-54-6
H52757	06	5g	399,00	4-Carboxy-2-nitrobenzeneboronic acid, 97%	85107-54-6
H52758	MD	250mg	47,60	3-(Isopropoxycarbonyl)benzeneboronic acid, 98%	342002-80-6
H52758	03	1g	153,00	3-(Isopropoxycarbonyl)benzeneboronic acid, 98%	342002-80-6
H52759	MD	250mg	535,00	4-Methylcyclohexene-1-boronic acid, 97%	850567-92-9
H52763	MD	250mg	704,00	4,4-Dimethylcyclohexa-1,5-diene-1-boronic acid monosodium salt, 96%	871329-70-3
H52765	MD	250mg	147,00	2-(Dimethylcarbamoyl)benzeneboronic acid, 95%	874219-16-6
H52765	03	1g	474,00	2-(Dimethylcarbamoyl)benzeneboronic acid, 95%	874219-16-6
H52767	03	1g	26,40	3,5-Dimethyl-4-ethoxybenzeneboronic acid, 98%	850568-59-1
H52767	06	5g	100,00	3,5-Dimethyl-4-ethoxybenzeneboronic acid, 98%	850568-59-1
H52768	03	1g	104,00	3-Fluoro-5-methoxybenzeneboronic acid, 98%	609807-25-2
H52768	06	5g	416,00	3-Fluoro-5-methoxybenzeneboronic acid, 98%	609807-25-2
H52771	03	1g	61,90	(S)-1-Boc-3-hydroxypiperidine, 97%	143900-44-1
H52771	06	5g	248,00	(S)-1-Boc-3-hydroxypiperidine, 97%	143900-44-1
H52772	03	1g	64,90	(S)-3-Amino-1-benzylpiperidine, 97%	168466-85-1
H52772	06	5g	258,00	(S)-3-Amino-1-benzylpiperidine, 97%	168466-85-1
H52773	03	1g	77,90	1-Boc-3-(methylamino)piperidine, 97%	392331-89-4
H52773	06	5g	311,00	1-Boc-3-(methylamino)piperidine, 97%	392331-89-4
H52775	MD	250mg	475,00	(2S,3R)-3-(Boc-amino)-2-hydroxy-4-phenylbutyric acid, 97%	62023-65-8
H52775	03	1g	1428,00	(2S,3R)-3-(Boc-amino)-2-hydroxy-4-phenylbutyric acid, 97%	62023-65-8
H52776	MD	250mg	42,70	4-Amino-2-bromopyrimidine-5-carbonitrile, 97%	94741-70-5
H52776	03	1g	123,00	4-Amino-2-bromopyrimidine-5-carbonitrile, 97%	94741-70-5
H52776	06	5g	495,00	4-Amino-2-bromopyrimidine-5-carbonitrile, 97%	94741-70-5
H52779	MD	250mg	114,00	(1S,2S)-2-Aminocyclohexanecarboxylic acid, 97%	24716-93-6
H52779	03	1g	343,00	(1S,2S)-2-Aminocyclohexanecarboxylic acid, 97%	24716-93-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H52779	06	5g	1371,00	(1S,2S)-2-Aminocyclohexanecarboxylic acid, 97%	24716-93-6
H52781	MD	250mg	153,00	N-Boc-O-ethyl-L-serine, 97%	104839-00-1
H52781	03	1g	460,00	N-Boc-O-ethyl-L-serine, 97%	104839-00-1
H52783	MD	250mg	397,00	cis-N-Boc-4-cyano-L-proline methyl ester, 97%	487048-28-2
H52783	03	1g	1195,00	cis-N-Boc-4-cyano-L-proline methyl ester, 97%	487048-28-2
H52784	06	5g	110,00	(^+)-1-Boc-3-(hydroxymethyl)piperidine, 97%	116574-71-1
H52784	14	25g	437,00	(^+)-1-Boc-3-(hydroxymethyl)piperidine, 97%	116574-71-1
H52785	MD	250mg	207,00	(S)-2-Benzyl-1-Boc-piperazine, 97%	169447-86-3
H52785	03	1g	617,00	(S)-2-Benzyl-1-Boc-piperazine, 97%	169447-86-3
H52786	MD	250mg	60,50	4-(Boc-amino)-2-chlorobenzoic acid, 97%	232275-73-9
H52786	03	1g	182,00	4-(Boc-amino)-2-chlorobenzoic acid, 97%	232275-73-9
H52786	06	5g	727,00	4-(Boc-amino)-2-chlorobenzoic acid, 97%	232275-73-9
H52787	MD	250mg	267,00	N-Boc-2-methyl-D-serine, 97%	84311-18-2
H52787	03	1g	800,00	N-Boc-2-methyl-D-serine, 97%	84311-18-2
H52788	03	1g	43,70	3-(Boc-amino)piperidine, 97%	172603-05-3
H52788	06	5g	163,00	3-(Boc-amino)piperidine, 97%	172603-05-3
H52790	MD	250mg	248,00	O-Ethoxy-L-serine hydrochloride, 97%	4775-82-0
H52790	03	1g	746,00	O-Ethoxy-L-serine hydrochloride, 97%	4775-82-0
H52792	06	5g	78,80	Lovastatin, 97%	75330-75-5
H52792	14	25g	317,00	Lovastatin, 97%	75330-75-5
H52793	MD	250mg	45,00	(S)-3-Boc-thiazolidine-2-carboxylic acid, 97%	891192-95-3
H52793	03	1g	134,00	(S)-3-Boc-thiazolidine-2-carboxylic acid, 97%	891192-95-3
H52793	06	5g	539,00	(S)-3-Boc-thiazolidine-2-carboxylic acid, 97%	891192-95-3
H52794	MD	250mg	54,90	1-Boc-azetidine-3-carboxaldehyde, 97%	177947-96-5
H52794	03	1g	164,00	1-Boc-azetidine-3-carboxaldehyde, 97%	177947-96-5
H52794	06	5g	657,00	1-Boc-azetidine-3-carboxaldehyde, 97%	177947-96-5
H52795	MD	250mg	104,00	N-Hydroxysulfosuccinimide sodium salt, 97%	106627-54-7
H52795	03	1g	311,00	N-Hydroxysulfosuccinimide sodium salt, 97%	106627-54-7
H52795	06	5g	1245,00	N-Hydroxysulfosuccinimide sodium salt, 97%	106627-54-7
H52796	MD	250mg	190,00	N-Boc-2-methyl-L-proline, 97%	103336-06-7
H52796	03	1g	571,00	N-Boc-2-methyl-L-proline, 97%	103336-06-7
H52797	MD	250mg	217,00	1-Boc-2-phenylpiperazine, 97%	886766-60-5
H52797	03	1g	649,00	1-Boc-2-phenylpiperazine, 97%	886766-60-5
H52803	MD	250mg	143,00	2-(Trifluoromethyl)pyrimidine-4-carboxamide, 97%	914348-10-0
H52803	03	1g	428,00	2-(Trifluoromethyl)pyrimidine-4-carboxamide, 97%	914348-10-0
H52804	03	1g	34,80	(R)-(-)-2-Hydroxy-4-phenylbutyric acid, 97%	29678-81-7
H52804	06	5g	140,00	(R)-(-)-2-Hydroxy-4-phenylbutyric acid, 97%	29678-81-7
H52806	MD	250mg	302,00	(2R,3S)-3-(Boc-amino)-2-hydroxy-5-methylhexanoic acid, 97%	73397-28-1
H52806	03	1g	908,00	(2R,3S)-3-(Boc-amino)-2-hydroxy-5-methylhexanoic acid, 97%	73397-28-1
H52809	06	5g	81,10	(^+)-1-Boc-3-methylpiperazine, 97%	120737-59-9
H52809	14	25g	324,00	(^+)-1-Boc-3-methylpiperazine, 97%	120737-59-9
H52810	MD	250mg	139,00	N-Boc-3-dimethylamino-L-alanine, 97%	94778-71-9
H52810	03	1g	419,00	N-Boc-3-dimethylamino-L-alanine, 97%	94778-71-9
H52811	03	1g	48,60	N(^a)-Boc-DL-2,3-diaminopropionic acid, 97%	159002-17-2
H52811	06	5g	195,00	N(^a)-Boc-DL-2,3-diaminopropionic acid, 97%	159002-17-2
H52813	MD	250mg	29,80	1-Boc-piperidine-4-carboxaldehyde, 97%	137076-22-3
H52813	03	1g	90,00	1-Boc-piperidine-4-carboxaldehyde, 97%	137076-22-3
H52813	06	5g	360,00	1-Boc-piperidine-4-carboxaldehyde, 97%	137076-22-3
H52814	03	1g	74,80	4-(Methoxycarbonyl)cyclohexane-1-carboxylic acid, 97%	32529-79-6
H52814	06	5g	299,00	4-(Methoxycarbonyl)cyclohexane-1-carboxylic acid, 97%	32529-79-6
H52815	03	1g	30,40	(S)-3-Hydroxypyrrolidine hydrochloride, 97%	122536-94-1
H52815	06	5g	121,00	(S)-3-Hydroxypyrrolidine hydrochloride, 97%	122536-94-1
H52816	03	1g	40,50	3-Amino-1-Boc-piperidine, 97%	184637-48-7
H52816	06	5g	163,00	3-Amino-1-Boc-piperidine, 97%	184637-48-7
H52818	MD	250mg	196,00	Methyl 2-(trifluoromethyl)pyrimidine-4-carboxylate, 97%	878745-51-8
H52818	03	1g	588,00	Methyl 2-(trifluoromethyl)pyrimidine-4-carboxylate, 97%	878745-51-8
H52819	06	5g	108,00	4-Aminomethyl-1-Boc-piperidine, 97%	144222-22-0
H52819	14	25g	433,00	4-Aminomethyl-1-Boc-piperidine, 97%	144222-22-0
H52821	MD	250mg	61,90	N(^a)-Boc-D-2,3-diaminopropionic acid, 97%	76387-70-7
H52821	03	1g	187,00	N(^a)-Boc-D-2,3-diaminopropionic acid, 97%	76387-70-7
H52821	06	5g	744,00	N(^a)-Boc-D-2,3-diaminopropionic acid, 97%	76387-70-7
H52822	MD	250mg	64,90	(S)-3-Aminomethyl-1-Boc-piperidine, 97%	140645-24-5
H52822	03	1g	195,00	(S)-3-Aminomethyl-1-Boc-piperidine, 97%	140645-24-5
H52822	06	5g	779,00	(S)-3-Aminomethyl-1-Boc-piperidine, 97%	140645-24-5
H52823	MD	250mg	65,60	6-Bromobenzothiazole, 97%	53218-26-1
H52823	03	1g	196,00	6-Bromobenzothiazole, 97%	53218-26-1
H52823	06	5g	788,00	6-Bromobenzothiazole, 97%	53218-26-1
H52826	06	5g	58,40	(S)-1-(Boc-amino)-2-propanol, 97%	167938-56-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H52826	14	25g	233,00	(S)-1-(Boc-amino)-2-propanol, 97%	167938-56-9
H52828	MD	250mg	57,50	4-(Fmoc-amino)benzoic acid, 97%	185116-43-2
H52828	03	1g	174,00	4-(Fmoc-amino)benzoic acid, 97%	185116-43-2
H52828	06	5g	691,00	4-(Fmoc-amino)benzoic acid, 97%	185116-43-2
H52829	MD	250mg	132,00	N-Boc-O-methyl-L-serine, 97%	51293-47-1
H52829	03	1g	394,00	N-Boc-O-methyl-L-serine, 97%	51293-47-1
H52831	MD	250mg	104,00	3-(Benzyloxycarbonylamino)azetidine, 97%	914348-04-2
H52831	03	1g	311,00	3-(Benzyloxycarbonylamino)azetidine, 97%	914348-04-2
H52831	06	5g	1245,00	3-(Benzyloxycarbonylamino)azetidine, 97%	914348-04-2
H52832	03	1g	49,70	3-Aminomethyl-1-Boc-piperidine, 97%	162167-97-7
H52832	06	5g	191,00	3-Aminomethyl-1-Boc-piperidine, 97%	162167-97-7
H52837	MD	250mg	227,00	4-Diethylcarbamoyl-2-methoxybenzeneboronic acid, 96%	913835-34-4
H52838	MD	250mg	129,00	3-(Dimethylsulfamoyl)benzeneboronic acid, 98%	871329-59-8
H52838	03	1g	407,00	3-(Dimethylsulfamoyl)benzeneboronic acid, 98%	871329-59-8
H52840	MD	250mg	129,00	4-(Ethylsulfamoyl)benzeneboronic acid, 97%	871329-65-6
H52840	03	1g	407,00	4-(Ethylsulfamoyl)benzeneboronic acid, 97%	871329-65-6
H52842	MD	250mg	51,00	10-(1-Naphthyl)anthracene-9-boronic acid, 97%	400607-46-7
H52842	03	1g	163,00	10-(1-Naphthyl)anthracene-9-boronic acid, 97%	400607-46-7
H52843	MD	250mg	143,00	4-(2-Pyridylcarbamoyl)benzeneboronic acid, 97%	850568-25-1
H52847	MD	250mg	96,40	3-Methoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	871332-97-7
H52847	03	1g	309,00	3-Methoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	871332-97-7
H52848	03	1g	58,20	4-Nitrobenzeneboronic acid pinacol ester, 98%	171364-83-3
H52848	06	5g	210,00	4-Nitrobenzeneboronic acid pinacol ester, 98%	171364-83-3
H52852	03	1g	54,40	4-Chlorocarbonylbenzeneboronic anhydride, tech. 90%	332154-57-1
H52852	06	5g	218,00	4-Chlorocarbonylbenzeneboronic anhydride, tech. 90%	332154-57-1
H52855	03	1g	136,00	4-(Aminomethyl)benzeneboronic acid hydrochloride, 96%	75705-21-4
H52855	06	5g	546,00	4-(Aminomethyl)benzeneboronic acid hydrochloride, 96%	75705-21-4
H52858	MD	250mg	40,50	2-(Methoxymethyl)benzeneboronic acid, 97%	126617-98-9
H52858	03	1g	130,00	2-(Methoxymethyl)benzeneboronic acid, 97%	126617-98-9
H52860	MD	250mg	83,80	5-Fluoropyridine-3-boronic acid, 98%	872041-86-6
H52860	03	1g	214,00	5-Fluoropyridine-3-boronic acid, 98%	872041-86-6
H52861	MD	250mg	26,50	4-Chloro-2-ethoxybenzeneboronic acid, 98%	850568-80-8
H52861	03	1g	84,00	4-Chloro-2-ethoxybenzeneboronic acid, 98%	850568-80-8
H52862	03	1g	122,00	4-Isopropoxy-3-methylbenzeneboronic acid, 97%	850568-09-1
H52862	06	5g	490,00	4-Isopropoxy-3-methylbenzeneboronic acid, 97%	850568-09-1
H52863	03	1g	34,50	4-Methoxycarbonyl-2-nitrobenzeneboronic acid, 97%	85107-55-7
H52863	06	5g	72,20	4-Methoxycarbonyl-2-nitrobenzeneboronic acid, 97%	85107-55-7
H52864	MD	250mg	136,00	3-Chloropyridine-4-boronic acid, 96%	458532-98-4
H52864	03	1g	437,00	3-Chloropyridine-4-boronic acid, 96%	458532-98-4
H52865	03	1g	34,50	4-n-Butoxybenzeneboronic acid, 98%	105365-51-3
H52865	06	5g	139,00	4-n-Butoxybenzeneboronic acid, 98%	105365-51-3
H52867	MD	250mg	50,60	Quinoline-6-boronic acid, 97%	376581-24-7
H52867	03	1g	163,00	Quinoline-6-boronic acid, 97%	376581-24-7
H52868	MD	250mg	102,00	3-(4-Morpholinylcarbonyl)benzeneboronic acid, 98%	723281-55-8
H52868	03	1g	327,00	3-(4-Morpholinylcarbonyl)benzeneboronic acid, 98%	723281-55-8
H52869	03	1g	71,50	3-Carbamoylbenzeneboronic acid, 98%	351422-73-6
H52869	06	5g	263,00	3-Carbamoylbenzeneboronic acid, 98%	351422-73-6
H52871	MD	250mg	90,50	4-[2-(Diethylamino)ethylcarbamoyl]benzeneboronic acid hydrochloride, 99%	913835-46-8
H52871	03	1g	292,00	4-[2-(Diethylamino)ethylcarbamoyl]benzeneboronic acid hydrochloride, 99%	913835-46-8
H52872	03	1g	47,10	6-Ethoxynaphthalene-2-boronic acid, 98%	352525-98-5
H52872	06	5g	177,00	6-Ethoxynaphthalene-2-boronic acid, 98%	352525-98-5
H52874	03	1g	63,60	4-n-Hexyloxybenzeneboronic acid, 96%	121219-08-7
H52874	06	5g	253,00	4-n-Hexyloxybenzeneboronic acid, 96%	121219-08-7
H52875	MD	250mg	95,00	4-Fluoro-3-(methoxycarbamoyl)benzeneboronic acid, 98%	913835-47-9
H52875	03	1g	306,00	4-Fluoro-3-(methoxycarbamoyl)benzeneboronic acid, 98%	913835-47-9
H52877	MD	250mg	55,70	3-Carboxy-5-nitrobenzeneboronic acid pinacol ester, 97%	377780-80-8
H52877	03	1g	178,00	3-Carboxy-5-nitrobenzeneboronic acid pinacol ester, 97%	377780-80-8
H52878	03	1g	22,40	3-Bromo-5-fluorobenzeneboronic acid, 95%	849062-37-9
H52878	06	5g	84,50	3-Bromo-5-fluorobenzeneboronic acid, 95%	849062-37-9
H52879	MD	250mg	51,70	4-Acetoxybenzeneboronic acid, 97%	177490-82-3
H52879	03	1g	165,00	4-Acetoxybenzeneboronic acid, 97%	177490-82-3
H52881	MD	250mg	129,00	2-Methyl-5-(-1-pyrrolidinylsulfonyl)benzeneboronic acid, 98%	871333-01-6
H52881	03	1g	407,00	2-Methyl-5-(-1-pyrrolidinylsulfonyl)benzeneboronic acid, 98%	871333-01-6
H52883	MD	250mg	142,00	4-tert-Butyl-3-nitrobenzeneboronic acid, 98%	871329-54-3
H52883	03	1g	454,00	4-tert-Butyl-3-nitrobenzeneboronic acid, 98%	871329-54-3
H52884	03	1g	38,90	4-n-Propylbenzeneboronic acid, 98%	134150-01-9
H52884	06	5g	153,00	4-n-Propylbenzeneboronic acid, 98%	134150-01-9
H52885	03	1g	28,50	Potassium 4-tert-butylphenyltrifluoroborate, 96%	423118-47-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H52885	06	5g	98,10	Potassium 4-tert-butylphenyltrifluoroborate, 96%	423118-47-2
H52886	MD	250mg	129,00	3-Carboxy-5-fluorobenzeneboronic acid, 98%	871329-84-9
H52886	03	1g	407,00	3-Carboxy-5-fluorobenzeneboronic acid, 98%	871329-84-9
H52888	MD	250mg	377,00	2-Amino-4-carboxybenzeneboronic acid hydrochloride, 96%	850568-60-4
H52889	MD	250mg	172,00	4-(2,2,2-Trifluoroethoxy)benzeneboronic acid, 98%	886536-37-4
H52889	03	1g	554,00	4-(2,2,2-Trifluoroethoxy)benzeneboronic acid, 98%	886536-37-4
H52890	MD	250mg	240,00	5-(Boc-amino)-2-(hydroxymethyl)benzeneboronic acid hemiester, 98+%	850568-79-5
H52891	MD	250mg	60,50	5-Methylpyridine-3-boronic acid, 98%	173999-18-3
H52891	03	1g	194,00	5-Methylpyridine-3-boronic acid, 98%	173999-18-3
H52893	MD	250mg	31,20	3-Amino-4-chlorobenzeneboronic acid hydrochloride, 95%	850568-45-5
H52893	03	1g	100,00	3-Amino-4-chlorobenzeneboronic acid hydrochloride, 95%	850568-45-5
H52894	MD	250mg	352,00	4-Sulfobenzeneboronic acid, 98%	913836-00-7
H52895	03	1g	47,60	3-(Methylsulfonylamino)benzeneboronic acid, 97%	148355-75-3
H52895	06	5g	191,00	3-(Methylsulfonylamino)benzeneboronic acid, 97%	148355-75-3
H52898	MD	250mg	86,50	3-Bromo-5-(trifluoromethyl)benzeneboronic acid, 98%	913835-64-0
H52898	03	1g	276,00	3-Bromo-5-(trifluoromethyl)benzeneboronic acid, 98%	913835-64-0
H52901	03	1g	43,70	Potassium 2-naphthalenetrifluoroborate, 96%	668984-08-5
H52901	06	5g	156,00	Potassium 2-naphthalenetrifluoroborate, 96%	668984-08-5
H52902	MD	250mg	72,00	4-(Diphenylamino)benzeneboronic acid, 98%	201802-67-7
H52902	03	1g	231,00	4-(Diphenylamino)benzeneboronic acid, 98%	201802-67-7
H52904	MD	250mg	85,70	3-Amino-5-(methoxycarbonyl)benzeneboronic acid hydrochloride, 97%	380430-56-8
H52904	03	1g	277,00	3-Amino-5-(methoxycarbonyl)benzeneboronic acid hydrochloride, 97%	380430-56-8
H52906	03	1g	156,00	2-Chloro-5-fluorobenzeneboronic acid, 98%	444666-39-1
H52906	06	5g	623,00	2-Chloro-5-fluorobenzeneboronic acid, 98%	444666-39-1
H52909	03	1g	29,70	3-Aminobenzeneboronic acid, 98%	30418-59-8
H52909	06	5g	119,00	3-Aminobenzeneboronic acid, 98%	30418-59-8
H52909	14	25g	475,00	3-Aminobenzeneboronic acid, 98%	30418-59-8
H52910	MD	250mg	119,00	3-Chloro-4-(cyclopropylcarbamoyl)benzeneboronic acid, 97%	850589-44-5
H52910	03	1g	382,00	3-Chloro-4-(cyclopropylcarbamoyl)benzeneboronic acid, 97%	850589-44-5
H52916	03	1g	166,00	3-(Methylsulfonyl)benzeneboronic acid, 98%	373384-18-0
H52916	06	5g	667,00	3-(Methylsulfonyl)benzeneboronic acid, 98%	373384-18-0
H52917	MD	250mg	90,50	4-[Benzyl(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 97%	913835-95-7
H52917	03	1g	292,00	4-[Benzyl(4-methoxybenzyl)sulfamoyl]benzeneboronic acid, 97%	913835-95-7
H52919	MD	250mg	253,00	5-Benzylsulfamoyl-2-methylbenzeneboronic acid, 97%	871329-73-6
H52921	MD	250mg	47,00	3-Fluoro-5-isobutoxybenzeneboronic acid, 98%	850589-57-0
H52921	03	1g	169,00	3-Fluoro-5-isobutoxybenzeneboronic acid, 98%	850589-57-0
H52921	06	5g	350,00	3-Fluoro-5-isobutoxybenzeneboronic acid, 98%	850589-57-0
H52923	MD	250mg	50,80	4-(tert-Butylsulfamoyl)benzeneboronic acid, 97%	208516-15-8
H52923	03	1g	163,00	4-(tert-Butylsulfamoyl)benzeneboronic acid, 97%	208516-15-8
H52925	MD	250mg	59,50	4-(Isopropylcarbamoyl)benzeneboronic acid, 95%	397843-67-3
H52925	03	1g	191,00	4-(Isopropylcarbamoyl)benzeneboronic acid, 95%	397843-67-3
H52926	MD	250mg	79,20	2-Aminomethyl-4-fluorobenzeneboronic acid hydrochloride, 95%	850568-02-4
H52926	03	1g	253,00	2-Aminomethyl-4-fluorobenzeneboronic acid hydrochloride, 95%	850568-02-4
H52928	MD	250mg	58,10	4-Sulfamoylbenzeneboronic acid, 97%	613660-87-0
H52928	03	1g	194,00	4-Sulfamoylbenzeneboronic acid, 97%	613660-87-0
H52932	MD	250mg	37,80	2-Methoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	240139-82-6
H52932	03	1g	120,00	2-Methoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	240139-82-6
H52934	MD	250mg	119,00	4-Fluoro-3-(2-hydroxyethylcarbamoyl)benzeneboronic acid, 98%	874219-25-7
H52934	03	1g	382,00	4-Fluoro-3-(2-hydroxyethylcarbamoyl)benzeneboronic acid, 98%	874219-25-7
H52935	03	1g	90,90	3-Methoxycarbonyl-5-nitrobenzeneboronic acid, 98%	117342-20-8
H52935	06	5g	362,00	3-Methoxycarbonyl-5-nitrobenzeneboronic acid, 98%	117342-20-8
H52936	MD	250mg	86,80	4-(Dimethylsulfamoyl)benzeneboronic acid, 95%	486422-59-7
H52936	03	1g	279,00	4-(Dimethylsulfamoyl)benzeneboronic acid, 95%	486422-59-7
H52937	MD	250mg	67,40	5-Bromo-2-hydroxybenzeneboronic acid, 97%	89598-97-0
H52937	03	1g	217,00	5-Bromo-2-hydroxybenzeneboronic acid, 97%	89598-97-0
H52946	MD	250mg	95,00	4-(5-Oxo-3-pyrazolidinyl)benzeneboronic acid, 96%	874290-64-9
H52946	03	1g	306,00	4-(5-Oxo-3-pyrazolidinyl)benzeneboronic acid, 96%	874290-64-9
H52947	MD	250mg	51,50	4-(Isobutylcarbamoyl)benzeneboronic acid, 97%	850568-13-7
H52947	03	1g	165,00	4-(Isobutylcarbamoyl)benzeneboronic acid, 97%	850568-13-7
H52948	03	1g	113,00	3-(2-Naphthyl)benzeneboronic acid, 98%	870774-29-1
H52948	06	5g	454,00	3-(2-Naphthyl)benzeneboronic acid, 98%	870774-29-1
H52949	MD	250mg	119,00	3-Chloro-4-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 95%	850589-51-4
H52949	03	1g	382,00	3-Chloro-4-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 95%	850589-51-4
H52950	03	1g	34,60	4-Phenoxybenzeneboronic acid, 98%	51067-38-0
H52950	06	5g	133,00	4-Phenoxybenzeneboronic acid, 98%	51067-38-0
H52955	MD	250mg	386,00	4,4-Dimethylcyclohexene-1-boronic acid, 96%	865869-28-9
H52956	MD	250mg	1078,00	(1S)-1,7,7-Trimethylnorborn-2-ene-2-boronic acid, 95%	871333-99-2
H52959	MD	250mg	56,80	3-(3-Fluorophenylcarbamoyl)benzeneboronic acid, 98%	874288-34-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H52959	03	1g	182,00	3-(3-Fluorophenylcarbamoyl)benzeneboronic acid, 98%	874288-34-3
H52960	03	1g	104,00	4-Isopropylthiobenzeneboronic acid, 97%	380427-38-3
H52960	06	5g	235,00	4-Isopropylthiobenzeneboronic acid, 97%	380427-38-3
H52962	03	1g	23,00	5-Bromo-2-fluorobenzeneboronic acid, 98%	112204-57-6
H52962	06	5g	59,00	5-Bromo-2-fluorobenzeneboronic acid, 98%	112204-57-6
H52965	03	1g	58,70	3,5-Dimethoxybenzeneboronic acid, 98%	192182-54-0
H52965	06	5g	238,00	3,5-Dimethoxybenzeneboronic acid, 98%	192182-54-0
H52966	MD	250mg	71,70	4-Acetoxymethylbenzeneboronic acid, 97%	326496-51-9
H52966	03	1g	229,00	4-Acetoxymethylbenzeneboronic acid, 97%	326496-51-9
H52971	MD	250mg	25,80	2-Fluoro-4-(methoxycarbonyl)benzeneboronic acid, 98%	603122-84-5
H52971	03	1g	82,50	2-Fluoro-4-(methoxycarbonyl)benzeneboronic acid, 98%	603122-84-5
H52972	MD	250mg	102,00	2-Bromo-5-methoxybenzeneboronic acid, 97%	89694-44-0
H52972	03	1g	327,00	2-Bromo-5-methoxybenzeneboronic acid, 97%	89694-44-0
H52974	MD	250mg	219,00	3-(2-Hydroxyethyl)benzeneboronic acid, 97%	647853-32-5
H52976	03	1g	69,00	4-Fluoro-2-methoxybenzeneboronic acid, 98%	179899-07-1
H52976	06	5g	266,00	4-Fluoro-2-methoxybenzeneboronic acid, 98%	179899-07-1
H52977	MD	250mg	79,90	3-(2-Carboxyethyl)benzeneboronic acid, 96%	693803-17-7
H52977	03	1g	653,00	3-(2-Carboxyethyl)benzeneboronic acid, 96%	693803-17-7
H52979	03	1g	109,00	Potassium 1-naphthalenetrifluoroborate, 96%	166328-07-0
H52979	06	5g	437,00	Potassium 1-naphthalenetrifluoroborate, 96%	166328-07-0
H52981	03	1g	28,90	3-Isopropoxybenzeneboronic acid, 97%	216485-86-8
H52981	06	5g	118,00	3-Isopropoxybenzeneboronic acid, 97%	216485-86-8
H52981	14	25g	495,00	3-Isopropoxybenzeneboronic acid, 97%	216485-86-8
H52983	MD	250mg	374,00	4-Ethylcyclohexene-1-boronic acid, 98%	871329-72-5
H52984	MD	250mg	60,80	Pyrimidine-5-boronic acid, 98%	109299-78-7
H52984	03	1g	195,00	Pyrimidine-5-boronic acid, 98%	109299-78-7
H52986	03	1g	35,00	4-(Diethylcarbamoyl)benzeneboronic acid, 98%	389621-80-1
H52986	06	5g	140,00	4-(Diethylcarbamoyl)benzeneboronic acid, 98%	389621-80-1
H52987	03	1g	114,00	4-Acetamidobenzeneboronic acid, 96%	101251-09-6
H52987	06	5g	448,00	4-Acetamidobenzeneboronic acid, 96%	101251-09-6
H52988	MD	250mg	169,00	3-Dimethylcarbamoyl-4-fluorobenzeneboronic acid, 98%	874219-27-9
H52988	03	1g	546,00	3-Dimethylcarbamoyl-4-fluorobenzeneboronic acid, 98%	874219-27-9
H52989	MD	250mg	96,40	3-Ethoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	871332-96-6
H52989	03	1g	309,00	3-Ethoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	871332-96-6
H52990	MD	250mg	67,40	2-Chloro-4-ethoxybenzeneboronic acid, 95%	313545-44-7
H52990	03	1g	217,00	2-Chloro-4-ethoxybenzeneboronic acid, 95%	313545-44-7
H52992	MD	250mg	73,60	3-(Furfurylcarbamoyl)benzeneboronic acid, 97%	850567-27-0
H52992	03	1g	236,00	3-(Furfurylcarbamoyl)benzeneboronic acid, 97%	850567-27-0
H52993	MD	250mg	119,00	2-Fluoro-5-(1-piperidinylcarbonyl)benzeneboronic acid, 97%	874289-43-7
H52993	03	1g	382,00	2-Fluoro-5-(1-piperidinylcarbonyl)benzeneboronic acid, 97%	874289-43-7
H52994	03	1g	42,50	5-Chloro-2-methylbenzeneboronic acid, 97%	148839-33-2
H52994	06	5g	169,00	5-Chloro-2-methylbenzeneboronic acid, 97%	148839-33-2
H52998	03	1g	39,60	4-Methylnaphthalene-1-boronic acid, 96%	103986-53-4
H52998	06	5g	161,00	4-Methylnaphthalene-1-boronic acid, 96%	103986-53-4
H52999	MD	250mg	73,90	2-Chloro-5-(methoxycarbonyl)benzeneboronic acid, 98%	913835-92-4
H52999	03	1g	236,00	2-Chloro-5-(methoxycarbonyl)benzeneboronic acid, 98%	913835-92-4
H53001	MD	250mg	96,40	4-Chloro-3-cyanobenzeneboronic acid, 98%	871332-95-5
H53001	03	1g	309,00	4-Chloro-3-cyanobenzeneboronic acid, 98%	871332-95-5
H53002	03	1g	21,20	2-Benzyloxy-4-fluorobenzeneboronic acid, 98%	848779-87-3
H53002	06	5g	90,50	2-Benzyloxy-4-fluorobenzeneboronic acid, 98%	848779-87-3
H53002	14	25g	362,00	2-Benzyloxy-4-fluorobenzeneboronic acid, 98%	848779-87-3
H53003	MD	250mg	63,40	4-Isocyanatobenzeneboronic acid pinacol ester, 95%	380430-64-8
H53003	03	1g	169,00	4-Isocyanatobenzeneboronic acid pinacol ester, 95%	380430-64-8
H53003	06	5g	443,00	4-Isocyanatobenzeneboronic acid pinacol ester, 95%	380430-64-8
H53005	MD	250mg	53,00	3-Carboxy-4-methoxybenzeneboronic acid, 98%	913836-12-1
H53005	03	1g	169,00	3-Carboxy-4-methoxybenzeneboronic acid, 98%	913836-12-1
H53007	03	1g	77,90	3-(tert-Butoxycarbonyl)benzeneboronic acid, 98%	220210-56-0
H53007	06	5g	200,00	3-(tert-Butoxycarbonyl)benzeneboronic acid, 98%	220210-56-0
H53010	MD	250mg	84,70	5-Carbamoyl-2-fluorobenzeneboronic acid, 95%	874289-39-1
H53010	03	1g	273,00	5-Carbamoyl-2-fluorobenzeneboronic acid, 95%	874289-39-1
H53015	MD	250mg	81,10	4-(3-Chloro-4-methylphenylcarbamoyl)benzeneboronic acid, 98%	913835-37-7
H53015	03	1g	258,00	4-(3-Chloro-4-methylphenylcarbamoyl)benzeneboronic acid, 98%	913835-37-7
H53016	MD	250mg	119,00	5-Chloro-2-(ethoxycarbonyl)benzeneboronic acid, 98%	871329-55-4
H53016	03	1g	382,00	5-Chloro-2-(ethoxycarbonyl)benzeneboronic acid, 98%	871329-55-4
H53017	MD	250mg	102,00	4-(Hydrazinocarbonyl)benzeneboronic acid, 95%	850567-95-2
H53017	03	1g	327,00	4-(Hydrazinocarbonyl)benzeneboronic acid, 95%	850567-95-2
H53020	MD	250mg	76,40	4-(Methylsulfonylamino)benzeneboronic acid, 95%	380430-57-9
H53020	03	1g	245,00	4-(Methylsulfonylamino)benzeneboronic acid, 95%	380430-57-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H53021	MD	250mg	66,20	Quinoline-3-boronic acid hydrochloride, 97%	850568-71-7
H53021	03	1g	214,00	Quinoline-3-boronic acid hydrochloride, 97%	850568-71-7
H53022	MD	250mg	59,50	4-Chloro-3-nitrobenzeneboronic acid pinacol ester, 98%	913836-26-7
H53022	03	1g	191,00	4-Chloro-3-nitrobenzeneboronic acid pinacol ester, 98%	913836-26-7
H53025	MD	250mg	1180,00	Benzo[b]furan-2,5-diboronic acid, 98%	913835-69-5
H53026	03	1g	42,50	4-n-Pentyloxybenzeneboronic acid, 96%	146449-90-3
H53026	06	5g	169,00	4-n-Pentyloxybenzeneboronic acid, 96%	146449-90-3
H53027	MD	250mg	107,00	4-(Methoxycarbonylamino)benzeneboronic acid, 97%	850567-96-3
H53027	03	1g	342,00	4-(Methoxycarbonylamino)benzeneboronic acid, 97%	850567-96-3
H53028	MD	250mg	143,00	1-Methylindole-2-boronic acid, 95%	191162-40-0
H53028	03	1g	458,00	1-Methylindole-2-boronic acid, 95%	191162-40-0
H53029	MD	250mg	90,50	4-(Isopropylsulfamoyl)benzeneboronic acid, 98%	850589-31-0
H53029	03	1g	292,00	4-(Isopropylsulfamoyl)benzeneboronic acid, 98%	850589-31-0
H53030	MD	250mg	71,90	4-Fluoro-3-(isopropylcarbamoyl)benzeneboronic acid, 98%	874219-21-3
H53030	03	1g	231,00	4-Fluoro-3-(isopropylcarbamoyl)benzeneboronic acid, 98%	874219-21-3
H53033	03	1g	19,80	4-Benzyloxy-3-chlorobenzeneboronic acid, 98%	845551-44-2
H53033	06	5g	61,20	4-Benzyloxy-3-chlorobenzeneboronic acid, 98%	845551-44-2
H53035	MD	250mg	68,10	1-(tert-Butyldimethylsilyl)indole-4-boronic acid, 98%	351457-64-2
H53035	03	1g	218,00	1-(tert-Butyldimethylsilyl)indole-4-boronic acid, 98%	351457-64-2
H53036	MD	250mg	44,60	4-(Cyclopropylcarbamoyl)benzeneboronic acid, 97%	515140-26-8
H53036	03	1g	142,00	4-(Cyclopropylcarbamoyl)benzeneboronic acid, 97%	515140-26-8
H53037	MD	250mg	103,00	Indole-4-boronic acid, 95%	220465-43-0
H53037	03	1g	330,00	Indole-4-boronic acid, 95%	220465-43-0
H53041	MD	250mg	66,80	3-Cyano-4-fluorobenzeneboronic acid, 98%	214210-21-6
H53041	03	1g	153,00	3-Cyano-4-fluorobenzeneboronic acid, 98%	214210-21-6
H53041	06	5g	405,00	3-Cyano-4-fluorobenzeneboronic acid, 98%	214210-21-6
H53043	MD	250mg	124,00	2-Carboxy-4-chlorobenzeneboronic acid, 96%	850568-07-9
H53043	03	1g	399,00	2-Carboxy-4-chlorobenzeneboronic acid, 96%	850568-07-9
H53045	MD	250mg	95,00	5-Dimethylcarbamoyl-2-fluorobenzeneboronic acid, 98%	874289-46-0
H53045	03	1g	306,00	5-Dimethylcarbamoyl-2-fluorobenzeneboronic acid, 98%	874289-46-0
H53046	MD	250mg	130,00	4-Ureidobenzeneboronic acid pinacol ester, 98%	877134-77-5
H53046	03	1g	416,00	4-Ureidobenzeneboronic acid pinacol ester, 98%	877134-77-5
H53048	03	1g	73,90	Potassium 3,5-difluorophenyltrifluoroborate, 96%	267006-26-8
H53048	06	5g	295,00	Potassium 3,5-difluorophenyltrifluoroborate, 96%	267006-26-8
H53051	MD	250mg	90,50	3-(Boc-amino)-5-carboxybenzeneboronic acid, 98%	913835-72-0
H53051	03	1g	292,00	3-(Boc-amino)-5-carboxybenzeneboronic acid, 98%	913835-72-0
H53054	03	1g	43,10	Potassium 4-carbamoylphenyltrifluoroborate, 96%	850623-63-1
H53054	06	5g	173,00	Potassium 4-carbamoylphenyltrifluoroborate, 96%	850623-63-1
H53058	MD	250mg	71,20	4-Bromo-2-chloro-5-methoxybenzeneboronic acid, 97%	850567-94-1
H53058	03	1g	227,00	4-Bromo-2-chloro-5-methoxybenzeneboronic acid, 97%	850567-94-1
H53059	03	1g	24,40	2-Methoxy-5-methylbenzeneboronic acid, 95%	127972-00-3
H53059	06	5g	83,40	2-Methoxy-5-methylbenzeneboronic acid, 95%	127972-00-3
H53061	03	1g	49,90	3-(Diethylcarbamoyl)benzeneboronic acid, 98%	237413-05-7
H53061	06	5g	199,00	3-(Diethylcarbamoyl)benzeneboronic acid, 98%	237413-05-7
H53062	MD	250mg	126,00	4-(5,6-Dihydro-4H-1,3-oxazin-2-yl)benzeneboronic acid, 96%	850568-68-2
H53062	03	1g	296,00	4-(5,6-Dihydro-4H-1,3-oxazin-2-yl)benzeneboronic acid, 96%	850568-68-2
H53063	MD	250mg	113,00	1-Boc-7-methoxyindole-2-boronic acid, 98%	913835-81-1
H53063	03	1g	362,00	1-Boc-7-methoxyindole-2-boronic acid, 98%	913835-81-1
H53066	03	1g	36,20	4-n-Heptyloxybenzeneboronic acid, 97%	136370-19-9
H53066	06	5g	145,00	4-n-Heptyloxybenzeneboronic acid, 97%	136370-19-9
H53067	MD	250mg	147,00	Pyridine-2-boronic acid dimethyl ester, 95%	136805-54-4
H53067	03	1g	473,00	Pyridine-2-boronic acid dimethyl ester, 95%	136805-54-4
H53068	MD	250mg	83,00	4-Hydroxy-2-methylbenzeneboronic acid, 98%	493035-82-8
H53068	03	1g	268,00	4-Hydroxy-2-methylbenzeneboronic acid, 98%	493035-82-8
H53069	MD	250mg	95,00	3-Chloro-4-(tert-butylcarbamoyl)benzeneboronic acid, 98%	850589-46-7
H53069	03	1g	306,00	3-Chloro-4-(tert-butylcarbamoyl)benzeneboronic acid, 98%	850589-46-7
H53070	03	1g	105,00	3-Bromo-5-methylbenzeneboronic acid, 97%	849062-36-8
H53070	06	5g	358,00	3-Bromo-5-methylbenzeneboronic acid, 97%	849062-36-8
H53071	03	1g	17,80	2-Bromo-6-fluorobenzeneboronic acid, 98%	913835-80-0
H53071	06	5g	71,30	2-Bromo-6-fluorobenzeneboronic acid, 98%	913835-80-0
H53071	14	25g	239,00	2-Bromo-6-fluorobenzeneboronic acid, 98%	913835-80-0
H53073	03	1g	147,00	4-Benzyloxy-3-methylbenzeneboronic acid, 96%	338454-30-1
H53073	06	5g	591,00	4-Benzyloxy-3-methylbenzeneboronic acid, 96%	338454-30-1
H53074	MD	250mg	89,00	6-Hydroxynaphthalene-2-boronic acid, 98%	173194-95-1
H53074	03	1g	287,00	6-Hydroxynaphthalene-2-boronic acid, 98%	173194-95-1
H53075	MD	250mg	71,90	5-Chloro-2-hydroxybenzeneboronic acid, 97%	89488-25-5
H53075	03	1g	231,00	5-Chloro-2-hydroxybenzeneboronic acid, 97%	89488-25-5
H53078	03	1g	139,00	1-Boc-pyrrole-2-boronic acid, 96%	135884-31-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H53078	06	5g	554,00	1-Boc-pyrrole-2-boronic acid, 96%	135884-31-0
H53079	03	1g	31,20	2-Chloro-6-fluorobenzeneboronic acid, 97%	313545-32-3
H53079	06	5g	131,00	2-Chloro-6-fluorobenzeneboronic acid, 97%	313545-32-3
H53080	MD	250mg	169,00	5-tert-Butylcarbamoyl-2-fluorobenzeneboronic acid, 97%	874289-51-7
H53080	03	1g	546,00	5-tert-Butylcarbamoyl-2-fluorobenzeneboronic acid, 97%	874289-51-7
H53081	MD	250mg	162,00	5-(tert-Butylcarbamoyl)pyridine-3-boronic acid, 98%	913835-99-1
H53081	03	1g	517,00	5-(tert-Butylcarbamoyl)pyridine-3-boronic acid, 98%	913835-99-1
H53082	MD	250mg	223,00	4-(1H-Pyrazol-1-ylsulfonyl)benzeneboronic acid, 98%	957061-02-8
H53083	03	1g	76,20	Potassium 2,4-dichlorophenyltrifluoroborate, 96%	192863-38-0
H53083	06	5g	306,00	Potassium 2,4-dichlorophenyltrifluoroborate, 96%	192863-38-0
H53084	MD	250mg	209,00	3-Fluoro-5-(methoxycarbonyl)benzeneboronic acid, 95%	871329-62-3
H53084	03	1g	671,00	3-Fluoro-5-(methoxycarbonyl)benzeneboronic acid, 95%	871329-62-3
H53086	03	1g	103,00	Potassium 2-fluorophenyltrifluoroborate, 96%	166328-10-5
H53086	06	5g	414,00	Potassium 2-fluorophenyltrifluoroborate, 96%	166328-10-5
H53088	MD	250mg	113,00	4-(1-Azetidinylsulfonyl)benzeneboronic acid, 96%	871329-68-9
H53088	03	1g	362,00	4-(1-Azetidinylsulfonyl)benzeneboronic acid, 96%	871329-68-9
H53090	MD	250mg	75,70	4-(Methylcarbamoyl)benzeneboronic acid, 98%	121177-82-0
H53090	03	1g	242,00	4-(Methylcarbamoyl)benzeneboronic acid, 98%	121177-82-0
H53092	MD	250mg	51,90	Potassium 4-n-butoxyphenyltrifluoroborate, 96%	850623-61-9
H53092	03	1g	166,00	Potassium 4-n-butoxyphenyltrifluoroborate, 96%	850623-61-9
H53095	MD	250mg	68,10	4-(2-Carbamothioylhydrazinocarbonyl)benzeneboronic acid, 98%	957060-76-3
H53095	03	1g	218,00	4-(2-Carbamothioylhydrazinocarbonyl)benzeneboronic acid, 98%	957060-76-3
H53097	MD	250mg	102,00	2-Aminomethyl-5-fluorobenzeneboronic acid hydrochloride, 95%	850568-03-5
H53097	03	1g	326,00	2-Aminomethyl-5-fluorobenzeneboronic acid hydrochloride, 95%	850568-03-5
H53101	MD	250mg	169,00	4-Fluoro-3-(methylcarbamoyl)benzeneboronic acid, 96%	874219-19-9
H53101	03	1g	546,00	4-Fluoro-3-(methylcarbamoyl)benzeneboronic acid, 96%	874219-19-9
H53102	MD	250mg	147,00	3-Carbamoyl-4-fluorobenzeneboronic acid, 97%	874219-34-8
H53102	03	1g	472,00	3-Carbamoyl-4-fluorobenzeneboronic acid, 97%	874219-34-8
H53104	MD	250mg	240,00	3-(1-Adamantyl)-4-methoxybenzeneboronic acid, 96%	459423-32-6
H53108	03	1g	32,20	5-Chloro-2-fluorobenzeneboronic acid, 97%	352535-83-2
H53108	06	5g	129,00	5-Chloro-2-fluorobenzeneboronic acid, 97%	352535-83-2
H53109	MD	250mg	103,00	3-Fluoropyridine-4-boronic acid, 98%	458532-97-3
H53109	03	1g	330,00	3-Fluoropyridine-4-boronic acid, 98%	458532-97-3
H53110	MD	250mg	169,00	3-Fluoro-4-hydroxybenzeneboronic acid, 97%	182344-14-5
H53110	03	1g	546,00	3-Fluoro-4-hydroxybenzeneboronic acid, 97%	182344-14-5
H53111	MD	250mg	64,90	3-Fluoro-5-methylbenzeneboronic acid, 98%	850593-06-5
H53111	03	1g	207,00	3-Fluoro-5-methylbenzeneboronic acid, 98%	850593-06-5
H53113	03	1g	61,80	Potassium 3,5-bis(trifluoromethyl)phenytrifluoroborate, 96%	166328-09-2
H53113	06	5g	232,00	Potassium 3,5-bis(trifluoromethyl)phenytrifluoroborate, 96%	166328-09-2
H53117	MD	250mg	95,00	4-Dimethylcarbamoyl-3-fluorobenzeneboronic acid, 98%	874289-13-1
H53117	03	1g	306,00	4-Dimethylcarbamoyl-3-fluorobenzeneboronic acid, 98%	874289-13-1
H53118	MD	250mg	311,00	4-Isopropylpyrimidine-5-boronic acid, 95%	913835-27-5
H53120	MD	250mg	47,20	3-Chloro-4-(trifluoromethyl)benzeneboronic acid, 97%	847756-88-1
H53120	03	1g	152,00	3-Chloro-4-(trifluoromethyl)benzeneboronic acid, 97%	847756-88-1
H53123	MD	250mg	36,20	4-Fluoro-3-(methoxycarbonyl)benzeneboronic acid, 98%	874219-35-9
H53123	03	1g	116,00	4-Fluoro-3-(methoxycarbonyl)benzeneboronic acid, 98%	874219-35-9
H53125	MD	250mg	51,50	3-(Cyclopentylcarbamoyl)benzeneboronic acid, 98%	850567-24-7
H53125	03	1g	165,00	3-(Cyclopentylcarbamoyl)benzeneboronic acid, 98%	850567-24-7
H53126	MD	250mg	71,90	4-(4-Morpholinylcarbonyl)benzeneboronic acid, 98%	389621-84-5
H53126	03	1g	231,00	4-(4-Morpholinylcarbonyl)benzeneboronic acid, 98%	389621-84-5
H53128	MD	250mg	63,60	3-(Benzyloxycarbonyl)benzeneboronic acid, 98%	380430-52-4
H53128	03	1g	202,00	3-(Benzyloxycarbonyl)benzeneboronic acid, 98%	380430-52-4
H53129	03	1g	40,30	4-n-Propoxybenzeneboronic acid, 97%	186497-67-6
H53129	06	5g	151,00	4-n-Propoxybenzeneboronic acid, 97%	186497-67-6
H53131	MD	250mg	136,00	3-Chloro-4-(dimethylcarbamoyl)benzeneboronic acid, 98%	850589-47-8
H53131	03	1g	437,00	3-Chloro-4-(dimethylcarbamoyl)benzeneboronic acid, 98%	850589-47-8
H53132	MD	250mg	43,80	4-Isopropoxy-2-methylbenzeneboronic acid, 98%	871126-21-5
H53132	03	1g	140,00	4-Isopropoxy-2-methylbenzeneboronic acid, 98%	871126-21-5
H53133	MD	250mg	349,00	5-(Methylsulfonyl)pyridine-3-boronic acid, 98%	913836-01-8
H53134	MD	250mg	102,00	5-Ethoxycarbonyl-2-fluorobenzeneboronic acid, 97%	874219-60-0
H53134	03	1g	327,00	5-Ethoxycarbonyl-2-fluorobenzeneboronic acid, 97%	874219-60-0
H53137	MD	250mg	90,90	3-(2,2,2-Trifluoroethoxy)benzeneboronic acid, 97%	850593-08-7
H53137	03	1g	290,00	3-(2,2,2-Trifluoroethoxy)benzeneboronic acid, 97%	850593-08-7
H53139	MD	250mg	55,90	1-Methyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	761446-44-0
H53139	03	1g	179,00	1-Methyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	761446-44-0
H53140	MD	250mg	920,00	(S)-2,2'-Dimethoxy-1,1'-binaphthyl-3,3'-diboronic acid, 97%	220204-00-2
H53141	MD	250mg	79,20	3-(Methylcarbamoyl)benzeneboronic acid, 98%	832695-88-2
H53141	03	1g	253,00	3-(Methylcarbamoyl)benzeneboronic acid, 98%	832695-88-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H53143	MD	250mg	613,00	4-Formylnaphthalene-1-boronic acid, 95%	332398-52-4
H53144	03	1g	102,00	Potassium 3-chlorophenyltrifluoroborate, 96%	411206-75-2
H53144	06	5g	410,00	Potassium 3-chlorophenyltrifluoroborate, 96%	411206-75-2
H53147	MD	250mg	136,00	4-Isobutyramidobenzeneboronic acid, 98%	874219-50-8
H53147	03	1g	437,00	4-Isobutyramidobenzeneboronic acid, 98%	874219-50-8
H53149	MD	250mg	136,00	3-Fluoro-5-(methylcarbamoyl)benzeneboronic acid, 98%	871332-63-7
H53149	03	1g	431,00	3-Fluoro-5-(methylcarbamoyl)benzeneboronic acid, 98%	871332-63-7
H53151	MD	250mg	602,00	4-(Acetylsulfamoyl)benzeneboronic acid, 97%	913835-52-6
H53155	MD	250mg	95,00	4-(2-Methoxyethylcarbamoyl)benzeneboronic acid, 98%	850589-34-3
H53155	03	1g	306,00	4-(2-Methoxyethylcarbamoyl)benzeneboronic acid, 98%	850589-34-3
H53158	MD	250mg	850,00	4,4'-Oxybis(1,4-phenylene)diboronic acid, 97%	19014-29-0
H53159	MD	250mg	73,60	4-Phenylcarbamoylbenzeneboronic acid, 97%	330793-45-8
H53159	03	1g	236,00	4-Phenylcarbamoylbenzeneboronic acid, 97%	330793-45-8
H53160	MD	250mg	176,00	2-Methyl-5-nitrobenzeneboronic acid, 96%	100960-11-0
H53160	03	1g	563,00	2-Methyl-5-nitrobenzeneboronic acid, 96%	100960-11-0
H53162	MD	250mg	95,00	3-Chloro-4-(ethylcarbamoyl)benzeneboronic acid, 97%	850589-40-1
H53162	03	1g	306,00	3-Chloro-4-(ethylcarbamoyl)benzeneboronic acid, 97%	850589-40-1
H53163	MD	250mg	153,00	3-Methylsulfamoylbenzeneboronic acid, 97%	871329-75-8
H53165	MD	250mg	90,50	6-Chloro-2-methylpyridine-3-boronic acid, 98%	913836-15-4
H53165	03	1g	292,00	6-Chloro-2-methylpyridine-3-boronic acid, 98%	913836-15-4
H53166	03	1g	44,40	2-Chloro-5-methylbenzeneboronic acid, 96%	193353-35-4
H53166	06	5g	177,00	2-Chloro-5-methylbenzeneboronic acid, 96%	193353-35-4
H53168	03	1g	33,20	2-Isopropoxybenzeneboronic acid, 95%	138008-97-6
H53168	06	5g	112,00	2-Isopropoxybenzeneboronic acid, 95%	138008-97-6
H53170	MD	250mg	111,00	4-(Cyclopropylsulfamoyl)benzeneboronic acid, 98%	871329-67-8
H53170	03	1g	355,00	4-(Cyclopropylsulfamoyl)benzeneboronic acid, 98%	871329-67-8
H53171	MD	250mg	81,10	3-(Methoxycarbamoyl)benzeneboronic acid, 97%	850567-26-9
H53171	03	1g	258,00	3-(Methoxycarbamoyl)benzeneboronic acid, 97%	850567-26-9
H53173	MD	250mg	568,00	4-(2-Cyano-2-propyl)benzeneboronic acid, 97%	850568-67-1
H53173	03	1g	834,00	4-(2-Cyano-2-propyl)benzeneboronic acid, 97%	850568-67-1
H53174	MD	250mg	56,80	4-(4-Bromophenylcarbamoyl)benzeneboronic acid, 98%	874287-99-7
H53174	03	1g	182,00	4-(4-Bromophenylcarbamoyl)benzeneboronic acid, 98%	874287-99-7
H53175	MD	250mg	147,00	4-Chloro-3-(ethylcarbamoyl)benzeneboronic acid, 98%	871332-69-3
H53175	03	1g	472,00	4-Chloro-3-(ethylcarbamoyl)benzeneboronic acid, 98%	871332-69-3
H53178	MD	250mg	169,00	2-Fluoro-5-(methylcarbamoyl)benzeneboronic acid, 98%	874289-40-4
H53178	03	1g	546,00	2-Fluoro-5-(methylcarbamoyl)benzeneboronic acid, 98%	874289-40-4
H53179	MD	250mg	90,50	3-Chloro-5-methylbenzeneboronic acid, 98%	913836-14-3
H53179	03	1g	292,00	3-Chloro-5-methylbenzeneboronic acid, 98%	913836-14-3
H53186	03	1g	59,30	4-(1-Pyrrolidinylcarbonyl)benzeneboronic acid, 96%	389621-81-2
H53186	06	5g	236,00	4-(1-Pyrrolidinylcarbonyl)benzeneboronic acid, 96%	389621-81-2
H53187	03	1g	99,80	Potassium 4-cyanophenyltrifluoroborate, 96%	850623-36-8
H53187	06	5g	396,00	Potassium 4-cyanophenyltrifluoroborate, 96%	850623-36-8
H53188	MD	250mg	63,60	4-(Methoxycarbamoyl)benzeneboronic acid, 97%	850568-17-1
H53188	03	1g	202,00	4-(Methoxycarbamoyl)benzeneboronic acid, 97%	850568-17-1
H53192	MD	250mg	81,10	4-(3-Fluorophenylcarbamoyl)benzeneboronic acid, 98%	874288-05-8
H53192	03	1g	258,00	4-(3-Fluorophenylcarbamoyl)benzeneboronic acid, 98%	874288-05-8
H53193	03	1g	82,30	Potassium 2-(hydroxymethyl)phenyltrifluoroborate, 96%	850623-74-4
H53193	06	5g	330,00	Potassium 2-(hydroxymethyl)phenyltrifluoroborate, 96%	850623-74-4
H53194	MD	250mg	155,00	2-Aminobenzeneboronic acid pinacol ester hydrochloride, 96%	393877-09-3
H53194	03	1g	496,00	2-Aminobenzeneboronic acid pinacol ester hydrochloride, 96%	393877-09-3
H53197	MD	250mg	68,10	2,3,6-Trimethoxybenzeneboronic acid, 95%	380430-67-1
H53197	03	1g	218,00	2,3,6-Trimethoxybenzeneboronic acid, 95%	380430-67-1
H53198	MD	250mg	47,50	4-(tert-Butoxycarbonyl)benzeneboronic acid, 95%	850568-54-6
H53198	03	1g	152,00	4-(tert-Butoxycarbonyl)benzeneboronic acid, 95%	850568-54-6
H53200	03	1g	26,40	Potassium 3-methoxyphenyltrifluoroborate, 98%	438553-44-7
H53200	06	5g	99,40	Potassium 3-methoxyphenyltrifluoroborate, 98%	438553-44-7
H53201	MD	250mg	70,30	3-Methylthiophene-2-boronic acid, 98%	177735-09-0
H53201	03	1g	226,00	3-Methylthiophene-2-boronic acid, 98%	177735-09-0
H53202	MD	250mg	264,00	5-Carboxypyridine-3-boronic acid, 97%	913836-03-0
H53203	MD	250mg	352,00	5-Cyanoindole-2-boronic acid	871329-64-5
H53208	MD	250mg	199,00	Potassium 4-nitrophenyltrifluoroborate, 95%	850623-71-1
H53209	MD	250mg	145,00	2-(Methylsulfinyl)benzeneboronic acid, 97%	850567-97-4
H53209	03	1g	464,00	2-(Methylsulfinyl)benzeneboronic acid, 97%	850567-97-4
H53210	MD	250mg	147,00	2-Carboxythiophene-4-boronic acid, 98%	913835-91-3
H53212	MD	250mg	59,10	2-Hydroxymethyl-5-nitrobenzeneboronic acid hemiester, 96%	118803-40-0
H53212	03	1g	189,00	2-Hydroxymethyl-5-nitrobenzeneboronic acid hemiester, 96%	118803-40-0
H53214	03	1g	57,50	Potassium 2-methylphenyltrifluoroborate, 96%	274257-34-0
H53214	06	5g	217,00	Potassium 2-methylphenyltrifluoroborate, 96%	274257-34-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H53216	MD	250mg	27,40	1-Phenylvinylboronic acid pinacol ester, 95%	143825-84-7
H53216	03	1g	74,40	1-Phenylvinylboronic acid pinacol ester, 95%	143825-84-7
H53217	MD	250mg	85,50	2-(Bromomethyl)benzeneboronic acid pinacol ester, 98%	377780-72-8
H53217	03	1g	252,00	2-(Bromomethyl)benzeneboronic acid pinacol ester, 98%	377780-72-8
H53218	MD	250mg	43,20	4-(n-Butylsulfamoyl)benzeneboronic acid, 97%	850589-32-1
H53218	03	1g	138,00	4-(n-Butylsulfamoyl)benzeneboronic acid, 97%	850589-32-1
H53219	03	1g	90,90	Potassium 3,4-dichlorophenyltrifluoroborate, 96%	850623-68-6
H53219	06	5g	362,00	Potassium 3,4-dichlorophenyltrifluoroborate, 96%	850623-68-6
H53220	MD	250mg	232,00	2-Amino-4-(methoxycarbonyl)benzeneboronic acid pinacol ester hydrochloride, 95%	850567-49-6
H53220	03	1g	740,00	2-Amino-4-(methoxycarbonyl)benzeneboronic acid pinacol ester hydrochloride, 95%	850567-49-6
H53221	MD	250mg	1543,00	2-Norbornene-2-boronic acid	871333-98-1
H53225	MD	250mg	55,20	4-(Boc-aminomethyl)benzeneboronic acid, 97%	489446-42-6
H53225	03	1g	168,00	4-(Boc-aminomethyl)benzeneboronic acid, 97%	489446-42-6
H53227	03	1g	33,80	trans-^b-Styrylboronic acid, 97%	6783-05-7
H53227	06	5g	93,20	trans-^b-Styrylboronic acid, 97%	6783-05-7
H53228	MD	250mg	136,00	5-n-Butylcarbamoyl-2-fluorobenzeneboronic acid, 98%	874289-50-6
H53228	03	1g	437,00	5-n-Butylcarbamoyl-2-fluorobenzeneboronic acid, 98%	874289-50-6
H53230	MD	250mg	67,00	Isoquinoline-5-boronic acid, 97%	371766-08-4
H53230	03	1g	202,00	Isoquinoline-5-boronic acid, 97%	371766-08-4
H53231	03	1g	56,80	Potassium 4-chlorophenyltrifluoroborate, 96%	661465-44-7
H53231	06	5g	198,00	Potassium 4-chlorophenyltrifluoroborate, 96%	661465-44-7
H53232	03	1g	155,00	Potassium 4-methylsulfonylphenyltrifluoroborate, 96%	850623-40-4
H53232	06	5g	617,00	Potassium 4-methylsulfonylphenyltrifluoroborate, 96%	850623-40-4
H53234	MD	250mg	80,80	2-Amino-4-(methoxycarbonyl)benzeneboronic acid hydrochloride, 95%	380430-55-7
H53234	03	1g	258,00	2-Amino-4-(methoxycarbonyl)benzeneboronic acid hydrochloride, 95%	380430-55-7
H53235	MD	250mg	95,00	3-(Dimethylsulfamoylamino)benzeneboronic acid, 98%	277295-50-8
H53235	03	1g	306,00	3-(Dimethylsulfamoylamino)benzeneboronic acid, 98%	277295-50-8
H53236	MD	250mg	111,00	3-(Isopropylsulfamoyl)benzeneboronic acid, 95%	871329-77-0
H53236	03	1g	299,00	3-(Isopropylsulfamoyl)benzeneboronic acid, 95%	871329-77-0
H53238	MD	250mg	61,70	4-(n-Propylcarbamoyl)benzeneboronic acid, 98%	171922-46-6
H53238	03	1g	197,00	4-(n-Propylcarbamoyl)benzeneboronic acid, 98%	171922-46-6
H53242	MD	250mg	95,00	3-(4-Morpholinylsulfonyl)benzeneboronic acid, 96%	871329-60-1
H53242	03	1g	306,00	3-(4-Morpholinylsulfonyl)benzeneboronic acid, 96%	871329-60-1
H53244	MD	250mg	133,00	3-Cyano-5-nitrobenzeneboronic acid, 98%	913835-33-3
H53244	03	1g	425,00	3-Cyano-5-nitrobenzeneboronic acid, 98%	913835-33-3
H53245	MD	250mg	71,20	4-(1H-Tetrazol-5-ylcarbamoyl)benzeneboronic acid hydrochloride, 97%	850568-31-9
H53245	03	1g	227,00	4-(1H-Tetrazol-5-ylcarbamoyl)benzeneboronic acid hydrochloride, 97%	850568-31-9
H53246	MD	250mg	48,60	4-(2-Bromoethoxy)benzeneboronic acid pinacol ester, 98%	913836-27-8
H53246	03	1g	156,00	4-(2-Bromoethoxy)benzeneboronic acid pinacol ester, 98%	913836-27-8
H53247	MD	250mg	152,00	Cyclohexene-1-boronic acid, 97%	89490-05-1
H53247	03	1g	484,00	Cyclohexene-1-boronic acid, 97%	89490-05-1
H53251	03	1g	96,80	2,3-Difluoro-4-methoxybenzeneboronic acid, 98%	170981-41-6
H53251	06	5g	388,00	2,3-Difluoro-4-methoxybenzeneboronic acid, 98%	170981-41-6
H53252	MD	250mg	163,00	3-(Acetamidomethyl)benzeneboronic acid, 97%	850568-42-2
H53252	03	1g	522,00	3-(Acetamidomethyl)benzeneboronic acid, 97%	850568-42-2
H53255	MD	250mg	160,00	2-(Cyanomethyl)benzeneboronic acid pinacol ester, 97%	325141-71-7
H53255	03	1g	508,00	2-(Cyanomethyl)benzeneboronic acid pinacol ester, 97%	325141-71-7
H53259	03	1g	49,00	Potassium 4-(trifluoromethyl)phenyltrifluoroborate, 96%	166328-08-1
H53259	06	5g	185,00	Potassium 4-(trifluoromethyl)phenyltrifluoroborate, 96%	166328-08-1
H53264	03	1g	32,40	2-Phenoxybenzeneboronic acid, 98%	108238-09-1
H53264	06	5g	93,20	2-Phenoxybenzeneboronic acid, 98%	108238-09-1
H53265	03	1g	39,20	2-Fluoro-4-methylbenzeneboronic acid, 97%	170981-26-7
H53265	06	5g	147,00	2-Fluoro-4-methylbenzeneboronic acid, 97%	170981-26-7
H53266	03	1g	156,00	4-Benzyloxy-2-methylbenzeneboronic acid, 98%	847560-49-0
H53266	06	5g	623,00	4-Benzyloxy-2-methylbenzeneboronic acid, 98%	847560-49-0
H53270	MD	250mg	89,00	3-(trans-2-Cyanovinyl)benzeneboronic acid, 95%	850568-53-5
H53270	03	1g	287,00	3-(trans-2-Cyanovinyl)benzeneboronic acid, 95%	850568-53-5
H53273	MD	250mg	136,00	4-Ethylcarbamoyl-3-fluorobenzeneboronic acid, 98%	874289-12-0
H53273	03	1g	437,00	4-Ethylcarbamoyl-3-fluorobenzeneboronic acid, 98%	874289-12-0
H53274	MD	250mg	49,90	Potassium 3,5-dinitro-2-methylphenyltrifluoroborate, 96%	850623-72-2
H53274	03	1g	160,00	Potassium 3,5-dinitro-2-methylphenyltrifluoroborate, 96%	850623-72-2
H53278	MD	250mg	35,50	4-Bromo-2,5-dimethybenzeneboronic acid, 96%	130870-00-7
H53278	03	1g	113,00	4-Bromo-2,5-dimethybenzeneboronic acid, 96%	130870-00-7
H53279	03	1g	71,30	Potassium 3-methylphenyltrifluoroborate, 96%	850623-42-6
H53279	06	5g	285,00	Potassium 3-methylphenyltrifluoroborate, 96%	850623-42-6
H53281	MD	250mg	110,00	3-[2-(Diethylamino)ethylcarbamoyl]benzeneboronic acid hydrochloride, 97%	957061-01-7
H53281	03	1g	352,00	3-[2-(Diethylamino)ethylcarbamoyl]benzeneboronic acid hydrochloride, 97%	957061-01-7
H53282	MD	250mg	217,00	4-tert-Butylcyclohexene-1-boronic acid, 97%	850567-91-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H53284	MD	250mg	55,20	3-(Aminomethyl)benzeneboronic acid hydrochloride, 96%	352525-94-1
H53284	03	1g	175,00	3-(Aminomethyl)benzeneboronic acid hydrochloride, 96%	352525-94-1
H53285	03	1g	51,70	4-Carboxy-3-fluorobenzeneboronic acid, 98%	120153-08-4
H53285	06	5g	207,00	4-Carboxy-3-fluorobenzeneboronic acid, 98%	120153-08-4
H53286	MD	250mg	63,60	3-(2-Methyl-1,3-dioxolan-2-yl)benzeneboronic acid, 97%	850568-50-2
H53286	03	1g	202,00	3-(2-Methyl-1,3-dioxolan-2-yl)benzeneboronic acid, 97%	850568-50-2
H53288	MD	250mg	103,00	2-(Methylsulfonylamino)benzeneboronic acid, 95%	756520-78-2
H53288	03	1g	330,00	2-(Methylsulfonylamino)benzeneboronic acid, 95%	756520-78-2
H53289	MD	250mg	84,70	3-Fluoro-4-(methylcarbamoyl)benzeneboronic acid, 98%	849833-86-9
H53289	03	1g	273,00	3-Fluoro-4-(methylcarbamoyl)benzeneboronic acid, 98%	849833-86-9
H53292	MD	250mg	38,90	4-(trans-3-Methoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 97%	380430-58-0
H53292	03	1g	94,80	4-(trans-3-Methoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 97%	380430-58-0
H53296	MD	250mg	98,90	4-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid hydrochloride, 95%	913835-43-5
H53296	03	1g	315,00	4-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid hydrochloride, 95%	913835-43-5
H53298	03	1g	138,00	2-Formylthiophene-4-boronic acid, 98%	175592-59-3
H53298	06	5g	554,00	2-Formylthiophene-4-boronic acid, 98%	175592-59-3
H53301	03	1g	146,00	4-(tert-Butylcarbamoyl)benzeneboronic acid, 97%	850568-14-8
H53301	06	5g	588,00	4-(tert-Butylcarbamoyl)benzeneboronic acid, 97%	850568-14-8
H53302	MD	250mg	53,90	2-Acetamidobenzeneboronic acid, 96%	169760-16-1
H53302	03	1g	160,00	2-Acetamidobenzeneboronic acid, 96%	169760-16-1
H53304	MD	250mg	153,00	4-Fluoro-2-hydroxybenzeneboronic acid, 97%	850568-00-2
H53304	03	1g	490,00	4-Fluoro-2-hydroxybenzeneboronic acid, 97%	850568-00-2
H53306	MD	250mg	302,00	2-Fluoro-4-(methylsulfonyl)benzeneboronic acid, 98%	957060-85-4
H53308	MD	250mg	52,70	4-Ethoxy-3-methylbenzeneboronic acid, 97%	850568-08-0
H53308	03	1g	168,00	4-Ethoxy-3-methylbenzeneboronic acid, 97%	850568-08-0
H53309	MD	250mg	45,40	2-(Bromomethyl)benzeneboronic acid neopentyl glycol ester, 95%	441011-76-3
H53309	03	1g	145,00	2-(Bromomethyl)benzeneboronic acid neopentyl glycol ester, 95%	441011-76-3
H53310	MD	250mg	148,00	5-Bromo-2-ethoxypyridine-3-boronic acid, 97%	871332-98-8
H53310	03	1g	477,00	5-Bromo-2-ethoxypyridine-3-boronic acid, 97%	871332-98-8
H53312	03	1g	28,30	5-Chloro-2-ethoxybenzeneboronic acid, 97%	352534-86-2
H53312	06	5g	98,90	5-Chloro-2-ethoxybenzeneboronic acid, 97%	352534-86-2
H53313	MD	250mg	109,00	Indole-6-boronic acid, 98%	147621-18-9
H53313	03	1g	351,00	Indole-6-boronic acid, 98%	147621-18-9
H53314	MD	250mg	134,00	Pyridine-2-boronic acid, 95%	197958-29-5
H53314	03	1g	375,00	Pyridine-2-boronic acid, 95%	197958-29-5
H53315	MD	250mg	103,00	3-Chloro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	850589-49-0
H53315	03	1g	330,00	3-Chloro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	850589-49-0
H53316	MD	250mg	734,00	5-tert-Butylsulfamoyl-2-methylbenzeneboronic acid, 95%	874219-47-3
H53319	MD	250mg	297,00	2-(Hydroxymethyl)pyridine-5-boronic acid, 97%	913835-98-0
H53320	MD	250mg	90,50	3,3'-Carbonylbis(azanediyl)bis(3,1-phenylene)diboronic acid, 97%	957060-87-6
H53320	03	1g	292,00	3,3'-Carbonylbis(azanediyl)bis(3,1-phenylene)diboronic acid, 97%	957060-87-6
H53323	MD	250mg	120,00	3-Carboxy-2-methoxybenzeneboronic acid, 98%	913836-10-9
H53323	03	1g	388,00	3-Carboxy-2-methoxybenzeneboronic acid, 98%	913836-10-9
H53325	03	1g	42,50	4-Chloro-3-fluorobenzeneboronic acid, 97%	137504-86-0
H53325	06	5g	169,00	4-Chloro-3-fluorobenzeneboronic acid, 97%	137504-86-0
H53328	MD	250mg	45,40	4-Chloromethylbenzeneboronic acid, 95%	164413-77-8
H53328	03	1g	145,00	4-Chloromethylbenzeneboronic acid, 95%	164413-77-8
H53329	MD	250mg	184,00	4-Methoxy-3-(4-morpholinylsulfonyl)benzeneboronic acid, 95%	871333-02-7
H53329	03	1g	582,00	4-Methoxy-3-(4-morpholinylsulfonyl)benzeneboronic acid, 95%	871333-02-7
H53331	MD	250mg	130,00	4-Methoxycarbonyl-3-chlorobenzeneboronic acid pinacol ester, 98%	334018-52-9
H53331	03	1g	416,00	4-Methoxycarbonyl-3-chlorobenzeneboronic acid pinacol ester, 98%	334018-52-9
H53335	03	1g	145,00	4-(Isopropoxycarbonyl)benzeneboronic acid, 98%	342002-82-8
H53335	06	5g	582,00	4-(Isopropoxycarbonyl)benzeneboronic acid, 98%	342002-82-8
H53336	MD	250mg	169,00	4-Chloro-3-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	871332-71-7
H53336	03	1g	546,00	4-Chloro-3-(4-morpholinylcarbonyl)benzeneboronic acid, 98%	871332-71-7
H53337	MD	250mg	136,00	3-(Cyanomethyl)benzeneboronic acid, 96%	220616-39-7
H53339	MD	250mg	240,00	2-[2-(tert-Butyldimethylsiloxy)ethyl]benzeneboronic acid, 96%	913835-62-8
H53340	03	1g	35,00	2-Ethoxy-5-methylbenzeneboronic acid, 95%	123291-97-4
H53340	06	5g	131,00	2-Ethoxy-5-methylbenzeneboronic acid, 95%	123291-97-4
H53341	MD	250mg	90,50	5-Chloro-2-fluoropyridine-3-boronic acid, 97%	937595-70-5
H53341	03	1g	292,00	5-Chloro-2-fluoropyridine-3-boronic acid, 97%	937595-70-5
H53345	03	1g	43,80	4-Carbamoylbenzeneboronic acid, 98%	123088-59-5
H53345	06	5g	134,00	4-Carbamoylbenzeneboronic acid, 98%	123088-59-5
H53348	MD	250mg	530,00	3-Acetamido-2-nitrobenzeneboronic acid, 96%	78887-38-4
H53350	03	1g	98,00	2-(Ethylthio)benzeneboronic acid, 97%	362045-33-8
H53350	06	5g	393,00	2-(Ethylthio)benzeneboronic acid, 97%	362045-33-8
H53353	MD	250mg	87,80	4-[2-(4-Morpholinyl)ethylcarbamoyl]benzeneboronic acid, 98%	913835-45-7
H53353	03	1g	282,00	4-[2-(4-Morpholinyl)ethylcarbamoyl]benzeneboronic acid, 98%	913835-45-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H53354	MD	250mg	36,20	3-[Methoxy(methyl)carbamoyl]benzeneboronic acid, 97%	723281-57-0
H53354	03	1g	116,00	3-[Methoxy(methyl)carbamoyl]benzeneboronic acid, 97%	723281-57-0
H53355	MD	250mg	99,70	4-Methoxy-2,6-dimethylbenzeneboronic acid, 95%	361543-99-9
H53355	03	1g	318,00	4-Methoxy-2,6-dimethylbenzeneboronic acid, 95%	361543-99-9
H53358	MD	250mg	131,00	4-sec-Butylbenzeneboronic acid, 98%	850568-56-8
H53358	03	1g	414,00	4-sec-Butylbenzeneboronic acid, 98%	850568-56-8
H53359	03	1g	74,40	2-Chloro-5-methoxybenzeneboronic acid, 98%	89694-46-2
H53359	06	5g	297,00	2-Chloro-5-methoxybenzeneboronic acid, 98%	89694-46-2
H53362	MD	250mg	218,00	3-(Ethylsulfamoyl)benzeneboronic acid, 97%	871329-76-9
H53363	03	1g	73,90	4-(Dimethylcarbamoyl)benzeneboronic acid, 97%	405520-68-5
H53363	06	5g	341,00	4-(Dimethylcarbamoyl)benzeneboronic acid, 97%	405520-68-5
H53364	03	1g	126,00	2-Fluoro-3-(trifluoromethyl)benzeneboronic acid, 97%	157834-21-4
H53364	06	5g	509,00	2-Fluoro-3-(trifluoromethyl)benzeneboronic acid, 97%	157834-21-4
H53365	MD	250mg	75,70	3-(Hydrazinocarbonyl)benzeneboronic acid, 97%	913835-79-7
H53365	03	1g	242,00	3-(Hydrazinocarbonyl)benzeneboronic acid, 97%	913835-79-7
H53367	06	5g	97,20	4-Bromo-1-butyne, 97%	38771-21-0
H53367	14	25g	389,00	4-Bromo-1-butyne, 97%	38771-21-0
H53368	03	1g	83,80	3,4-Dimethoxy-L-phenylalanine, 97%	32161-30-1
H53368	06	5g	298,00	3,4-Dimethoxy-L-phenylalanine, 97%	32161-30-1
H53368	14	25g	1191,00	3,4-Dimethoxy-L-phenylalanine, 97%	32161-30-1
H53369	03	1g	30,20	9,10-Bis(4-ethoxyphenyl)-2-chloroanthracene, 98%	135965-21-8
H53369	06	5g	113,00	9,10-Bis(4-ethoxyphenyl)-2-chloroanthracene, 98%	135965-21-8
H53369	14	25g	454,00	9,10-Bis(4-ethoxyphenyl)-2-chloroanthracene, 98%	135965-21-8
H53370	06	5g	81,00	Methyl 5-hexynoate, 97%	77758-51-1
H53370	14	25g	324,00	Methyl 5-hexynoate, 97%	77758-51-1
H53371	06	5g	41,10	N-(p-Toluenesulfonyl)glycine, 97%	1080-44-0
H53371	14	25g	164,00	N-(p-Toluenesulfonyl)glycine, 97%	1080-44-0
H53372	03	1g	33,60	4-Methyl-1-heptyn-3-ol, 97%	87777-46-6
H53372	06	5g	119,00	4-Methyl-1-heptyn-3-ol, 97%	87777-46-6
H53372	14	25g	517,00	4-Methyl-1-heptyn-3-ol, 97%	87777-46-6
H53373	AA	5ml	37,50	2-Methyl-1-pentene, 97%	763-29-1
H53373	AC	25ml	141,00	2-Methyl-1-pentene, 97%	763-29-1
H53373	AE	100ml	450,00	2-Methyl-1-pentene, 97%	763-29-1
H53374	03	1g	31,10	1,3-Diphenyl-2-propyn-1-ol, tech. 90%	1817-49-8
H53374	06	5g	117,00	1,3-Diphenyl-2-propyn-1-ol, tech. 90%	1817-49-8
H53374	14	25g	469,00	1,3-Diphenyl-2-propyn-1-ol, tech. 90%	1817-49-8
H53375	03	1g	36,40	1-Iodo-2-(trimethylsilyl)acetylene, 97%	18163-47-8
H53375	06	5g	134,00	1-Iodo-2-(trimethylsilyl)acetylene, 97%	18163-47-8
H53375	14	25g	539,00	1-Iodo-2-(trimethylsilyl)acetylene, 97%	18163-47-8
H53376	06	5g	54,60	4-Trimethylsilyl-3-butyn-1-ol, 98%	2117-12-6
H53376	14	25g	217,00	4-Trimethylsilyl-3-butyn-1-ol, 98%	2117-12-6
H53377	06	5g	77,90	1-(1-Adamantyl)ethylamine hydrochloride, 99%	1501-84-4
H53377	14	25g	311,00	1-(1-Adamantyl)ethylamine hydrochloride, 99%	1501-84-4
H53378	06	5g	64,90	Bis(3,5,6-trichloro-2-n-pentyloxycarbonylphenyl) oxalate, 95%	75203-51-9
H53378	14	25g	258,00	Bis(3,5,6-trichloro-2-n-pentyloxycarbonylphenyl) oxalate, 95%	75203-51-9
H53379	03	1g	42,70	N(^a)-Boc-L-arginine, 98%	13726-76-6
H53379	06	5g	160,00	N(^a)-Boc-L-arginine, 98%	13726-76-6
H53379	14	25g	640,00	N(^a)-Boc-L-arginine, 98%	13726-76-6
H53380	03	1g	66,20	3-(Trimethylsilyl)propiolic acid, 97%	5683-31-8
H53380	06	5g	249,00	3-(Trimethylsilyl)propiolic acid, 97%	5683-31-8
H53380	14	25g	993,00	3-(Trimethylsilyl)propiolic acid, 97%	5683-31-8
H53381	03	1g	42,40	1-(4-Chlorophenyl)-3-buten-1-ol, 97%	14506-33-3
H53381	06	5g	157,00	1-(4-Chlorophenyl)-3-buten-1-ol, 97%	14506-33-3
H53381	14	25g	636,00	1-(4-Chlorophenyl)-3-buten-1-ol, 97%	14506-33-3
H53382	03	1g	35,00	4-Hydroxy-2-methylthio-6-(trifluoromethyl)pyrimidine, 97%	16097-62-4
H53382	06	5g	123,00	4-Hydroxy-2-methylthio-6-(trifluoromethyl)pyrimidine, 97%	16097-62-4
H53382	14	25g	475,00	4-Hydroxy-2-methylthio-6-(trifluoromethyl)pyrimidine, 97%	16097-62-4
H53383	06	5g	24,80	2-Isopropylanisole, 98%	2944-47-0
H53383	14	25g	89,10	2-Isopropylanisole, 98%	2944-47-0
H53383	22	100g	272,00	2-Isopropylanisole, 98%	2944-47-0
H53385	06	5g	81,40	2-(3-Butynyloxy)tetrahydropyran, 98%	40365-61-5
H53385	14	25g	311,00	2-(3-Butynyloxy)tetrahydropyran, 98%	40365-61-5
H53386	03	1g	28,70	1-Methylsulfonyl-1H-benzotriazole, 97%	37073-15-7
H53386	06	5g	108,00	1-Methylsulfonyl-1H-benzotriazole, 97%	37073-15-7
H53386	14	25g	432,00	1-Methylsulfonyl-1H-benzotriazole, 97%	37073-15-7
H53387	06	5g	67,50	1-Undecene, 97%	821-95-4
H53387	14	25g	270,00	1-Undecene, 97%	821-95-4
H53388	03	1g	52,20	3,3,3-Trifluoro-2-(trifluoromethyl)propionic acid, 97%	564-10-3

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H53388	06	5g	189,00	3,3,3-Trifluoro-2-(trifluoromethyl)propionic acid, 97%	564-10-3
H53388	14	25g	715,00	3,3,3-Trifluoro-2-(trifluoromethyl)propionic acid, 97%	564-10-3
H53392	06	5g	75,50	Valerophenone p-toluenesulfonylhydrazone, 97%	69015-74-3
H53392	14	25g	302,00	Valerophenone p-toluenesulfonylhydrazone, 97%	69015-74-3
H53393	06	5g	37,20	1-Chloro-5-trimethylsilyl-4-pentyne, 97%	77113-48-5
H53393	14	25g	150,00	1-Chloro-5-trimethylsilyl-4-pentyne, 97%	77113-48-5
H53394	03	1g	20,20	n-Octadecanophenone, 99%	6786-36-3
H53394	06	5g	76,20	n-Octadecanophenone, 99%	6786-36-3
H53394	14	25g	302,00	n-Octadecanophenone, 99%	6786-36-3
H53395	06	5g	30,40	tert-Butyl pivalate, 98%	16474-43-4
H53395	14	25g	113,00	tert-Butyl pivalate, 98%	16474-43-4
H53395	22	100g	362,00	tert-Butyl pivalate, 98%	16474-43-4
H53396	06	5g	55,30	6-Chloro-1-hexene, 97%	928-89-2
H53396	14	25g	218,00	6-Chloro-1-hexene, 97%	928-89-2
H53397	06	5g	69,20	3-(Trimethylsilyl)propiolaldehyde diethyl acetal, 97%	87219-80-5
H53397	14	25g	276,00	3-(Trimethylsilyl)propiolaldehyde diethyl acetal, 97%	87219-80-5
H53398	03	1g	207,00	2-Amino-N-(2,2,2-trifluoroethyl)acetamide hydrochloride, 97%	1171331-39-7
H53398	06	5g	779,00	2-Amino-N-(2,2,2-trifluoroethyl)acetamide hydrochloride, 97%	1171331-39-7
H53399	03	1g	42,40	2-Chloropyridine-3-carboxaldehyde, 98%	36404-88-3
H53399	06	5g	157,00	2-Chloropyridine-3-carboxaldehyde, 98%	36404-88-3
H53399	14	25g	636,00	2-Chloropyridine-3-carboxaldehyde, 98%	36404-88-3
H53400	06	5g	77,90	5-Decyn-1-ol, 97%	68274-97-5
H53400	14	25g	311,00	5-Decyn-1-ol, 97%	68274-97-5
H53401	06	5g	54,70	2',3'-O-Isopropylideneadenosine, 98%	362-75-4
H53401	14	25g	210,00	2',3'-O-Isopropylideneadenosine, 98%	362-75-4
H53402	03	1g	29,80	(2-Bromophenylethynyl)trimethylsilane, 98%	38274-16-7
H53402	06	5g	111,00	(2-Bromophenylethynyl)trimethylsilane, 98%	38274-16-7
H53402	14	25g	432,00	(2-Bromophenylethynyl)trimethylsilane, 98%	38274-16-7
H53403	06	5g	36,70	cis-5-Norbornene-endo-2,3-dicarboxylic acid, 98%	3853-88-1
H53403	14	25g	146,00	cis-5-Norbornene-endo-2,3-dicarboxylic acid, 98%	3853-88-1
H53404	03	1g	33,20	2,4-Hexadiene, tech. 90%, mixture of isomers	592-46-1
H53404	06	5g	123,00	2,4-Hexadiene, tech. 90%, mixture of isomers	592-46-1
H53404	14	25g	480,00	2,4-Hexadiene, tech. 90%, mixture of isomers	592-46-1
H53405	06	5g	73,60	Triisopropylsilylacetylene, 97%	89343-06-6
H53405	14	25g	294,00	Triisopropylsilylacetylene, 97%	89343-06-6
H53406	03	1g	29,80	N-Boc-propargylamine, 97%	92136-39-5
H53406	06	5g	111,00	N-Boc-propargylamine, 97%	92136-39-5
H53406	14	25g	432,00	N-Boc-propargylamine, 97%	92136-39-5
H53408	06	5g	27,40	Allyl n-butyl ether, 99%	3739-64-8
H53408	14	25g	103,00	Allyl n-butyl ether, 99%	3739-64-8
H53408	22	100g	329,00	Allyl n-butyl ether, 99%	3739-64-8
H53409	06	5g	42,80	Propionophenone p-toluenesulfonylhydrazone, 97%	17336-66-2
H53409	14	25g	165,00	Propionophenone p-toluenesulfonylhydrazone, 97%	17336-66-2
H53411	03	1g	27,80	2-Pentynoic acid, 97%	5963-77-9
H53411	06	5g	99,30	2-Pentynoic acid, 97%	5963-77-9
H53411	14	25g	397,00	2-Pentynoic acid, 97%	5963-77-9
H53412	03	1g	235,00	DL-Isoserine, 98%	565-71-9
H53412	06	5g	830,00	DL-Isoserine, 98%	565-71-9
H53413	06	5g	45,90	Ethyl dimethylpyruvate, 97%	20201-24-5
H53413	14	25g	174,00	Ethyl dimethylpyruvate, 97%	20201-24-5
H53414	03	1g	80,70	2,9-Dimethyl-5-decyne, 96%	19550-56-2
H53414	06	5g	304,00	2,9-Dimethyl-5-decyne, 96%	19550-56-2
H53414	14	25g	1210,00	2,9-Dimethyl-5-decyne, 96%	19550-56-2
H53416	03	1g	23,80	1-Phenyl-1-pentyn-3-ol, 97%	27975-78-6
H53416	06	5g	88,70	1-Phenyl-1-pentyn-3-ol, 97%	27975-78-6
H53416	14	25g	356,00	1-Phenyl-1-pentyn-3-ol, 97%	27975-78-6
H53417	03	1g	116,00	N-Benzyloxycarbonyl-L-glutamic acid 1-methyl ester, 98%	5672-83-3
H53417	06	5g	431,00	N-Benzyloxycarbonyl-L-glutamic acid 1-methyl ester, 98%	5672-83-3
H53418	06	5g	95,50	Cyclohexylacetylene, 98%	931-48-6
H53418	14	25g	377,00	Cyclohexylacetylene, 98%	931-48-6
H53419	03	1g	150,00	Methyl 4-ethynylbenzoate, 97%	3034-86-4
H53419	06	5g	563,00	Methyl 4-ethynylbenzoate, 97%	3034-86-4
H53420	03	1g	34,80	3-Iodo-1-phenylpropane, 97%	4119-41-9
H53420	06	5g	128,00	3-Iodo-1-phenylpropane, 97%	4119-41-9
H53420	14	25g	503,00	3-Iodo-1-phenylpropane, 97%	4119-41-9
H53421	06	5g	75,10	Phenyl 2-pyridyl ketoxime, 99%	1826-28-4
H53421	14	25g	299,00	Phenyl 2-pyridyl ketoxime, 99%	1826-28-4
H53422	03	1g	72,80	5-Norbornene-2-exo,3-exo-dimethanol, 97%	699-95-6

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H53422	06	5g	262,00	5-Norbornene-2-exo,3-exo-dimethanol, 97%	699-95-6
H53422	14	25g	993,00	5-Norbornene-2-exo,3-exo-dimethanol, 97%	699-95-6
H53423	06	5g	30,40	1-Trimethylsilyl-1-pentyne, 98%	18270-17-2
H53423	14	25g	113,00	1-Trimethylsilyl-1-pentyne, 98%	18270-17-2
H53423	22	100g	362,00	1-Trimethylsilyl-1-pentyne, 98%	18270-17-2
H53424	03	1g	60,90	N-Benzylquininium chloride, 95%	67174-25-8
H53424	06	5g	228,00	N-Benzylquininium chloride, 95%	67174-25-8
H53424	14	25g	915,00	N-Benzylquininium chloride, 95%	67174-25-8
H53425	03	1g	262,00	Ethyl 4,4,4-trifluoro-2-butynoate, 97%	79424-03-6
H53425	06	5g	1038,00	Ethyl 4,4,4-trifluoro-2-butynoate, 97%	79424-03-6
H53426	06	5g	76,70	1-Phenyl-3-trimethylsilyl-2-propyn-1-ol, 97%	89530-34-7
H53426	14	25g	307,00	1-Phenyl-3-trimethylsilyl-2-propyn-1-ol, 97%	89530-34-7
H53427	AA	5ml	28,50	sec-Butyl methyl ether, 99%	6795-87-5
H53427	AC	25ml	107,00	sec-Butyl methyl ether, 99%	6795-87-5
H53427	AE	100ml	343,00	sec-Butyl methyl ether, 99%	6795-87-5
H53428	06	5g	61,20	n-Butyrophenone p-toluenesulfonylhydrazone, 97%	41780-81-8
H53428	14	25g	235,00	n-Butyrophenone p-toluenesulfonylhydrazone, 97%	41780-81-8
H53429	06	5g	62,90	N-Propargylphthalimide, 98%	7223-50-9
H53429	14	25g	238,00	N-Propargylphthalimide, 98%	7223-50-9
H53430	06	5g	28,80	N,N-Dimethylisobutyramide, 99%	21678-37-5
H53430	14	25g	108,00	N,N-Dimethylisobutyramide, 99%	21678-37-5
H53430	22	100g	343,00	N,N-Dimethylisobutyramide, 99%	21678-37-5
H53432	06	5g	61,60	N-(4-Pentynyl)phthalimide, 97%	6097-07-0
H53432	14	25g	240,00	N-(4-Pentynyl)phthalimide, 97%	6097-07-0
H53433	06	5g	88,80	1-Bromo-2-pentyne, 97%	16400-32-1
H53433	14	25g	354,00	1-Bromo-2-pentyne, 97%	16400-32-1
H53434	06	5g	29,30	Octenyltrichlorosilane, tech.	153447-97-3
H53434	14	25g	117,00	Octenyltrichlorosilane, tech.	153447-97-3
H53435	06	5g	85,70	1-Phenyl-1-[4-(1-piperidinyl)phenyl]-2-propyn-1-ol, 97%	214746-69-7
H53435	14	25g	343,00	1-Phenyl-1-[4-(1-piperidinyl)phenyl]-2-propyn-1-ol, 97%	214746-69-7
H53436	03	1g	29,80	1-Trimethylsilyl-1,4-pentadiyne, 98%	71789-10-1
H53436	06	5g	112,00	1-Trimethylsilyl-1,4-pentadiyne, 98%	71789-10-1
H53436	14	25g	450,00	1-Trimethylsilyl-1,4-pentadiyne, 98%	71789-10-1
H53437	06	5g	78,00	1-Phenyl-1-hexyn-3-ol, 97%	1817-51-2
H53437	14	25g	314,00	1-Phenyl-1-hexyn-3-ol, 97%	1817-51-2
H53439	06	5g	93,60	3-Methyl-1-butyne, 97%	598-23-2
H53439	14	25g	362,00	3-Methyl-1-butyne, 97%	598-23-2
H53440	06	5g	37,50	Cyclopropylacetylene, 97%	6746-94-7
H53440	14	25g	134,00	Cyclopropylacetylene, 97%	6746-94-7
H53440	22	100g	432,00	Cyclopropylacetylene, 97%	6746-94-7
H53441	03	1g	81,00	2-Chlorophenylacetylene, 98%	873-31-4
H53441	06	5g	304,00	2-Chlorophenylacetylene, 98%	873-31-4
H53441	14	25g	1216,00	2-Chlorophenylacetylene, 98%	873-31-4
H53442	03	1g	31,80	4-Methyl-2-pentyne, 97%	21020-27-9
H53442	06	5g	119,00	4-Methyl-2-pentyne, 97%	21020-27-9
H53442	14	25g	475,00	4-Methyl-2-pentyne, 97%	21020-27-9
H53443	06	5g	16,50	Allyloxytrimethylsilane, 99%	18146-00-4
H53443	14	25g	61,80	Allyloxytrimethylsilane, 99%	18146-00-4
H53443	22	100g	179,00	Allyloxytrimethylsilane, 99%	18146-00-4
H53444	06	5g	42,90	Propargyl benzoate, 98%	6750-04-5
H53444	14	25g	163,00	Propargyl benzoate, 98%	6750-04-5
H53445	06	5g	31,70	5-Hexenyl acetate, 97%	5048-26-0
H53445	14	25g	118,00	5-Hexenyl acetate, 97%	5048-26-0
H53445	22	100g	377,00	5-Hexenyl acetate, 97%	5048-26-0
H53446	03	1g	50,20	cis-5-Norbornene-exo-2,3-dicarboxylic anhydride, 95%	2746-19-2
H53446	06	5g	179,00	cis-5-Norbornene-exo-2,3-dicarboxylic anhydride, 95%	2746-19-2
H53446	14	25g	715,00	cis-5-Norbornene-exo-2,3-dicarboxylic anhydride, 95%	2746-19-2
H53447	06	5g	54,70	Desoxybenzoin p-toluenesulfonylhydrazone, 97%	19816-85-4
H53447	14	25g	210,00	Desoxybenzoin p-toluenesulfonylhydrazone, 97%	19816-85-4
H53448	06	5g	82,20	1,1-Dimethylpropargylamine, 95%	2978-58-7
H53448	14	25g	330,00	1,1-Dimethylpropargylamine, 95%	2978-58-7
H53449	AA	5ml	54,70	11-Chloro-1-undecene, 97%	872-17-3
H53449	AC	25ml	219,00	11-Chloro-1-undecene, 97%	872-17-3
H53450	06	5g	94,50	4-Phenyl-3-butyn-2-ol, 97%	5876-76-6
H53450	14	25g	378,00	4-Phenyl-3-butyn-2-ol, 97%	5876-76-6
H53451	06	5g	92,30	3-Bromo-1-trimethylsilyl-1-propyne, 98%	38002-45-8
H53451	14	25g	370,00	3-Bromo-1-trimethylsilyl-1-propyne, 98%	38002-45-8
H53452	06	5g	67,80	1-Chloro-2-octyne, 98%	51575-83-8

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H53452	14	25g	262,00	1-Chloro-2-octyne, 98%	51575-83-8
H53453	06	5g	93,50	Methyl 10-undecynoate, 96%	2777-66-4
H53453	14	25g	374,00	Methyl 10-undecynoate, 96%	2777-66-4
H53454	03	1g	78,30	5-Norbornene-2-endo,3-endo-dimethanol, 98%	699-97-8
H53454	06	5g	279,00	5-Norbornene-2-endo,3-endo-dimethanol, 98%	699-97-8
H53454	14	25g	1111,00	5-Norbornene-2-endo,3-endo-dimethanol, 98%	699-97-8
H53455	03	1g	118,00	4-Ethynylpyridine hydrochloride, 97%	352530-29-1
H53455	06	5g	444,00	4-Ethynylpyridine hydrochloride, 97%	352530-29-1
H53456	06	5g	23,30	trans-1,2-Dibromocyclohexane, 99%	7429-37-0
H53456	14	25g	82,10	trans-1,2-Dibromocyclohexane, 99%	7429-37-0
H53456	22	100g	253,00	trans-1,2-Dibromocyclohexane, 99%	7429-37-0
H53457	06	5g	99,70	5-Trimethylsilyl-4-pentyn-1-ol, 97%	13224-84-5
H53457	14	25g	378,00	5-Trimethylsilyl-4-pentyn-1-ol, 97%	13224-84-5
H53458	03	1g	32,00	3-Methylhippuric acid, 97%	27115-49-7
H53458	06	5g	120,00	3-Methylhippuric acid, 97%	27115-49-7
H53458	14	25g	475,00	3-Methylhippuric acid, 97%	27115-49-7
H53459	03	1g	47,50	Tripropargylamine, 97%	6921-29-5
H53459	06	5g	179,00	Tripropargylamine, 97%	6921-29-5
H53459	14	25g	715,00	Tripropargylamine, 97%	6921-29-5
H53460	06	5g	16,30	Methanesulfonyl fluoride, 98%	558-25-8
H53460	14	25g	64,70	Methanesulfonyl fluoride, 98%	558-25-8
H53461	06	5g	46,50	1,1,3-Triphenylpropargyl alcohol, 97%	1522-13-0
H53461	14	25g	186,00	1,1,3-Triphenylpropargyl alcohol, 97%	1522-13-0
H53462	06	5g	60,90	6-Chloro-2-hexanone, 98%	10226-30-9
H53462	14	25g	244,00	6-Chloro-2-hexanone, 98%	10226-30-9
H53464	06	5g	34,10	Hexamethylacetone, 98%	815-24-7
H53464	14	25g	134,00	Hexamethylacetone, 98%	815-24-7
H53465	03	1g	65,70	3-Ethynylpyridine, 97%	2510-23-8
H53465	06	5g	238,00	3-Ethynylpyridine, 97%	2510-23-8
H53465	14	25g	954,00	3-Ethynylpyridine, 97%	2510-23-8
H53466	06	5g	93,60	4-Phenyl-1-buten-4-ol, 97%	936-58-3
H53466	14	25g	362,00	4-Phenyl-1-buten-4-ol, 97%	936-58-3
H53467	03	1g	51,70	4,6-Decadiyne, 97%	16387-71-6
H53467	06	5g	195,00	4,6-Decadiyne, 97%	16387-71-6
H53467	14	25g	779,00	4,6-Decadiyne, 97%	16387-71-6
H53468	03	1g	63,60	3-(Difluoromethoxy)aniline, 97%	22236-08-4
H53468	06	5g	238,00	3-(Difluoromethoxy)aniline, 97%	22236-08-4
H53468	14	25g	954,00	3-(Difluoromethoxy)aniline, 97%	22236-08-4
H53472	06	5g	86,50	2-Hexene, cis + trans, tech. 85%	592-43-8
H53472	14	25g	346,00	2-Hexene, cis + trans, tech. 85%	592-43-8
H53473	06	5g	89,30	Propargyl ether, 98%	6921-27-3
H53473	14	25g	358,00	Propargyl ether, 98%	6921-27-3
H53474	06	5g	61,20	Acetophenone p-toluenesulfonylhydrazone, 98%	4545-21-5
H53474	14	25g	222,00	Acetophenone p-toluenesulfonylhydrazone, 98%	4545-21-5
H53475	06	5g	73,80	3-Allylsalicylaldehyde, 97%	24019-66-7
H53475	14	25g	286,00	3-Allylsalicylaldehyde, 97%	24019-66-7
H53476	AA	5ml	50,40	6-Chloro-1-hexyne, 98%	10297-06-0
H53476	AC	25ml	192,00	6-Chloro-1-hexyne, 98%	10297-06-0
H53477	06	5g	41,60	2-Trimethylsilyloxy-3-butyne, 97%	17869-76-0
H53477	14	25g	151,00	2-Trimethylsilyloxy-3-butyne, 97%	17869-76-0
H53478	03	1g	50,20	2-(Trifluoromethyl)phenylacetylene, 97%	704-41-6
H53478	06	5g	179,00	2-(Trifluoromethyl)phenylacetylene, 97%	704-41-6
H53478	14	25g	779,00	2-(Trifluoromethyl)phenylacetylene, 97%	704-41-6
H53479	03	1g	63,70	1,13-Tetradecadiene, 90+%	21964-49-8
H53479	06	5g	236,00	1,13-Tetradecadiene, 90+%	21964-49-8
H53479	14	25g	946,00	1,13-Tetradecadiene, 90+%	21964-49-8
H53480	06	5g	37,40	tert-Butyl propargyl ether, 98%	16314-18-4
H53480	14	25g	141,00	tert-Butyl propargyl ether, 98%	16314-18-4
H53480	22	100g	450,00	tert-Butyl propargyl ether, 98%	16314-18-4
H53481	06	5g	36,00	Benzyl propargyl ether, 97%	4039-82-1
H53481	14	25g	144,00	Benzyl propargyl ether, 97%	4039-82-1
H53482	03	1g	54,20	trans-3-Heptene, 97%	14686-14-7
H53482	06	5g	202,00	trans-3-Heptene, 97%	14686-14-7
H53482	14	25g	813,00	trans-3-Heptene, 97%	14686-14-7
H53483	03	1g	44,80	Cyclopentylacetylene, 97%	930-51-8
H53483	06	5g	157,00	Cyclopentylacetylene, 97%	930-51-8
H53483	14	25g	636,00	Cyclopentylacetylene, 97%	930-51-8
H53484	03	1g	45,00	3,6-Di-2-pyridyl-1,2,4,5-tetrazine, 96%	1671-87-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H53484	06	5g	168,00	3,6-Di-2-pyridyl-1,2,4,5-tetrazine, 96%	1671-87-0
H53484	14	25g	649,00	3,6-Di-2-pyridyl-1,2,4,5-tetrazine, 96%	1671-87-0
H53485	06	5g	79,50	cis-3-Hexene, 97%	7642-09-3
H53485	14	25g	319,00	cis-3-Hexene, 97%	7642-09-3
H53486	06	5g	36,00	Benzophenone p-toluenesulfonylhydrazone, 97%	4545-20-4
H53486	14	25g	136,00	Benzophenone p-toluenesulfonylhydrazone, 97%	4545-20-4
H53486	22	100g	432,00	Benzophenone p-toluenesulfonylhydrazone, 97%	4545-20-4
H53487	06	5g	104,00	Cyclopropyl(trimethylsilyl)acetylene, 97%	81166-84-9
H53487	14	25g	416,00	Cyclopropyl(trimethylsilyl)acetylene, 97%	81166-84-9
H53488	06	5g	80,10	1-Triethylsilyl-4-triethylsilyloxy-1-butyne, 97%	160194-28-5
H53488	14	25g	319,00	1-Triethylsilyl-4-triethylsilyloxy-1-butyne, 97%	160194-28-5
H53489	06	5g	83,50	N-(5-Hexynyl)phthalimide, 97%	6097-08-1
H53489	14	25g	332,00	N-(5-Hexynyl)phthalimide, 97%	6097-08-1
H53490	03	1g	32,30	5-Methyl-1-hexyn-3-ol, 97%	61996-79-0
H53490	06	5g	114,00	5-Methyl-1-hexyn-3-ol, 97%	61996-79-0
H53490	14	25g	461,00	5-Methyl-1-hexyn-3-ol, 97%	61996-79-0
H53491	03	1g	66,40	3-Fluoro-4-iodotoluene, 97%	452-79-9
H53491	06	5g	236,00	3-Fluoro-4-iodotoluene, 97%	452-79-9
H53492	06	5g	58,40	Hydrobenzamide, 98%	92-29-5
H53492	14	25g	213,00	Hydrobenzamide, 98%	92-29-5
H53494	03	1g	72,80	tert-Butyldimethylsilylacetylene, 98%	86318-61-8
H53494	06	5g	273,00	tert-Butyldimethylsilylacetylene, 98%	86318-61-8
H53494	14	25g	1048,00	tert-Butyldimethylsilylacetylene, 98%	86318-61-8
H53495	06	5g	65,60	Propargylamine, 98%	2450-71-7
H53495	14	25g	262,00	Propargylamine, 98%	2450-71-7
H53496	06	5g	68,20	4-Fluorobenzhydrazide, 97%	456-06-4
H53496	14	25g	272,00	4-Fluorobenzhydrazide, 97%	456-06-4
H53497	06	5g	60,00	3-Ethyl-3-oxetanemethanol, 97%	3047-32-3
H53497	14	25g	230,00	3-Ethyl-3-oxetanemethanol, 97%	3047-32-3
H53498	06	5g	83,80	3,4-Dimethylhexane, 97%	583-48-2
H53498	14	25g	346,00	3,4-Dimethylhexane, 97%	583-48-2
H53499	03	1g	69,20	4-(1,3,3-Trimethyl-7-oxabicyclo[4.1.0]hept-2-yl)-3-buten-2-one, tech.	190059-33-7
H53499	06	5g	258,00	4-(1,3,3-Trimethyl-7-oxabicyclo[4.1.0]hept-2-yl)-3-buten-2-one, tech.	190059-33-7
H53499	14	25g	1038,00	4-(1,3,3-Trimethyl-7-oxabicyclo[4.1.0]hept-2-yl)-3-buten-2-one, tech.	190059-33-7
H53500	06	5g	108,00	3-Phenyl-1-propyne, 97%, stab.	10147-11-2
H53500	14	25g	433,00	3-Phenyl-1-propyne, 97%, stab.	10147-11-2
H53501	06	5g	38,90	4,4-Diethylamino-2-butyn-1-ol, 98%	10575-25-4
H53501	14	25g	158,00	4,4-Diethylamino-2-butyn-1-ol, 98%	10575-25-4
H53502	03	1g	30,50	1,8-Nonadiene, 99%	4900-30-5
H53502	06	5g	109,00	1,8-Nonadiene, 99%	4900-30-5
H53502	14	25g	412,00	1,8-Nonadiene, 99%	4900-30-5
H53503	06	5g	79,40	2-[Bis(methylthio)methylene]malononitrile, 97%	5147-80-8
H53503	14	25g	318,00	2-[Bis(methylthio)methylene]malononitrile, 97%	5147-80-8
H53504	06	5g	49,20	3-Heptyne, 97%	2586-89-2
H53504	14	25g	195,00	3-Heptyne, 97%	2586-89-2
H53505	03	1g	81,60	3-Bromobenzophenone, 97%	1016-77-9
H53505	06	5g	307,00	3-Bromobenzophenone, 97%	1016-77-9
H53505	14	25g	1222,00	3-Bromobenzophenone, 97%	1016-77-9
H53506	06	5g	49,00	cis-2-Hexene, 96%	7688-21-3
H53506	14	25g	197,00	cis-2-Hexene, 96%	7688-21-3
H53507	03	1g	72,70	Rubrene, 97%	517-51-1
H53507	06	5g	270,00	Rubrene, 97%	517-51-1
H53507	14	25g	1080,00	Rubrene, 97%	517-51-1
H53508	06	5g	35,60	Glycidyl 2,2,3,3-tetrafluoropropyl ether, 97%	19932-26-4
H53508	14	25g	143,00	Glycidyl 2,2,3,3-tetrafluoropropyl ether, 97%	19932-26-4
H53509	06	5g	71,20	N-(2-Butynyl)phthalimide, 97%	113439-83-1
H53509	14	25g	272,00	N-(2-Butynyl)phthalimide, 97%	113439-83-1
H53510	03	1g	29,60	3-Chloro-1-phenyl-1-propyne, 97%	3355-31-5
H53510	06	5g	107,00	3-Chloro-1-phenyl-1-propyne, 97%	3355-31-5
H53510	14	25g	430,00	3-Chloro-1-phenyl-1-propyne, 97%	3355-31-5
H53511	06	5g	69,20	1-Acetoxy-4-diethylamino-2-butyne, 98%	22396-77-6
H53511	14	25g	278,00	1-Acetoxy-4-diethylamino-2-butyne, 98%	22396-77-6
H53513	03	1g	129,00	4-(Trifluoromethyl)styrene, 98%, stab.	402-50-6
H53513	06	5g	466,00	4-(Trifluoromethyl)styrene, 98%, stab.	402-50-6
H53514	06	5g	75,00	1-Ethynylcyclohexylamine, 98%	30389-18-5
H53514	14	25g	296,00	1-Ethynylcyclohexylamine, 98%	30389-18-5
H53515	06	5g	54,10	1-Chloro-5-triethylsilyl-4-pentyne, 97%	174125-30-5
H53515	14	25g	217,00	1-Chloro-5-triethylsilyl-4-pentyne, 97%	174125-30-5

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H53516	06	5g	63,00	1-Pentadecene, 97%	13360-61-7
H53516	14	25g	250,00	1-Pentadecene, 97%	13360-61-7
H53517	06	5g	47,70	Ethyl 3-(trimethylsilyl)propiolate, 98%	16205-84-8
H53517	14	25g	192,00	Ethyl 3-(trimethylsilyl)propiolate, 98%	16205-84-8
H53518	03	1g	54,10	2-Bromo-4-(trifluoromethyl)phenylacetonitrile, 98%	474024-36-7
H53518	06	5g	204,00	2-Bromo-4-(trifluoromethyl)phenylacetonitrile, 98%	474024-36-7
H53518	14	25g	884,00	2-Bromo-4-(trifluoromethyl)phenylacetonitrile, 98%	474024-36-7
H53519	03	1g	43,20	6-Heptynoic acid, 95%	30964-00-2
H53519	06	5g	162,00	6-Heptynoic acid, 95%	30964-00-2
H53519	14	25g	675,00	6-Heptynoic acid, 95%	30964-00-2
H54000	06	5g	44,20	3,3'-Diaminobenzidine, 99%	91-95-2
H54000	14	25g	167,00	3,3'-Diaminobenzidine, 99%	91-95-2
H54000	22	100g	568,00	3,3'-Diaminobenzidine, 99%	91-95-2
H54002	03	1g	61,80	5,7-Difluoro-1-indanone, 97%	84315-25-3
H54002	06	5g	280,00	5,7-Difluoro-1-indanone, 97%	84315-25-3
H54003	03	1g	66,20	6-Bromo-1-indanone, 97%	14548-39-1
H54003	06	5g	240,00	6-Bromo-1-indanone, 97%	14548-39-1
H54004	06	5g	96,20	3-(3,5-Difluorophenyl)propionic acid, 97%	84315-24-2
H54004	14	25g	419,00	3-(3,5-Difluorophenyl)propionic acid, 97%	84315-24-2
H54005	03	1g	129,00	5,7-Dibromo-1-indanone, 97%	923977-18-8
H54005	06	5g	510,00	5,7-Dibromo-1-indanone, 97%	923977-18-8
H54006	03	1g	21,00	6-tert-Butyl-1-indanone, 97%	162752-17-2
H54006	06	5g	76,60	6-tert-Butyl-1-indanone, 97%	162752-17-2
H54006	14	25g	308,00	6-tert-Butyl-1-indanone, 97%	162752-17-2
H54007	03	1g	51,90	5,7-Dichloro-1-indanone, 97%	448193-94-0
H54007	06	5g	226,00	5,7-Dichloro-1-indanone, 97%	448193-94-0
H54008	03	1g	119,00	3-(3,5-Dimethoxyphenyl)propionic acid, 97%	717-94-2
H54008	06	5g	475,00	3-(3,5-Dimethoxyphenyl)propionic acid, 97%	717-94-2
H54009	06	5g	95,40	3-(3,5-Dichlorophenyl)propionic acid, 97%	95333-95-2
H54009	14	25g	384,00	3-(3,5-Dichlorophenyl)propionic acid, 97%	95333-95-2
H54010	03	1g	42,40	3-[4-(Trifluoromethyl)phenyl]propionic acid, 97%	53473-36-2
H54010	06	5g	169,00	3-[4-(Trifluoromethyl)phenyl]propionic acid, 97%	53473-36-2
H54011	03	1g	39,80	3-(4-tert-Butylphenyl)propionic acid, 97%	1208-64-6
H54011	06	5g	132,00	3-(4-tert-Butylphenyl)propionic acid, 97%	1208-64-6
H54011	14	25g	532,00	3-(4-tert-Butylphenyl)propionic acid, 97%	1208-64-6
H54012	03	1g	112,00	3-(3,5-Dibromophenyl)propionic acid, 97%	923977-15-5
H54012	06	5g	449,00	3-(3,5-Dibromophenyl)propionic acid, 97%	923977-15-5
H54015	MD	250mg	22,40	3-Bromo-4-methoxybenzenesulfonyl chloride, 97%	23094-96-4
H54015	03	1g	67,60	3-Bromo-4-methoxybenzenesulfonyl chloride, 97%	23094-96-4
H54015	06	5g	271,00	3-Bromo-4-methoxybenzenesulfonyl chloride, 97%	23094-96-4
H54024	MD	250mg	66,90	1-Cyanomethyl-2-(3-cyanophenyl)-4,5-dicyanoimidazole, 97%	
H54024	03	1g	214,00	1-Cyanomethyl-2-(3-cyanophenyl)-4,5-dicyanoimidazole, 97%	
H54024	06	5g	891,00	1-Cyanomethyl-2-(3-cyanophenyl)-4,5-dicyanoimidazole, 97%	
H54025	22	100g	48,60	Bis(2,2,6,6-tetramethyl-4-piperidyl) sebacate, 98%	52829-07-9
H54034	MD	250mg	182,00	2-Fluoro-5-(4-pyridylcarbamoyl)benzeneboronic acid, 97%	
H54034	03	1g	575,00	2-Fluoro-5-(4-pyridylcarbamoyl)benzeneboronic acid, 97%	
H54035	03	1g	55,30	O-(N-Succinimidyl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98+%	265651-18-1
H54035	06	5g	210,00	O-(N-Succinimidyl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98+%	265651-18-1
H54035	14	25g	874,00	O-(N-Succinimidyl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98+%	265651-18-1
H54037	MD	250mg	16,50	3-Acetoxybenzonitrile, 97%	5715-02-6
H54037	03	1g	52,70	3-Acetoxybenzonitrile, 97%	5715-02-6
H54037	06	5g	220,00	3-Acetoxybenzonitrile, 97%	5715-02-6
H54038	MD	250mg	37,00	2-(4-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	54001-16-0
H54038	03	1g	118,00	2-(4-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	54001-16-0
H54038	06	5g	493,00	2-(4-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	54001-16-0
H54042	MD	250mg	37,60	(1S,3R)-(-)-Camphoric acid, 98%	560-09-8
H54042	03	1g	108,00	(1S,3R)-(-)-Camphoric acid, 98%	560-09-8
H54042	06	5g	473,00	(1S,3R)-(-)-Camphoric acid, 98%	560-09-8
H54045	MD	250mg	126,00	2-Fluoro-5-(isobutylcarbamoyl)benzeneboronic acid, 97%	
H54045	03	1g	403,00	2-Fluoro-5-(isobutylcarbamoyl)benzeneboronic acid, 97%	
H54050	MD	250mg	40,20	3,5-Dimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	80466-78-0
H54050	03	1g	120,00	3,5-Dimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	80466-78-0
H54050	06	5g	483,00	3,5-Dimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	80466-78-0
H54052	AE	100ml	373,00	4-Chloro-3-methylphenylmagnesium bromide, 0.5M in 2-MeTHF	460747-53-9
H54053	MD	250mg	60,50	Piperidine-1-sulfonyl chloride, 97%	35856-62-3
H54053	03	1g	184,00	Piperidine-1-sulfonyl chloride, 97%	35856-62-3
H54053	06	5g	726,00	Piperidine-1-sulfonyl chloride, 97%	35856-62-3
H54054	MD	250mg	27,30	2-(4-Methylphenyl)thiazole-4-carboxylic acid, 97%	17228-99-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H54054	03	1g	86,80	2-(4-Methylphenyl)thiazole-4-carboxylic acid, 97%	17228-99-8
H54054	06	5g	365,00	2-(4-Methylphenyl)thiazole-4-carboxylic acid, 97%	17228-99-8
H54056	MD	250mg	315,00	3-[4-(Trifluoromethyl)phenylsulfamoyl]benzeneboronic acid, 97%	
H54056	03	1g	1008,00	3-[4-(Trifluoromethyl)phenylsulfamoyl]benzeneboronic acid, 97%	
H54057	AE	100ml	229,00	3,5-Dimethylphenylmagnesium bromide, 0.5M in 2-MeTHF	34696-73-6
H54063	MD	250mg	116,00	4-[2-(Boc-amino)-4-thiazolyl]benzamidoxime, 97%	
H54063	03	1g	370,00	4-[2-(Boc-amino)-4-thiazolyl]benzamidoxime, 97%	
H54072	03	1g	32,10	4'-(Methylsulfonyl)acetophenone, 97+%	10297-73-1
H54072	06	5g	122,00	4'-(Methylsulfonyl)acetophenone, 97+%	10297-73-1
H54075	AE	100ml	318,00	3-Chloro-4-methylphenylmagnesium bromide, 0.50 M in 2-MeTHF	515158-85-7
H54078	AE	100ml	216,00	4-Methoxybenzylmagnesium chloride, 0.25M in 2-MeTHF	38769-92-5
H54080	MD	250mg	125,00	5-(2-Chloro-6-nitrophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%	
H54080	03	1g	403,00	5-(2-Chloro-6-nitrophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%	
H54084	MD	250mg	180,00	2-(Methylcarbamoyl)pyridine-5-boronic acid pinacol ester, 96%	945863-21-8
H54084	03	1g	538,00	2-(Methylcarbamoyl)pyridine-5-boronic acid pinacol ester, 96%	945863-21-8
H54085	MD	250mg	196,00	4-Chloroquinoline-6-boronic acid pinacol ester, 96%	
H54085	03	1g	587,00	4-Chloroquinoline-6-boronic acid pinacol ester, 96%	
H54086	MD	250mg	32,80	(S)-(-)-9,10-Difluoro-3-methyl-7-oxo-2,3-dihydro-7H-pyrido[1,2,3-de]-1,4-benzoxazin	100986-89-8
H54086	03	1g	108,00	(S)-(-)-9,10-Difluoro-3-methyl-7-oxo-2,3-dihydro-7H-pyrido[1,2,3-de]-1,4-benzoxazin	100986-89-8
H54086	06	5g	390,00	(S)-(-)-9,10-Difluoro-3-methyl-7-oxo-2,3-dihydro-7H-pyrido[1,2,3-de]-1,4-benzoxazin	100986-89-8
H54088	MD	250mg	71,00	2-(Trifluoromethyl)pyrimidine-5-carboxylic acid, 97%	306960-77-0
H54088	03	1g	213,00	2-(Trifluoromethyl)pyrimidine-5-carboxylic acid, 97%	306960-77-0
H54088	06	5g	926,00	2-(Trifluoromethyl)pyrimidine-5-carboxylic acid, 97%	306960-77-0
H54092	03	1g	106,00	N,N'-Bis(benzyloxycarbonyl)-1H-pyrazole-1-carboxamidine, 98+%	152120-55-3
H54092	06	5g	424,00	N,N'-Bis(benzyloxycarbonyl)-1H-pyrazole-1-carboxamidine, 98+%	152120-55-3
H54093	MD	250mg	182,00	2-Fluoro-5-(3-pyridylcarbamoyl)benzeneboronic acid, 97%	
H54093	03	1g	575,00	2-Fluoro-5-(3-pyridylcarbamoyl)benzeneboronic acid, 97%	
H54095	03	1g	53,20	6-Bromo-2(1H)-quinolinone, 96%	1810-66-8
H54095	06	5g	226,00	6-Bromo-2(1H)-quinolinone, 96%	1810-66-8
H54095	14	25g	902,00	6-Bromo-2(1H)-quinolinone, 96%	1810-66-8
H54100	MD	250mg	56,00	tert-Butyl 4'-(bromomethyl)biphenyl-2-carboxylate, 97%	114772-40-6
H54100	03	1g	167,00	tert-Butyl 4'-(bromomethyl)biphenyl-2-carboxylate, 97%	114772-40-6
H54100	06	5g	671,00	tert-Butyl 4'-(bromomethyl)biphenyl-2-carboxylate, 97%	114772-40-6
H54104	MD	250mg	64,20	1-Cyanomethyl-4,5-dicyano-2-(2-pyridyl)imidazole, 97%	
H54104	03	1g	206,00	1-Cyanomethyl-4,5-dicyano-2-(2-pyridyl)imidazole, 97%	
H54104	06	5g	862,00	1-Cyanomethyl-4,5-dicyano-2-(2-pyridyl)imidazole, 97%	
H54107	06	5g	48,70	1,3-Dioxane, 98%	505-22-6
H54107	14	25g	153,00	1,3-Dioxane, 98%	505-22-6
H54109	03	1g	75,20	(Boc-aminooxy)acetic acid, 98+%	42989-85-5
H54109	06	5g	275,00	(Boc-aminooxy)acetic acid, 98+%	42989-85-5
H54109	14	25g	1142,00	(Boc-aminooxy)acetic acid, 98+%	42989-85-5
H54112	03	1g	51,20	4-Cyanophenylacetonitrile, 97%	876-31-3
H54112	06	5g	174,00	4-Cyanophenylacetonitrile, 97%	876-31-3
H54115	AE	100ml	252,00	4-(2-Tetrahydropyranyloxy)phenylmagnesium bromide, 0.5M in 2-MeTHF	36637-44-2
H54120	MD	250mg	72,80	4-(4-Methyl-1-piperazinylmethyl)benzoic acid, 97%	106261-48-7
H54120	03	1g	218,00	4-(4-Methyl-1-piperazinylmethyl)benzoic acid, 97%	106261-48-7
H54120	06	5g	874,00	4-(4-Methyl-1-piperazinylmethyl)benzoic acid, 97%	106261-48-7
H54121	MD	250mg	125,00	5-(5-Chloro-2-nitrophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H54121	03	1g	403,00	5-(5-Chloro-2-nitrophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H54122	MD	250mg	182,00	3-Fluoro-4-(2-pyridylcarbamoyl)benzeneboronic acid, 97%	1449133-22-5
H54122	03	1g	575,00	3-Fluoro-4-(2-pyridylcarbamoyl)benzeneboronic acid, 97%	1449133-22-5
H54123	MD	250mg	125,00	4-[Benzyl(ethyl)sulfamoyl]benzeneboronic acid, 97%	
H54123	03	1g	403,00	4-[Benzyl(ethyl)sulfamoyl]benzeneboronic acid, 97%	
H54124	MD	250mg	98,60	4,5-Dicyano-2-ferrocenylimidazole, 97%	
H54124	03	1g	316,00	4,5-Dicyano-2-ferrocenylimidazole, 97%	
H54124	06	5g	1317,00	4,5-Dicyano-2-ferrocenylimidazole, 97%	
H54127	MD	250mg	209,00	3-[(2-Methyl-1-piperidinyl)sulfonyl]benzeneboronic acid, 97%	
H54127	03	1g	671,00	3-[(2-Methyl-1-piperidinyl)sulfonyl]benzeneboronic acid, 97%	
H54132	MD	250mg	146,00	3-(Benzyloxysulfonyl)benzeneboronic acid, 97%	
H54132	03	1g	470,00	3-(Benzyloxysulfonyl)benzeneboronic acid, 97%	
H54133	AE	100ml	334,00	3,4-Dichlorobenzylmagnesium chloride, 0.25M in 2-MeTHF	61259-69-6
H54134	AE	100ml	195,00	2,4-Dimethylphenylmagnesium bromide, 0.5M in 2-MeTHF	34589-46-3
H54135	MD	250mg	83,90	5-Bromo-2-[3-(chloromethyl)phenyl]pyrimidine, 97%	1100598-50-2
H54135	03	1g	252,00	5-Bromo-2-[3-(chloromethyl)phenyl]pyrimidine, 97%	1100598-50-2
H54135	06	5g	1008,00	5-Bromo-2-[3-(chloromethyl)phenyl]pyrimidine, 97%	1100598-50-2
H54136	AE	100ml	44,00	2-Ethylhexyl 4-dimethylaminobenzoate, 99%	21245-02-3
H54136	AP	500ml	152,00	2-Ethylhexyl 4-dimethylaminobenzoate, 99%	21245-02-3
H54137	AE	100ml	282,00	4-Ethylphenylmagnesium bromide, 0.5M in 2-MeTHF	22873-28-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H54138	AE	100ml	113,00	2,6-Dimethylphenylmagnesium bromide, 0.5M in 2-MeTHF	21450-64-6
H54139	MD	250mg	182,00	3-Fluoro-5-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 97%	
H54139	03	1g	575,00	3-Fluoro-5-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 97%	
H54141	MD	250mg	315,00	4-(4-Fluorophenylsulfamoyl)benzeneboronic acid, 97%	957121-13-0
H54141	03	1g	1008,00	4-(4-Fluorophenylsulfamoyl)benzeneboronic acid, 97%	957121-13-0
H54144	03	1g	54,90	N,N,N',N'-Tetramethyl-O-(4-oxo-3,4-dihydro-1,2,3-benzotriazin-3-yl)uronium tetrafluo	125700-69-8
H54144	06	5g	250,00	N,N,N',N'-Tetramethyl-O-(4-oxo-3,4-dihydro-1,2,3-benzotriazin-3-yl)uronium tetrafluo	125700-69-8
H54145	MD	250mg	125,00	5-Cyclohexylmethylcarbamoyl-3-fluorobenzeneboronic acid, 96%	
H54145	03	1g	403,00	5-Cyclohexylmethylcarbamoyl-3-fluorobenzeneboronic acid, 96%	
H54146	03	1g	94,20	1-Methyl-1H-pyrazole-4-carboxaldehyde, 96%	25016-11-9
H54151	MD	250mg	101,00	2-(Ethylcarbamoyl)pyridine-5-boronic acid pinacol ester, 96%	1006876-28-3
H54151	03	1g	302,00	2-(Ethylcarbamoyl)pyridine-5-boronic acid pinacol ester, 96%	1006876-28-3
H54152	MD	250mg	125,00	5-(3,4-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H54152	03	1g	403,00	5-(3,4-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H54156	MD	250mg	42,00	4-[2-(6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinolinyl)ethyl]aniline, 97%	82925-02-8
H54156	03	1g	125,00	4-[2-(6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinolinyl)ethyl]aniline, 97%	82925-02-8
H54156	06	5g	504,00	4-[2-(6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinolinyl)ethyl]aniline, 97%	82925-02-8
H54158	MD	250mg	31,00	5-Fluoroindoline, 97%	2343-22-8
H54158	03	1g	92,70	5-Fluoroindoline, 97%	2343-22-8
H54158	06	5g	371,00	5-Fluoroindoline, 97%	2343-22-8
H54159	AE	100ml	334,00	2,4-Dichlorobenzylmagnesium chloride, 0.25M in 2-MeTHF	129752-86-9
H54171	MD	250mg	140,00	4-(4,6-Dichloro-2-pyrimidinyl)morpholine, 97%	10397-13-4
H54171	03	1g	420,00	4-(4,6-Dichloro-2-pyrimidinyl)morpholine, 97%	10397-13-4
H54175	MD	250mg	279,00	2-Chloro-5-(3-chloro-4-fluorophenylcarbamoyl)benzeneboronic acid, 97%	
H54175	03	1g	839,00	2-Chloro-5-(3-chloro-4-fluorophenylcarbamoyl)benzeneboronic acid, 97%	
H54176	MD	250mg	182,00	5-(4-Chlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H54176	03	1g	575,00	5-(4-Chlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H54177	AE	100ml	279,00	2-Methoxybenzylmagnesium chloride, 0.25M in 2-MeTHF	480438-46-8
H54180	MD	250mg	186,00	6-Bromo-4-chloro-3-nitroquinoline, 96%	723281-72-9
H54180	03	1g	554,00	6-Bromo-4-chloro-3-nitroquinoline, 96%	723281-72-9
H54184	MD	250mg	209,00	2-Fluoro-5-(3-methoxyphenylcarbamoyl)benzeneboronic acid, 97%	
H54184	03	1g	671,00	2-Fluoro-5-(3-methoxyphenylcarbamoyl)benzeneboronic acid, 97%	
H54186	03	1g	63,60	2-Amino-5-bromo-4-methylpyrimidine, 96%	17321-93-6
H54186	06	5g	256,00	2-Amino-5-bromo-4-methylpyrimidine, 96%	17321-93-6
H54186	14	25g	1260,00	2-Amino-5-bromo-4-methylpyrimidine, 96%	17321-93-6
H54187	MD	250mg	27,90	3-Dimethylamino-1-(3-pyridyl)-2-propen-1-one, 97%	55314-16-4
H54187	03	1g	83,90	3-Dimethylamino-1-(3-pyridyl)-2-propen-1-one, 97%	55314-16-4
H54187	06	5g	337,00	3-Dimethylamino-1-(3-pyridyl)-2-propen-1-one, 97%	55314-16-4
H54189	AE	100ml	234,00	2,6-Difluorobenzylmagnesium bromide, 0.25M in 2-MeTHF	107549-26-8
H54191	06	5g	56,10	1-(p-Toluenesulfonyl)imidazole, 98+%	2232-08-8
H54191	14	25g	219,00	1-(p-Toluenesulfonyl)imidazole, 98+%	2232-08-8
H54191	22	100g	755,00	1-(p-Toluenesulfonyl)imidazole, 98+%	2232-08-8
H54192	MD	250mg	19,90	Ethyl 2-(4-pyridyl)thiazole-4-acetate, 97%	
H54192	03	1g	63,90	Ethyl 2-(4-pyridyl)thiazole-4-acetate, 97%	
H54192	06	5g	265,00	Ethyl 2-(4-pyridyl)thiazole-4-acetate, 97%	
H54194	03	1g	32,10	O-(endo-5-Norbornene-2,3-dicarboximido)-N,N,N',N'-tetramethyluronium tetrafluorot	125700-73-4
H54194	06	5g	124,00	O-(endo-5-Norbornene-2,3-dicarboximido)-N,N,N',N'-tetramethyluronium tetrafluorot	125700-73-4
H54194	14	25g	486,00	O-(endo-5-Norbornene-2,3-dicarboximido)-N,N,N',N'-tetramethyluronium tetrafluorot	125700-73-4
H54197	AE	100ml	239,00	3,4-Difluorophenylmagnesium bromide, 0.50 M in 2-MeTHF	90897-92-0
H54199	03	1g	114,00	9-Fluorenylmethyl carbamate, 98+%	84418-43-9
H54199	06	5g	525,00	9-Fluorenylmethyl carbamate, 98+%	84418-43-9
H54201	AE	100ml	227,00	4-Isobutylphenylmagnesium bromide, 0.5M in 2-MeTHF	
H54203	MD	250mg	196,00	2-[4-(Boc-amino)-1-piperidinyl]pyridine-5-boronic acid pinacol ester, 96%	1042917-44-1
H54203	03	1g	587,00	2-[4-(Boc-amino)-1-piperidinyl]pyridine-5-boronic acid pinacol ester, 96%	1042917-44-1
H54207	06	5g	23,20	2-Hydroxypyridine N-oxide, 98+%	13161-30-3
H54207	14	25g	87,60	2-Hydroxypyridine N-oxide, 98+%	13161-30-3
H54207	22	100g	293,00	2-Hydroxypyridine N-oxide, 98+%	13161-30-3
H54208	MD	250mg	209,00	3-[N-Methyl-N-(2-nitrophenyl)sulfamoyl]benzeneboronic acid, 97%	
H54208	03	1g	671,00	3-[N-Methyl-N-(2-nitrophenyl)sulfamoyl]benzeneboronic acid, 97%	
H54210	MD	250mg	125,00	4-Fluoro-3-(2-pyridylcarbamoyl)benzeneboronic acid, 97%	
H54210	03	1g	403,00	4-Fluoro-3-(2-pyridylcarbamoyl)benzeneboronic acid, 97%	
H54211	MD	250mg	180,00	3-Methoxyquinoline-5-boronic acid pinacol ester, 96%	
H54211	03	1g	538,00	3-Methoxyquinoline-5-boronic acid pinacol ester, 96%	
H54212	MD	250mg	23,20	3-Cyanobenzyl alcohol, 97%	874-97-5
H54212	03	1g	74,40	3-Cyanobenzyl alcohol, 97%	874-97-5
H54212	06	5g	284,00	3-Cyanobenzyl alcohol, 97%	874-97-5
H54213	MD	250mg	126,00	2-Fluoro-5-(4-morpholinylcarbonyl)benzeneboronic acid, 97%	1072951-41-7
H54213	03	1g	403,00	2-Fluoro-5-(4-morpholinylcarbonyl)benzeneboronic acid, 97%	1072951-41-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H54221	MD	250mg	140,00	2-Chloro-5-(ethylcarbamoyl)benzeneboronic acid, 97%	
H54221	03	1g	420,00	2-Chloro-5-(ethylcarbamoyl)benzeneboronic acid, 97%	
H54222	MD	250mg	182,00	5-(2,6-Dimethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H54222	03	1g	575,00	5-(2,6-Dimethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H54224	MD	250mg	125,00	2-Fluoro-5-(2-methoxy-4-nitrophenylcarbamoyl)benzeneboronic acid, 97%	
H54224	03	1g	403,00	2-Fluoro-5-(2-methoxy-4-nitrophenylcarbamoyl)benzeneboronic acid, 97%	
H54226	MD	250mg	83,90	6-Bromo-2-methoxyquinoline, 96%	99455-05-7
H54226	03	1g	252,00	6-Bromo-2-methoxyquinoline, 96%	99455-05-7
H54226	06	5g	1008,00	6-Bromo-2-methoxyquinoline, 96%	99455-05-7
H54228	03	1g	32,80	Isocytosine, 99%	108-53-2
H54228	06	5g	118,00	Isocytosine, 99%	108-53-2
H54228	14	25g	455,00	Isocytosine, 99%	108-53-2
H54229	MD	250mg	279,00	4-[3-Chloro-4-(3-fluorobenzyloxy)phenylamino]-6-iodoquinazoline, 97%	231278-20-9
H54229	03	1g	839,00	4-[3-Chloro-4-(3-fluorobenzyloxy)phenylamino]-6-iodoquinazoline, 97%	231278-20-9
H54230	MD	250mg	125,00	2-Fluoro-5-(3-fluoro-4-methylbenzylcarbamoyl)benzeneboronic acid, 97%	
H54230	03	1g	403,00	2-Fluoro-5-(3-fluoro-4-methylbenzylcarbamoyl)benzeneboronic acid, 97%	
H54232	MD	250mg	96,60	1-Boc-4,5-dicyano-2-(4-pyridyl)imidazole, 97%	
H54232	03	1g	309,00	1-Boc-4,5-dicyano-2-(4-pyridyl)imidazole, 97%	
H54232	06	5g	1287,00	1-Boc-4,5-dicyano-2-(4-pyridyl)imidazole, 97%	
H54234	AE	100ml	256,00	5-Fluoro-2-methylphenylmagnesium bromide, 0.50 M in 2-MeTHF	186496-59-3
H54235	MD	250mg	96,60	1-Boc-4,5-dicyano-2-(2-pyridyl)imidazole, 97%	
H54235	03	1g	309,00	1-Boc-4,5-dicyano-2-(2-pyridyl)imidazole, 97%	
H54235	06	5g	1287,00	1-Boc-4,5-dicyano-2-(2-pyridyl)imidazole, 97%	
H54237	AE	100ml	334,00	3-Chlorobenzylmagnesium chloride, 0.50M in 2-MeTHF	29874-01-9
H54240	MD	250mg	78,20	2-(4-Cyanophenyl)benzimidazole-6-carboxylic acid, 97%	
H54240	03	1g	249,00	2-(4-Cyanophenyl)benzimidazole-6-carboxylic acid, 97%	
H54240	06	5g	1042,00	2-(4-Cyanophenyl)benzimidazole-6-carboxylic acid, 97%	
H54243	MD	250mg	182,00	2-Fluoro-5-(2-pyridylcarbamoyl)benzeneboronic acid, 97%	
H54243	03	1g	575,00	2-Fluoro-5-(2-pyridylcarbamoyl)benzeneboronic acid, 97%	
H54247	03	1g	29,30	1-(Chloro-1-pyrrolidinylmethylene)pyrrolidinium hexafluorophosphate, 98+%	135540-11-3
H54247	06	5g	75,40	1-(Chloro-1-pyrrolidinylmethylene)pyrrolidinium hexafluorophosphate, 98+%	135540-11-3
H54247	14	25g	301,00	1-(Chloro-1-pyrrolidinylmethylene)pyrrolidinium hexafluorophosphate, 98+%	135540-11-3
H54253	06	5g	83,30	N-Methoxy-N-methylbenzamide, 98%	6919-61-5
H54253	14	25g	284,00	N-Methoxy-N-methylbenzamide, 98%	6919-61-5
H54254	MD	250mg	66,40	1-Cyanomethyl-4,5-dicyano-2-(4-pyridyl)imidazole, 97%	
H54254	03	1g	213,00	1-Cyanomethyl-4,5-dicyano-2-(4-pyridyl)imidazole, 97%	
H54254	06	5g	886,00	1-Cyanomethyl-4,5-dicyano-2-(4-pyridyl)imidazole, 97%	
H54259	MD	250mg	125,00	3-Fluoro-5-(2-fluoro-4-methylbenzylcarbamoyl)benzeneboronic acid, 97%	
H54259	03	1g	403,00	3-Fluoro-5-(2-fluoro-4-methylbenzylcarbamoyl)benzeneboronic acid, 97%	
H54266	MD	250mg	42,00	2-Chlorodibenzo[b,f]-1,4-oxazepin-11(10H)-one, 97%	3158-91-6
H54266	03	1g	126,00	2-Chlorodibenzo[b,f]-1,4-oxazepin-11(10H)-one, 97%	3158-91-6
H54266	06	5g	504,00	2-Chlorodibenzo[b,f]-1,4-oxazepin-11(10H)-one, 97%	3158-91-6
H54272	MD	250mg	24,50	4-(Boc-amino)benzonitrile, 97%	143090-18-0
H54272	03	1g	79,20	4-(Boc-amino)benzonitrile, 97%	143090-18-0
H54272	06	5g	329,00	4-(Boc-amino)benzonitrile, 97%	143090-18-0
H54275	MD	250mg	55,00	Benzofurazan-4-sulfonyl chloride, 97%	114322-14-4
H54275	03	1g	165,00	Benzofurazan-4-sulfonyl chloride, 97%	114322-14-4
H54275	06	5g	660,00	Benzofurazan-4-sulfonyl chloride, 97%	114322-14-4
H54277	03	1g	26,00	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium hexafluorophosphate, 98+%	212333-72-7
H54277	06	5g	104,00	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium hexafluorophosphate, 98+%	212333-72-7
H54277	14	25g	393,00	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium hexafluorophosphate, 98+%	212333-72-7
H54278	MD	250mg	30,50	Naphthalene-1,4-dithiocarboxamide, 97%	1347815-21-7
H54278	03	1g	97,50	Naphthalene-1,4-dithiocarboxamide, 97%	1347815-21-7
H54278	06	5g	405,00	Naphthalene-1,4-dithiocarboxamide, 97%	1347815-21-7
H54280	MD	250mg	125,00	3-(2-Methylphenylsulfamoyl)benzeneboronic acid, 97%	
H54280	03	1g	403,00	3-(2-Methylphenylsulfamoyl)benzeneboronic acid, 97%	
H54281	MD	250mg	81,60	2-(Aminomethyl)indole, 97%	21109-25-1
H54281	03	1g	243,00	2-(Aminomethyl)indole, 97%	21109-25-1
H54281	06	5g	1064,00	2-(Aminomethyl)indole, 97%	21109-25-1
H54282	AE	100ml	114,00	2,4,6-Trimethylphenylmagnesium bromide, 1M in 2-MeTHF	2633-66-1
H54283	MD	250mg	20,50	4-Cyanobenzyl alcohol, 97%	874-89-5
H54283	03	1g	65,40	4-Cyanobenzyl alcohol, 97%	874-89-5
H54283	06	5g	275,00	4-Cyanobenzyl alcohol, 97%	874-89-5
H54284	AE	100ml	123,00	4-tert-Butylphenylmagnesium bromide, 0.50 M in 2-MeTHF	63488-10-8
H54288	MD	250mg	62,50	3-Fluoro-5-(2-fluoro-5-methylbenzylcarbamoyl)benzeneboronic acid, 97%	
H54288	03	1g	201,00	3-Fluoro-5-(2-fluoro-5-methylbenzylcarbamoyl)benzeneboronic acid, 97%	
H54291	MD	250mg	125,00	3-(3-Methylphenylsulfamoyl)benzeneboronic acid, 97%	
H54291	03	1g	403,00	3-(3-Methylphenylsulfamoyl)benzeneboronic acid, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H54292	MD	250mg	41,00	4,5-Dicyano-2-(3-methylphenyl)imidazole, 97%	
H54292	03	1g	131,00	4,5-Dicyano-2-(3-methylphenyl)imidazole, 97%	
H54292	06	5g	546,00	4,5-Dicyano-2-(3-methylphenyl)imidazole, 97%	
H54294	03	1g	49,90	3-Bromo-N-methylbenzylamine, 97%	67344-77-8
H54294	06	5g	169,00	3-Bromo-N-methylbenzylamine, 97%	67344-77-8
H54295	MD	250mg	56,00	2-(4-Bromophenoxy)-N,N-dimethylethylamine, 97%	2474-07-9
H54295	03	1g	167,00	2-(4-Bromophenoxy)-N,N-dimethylethylamine, 97%	2474-07-9
H54295	06	5g	671,00	2-(4-Bromophenoxy)-N,N-dimethylethylamine, 97%	2474-07-9
H54296	MD	250mg	125,00	5-(3,5-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H54296	03	1g	403,00	5-(3,5-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H54298	MD	250mg	37,00	4,5-Dicyano-2-(4-methylphenyl)imidazole, 97%	
H54298	03	1g	118,00	4,5-Dicyano-2-(4-methylphenyl)imidazole, 97%	
H54298	06	5g	493,00	4,5-Dicyano-2-(4-methylphenyl)imidazole, 97%	
H54299	MD	250mg	95,00	3-Amino-5-bromo-2-methoxypyridine, 96%	884495-39-0
H54299	03	1g	285,00	3-Amino-5-bromo-2-methoxypyridine, 96%	884495-39-0
H54299	06	5g	1142,00	3-Amino-5-bromo-2-methoxypyridine, 96%	884495-39-0
H54303	MD	250mg	98,70	1-Boc-4,5-dicyano-2-(3-pyridyl)imidazole, 97%	
H54303	03	1g	316,00	1-Boc-4,5-dicyano-2-(3-pyridyl)imidazole, 97%	
H54303	06	5g	1317,00	1-Boc-4,5-dicyano-2-(3-pyridyl)imidazole, 97%	
H54305	MD	250mg	126,00	2-Amino-5-bromo-3-(trifluoromethyl)pyridine, 96%	79456-34-1
H54305	03	1g	376,00	2-Amino-5-bromo-3-(trifluoromethyl)pyridine, 96%	79456-34-1
H54308	MD	250mg	182,00	3-Fluoro-4-(3-pyridylcarbamoyl)benzeneboronic acid, 97%	
H54308	03	1g	575,00	3-Fluoro-4-(3-pyridylcarbamoyl)benzeneboronic acid, 97%	
H54312	AE	100ml	334,00	3,4-Difluorobenzylmagnesium bromide, 0.25M in 2-MeTHF	738580-43-3
H54314	MD	250mg	279,00	5-(2-Bromophenylcarbamoyl)-2-chlorobenzeneboronic acid, 97%	
H54314	03	1g	839,00	5-(2-Bromophenylcarbamoyl)-2-chlorobenzeneboronic acid, 97%	
H54315	MD	250mg	87,40	4-(6-Amino-3-pyridyl)-1-Boc-piperazine, 97%	571188-59-5
H54315	03	1g	263,00	4-(6-Amino-3-pyridyl)-1-Boc-piperazine, 97%	571188-59-5
H54315	06	5g	1049,00	4-(6-Amino-3-pyridyl)-1-Boc-piperazine, 97%	571188-59-5
H54316	03	1g	73,20	2-Chloro-1,3-dimethylimidazolium tetrafluoroborate, 98+%	153433-26-2
H54316	06	5g	332,00	2-Chloro-1,3-dimethylimidazolium tetrafluoroborate, 98+%	153433-26-2
H54317	AE	100ml	65,00	4-Methoxyphenylmagnesium bromide, 1.0 M in 2-MeTHF	13139-86-1
H54331	MD	250mg	182,00	3-Fluoro-4-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%	
H54331	03	1g	575,00	3-Fluoro-4-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%	
H54335	AE	100ml	345,00	3-Methoxybenzylmagnesium chloride, 0.25M in 2-MeTHF	26905-40-8
H54337	AE	100ml	271,00	2,5-Dimethoxyphenylmagnesium bromide, 0.5M in 2-MeTHF	62890-98-6
H54338	03	1g	62,60	(^+)-1-Boc-2-(hydroxymethyl)piperidine, 97%	157634-00-9
H54339	MD	250mg	196,00	3-Phenylsulfonamidopyridine-5-boronic acid pinacol ester, 96%	1083326-28-6
H54339	03	1g	587,00	3-Phenylsulfonamidopyridine-5-boronic acid pinacol ester, 96%	1083326-28-6
H54340	MD	250mg	57,60	Methyl pyrrole-3-carboxylate, 97%	2703-17-5
H54340	03	1g	165,00	Methyl pyrrole-3-carboxylate, 97%	2703-17-5
H54340	06	5g	664,00	Methyl pyrrole-3-carboxylate, 97%	2703-17-5
H54341	MD	250mg	78,10	2-Amino-3-benzyloxypyridine-5-boronic acid pinacol ester, 96%	756520-57-7
H54341	03	1g	235,00	2-Amino-3-benzyloxypyridine-5-boronic acid pinacol ester, 96%	756520-57-7
H54342	MD	250mg	112,00	4-[4-(4'-Chloro-2-biphenylylmethyl)-1-piperazinyl]benzoic acid, 97%	916204-05-2
H54342	03	1g	336,00	4-[4-(4'-Chloro-2-biphenylylmethyl)-1-piperazinyl]benzoic acid, 97%	916204-05-2
H54344	MD	250mg	56,00	4-Chloro-N-[2-(4-hydroxyphenyl)ethyl]benzamide, 97%	41859-57-8
H54344	03	1g	167,00	4-Chloro-N-[2-(4-hydroxyphenyl)ethyl]benzamide, 97%	41859-57-8
H54344	06	5g	671,00	4-Chloro-N-[2-(4-hydroxyphenyl)ethyl]benzamide, 97%	41859-57-8
H54347	MD	250mg	41,00	2-(2-Thienyl)thiazole-4-carboxylic acid, 97%	24044-07-3
H54347	03	1g	131,00	2-(2-Thienyl)thiazole-4-carboxylic acid, 97%	24044-07-3
H54347	06	5g	546,00	2-(2-Thienyl)thiazole-4-carboxylic acid, 97%	24044-07-3
H54351	MD	250mg	33,20	Pyrimidine-2-carboxamidoxime, 97%	90993-49-0
H54351	03	1g	106,00	Pyrimidine-2-carboxamidoxime, 97%	90993-49-0
H54351	06	5g	443,00	Pyrimidine-2-carboxamidoxime, 97%	90993-49-0
H54354	MD	250mg	146,00	3-(Di-n-propylsulfamoyl)benzeneboronic acid, 97%	1449145-31-6
H54354	03	1g	470,00	3-(Di-n-propylsulfamoyl)benzeneboronic acid, 97%	1449145-31-6
H54358	03	1g	23,20	4-Acetoxybenzonitrile, 97%	13031-41-9
H54358	06	5g	96,60	4-Acetoxybenzonitrile, 97%	13031-41-9
H54360	MD	250mg	162,00	5-Bromo-3-methyl-2-(methylamino)pyridine, 96%	245765-66-6
H54360	03	1g	487,00	5-Bromo-3-methyl-2-(methylamino)pyridine, 96%	245765-66-6
H54361	03	1g	52,20	2-Chloro-5-(chloromethyl)thiophene, 97%	23784-96-5
H54361	06	5g	180,00	2-Chloro-5-(chloromethyl)thiophene, 97%	23784-96-5
H54363	MD	250mg	83,90	2-Chloro-8-cyclopentyl-5-methyl-8H-pyrido[2,3-d]pyrimidin-7-one, 97%	1013916-37-4
H54363	03	1g	252,00	2-Chloro-8-cyclopentyl-5-methyl-8H-pyrido[2,3-d]pyrimidin-7-one, 97%	1013916-37-4
H54363	06	5g	1008,00	2-Chloro-8-cyclopentyl-5-methyl-8H-pyrido[2,3-d]pyrimidin-7-one, 97%	1013916-37-4
H54368	MD	250mg	49,40	2-(2-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%	
H54368	03	1g	158,00	2-(2-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H54368	06	5g	658,00	2-(2-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%	
H54369	03	1g	25,10	4-Fluoro-N-methylbenzylamine, 97%	405-66-3
H54369	06	5g	84,20	4-Fluoro-N-methylbenzylamine, 97%	405-66-3
H54372	MD	250mg	224,00	2-Amino-4-(trifluoromethyl)pyridine-5-boronic acid pinacol ester, 95%	944401-57-4
H54372	03	1g	671,00	2-Amino-4-(trifluoromethyl)pyridine-5-boronic acid pinacol ester, 95%	944401-57-4
H54374	MD	250mg	41,00	2-(4-Ethylphenyl)thiazole-4-carboxylic acid, 97%	
H54374	03	1g	131,00	2-(4-Ethylphenyl)thiazole-4-carboxylic acid, 97%	
H54374	06	5g	546,00	2-(4-Ethylphenyl)thiazole-4-carboxylic acid, 97%	
H54375	MD	250mg	191,00	2-Amino-4-methylpyrimidine-5-boronic acid pinacol ester, 96%	944401-55-2
H54375	03	1g	571,00	2-Amino-4-methylpyrimidine-5-boronic acid pinacol ester, 96%	944401-55-2
H54378	03	1g	89,50	(7-Aza-1H-benzotriazol-1-yloxy)tri(1-pyrrolidinyl)phosphonium hexafluorophosphate,	156311-83-0
H54378	06	5g	337,00	(7-Aza-1H-benzotriazol-1-yloxy)tri(1-pyrrolidinyl)phosphonium hexafluorophosphate,	156311-83-0
H54382	MD	250mg	182,00	2-Fluoro-5-(2-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%	
H54382	03	1g	575,00	2-Fluoro-5-(2-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%	
H54385	MD	250mg	117,00	3-Cyanopyridine-5-boronic acid pinacol ester, 96%	402718-29-0
H54385	03	1g	352,00	3-Cyanopyridine-5-boronic acid pinacol ester, 96%	402718-29-0
H54386	MD	250mg	70,00	5-Bromo-8-methoxyquinoline, 96%	10522-47-1
H54386	03	1g	209,00	5-Bromo-8-methoxyquinoline, 96%	10522-47-1
H54386	06	5g	839,00	5-Bromo-8-methoxyquinoline, 96%	10522-47-1
H54387	MD	250mg	88,00	7-Bromo-4-fluoroindole, 97%	292636-09-0
H54387	03	1g	263,00	7-Bromo-4-fluoroindole, 97%	292636-09-0
H54387	06	5g	1055,00	7-Bromo-4-fluoroindole, 97%	292636-09-0
H54388	AE	100ml	298,00	2-Methyl-1-naphthylmagnesium bromide, 0.25 M in 2-MeTHF	21450-90-8
H54391	06	5g	44,40	Methyl hydrogen terephthalate, 99+%	1679-64-7
H54391	14	25g	178,00	Methyl hydrogen terephthalate, 99+%	1679-64-7
H54391	22	100g	593,00	Methyl hydrogen terephthalate, 99+%	1679-64-7
H54392	MD	250mg	182,00	2-Fluoro-5-(3-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%	
H54392	03	1g	575,00	2-Fluoro-5-(3-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%	
H54393	MD	250mg	125,00	5-(2-Ethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H54393	03	1g	403,00	5-(2-Ethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H54394	03	1g	21,60	N-Boc-1H-pyrazole-1-carboxamidine, 98+%	152120-61-1
H54394	06	5g	85,80	N-Boc-1H-pyrazole-1-carboxamidine, 98+%	152120-61-1
H54394	14	25g	359,00	N-Boc-1H-pyrazole-1-carboxamidine, 98+%	152120-61-1
H54398	AE	100ml	124,00	Zinc chloride, 1.9M in 2-MeTHF	7646-85-7
H54399	MD	250mg	35,20	5-Methyl-3-(4-methylphenyl)-1,2,4-oxadiazole, 97%	81386-30-3
H54399	03	1g	113,00	5-Methyl-3-(4-methylphenyl)-1,2,4-oxadiazole, 97%	81386-30-3
H54399	06	5g	470,00	5-Methyl-3-(4-methylphenyl)-1,2,4-oxadiazole, 97%	81386-30-3
H54402	MB	25mg	59,60	4-[4-(Dimethylamino)phenylazo]benzoic acid N-succinimidyl ester, 98+%	146998-31-4
H54402	MC	100mg	183,00	4-[4-(Dimethylamino)phenylazo]benzoic acid N-succinimidyl ester, 98+%	146998-31-4
H54404	03	1g	34,90	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium tetrafluoroborate, 98+%	255825-38-8
H54404	06	5g	133,00	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium tetrafluoroborate, 98+%	255825-38-8
H54404	14	25g	551,00	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium tetrafluoroborate, 98+%	255825-38-8
H54406	AE	100ml	39,00	Tri(ethylene glycol) bis(2-ethylhexanoate), 90+%	94-28-0
H54406	K2	1L	217,00	Tri(ethylene glycol) bis(2-ethylhexanoate), 90+%	94-28-0
H54410	MD	250mg	59,50	2,4-Dioxo-1,2,3,4-tetrahydropyrimidine-5-sulfonyl chloride, 97%	28485-18-9
H54410	03	1g	180,00	2,4-Dioxo-1,2,3,4-tetrahydropyrimidine-5-sulfonyl chloride, 97%	28485-18-9
H54410	06	5g	714,00	2,4-Dioxo-1,2,3,4-tetrahydropyrimidine-5-sulfonyl chloride, 97%	28485-18-9
H54411	AE	100ml	288,00	4-Phenoxyphenylmagnesium bromide, 0.5 M in 2-MeTHF	21473-02-9
H54413	MD	250mg	73,90	2-Amino-4-(4-biphenylyl)thiazole, 97%	2834-79-9
H54413	03	1g	236,00	2-Amino-4-(4-biphenylyl)thiazole, 97%	2834-79-9
H54413	06	5g	986,00	2-Amino-4-(4-biphenylyl)thiazole, 97%	2834-79-9
H54415	AE	100ml	625,00	5-Chloro-2-methylphenylmagnesium bromide, 0.5M in 2-MeTHF	
H54416	MD	250mg	23,40	5-Methyl-3-(4-pyridyl)-1,2,4-oxadiazole, 97%	10350-70-6
H54416	03	1g	74,80	5-Methyl-3-(4-pyridyl)-1,2,4-oxadiazole, 97%	10350-70-6
H54416	06	5g	312,00	5-Methyl-3-(4-pyridyl)-1,2,4-oxadiazole, 97%	10350-70-6
H54425	MD	250mg	279,00	2-Chloro-5-(cyclohexylcarbamoyl)benzeneboronic acid, 97%	
H54425	03	1g	839,00	2-Chloro-5-(cyclohexylcarbamoyl)benzeneboronic acid, 97%	
H54427	AE	100ml	334,00	3,5-Difluorobenzylmagnesium bromide, 0.25M in 2-MeTHF	
H54429	MD	250mg	128,00	Indole-3-carboxamidoxime, 97%	95649-37-9
H54429	03	1g	405,00	Indole-3-carboxamidoxime, 97%	95649-37-9
H54430	MD	250mg	44,90	8-Methoxyquinoline, 96%	938-33-0
H54430	03	1g	134,00	8-Methoxyquinoline, 96%	938-33-0
H54430	06	5g	538,00	8-Methoxyquinoline, 96%	938-33-0
H54431	MD	250mg	209,00	3-(Cyclohexylmethylsulfamoyl)benzeneboronic acid, 97%	
H54431	03	1g	671,00	3-(Cyclohexylmethylsulfamoyl)benzeneboronic acid, 97%	
H54432	MD	250mg	167,00	5-Chloro-6-methoxypyridine-3-boronic acid pinacol ester, 96%	1083168-91-5
H54432	03	1g	504,00	5-Chloro-6-methoxypyridine-3-boronic acid pinacol ester, 96%	1083168-91-5
H54433	MD	250mg	279,00	2-Chloro-5-(2,5-dichlorophenylcarbamoyl)benzeneboronic acid, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H54433	03	1g	839,00	2-Chloro-5-(2,5-dichlorophenylcarbamoyl)benzeneboronic acid, 97%	
H54438	MD	250mg	66,90	Indole-3-thiocarboxamide, 97%	59108-90-6
H54438	03	1g	216,00	Indole-3-thiocarboxamide, 97%	59108-90-6
H54439	03	1g	44,70	2-Fluoro-N-methylbenzylamine, 95%	399-30-4
H54439	06	5g	133,00	2-Fluoro-N-methylbenzylamine, 95%	399-30-4
H54440	MD	250mg	81,60	2-Aminopyrimidine-5-carboxaldehyde, 97%	120747-84-4
H54440	03	1g	243,00	2-Aminopyrimidine-5-carboxaldehyde, 97%	120747-84-4
H54440	06	5g	977,00	2-Aminopyrimidine-5-carboxaldehyde, 97%	120747-84-4
H54441	MD	250mg	49,00	6-Bromo-4-hydroxyquinoline-3-carboxylic acid, 96%	98948-95-9
H54441	03	1g	146,00	6-Bromo-4-hydroxyquinoline-3-carboxylic acid, 96%	98948-95-9
H54441	06	5g	587,00	6-Bromo-4-hydroxyquinoline-3-carboxylic acid, 96%	98948-95-9
H54445	MD	250mg	90,00	8-Methoxyquinoline-5-boronic acid pinacol ester, 96%	
H54445	03	1g	268,00	8-Methoxyquinoline-5-boronic acid pinacol ester, 96%	
H54446	MD	250mg	125,00	3-(2,6-Dimethylphenylcarbamoyl)-4-fluorobenzeneboronic acid, 97%	
H54446	03	1g	403,00	3-(2,6-Dimethylphenylcarbamoyl)-4-fluorobenzeneboronic acid, 97%	
H54448	03	1g	88,20	Pyrimidine-5-carboxaldehyde, 97%	10070-92-5
H54448	06	5g	330,00	Pyrimidine-5-carboxaldehyde, 97%	10070-92-5
H54448	14	25g	1324,00	Pyrimidine-5-carboxaldehyde, 97%	10070-92-5
H54449	03	1g	54,70	4,6-Dichloropyrimidine-5-carboxaldehyde, 97%	5305-40-8
H54449	06	5g	174,00	4,6-Dichloropyrimidine-5-carboxaldehyde, 97%	5305-40-8
H54450	MD	250mg	315,00	3-(2-Fluorophenylsulfamoyl)benzeneboronic acid, 97%	
H54450	03	1g	1008,00	3-(2-Fluorophenylsulfamoyl)benzeneboronic acid, 97%	
H54451	MD	250mg	87,40	2-Aminopyrimidine-5-boronic acid pinacol ester, 96%	402960-38-7
H54451	03	1g	263,00	2-Aminopyrimidine-5-boronic acid pinacol ester, 96%	402960-38-7
H54451	06	5g	1049,00	2-Aminopyrimidine-5-boronic acid pinacol ester, 96%	402960-38-7
H54459	06	5g	135,00	4-Hexen-1-ol, predominantly trans, 97%	928-92-7
H54459	14	25g	497,00	4-Hexen-1-ol, predominantly trans, 97%	928-92-7
H54460	MD	250mg	125,00	5-(2,5-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H54460	03	1g	403,00	5-(2,5-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H54462	MD	250mg	37,20	Indane-5-sulfonyl chloride, 97%	52205-85-3
H54462	03	1g	111,00	Indane-5-sulfonyl chloride, 97%	52205-85-3
H54462	06	5g	448,00	Indane-5-sulfonyl chloride, 97%	52205-85-3
H54465	MD	250mg	56,00	1-Boc-4-(6-nitro-3-pyridyl)piperazine, 97%	571189-16-7
H54465	03	1g	167,00	1-Boc-4-(6-nitro-3-pyridyl)piperazine, 97%	571189-16-7
H54465	06	5g	671,00	1-Boc-4-(6-nitro-3-pyridyl)piperazine, 97%	571189-16-7
H54469	MD	250mg	66,40	1-Cyanomethyl-2-(4-cyanophenyl)-4,5-dicyanoimidazole, 97%	
H54469	03	1g	213,00	1-Cyanomethyl-2-(4-cyanophenyl)-4,5-dicyanoimidazole, 97%	
H54469	06	5g	886,00	1-Cyanomethyl-2-(4-cyanophenyl)-4,5-dicyanoimidazole, 97%	
H54470	MD	250mg	182,00	5-(2-Chlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H54470	03	1g	575,00	5-(2-Chlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H54478	MD	250mg	39,00	4-(4-Cyanophenyl)-2-methylthiazole, 97%	127406-79-5
H54478	03	1g	124,00	4-(4-Cyanophenyl)-2-methylthiazole, 97%	127406-79-5
H54478	06	5g	521,00	4-(4-Cyanophenyl)-2-methylthiazole, 97%	127406-79-5
H54485	AE	100ml	300,00	3-Fluorobenzylmagnesium chloride, 0.50M in 2-MeTHF	64168-34-9
H54487	MD	250mg	16,00	4-Methyl-2-phenylthiazole-5-carboxylic acid, 97%	33763-20-1
H54487	03	1g	50,80	4-Methyl-2-phenylthiazole-5-carboxylic acid, 97%	33763-20-1
H54487	06	5g	211,00	4-Methyl-2-phenylthiazole-5-carboxylic acid, 97%	33763-20-1
H54490	MD	250mg	125,00	4-(Cyclohexylmethylsulfamoyl)benzeneboronic acid, 97%	
H54490	03	1g	403,00	4-(Cyclohexylmethylsulfamoyl)benzeneboronic acid, 97%	
H54492	MD	250mg	279,00	2-Chloro-5-(2,5-difluorophenylcarbamoyl)benzeneboronic acid, 97%	
H54492	03	1g	839,00	2-Chloro-5-(2,5-difluorophenylcarbamoyl)benzeneboronic acid, 97%	
H54493	03	1g	27,60	N-(tert-Butoxycarbonyloxy)succinimide, 98+%	13139-12-3
H54493	06	5g	111,00	N-(tert-Butoxycarbonyloxy)succinimide, 98+%	13139-12-3
H54493	14	25g	443,00	N-(tert-Butoxycarbonyloxy)succinimide, 98+%	13139-12-3
H54498	MD	250mg	57,50	Quinuclidine, 97+%	100-76-5
H54498	03	1g	180,00	Quinuclidine, 97+%	100-76-5
H54498	06	5g	444,00	Quinuclidine, 97+%	100-76-5
H54499	MD	250mg	125,00	5-[2-(Ethylamino)ethylcarbamoyl]-2-fluorobenzeneboronic acid, 97%	
H54499	03	1g	403,00	5-[2-(Ethylamino)ethylcarbamoyl]-2-fluorobenzeneboronic acid, 97%	
H54501	AE	100ml	255,00	5-Chloro-2-methoxyphenylmagnesium bromide, 0.50M in 2-MeTHF	419535-75-4
H54502	MD	250mg	125,00	4-Fluoro-3-(2-fluorophenylcarbamoyl)benzeneboronic acid, 97%	
H54502	03	1g	403,00	4-Fluoro-3-(2-fluorophenylcarbamoyl)benzeneboronic acid, 97%	
H54503	03	1g	82,80	2-Bromo-4-methylpyrimidine, 97%	130645-48-6
H54503	06	5g	310,00	2-Bromo-4-methylpyrimidine, 97%	130645-48-6
H54503	14	25g	1243,00	2-Bromo-4-methylpyrimidine, 97%	130645-48-6
H54504	03	1g	14,80	2-(4-Nitrophenyl)ethanol, 98%	100-27-6
H54504	06	5g	54,40	2-(4-Nitrophenyl)ethanol, 98%	100-27-6
H54504	14	25g	200,00	2-(4-Nitrophenyl)ethanol, 98%	100-27-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H54506	03	1g	49,90	4-Bromo-N-methylbenzylamine, 97%	699-03-6
H54506	06	5g	169,00	4-Bromo-N-methylbenzylamine, 97%	699-03-6
H54507	MD	250mg	36,70	2-Aminomethyl-1-Boc-piperidine, 95%	370069-31-1
H54507	03	1g	110,00	2-Aminomethyl-1-Boc-piperidine, 95%	370069-31-1
H54507	06	5g	484,00	2-Aminomethyl-1-Boc-piperidine, 95%	370069-31-1
H54510	MD	250mg	182,00	2-Fluoro-5-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 97%	
H54510	03	1g	575,00	2-Fluoro-5-(2-fluorobenzylcarbamoyl)benzeneboronic acid, 97%	
H54513	MD	250mg	125,00	5-(2-Chloro-4-nitrophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%	
H54513	03	1g	403,00	5-(2-Chloro-4-nitrophenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%	
H54516	MD	250mg	140,00	4-Fluoro-3-nitrobenzenesulfonamide, 97%	406233-31-6
H54516	03	1g	420,00	4-Fluoro-3-nitrobenzenesulfonamide, 97%	406233-31-6
H54519	MD	250mg	125,00	5-(4-Bromo-3-methylphenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%	
H54519	03	1g	403,00	5-(4-Bromo-3-methylphenylcarbamoyl)-3-fluorobenzeneboronic acid, 97%	
H54521	MD	250mg	30,50	2-Phenylthiazole-4-carboxylic acid, 97%	7113-10-2
H54521	03	1g	97,50	2-Phenylthiazole-4-carboxylic acid, 97%	7113-10-2
H54521	06	5g	405,00	2-Phenylthiazole-4-carboxylic acid, 97%	7113-10-2
H54522	MD	250mg	78,10	5-Bromo-3-chloro-2-methoxypyridine, 96%	848366-28-9
H54522	03	1g	235,00	5-Bromo-3-chloro-2-methoxypyridine, 96%	848366-28-9
H54523	MD	250mg	182,00	2-Fluoro-5-(3-methylbenzylcarbamoyl)benzeneboronic acid, 97%	
H54523	03	1g	575,00	2-Fluoro-5-(3-methylbenzylcarbamoyl)benzeneboronic acid, 97%	
H54529	06	5g	61,40	Pentafluorophenyl trifluoroacetate, 98+%	14533-84-7
H54529	14	25g	251,00	Pentafluorophenyl trifluoroacetate, 98+%	14533-84-7
H54529	22	100g	795,00	Pentafluorophenyl trifluoroacetate, 98+%	14533-84-7
H54530	14	25g	134,00	Methyl picolinate, 99%	2459-07-6
H54530	22	100g	426,00	Methyl picolinate, 99%	2459-07-6
H54531	MD	250mg	182,00	4-Fluoro-3-(4-pyridylcarbamoyl)benzeneboronic acid, 98%	
H54531	03	1g	575,00	4-Fluoro-3-(4-pyridylcarbamoyl)benzeneboronic acid, 98%	
H54534	MD	250mg	196,00	2-Methylamino-3-methylpyridine-5-boronic acid pinacol ester, 96%	1111637-92-3
H54534	03	1g	587,00	2-Methylamino-3-methylpyridine-5-boronic acid pinacol ester, 96%	1111637-92-3
H54536	MD	250mg	39,40	4,6-Difluoroindole, 97%	199526-97-1
H54536	03	1g	119,00	4,6-Difluoroindole, 97%	199526-97-1
H54536	06	5g	473,00	4,6-Difluoroindole, 97%	199526-97-1
H54541	MD	250mg	78,20	3,4-Diacetoxybenzamidoxime, 97%	
H54541	03	1g	249,00	3,4-Diacetoxybenzamidoxime, 97%	
H54541	06	5g	1042,00	3,4-Diacetoxybenzamidoxime, 97%	
H54545	AE	100ml	370,00	9-Phenanthrylmagnesium bromide, 0.25 M in 2-MeTHF	71112-64-6
H54546	MD	250mg	83,60	6-Amino-5-methoxypyridine-3-boronic acid pinacol ester, 96%	947249-19-6
H54546	03	1g	252,00	6-Amino-5-methoxypyridine-3-boronic acid pinacol ester, 96%	947249-19-6
H54547	MD	250mg	182,00	3-(2,6-Dimethylphenylcarbamoyl)-5-fluorobenzeneboronic acid, 97%	
H54547	03	1g	575,00	3-(2,6-Dimethylphenylcarbamoyl)-5-fluorobenzeneboronic acid, 97%	
H54550	MD	250mg	81,80	3-Methyl-4-nitrothiobenzamide, 97%	886364-22-3
H54550	03	1g	262,00	3-Methyl-4-nitrothiobenzamide, 97%	886364-22-3
H54550	06	5g	1092,00	3-Methyl-4-nitrothiobenzamide, 97%	886364-22-3
H54551	MD	250mg	125,00	3-Fluoro-5-(3-fluoro-4-methylbenzylcarbamoyl)benzeneboronic acid, 97%	
H54551	03	1g	403,00	3-Fluoro-5-(3-fluoro-4-methylbenzylcarbamoyl)benzeneboronic acid, 97%	
H54552	MD	250mg	77,00	2-Amino-4-chloro-5,6-dimethylpyrimidine, 97%	14394-61-7
H54552	03	1g	231,00	2-Amino-4-chloro-5,6-dimethylpyrimidine, 97%	14394-61-7
H54552	06	5g	924,00	2-Amino-4-chloro-5,6-dimethylpyrimidine, 97%	14394-61-7
H54555	MD	250mg	125,00	4-Fluoro-3-(4-fluorophenylcarbamoyl)benzeneboronic acid, 97%	
H54555	03	1g	403,00	4-Fluoro-3-(4-fluorophenylcarbamoyl)benzeneboronic acid, 97%	
H54564	MD	250mg	27,50	3,4-Difluorothiobenzamide, 97%	317319-14-5
H54564	03	1g	87,60	3,4-Difluorothiobenzamide, 97%	317319-14-5
H54564	06	5g	366,00	3,4-Difluorothiobenzamide, 97%	317319-14-5
H54565	03	1g	40,90	N,N'-Di-Boc-1H-pyrazole-1-carboxamidine, 98+%	152120-54-2
H54565	06	5g	175,00	N,N'-Di-Boc-1H-pyrazole-1-carboxamidine, 98+%	152120-54-2
H54565	14	25g	701,00	N,N'-Di-Boc-1H-pyrazole-1-carboxamidine, 98+%	152120-54-2
H54566	MD	250mg	27,30	2-(3-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	879636-95-0
H54566	03	1g	86,80	2-(3-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	879636-95-0
H54566	06	5g	365,00	2-(3-Methoxyphenyl)-4-methylthiazole-5-carboxylic acid, 97%	879636-95-0
H54567	MD	250mg	126,00	5-[Cyclohexyl(methyl)carbamoyl]-2-fluorobenzeneboronic acid, 97%	
H54567	03	1g	403,00	5-[Cyclohexyl(methyl)carbamoyl]-2-fluorobenzeneboronic acid, 97%	
H54570	MD	250mg	186,00	3-Amino-2-methoxypyridine-5-boronic acid pinacol ester, 96%	893440-50-1
H54570	03	1g	554,00	3-Amino-2-methoxypyridine-5-boronic acid pinacol ester, 96%	893440-50-1
H54574	MD	250mg	279,00	2-Chloro-5-(2,3-dichlorophenylcarbamoyl)benzeneboronic acid, 97%	
H54574	03	1g	839,00	2-Chloro-5-(2,3-dichlorophenylcarbamoyl)benzeneboronic acid, 97%	
H54576	MD	250mg	279,00	2-Chloro-5-(cyclopropylcarbamoyl)benzeneboronic acid, 97%	
H54576	03	1g	839,00	2-Chloro-5-(cyclopropylcarbamoyl)benzeneboronic acid, 97%	
H54578	MD	250mg	38,30	2,4-Dimethylthiazole-5-sulfonyl chloride, 97%	80466-80-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H54578	03	1g	114,00	2,4-Dimethylthiazole-5-sulfonyl chloride, 97%	80466-80-4
H54578	06	5g	460,00	2,4-Dimethylthiazole-5-sulfonyl chloride, 97%	80466-80-4
H54579	AE	100ml	88,00	2-Methoxyphenylmagnesium bromide, 1.0 M in 2-MeTHF	16750-63-3
H54581	06	5g	76,80	Benzyloxyacetic acid, 95%	30379-55-6
H54582	MD	250mg	39,00	4,5-Dicyano-2-(2-methylphenyl)imidazole, 97%	
H54582	03	1g	124,00	4,5-Dicyano-2-(2-methylphenyl)imidazole, 97%	
H54582	06	5g	521,00	4,5-Dicyano-2-(2-methylphenyl)imidazole, 97%	
H54583	MD	250mg	209,00	3-(N,N-Dicyclohexylsulfamoyl)benzeneboronic acid, 97%	
H54583	03	1g	671,00	3-(N,N-Dicyclohexylsulfamoyl)benzeneboronic acid, 97%	
H54585	AE	100ml	191,00	4-Fluoro-3-methylphenylmagnesium bromide, 0.50 M in 2-MeTHF	82297-89-0
H54588	03	1g	334,00	1,3-Cycloheptanedione, 97%	1194-18-9
H54593	MD	250mg	78,20	2-(3-Pyridyl)benzimidazole-6-carboxylic acid, 97%	312496-16-5
H54593	03	1g	249,00	2-(3-Pyridyl)benzimidazole-6-carboxylic acid, 97%	312496-16-5
H54593	06	5g	1042,00	2-(3-Pyridyl)benzimidazole-6-carboxylic acid, 97%	312496-16-5
H54595	MD	250mg	81,60	7-Deazaguanine, 97%	7355-55-7
H54595	03	1g	178,00	7-Deazaguanine, 97%	7355-55-7
H54596	MD	250mg	35,00	2,6-Dichloropyrimidine-4-carboxylic acid, 97%	16492-28-7
H54596	03	1g	101,00	2,6-Dichloropyrimidine-4-carboxylic acid, 97%	16492-28-7
H54596	06	5g	406,00	2,6-Dichloropyrimidine-4-carboxylic acid, 97%	16492-28-7
H54597	MD	250mg	201,00	2-Amino-5,6-dichlorobenzimidazole, 96%	18672-03-2
H54597	03	1g	605,00	2-Amino-5,6-dichlorobenzimidazole, 96%	18672-03-2
H54599	MD	250mg	315,00	4-[2-(Trifluoromethyl)phenylsulfamoyl]benzeneboronic acid, 97%	
H54599	03	1g	1008,00	4-[2-(Trifluoromethyl)phenylsulfamoyl]benzeneboronic acid, 97%	
H54606	MD	250mg	22,70	2-(4-Methoxyphenyl)thiazole-4-carboxylic acid, 97%	57677-80-2
H54606	03	1g	72,50	2-(4-Methoxyphenyl)thiazole-4-carboxylic acid, 97%	57677-80-2
H54606	06	5g	301,00	2-(4-Methoxyphenyl)thiazole-4-carboxylic acid, 97%	57677-80-2
H54607	MD	250mg	126,00	3-Fluoro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 97%	1008119-70-7
H54607	03	1g	403,00	3-Fluoro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 97%	1008119-70-7
H54610	MD	250mg	125,00	5-[2-(Ethylamino)ethylcarbamoyl]-3-fluorobenzeneboronic acid, 97%	
H54610	03	1g	403,00	5-[2-(Ethylamino)ethylcarbamoyl]-3-fluorobenzeneboronic acid, 97%	
H54612	MD	250mg	125,00	5-(2-Chloro-4-nitrophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H54612	03	1g	403,00	5-(2-Chloro-4-nitrophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H54614	MD	250mg	83,60	2-(Dimethylcarbamoyl)pyridine-5-boronic acid pinacol ester, 96%	1006876-27-2
H54614	03	1g	252,00	2-(Dimethylcarbamoyl)pyridine-5-boronic acid pinacol ester, 96%	1006876-27-2
H54615	MD	250mg	146,00	3-(Phenylsulfamoyl)benzeneboronic acid, 97%	
H54615	03	1g	470,00	3-(Phenylsulfamoyl)benzeneboronic acid, 97%	
H54616	03	1g	15,10	N-(2,2,2-Trichloroethoxycarbonyloxy)succinimide, 98+%	66065-85-8
H54616	06	5g	61,40	N-(2,2,2-Trichloroethoxycarbonyloxy)succinimide, 98+%	66065-85-8
H54616	14	25g	233,00	N-(2,2,2-Trichloroethoxycarbonyloxy)succinimide, 98+%	66065-85-8
H54619	MD	250mg	180,00	Diethyl indole-2,6-dicarboxylate, 96%	107516-75-6
H54619	03	1g	538,00	Diethyl indole-2,6-dicarboxylate, 96%	107516-75-6
H54621	AE	100ml	317,00	3,4-Dichlorophenylmagnesium bromide, 0.50M in 2-MeTHF	79175-35-2
H54622	AE	100ml	265,00	3,5-Difluorophenylmagnesium bromide, 0.50M in 2-MeTHF	62351-47-7
H54625	AE	100ml	348,00	4-Chlorobenzylmagnesium chloride, 0.50M in 2-Me-THF	874-72-6
H54626	MD	250mg	182,00	2-Fluoro-5-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%	
H54626	03	1g	575,00	2-Fluoro-5-(4-methyl-1-piperidinylcarbonyl)benzeneboronic acid, 97%	
H54627	MB	25mg	74,40	N-Succinimidyl 4-(maleimidomethyl)cyclohexanecarboxylate, 98+%	64987-85-5
H54627	MC	100mg	238,00	N-Succinimidyl 4-(maleimidomethyl)cyclohexanecarboxylate, 98+%	64987-85-5
H54628	MD	250mg	182,00	2-(Methylcarbamoyl)benzeneboronic acid, 97%	874459-85-5
H54628	03	1g	575,00	2-(Methylcarbamoyl)benzeneboronic acid, 97%	874459-85-5
H54632	AE	100ml	243,00	3,4-(Methylenedioxy)phenylmagnesium bromide, 0.50 M in 2-MeTHF	17680-04-5
H54634	MD	250mg	182,00	3-Fluoro-5-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 97%	1264616-18-3
H54634	03	1g	575,00	3-Fluoro-5-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 97%	1264616-18-3
H54635	AE	100ml	135,00	(Trimethylsilyl)methylmagnesium chloride, 0.5M in 2-MeTHF	13170-43-9
H54636	MD	250mg	39,00	3,4-Difluorobenzamidoxime, 97%	500024-74-8
H54636	03	1g	124,00	3,4-Difluorobenzamidoxime, 97%	500024-74-8
H54636	06	5g	521,00	3,4-Difluorobenzamidoxime, 97%	500024-74-8
H54637	MD	250mg	85,20	4-Phenyl-2-(2-pyrazinyl)thiazole-5-carboxylic acid, 97%	
H54637	03	1g	273,00	4-Phenyl-2-(2-pyrazinyl)thiazole-5-carboxylic acid, 97%	
H54637	06	5g	1137,00	4-Phenyl-2-(2-pyrazinyl)thiazole-5-carboxylic acid, 97%	
H54638	MD	250mg	36,60	Indole-2-carboxaldehyde, 97%	19005-93-7
H54638	03	1g	125,00	Indole-2-carboxaldehyde, 97%	19005-93-7
H54638	06	5g	556,00	Indole-2-carboxaldehyde, 97%	19005-93-7
H54639	AE	100ml	334,00	3-Chloro-2-fluorobenzylmagnesium bromide, 0.25M in 2-MeTHF	
H54640	MD	250mg	88,90	6-(Aminomethyl)indole, 97%	3468-17-5
H54640	03	1g	265,00	6-(Aminomethyl)indole, 97%	3468-17-5
H54640	06	5g	1064,00	6-(Aminomethyl)indole, 97%	3468-17-5
H54641	MD	250mg	209,00	4-[N-Methyl-N-(2-nitrophenyl)sulfamoyl]benzeneboronic acid, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H54641	03	1g	671,00	4-[N-Methyl-N-(2-nitrophenyl)sulfamoyl]benzeneboronic acid, 97%	
H54642	03	1g	79,80	Imidazole-4-sulfonyl chloride, 97%	58767-51-4
H54642	06	5g	300,00	Imidazole-4-sulfonyl chloride, 97%	58767-51-4
H54642	14	25g	1198,00	Imidazole-4-sulfonyl chloride, 97%	58767-51-4
H54647	MD	250mg	39,20	1-Chloroacetyl-2-(trifluoroacetyl)hydrazine, 97%	762240-99-3
H54647	03	1g	117,00	1-Chloroacetyl-2-(trifluoroacetyl)hydrazine, 97%	762240-99-3
H54647	06	5g	470,00	1-Chloroacetyl-2-(trifluoroacetyl)hydrazine, 97%	762240-99-3
H54652	MD	250mg	65,10	1-Cyanomethyl-4,5-dicyano-2-(3-pyridyl)imidazole, 97%	1347815-22-8
H54652	03	1g	208,00	1-Cyanomethyl-4,5-dicyano-2-(3-pyridyl)imidazole, 97%	1347815-22-8
H54652	06	5g	868,00	1-Cyanomethyl-4,5-dicyano-2-(3-pyridyl)imidazole, 97%	1347815-22-8
H54654	AE	100ml	327,00	3,4-Dimethoxyphenylmagnesium bromide, 0.5M in THF	89980-69-8
H54655	MD	250mg	140,00	2-Chloro-5-(dimethylcarbamoyl)benzeneboronic acid, 97%	
H54655	03	1g	420,00	2-Chloro-5-(dimethylcarbamoyl)benzeneboronic acid, 97%	
H54657	MD	250mg	315,00	4-(2-Fluorophenylsulfamoyl)benzeneboronic acid, 97%	
H54657	03	1g	1008,00	4-(2-Fluorophenylsulfamoyl)benzeneboronic acid, 97%	
H54662	MD	250mg	27,90	3-(6-Oxo-1,6-dihydro-3-pyridazinyl)benzonitrile, 97%	52240-08-1
H54662	03	1g	83,60	3-(6-Oxo-1,6-dihydro-3-pyridazinyl)benzonitrile, 97%	52240-08-1
H54662	06	5g	336,00	3-(6-Oxo-1,6-dihydro-3-pyridazinyl)benzonitrile, 97%	52240-08-1
H54664	MD	250mg	209,00	3-[(4-Methyl-1-piperidinyl)sulfonyl]benzeneboronic acid, 97%	
H54664	03	1g	671,00	3-[(4-Methyl-1-piperidinyl)sulfonyl]benzeneboronic acid, 97%	
H54665	MD	250mg	180,00	3-Amino-5-bromo-2-methylpyridine, 96%	914358-73-9
H54665	03	1g	538,00	3-Amino-5-bromo-2-methylpyridine, 96%	914358-73-9
H54666	MD	250mg	81,80	5-Aminopyridine-2-carboxamidoxime, 97%	
H54666	03	1g	262,00	5-Aminopyridine-2-carboxamidoxime, 97%	
H54666	06	5g	1092,00	5-Aminopyridine-2-carboxamidoxime, 97%	
H54667	MD	250mg	70,10	2-Amino-3-benzyloxy-5-bromopyridine, 96%	754230-78-9
H54667	03	1g	210,00	2-Amino-3-benzyloxy-5-bromopyridine, 96%	754230-78-9
H54672	03	1g	51,20	Pyridine-3-sulfonyl chloride hydrochloride, 97%	42899-76-3
H54672	06	5g	151,00	Pyridine-3-sulfonyl chloride hydrochloride, 97%	42899-76-3
H54672	14	25g	556,00	Pyridine-3-sulfonyl chloride hydrochloride, 97%	42899-76-3
H54673	03	1g	45,90	5-Bromo-1H-indazole, 97%	53857-57-1
H54675	MD	250mg	57,50	N-Ethyl-N-methyl-2-(1-piperazinyl)nicotinamide hydrochloride, 97+%	
H54675	03	1g	208,00	N-Ethyl-N-methyl-2-(1-piperazinyl)nicotinamide hydrochloride, 97+%	
H54676	MD	250mg	41,00	3-(3-Methyl-2-pyridyl)-5-phenyl-1,2,4-oxadiazole, 97%	
H54676	03	1g	131,00	3-(3-Methyl-2-pyridyl)-5-phenyl-1,2,4-oxadiazole, 97%	
H54676	06	5g	546,00	3-(3-Methyl-2-pyridyl)-5-phenyl-1,2,4-oxadiazole, 97%	
H54680	03	1g	49,90	2-Chloro-N-methylbenzylamine, 97%	94-64-4
H54682	MD	250mg	180,00	2-(Methylamino)pyrimidine-5-boronic acid pinacol ester, 96%	904326-88-1
H54682	03	1g	538,00	2-(Methylamino)pyrimidine-5-boronic acid pinacol ester, 96%	904326-88-1
H54685	MD	250mg	125,00	4-Fluoro-3-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%	
H54685	03	1g	403,00	4-Fluoro-3-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%	
H54686	MD	250mg	78,30	5-Bromo-N,N-dimethylpyridine-2-carboxamide, 96%	845305-86-4
H54686	03	1g	235,00	5-Bromo-N,N-dimethylpyridine-2-carboxamide, 96%	845305-86-4
H54686	06	5g	940,00	5-Bromo-N,N-dimethylpyridine-2-carboxamide, 96%	845305-86-4
H54688	03	1g	63,60	Methyl 4-chlorocarbonylbenzoate, 98+%	7377-26-6
H54688	06	5g	246,00	Methyl 4-chlorocarbonylbenzoate, 98+%	7377-26-6
H54688	14	25g	1026,00	Methyl 4-chlorocarbonylbenzoate, 98+%	7377-26-6
H54689	MD	250mg	167,00	2-Cyanopyridine-5-boronic acid pinacol ester, 96%	741709-63-7
H54689	03	1g	504,00	2-Cyanopyridine-5-boronic acid pinacol ester, 96%	741709-63-7
H54690	22	100g	57,50	n-Butyl 4-aminobenzoate, 99%	94-25-7
H54693	03	1g	29,60	Chlorotri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 98+%	133894-48-1
H54693	06	5g	110,00	Chlorotri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 98+%	133894-48-1
H54693	14	25g	448,00	Chlorotri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 98+%	133894-48-1
H54695	MD	250mg	315,00	3-(3-Fluorophenylsulfamoyl)benzeneboronic acid, 97%	
H54695	03	1g	1008,00	3-(3-Fluorophenylsulfamoyl)benzeneboronic acid, 97%	
H54704	MD	250mg	75,60	Methyl 2-amino-5-methoxybenzoate, 96%	2475-80-1
H54704	03	1g	227,00	Methyl 2-amino-5-methoxybenzoate, 96%	2475-80-1
H54704	06	5g	906,00	Methyl 2-amino-5-methoxybenzoate, 96%	2475-80-1
H54707	AE	100ml	334,00	2,5-Dichlorobenzylmagnesium chloride, 0.25M in 2-MeTHF	213627-19-1
H54709	MD	250mg	64,70	4-Methyl-3-nitrothiobenzamide, 97%	
H54709	03	1g	206,00	4-Methyl-3-nitrothiobenzamide, 97%	
H54709	06	5g	862,00	4-Methyl-3-nitrothiobenzamide, 97%	
H54710	MD	250mg	125,00	2-Fluoro-5-(2-nitrophenylcarbamoyl)benzeneboronic acid, 97%	
H54710	03	1g	403,00	2-Fluoro-5-(2-nitrophenylcarbamoyl)benzeneboronic acid, 97%	
H54712	MD	250mg	167,00	6-Methoxy-2-methylpyridine-3-boronic acid pinacol ester, 96%	1080028-73-4
H54712	03	1g	504,00	6-Methoxy-2-methylpyridine-3-boronic acid pinacol ester, 96%	1080028-73-4
H54713	MD	250mg	17,60	2-(4-Methoxyphenyl)thiazole-4-acetic acid, 97%	23353-14-2
H54713	03	1g	56,50	2-(4-Methoxyphenyl)thiazole-4-acetic acid, 97%	23353-14-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H54713	06	5g	235,00	2-(4-Methoxyphenyl)thiazole-4-acetic acid, 97%	23353-14-2
H54717	MD	250mg	22,70	Ethyl 2-aminothiazole-4-acetate, 97%	53266-94-7
H54717	03	1g	72,50	Ethyl 2-aminothiazole-4-acetate, 97%	53266-94-7
H54717	06	5g	301,00	Ethyl 2-aminothiazole-4-acetate, 97%	53266-94-7
H54722	MD	250mg	125,00	5-(2-Chloro-6-nitrophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H54722	03	1g	403,00	5-(2-Chloro-6-nitrophenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H54723	MD	250mg	98,10	2-Amino-5-bromo-3-methoxypyridine, 96%	42409-58-5
H54723	03	1g	295,00	2-Amino-5-bromo-3-methoxypyridine, 96%	42409-58-5
H54729	AE	100ml	124,00	Phenylmagnesium bromide, 3M in 2-MeTHF	100-58-3
H54732	06	5g	27,40	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 9	330641-16-2
H54732	14	25g	102,00	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 9	330641-16-2
H54732	22	100g	341,00	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 9	330641-16-2
H54733	MD	250mg	52,60	2-(4-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%	
H54733	03	1g	167,00	2-(4-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%	
H54733	06	5g	700,00	2-(4-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%	
H54734	AE	100ml	234,00	3,5-Dichlorobenzylmagnesium chloride, 0.25M in 2-MeTHF	107549-25-7
H54735	MD	250mg	77,30	4-Chloro-2,6-dimethylpyrimidine, 97%	4472-45-1
H54735	03	1g	232,00	4-Chloro-2,6-dimethylpyrimidine, 97%	4472-45-1
H54735	06	5g	926,00	4-Chloro-2,6-dimethylpyrimidine, 97%	4472-45-1
H54736	MD	250mg	36,50	5-Methylthiophene-2-sulfonyl chloride, 97%	55854-45-0
H54736	03	1g	109,00	5-Methylthiophene-2-sulfonyl chloride, 97%	55854-45-0
H54745	MD	250mg	32,10	Pyrimidine-2-carboxylic acid, 97%	31519-62-7
H54745	03	1g	96,60	Pyrimidine-2-carboxylic acid, 97%	31519-62-7
H54745	06	5g	374,00	Pyrimidine-2-carboxylic acid, 97%	31519-62-7
H54748	MD	250mg	37,00	3-(3-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	111249-50-4
H54748	03	1g	118,00	3-(3-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	111249-50-4
H54748	06	5g	493,00	3-(3-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	111249-50-4
H54753	MD	250mg	19,90	Ethyl 2-(3-pyridyl)thiazole-4-acetate, 97%	80653-69-6
H54753	03	1g	63,90	Ethyl 2-(3-pyridyl)thiazole-4-acetate, 97%	80653-69-6
H54753	06	5g	265,00	Ethyl 2-(3-pyridyl)thiazole-4-acetate, 97%	80653-69-6
H54754	MD	250mg	39,20	Indole-3-carboxaldoxime, 97%	2592-05-4
H54754	03	1g	117,00	Indole-3-carboxaldoxime, 97%	2592-05-4
H54754	06	5g	470,00	Indole-3-carboxaldoxime, 97%	2592-05-4
H54755	MD	250mg	66,10	1,3-Benzodioxole-5-sulfonyl chloride, 95%	115010-10-1
H54755	03	1g	198,00	1,3-Benzodioxole-5-sulfonyl chloride, 95%	115010-10-1
H54755	06	5g	824,00	1,3-Benzodioxole-5-sulfonyl chloride, 95%	115010-10-1
H54761	MD	250mg	83,90	N-(4-Cyanophenyl)guanidine, 97%	5637-42-3
H54761	03	1g	252,00	N-(4-Cyanophenyl)guanidine, 97%	5637-42-3
H54761	06	5g	1008,00	N-(4-Cyanophenyl)guanidine, 97%	5637-42-3
H54762	MD	250mg	25,80	7-Bromo-1-heptanol, 96%	10160-24-4
H54762	03	1g	75,00	7-Bromo-1-heptanol, 96%	10160-24-4
H54762	06	5g	289,00	7-Bromo-1-heptanol, 96%	10160-24-4
H54767	03	1g	33,40	Coumarin-6-sulfonyl chloride, 97%	10543-42-7
H54767	06	5g	124,00	Coumarin-6-sulfonyl chloride, 97%	10543-42-7
H54767	14	25g	499,00	Coumarin-6-sulfonyl chloride, 97%	10543-42-7
H54769	MD	250mg	191,00	6-Bromo-4-methyl-3-nitroquinoline, 96%	1185310-49-9
H54769	03	1g	571,00	6-Bromo-4-methyl-3-nitroquinoline, 96%	1185310-49-9
H54773	MD	250mg	174,00	2-Amino-3-methylpyridine-5-boronic acid pinacol ester, 96%	1111637-91-2
H54773	03	1g	520,00	2-Amino-3-methylpyridine-5-boronic acid pinacol ester, 96%	1111637-91-2
H54774	MD	250mg	125,00	2-Fluoro-5-(2-fluoro-5-nitrophenylcarbamoyl)benzeneboronic acid, 97%	
H54774	03	1g	403,00	2-Fluoro-5-(2-fluoro-5-nitrophenylcarbamoyl)benzeneboronic acid, 97%	
H54775	AE	100ml	351,00	3-Chloro-5-fluorophenylmagnesium bromide, 0.50 M in 2-MeTHF	480438-50-4
H54778	MD	250mg	58,70	4-Fluoro-3-methoxybenzeneboronic acid pinacol ester, 96%	425378-85-4
H54778	03	1g	176,00	4-Fluoro-3-methoxybenzeneboronic acid pinacol ester, 96%	425378-85-4
H54778	06	5g	705,00	4-Fluoro-3-methoxybenzeneboronic acid pinacol ester, 96%	425378-85-4
H54780	AE	100ml	77,90	3-Methoxyphenylmagnesium bromide, 1.0 M in 2-MeTHF	36282-40-3
H54781	AE	100ml	385,00	3,5-Dimethyl-4-methoxyphenylmagnesium bromide, 0.5M in 2-MeTHF	185416-17-5
H54782	03	1g	30,00	N-Benzyloxycarbonyl-1H-pyrazole-1-carboxamidine, 98+%	152120-62-2
H54782	06	5g	135,00	N-Benzyloxycarbonyl-1H-pyrazole-1-carboxamidine, 98+%	152120-62-2
H54783	MD	250mg	39,00	Pyrimidine-2-thiocarboxamide, 97%	4537-73-9
H54783	03	1g	124,00	Pyrimidine-2-thiocarboxamide, 97%	4537-73-9
H54783	06	5g	521,00	Pyrimidine-2-thiocarboxamide, 97%	4537-73-9
H54785	MD	250mg	83,90	1-Methyl-1H-pyrazole-4-sulfonyl chloride, 97%	288148-34-5
H54785	03	1g	252,00	1-Methyl-1H-pyrazole-4-sulfonyl chloride, 97%	288148-34-5
H54785	06	5g	1008,00	1-Methyl-1H-pyrazole-4-sulfonyl chloride, 97%	288148-34-5
H54789	MD	250mg	125,00	4-[Methyl(phenyl)sulfamoyl]benzeneboronic acid, 97%	
H54789	03	1g	403,00	4-[Methyl(phenyl)sulfamoyl]benzeneboronic acid, 97%	
H54792	03	1g	118,00	1-(2-Mesitylenesulfonyl)-3-nitro-1H-1,2,4-triazole, 99+%	74257-00-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H54792	06	5g	529,00	1-(2-Mesitylenesulfonyl)-3-nitro-1H-1,2,4-triazole, 99+%	74257-00-4
H54793	MD	250mg	196,00	2-Amino-3-(trifluoromethyl)pyridine-5-boronic acid pinacol ester, 96%	947249-01-6
H54793	03	1g	587,00	2-Amino-3-(trifluoromethyl)pyridine-5-boronic acid pinacol ester, 96%	947249-01-6
H54799	AE	100ml	433,00	2-Chloro-4-fluorobenzylmagnesium chloride, 0.25M in 2-MeTHF	
H54801	MD	250mg	182,00	3-Fluoro-4-(4-pyridylcarbamoyl)benzeneboronic acid, 97%	
H54801	03	1g	575,00	3-Fluoro-4-(4-pyridylcarbamoyl)benzeneboronic acid, 97%	
H54805	MD	250mg	35,20	2-Phenylthiazole-4-acetic acid, 97%	16441-28-4
H54805	03	1g	113,00	2-Phenylthiazole-4-acetic acid, 97%	16441-28-4
H54805	06	5g	470,00	2-Phenylthiazole-4-acetic acid, 97%	16441-28-4
H54807	MB	25mg	172,00	3-Sulfo-N-succinimidyl 4-(maleimidomethyl)cyclohexane-1-carboxylate sodium salt, ‹	92921-24-9
H54807	MC	100mg	552,00	3-Sulfo-N-succinimidyl 4-(maleimidomethyl)cyclohexane-1-carboxylate sodium salt, ‹	92921-24-9
H54811	MD	250mg	88,60	7-Bromo-5-fluoroindole, 97%	408355-23-7
H54811	03	1g	265,00	7-Bromo-5-fluoroindole, 97%	408355-23-7
H54811	06	5g	1060,00	7-Bromo-5-fluoroindole, 97%	408355-23-7
H54812	MD	250mg	70,50	2-(3-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%	
H54812	03	1g	227,00	2-(3-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%	
H54812	06	5g	942,00	2-(3-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%	
H54813	MD	250mg	35,20	3-(4-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	16151-03-4
H54813	03	1g	113,00	3-(4-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	16151-03-4
H54813	06	5g	470,00	3-(4-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	16151-03-4
H54814	MD	250mg	180,00	2-Methoxyquinoline-6-boronic acid pinacol ester, 96%	
H54814	03	1g	538,00	2-Methoxyquinoline-6-boronic acid pinacol ester, 96%	
H54816	AE	100ml	370,00	2,4-Dimethoxyphenylmagnesium bromide, 0.5M in 2-MeTHF	138109-49-6
H54820	AE	100ml	451,00	2-Chlorobenzylmagnesium chloride, 0.50M in 2-MeTHF	29874-00-8
H54824	AE	100ml	216,00	tert-Pentylmagnesium chloride, 1M in 2-MeTHF	28276-08-6
H54830	AE	100ml	387,00	3-Fluoro-4-methylphenylmagnesium bromide, 0.50 M in 2-MeTHF	185077-02-5
H54831	MD	250mg	87,40	1-Amino-4-cyclopentylpiperazine, 97%	61379-64-4
H54831	03	1g	263,00	1-Amino-4-cyclopentylpiperazine, 97%	61379-64-4
H54831	06	5g	1049,00	1-Amino-4-cyclopentylpiperazine, 97%	61379-64-4
H54833	MD	250mg	72,90	2,4-Dioxo-1,2,3,4-tetrahydroquinazoline-6-sulfonyl chloride, 97%	56044-12-3
H54833	03	1g	220,00	2,4-Dioxo-1,2,3,4-tetrahydroquinazoline-6-sulfonyl chloride, 97%	56044-12-3
H54833	06	5g	877,00	2,4-Dioxo-1,2,3,4-tetrahydroquinazoline-6-sulfonyl chloride, 97%	56044-12-3
H54834	MD	250mg	19,50	Pyrazine-2-carboxamidoxime, 97%	51285-05-3
H54834	03	1g	62,50	Pyrazine-2-carboxamidoxime, 97%	51285-05-3
H54834	06	5g	260,00	Pyrazine-2-carboxamidoxime, 97%	51285-05-3
H54840	AE	100ml	114,00	Isopropylmagnesium bromide, 3M in 2-MeTHF	920-39-8
H54842	MD	250mg	15,50	Ethyl 4-methyl-2-(2-pyridyl)thiazole-5-carboxylate, 97%	
H54842	03	1g	49,40	Ethyl 4-methyl-2-(2-pyridyl)thiazole-5-carboxylate, 97%	
H54842	06	5g	207,00	Ethyl 4-methyl-2-(2-pyridyl)thiazole-5-carboxylate, 97%	
H54844	MD	250mg	156,00	Methyl 2-amino-3-bromo-5-methoxybenzoate, 96%	
H54844	03	1g	470,00	Methyl 2-amino-3-bromo-5-methoxybenzoate, 96%	
H54847	MD	250mg	52,40	(S)-(-)-3-Chloro-1-phenyl-1-propanol, 98+%	100306-34-1
H54847	03	1g	152,00	(S)-(-)-3-Chloro-1-phenyl-1-propanol, 98+%	100306-34-1
H54847	06	5g	550,00	(S)-(-)-3-Chloro-1-phenyl-1-propanol, 98+%	100306-34-1
H54850	MD	250mg	54,80	4-Bromosalicylaldehyde, 97%	22532-62-3
H54850	03	1g	199,00	4-Bromosalicylaldehyde, 97%	22532-62-3
H54850	06	5g	969,00	4-Bromosalicylaldehyde, 97%	22532-62-3
H54859	MD	250mg	29,40	3,5-Dibromoquinoline, 96%	101861-59-0
H54859	03	1g	87,60	3,5-Dibromoquinoline, 96%	101861-59-0
H54859	06	5g	352,00	3,5-Dibromoquinoline, 96%	101861-59-0
H54861	MD	250mg	41,00	2-Amino-4-(4-cyanophenyl)thiazole, 97%	436151-85-8
H54861	03	1g	131,00	2-Amino-4-(4-cyanophenyl)thiazole, 97%	436151-85-8
H54861	06	5g	546,00	2-Amino-4-(4-cyanophenyl)thiazole, 97%	436151-85-8
H54865	AE	100ml	319,00	4-Fluoro-2-methylphenylmagnesium bromide, 0.50 M in 2-MeTHF	30897-90-6
H54868	MD	250mg	73,90	Ethyl 2-(3-hydroxyphenyl)-4-methylthiazole-5-carboxylate, 97%	209538-87-4
H54868	03	1g	236,00	Ethyl 2-(3-hydroxyphenyl)-4-methylthiazole-5-carboxylate, 97%	209538-87-4
H54868	06	5g	986,00	Ethyl 2-(3-hydroxyphenyl)-4-methylthiazole-5-carboxylate, 97%	209538-87-4
H54873	MD	250mg	125,00	4-Fluoro-3-(4-methylphenylcarbamoyl)benzeneboronic acid, 97%	
H54873	03	1g	403,00	4-Fluoro-3-(4-methylphenylcarbamoyl)benzeneboronic acid, 97%	
H54874	03	1g	168,00	4-[(2,4-Dimethoxyphenyl)(Fmoc-amino)methyl]phenoxyacetic acid, 98+%	145069-56-3
H54874	06	5g	670,00	4-[(2,4-Dimethoxyphenyl)(Fmoc-amino)methyl]phenoxyacetic acid, 98+%	145069-56-3
H54875	MD	250mg	37,00	3,4-Dihydroxythiobenzamide, 97%	138038-57-0
H54875	03	1g	118,00	3,4-Dihydroxythiobenzamide, 97%	138038-57-0
H54875	06	5g	493,00	3,4-Dihydroxythiobenzamide, 97%	138038-57-0
H54877	MD	250mg	126,00	4-Carbamoyl-3-fluorobenzeneboronic acid, 97%	874288-39-8
H54877	03	1g	403,00	4-Carbamoyl-3-fluorobenzeneboronic acid, 97%	874288-39-8
H54880	03	1g	46,60	Bis(pentafluorophenyl) carbonate, 98+%	59483-84-0
H54880	06	5g	187,00	Bis(pentafluorophenyl) carbonate, 98+%	59483-84-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H54880	14	25g	707,00	Bis(pentafluorophenyl) carbonate, 98+%	59483-84-0
H54881	AE	100ml	1140,00	2-Fluorobenzylmagnesium chloride, 0.50M in 2-MeTHF	120608-58-4
H54885	MD	250mg	209,00	3-[Benzyl(ethyl)sulfamoyl]benzeneboronic acid, 97%	
H54885	03	1g	671,00	3-[Benzyl(ethyl)sulfamoyl]benzeneboronic acid, 97%	
H54886	MD	250mg	125,00	2-Fluoro-5-(2-fluoro-5-methylbenzylcarbamoyl)benzeneboronic acid, 97%	
H54886	03	1g	403,00	2-Fluoro-5-(2-fluoro-5-methylbenzylcarbamoyl)benzeneboronic acid, 97%	
H54891	MD	250mg	48,20	2-(4-Methylphenyl)imidazole-4,5-dithiocarboxamide, 97%	
H54891	03	1g	153,00	2-(4-Methylphenyl)imidazole-4,5-dithiocarboxamide, 97%	
H54891	06	5g	645,00	2-(4-Methylphenyl)imidazole-4,5-dithiocarboxamide, 97%	
H54892	MD	250mg	52,40	2-(3-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%	
H54892	03	1g	166,00	2-(3-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%	
H54892	06	5g	697,00	2-(3-Pyridyl)imidazole-4,5-dithiocarboxamide, 97%	
H54893	03	1g	123,00	3-Methylbenzyl isothiocyanate, 99%	3696-66-0
H54893	06	5g	510,00	3-Methylbenzyl isothiocyanate, 99%	3696-66-0
H54895	MD	250mg	44,90	6-Bromo-2-chloroquinoline, 96%	1810-71-5
H54895	03	1g	134,00	6-Bromo-2-chloroquinoline, 96%	1810-71-5
H54895	06	5g	538,00	6-Bromo-2-chloroquinoline, 96%	1810-71-5
H54897	MD	250mg	182,00	2-Fluoro-5-(3-fluorophenylcarbamoyl)benzeneboronic acid, 97%	
H54897	03	1g	575,00	2-Fluoro-5-(3-fluorophenylcarbamoyl)benzeneboronic acid, 97%	
H54898	MD	250mg	17,70	Salicylamidoxime, 97%	6005-58-9
H54898	03	1g	56,40	Salicylamidoxime, 97%	6005-58-9
H54898	06	5g	235,00	Salicylamidoxime, 97%	6005-58-9
H54901	MD	250mg	125,00	4-Chloro-3-(2-chlorophenylcarbamoyl)benzeneboronic acid, 97%	1449132-45-9
H54901	03	1g	403,00	4-Chloro-3-(2-chlorophenylcarbamoyl)benzeneboronic acid, 97%	1449132-45-9
H54902	MD	250mg	180,00	6-Bromo-4-chloroquinoline, 96%	65340-70-7
H54902	03	1g	538,00	6-Bromo-4-chloroquinoline, 96%	65340-70-7
H54903	MD	250mg	182,00	2-Fluoro-5-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%	
H54903	03	1g	575,00	2-Fluoro-5-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%	
H54905	MD	250mg	188,00	3-[Methyl(phenyl)sulfamoyl]benzeneboronic acid, 97%	
H54905	03	1g	604,00	3-[Methyl(phenyl)sulfamoyl]benzeneboronic acid, 97%	
H54910	03	1g	84,70	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosphate, 98%	164298-23-1
H54910	06	5g	308,00	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosphate, 98%	164298-23-1
H54910	14	25g	1283,00	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosphate, 98%	164298-23-1
H54914	MD	250mg	125,00	3-[Benzyl(ethyl)carbamoyl]-4-fluorobenzeneboronic acid, 97%	
H54914	03	1g	403,00	3-[Benzyl(ethyl)carbamoyl]-4-fluorobenzeneboronic acid, 97%	
H54916	06	5g	67,80	Benzylhydrazine dihydrochloride, 97%	20570-96-1
H54916	14	25g	220,00	Benzylhydrazine dihydrochloride, 97%	20570-96-1
H54919	MD	250mg	81,20	5-Bromo-3-methoxyquinoline, 96%	776296-12-9
H54919	03	1g	244,00	5-Bromo-3-methoxyquinoline, 96%	776296-12-9
H54919	06	5g	975,00	5-Bromo-3-methoxyquinoline, 96%	776296-12-9
H54920	MD	250mg	71,00	2-(4-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%	
H54920	03	1g	228,00	2-(4-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%	
H54920	06	5g	946,00	2-(4-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%	
H54922	MD	250mg	200,00	(S)-(-)-2-Amino-2-methyl-4-pentenoic acid, 98%, ee 99+%	96886-55-4
H54922	03	1g	692,00	(S)-(-)-2-Amino-2-methyl-4-pentenoic acid, 98%, ee 99+%	96886-55-4
H54924	MD	250mg	315,00	3-[2-(Trifluoromethyl)phenylsulfamoyl]benzeneboronic acid, 97%	
H54924	03	1g	1008,00	3-[2-(Trifluoromethyl)phenylsulfamoyl]benzeneboronic acid, 97%	
H54927	MD	250mg	37,00	3-(2-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	
H54927	03	1g	118,00	3-(2-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	
H54927	06	5g	493,00	3-(2-Methylphenyl)-5-phenyl-1,2,4-oxadiazole, 97%	
H54928	MD	250mg	125,00	2-Fluoro-5-[N-methyl-N-(2-nitrophenyl)carbamoyl]benzeneboronic acid, 97%	1449131-87-6
H54928	03	1g	403,00	2-Fluoro-5-[N-methyl-N-(2-nitrophenyl)carbamoyl]benzeneboronic acid, 97%	1449131-87-6
H54931	03	1g	46,10	Indole-7-carboxylic acid, 97%	1670-83-3
H54931	06	5g	174,00	Indole-7-carboxylic acid, 97%	1670-83-3
H54931	14	25g	693,00	Indole-7-carboxylic acid, 97%	1670-83-3
H54933	MD	250mg	180,00	2-Methoxy-3-nitropyridine-5-boronic acid pinacol ester, 96%	1083168-94-8
H54933	03	1g	538,00	2-Methoxy-3-nitropyridine-5-boronic acid pinacol ester, 96%	1083168-94-8
H54939	MD	250mg	83,90	Phenanthrene-4,5-dicarboxylic acid, 97%	5462-82-8
H54939	03	1g	252,00	Phenanthrene-4,5-dicarboxylic acid, 97%	5462-82-8
H54939	06	5g	1008,00	Phenanthrene-4,5-dicarboxylic acid, 97%	5462-82-8
H54940	MD	250mg	125,00	4-Fluoro-3-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%	
H54940	03	1g	403,00	4-Fluoro-3-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%	
H54941	MD	250mg	209,00	5-Cyclohexylmethylcarbamoyl-2-fluorobenzeneboronic acid, 97%	
H54941	03	1g	671,00	5-Cyclohexylmethylcarbamoyl-2-fluorobenzeneboronic acid, 97%	
H54942	MD	250mg	22,10	Ethyl 4-methyl-2-(3-pyridyl)thiazole-5-carboxylate, 97%	39091-00-4
H54942	03	1g	70,50	Ethyl 4-methyl-2-(3-pyridyl)thiazole-5-carboxylate, 97%	39091-00-4
H54942	06	5g	295,00	Ethyl 4-methyl-2-(3-pyridyl)thiazole-5-carboxylate, 97%	39091-00-4
H54943	MD	250mg	125,00	4-(N,N-Dicyclohexylsulfamoyl)benzeneboronic acid, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H54943	03	1g	403,00	4-(N,N-Dicyclohexylsulfamoyl)benzeneboronic acid, 97%	
H54947	MD	250mg	42,00	5-Bromo-N-methylpyridine-2-carboxamide, 96%	845305-87-5
H54947	03	1g	126,00	5-Bromo-N-methylpyridine-2-carboxamide, 96%	845305-87-5
H54947	06	5g	504,00	5-Bromo-N-methylpyridine-2-carboxamide, 96%	845305-87-5
H54950	03	1g	50,80	N,N'-Bis(2-aminoethyl)-1,3-propanediamine, 97%	4741-99-5
H54957	MD	250mg	224,00	2-Amino-4-(2-chloro-3-pyridyl)pyrimidine, 97%	870221-49-1
H54957	03	1g	671,00	2-Amino-4-(2-chloro-3-pyridyl)pyrimidine, 97%	870221-49-1
H54963	MD	250mg	35,40	4-(Aminomethyl)indole, 97%	3468-18-6
H54963	03	1g	128,00	4-(Aminomethyl)indole, 97%	3468-18-6
H54963	06	5g	581,00	4-(Aminomethyl)indole, 97%	3468-18-6
H54966	AE	100ml	568,00	2,4-Difluorobenzylmagnesium bromide, 0.25M in 2-MeTHF	546122-71-8
H54970	03	1g	55,40	3-Methoxy-N-methylbenzylamine, 97%	41789-95-1
H54970	06	5g	187,00	3-Methoxy-N-methylbenzylamine, 97%	41789-95-1
H54980	MD	250mg	279,00	2-Chloro-5-(2,4-difluorophenylcarbamoyl)benzeneboronic acid, 97%	
H54980	03	1g	839,00	2-Chloro-5-(2,4-difluorophenylcarbamoyl)benzeneboronic acid, 97%	
H54981	MD	250mg	125,00	5-(3-Chloro-2-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H54981	03	1g	403,00	5-(3-Chloro-2-methylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H54983	MD	250mg	125,00	3-Di-n-propylcarbamoyl-4-fluorobenzeneboronic acid, 97%	
H54983	03	1g	403,00	3-Di-n-propylcarbamoyl-4-fluorobenzeneboronic acid, 97%	
H54984	MD	250mg	138,00	2-Methylquinoline-7-boronic acid pinacol ester, 96%	
H54984	03	1g	411,00	2-Methylquinoline-7-boronic acid pinacol ester, 96%	
H54985	MD	250mg	182,00	2-Fluoro-5-(4-fluorobenzylcarbamoyl)benzeneboronic acid, 97%	
H54985	03	1g	575,00	2-Fluoro-5-(4-fluorobenzylcarbamoyl)benzeneboronic acid, 97%	
H54986	03	1g	53,40	3-Chloro-N-methylbenzylamine, 97%	39191-07-6
H54990	AE	100ml	532,00	4-Fluorobenzylmagnesium chloride, 0.50M in 2-MeTHF	1643-73-8
H54992	MD	250mg	284,00	3-(4-Fluorophenylsulfamoyl)benzeneboronic acid, 97%	
H54992	03	1g	908,00	3-(4-Fluorophenylsulfamoyl)benzeneboronic acid, 97%	
H54994	MD	250mg	56,00	4,4,4-Trifluoro-1-(4-methylphenyl)butane-1,3-dione, 97%	720-94-5
H54994	03	1g	167,00	4,4,4-Trifluoro-1-(4-methylphenyl)butane-1,3-dione, 97%	720-94-5
H54994	06	5g	671,00	4,4,4-Trifluoro-1-(4-methylphenyl)butane-1,3-dione, 97%	720-94-5
H55002	03	1g	92,10	4-Ethylcyclohexanecarboxylic acid, cis + trans, 97%	91328-77-7
H55002	06	5g	368,00	4-Ethylcyclohexanecarboxylic acid, cis + trans, 97%	91328-77-7
H55007	MD	250mg	21,40	2-Amino-4-chloropyrimidine, 98%	3993-78-0
H55007	03	1g	61,00	2-Amino-4-chloropyrimidine, 98%	3993-78-0
H55007	06	5g	228,00	2-Amino-4-chloropyrimidine, 98%	3993-78-0
H55010	06	5g	48,00	4-(Dimethylamino)pyridine tribromide, 97%	92976-81-3
H55010	14	25g	168,00	4-(Dimethylamino)pyridine tribromide, 97%	92976-81-3
H55010	22	100g	491,00	4-(Dimethylamino)pyridine tribromide, 97%	92976-81-3
H55012	MD	250mg	19,00	3-[(Trimethylsilyl)ethynyl]benzonitrile, 97%	190771-22-3
H55012	03	1g	56,40	3-[(Trimethylsilyl)ethynyl]benzonitrile, 97%	190771-22-3
H55012	06	5g	254,00	3-[(Trimethylsilyl)ethynyl]benzonitrile, 97%	190771-22-3
H55019	06	5g	31,00	5-tert-Butyl-2-methoxyaniline, 97%	3535-88-4
H55019	14	25g	132,00	5-tert-Butyl-2-methoxyaniline, 97%	3535-88-4
H55021	MD	250mg	33,60	1-(2,5-Difluorobenzyl)piperazine, 97%	179334-18-0
H55021	03	1g	92,80	1-(2,5-Difluorobenzyl)piperazine, 97%	179334-18-0
H55021	06	5g	339,00	1-(2,5-Difluorobenzyl)piperazine, 97%	179334-18-0
H55022	MD	250mg	55,10	1,1'-Diethyl-2,2'-cyanine iodide, 97%	977-96-8
H55022	03	1g	199,00	1,1'-Diethyl-2,2'-cyanine iodide, 97%	977-96-8
H55025	03	1g	36,10	N,N-Diethylsalicylamide, 97%	19311-91-2
H55025	06	5g	97,20	N,N-Diethylsalicylamide, 97%	19311-91-2
H55025	14	25g	326,00	N,N-Diethylsalicylamide, 97%	19311-91-2
H55026	MD	250mg	33,20	2,4-Diisopropylphenol, 98%	2934-05-6
H55026	03	1g	94,30	2,4-Diisopropylphenol, 98%	2934-05-6
H55026	06	5g	352,00	2,4-Diisopropylphenol, 98%	2934-05-6
H55031	03	1g	28,70	S-Phenyl-L-cysteine, 97%	34317-61-8
H55031	06	5g	106,00	S-Phenyl-L-cysteine, 97%	34317-61-8
H55031	14	25g	480,00	S-Phenyl-L-cysteine, 97%	34317-61-8
H55034	03	1g	14,20	1-[2-(2-Hydroxyethoxy)ethyl]piperazine, 95%	13349-82-1
H55034	06	5g	52,10	1-[2-(2-Hydroxyethoxy)ethyl]piperazine, 95%	13349-82-1
H55034	14	25g	235,00	1-[2-(2-Hydroxyethoxy)ethyl]piperazine, 95%	13349-82-1
H55036	MD	250mg	86,00	4-Amino-2-methylpyridine, 98%	18437-58-6
H55036	03	1g	256,00	4-Amino-2-methylpyridine, 98%	18437-58-6
H55036	06	5g	1154,00	4-Amino-2-methylpyridine, 98%	18437-58-6
H55039	06	5g	46,00	1-Bromo-4-methylnaphthalene, 98%	6627-78-7
H55039	14	25g	178,00	1-Bromo-4-methylnaphthalene, 98%	6627-78-7
H55048	03	1g	51,80	2-Amino-9-fluorenone, 98%	3096-57-9
H55048	06	5g	192,00	2-Amino-9-fluorenone, 98%	3096-57-9
H55048	14	25g	867,00	2-Amino-9-fluorenone, 98%	3096-57-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H55053	03	1g	56,50	N,N-Diethyl-4-methylbenzenesulfonamide, 97%	649-15-0
H55053	06	5g	227,00	N,N-Diethyl-4-methylbenzenesulfonamide, 97%	649-15-0
H55054	03	1g	65,80	4'-Cyano-4-biphenylyl trans-4-ethylcyclohexanecarboxylate, 97%	67284-56-4
H55054	06	5g	263,00	4'-Cyano-4-biphenylyl trans-4-ethylcyclohexanecarboxylate, 97%	67284-56-4
H55055	MD	250mg	20,60	2-Chloro-5-fluoropyrimidine, 97%	62802-42-0
H55055	03	1g	56,60	2-Chloro-5-fluoropyrimidine, 97%	62802-42-0
H55055	06	5g	172,00	2-Chloro-5-fluoropyrimidine, 97%	62802-42-0
H55057	14	25g	41,50	2,2-Bis[4-(4-aminophenoxy)phenyl]propane, 98%	13080-86-9
H55057	22	100g	108,00	2,2-Bis[4-(4-aminophenoxy)phenyl]propane, 98%	13080-86-9
H55059	03	1g	19,00	3-(Boc-amino)phenol, 97%	19962-06-2
H55059	06	5g	68,40	3-(Boc-amino)phenol, 97%	19962-06-2
H55059	14	25g	252,00	3-(Boc-amino)phenol, 97%	19962-06-2
H55060	03	1g	41,80	4-[(Trimethylsilyl)ethynyl]benzaldehyde, 97%	77123-57-0
H55060	06	5g	155,00	4-[(Trimethylsilyl)ethynyl]benzaldehyde, 97%	77123-57-0
H55060	14	25g	656,00	4-[(Trimethylsilyl)ethynyl]benzaldehyde, 97%	77123-57-0
H55062	03	1g	132,00	4-Methoxyphenyl 4-n-propylcyclohexanecarboxylate, 97%	67589-38-2
H55062	06	5g	526,00	4-Methoxyphenyl 4-n-propylcyclohexanecarboxylate, 97%	67589-38-2
H55063	06	5g	39,70	1,4-Bis(2-hydroxyethyl)piperazine, 98%	122-96-3
H55063	14	25g	147,00	1,4-Bis(2-hydroxyethyl)piperazine, 98%	122-96-3
H55065	MD	250mg	14,80	3-Ethyl-4-methyl-3-pyrrolin-2-one, 98%	766-36-9
H55065	03	1g	43,70	3-Ethyl-4-methyl-3-pyrrolin-2-one, 98%	766-36-9
H55065	06	5g	161,00	3-Ethyl-4-methyl-3-pyrrolin-2-one, 98%	766-36-9
H55068	MD	250mg	14,60	3-Trifluoromethyl-1H-pyrazole, 97%	20154-03-4
H55068	03	1g	42,40	3-Trifluoromethyl-1H-pyrazole, 97%	20154-03-4
H55068	06	5g	156,00	3-Trifluoromethyl-1H-pyrazole, 97%	20154-03-4
H55069	06	5g	54,80	Ketoketal, 97%	56309-94-5
H55069	14	25g	218,00	Ketoketal, 97%	56309-94-5
H55072	MD	250mg	33,80	1-Benzyl-3-oxopiperazine, 95%	13754-41-1
H55072	03	1g	95,70	1-Benzyl-3-oxopiperazine, 95%	13754-41-1
H55072	06	5g	355,00	1-Benzyl-3-oxopiperazine, 95%	13754-41-1
H55074	03	1g	45,00	2-(Chloromethoxy)ethyltrimethylsilane, tech. 90%, stab. with 0.3% N-ethyldiisopropyl	76513-69-4
H55074	06	5g	162,00	2-(Chloromethoxy)ethyltrimethylsilane, tech. 90%, stab. with 0.3% N-ethyldiisopropyl	76513-69-4
H55074	14	25g	625,00	2-(Chloromethoxy)ethyltrimethylsilane, tech. 90%, stab. with 0.3% N-ethyldiisopropyl	76513-69-4
H55077	AA	5ml	38,10	Allyloxy-tert-butyldimethylsilane, 98%	105875-75-0
H55077	AC	25ml	147,00	Allyloxy-tert-butyldimethylsilane, 98%	105875-75-0
H55077	AE	100ml	507,00	Allyloxy-tert-butyldimethylsilane, 98%	105875-75-0
H55081	03	1g	46,30	Sodium tetrakis(1-imidazolyl)borate, 97%	68146-65-6
H55081	06	5g	178,00	Sodium tetrakis(1-imidazolyl)borate, 97%	68146-65-6
H55081	14	25g	730,00	Sodium tetrakis(1-imidazolyl)borate, 97%	68146-65-6
H55082	MD	250mg	55,40	2,5-Dibromo-3-n-octylthiophene, 96%	149703-84-4
H55082	03	1g	161,00	2,5-Dibromo-3-n-octylthiophene, 96%	149703-84-4
H55082	06	5g	591,00	2,5-Dibromo-3-n-octylthiophene, 96%	149703-84-4
H55085	03	1g	22,90	2-tert-Butoxy-6-chloropyridine, 97%	547740-43-2
H55085	06	5g	85,00	2-tert-Butoxy-6-chloropyridine, 97%	547740-43-2
H55085	14	25g	361,00	2-tert-Butoxy-6-chloropyridine, 97%	547740-43-2
H55087	MD	250mg	399,00	4-Ethoxycarbonyl-2-fluorobenzeneboronic acid pinacol ester, 97%	851334-92-4
H55087	03	1g	1244,00	4-Ethoxycarbonyl-2-fluorobenzeneboronic acid pinacol ester, 97%	851334-92-4
H55091	MD	250mg	18,40	1-Naphthyl trifluoromethanesulfonate, 97%	99747-74-7
H55091	03	1g	56,10	1-Naphthyl trifluoromethanesulfonate, 97%	99747-74-7
H55091	06	5g	252,00	1-Naphthyl trifluoromethanesulfonate, 97%	99747-74-7
H55092	MD	250mg	122,00	Indole-4-carboxylic acid, 97%	2124-55-2
H55092	03	1g	424,00	Indole-4-carboxylic acid, 97%	2124-55-2
H55095	03	1g	14,70	4-Methylbenzenethiol sodium salt, 98%	10486-08-5
H55095	06	5g	57,80	4-Methylbenzenethiol sodium salt, 98%	10486-08-5
H55095	14	25g	243,00	4-Methylbenzenethiol sodium salt, 98%	10486-08-5
H55096	03	1g	31,10	4-n-Propoxyaniline, 97%	4469-80-1
H55096	06	5g	133,00	4-n-Propoxyaniline, 97%	4469-80-1
H55099	03	1g	52,60	1-(4-Methoxybenzyl)piperazine, 97%	21867-69-6
H55099	06	5g	202,00	1-(4-Methoxybenzyl)piperazine, 97%	21867-69-6
H55099	14	25g	910,00	1-(4-Methoxybenzyl)piperazine, 97%	21867-69-6
H55101	03	1g	20,00	3-[(Trimethylsilyl)ethynyl]pyridine, 97%	80673-00-3
H55101	06	5g	73,80	3-[(Trimethylsilyl)ethynyl]pyridine, 97%	80673-00-3
H55101	14	25g	315,00	3-[(Trimethylsilyl)ethynyl]pyridine, 97%	80673-00-3
H55102	06	5g	28,80	3,5-Di-tert-butylsalicylic acid, 97%	19715-19-6
H55102	14	25g	125,00	3,5-Di-tert-butylsalicylic acid, 97%	19715-19-6
H55105	03	1g	35,80	4-Fluoro-N-methylaniline, 97%	459-59-6
H55105	06	5g	130,00	4-Fluoro-N-methylaniline, 97%	459-59-6
H55105	14	25g	585,00	4-Fluoro-N-methylaniline, 97%	459-59-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H55109	MD	250mg	31,20	Ethyl 2-bromothiazole-5-carboxylate, 98%	41731-83-3
H55109	03	1g	90,10	Ethyl 2-bromothiazole-5-carboxylate, 98%	41731-83-3
H55109	06	5g	332,00	Ethyl 2-bromothiazole-5-carboxylate, 98%	41731-83-3
H55111	MD	250mg	15,60	6-Bromoquinoline, 97%	5332-25-2
H55111	03	1g	45,30	6-Bromoquinoline, 97%	5332-25-2
H55111	06	5g	168,00	6-Bromoquinoline, 97%	5332-25-2
H55115	MD	250mg	41,80	2,4,6-Trichloro-5-methylpyrimidine, 98%	1780-36-5
H55115	03	1g	104,00	2,4,6-Trichloro-5-methylpyrimidine, 98%	1780-36-5
H55115	06	5g	455,00	2,4,6-Trichloro-5-methylpyrimidine, 98%	1780-36-5
H55116	03	1g	23,20	Ethyl hydrogen succinate, 95%	1070-34-4
H55116	06	5g	83,70	Ethyl hydrogen succinate, 95%	1070-34-4
H55116	14	25g	385,00	Ethyl hydrogen succinate, 95%	1070-34-4
H55120	06	5g	46,00	Methyl methanesulfonate, 99%	66-27-3
H55120	14	25g	164,00	Methyl methanesulfonate, 99%	66-27-3
H55120	22	100g	513,00	Methyl methanesulfonate, 99%	66-27-3
H55121	MD	250mg	16,80	N-Benzyloxycarbonyl-D-glutamic acid 1-benzyl ester, 97%	65706-99-2
H55121	03	1g	47,30	N-Benzyloxycarbonyl-D-glutamic acid 1-benzyl ester, 97%	65706-99-2
H55121	06	5g	172,00	N-Benzyloxycarbonyl-D-glutamic acid 1-benzyl ester, 97%	65706-99-2
H55126	MB	25mg	526,00	N-tert-Butyl-4-methylbenzenesulfonamide, 97%	2849-81-2
H55129	03	1g	24,60	(4-Chlorophenylethynyl)trimethylsilane, 97%	78704-49-1
H55129	06	5g	90,90	(4-Chlorophenylethynyl)trimethylsilane, 97%	78704-49-1
H55129	14	25g	387,00	(4-Chlorophenylethynyl)trimethylsilane, 97%	78704-49-1
H55131	03	1g	65,80	Silver 2,4-pentanedionate, 98%	15525-64-1
H55131	06	5g	256,00	Silver 2,4-pentanedionate, 98%	15525-64-1
H55131	14	25g	1153,00	Silver 2,4-pentanedionate, 98%	15525-64-1
H55133	MD	250mg	53,60	2-Hydroxy-9-fluorenone, 97%	6949-73-1
H55133	03	1g	148,00	2-Hydroxy-9-fluorenone, 97%	6949-73-1
H55133	06	5g	576,00	2-Hydroxy-9-fluorenone, 97%	6949-73-1
H55134	MD	250mg	64,90	1-Amino-4-(2-hydroxyethyl)piperazine, 96%	3973-70-4
H55134	03	1g	201,00	1-Amino-4-(2-hydroxyethyl)piperazine, 96%	3973-70-4
H55134	06	5g	901,00	1-Amino-4-(2-hydroxyethyl)piperazine, 96%	3973-70-4
H55138	03	1g	92,10	trans-4-n-Propylcyclohexyl trans,trans-4'-n-propylbicyclohexyl-4-carboxylate, 97%	83242-83-5
H55138	06	5g	368,00	trans-4-n-Propylcyclohexyl trans,trans-4'-n-propylbicyclohexyl-4-carboxylate, 97%	83242-83-5
H55141	MD	250mg	13,00	3-Fluoro-4-iodobenzonitrile, 97%	887266-99-1
H55141	03	1g	28,90	3-Fluoro-4-iodobenzonitrile, 97%	887266-99-1
H55141	06	5g	130,00	3-Fluoro-4-iodobenzonitrile, 97%	887266-99-1
H55144	MD	250mg	76,80	3,3'-Diethyl-9-methylthiacarbocyanine iodide, 98%	3065-79-0
H55144	03	1g	236,00	3,3'-Diethyl-9-methylthiacarbocyanine iodide, 98%	3065-79-0
H55145	MD	250mg	21,80	1-(4-Bromobenzyl)piperazine, 97%	91345-62-9
H55145	03	1g	63,50	1-(4-Bromobenzyl)piperazine, 97%	91345-62-9
H55145	06	5g	285,00	1-(4-Bromobenzyl)piperazine, 97%	91345-62-9
H55146	MD	250mg	209,00	4-Chloro-N-cyclohexylbenzamide, 97%	57707-20-7
H55146	03	1g	527,00	4-Chloro-N-cyclohexylbenzamide, 97%	57707-20-7
H55147	MD	250mg	78,60	6-Fluoronicotinic acid, 97%	403-45-2
H55147	03	1g	260,00	6-Fluoronicotinic acid, 97%	403-45-2
H55148	MD	250mg	38,40	N-Ethyl-2-nitroaniline, 98%	10112-15-9
H55148	03	1g	118,00	N-Ethyl-2-nitroaniline, 98%	10112-15-9
H55148	06	5g	485,00	N-Ethyl-2-nitroaniline, 98%	10112-15-9
H55149	MD	250mg	27,60	2-Fluoro-6-iodotoluene, 97%	443-85-6
H55149	03	1g	77,60	2-Fluoro-6-iodotoluene, 97%	443-85-6
H55149	06	5g	342,00	2-Fluoro-6-iodotoluene, 97%	443-85-6
H55151	MD	250mg	36,70	2,4,6-Trimethyl-N-methylaniline, 97%	13021-14-2
H55151	03	1g	103,00	2,4,6-Trimethyl-N-methylaniline, 97%	13021-14-2
H55151	06	5g	394,00	2,4,6-Trimethyl-N-methylaniline, 97%	13021-14-2
H55161	03	1g	19,10	3-[(Trimethylsilyl)ethynyl]thiophene, 97%	130995-13-0
H55161	06	5g	81,60	3-[(Trimethylsilyl)ethynyl]thiophene, 97%	130995-13-0
H55163	MD	250mg	156,00	2-[4-(Dimethylamino)styryl]-1-ethylpyridinium iodide, 99+%	3785-01-1
H55163	03	1g	585,00	2-[4-(Dimethylamino)styryl]-1-ethylpyridinium iodide, 99+%	3785-01-1
H55164	MD	250mg	30,20	N-tert-Butyl-3,5-dimethylaniline, 97%	110993-40-3
H55164	03	1g	91,00	N-tert-Butyl-3,5-dimethylaniline, 97%	110993-40-3
H55164	06	5g	396,00	N-tert-Butyl-3,5-dimethylaniline, 97%	110993-40-3
H55166	MD	250mg	32,70	2-Bromo-N-methylaniline, 95%	6832-87-7
H55166	03	1g	94,00	2-Bromo-N-methylaniline, 95%	6832-87-7
H55166	06	5g	361,00	2-Bromo-N-methylaniline, 95%	6832-87-7
H55167	06	5g	35,30	Di-p-tolyl ether, 99%	1579-40-4
H55167	14	25g	131,00	Di-p-tolyl ether, 99%	1579-40-4
H55168	03	1g	65,80	trans,trans-4-(3,4-Difluorophenyl)-4'-n-pentylbicyclohexyl, 97%	118164-51-5
H55168	06	5g	263,00	trans,trans-4-(3,4-Difluorophenyl)-4'-n-pentylbicyclohexyl, 97%	118164-51-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H55169	06	5g	78,90	1-Ethyl-3-hydroxypyridinium bromide, 98%	80866-84-8
H55169	14	25g	262,00	1-Ethyl-3-hydroxypyridinium bromide, 98%	80866-84-8
H55173	03	1g	24,20	1-[Bis(4-fluorophenyl)methyl]piperazine, 97%	27469-60-9
H55173	06	5g	91,10	1-[Bis(4-fluorophenyl)methyl]piperazine, 97%	27469-60-9
H55173	14	25g	354,00	1-[Bis(4-fluorophenyl)methyl]piperazine, 97%	27469-60-9
H55174	06	5g	51,20	2-Fluoro-4-nitroaniline, 95%	369-35-7
H55174	14	25g	154,00	2-Fluoro-4-nitroaniline, 95%	369-35-7
H55174	22	100g	486,00	2-Fluoro-4-nitroaniline, 95%	369-35-7
H55175	06	5g	38,40	S-Phenyl thioacetate, 98%	934-87-2
H55175	14	25g	125,00	S-Phenyl thioacetate, 98%	934-87-2
H55176	06	5g	57,60	2,7-Dinitro-9-fluorenone, 97%	31551-45-8
H55176	14	25g	206,00	2,7-Dinitro-9-fluorenone, 97%	31551-45-8
H55178	MD	250mg	279,00	2-Fluoro-4-(2-pyridylcarbamoyl)benzeneboronic acid, 97%	
H55178	03	1g	839,00	2-Fluoro-4-(2-pyridylcarbamoyl)benzeneboronic acid, 97%	
H55180	MD	250mg	104,00	Bis(4-methoxybenzyl)amine, 97%	17061-62-0
H55180	03	1g	336,00	Bis(4-methoxybenzyl)amine, 97%	17061-62-0
H55183	03	1g	132,00	(S)-4-Cyano-4'-(2-methylbutyl)biphenyl, 97%	63799-11-1
H55183	06	5g	526,00	(S)-4-Cyano-4'-(2-methylbutyl)biphenyl, 97%	63799-11-1
H55184	MD	250mg	209,00	L-Isoleucyl diphenylborinate, 95%	124383-92-2
H55184	03	1g	671,00	L-Isoleucyl diphenylborinate, 95%	124383-92-2
H55188	MD	250mg	42,40	Bis(4-tert-butylphenyl)iodonium p-toluenesulfonate, Electronic grade, 99+% (metals	131717-99-2
H55188	03	1g	121,00	Bis(4-tert-butylphenyl)iodonium p-toluenesulfonate, Electronic grade, 99+% (metals	131717-99-2
H55188	06	5g	450,00	Bis(4-tert-butylphenyl)iodonium p-toluenesulfonate, Electronic grade, 99+% (metals	131717-99-2
H55189	MD	250mg	47,60	N-Phenylbenzenesulfonamide, 97%	1678-25-7
H55189	03	1g	120,00	N-Phenylbenzenesulfonamide, 97%	1678-25-7
H55190	MD	250mg	16,40	N-Boc-2-bromobenzylamine, 97%	162356-90-3
H55190	03	1g	44,70	N-Boc-2-bromobenzylamine, 97%	162356-90-3
H55190	06	5g	194,00	N-Boc-2-bromobenzylamine, 97%	162356-90-3
H55191	03	1g	87,70	4-Cyano-4'-n-octyloxybiphenyl, 97%	52364-73-5
H55191	06	5g	385,00	4-Cyano-4'-n-octyloxybiphenyl, 97%	52364-73-5
H55192	MD	250mg	16,50	Tri-n-butyltin trifluoromethanesulfonate, tech. 90%	68725-14-4
H55192	03	1g	44,20	Tri-n-butyltin trifluoromethanesulfonate, tech. 90%	68725-14-4
H55196	MD	250mg	57,60	N-Methyl-3-nitroaniline, 97%	619-26-1
H55196	03	1g	163,00	N-Methyl-3-nitroaniline, 97%	619-26-1
H55201	MD	250mg	17,20	1-Methylimidazole-2-carboxaldehyde, 98%	13750-81-7
H55201	03	1g	49,10	1-Methylimidazole-2-carboxaldehyde, 98%	13750-81-7
H55201	06	5g	185,00	1-Methylimidazole-2-carboxaldehyde, 98%	13750-81-7
H55203	03	1g	28,30	1-(2-Methylbenzyl)piperazine, 97%	5321-47-1
H55203	06	5g	95,20	1-(2-Methylbenzyl)piperazine, 97%	5321-47-1
H55205	06	5g	37,80	Tetra-n-butylammonium dichromate, 99%	56660-19-6
H55205	14	25g	158,00	Tetra-n-butylammonium dichromate, 99%	56660-19-6
H55206	MD	250mg	21,80	2,4-Dichloro-5-methylpyrimidine, 98%	1780-31-0
H55206	03	1g	62,90	2,4-Dichloro-5-methylpyrimidine, 98%	1780-31-0
H55206	06	5g	227,00	2,4-Dichloro-5-methylpyrimidine, 98%	1780-31-0
H55207	06	5g	23,10	3,5-Di-tert-butylcatechol, 99%	1020-31-1
H55207	14	25g	74,50	3,5-Di-tert-butylcatechol, 99%	1020-31-1
H55209	03	1g	46,60	4-Boc-1-(6-bromo-2-pyridyl)piperazine, 97%	331767-56-7
H55209	06	5g	165,00	4-Boc-1-(6-bromo-2-pyridyl)piperazine, 97%	331767-56-7
H55209	14	25g	694,00	4-Boc-1-(6-bromo-2-pyridyl)piperazine, 97%	331767-56-7
H55211	MD	250mg	18,80	2-(Boc-amino)ethyl bromide, 96%	39684-80-5
H55211	03	1g	46,40	2-(Boc-amino)ethyl bromide, 96%	39684-80-5
H55211	06	5g	202,00	2-(Boc-amino)ethyl bromide, 96%	39684-80-5
H55214	MD	250mg	49,60	N-Boc-hexahydro-1H-azepin-4-one, 98%	188975-88-4
H55214	03	1g	99,40	N-Boc-hexahydro-1H-azepin-4-one, 98%	188975-88-4
H55214	06	5g	439,00	N-Boc-hexahydro-1H-azepin-4-one, 98%	188975-88-4
H55215	06	5g	39,40	Methylaminoacetonitrile hydrochloride, 99%	25808-30-4
H55215	14	25g	110,00	Methylaminoacetonitrile hydrochloride, 99%	25808-30-4
H55215	22	100g	330,00	Methylaminoacetonitrile hydrochloride, 99%	25808-30-4
H55216	AA	5ml	82,90	3-Nitrobenzeneboronic acid L-tartaric acid ester, 1M soln. in THF	467443-01-2
H55216	AC	25ml	293,00	3-Nitrobenzeneboronic acid L-tartaric acid ester, 1M soln. in THF	467443-01-2
H55217	MD	250mg	18,70	2-Amino-5-bromobenzonitrile, 96%	39263-32-6
H55217	03	1g	54,10	2-Amino-5-bromobenzonitrile, 96%	39263-32-6
H55217	06	5g	208,00	2-Amino-5-bromobenzonitrile, 96%	39263-32-6
H55218	06	5g	48,00	2,4,6-Trimethylpyridinium p-toluenesulfonate, 98%	59229-09-3
H55218	14	25g	191,00	2,4,6-Trimethylpyridinium p-toluenesulfonate, 98%	59229-09-3
H55219	MD	250mg	30,70	1-(Cyclopropylcarbonyl)piperazine, 97%	59878-57-8
H55219	03	1g	78,40	1-(Cyclopropylcarbonyl)piperazine, 97%	59878-57-8
H55219	06	5g	276,00	1-(Cyclopropylcarbonyl)piperazine, 97%	59878-57-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H55224	MD	250mg	26,00	4-(1-Piperazinyl)aniline, 97%	67455-41-8
H55224	03	1g	73,00	4-(1-Piperazinyl)aniline, 97%	67455-41-8
H55224	06	5g	294,00	4-(1-Piperazinyl)aniline, 97%	67455-41-8
H55226	03	1g	22,10	N-Boc-4-bromoaniline, 97%	131818-17-2
H55226	06	5g	81,60	N-Boc-4-bromoaniline, 97%	131818-17-2
H55228	MD	250mg	46,00	2-Fluoro-6-methylbenzaldehyde, 97%	117752-04-2
H55228	03	1g	132,00	2-Fluoro-6-methylbenzaldehyde, 97%	117752-04-2
H55229	03	1g	17,30	4-(Trimethylsilyl)morpholine, 97%	13368-42-8
H55229	06	5g	65,60	4-(Trimethylsilyl)morpholine, 97%	13368-42-8
H55229	14	25g	312,00	4-(Trimethylsilyl)morpholine, 97%	13368-42-8
H55230	14	25g	99999,00	Dichloro(diisopropylamino)borane, 97%	44873-49-6
H55232	06	5g	34,40	N-Boc-aniline, 97%	3422-01-3
H55232	14	25g	121,00	N-Boc-aniline, 97%	3422-01-3
H55238	MD	250mg	37,10	2-Bromothiobenzamide, 97%	30216-44-5
H55238	03	1g	98,00	2-Bromothiobenzamide, 97%	30216-44-5
H55238	06	5g	343,00	2-Bromothiobenzamide, 97%	30216-44-5
H55245	03	1g	132,00	4-Cyano-3-fluorophenyl 4-n-pentylbenzoate, 97%	86786-89-2
H55245	06	5g	526,00	4-Cyano-3-fluorophenyl 4-n-pentylbenzoate, 97%	86786-89-2
H55246	MD	250mg	209,00	L-Phenylalanyl diphenylborinate, 95%	
H55246	03	1g	671,00	L-Phenylalanyl diphenylborinate, 95%	
H55249	MD	250mg	123,00	(S)-(+)-1,1'-Bi(2-naphthyl) dimethanesulfonate, 97%	871231-47-9
H55249	03	1g	405,00	(S)-(+)-1,1'-Bi(2-naphthyl) dimethanesulfonate, 97%	871231-47-9
H55251	03	1g	72,40	3-n-Decylthiophene, 97%	65016-55-9
H55251	06	5g	248,00	3-n-Decylthiophene, 97%	65016-55-9
H55251	14	25g	977,00	3-n-Decylthiophene, 97%	65016-55-9
H55254	MD	250mg	20,90	3-Methoxyphenylacetylene, 96%	768-70-7
H55254	03	1g	60,40	3-Methoxyphenylacetylene, 96%	768-70-7
H55254	06	5g	221,00	3-Methoxyphenylacetylene, 96%	768-70-7
H55255	03	1g	69,40	trans-1-Fluoro-4-(4-n-pentylcyclohexyl)benzene, 97%	76802-61-4
H55255	06	5g	277,00	trans-1-Fluoro-4-(4-n-pentylcyclohexyl)benzene, 97%	76802-61-4
H55259	AA	5ml	35,10	2-(Tri-n-butylstannyl)furan, 97%	118486-94-5
H55259	AC	25ml	121,00	2-(Tri-n-butylstannyl)furan, 97%	118486-94-5
H55260	03	1g	70,60	3-Methoxy-N,N-dimethylbenzylamine, 98%	15184-99-3
H55260	06	5g	235,00	3-Methoxy-N,N-dimethylbenzylamine, 98%	15184-99-3
H55261	MD	250mg	16,20	4-Chloro-2-methylbenzonitrile, 97%	50712-68-0
H55261	03	1g	47,50	4-Chloro-2-methylbenzonitrile, 97%	50712-68-0
H55261	06	5g	172,00	4-Chloro-2-methylbenzonitrile, 97%	50712-68-0
H55270	03	1g	54,10	2-Amino-5-bromobenzothiazole, 97%	20358-03-6
H55270	06	5g	198,00	2-Amino-5-bromobenzothiazole, 97%	20358-03-6
H55271	06	5g	60,00	trans,trans-4'-n-Propylbicyclohexyl-4-carboxylic acid, 97%	65355-32-0
H55271	14	25g	263,00	trans,trans-4'-n-Propylbicyclohexyl-4-carboxylic acid, 97%	65355-32-0
H55273	03	1g	51,30	4-Bromo-N-methylaniline, 97%	6911-87-1
H55273	06	5g	174,00	4-Bromo-N-methylaniline, 97%	6911-87-1
H55274	03	1g	46,20	trans-1-Fluoro-4-(4-n-heptylcyclohexyl)benzene, 97%	76802-59-0
H55274	06	5g	185,00	trans-1-Fluoro-4-(4-n-heptylcyclohexyl)benzene, 97%	76802-59-0
H55275	03	1g	67,40	3,4-Difluoro-4'-(4-ethylcyclohexyl)biphenyl, 97%	134412-18-3
H55275	06	5g	270,00	3,4-Difluoro-4'-(4-ethylcyclohexyl)biphenyl, 97%	134412-18-3
H55276	06	5g	55,10	Potassium tetraphenylborate, 97%	3244-41-5
H55276	14	25g	211,00	Potassium tetraphenylborate, 97%	3244-41-5
H55277	MD	250mg	156,00	L-Alanyl diphenylborinate, 95%	
H55277	03	1g	502,00	L-Alanyl diphenylborinate, 95%	
H55278	MD	250mg	26,20	1-(2-Methoxyethyl)piperazine, 97%	13484-40-7
H55278	03	1g	70,60	1-(2-Methoxyethyl)piperazine, 97%	13484-40-7
H55278	06	5g	255,00	1-(2-Methoxyethyl)piperazine, 97%	13484-40-7
H55282	MD	250mg	41,00	N-Boc-3-cyclohexyl-L-alanine, 98%	37736-82-6
H55282	03	1g	125,00	N-Boc-3-cyclohexyl-L-alanine, 98%	37736-82-6
H55282	06	5g	565,00	N-Boc-3-cyclohexyl-L-alanine, 98%	37736-82-6
H55283	AA	5ml	28,80	4-Bromobenzaldehyde dimethyl acetal, 98%	24856-58-4
H55283	AC	25ml	98,40	4-Bromobenzaldehyde dimethyl acetal, 98%	24856-58-4
H55285	06	5g	47,00	4-tert-Butyldimethylsiloxy-1-butanol, 97%	87184-99-4
H55285	14	25g	180,00	4-tert-Butyldimethylsiloxy-1-butanol, 97%	87184-99-4
H55288	03	1g	15,80	3-Bromo-5-fluorophenol, 97%	433939-27-6
H55288	06	5g	57,40	3-Bromo-5-fluorophenol, 97%	433939-27-6
H55295	03	1g	51,00	1-(3-Fluorobenzyl)piperazine, 97%	55513-19-4
H55295	06	5g	188,00	1-(3-Fluorobenzyl)piperazine, 97%	55513-19-4
H55299	03	1g	39,20	1-(4-Iodophenyl)piperazine hydrochloride, 95%	624726-35-8
H55299	06	5g	130,00	1-(4-Iodophenyl)piperazine hydrochloride, 95%	624726-35-8
H55300	06	5g	40,70	Quinolinium dichromate, 97%	56549-24-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H55300	14	25g	156,00	Quinolinium dichromate, 97%	56549-24-7
H55301	MD	250mg	32,70	4-Acetyl-N-methylaniline, 97%	17687-47-7
H55301	03	1g	83,90	4-Acetyl-N-methylaniline, 97%	17687-47-7
H55302	MD	250mg	44,60	1-Boc-4-(2-methoxycarbonylphenyl)piperazine, 97%	870703-74-5
H55302	03	1g	129,00	1-Boc-4-(2-methoxycarbonylphenyl)piperazine, 97%	870703-74-5
H55302	06	5g	427,00	1-Boc-4-(2-methoxycarbonylphenyl)piperazine, 97%	870703-74-5
H55306	03	1g	47,60	4-n-Pentylphenyl 4-n-propylbenzoate, 97%	50649-60-0
H55306	06	5g	218,00	4-n-Pentylphenyl 4-n-propylbenzoate, 97%	50649-60-0
H55311	03	1g	51,00	4-Boc-1-(5-bromo-2-pyridyl)piperazine, 97%	153747-97-8
H55311	06	5g	174,00	4-Boc-1-(5-bromo-2-pyridyl)piperazine, 97%	153747-97-8
H55312	06	5g	25,80	1-Bromo-3,5-dimethoxybenzene, 97%	20469-65-2
H55312	14	25g	94,60	1-Bromo-3,5-dimethoxybenzene, 97%	20469-65-2
H55313	MD	250mg	25,50	Potassium thiophene-3-trifluoroborate, 97%	192863-37-9
H55313	03	1g	73,80	Potassium thiophene-3-trifluoroborate, 97%	192863-37-9
H55313	06	5g	321,00	Potassium thiophene-3-trifluoroborate, 97%	192863-37-9
H55315	03	1g	21,30	4-Nitrobenzenediazonium tetrafluoroborate, 97%	456-27-9
H55315	06	5g	49,60	4-Nitrobenzenediazonium tetrafluoroborate, 97%	456-27-9
H55315	14	25g	139,00	4-Nitrobenzenediazonium tetrafluoroborate, 97%	456-27-9
H55316	MD	250mg	251,00	2-Chloro-4-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 97%	
H55316	03	1g	756,00	2-Chloro-4-(1-pyrrolidinylcarbonyl)benzeneboronic acid, 97%	
H55320	03	1g	27,30	1-(4-tert-Butylbenzyl)piperazine, 97%	956-61-6
H55320	06	5g	100,00	1-(4-tert-Butylbenzyl)piperazine, 97%	956-61-6
H55320	14	25g	466,00	1-(4-tert-Butylbenzyl)piperazine, 97%	956-61-6
H55322	03	1g	32,60	Di(2-pyridyl) ketone, 99%	19437-26-4
H55322	06	5g	112,00	Di(2-pyridyl) ketone, 99%	19437-26-4
H55322	14	25g	433,00	Di(2-pyridyl) ketone, 99%	19437-26-4
H55324	03	1g	98,10	trans-4-(4-n-Pentylcyclohexyl)phenyl trans,trans-4'-n-propylbicyclohexyl-4-carboxylat	131790-57-3
H55324	06	5g	392,00	trans-4-(4-n-Pentylcyclohexyl)phenyl trans,trans-4'-n-propylbicyclohexyl-4-carboxylat	131790-57-3
H55330	MD	250mg	148,00	N-(3,4-Dimethylphenyl)-4-fluorobenzenesulfonamide, 97%	288154-65-4
H55330	03	1g	480,00	N-(3,4-Dimethylphenyl)-4-fluorobenzenesulfonamide, 97%	288154-65-4
H55333	03	1g	29,80	5-Bromo-2-hydroxybenzonitrile, 97%	40530-18-5
H55333	06	5g	110,00	5-Bromo-2-hydroxybenzonitrile, 97%	40530-18-5
H55337	03	1g	20,60	1-(4-Chlorobenzyl)piperazine, 98%	23145-88-2
H55337	06	5g	75,70	1-(4-Chlorobenzyl)piperazine, 98%	23145-88-2
H55337	14	25g	323,00	1-(4-Chlorobenzyl)piperazine, 98%	23145-88-2
H55338	MD	250mg	19,20	4-Fluoro-2-isopropoxybenzeneboronic acid, 97%	480438-59-3
H55338	03	1g	54,60	4-Fluoro-2-isopropoxybenzeneboronic acid, 97%	480438-59-3
H55339	MD	250mg	76,70	N-Boc-3-cyclohexyl-D-alanine, 98%	127095-92-5
H55339	03	1g	235,00	N-Boc-3-cyclohexyl-D-alanine, 98%	127095-92-5
H55339	06	5g	1059,00	N-Boc-3-cyclohexyl-D-alanine, 98%	127095-92-5
H55340	MD	250mg	279,00	2-Chloro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 97%	
H55340	03	1g	839,00	2-Chloro-4-(4-morpholinylcarbonyl)benzeneboronic acid, 97%	
H55345	03	1g	14,00	2-Hydroxy-4-methoxybenzoic acid, 98%	2237-36-7
H55345	06	5g	49,60	2-Hydroxy-4-methoxybenzoic acid, 98%	2237-36-7
H55345	14	25g	223,00	2-Hydroxy-4-methoxybenzoic acid, 98%	2237-36-7
H55348	MD	250mg	53,90	2-(Tri-n-butylstannyl)benzo[b]thiophene, 95%	148961-88-0
H55348	03	1g	166,00	2-(Tri-n-butylstannyl)benzo[b]thiophene, 95%	148961-88-0
H55348	06	5g	747,00	2-(Tri-n-butylstannyl)benzo[b]thiophene, 95%	148961-88-0
H55356	03	1g	65,80	trans,trans-4-(3,4-Difluorophenyl)-4'-n-propylbicyclohexyl, 97%	82832-57-3
H55356	06	5g	263,00	trans,trans-4-(3,4-Difluorophenyl)-4'-n-propylbicyclohexyl, 97%	82832-57-3
H55359	03	1g	65,80	trans-3,4-Difluoro-4'-(4-n-propylcyclohexyl)biphenyl, 97%	85312-59-0
H55359	06	5g	263,00	trans-3,4-Difluoro-4'-(4-n-propylcyclohexyl)biphenyl, 97%	85312-59-0
H55363	MD	250mg	22,00	Agmatine sulfate, 97%	2482-00-0
H55363	03	1g	72,80	Agmatine sulfate, 97%	2482-00-0
H55363	06	5g	305,00	Agmatine sulfate, 97%	2482-00-0
H55365	03	1g	31,70	1,3-Dichloro-2-iodobenzene, 98%	19230-28-5
H55365	06	5g	109,00	1,3-Dichloro-2-iodobenzene, 98%	19230-28-5
H55365	14	25g	398,00	1,3-Dichloro-2-iodobenzene, 98%	19230-28-5
H55368	MD	250mg	209,00	L-Norvalyl diphenylborinate, 95%	
H55368	03	1g	671,00	L-Norvalyl diphenylborinate, 95%	
H55370	MD	250mg	26,80	2-Amino-7-bromofluorene, tech. 90%	6638-60-4
H55370	03	1g	82,60	2-Amino-7-bromofluorene, tech. 90%	6638-60-4
H55370	06	5g	339,00	2-Amino-7-bromofluorene, tech. 90%	6638-60-4
H55373	MD	250mg	21,30	9,9-Di-n-octylfluorene-2,7-diboronic acid, 97%	258865-48-4
H55373	03	1g	60,30	9,9-Di-n-octylfluorene-2,7-diboronic acid, 97%	258865-48-4
H55379	MD	250mg	279,00	2-Chloro-4-(2-fluoro-5-nitrophenylcarbamoyl)benzeneboronic acid, 97%	
H55379	03	1g	839,00	2-Chloro-4-(2-fluoro-5-nitrophenylcarbamoyl)benzeneboronic acid, 97%	
H55383	MD	250mg	30,00	Pyrrole-3-carboxylic acid, 98+%	931-03-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H55383	03	1g	95,80	Pyrrole-3-carboxylic acid, 98+%	931-03-3
H55383	06	5g	363,00	Pyrrole-3-carboxylic acid, 98+%	931-03-3
H55384	MD	250mg	133,00	2,4,6-Trimethyl-N-[4-(trifluoromethyl)benzyl]benzenesulfonamide, 97%	305849-16-5
H55384	03	1g	427,00	2,4,6-Trimethyl-N-[4-(trifluoromethyl)benzyl]benzenesulfonamide, 97%	305849-16-5
H55386	03	1g	17,90	8-(p-Toluenesulfonylamino)quinoline, 97%	10304-39-9
H55386	06	5g	64,60	8-(p-Toluenesulfonylamino)quinoline, 97%	10304-39-9
H55386	14	25g	233,00	8-(p-Toluenesulfonylamino)quinoline, 97%	10304-39-9
H55387	MD	250mg	38,70	5-Bromothiazole, 98%	3034-55-7
H55387	03	1g	101,00	5-Bromothiazole, 98%	3034-55-7
H55387	06	5g	383,00	5-Bromothiazole, 98%	3034-55-7
H55391	03	1g	132,00	trans-4-(4-n-Propylcyclohexyl)cyclohexanone, 97%	82832-73-3
H55391	06	5g	526,00	trans-4-(4-n-Propylcyclohexyl)cyclohexanone, 97%	82832-73-3
H55392	MD	250mg	27,10	9,9-Di-n-octylfluorene-2,7-diboronic acid bis(1,3-propanediol) ester, 97%	317802-08-7
H55392	03	1g	77,20	9,9-Di-n-octylfluorene-2,7-diboronic acid bis(1,3-propanediol) ester, 97%	317802-08-7
H55394	03	1g	22,30	4'-(Bromomethyl)biphenyl-2-carbonitrile, 98%	114772-54-2
H55394	06	5g	54,80	4'-(Bromomethyl)biphenyl-2-carbonitrile, 98%	114772-54-2
H55394	14	25g	224,00	4'-(Bromomethyl)biphenyl-2-carbonitrile, 98%	114772-54-2
H55395	03	1g	34,00	Chlorotris(triphenylphosphine)cobalt(I), 97%	26305-75-9
H55395	06	5g	129,00	Chlorotris(triphenylphosphine)cobalt(I), 97%	26305-75-9
H55395	14	25g	565,00	Chlorotris(triphenylphosphine)cobalt(I), 97%	26305-75-9
H55396	MD	250mg	30,70	Bis(2-aminophenyl) ether, 98%	24878-25-9
H55396	03	1g	94,50	Bis(2-aminophenyl) ether, 98%	24878-25-9
H55396	06	5g	387,00	Bis(2-aminophenyl) ether, 98%	24878-25-9
H55397	AE	100ml	40,00	4-Methoxyphenylmagnesium bromide, 0.25M in THF	13139-86-1
H55397	AP	500ml	148,00	4-Methoxyphenylmagnesium bromide, 0.25M in THF	13139-86-1
H55398	03	1g	43,80	1-(1-Naphthylmethyl)piperazine, 97%	40675-81-8
H55398	06	5g	186,00	1-(1-Naphthylmethyl)piperazine, 97%	40675-81-8
H55398	14	25g	751,00	1-(1-Naphthylmethyl)piperazine, 97%	40675-81-8
H55400	03	1g	31,40	4-Amino-3-iodobenzonitrile, 97%	33348-34-4
H55400	06	5g	114,00	4-Amino-3-iodobenzonitrile, 97%	33348-34-4
H55402	MD	250mg	30,00	2,7-Diaminofluorene, 97%	525-64-4
H55402	03	1g	92,80	2,7-Diaminofluorene, 97%	525-64-4
H55402	06	5g	210,00	2,7-Diaminofluorene, 97%	525-64-4
H55403	03	1g	47,30	1,3-Benzodithiolylium tetrafluoroborate, 98%	57842-27-0
H55403	06	5g	182,00	1,3-Benzodithiolylium tetrafluoroborate, 98%	57842-27-0
H55403	14	25g	820,00	1,3-Benzodithiolylium tetrafluoroborate, 98%	57842-27-0
H55407	MD	250mg	279,00	2-Fluoro-4-(4-fluoro-2-nitrophenylcarbamoyl)benzeneboronic acid, 97%	
H55407	03	1g	839,00	2-Fluoro-4-(4-fluoro-2-nitrophenylcarbamoyl)benzeneboronic acid, 97%	
H55413	03	1g	72,60	1-Boc-4-(4-formylphenyl)piperazine, 97%	197638-83-8
H55413	06	5g	263,00	1-Boc-4-(4-formylphenyl)piperazine, 97%	197638-83-8
H55413	14	25g	1189,00	1-Boc-4-(4-formylphenyl)piperazine, 97%	197638-83-8
H55417	MD	250mg	16,10	2-Naphthyl trifluoromethanesulfonate, 97%	3857-83-8
H55417	03	1g	48,20	2-Naphthyl trifluoromethanesulfonate, 97%	3857-83-8
H55417	06	5g	206,00	2-Naphthyl trifluoromethanesulfonate, 97%	3857-83-8
H55418	03	1g	53,00	4-Hydroxy-4-phenylpiperidine, 99%	40807-61-2
H55418	06	5g	202,00	4-Hydroxy-4-phenylpiperidine, 99%	40807-61-2
H55418	14	25g	917,00	4-Hydroxy-4-phenylpiperidine, 99%	40807-61-2
H55419	MD	250mg	23,90	1-Boc-L-prolinamide, 97%	35150-07-3
H55419	03	1g	66,10	1-Boc-L-prolinamide, 97%	35150-07-3
H55419	06	5g	240,00	1-Boc-L-prolinamide, 97%	35150-07-3
H55421	03	1g	36,60	4-Bromo-2-methylthiobenzamide, 96%	397845-03-3
H55421	06	5g	166,00	4-Bromo-2-methylthiobenzamide, 96%	397845-03-3
H55424	03	1g	16,80	4-Aminobiphenyl, 98%	92-67-1
H55424	06	5g	62,90	4-Aminobiphenyl, 98%	92-67-1
H55424	14	25g	232,00	4-Aminobiphenyl, 98%	92-67-1
H55429	03	1g	132,00	trans-4-(4-n-Heptylcyclohexyl)benzonitrile, 97%	61204-03-3
H55429	06	5g	526,00	trans-4-(4-n-Heptylcyclohexyl)benzonitrile, 97%	61204-03-3
H55430	03	1g	26,60	2,7-Di-tert-butylfluorene, 98%	58775-05-6
H55430	06	5g	95,90	2,7-Di-tert-butylfluorene, 98%	58775-05-6
H55430	14	25g	334,00	2,7-Di-tert-butylfluorene, 98%	58775-05-6
H55436	03	1g	37,20	3-Bromo-2-methylbenzoic acid, 97%	76006-33-2
H55436	06	5g	134,00	3-Bromo-2-methylbenzoic acid, 97%	76006-33-2
H55437	MD	250mg	57,60	2,4-Difluorobenzenesulfonamide, 96%	13656-60-5
H55437	03	1g	169,00	2,4-Difluorobenzenesulfonamide, 96%	13656-60-5
H55437	06	5g	757,00	2,4-Difluorobenzenesulfonamide, 96%	13656-60-5
H55438	MD	250mg	31,00	2-Bromomethyl-6-methylpyridine, 97%	68470-59-7
H55438	03	1g	86,10	2-Bromomethyl-6-methylpyridine, 97%	68470-59-7
H55438	06	5g	314,00	2-Bromomethyl-6-methylpyridine, 97%	68470-59-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H55440	03	1g	57,30	1-(2,4-Dichlorobenzyl)piperazine, 97%	51619-56-8
H55440	06	5g	213,00	1-(2,4-Dichlorobenzyl)piperazine, 97%	51619-56-8
H55440	14	25g	958,00	1-(2,4-Dichlorobenzyl)piperazine, 97%	51619-56-8
H55441	AA	5ml	49,00	1-Methylhomopiperazine, 97%	4318-37-0
H55441	AC	25ml	179,00	1-Methylhomopiperazine, 97%	4318-37-0
H55441	AE	100ml	641,00	1-Methylhomopiperazine, 97%	4318-37-0
H55443	MD	250mg	119,00	Glycyl diphenylborinate, 95%	14335-29-6
H55443	03	1g	383,00	Glycyl diphenylborinate, 95%	14335-29-6
H55447	MD	250mg	209,00	L-Serinyl diphenylborinate, 95%	
H55447	03	1g	671,00	L-Serinyl diphenylborinate, 95%	
H55448	03	1g	35,60	2-Chloro-5-(trifluoromethyl)benzoic acid, 98%	657-06-7
H55448	06	5g	110,00	2-Chloro-5-(trifluoromethyl)benzoic acid, 98%	657-06-7
H55450	03	1g	22,90	1-(3-Methoxyphenyl)piperazine, 95%	16015-71-7
H55450	06	5g	82,70	1-(3-Methoxyphenyl)piperazine, 95%	16015-71-7
H55450	14	25g	360,00	1-(3-Methoxyphenyl)piperazine, 95%	16015-71-7
H55453	03	1g	15,50	2,5-Dibromohydroquinone, 97%	14753-51-6
H55453	06	5g	56,50	2,5-Dibromohydroquinone, 97%	14753-51-6
H55453	14	25g	217,00	2,5-Dibromohydroquinone, 97%	14753-51-6
H55454	MC	100mg	110,00	Lithium tetra(2-methyl-8-hydroxyquinolinato)boron, 98%	338949-42-1
H55454	ME	500mg	449,00	Lithium tetra(2-methyl-8-hydroxyquinolinato)boron, 98%	338949-42-1
H55455	03	1g	29,20	Dimesitylborinic acid, 98%	20631-84-9
H55455	06	5g	105,00	Dimesitylborinic acid, 98%	20631-84-9
H55455	14	25g	367,00	Dimesitylborinic acid, 98%	20631-84-9
H55456	MD	250mg	40,20	1,1'-Diethyl-4,4'-carbocyanine iodide, 96%	4727-50-8
H55456	03	1g	123,00	1,1'-Diethyl-4,4'-carbocyanine iodide, 96%	4727-50-8
H55456	06	5g	553,00	1,1'-Diethyl-4,4'-carbocyanine iodide, 96%	4727-50-8
H55457	MD	250mg	279,00	4-Benzyloxycarbonyl-2-fluorobenzeneboronic acid, 97%	
H55457	03	1g	839,00	4-Benzyloxycarbonyl-2-fluorobenzeneboronic acid, 97%	
H55461	06	5g	33,80	Tri-tert-butyl borate, 97%	7397-43-5
H55461	14	25g	117,00	Tri-tert-butyl borate, 97%	7397-43-5
H55461	22	100g	359,00	Tri-tert-butyl borate, 97%	7397-43-5
H55462	MD	250mg	48,00	4-(4-Pyridyl)benzaldehyde, 97%	99163-12-9
H55462	03	1g	135,00	4-(4-Pyridyl)benzaldehyde, 97%	99163-12-9
H55462	06	5g	506,00	4-(4-Pyridyl)benzaldehyde, 97%	99163-12-9
H55464	03	1g	51,30	3-Bromo-N-methylaniline, 97%	66584-32-5
H55464	06	5g	186,00	3-Bromo-N-methylaniline, 97%	66584-32-5
H55464	14	25g	807,00	3-Bromo-N-methylaniline, 97%	66584-32-5
H55465	MD	250mg	55,00	2,5-Dibromo-3-n-butylthiophene, 96%	116971-10-9
H55465	03	1g	158,00	2,5-Dibromo-3-n-butylthiophene, 96%	116971-10-9
H55465	06	5g	556,00	2,5-Dibromo-3-n-butylthiophene, 96%	116971-10-9
H55466	03	1g	33,20	3-n-Octylthiophene, 97%	65016-62-8
H55466	06	5g	121,00	3-n-Octylthiophene, 97%	65016-62-8
H55466	14	25g	546,00	3-n-Octylthiophene, 97%	65016-62-8
H55469	MD	250mg	117,00	4-Chloro-N-(4-methoxyphenyl)benzamide, 97%	4018-82-0
H55469	03	1g	373,00	4-Chloro-N-(4-methoxyphenyl)benzamide, 97%	4018-82-0
H55470	03	1g	27,80	Ethyl O-(2-mesitylenesulfonyl)acetohydroxamate, 98+%	38202-27-6
H55470	06	5g	68,20	Ethyl O-(2-mesitylenesulfonyl)acetohydroxamate, 98+%	38202-27-6
H55470	14	25g	278,00	Ethyl O-(2-mesitylenesulfonyl)acetohydroxamate, 98+%	38202-27-6
H55471	MD	250mg	15,40	N,N-Diisopropylaniline, 97%	4107-98-6
H55471	03	1g	47,30	N,N-Diisopropylaniline, 97%	4107-98-6
H55471	06	5g	192,00	N,N-Diisopropylaniline, 97%	4107-98-6
H55472	MD	250mg	38,00	4,6-Dimethyldibenzothiophene, 97%	1207-12-1
H55472	03	1g	69,50	4,6-Dimethyldibenzothiophene, 97%	1207-12-1
H55472	06	5g	258,00	4,6-Dimethyldibenzothiophene, 97%	1207-12-1
H55473	MD	250mg	60,20	1,2,3,4-Tetrahydroquinoxaline, 98%	3476-89-9
H55473	03	1g	178,00	1,2,3,4-Tetrahydroquinoxaline, 98%	3476-89-9
H55473	06	5g	685,00	1,2,3,4-Tetrahydroquinoxaline, 98%	3476-89-9
H55476	MD	250mg	132,00	N-(4-Bromophenyl)benzenesulfonamide, 97%	16468-97-6
H55476	03	1g	426,00	N-(4-Bromophenyl)benzenesulfonamide, 97%	16468-97-6
H55480	MD	250mg	36,10	1-(Cyclohexylcarbonyl)piperazine, 97%	27561-62-2
H55480	03	1g	105,00	1-(Cyclohexylcarbonyl)piperazine, 97%	27561-62-2
H55480	06	5g	387,00	1-(Cyclohexylcarbonyl)piperazine, 97%	27561-62-2
H55482	03	1g	25,70	Methyl 2-aminothiophene-3-carboxylate, 97%	4651-81-4
H55482	06	5g	99,20	Methyl 2-aminothiophene-3-carboxylate, 97%	4651-81-4
H55483	MD	250mg	15,50	4-Amino-3-bromobenzonitrile, 97%	50397-74-5
H55483	03	1g	45,20	4-Amino-3-bromobenzonitrile, 97%	50397-74-5
H55483	06	5g	157,00	4-Amino-3-bromobenzonitrile, 97%	50397-74-5
H55484	MD	250mg	366,00	Carbazole-2-boronic acid pinacol ester, tech. 90%	871125-67-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H55484	03	1g	1143,00	Carbazole-2-boronic acid pinacol ester, tech. 90%	871125-67-6
H55486	03	1g	60,40	1-(2,6-Dichlorobenzyl)piperazine, 97%	102292-50-2
H55486	06	5g	224,00	1-(2,6-Dichlorobenzyl)piperazine, 97%	102292-50-2
H55486	14	25g	1011,00	1-(2,6-Dichlorobenzyl)piperazine, 97%	102292-50-2
H55491	MD	250mg	30,80	1-(Cyclohexylmethyl)piperazine, 97%	57184-23-3
H55491	03	1g	94,40	1-(Cyclohexylmethyl)piperazine, 97%	57184-23-3
H55491	06	5g	426,00	1-(Cyclohexylmethyl)piperazine, 97%	57184-23-3
H55493	03	1g	39,30	Tricyclohexyltin chloride, 97%	3091-32-5
H55493	06	5g	141,00	Tricyclohexyltin chloride, 97%	3091-32-5
H55493	14	25g	618,00	Tricyclohexyltin chloride, 97%	3091-32-5
H55497	MD	250mg	64,10	2,5-Dibromo-3-n-decylthiophene, 97%	158956-23-1
H55497	03	1g	198,00	2,5-Dibromo-3-n-decylthiophene, 97%	158956-23-1
H55497	06	5g	887,00	2,5-Dibromo-3-n-decylthiophene, 97%	158956-23-1
H55498	03	1g	41,10	4-(2-Pyridyl)benzaldehyde, 98%	127406-56-8
H55498	06	5g	147,00	4-(2-Pyridyl)benzaldehyde, 98%	127406-56-8
H55507	MD	250mg	75,50	Cyclopropanesulfonamide, 97%	154350-28-4
H55507	03	1g	227,00	Cyclopropanesulfonamide, 97%	154350-28-4
H55507	06	5g	990,00	Cyclopropanesulfonamide, 97%	154350-28-4
H55509	MD	250mg	67,30	Diphenylborinic anhydride, 95%	4426-21-5
H55509	03	1g	229,00	Diphenylborinic anhydride, 95%	4426-21-5
H55509	06	5g	801,00	Diphenylborinic anhydride, 95%	4426-21-5
H55517	MD	250mg	209,00	N-Benzyl-4-chlorobenzamide, 97%	7461-34-9
H55517	03	1g	671,00	N-Benzyl-4-chlorobenzamide, 97%	7461-34-9
H55520	MD	250mg	399,00	9,9-Di-n-pentylfluorene-2-boronic acid, 97%	400607-33-2
H55520	03	1g	1244,00	9,9-Di-n-pentylfluorene-2-boronic acid, 97%	400607-33-2
H55522	AA	5ml	271,00	3,3-Dimethylbutyraldehyde, 97%	2987-16-8
H55522	AC	25ml	1013,00	3,3-Dimethylbutyraldehyde, 97%	2987-16-8
H55522	XF	1ml	76,80	3,3-Dimethylbutyraldehyde, 97%	2987-16-8
H55531	MD	250mg	22,10	4-Fluoro-2-iodobenzoic acid, 97%	56096-89-0
H55531	03	1g	61,20	4-Fluoro-2-iodobenzoic acid, 97%	56096-89-0
H55531	06	5g	265,00	4-Fluoro-2-iodobenzoic acid, 97%	56096-89-0
H55533	MD	250mg	14,20	5-Bromo-2-chloroanisole, 97%	16817-43-9
H55533	03	1g	41,70	5-Bromo-2-chloroanisole, 97%	16817-43-9
H55533	06	5g	154,00	5-Bromo-2-chloroanisole, 97%	16817-43-9
H55534	06	5g	93,70	(4-Bromophenylethynyl)trimethylsilane, 98%	16116-78-2
H55534	14	25g	396,00	(4-Bromophenylethynyl)trimethylsilane, 98%	16116-78-2
H55537	03	1g	87,00	4-Ethoxyphenyl 4-n-butylcyclohexanecarboxylate, 97%	67679-56-5
H55537	06	5g	348,00	4-Ethoxyphenyl 4-n-butylcyclohexanecarboxylate, 97%	67679-56-5
H55541	MD	250mg	112,00	2-Chloro-5-(isopropylcarbamoyl)benzeneboronic acid, 97%	
H55541	03	1g	336,00	2-Chloro-5-(isopropylcarbamoyl)benzeneboronic acid, 97%	
H55545	MD	250mg	48,80	4-Bromo-2-methoxybenzaldehyde, 97%	43192-33-2
H55545	03	1g	130,00	4-Bromo-2-methoxybenzaldehyde, 97%	43192-33-2
H55545	06	5g	471,00	4-Bromo-2-methoxybenzaldehyde, 97%	43192-33-2
H55550	MD	250mg	41,10	2-Chloropyridine-5-carboxaldehyde, 96%	23100-12-1
H55550	03	1g	119,00	2-Chloropyridine-5-carboxaldehyde, 96%	23100-12-1
H55550	06	5g	458,00	2-Chloropyridine-5-carboxaldehyde, 96%	23100-12-1
H55558	MD	250mg	279,00	2-Chloro-5-(2-fluoro-5-methylphenylcarbamoyl)benzeneboronic acid, 97%	
H55558	03	1g	839,00	2-Chloro-5-(2-fluoro-5-methylphenylcarbamoyl)benzeneboronic acid, 97%	
H55562	03	1g	14,30	Bis(2,2,2-trifluoroethyl) phosphite, tech. 90%	92466-70-1
H55562	06	5g	38,60	Bis(2,2,2-trifluoroethyl) phosphite, tech. 90%	92466-70-1
H55564	03	1g	27,90	p-Toluenesulfonanilide, 97%	68-34-8
H55564	06	5g	112,00	p-Toluenesulfonanilide, 97%	68-34-8
H55574	03	1g	179,00	3,3'-Di-n-hexyloxacarbocyanine iodide, 98%	53213-82-4
H55574	06	5g	808,00	3,3'-Di-n-hexyloxacarbocyanine iodide, 98%	53213-82-4
H55574	MD	250mg	58,30	3,3'-Di-n-hexyloxacarbocyanine iodide, 98%	53213-82-4
H55576	MD	250mg	20,70	(S)-(+)-2-Aminobutyramide hydrochloride, 99%	7682-20-4
H55576	03	1g	62,50	(S)-(+)-2-Aminobutyramide hydrochloride, 99%	7682-20-4
H55576	06	5g	274,00	(S)-(+)-2-Aminobutyramide hydrochloride, 99%	7682-20-4
H55586	03	1g	17,20	Mesitylene-2-sulfonyl hydrazide, 97%	16182-15-3
H55586	06	5g	61,80	Mesitylene-2-sulfonyl hydrazide, 97%	16182-15-3
H55586	14	25g	238,00	Mesitylene-2-sulfonyl hydrazide, 97%	16182-15-3
H55588	MD	250mg	95,60	N-(Benzyl)benzenesulfonamide, 97%	837-18-3
H55588	03	1g	333,00	N-(Benzyl)benzenesulfonamide, 97%	837-18-3
H55594	03	1g	27,80	7-Chloroisatin, 97%	7477-63-6
H55594	06	5g	110,00	7-Chloroisatin, 97%	7477-63-6
H55597	03	1g	39,60	4-Hydroxy-3-nitrobenzonitrile, 98%	3272-08-0
H55597	06	5g	138,00	4-Hydroxy-3-nitrobenzonitrile, 98%	3272-08-0
H55597	14	25g	506,00	4-Hydroxy-3-nitrobenzonitrile, 98%	3272-08-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H55599	MD	250mg	82,00	L-Threonyl diphenylborinate, 95%	
H55599	03	1g	263,00	L-Threonyl diphenylborinate, 95%	
H55607	MD	250mg	26,50	3,3'-Diethyloxacarbocyanine iodide, 98%	905-96-4
H55607	03	1g	84,20	3,3'-Diethyloxacarbocyanine iodide, 98%	905-96-4
H55607	06	5g	367,00	3,3'-Diethyloxacarbocyanine iodide, 98%	905-96-4
H55609	MD	250mg	21,30	4-Iodo-2-(trifluoromethyl)benzonitrile, 97%	101066-87-9
H55609	03	1g	62,00	4-Iodo-2-(trifluoromethyl)benzonitrile, 97%	101066-87-9
H55609	06	5g	279,00	4-Iodo-2-(trifluoromethyl)benzonitrile, 97%	101066-87-9
H55612	03	1g	68,90	trans-4-(4-n-Pentylcyclohexyl)benzonitrile, 97%	61204-01-1
H55612	06	5g	288,00	trans-4-(4-n-Pentylcyclohexyl)benzonitrile, 97%	61204-01-1
H55618	MD	250mg	140,00	2-Chloro-5-(methylcarbamoyl)benzeneboronic acid, 97%	
H55618	03	1g	420,00	2-Chloro-5-(methylcarbamoyl)benzeneboronic acid, 97%	
H55624	MD	250mg	279,00	2-Chloro-5-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%	
H55624	03	1g	839,00	2-Chloro-5-(2-methylphenylcarbamoyl)benzeneboronic acid, 97%	
H55633	MD	250mg	182,00	N-Benzyl-4-methoxybenzylamine, 97%	14429-02-8
H55633	03	1g	580,00	N-Benzyl-4-methoxybenzylamine, 97%	14429-02-8
H55634	03	1g	21,20	Azidotri-n-butyltin(IV), 95%	17846-68-3
H55634	06	5g	85,50	Azidotri-n-butyltin(IV), 95%	17846-68-3
H55634	14	25g	365,00	Azidotri-n-butyltin(IV), 95%	17846-68-3
H55640	03	1g	132,00	trans-4-(4-Vinylcyclohexyl)benzonitrile, 97%	96184-42-8
H55640	06	5g	526,00	trans-4-(4-Vinylcyclohexyl)benzonitrile, 97%	96184-42-8
H55645	06	5g	33,00	4-(Boc-amino)phenol, 97%	54840-15-2
H55645	14	25g	98,20	4-(Boc-amino)phenol, 97%	54840-15-2
H55646	03	1g	132,00	4-Cyano-3-fluorophenyl trans-4-(4-n-butylcyclohexyl)benzoate, 97%	92118-83-7
H55646	06	5g	526,00	4-Cyano-3-fluorophenyl trans-4-(4-n-butylcyclohexyl)benzoate, 97%	92118-83-7
H55647	03	1g	65,80	trans-4-Ethyl-4'-(4-n-pentylcyclohexyl)biphenyl, 97%	79709-85-6
H55647	06	5g	263,00	trans-4-Ethyl-4'-(4-n-pentylcyclohexyl)biphenyl, 97%	79709-85-6
H55651	MD	250mg	148,00	L-Valyl diphenylborinate, 95%	
H55651	03	1g	480,00	L-Valyl diphenylborinate, 95%	
H55652	03	1g	132,00	trans,trans-4-(4-Methylphenyl)-4'-vinylbicyclohexyl, 97%	155041-85-3
H55652	06	5g	526,00	trans,trans-4-(4-Methylphenyl)-4'-vinylbicyclohexyl, 97%	155041-85-3
H55656	03	1g	19,80	Tris(8-hydroxyquinolinato)aluminum, 99%	2085-33-8
H55656	06	5g	89,60	Tris(8-hydroxyquinolinato)aluminum, 99%	2085-33-8
H55656	14	25g	403,00	Tris(8-hydroxyquinolinato)aluminum, 99%	2085-33-8
H55657	03	1g	57,00	Methyl 3,5-diamino-6-chloropyrazine-2-carboxylate, 98%	1458-01-1
H55657	06	5g	173,00	Methyl 3,5-diamino-6-chloropyrazine-2-carboxylate, 98%	1458-01-1
H55659	06	5g	35,30	Pyridinium trifluoromethanesulfonate, 97%	52193-54-1
H55659	14	25g	124,00	Pyridinium trifluoromethanesulfonate, 97%	52193-54-1
H55666	MD	250mg	45,60	N-Methylbenzenesulfonamide, 97%	5183-78-8
H55666	03	1g	145,00	N-Methylbenzenesulfonamide, 97%	5183-78-8
H55669	MD	250mg	67,30	4-n-Butyl-4'-n-propylbicyclohexyl, 97%	96624-52-1
H55669	03	1g	201,00	4-n-Butyl-4'-n-propylbicyclohexyl, 97%	96624-52-1
H55669	06	5g	807,00	4-n-Butyl-4'-n-propylbicyclohexyl, 97%	96624-52-1
H55671	03	1g	25,60	2-Bromo-5-nitrobenzonitrile, 97%	134604-07-2
H55671	06	5g	92,60	2-Bromo-5-nitrobenzonitrile, 97%	134604-07-2
H55683	22	100g	80,10	Isopentyl 4-(dimethylamino)benzoate, 99%, mixture of isomers	21245-01-2
H55683	36	500g	308,00	Isopentyl 4-(dimethylamino)benzoate, 99%, mixture of isomers	21245-01-2
H55685	03	1g	56,00	1-(3,4-Dichlorobenzyl)piperazine, 97%	55513-17-2
H55685	06	5g	199,00	1-(3,4-Dichlorobenzyl)piperazine, 97%	55513-17-2
H55685	14	25g	895,00	1-(3,4-Dichlorobenzyl)piperazine, 97%	55513-17-2
H55686	06	5g	18,40	Triphenyl borate, 97%	1095-03-0
H55686	14	25g	82,80	Triphenyl borate, 97%	1095-03-0
H55694	MD	250mg	28,20	1,3-Difluoro-2-nitrobenzene, 98%	19064-24-5
H55694	03	1g	78,30	1,3-Difluoro-2-nitrobenzene, 98%	19064-24-5
H55694	06	5g	284,00	1,3-Difluoro-2-nitrobenzene, 98%	19064-24-5
H55695	06	5g	41,40	N-(2-Hydroxybenzoyl)pyrrolidine, 97%	98841-68-0
H55695	14	25g	154,00	N-(2-Hydroxybenzoyl)pyrrolidine, 97%	98841-68-0
H55696	06	5g	50,70	(1,1-Dimethoxyethyl)benzene, 97%	4316-35-2
H55696	14	25g	221,00	(1,1-Dimethoxyethyl)benzene, 97%	4316-35-2
H55697	MD	250mg	279,00	2-Chloro-5-(2-fluoro-5-nitrophenylcarbamoyl)benzeneboronic acid, 97%	
H55697	03	1g	839,00	2-Chloro-5-(2-fluoro-5-nitrophenylcarbamoyl)benzeneboronic acid, 97%	
H55699	MD	250mg	30,90	2-Nitro-9-fluorenone, 99%	3096-52-4
H55699	03	1g	94,90	2-Nitro-9-fluorenone, 99%	3096-52-4
H55699	06	5g	388,00	2-Nitro-9-fluorenone, 99%	3096-52-4
H55700	06	5g	43,30	Ammonium tetraphenylborate, 99%	14637-34-4
H55700	14	25g	195,00	Ammonium tetraphenylborate, 99%	14637-34-4
H55702	06	5g	31,20	1-Benzoylpiperazine hydrochloride, 97%	56227-55-5
H55702	14	25g	128,00	1-Benzoylpiperazine hydrochloride, 97%	56227-55-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H55706	03	1g	20,60	4-n-Octyloxyaniline, 98%	39905-45-8
H55706	06	5g	74,50	4-n-Octyloxyaniline, 98%	39905-45-8
H55706	14	25g	326,00	4-n-Octyloxyaniline, 98%	39905-45-8
H55708	03	1g	18,30	3-Benzyloxyaniline, 98%	1484-26-0
H55708	06	5g	70,20	3-Benzyloxyaniline, 98%	1484-26-0
H55708	14	25g	287,00	3-Benzyloxyaniline, 98%	1484-26-0
H55712	MD	250mg	209,00	L-Tryptophyl diphenylborinate, 95%	
H55712	03	1g	671,00	L-Tryptophyl diphenylborinate, 95%	
H55719	06	5g	50,30	Triphenylantimony(V) dichloride, 99%	594-31-0
H55719	14	25g	227,00	Triphenylantimony(V) dichloride, 99%	594-31-0
H55723	03	1g	44,70	4-(Dimethylamino)benzeneboronic acid, 97%	28611-39-4
H55723	06	5g	168,00	4-(Dimethylamino)benzeneboronic acid, 97%	28611-39-4
H55725	03	1g	25,30	2,6-Dibromo-4-(trifluoromethoxy)aniline, 97%	88149-49-9
H55725	06	5g	113,00	2,6-Dibromo-4-(trifluoromethoxy)aniline, 97%	88149-49-9
H55727	MD	250mg	279,00	2-Fluoro-4-(methylcarbamoyl)benzeneboronic acid, 97%	
H55727	03	1g	839,00	2-Fluoro-4-(methylcarbamoyl)benzeneboronic acid, 97%	
H55729	06	5g	39,20	Quinaldine Red, dye content, 95%	117-92-0
H55729	14	25g	151,00	Quinaldine Red, dye content, 95%	117-92-0
H55731	MD	250mg	80,70	4-Fluoro-N-(4-methoxybenzyl)aniline, 97%	80143-71-1
H55731	03	1g	258,00	4-Fluoro-N-(4-methoxybenzyl)aniline, 97%	80143-71-1
H55733	03	1g	132,00	4-Fluorophenyl trans,trans-4'-n-pentylbicyclohexyl-4-carboxylate, 97%	88878-50-6
H55733	06	5g	526,00	4-Fluorophenyl trans,trans-4'-n-pentylbicyclohexyl-4-carboxylate, 97%	88878-50-6
H55734	03	1g	61,30	1-(2,4,6-Trimethylbenzyl)piperazine, 97%	41717-26-4
H55734	06	5g	235,00	1-(2,4,6-Trimethylbenzyl)piperazine, 97%	41717-26-4
H55734	14	25g	1060,00	1-(2,4,6-Trimethylbenzyl)piperazine, 97%	41717-26-4
H55735	MD	250mg	21,90	4-Chloromethyl-5-methyl-2-oxo-1,3-dioxole, 97%	80841-78-7
H55735	03	1g	61,30	4-Chloromethyl-5-methyl-2-oxo-1,3-dioxole, 97%	80841-78-7
H55735	06	5g	235,00	4-Chloromethyl-5-methyl-2-oxo-1,3-dioxole, 97%	80841-78-7
H55740	MD	250mg	18,50	3-Fluorobenzenesulfonamide, 97%	1524-40-9
H55740	03	1g	55,70	3-Fluorobenzenesulfonamide, 97%	1524-40-9
H55740	06	5g	242,00	3-Fluorobenzenesulfonamide, 97%	1524-40-9
H55743	03	1g	16,60	5-Chloro-2-methylbenzothiazole, 98%	1006-99-1
H55743	06	5g	60,30	5-Chloro-2-methylbenzothiazole, 98%	1006-99-1
H55743	14	25g	262,00	5-Chloro-2-methylbenzothiazole, 98%	1006-99-1
H55744	06	5g	32,00	2-Nitrofluorene, 98%	607-57-8
H55744	14	25g	123,00	2-Nitrofluorene, 98%	607-57-8
H55747	MD	250mg	65,80	1,10-Phenanthroline-5,6-dione, 98%	27318-90-7
H55747	03	1g	192,00	1,10-Phenanthroline-5,6-dione, 98%	27318-90-7
H55747	06	5g	866,00	1,10-Phenanthroline-5,6-dione, 98%	27318-90-7
H55748	03	1g	65,80	trans-4-n-Propyl-4'-(3,4,5-trifluorophenyl)bicyclohexyl, 97%	131819-23-3
H55748	06	5g	263,00	trans-4-n-Propyl-4'-(3,4,5-trifluorophenyl)bicyclohexyl, 97%	131819-23-3
H55749	MD	250mg	34,20	Quinoline-2-thiol, 97%	2637-37-8
H55749	03	1g	98,90	Quinoline-2-thiol, 97%	2637-37-8
H55749	06	5g	366,00	Quinoline-2-thiol, 97%	2637-37-8
H55752	MD	250mg	27,10	Diethyl 1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate, 98%	1149-23-1
H55752	03	1g	82,70	Diethyl 1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate, 98%	1149-23-1
H55752	06	5g	361,00	Diethyl 1,4-dihydro-2,6-dimethylpyridine-3,5-dicarboxylate, 98%	1149-23-1
H55754	03	1g	46,10	(3-Benzyloxypropyl)triphenylphosphonium bromide, 97+%	54314-85-1
H55754	06	5g	167,00	(3-Benzyloxypropyl)triphenylphosphonium bromide, 97+%	54314-85-1
H55754	14	25g	725,00	(3-Benzyloxypropyl)triphenylphosphonium bromide, 97+%	54314-85-1
H55757	MD	250mg	176,00	4-Bromo-N-(4-methoxybenzyl)aniline, 97%	175357-73-0
H55757	03	1g	560,00	4-Bromo-N-(4-methoxybenzyl)aniline, 97%	175357-73-0
H55760	MD	250mg	70,40	L-Prolyl diphenylborinate, 95%	
H55760	03	1g	226,00	L-Prolyl diphenylborinate, 95%	
H55761	03	1g	46,50	2,6-Di-tert-butylpyridine, 97+%	585-48-8
H55761	06	5g	165,00	2,6-Di-tert-butylpyridine, 97+%	585-48-8
H55761	14	25g	620,00	2,6-Di-tert-butylpyridine, 97+%	585-48-8
H55763	MD	250mg	23,10	2-Amino-4-bromophenol, 98%	40925-68-6
H55763	03	1g	66,90	2-Amino-4-bromophenol, 98%	40925-68-6
H55763	06	5g	257,00	2-Amino-4-bromophenol, 98%	40925-68-6
H55767	03	1g	25,70	4-(4-Hydroxyphenyl)cyclohexanone, 97+%	105640-07-1
H55767	06	5g	89,40	4-(4-Hydroxyphenyl)cyclohexanone, 97+%	105640-07-1
H55767	14	25g	344,00	4-(4-Hydroxyphenyl)cyclohexanone, 97+%	105640-07-1
H55770	03	1g	52,60	Methyl 3-(4-methyl-1-piperazinyl)benzoate, 97%	474334-89-9
H55770	06	5g	184,00	Methyl 3-(4-methyl-1-piperazinyl)benzoate, 97%	474334-89-9
H55770	14	25g	827,00	Methyl 3-(4-methyl-1-piperazinyl)benzoate, 97%	474334-89-9
H55771	MD	250mg	54,00	2-Chloro-4-hydroxybenzaldehyde, 97%	56962-11-9
H55771	03	1g	196,00	2-Chloro-4-hydroxybenzaldehyde, 97%	56962-11-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H55771	06	5g	867,00	2-Chloro-4-hydroxybenzaldehyde, 97%	56962-11-9
H55773	MD	250mg	273,00	9-Aminophenanthrene, 96%	947-73-9
H55773	03	1g	833,00	9-Aminophenanthrene, 96%	947-73-9
H55776	MD	250mg	65,80	4-Methoxy-N-methylbenzylamine, 97%	702-24-9
H55776	03	1g	153,00	4-Methoxy-N-methylbenzylamine, 97%	702-24-9
H55777	MC	100mg	175,00	3,3'-Di-n-heptyloxacarbocyanine iodide, 97%	53213-83-5
H55777	ME	500mg	755,00	3,3'-Di-n-heptyloxacarbocyanine iodide, 97%	53213-83-5
H55778	MD	250mg	279,00	2-Chloro-4-(methylcarbamoyl)benzeneboronic acid, 97%	
H55778	03	1g	839,00	2-Chloro-4-(methylcarbamoyl)benzeneboronic acid, 97%	
H55779	03	1g	14,80	4-(4-Morpholinyl)pyridine, 97%	2767-91-1
H55779	06	5g	57,10	4-(4-Morpholinyl)pyridine, 97%	2767-91-1
H55779	14	25g	233,00	4-(4-Morpholinyl)pyridine, 97%	2767-91-1
H55784	MD	250mg	136,00	N-(2,6-Dimethylphenyl)-4-methylbenzenesulfonamide, 97%	4703-15-5
H55784	03	1g	434,00	N-(2,6-Dimethylphenyl)-4-methylbenzenesulfonamide, 97%	4703-15-5
H55787	14	25g	68,30	Statsafe^t 6000	
H55787	22	100g	190,00	Statsafe^t 6000	
H55787	36	500g	632,00	Statsafe^t 6000	
H55791	MD	250mg	20,90	1-(4-Methoxyphenyl)piperazine, 97%	38212-30-5
H55791	03	1g	61,80	1-(4-Methoxyphenyl)piperazine, 97%	38212-30-5
H55791	06	5g	262,00	1-(4-Methoxyphenyl)piperazine, 97%	38212-30-5
H55792	03	1g	50,40	4-Methoxyphenyl trans-4-n-pentylcyclohexanecarboxylate, 97%	67589-52-0
H55792	06	5g	201,00	4-Methoxyphenyl trans-4-n-pentylcyclohexanecarboxylate, 97%	67589-52-0
H55795	03	1g	34,50	3-n-Butylthiophene, 96%	34722-01-5
H55795	06	5g	133,00	3-n-Butylthiophene, 96%	34722-01-5
H55795	14	25g	597,00	3-n-Butylthiophene, 96%	34722-01-5
H55799	03	1g	56,10	3-n-Dodecylthiophene, 97%	104934-52-3
H55799	06	5g	216,00	3-n-Dodecylthiophene, 97%	104934-52-3
H55799	14	25g	972,00	3-n-Dodecylthiophene, 97%	104934-52-3
H55806	MD	250mg	279,00	2-Chloro-5-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%	
H55806	03	1g	839,00	2-Chloro-5-(3-methylphenylcarbamoyl)benzeneboronic acid, 97%	
H55807	03	1g	15,50	2,2'-Diaminodiphenyl disulfide, 97%	1141-88-4
H55807	06	5g	57,60	2,2'-Diaminodiphenyl disulfide, 97%	1141-88-4
H55807	14	25g	260,00	2,2'-Diaminodiphenyl disulfide, 97%	1141-88-4
H55810	MD	250mg	209,00	L-Methionyl diphenylborinate, 95%	
H55810	03	1g	671,00	L-Methionyl diphenylborinate, 95%	
H55817	MD	250mg	17,00	9,9-Di-n-hexylfluorene-2,7-diboronic acid, 97%	203927-98-4
H55817	03	1g	48,30	9,9-Di-n-hexylfluorene-2,7-diboronic acid, 97%	203927-98-4
H55821	06	5g	55,10	N-Allylaniline, 95%	589-09-3
H55821	14	25g	250,00	N-Allylaniline, 95%	589-09-3
H55822	MD	250mg	133,00	L-(+)-Pantolactone, 98%	5405-40-3
H55822	03	1g	426,00	L-(+)-Pantolactone, 98%	5405-40-3
H55825	MD	250mg	37,30	4-Cyano-4'-n-hexylbiphenyl, 97%	41122-70-7
H55825	03	1g	113,00	4-Cyano-4'-n-hexylbiphenyl, 97%	41122-70-7
H55825	06	5g	509,00	4-Cyano-4'-n-hexylbiphenyl, 97%	41122-70-7
H55826	03	1g	57,50	3-Amino-4-chlorophenol, 97%	16026-77-0
H55826	06	5g	210,00	3-Amino-4-chlorophenol, 97%	16026-77-0
H55826	14	25g	945,00	3-Amino-4-chlorophenol, 97%	16026-77-0
H55827	03	1g	25,00	4-Methoxybenzenediazonium tetrafluoroborate, 98%	459-64-3
H55827	06	5g	97,10	4-Methoxybenzenediazonium tetrafluoroborate, 98%	459-64-3
H55827	14	25g	437,00	4-Methoxybenzenediazonium tetrafluoroborate, 98%	459-64-3
H55829	MD	250mg	34,10	2-Amino-4-bromobenzoic acid, 97%	20776-50-5
H55829	03	1g	94,40	2-Amino-4-bromobenzoic acid, 97%	20776-50-5
H55829	06	5g	342,00	2-Amino-4-bromobenzoic acid, 97%	20776-50-5
H55830	MD	250mg	16,00	4,5-Difluoro-2-nitroaniline, 98%	78056-39-0
H55830	03	1g	47,10	4,5-Difluoro-2-nitroaniline, 98%	78056-39-0
H55830	06	5g	201,00	4,5-Difluoro-2-nitroaniline, 98%	78056-39-0
H55831	03	1g	40,40	3-Nitrobenzenesulfonamide, 99%	121-52-8
H55831	06	5g	147,00	3-Nitrobenzenesulfonamide, 99%	121-52-8
H55831	14	25g	530,00	3-Nitrobenzenesulfonamide, 99%	121-52-8
H55833	03	1g	27,70	3-Chloro-4-methylbenzonitrile, 97%	21423-81-4
H55833	06	5g	96,00	3-Chloro-4-methylbenzonitrile, 97%	21423-81-4
H55833	14	25g	372,00	3-Chloro-4-methylbenzonitrile, 97%	21423-81-4
H55834	MD	250mg	33,00	4-Fluorobenzenesulfonamide, 98+%	402-46-0
H55834	03	1g	93,10	4-Fluorobenzenesulfonamide, 98+%	402-46-0
H55834	06	5g	346,00	4-Fluorobenzenesulfonamide, 98+%	402-46-0
H55835	03	1g	65,80	trans-3,4-Difluoro-4'-(4-n-pentylcyclohexyl)biphenyl, 97%	134412-17-2
H55835	06	5g	263,00	trans-3,4-Difluoro-4'-(4-n-pentylcyclohexyl)biphenyl, 97%	134412-17-2
H55836	MD	250mg	43,80	4-(Ethoxycarbonyl)benzeneboronic acid pinacol ester, 97%	195062-62-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H55836	03	1g	122,00	4-(Ethoxycarbonyl)benzeneboronic acid pinacol ester, 97%	195062-62-5
H55836	06	5g	471,00	4-(Ethoxycarbonyl)benzeneboronic acid pinacol ester, 97%	195062-62-5
H55841	03	1g	67,40	4-Boc-1-(6-methyl-2-pyridyl)piperazine, 97%	127188-33-4
H55841	06	5g	251,00	4-Boc-1-(6-methyl-2-pyridyl)piperazine, 97%	127188-33-4
H55841	14	25g	1131,00	4-Boc-1-(6-methyl-2-pyridyl)piperazine, 97%	127188-33-4
H55844	03	1g	65,80	1-(4-Bromo-2-fluorobenzyl)piperazine, 96%	870703-75-6
H55844	06	5g	240,00	1-(4-Bromo-2-fluorobenzyl)piperazine, 96%	870703-75-6
H55844	14	25g	1079,00	1-(4-Bromo-2-fluorobenzyl)piperazine, 96%	870703-75-6
H55845	03	1g	48,70	Potassium 4-acetylphenyltrifluoroborate, 97%	252726-24-2
H55845	06	5g	178,00	Potassium 4-acetylphenyltrifluoroborate, 97%	252726-24-2
H55845	14	25g	799,00	Potassium 4-acetylphenyltrifluoroborate, 97%	252726-24-2
H55847	MD	250mg	157,00	N-(4-Fluorophenyl)benzenesulfonamide, 97%	312-63-0
H55847	03	1g	499,00	N-(4-Fluorophenyl)benzenesulfonamide, 97%	312-63-0
H55848	03	1g	20,20	2,6-Dichlorodiphenylamine, 98%	15307-93-4
H55848	06	5g	80,80	2,6-Dichlorodiphenylamine, 98%	15307-93-4
H55852	MD	250mg	13,30	3-Chloropyridine-4-carboxaldehyde, 98%	72990-37-5
H55852	03	1g	38,40	3-Chloropyridine-4-carboxaldehyde, 98%	72990-37-5
H55852	06	5g	139,00	3-Chloropyridine-4-carboxaldehyde, 98%	72990-37-5
H55855	AA	5ml	168,00	2-Pyridyl trifluoromethanesulfonate, 98%	65007-00-3
H55855	AC	25ml	644,00	2-Pyridyl trifluoromethanesulfonate, 98%	65007-00-3
H55857	MD	250mg	70,00	4-Carboxy-2-fluorobenzeneboronic acid, 97%	851135-07-4
H55857	03	1g	117,00	4-Carboxy-2-fluorobenzeneboronic acid, 97%	851135-07-4
H55857	06	5g	359,00	4-Carboxy-2-fluorobenzeneboronic acid, 97%	851135-07-4
H55857	14	25g	839,00	4-Carboxy-2-fluorobenzeneboronic acid, 97%	851135-07-4
H55859	MD	250mg	279,00	4'-Ethoxybiphenyl-4-boronic acid, 97%	182344-29-2
H55859	03	1g	839,00	4'-Ethoxybiphenyl-4-boronic acid, 97%	182344-29-2
H55860	MD	250mg	189,00	(+)-Di-tert-butyl L-tartrate, 99%	117384-45-9
H55860	ME	500mg	230,00	(+)-Di-tert-butyl L-tartrate, 99%	117384-45-9
H55860	03	1g	388,00	(+)-Di-tert-butyl L-tartrate, 99%	117384-45-9
H55861	MD	250mg	209,00	L-Leucyl diphenylborinate, 95%	
H55861	03	1g	671,00	L-Leucyl diphenylborinate, 95%	
H55866	06	5g	37,40	1-Phenyl-2-trimethylsilylacetylene, 99%	2170-06-1
H55866	14	25g	134,00	1-Phenyl-2-trimethylsilylacetylene, 99%	2170-06-1
H55866	22	100g	399,00	1-Phenyl-2-trimethylsilylacetylene, 99%	2170-06-1
H55868	03	1g	19,70	4-n-Hexyloxyaniline, 99%	39905-57-2
H55868	06	5g	69,40	4-n-Hexyloxyaniline, 99%	39905-57-2
H55868	14	25g	268,00	4-n-Hexyloxyaniline, 99%	39905-57-2
H55870	MD	250mg	78,00	2-(Tri-n-butylstannyl)oxazole, 96%	145214-05-7
H55870	03	1g	217,00	2-(Tri-n-butylstannyl)oxazole, 96%	145214-05-7
H55870	06	5g	789,00	2-(Tri-n-butylstannyl)oxazole, 96%	145214-05-7
H55874	MD	250mg	18,90	2-Ethoxy-4-fluorobenzeneboronic acid, 97%	480438-58-2
H55874	03	1g	53,60	2-Ethoxy-4-fluorobenzeneboronic acid, 97%	480438-58-2
H55875	MD	250mg	18,60	4-Amino-2-chloropyrimidine, 98%	7461-50-9
H55875	03	1g	54,30	4-Amino-2-chloropyrimidine, 98%	7461-50-9
H55875	06	5g	243,00	4-Amino-2-chloropyrimidine, 98%	7461-50-9
H55876	03	1g	83,90	4-Cyano-4'-n-hexyloxybiphenyl, 97%	41424-11-7
H55876	06	5g	385,00	4-Cyano-4'-n-hexyloxybiphenyl, 97%	41424-11-7
H55878	03	1g	35,10	4-tert-Butyl-2,6-diaminoanisole, 97%	473269-70-4
H55878	06	5g	135,00	4-tert-Butyl-2,6-diaminoanisole, 97%	473269-70-4
H55878	14	25g	551,00	4-tert-Butyl-2,6-diaminoanisole, 97%	473269-70-4
H55879	03	1g	48,50	1-Cyclohexenyl trifluoromethanesulfonate, 97%	28075-50-5
H55879	06	5g	170,00	1-Cyclohexenyl trifluoromethanesulfonate, 97%	28075-50-5
H55879	14	25g	763,00	1-Cyclohexenyl trifluoromethanesulfonate, 97%	28075-50-5
H55889	03	1g	38,70	1-Adamantyl methyl ketone, 99%	1660-04-4
H55889	06	5g	143,00	1-Adamantyl methyl ketone, 99%	1660-04-4
H55889	14	25g	650,00	1-Adamantyl methyl ketone, 99%	1660-04-4
H55891	03	1g	29,20	3-n-Hexylthiophene, 99+%	1693-86-3
H55891	06	5g	102,00	3-n-Hexylthiophene, 99+%	1693-86-3
H55891	14	25g	460,00	3-n-Hexylthiophene, 99+%	1693-86-3
H55893	MB	25mg	526,00	N-Isopropyl-4-methylbenzenesulfonamide, 97%	21230-07-9
H55896	03	1g	38,00	1-Benzoylpiperazine, 97%	13754-38-6
H55896	06	5g	146,00	1-Benzoylpiperazine, 97%	13754-38-6
H55896	14	25g	617,00	1-Benzoylpiperazine, 97%	13754-38-6
H55897	MD	250mg	163,00	N-(2-Methoxy-5-methylphenyl)benzenesulfonamide, 97%	6964-02-9
H55897	03	1g	526,00	N-(2-Methoxy-5-methylphenyl)benzenesulfonamide, 97%	6964-02-9
H55898	MD	250mg	24,20	3-Ethynylthiophene, 96%	67237-53-0
H55898	03	1g	70,10	3-Ethynylthiophene, 96%	67237-53-0
H55898	06	5g	266,00	3-Ethynylthiophene, 96%	67237-53-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H55899	03	1g	34,20	1-Benzyloxy-2-methyl-3-nitrobenzene, 98%	20876-37-3
H55899	06	5g	123,00	1-Benzyloxy-2-methyl-3-nitrobenzene, 98%	20876-37-3
H55899	14	25g	539,00	1-Benzyloxy-2-methyl-3-nitrobenzene, 98%	20876-37-3
H55902	AA	5ml	87,60	(4-Bromophenoxy)-tert-butyldimethylsilane, 97%	67963-68-2
H55902	AC	25ml	327,00	(4-Bromophenoxy)-tert-butyldimethylsilane, 97%	67963-68-2
H55903	MD	250mg	279,00	2-Chloro-5-(4-fluoro-2-nitrophenylcarbamoyl)benzeneboronic acid, 97%	
H55903	03	1g	839,00	2-Chloro-5-(4-fluoro-2-nitrophenylcarbamoyl)benzeneboronic acid, 97%	
H55904	AA	5ml	27,10	2-(Tri-n-butylstannyl)thiophene, 97%	54663-78-4
H55904	AC	25ml	99,30	2-(Tri-n-butylstannyl)thiophene, 97%	54663-78-4
H55904	AE	100ml	361,00	2-(Tri-n-butylstannyl)thiophene, 97%	54663-78-4
H55905	03	1g	132,00	4-Cyano-3,5-difluorophenyl 4-n-pentylbenzoate, 97%	123843-69-6
H55905	06	5g	526,00	4-Cyano-3,5-difluorophenyl 4-n-pentylbenzoate, 97%	123843-69-6
H55911	06	5g	94,00	Tri-n-butyltin iodide, tech. 90%, stab. with copper	7342-47-4
H55913	MD	250mg	17,20	5-Nitro-6-methyluracil, 99%	16632-21-6
H55913	03	1g	49,80	5-Nitro-6-methyluracil, 99%	16632-21-6
H55913	06	5g	191,00	5-Nitro-6-methyluracil, 99%	16632-21-6
H55918	03	1g	38,50	3-Aminopropane-1-sulfonic acid, 97%	3687-18-1
H55918	06	5g	148,00	3-Aminopropane-1-sulfonic acid, 97%	3687-18-1
H55918	14	25g	696,00	3-Aminopropane-1-sulfonic acid, 97%	3687-18-1
H55922	MD	250mg	25,50	2-(1-Adamantyl)-4-methylphenol, 99%	41031-50-9
H55922	03	1g	78,50	2-(1-Adamantyl)-4-methylphenol, 99%	41031-50-9
H55922	06	5g	321,00	2-(1-Adamantyl)-4-methylphenol, 99%	41031-50-9
H55923	MD	250mg	33,00	3,5-Dichlorobenzenesulfonamide, 97%	19797-32-1
H55923	03	1g	95,20	3,5-Dichlorobenzenesulfonamide, 97%	19797-32-1
H55923	06	5g	414,00	3,5-Dichlorobenzenesulfonamide, 97%	19797-32-1
H55925	MD	250mg	19,80	3,5-Dibromoanisole, 97%	74137-36-3
H55925	03	1g	50,70	3,5-Dibromoanisole, 97%	74137-36-3
H55925	06	5g	214,00	3,5-Dibromoanisole, 97%	74137-36-3
H55930	03	1g	60,90	2-[(Trimethylsilyl)ethynyl]aniline, 97%	103529-16-4
H55930	06	5g	220,00	2-[(Trimethylsilyl)ethynyl]aniline, 97%	103529-16-4
H55930	14	25g	958,00	2-[(Trimethylsilyl)ethynyl]aniline, 97%	103529-16-4
H55931	MD	250mg	279,00	2-Chloro-5-(3-fluorobenzylcarbamoyl)benzeneboronic acid, 97%	
H55931	03	1g	839,00	2-Chloro-5-(3-fluorobenzylcarbamoyl)benzeneboronic acid, 97%	
H55932	MD	250mg	36,30	Methyl imidazole-4-carboxylate, 98%	17325-26-7
H55932	03	1g	112,00	Methyl imidazole-4-carboxylate, 98%	17325-26-7
H55932	06	5g	461,00	Methyl imidazole-4-carboxylate, 98%	17325-26-7
H55936	03	1g	26,60	1-Benzylpyrrole, 97%	2051-97-0
H55936	06	5g	96,20	1-Benzylpyrrole, 97%	2051-97-0
H55936	14	25g	419,00	1-Benzylpyrrole, 97%	2051-97-0
H55945	06	5g	41,10	4-tert-Butylphenyl glycidyl ether, 95%	3101-60-8
H55945	14	25g	158,00	4-tert-Butylphenyl glycidyl ether, 95%	3101-60-8
H55947	MD	250mg	40,60	3,4-Difluorobenzenesulfonamide, 97%	108966-71-8
H55947	03	1g	119,00	3,4-Difluorobenzenesulfonamide, 97%	108966-71-8
H55947	06	5g	512,00	3,4-Difluorobenzenesulfonamide, 97%	108966-71-8
H55950	MD	250mg	23,10	5-Hydroxy-2-adamantone, 98%	20098-14-0
H55950	03	1g	71,00	5-Hydroxy-2-adamantone, 98%	20098-14-0
H55950	06	5g	320,00	5-Hydroxy-2-adamantone, 98%	20098-14-0
H55951	MD	250mg	75,80	6-Hydroxyindole, 98%	2380-86-1
H55951	03	1g	232,00	6-Hydroxyindole, 98%	2380-86-1
H55951	06	5g	1048,00	6-Hydroxyindole, 98%	2380-86-1
H55952	MD	250mg	174,00	Sodium tetrakis(4-fluorophenyl)borate dihydrate, 98%	207683-22-5
H55952	03	1g	504,00	Sodium tetrakis(4-fluorophenyl)borate dihydrate, 98%	207683-22-5
H55952	06	5g	1879,00	Sodium tetrakis(4-fluorophenyl)borate dihydrate, 98%	207683-22-5
H55953	03	1g	37,30	1-(1-Naphthyl)-2-(trimethylsilyl)acetylene, 97%	104784-51-2
H55953	06	5g	142,00	1-(1-Naphthyl)-2-(trimethylsilyl)acetylene, 97%	104784-51-2
H55953	14	25g	618,00	1-(1-Naphthyl)-2-(trimethylsilyl)acetylene, 97%	104784-51-2
H55956	03	1g	45,40	4-Bromothiobenzamide, 97%	26197-93-3
H55956	06	5g	169,00	4-Bromothiobenzamide, 97%	26197-93-3
H55956	14	25g	759,00	4-Bromothiobenzamide, 97%	26197-93-3
H55957	MC	100mg	179,00	1,1'-Di-n-octadecyl-3,3,3',3'-tetramethylindocarbocyanine perchlorate, 97%	41085-99-8
H55957	ME	500mg	776,00	1,1'-Di-n-octadecyl-3,3,3',3'-tetramethylindocarbocyanine perchlorate, 97%	41085-99-8
H55958	MD	250mg	48,20	2,5-Dibromo-3-n-dodecylthiophene, 97%	148256-63-7
H55958	03	1g	142,00	2,5-Dibromo-3-n-dodecylthiophene, 97%	148256-63-7
H55958	06	5g	543,00	2,5-Dibromo-3-n-dodecylthiophene, 97%	148256-63-7
H55960	MD	250mg	279,00	4-[Ethyl(methyl)carbamoyl]-2-fluorobenzeneboronic acid, 97%	
H55960	03	1g	839,00	4-[Ethyl(methyl)carbamoyl]-2-fluorobenzeneboronic acid, 97%	
H55962	06	5g	182,00	2-Bromo-9-fluorenone, 96%	3096-56-8
H55962	03	1g	43,70	2-Bromo-9-fluorenone, 96%	3096-56-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H55964	MD	250mg	279,00	2-Chloro-5-(3-nitrophenylcarbamoyl)benzeneboronic acid, 97%	
H55964	03	1g	839,00	2-Chloro-5-(3-nitrophenylcarbamoyl)benzeneboronic acid, 97%	
H55966	03	1g	70,00	1-Boc-4-(2-formylphenyl)piperazine, 97%	174855-57-3
H55966	06	5g	253,00	1-Boc-4-(2-formylphenyl)piperazine, 97%	174855-57-3
H55966	14	25g	1100,00	1-Boc-4-(2-formylphenyl)piperazine, 97%	174855-57-3
H55970	MD	250mg	16,70	1-(4-Chlorobenzhydryl)piperazine, tech. 90%	303-26-4
H55970	03	1g	51,60	1-(4-Chlorobenzhydryl)piperazine, tech. 90%	303-26-4
H55970	06	5g	218,00	1-(4-Chlorobenzhydryl)piperazine, tech. 90%	303-26-4
H55981	MD	250mg	21,40	2-Acetyl-6-bromopyridine, 97%	49669-13-8
H55981	03	1g	60,00	2-Acetyl-6-bromopyridine, 97%	49669-13-8
H55981	06	5g	232,00	2-Acetyl-6-bromopyridine, 97%	49669-13-8
H55983	MD	250mg	15,20	3-Hydroxypiperidine hydrochloride, 98+%	64051-79-2
H55983	03	1g	41,80	3-Hydroxypiperidine hydrochloride, 98+%	64051-79-2
H55983	06	5g	154,00	3-Hydroxypiperidine hydrochloride, 98+%	64051-79-2
H55984	03	1g	29,20	4-Chlorobenzeneboronic acid pinacol ester, 97%	195062-61-4
H55984	06	5g	112,00	4-Chlorobenzeneboronic acid pinacol ester, 97%	195062-61-4
H55984	14	25g	506,00	4-Chlorobenzeneboronic acid pinacol ester, 97%	195062-61-4
H55989	03	1g	33,40	2-(4-Morpholinyl)pyridine, 96%	24255-25-2
H55989	06	5g	152,00	2-(4-Morpholinyl)pyridine, 96%	24255-25-2
H55991	03	1g	25,00	1-Boc-4-(2-hydroxyethyl)piperazine, 97%	77279-24-4
H55991	06	5g	87,60	1-Boc-4-(2-hydroxyethyl)piperazine, 97%	77279-24-4
H55991	14	25g	394,00	1-Boc-4-(2-hydroxyethyl)piperazine, 97%	77279-24-4
H55993	MD	250mg	279,00	4-Dimethylcarbamoyl-2-fluorobenzeneboronic acid, 97%	
H55993	03	1g	839,00	4-Dimethylcarbamoyl-2-fluorobenzeneboronic acid, 97%	
H55995	03	1g	16,80	Phenyl methanesulfonate, 98%	16156-59-5
H55995	06	5g	65,60	Phenyl methanesulfonate, 98%	16156-59-5
H55995	14	25g	268,00	Phenyl methanesulfonate, 98%	16156-59-5
H55999	MD	250mg	256,00	4'-n-Propoxybiphenyl-4-boronic acid, 97%	849062-20-0
H55999	03	1g	771,00	4'-n-Propoxybiphenyl-4-boronic acid, 97%	849062-20-0
H56000	03	1g	40,60	(2S)-(+)-Glycidyl p-toluenesulfonate, 99%	70987-78-9
H56000	06	5g	141,00	(2S)-(+)-Glycidyl p-toluenesulfonate, 99%	70987-78-9
H56000	14	25g	513,00	(2S)-(+)-Glycidyl p-toluenesulfonate, 99%	70987-78-9
H56001	MD	250mg	74,10	(2S,3S)-3-(Boc-amino)-1,2-epoxy-4-phenylbutane, 98%	98737-29-2
H56001	03	1g	207,00	(2S,3S)-3-(Boc-amino)-1,2-epoxy-4-phenylbutane, 98%	98737-29-2
H56001	06	5g	749,00	(2S,3S)-3-(Boc-amino)-1,2-epoxy-4-phenylbutane, 98%	98737-29-2
H56003	MD	250mg	37,60	(R)-(+)-1-(2-Bromophenyl)ethanol, 98%	76116-20-6
H56003	03	1g	110,00	(R)-(+)-1-(2-Bromophenyl)ethanol, 98%	76116-20-6
H56003	06	5g	407,00	(R)-(+)-1-(2-Bromophenyl)ethanol, 98%	76116-20-6
H56004	22	100g	25,40	Dicyclohexyl phthalate, 99+%	84-61-7
H56004	36	500g	97,80	Dicyclohexyl phthalate, 99+%	84-61-7
H56005	06	5g	19,80	Iodine trichloride, 97%	865-44-1
H56005	14	25g	66,20	Iodine trichloride, 97%	865-44-1
H56005	22	100g	202,00	Iodine trichloride, 97%	865-44-1
H56006	MD	250mg	20,40	Methyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	3998-90-1
H56006	03	1g	59,10	Methyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	3998-90-1
H56006	06	5g	227,00	Methyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	3998-90-1
H56007	03	1g	83,60	exo-6-Hydroxytropinone, 98+%	5932-53-6
H56007	06	5g	210,00	exo-6-Hydroxytropinone, 98+%	5932-53-6
H56008	AA	5ml	70,10	1-(Benzyloxycarbonyl)piperazine, 98%	31166-44-6
H56008	AC	25ml	270,00	1-(Benzyloxycarbonyl)piperazine, 98%	31166-44-6
H56008	AE	100ml	969,00	1-(Benzyloxycarbonyl)piperazine, 98%	31166-44-6
H56011	MD	250mg	90,30	4-Fluoroindole, 97%	387-43-9
H56011	03	1g	265,00	4-Fluoroindole, 97%	387-43-9
H56011	06	5g	1135,00	4-Fluoroindole, 97%	387-43-9
H56012	03	1g	51,50	6-Bromooxindole, 97%	99365-40-9
H56012	06	5g	200,00	6-Bromooxindole, 97%	99365-40-9
H56014	MB	25mg	266,00	Bisoprolol hemifumarate salt, 98%	104344-23-2
H56014	MC	100mg	932,00	Bisoprolol hemifumarate salt, 98%	104344-23-2
H56015	03	1g	13,80	2-Amino-3,5-dibromobenzaldehyde, 97%	50910-55-9
H56015	06	5g	48,30	2-Amino-3,5-dibromobenzaldehyde, 97%	50910-55-9
H56015	14	25g	179,00	2-Amino-3,5-dibromobenzaldehyde, 97%	50910-55-9
H56016	06	5g	40,00	Glycine benzyl ester p-toluenesulfonate salt, 99%	1738-76-7
H56016	14	25g	154,00	Glycine benzyl ester p-toluenesulfonate salt, 99%	1738-76-7
H56017	03	1g	22,20	(S)-4-(4-Aminobenzyl)-2-oxazolidinone, 97%	152305-23-2
H56017	06	5g	86,00	(S)-4-(4-Aminobenzyl)-2-oxazolidinone, 97%	152305-23-2
H56017	14	25g	352,00	(S)-4-(4-Aminobenzyl)-2-oxazolidinone, 97%	152305-23-2
H56028	03	1g	117,00	4,5-Diazafluoren-9-one, 98%	50890-67-0
H56028	06	5g	442,00	4,5-Diazafluoren-9-one, 98%	50890-67-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H56029	06	5g	99,00	Diphenyl-2-pyridylphosphine, 98%	37943-90-1
H56029	14	25g	385,00	Diphenyl-2-pyridylphosphine, 98%	37943-90-1
H56032	03	1g	22,90	(-)-O,O'-Dipivaloyl-L-tartaric acid, 98+%	65259-81-6
H56032	06	5g	88,00	(-)-O,O'-Dipivaloyl-L-tartaric acid, 98+%	65259-81-6
H56035	MD	250mg	129,00	1-(4-Methoxyphenylsulfonyl)pyrrolidine, 97%	
H56035	03	1g	411,00	1-(4-Methoxyphenylsulfonyl)pyrrolidine, 97%	
H56037	MD	250mg	146,00	1-(4-Methylbenzoyl)pyrrolidine, 97%	59746-40-6
H56037	03	1g	470,00	1-(4-Methylbenzoyl)pyrrolidine, 97%	59746-40-6
H56051	MD	250mg	209,00	N-(4-Fluorobenzyl)cyclopentylamine, 97%	85952-73-4
H56051	03	1g	671,00	N-(4-Fluorobenzyl)cyclopentylamine, 97%	85952-73-4
H56060	MD	250mg	153,00	3-Boc-3-(methylamino)azetidine hydrochloride, 95%	577777-20-9
H56060	03	1g	490,00	3-Boc-3-(methylamino)azetidine hydrochloride, 95%	577777-20-9
H56061	06	5g	54,70	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate, 98+%	38894-11-0
H56061	18	50g	404,00	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate, 98+%	38894-11-0
H56077	AA	5ml	693,00	(R)-3-Isopropyl-2,5-dimethoxy-3,6-dihydropyrazine, 98%	109838-85-9
H56077	XF	1ml	180,00	(R)-3-Isopropyl-2,5-dimethoxy-3,6-dihydropyrazine, 98%	109838-85-9
H56083	03	1g	38,60	1,1-Bis(hydroxymethyl)cyclopropane, tech. 90%	39590-81-3
H56083	06	5g	139,00	1,1-Bis(hydroxymethyl)cyclopropane, tech. 90%	39590-81-3
H56087	MD	250mg	209,00	3-(Dimethylcarbamoyl)-2-fluorobenzeneboronic acid, 95%	
H56087	03	1g	671,00	3-(Dimethylcarbamoyl)-2-fluorobenzeneboronic acid, 95%	
H56089	03	1g	29,30	1,1,4,7,10,10-Hexamethyltriethylenetetramine, 97%	3083-10-1
H56089	06	5g	102,00	1,1,4,7,10,10-Hexamethyltriethylenetetramine, 97%	3083-10-1
H56089	14	25g	394,00	1,1,4,7,10,10-Hexamethyltriethylenetetramine, 97%	3083-10-1
H56097	MD	250mg	45,20	2,7-Dibromonaphthalene, 99%	58556-75-5
H56097	03	1g	126,00	2,7-Dibromonaphthalene, 99%	58556-75-5
H56097	06	5g	488,00	2,7-Dibromonaphthalene, 99%	58556-75-5
H56102	MD	250mg	209,00	N-(4-Fluorobenzyl)-4-methoxyaniline, 97%	356531-43-6
H56102	03	1g	671,00	N-(4-Fluorobenzyl)-4-methoxyaniline, 97%	356531-43-6
H56104	MD	250mg	83,60	2-Fluoro-N-methylbenzamide, 97%	52833-63-3
H56104	03	1g	268,00	2-Fluoro-N-methylbenzamide, 97%	52833-63-3
H56114	22	100g	818,00	2-Allyloxytetrahydropyran, 97%	4203-49-0
H56119	MD	250mg	146,00	(3aR,4S,5R,6aS)-(-)-Hexahydro-5-hydroxy-4-hydroxymethyl-2H-cyclopenta[b]furan-2	32233-40-2
H56119	03	1g	439,00	(3aR,4S,5R,6aS)-(-)-Hexahydro-5-hydroxy-4-hydroxymethyl-2H-cyclopenta[b]furan-2	32233-40-2
H56123	MD	250mg	25,00	2-Bromo-6-pyridinemethanol, 96%	33674-96-3
H56123	03	1g	72,30	2-Bromo-6-pyridinemethanol, 96%	33674-96-3
H56123	06	5g	267,00	2-Bromo-6-pyridinemethanol, 96%	33674-96-3
H56124	03	1g	30,60	3,4-Dihydro-2H-pyran-2-methanol, 96%	3749-36-8
H56124	06	5g	122,00	3,4-Dihydro-2H-pyran-2-methanol, 96%	3749-36-8
H56126	06	5g	50,70	DL-Cysteine, 96%	3374-22-9
H56126	14	25g	178,00	DL-Cysteine, 96%	3374-22-9
H56126	22	100g	546,00	DL-Cysteine, 96%	3374-22-9
H56130	06	5g	163,00	2-Chloro-3-nitrotoluene, 98%	3970-40-9
H56130	14	25g	670,00	2-Chloro-3-nitrotoluene, 98%	3970-40-9
H56153	09	10g	116,00	2,4-Dichloro-5-methoxypyrimidine, 97%	19646-07-2
H56153	22	100g	946,00	2,4-Dichloro-5-methoxypyrimidine, 97%	19646-07-2
H56164	06	5g	77,10	L-Arginine ethyl ester dihydrochloride, 96%	36589-29-4
H56164	14	25g	309,00	L-Arginine ethyl ester dihydrochloride, 96%	36589-29-4
H56165	30	250g	50,50	Ethylenediaminetetraacetic acid trisodium salt hydrate, 95%	85715-60-2
H56165	36	500g	86,60	Ethylenediaminetetraacetic acid trisodium salt hydrate, 95%	85715-60-2
H56168	03	1g	114,00	3-Methylpyridine-2-carboxaldehyde, 97%	55589-47-4
H56168	06	5g	456,00	3-Methylpyridine-2-carboxaldehyde, 97%	55589-47-4
H56174	22	100g	289,00	9-Vinylcarbazole, 98+%	1484-13-5
H56174	30	250g	604,00	9-Vinylcarbazole, 98+%	1484-13-5
H56177	06	5g	183,00	3-Fluoro-N-methylbenzylamine, 97%	90389-84-7
H56177	14	25g	771,00	3-Fluoro-N-methylbenzylamine, 97%	90389-84-7
H56184	03	1g	120,00	4-Hydroxy-1-indanone, 97%	40731-98-4
H56184	06	5g	486,00	4-Hydroxy-1-indanone, 97%	40731-98-4
H56187	22	100g	279,00	3-[Bis(2-hydroxyethyl)amino]-2-hydroxypropanesulfonic acid, 99%	68399-80-4
H56187	30	250g	587,00	3-[Bis(2-hydroxyethyl)amino]-2-hydroxypropanesulfonic acid, 99%	68399-80-4
H56194	MD	250mg	209,00	N-(4-Fluorobenzyl)-3-methylaniline, 97%	1019518-18-3
H56194	03	1g	671,00	N-(4-Fluorobenzyl)-3-methylaniline, 97%	1019518-18-3
H56206	MD	250mg	67,20	N-Cyclopropyl-4-fluorobenzylamine, 97%	625437-46-9
H56206	03	1g	213,00	N-Cyclopropyl-4-fluorobenzylamine, 97%	625437-46-9
H56207	03	1g	43,10	L-Valine tert-butyl ester hydrochloride, 97%	13518-40-6
H56207	06	5g	162,00	L-Valine tert-butyl ester hydrochloride, 97%	13518-40-6
H56208	MD	250mg	209,00	4-Fluoro-N-(4-fluorobenzyl)aniline, 97%	80143-73-3
H56208	03	1g	671,00	4-Fluoro-N-(4-fluorobenzyl)aniline, 97%	80143-73-3
H56210	MD	250mg	209,00	N-(2-Bromo-5-nitrophenyl)benzenesulfonamide, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H56210	03	1g	671,00	N-(2-Bromo-5-nitrophenyl)benzenesulfonamide, 97%	
H56225	MD	250mg	209,00	2-Chloro-N-(2,3-dimethylphenyl)benzamide, 97%	196617-88-6
H56225	03	1g	671,00	2-Chloro-N-(2,3-dimethylphenyl)benzamide, 97%	196617-88-6
H56226	03	1g	23,00	Ethyl (R)-nipecotate L-tartrate, 98%	167392-57-6
H56226	06	5g	82,40	Ethyl (R)-nipecotate L-tartrate, 98%	167392-57-6
H56226	14	25g	361,00	Ethyl (R)-nipecotate L-tartrate, 98%	167392-57-6
H56237	18	50g	266,00	5-Chlorovaleroyl chloride, 98%	1575-61-7
H56237	22	100g	442,00	5-Chlorovaleroyl chloride, 98%	1575-61-7
H56243	06	5g	160,00	2-Bromo-3-hexylthiophene, 98%	69249-61-2
H56243	14	25g	592,00	2-Bromo-3-hexylthiophene, 98%	69249-61-2
H56244	MD	250mg	209,00	N-[2,6-Dichloro-4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	
H56244	03	1g	671,00	N-[2,6-Dichloro-4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	
H56245	MD	250mg	104,00	4-Methoxy-N-(4-methylbenzyl)benzenesulfonamide, 97%	
H56245	03	1g	336,00	4-Methoxy-N-(4-methylbenzyl)benzenesulfonamide, 97%	
H56252	03	1g	78,50	4,6-Dichloro-5-nitropyrimidine, 98%	4316-93-2
H56252	06	5g	276,00	4,6-Dichloro-5-nitropyrimidine, 98%	4316-93-2
H56252	14	25g	1058,00	4,6-Dichloro-5-nitropyrimidine, 98%	4316-93-2
H56256	MD	250mg	209,00	N-(2,6-Dibromo-4-fluorophenyl)benzenesulfonamide, 97%	
H56256	03	1g	671,00	N-(2,6-Dibromo-4-fluorophenyl)benzenesulfonamide, 97%	
H56258	MD	250mg	146,00	4-Chloro-N-(4-fluorobenzyl)-2-methylaniline, 97%	1036628-11-1
H56258	03	1g	470,00	4-Chloro-N-(4-fluorobenzyl)-2-methylaniline, 97%	1036628-11-1
H56265	03	1g	375,00	5-Bromo-4-chloro-3-indolyl phosphate disodium salt, 98+%	102185-33-1
H56265	06	5g	1401,00	5-Bromo-4-chloro-3-indolyl phosphate disodium salt, 98+%	102185-33-1
H56270	MD	250mg	117,00	N-Benzyl-4-methylbenzamide, 97%	5436-83-9
H56270	03	1g	372,00	N-Benzyl-4-methylbenzamide, 97%	5436-83-9
H56272	03	1g	52,50	4'-Cyano-4-biphenylyl 4-n-pentylbenzoate, 99%	59443-80-0
H56272	06	5g	210,00	4'-Cyano-4-biphenylyl 4-n-pentylbenzoate, 99%	59443-80-0
H56275	MD	250mg	83,60	4-Chloro-N-(2-fluorobenzyl)aniline, 97%	723753-84-2
H56275	03	1g	268,00	4-Chloro-N-(2-fluorobenzyl)aniline, 97%	723753-84-2
H56290	03	1g	30,00	N-Fmoc-L-norvaline, 98%	135112-28-6
H56290	06	5g	112,00	N-Fmoc-L-norvaline, 98%	135112-28-6
H56293	MD	250mg	209,00	N-(2-Bromo-4,6-dichlorophenyl)benzenesulfonamide, 97%	
H56293	03	1g	671,00	N-(2-Bromo-4,6-dichlorophenyl)benzenesulfonamide, 97%	
H56299	MD	250mg	209,00	N-Methyl-3-methylbenzamide, 97%	74786-81-5
H56299	03	1g	671,00	N-Methyl-3-methylbenzamide, 97%	74786-81-5
H56304	MD	250mg	209,00	3-(2,4-Dimethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H56304	03	1g	671,00	3-(2,4-Dimethylphenylcarbamoyl)-2-fluorobenzeneboronic acid, 97%	
H56305	MD	250mg	188,00	3-Chloro-N-(4-methoxyphenyl)benzamide, 97%	158525-81-6
H56305	03	1g	604,00	3-Chloro-N-(4-methoxyphenyl)benzamide, 97%	158525-81-6
H56306	06	5g	105,00	4,7-Dibromo-2,1,3-benzothiadiazole, 97%	15155-41-6
H56306	14	25g	409,00	4,7-Dibromo-2,1,3-benzothiadiazole, 97%	15155-41-6
H56306	03	1g	28,60	4,7-Dibromo-2,1,3-benzothiadiazole, 97%	15155-41-6
H56307	MD	250mg	37,40	(R)-(-)-3-Hydroxytetrahydrofuran, 98%	86087-24-3
H56307	03	1g	112,00	(R)-(-)-3-Hydroxytetrahydrofuran, 98%	86087-24-3
H56307	06	5g	491,00	(R)-(-)-3-Hydroxytetrahydrofuran, 98%	86087-24-3
H56310	MD	250mg	160,00	Pentacene, 97%	135-48-8
H56310	03	1g	480,00	Pentacene, 97%	135-48-8
H56320	14	25g	220,00	9,9-Di-n-dodecyl-2,7-dibromofluorene, 98%	286438-45-7
H56320	22	100g	658,00	9,9-Di-n-dodecyl-2,7-dibromofluorene, 98%	286438-45-7
H56322	03	1g	85,20	L-Tyrosine tert-butyl ester, 98%	16874-12-7
H56322	06	5g	338,00	L-Tyrosine tert-butyl ester, 98%	16874-12-7
H56337	06	5g	227,00	5,5'-Dibromo-2,2'-bithiophene, 99%	4805-22-5
H56337	14	25g	531,00	5,5'-Dibromo-2,2'-bithiophene, 99%	4805-22-5
H56339	MD	250mg	209,00	1-(2-Fluorobenzoyl)pyrrolidine, 97%	347909-09-5
H56339	03	1g	671,00	1-(2-Fluorobenzoyl)pyrrolidine, 97%	347909-09-5
H56351	03	1g	134,00	Azetidine, 98%	503-29-7
H56351	06	5g	491,00	Azetidine, 98%	503-29-7
H56358	MB	25mg	211,00	Ibutilide hemifumarate salt, 99%	122647-32-9
H56358	MC	100mg	742,00	Ibutilide hemifumarate salt, 99%	122647-32-9
H56360	06	5g	101,00	3,6-Dibromocarbazole, 99%	6825-20-3
H56360	14	25g	345,00	3,6-Dibromocarbazole, 99%	6825-20-3
H56362	MD	250mg	209,00	N-Benzyl-4-fluorobenzylamine, 97%	55096-88-3
H56362	03	1g	671,00	N-Benzyl-4-fluorobenzylamine, 97%	55096-88-3
H56369	03	1g	25,80	4-Iodo-1H-pyrazole, 99%	3469-69-0
H56369	06	5g	101,00	4-Iodo-1H-pyrazole, 99%	3469-69-0
H56369	14	25g	412,00	4-Iodo-1H-pyrazole, 99%	3469-69-0
H56373	03	1g	317,00	2,6-Dimercaptopurine, 97%	5437-25-2
H56380	ME	500mg	113,00	n-Undecanoyl chloride, 98%	17746-05-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H56380	03	1g	185,00	n-Undecanoyl chloride, 98%	17746-05-3
H56390	MD	250mg	209,00	2-Fluoro-3-(methylcarbamoyl)benzeneboronic acid, 95%	
H56390	03	1g	671,00	2-Fluoro-3-(methylcarbamoyl)benzeneboronic acid, 95%	
H56391	MD	250mg	209,00	2-Fluoro-3-methylbenzeneboronic acid pinacol ester, 97%	1192548-08-5
H56391	03	1g	671,00	2-Fluoro-3-methylbenzeneboronic acid pinacol ester, 97%	1192548-08-5
H56395	MD	250mg	146,00	N-(2,3-Dimethylphenyl)-3-methylbenzamide, 97%	292870-37-2
H56395	03	1g	470,00	N-(2,3-Dimethylphenyl)-3-methylbenzamide, 97%	292870-37-2
H56405	03	1g	125,00	4-(1H-Pyrazol-1-yl)benzoic acid, tech. 90%	16209-00-0
H56405	06	5g	520,00	4-(1H-Pyrazol-1-yl)benzoic acid, tech. 90%	16209-00-0
H56418	03	1g	52,50	4-Ethylphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 99%	91223-44-8
H56418	06	5g	210,00	4-Ethylphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 99%	91223-44-8
H56421	03	1g	73,50	1-Ethoxy-4-[2-(4-methylphenyl)ethynyl]benzene, 99%	116903-46-9
H56421	06	5g	295,00	1-Ethoxy-4-[2-(4-methylphenyl)ethynyl]benzene, 99%	116903-46-9
H56423	MD	250mg	209,00	2-Fluoro-3-(2-pyridylcarbamoyl)benzeneboronic acid, 97%	
H56423	03	1g	671,00	2-Fluoro-3-(2-pyridylcarbamoyl)benzeneboronic acid, 97%	
H56442	MD	250mg	34,20	2-Bromo-2',4'-difluoroacetophenone, 97%	102429-07-2
H56442	03	1g	98,90	2-Bromo-2',4'-difluoroacetophenone, 97%	102429-07-2
H56442	06	5g	358,00	2-Bromo-2',4'-difluoroacetophenone, 97%	102429-07-2
H56443	03	1g	105,00	trans-1-n-Pentyl-4-(4-n-propylcyclohexyl)benzene, 99%	89363-50-8
H56443	06	5g	420,00	trans-1-n-Pentyl-4-(4-n-propylcyclohexyl)benzene, 99%	89363-50-8
H56446	MD	250mg	92,10	N-Methyl-4-methylbenzamide, 97%	18370-11-1
H56446	03	1g	295,00	N-Methyl-4-methylbenzamide, 97%	18370-11-1
H56456	AA	5ml	1014,00	N-Boc-N-methylethylenediamine, 97+%	121492-06-6
H56456	XF	1ml	273,00	N-Boc-N-methylethylenediamine, 97+%	121492-06-6
H56467	MD	250mg	176,00	Bis(4-fluorobenzyl)amine, 97%	134227-41-1
H56467	03	1g	560,00	Bis(4-fluorobenzyl)amine, 97%	134227-41-1
H56471	MD	250mg	209,00	2-Fluoro-N-(4-fluorobenzyl)aniline, 97%	886791-73-7
H56471	03	1g	671,00	2-Fluoro-N-(4-fluorobenzyl)aniline, 97%	886791-73-7
H56472	30	250g	141,00	MES hydrate, 99+%	1266615-59-1
H56472	36	500g	227,00	MES hydrate, 99+%	1266615-59-1
H56475	03	1g	73,50	trans-4-n-Pentyl-4'-(4-n-pentylcyclohexyl)biphenyl, 98%	
H56475	06	5g	295,00	trans-4-n-Pentyl-4'-(4-n-pentylcyclohexyl)biphenyl, 98%	
H56476	03	1g	31,80	(S)-(+)-3-Hydroxytetrahydrofuran, 98%	86087-23-2
H56476	06	5g	110,00	(S)-(+)-3-Hydroxytetrahydrofuran, 98%	86087-23-2
H56476	14	25g	400,00	(S)-(+)-3-Hydroxytetrahydrofuran, 98%	86087-23-2
H56480	14	25g	109,00	N,N'-Dicyclohexylmorpholine-4-carboxamidine, 98+%	4975-73-9
H56480	22	100g	342,00	N,N'-Dicyclohexylmorpholine-4-carboxamidine, 98+%	4975-73-9
H56481	03	1g	79,00	3-(N-Ethyl-3-methylanilino)-2-hydroxypropanesulfonic acid sodium salt, 99+%	82692-93-1
H56481	06	5g	312,00	3-(N-Ethyl-3-methylanilino)-2-hydroxypropanesulfonic acid sodium salt, 99+%	82692-93-1
H56482	03	1g	52,50	4'-Cyano-4-biphenylyl trans-4-n-propylcyclohexanecarboxylate, 99%	67284-57-5
H56482	06	5g	210,00	4'-Cyano-4-biphenylyl trans-4-n-propylcyclohexanecarboxylate, 99%	67284-57-5
H56492	03	1g	28,90	(R)-(-)-O-Acetylmandelic acid, 98%	51019-43-3
H56492	06	5g	112,00	(R)-(-)-O-Acetylmandelic acid, 98%	51019-43-3
H56493	03	1g	105,00	4-Ethoxyphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 99%	95973-51-6
H56493	06	5g	420,00	4-Ethoxyphenyl trans-4-(4-n-pentylcyclohexyl)benzoate, 99%	95973-51-6
H56495	03	1g	105,00	4-n-Propoxyphenyl trans-4-n-pentylcyclohexanecarboxylate, 98%	67589-54-2
H56495	06	5g	420,00	4-n-Propoxyphenyl trans-4-n-pentylcyclohexanecarboxylate, 98%	67589-54-2
H56499	AA	5ml	418,00	N-Boc-1,4-diaminobutane, 97+%	68076-36-8
H56499	XF	1ml	108,00	N-Boc-1,4-diaminobutane, 97+%	68076-36-8
H56501	22	100g	147,00	n-Butyl nitrite, 95%	544-16-1
H56501	36	500g	604,00	n-Butyl nitrite, 95%	544-16-1
H56532	MD	250mg	209,00	1-(2-Fluorobenzoyl)-4-methylpiperidine, 97%	346719-56-0
H56532	03	1g	671,00	1-(2-Fluorobenzoyl)-4-methylpiperidine, 97%	346719-56-0
H56533	06	5g	41,20	3,4-Ethylenedioxythiophene, 97%	126213-50-1
H56533	14	25g	186,00	3,4-Ethylenedioxythiophene, 97%	126213-50-1
H56542	MD	250mg	350,00	4-Carboxynaphthalene-1-boronic acid, 95%	332398-57-9
H56542	03	1g	1120,00	4-Carboxynaphthalene-1-boronic acid, 95%	332398-57-9
H56559	MD	250mg	209,00	3-Ethoxycarbonyl-2-fluorobenzeneboronic acid, 97%	1072952-52-3
H56559	03	1g	671,00	3-Ethoxycarbonyl-2-fluorobenzeneboronic acid, 97%	1072952-52-3
H56562	03	1g	52,50	trans-3,4,5-Trifluoro-4'-(4-n-pentylcyclohexyl)biphenyl, 99%	137019-95-5
H56562	06	5g	210,00	trans-3,4,5-Trifluoro-4'-(4-n-pentylcyclohexyl)biphenyl, 99%	137019-95-5
H56565	MD	250mg	209,00	3-Chloro-N-methylbenzamide, 97%	18370-10-0
H56565	03	1g	671,00	3-Chloro-N-methylbenzamide, 97%	18370-10-0
H56566	03	1g	26,60	3-Amino-5-bromopyridine, 98%	13535-01-8
H56566	06	5g	96,10	3-Amino-5-bromopyridine, 98%	13535-01-8
H56566	14	25g	419,00	3-Amino-5-bromopyridine, 98%	13535-01-8
H56567	03	1g	28,50	(S)-(+)-O-Acetylmandelic acid, 99%	7322-88-5
H56567	06	5g	110,00	(S)-(+)-O-Acetylmandelic acid, 99%	7322-88-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H56568	03	1g	35,00	Diethyl cyclopropane-1,1-dicarboxylate	1559-02-0
H56568	06	5g	117,00	Diethyl cyclopropane-1,1-dicarboxylate	1559-02-0
H56568	14	25g	412,00	Diethyl cyclopropane-1,1-dicarboxylate	1559-02-0
H56578	MD	250mg	63,80	2,3-Dimercapto-1-propanesulfonic acid sodium salt monohydrate, 98%	207233-91-8
H56578	03	1g	205,00	2,3-Dimercapto-1-propanesulfonic acid sodium salt monohydrate, 98%	207233-91-8
H56580	03	1g	26,80	(1R,2R,3S,5R)-(-)-2,3-Pinanediol, 99%	22422-34-0
H56585	MD	250mg	80,70	N-Benzyl-4-bromobenzenesulfonamide, 97%	3609-87-8
H56585	03	1g	258,00	N-Benzyl-4-bromobenzenesulfonamide, 97%	3609-87-8
H56590	22	100g	216,00	Sodium 4-hydroxybenzoate, 99+%	114-63-6
H56590	30	250g	453,00	Sodium 4-hydroxybenzoate, 99+%	114-63-6
H56594	03	1g	27,40	(2-Bromoethoxy)-tert-butyldimethylsilane, 98%, stab. with sodium carbonate	86864-60-0
H56594	06	5g	117,00	(2-Bromoethoxy)-tert-butyldimethylsilane, 98%, stab. with sodium carbonate	86864-60-0
H56605	MD	250mg	146,00	4-Bromo-N-(4-chloro-2,5-dimethoxyphenyl)benzenesulfonamide, 97%	
H56605	03	1g	470,00	4-Bromo-N-(4-chloro-2,5-dimethoxyphenyl)benzenesulfonamide, 97%	
H56609	03	1g	40,80	Cyclopentanecarboxaldehyde, 98%, stab. with 25 ppm 1,4-benzoquinone	872-53-7
H56609	06	5g	178,00	Cyclopentanecarboxaldehyde, 98%, stab. with 25 ppm 1,4-benzoquinone	872-53-7
H56612	06	5g	49,50	(+)-Usnic acid, 98%	7562-61-0
H56612	14	25g	177,00	(+)-Usnic acid, 98%	7562-61-0
H56622	MD	250mg	83,60	N-(3-Fluorobenzyl)-4-fluorobenzylamine, 97%	1019602-14-2
H56622	03	1g	268,00	N-(3-Fluorobenzyl)-4-fluorobenzylamine, 97%	1019602-14-2
H56624	MD	250mg	209,00	N-(4-Chloro-3-nitrophenyl)benzenesulfonamide, 97%	55851-37-1
H56624	03	1g	671,00	N-(4-Chloro-3-nitrophenyl)benzenesulfonamide, 97%	55851-37-1
H56632	03	1g	105,00	4-[Difluoro(3,4,5-trifluorophenoxy)methyl]-3,5-difluoro-4'-n-propylbiphenyl, 99%	303186-20-1
H56632	06	5g	420,00	4-[Difluoro(3,4,5-trifluorophenoxy)methyl]-3,5-difluoro-4'-n-propylbiphenyl, 99%	303186-20-1
H56648	MD	250mg	42,50	D-Pinitol, 95%	10284-63-6
H56648	03	1g	123,00	D-Pinitol, 95%	10284-63-6
H56648	06	5g	587,00	D-Pinitol, 95%	10284-63-6
H56650	03	1g	105,00	4-n-Pentyloxyphenyl trans-4-(4-n-butylcyclohexyl)benzoate, 98%	
H56650	06	5g	420,00	4-n-Pentyloxyphenyl trans-4-(4-n-butylcyclohexyl)benzoate, 98%	
H56653	MD	250mg	209,00	N-Benzyl-N-ethyl-4-methylbenzamide, 97%	349091-12-9
H56653	03	1g	671,00	N-Benzyl-N-ethyl-4-methylbenzamide, 97%	349091-12-9
H56658	MD	250mg	21,30	(R)-(+)-Mandelonitrile, 98%	10020-96-9
H56658	03	1g	65,80	(R)-(+)-Mandelonitrile, 98%	10020-96-9
H56658	06	5g	295,00	(R)-(+)-Mandelonitrile, 98%	10020-96-9
H56674	03	1g	58,20	3,4-Dimethoxythiophene, 98%	51792-34-8
H56674	06	5g	211,00	3,4-Dimethoxythiophene, 98%	51792-34-8
H56685	22	100g	101,00	Naphthalene-2-sulfonic acid, 98%	120-18-3
H56685	36	500g	398,00	Naphthalene-2-sulfonic acid, 98%	120-18-3
H56689	MD	250mg	104,00	N-Ethyl-4-fluorobenzylamine, 97%	162401-03-8
H56689	03	1g	336,00	N-Ethyl-4-fluorobenzylamine, 97%	162401-03-8
H56693	MD	250mg	209,00	1-(2-Chlorobenzoyl)pyrrolidine, 97%	70657-66-8
H56693	03	1g	671,00	1-(2-Chlorobenzoyl)pyrrolidine, 97%	70657-66-8
H56703	03	1g	23,60	5-Nitroacenaphthene, 98%	602-87-9
H56703	06	5g	66,00	5-Nitroacenaphthene, 98%	602-87-9
H56704	03	1g	15,50	(-)-3,4-Dihydroxy-^a-methyl-L-phenylalanine sesquihydrate, 99%	41372-08-1
H56704	06	5g	60,00	(-)-3,4-Dihydroxy-^a-methyl-L-phenylalanine sesquihydrate, 99%	41372-08-1
H56708	MD	250mg	148,00	N-(4-Fluorobenzyl)-3-methoxyaniline, 97%	356531-63-0
H56708	03	1g	476,00	N-(4-Fluorobenzyl)-3-methoxyaniline, 97%	356531-63-0
H56711	MD	250mg	209,00	4-Fluoro-N-isobutylbenzylamine, 97%	359446-04-1
H56711	03	1g	671,00	4-Fluoro-N-isobutylbenzylamine, 97%	359446-04-1
H56718	06	5g	133,00	Phenazine methosulfate, 98+%	299-11-6
H56718	14	25g	532,00	Phenazine methosulfate, 98+%	299-11-6
H56721	03	1g	109,00	4-Chloroquinoline, 99%	611-35-8
H56721	06	5g	450,00	4-Chloroquinoline, 99%	611-35-8
H56725	MD	250mg	83,60	N-(2-Fluorobenzyl)aniline, 97%	940362-32-3
H56725	03	1g	268,00	N-(2-Fluorobenzyl)aniline, 97%	940362-32-3
H56727	MD	250mg	168,00	N-Isopropyl-4-nitrobenzenesulfonamide, 97%	23530-48-5
H56727	03	1g	538,00	N-Isopropyl-4-nitrobenzenesulfonamide, 97%	23530-48-5
H56729	MD	250mg	176,00	2-Fluoro-N-(4-methoxyphenyl)benzamide, 97%	212209-96-6
H56729	03	1g	560,00	2-Fluoro-N-(4-methoxyphenyl)benzamide, 97%	212209-96-6
H56734	MD	250mg	69,80	4-Chloro-7-azaindole, 98%	55052-28-3
H56734	03	1g	211,00	4-Chloro-7-azaindole, 98%	55052-28-3
H56734	06	5g	915,00	4-Chloro-7-azaindole, 98%	55052-28-3
H56745	MD	250mg	209,00	N-(4-Fluorobenzyl)-2-(trifluoromethyl)aniline, 97%	1041583-33-8
H56745	03	1g	671,00	N-(4-Fluorobenzyl)-2-(trifluoromethyl)aniline, 97%	1041583-33-8
H56754	MD	250mg	95,40	3-Chloro-N-(4-fluorobenzyl)aniline, 97%	1019540-88-5
H56754	03	1g	306,00	3-Chloro-N-(4-fluorobenzyl)aniline, 97%	1019540-88-5
H56755	06	5g	255,00	Bromomethyl acetate, 95%	590-97-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H56755	09	10g	386,00	Bromomethyl acetate, 95%	590-97-6
H56761	06	5g	211,00	2-Phenyl-1,3-propanediol, 98%	1570-95-2
H56761	14	25g	824,00	2-Phenyl-1,3-propanediol, 98%	1570-95-2
H56767	06	5g	62,90	Sodium phenylpyruvate, 98%	114-76-1
H56767	14	25g	244,00	Sodium phenylpyruvate, 98%	114-76-1
H56785	MD	250mg	24,00	Ethyl (S)-(+)-2-pyrrolidinone-5-carboxylate, 98%	7149-65-7
H56785	03	1g	70,00	Ethyl (S)-(+)-2-pyrrolidinone-5-carboxylate, 98%	7149-65-7
H56785	06	5g	268,00	Ethyl (S)-(+)-2-pyrrolidinone-5-carboxylate, 98%	7149-65-7
H56787	06	5g	98,90	2,4,6-Trichloropyridine, 97%	16063-69-7
H56787	14	25g	406,00	2,4,6-Trichloropyridine, 97%	16063-69-7
H56790	03	1g	52,50	trans-3,4,5-Trifluoro-4'-(4-n-propylcyclohexyl)biphenyl, 99%	132123-39-8
H56790	06	5g	210,00	trans-3,4,5-Trifluoro-4'-(4-n-propylcyclohexyl)biphenyl, 99%	132123-39-8
H56794	MD	250mg	209,00	3-Fluoro-N-n-propylbenzylamine, 97%	90389-86-9
H56794	03	1g	671,00	3-Fluoro-N-n-propylbenzylamine, 97%	90389-86-9
H56811	MD	250mg	209,00	N-Cyclohexyl-2-methoxy-N-methylbenzamide, 97%	947935-14-0
H56811	03	1g	671,00	N-Cyclohexyl-2-methoxy-N-methylbenzamide, 97%	947935-14-0
H56822	MD	250mg	209,00	4-Methoxy-N-(1-naphthyl)benzenesulfonamide, 97%	56799-97-4
H56822	03	1g	671,00	4-Methoxy-N-(1-naphthyl)benzenesulfonamide, 97%	56799-97-4
H56823	03	1g	32,30	(+)-O,O'-Dipivaloyl-D-tartaric acid, 98+%	76769-55-6
H56823	06	5g	119,00	(+)-O,O'-Dipivaloyl-D-tartaric acid, 98+%	76769-55-6
H56827	06	5g	199,00	9-Phenylcarbazole, 99%	1150-62-5
H56827	14	25g	434,00	9-Phenylcarbazole, 99%	1150-62-5
H56828	03	1g	93,20	D-(-)-2-Phenylglycine chloride hydrochloride, 98%	39878-87-0
H56828	06	5g	373,00	D-(-)-2-Phenylglycine chloride hydrochloride, 98%	39878-87-0
H56836	MD	250mg	209,00	2-Methoxy-N-methylbenzamide, 97%	3400-35-9
H56836	03	1g	671,00	2-Methoxy-N-methylbenzamide, 97%	3400-35-9
H56847	MD	250mg	81,10	(R)-(+)-3-Hydroxypiperidine hydrochloride, 98%	198976-43-1
H56847	03	1g	226,00	(R)-(+)-3-Hydroxypiperidine hydrochloride, 98%	198976-43-1
H56847	06	5g	869,00	(R)-(+)-3-Hydroxypiperidine hydrochloride, 98%	198976-43-1
H56850	03	1g	42,00	trans-4-[4-(4-n-Pentylcyclohexyl)phenyl]benzonitrile, 99%	68065-81-6
H56850	06	5g	168,00	trans-4-[4-(4-n-Pentylcyclohexyl)phenyl]benzonitrile, 99%	68065-81-6
H56851	03	1g	27,30	Methyltriphenylphosphonium chloride, 97%	1031-15-8
H56851	06	5g	94,60	Methyltriphenylphosphonium chloride, 97%	1031-15-8
H56851	14	25g	344,00	Methyltriphenylphosphonium chloride, 97%	1031-15-8
H56852	MD	250mg	16,30	(S)-2-(Fmoc-amino)butyric acid, 98%	135112-27-5
H56852	03	1g	52,00	(S)-2-(Fmoc-amino)butyric acid, 98%	135112-27-5
H56859	03	1g	119,00	tert-Butyl vinylacetate, 97%	14036-55-6
H56859	06	5g	483,00	tert-Butyl vinylacetate, 97%	14036-55-6
H56860	MD	250mg	75,00	N-Cyclohexyl-4-fluorobenzylamine, 97%	356531-67-4
H56860	03	1g	240,00	N-Cyclohexyl-4-fluorobenzylamine, 97%	356531-67-4
H56862	MD	250mg	27,00	Imidazole-4-carboxylic acid, 98%	1072-84-0
H56862	03	1g	78,00	Imidazole-4-carboxylic acid, 98%	1072-84-0
H56862	06	5g	298,00	Imidazole-4-carboxylic acid, 98%	1072-84-0
H56872	03	1g	34,80	Benzyl 2-bromoethyl ether, 97%	1462-37-9
H56872	06	5g	129,00	Benzyl 2-bromoethyl ether, 97%	1462-37-9
H56872	14	25g	547,00	Benzyl 2-bromoethyl ether, 97%	1462-37-9
H56877	06	5g	84,70	Methyl 4-hydroxy-3-iodobenzoate, 98%	15126-06-4
H56879	06	5g	27,80	N-Boc-L-glutamic acid 5-benzyl ester, 98%	13574-13-5
H56879	14	25g	109,00	N-Boc-L-glutamic acid 5-benzyl ester, 98%	13574-13-5
H56885	ME	500mg	339,00	N-Boc-^b-phenyl-D-phenylalanine, 98%	143060-31-5
H56885	03	1g	570,00	N-Boc-^b-phenyl-D-phenylalanine, 98%	143060-31-5
H56891	MD	250mg	176,00	N-(4-Fluorobenzyl)-2-methylaniline, 97%	1020963-78-3
H56891	03	1g	560,00	N-(4-Fluorobenzyl)-2-methylaniline, 97%	1020963-78-3
H56902	MD	250mg	209,00	N-(4-Pyridyl)benzenesulfonamide, 97%	15309-85-0
H56902	03	1g	671,00	N-(4-Pyridyl)benzenesulfonamide, 97%	15309-85-0
H56905	06	5g	670,00	4-Nitrophenyl ^b-D-galactopyranoside, 98+%	3150-24-1
H56905	09	10g	1096,00	4-Nitrophenyl ^b-D-galactopyranoside, 98+%	3150-24-1
H56907	14	25g	122,00	5-Norbornen-2-yl acetate, mixture of endo and exo, 98%	6143-29-9
H56907	22	100g	405,00	5-Norbornen-2-yl acetate, mixture of endo and exo, 98%	6143-29-9
H56910	MD	250mg	83,60	2-Chloro-N-methylbenzamide, 97%	3400-31-5
H56910	03	1g	268,00	2-Chloro-N-methylbenzamide, 97%	3400-31-5
H56927	MD	250mg	209,00	3-(3,5-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 95%	
H56927	03	1g	671,00	3-(3,5-Dichlorophenylcarbamoyl)-2-fluorobenzeneboronic acid, 95%	
H56929	14	25g	343,00	1-Cyclohexene-1,2-dicarboxylic anhydride, 97+%	2426-02-0
H56929	22	100g	442,00	1-Cyclohexene-1,2-dicarboxylic anhydride, 97+%	2426-02-0
H56932	MD	250mg	70,70	5-Iodo-1-methylimidazole, 97%	71759-88-1
H56932	03	1g	218,00	5-Iodo-1-methylimidazole, 97%	71759-88-1
H56937	06	5g	162,00	4-Bromo-1-indanone, 97%	15115-60-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H56937	09	10g	298,00	4-Bromo-1-indanone, 97%	15115-60-3
H56938	03	1g	37,70	Dimethyl trans-cyclohexane-1,4-dicarboxylate, 99%	3399-22-2
H56938	06	5g	154,00	Dimethyl trans-cyclohexane-1,4-dicarboxylate, 99%	3399-22-2
H56944	MD	250mg	209,00	N-(2,4,6-Tribromophenyl)benzenesulfonamide, 97%	
H56944	03	1g	671,00	N-(2,4,6-Tribromophenyl)benzenesulfonamide, 97%	
H56952	14	25g	248,00	9,9-Di-n-hexyl-2,7-dibromofluorene, 98%	189367-54-2
H56952	22	100g	783,00	9,9-Di-n-hexyl-2,7-dibromofluorene, 98%	189367-54-2
H56962	MD	250mg	167,00	1-(4-Methoxy-3-nitrophenyl)-4-methylpiperazine, 97%	
H56962	03	1g	504,00	1-(4-Methoxy-3-nitrophenyl)-4-methylpiperazine, 97%	
H56968	MD	250mg	46,00	5-Amino-2-(trifluoromethyl)pyridine, 98%	106877-33-2
H56968	03	1g	133,00	5-Amino-2-(trifluoromethyl)pyridine, 98%	106877-33-2
H56968	06	5g	516,00	5-Amino-2-(trifluoromethyl)pyridine, 98%	106877-33-2
H56981	MD	250mg	80,70	4-Chloro-N-(4-fluorobenzyl)aniline, 97%	356531-46-9
H56981	03	1g	258,00	4-Chloro-N-(4-fluorobenzyl)aniline, 97%	356531-46-9
H56988	MD	250mg	209,00	N-(2,4,6-Trichlorophenyl)benzenesulfonamide, 97%	351027-75-3
H56988	03	1g	671,00	N-(2,4,6-Trichlorophenyl)benzenesulfonamide, 97%	351027-75-3
H56989	MD	250mg	191,00	3-Fluoro-N-(4-fluorobenzyl)aniline, 97%	1019613-18-3
H56989	03	1g	610,00	3-Fluoro-N-(4-fluorobenzyl)aniline, 97%	1019613-18-3
H56994	03	1g	16,70	5-Norbornen-2-ol, mixture of endo and exo, 99%	13080-90-5
H56994	14	25g	321,00	5-Norbornen-2-ol, mixture of endo and exo, 99%	13080-90-5
H56994	06	5g	78,30	5-Norbornen-2-ol, mixture of endo and exo, 99%	13080-90-5
H57011	MD	250mg	42,00	4'-(Trifluoromethyl)biphenyl-3-carboxaldehyde, 95%	343604-24-0
H57011	03	1g	134,00	4'-(Trifluoromethyl)biphenyl-3-carboxaldehyde, 95%	343604-24-0
H57015	MD	250mg	140,00	N-(4-Bromophenyl)-3-(trifluoromethyl)benzamide, 97%	562080-79-9
H57015	03	1g	449,00	N-(4-Bromophenyl)-3-(trifluoromethyl)benzamide, 97%	562080-79-9
H57019	MD	250mg	62,70	Ethyl (R)-(+)-1-Boc-4-oxopiperidine-2-carboxylate, 95%	357154-16-6
H57019	03	1g	226,00	Ethyl (R)-(+)-1-Boc-4-oxopiperidine-2-carboxylate, 95%	357154-16-6
H57034	MD	250mg	22,00	N-Boc-L-^b-proline ethyl ester, 97%	
H57034	03	1g	70,60	N-Boc-L-^b-proline ethyl ester, 97%	
H57040	MD	250mg	246,00	6-Boc-1-oxa-6-azaspiro[3.3]heptane, 96%	1223573-41-8
H57040	ME	500mg	411,00	6-Boc-1-oxa-6-azaspiro[3.3]heptane, 96%	1223573-41-8
H57059	MD	250mg	70,50	1-Fmoc-azetidine-3-carboxylic acid, 95%	193693-64-0
H57059	ME	500mg	117,00	1-Fmoc-azetidine-3-carboxylic acid, 95%	193693-64-0
H57070	MD	250mg	117,00	4-Methyl-N-phenylbenzamide, 97%	6833-18-7
H57070	03	1g	373,00	4-Methyl-N-phenylbenzamide, 97%	6833-18-7
H57071	MD	250mg	51,00	(^+)-1-Boc-3-bromopyrrolidine, 95%	939793-16-5
H57071	03	1g	160,00	(^+)-1-Boc-3-bromopyrrolidine, 95%	939793-16-5
H57071	06	5g	652,00	(^+)-1-Boc-3-bromopyrrolidine, 95%	939793-16-5
H57090	MD	250mg	209,00	N-(2-Chlorophenyl)-4-(trifluoromethyl)benzamide, 97%	
H57090	03	1g	671,00	N-(2-Chlorophenyl)-4-(trifluoromethyl)benzamide, 97%	
H57102	03	1g	83,90	1-(4-Bromophenyl)piperidine, 97%	22148-20-5
H57102	06	5g	337,00	1-(4-Bromophenyl)piperidine, 97%	22148-20-5
H57103	MD	250mg	87,60	4-Methyl-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	144918-48-9
H57103	03	1g	279,00	4-Methyl-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	144918-48-9
H57112	MD	250mg	109,00	1-Boc-3-azetidinemethanol, 95%	142253-56-3
H57112	ME	500mg	183,00	1-Boc-3-azetidinemethanol, 95%	142253-56-3
H57113	MD	250mg	36,80	DL-^b-Proline ethyl ester hydrochloride, 97%	80028-44-0
H57113	03	1g	118,00	DL-^b-Proline ethyl ester hydrochloride, 97%	80028-44-0
H57122	MD	250mg	62,90	5-Bromo-2-cyclopentyloxypyridine, 97%	
H57122	03	1g	201,00	5-Bromo-2-cyclopentyloxypyridine, 97%	
H57126	MD	250mg	44,00	7-Phenylhomopiperazin-5-one, 97%	89044-79-1
H57126	03	1g	141,00	7-Phenylhomopiperazin-5-one, 97%	89044-79-1
H57133	MD	250mg	186,00	1-Boc-3-(methylaminomethyl)azetidine, 95%	1049730-81-5
H57133	ME	500mg	308,00	1-Boc-3-(methylaminomethyl)azetidine, 95%	1049730-81-5
H57134	MD	250mg	209,00	4-Methyl-N-n-propylbenzamide, 97%	39887-40-6
H57134	03	1g	671,00	4-Methyl-N-n-propylbenzamide, 97%	39887-40-6
H57137	03	1g	52,50	(S)-(-)-2-Aminomethyl-1-ethylpyrrolidine, 95%	22795-99-9
H57137	06	5g	202,00	(S)-(-)-2-Aminomethyl-1-ethylpyrrolidine, 95%	22795-99-9
H57145	MD	250mg	81,50	N-(3,5-Difluorophenyl)-4-methylbenzamide, 97%	881763-65-1
H57145	03	1g	261,00	N-(3,5-Difluorophenyl)-4-methylbenzamide, 97%	881763-65-1
H57148	MD	250mg	420,00	7-Boc-2-oxa-7-azaspiro[3.5]nonane, 95%	240401-27-8
H57148	ME	500mg	700,00	7-Boc-2-oxa-7-azaspiro[3.5]nonane, 95%	240401-27-8
H57150	MD	250mg	83,90	(S)-(-)-1-Boc-2-cyanopyrrolidine, 95%	228244-04-0
H57150	03	1g	285,00	(S)-(-)-1-Boc-2-cyanopyrrolidine, 95%	228244-04-0
H57162	MD	250mg	52,60	2-Chloro-N,N-dimethylnicotinamide, 97%	52943-21-2
H57162	03	1g	167,00	2-Chloro-N,N-dimethylnicotinamide, 97%	52943-21-2
H57166	MD	250mg	132,00	N,N-Diethyl-4-methylbenzamide, 97%	2728-05-4
H57166	03	1g	420,00	N,N-Diethyl-4-methylbenzamide, 97%	2728-05-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H57178	03	1g	31,00	N-Fmoc-DL-pipecolic acid, 96+%	105751-19-7
H57178	06	5g	113,00	N-Fmoc-DL-pipecolic acid, 96+%	105751-19-7
H57185	MD	250mg	33,80	Ethyl L-nipecotate, 97%	37675-18-6
H57185	03	1g	98,40	Ethyl L-nipecotate, 97%	37675-18-6
H57185	06	5g	442,00	Ethyl L-nipecotate, 97%	37675-18-6
H57191	MD	250mg	132,00	4-Fluoro-N-(4-methylphenyl)benzamide, 97%	399-05-3
H57191	03	1g	420,00	4-Fluoro-N-(4-methylphenyl)benzamide, 97%	399-05-3
H57199	MD	250mg	105,00	L-^b-Prolinol, 95%	110013-19-9
H57199	03	1g	337,00	L-^b-Prolinol, 95%	110013-19-9
H57213	MD	250mg	73,60	Ethyl (S)-(-)-1-Boc-4-oxopiperidine-2-carboxylate, 95%	180854-44-8
H57213	03	1g	264,00	Ethyl (S)-(-)-1-Boc-4-oxopiperidine-2-carboxylate, 95%	180854-44-8
H57217	MD	250mg	109,00	N-Boc-D-^b-prolinol, 97+%	138108-72-2
H57217	03	1g	350,00	N-Boc-D-^b-prolinol, 97+%	138108-72-2
H57225	MD	250mg	169,00	DL-^b-Prolinol, 97+%	5082-74-6
H57225	03	1g	614,00	DL-^b-Prolinol, 97+%	5082-74-6
H57228	MD	250mg	62,90	(R)-(-)-1-Boc-3-bromopyrrolidine, 95%	569660-97-5
H57228	03	1g	201,00	(R)-(-)-1-Boc-3-bromopyrrolidine, 95%	569660-97-5
H57230	MD	250mg	209,00	2-(Benzylcarbamoyl)benzoic acid, 97%	19357-07-4
H57230	03	1g	671,00	2-(Benzylcarbamoyl)benzoic acid, 97%	19357-07-4
H57239	MD	250mg	38,70	Ethyl 2-methylpyridine-4-carboxylate hydrochloride, 95%	65550-32-5
H57239	03	1g	111,00	Ethyl 2-methylpyridine-4-carboxylate hydrochloride, 95%	65550-32-5
H57239	06	5g	490,00	Ethyl 2-methylpyridine-4-carboxylate hydrochloride, 95%	65550-32-5
H57246	MD	250mg	42,00	4'-(Trifluoromethyl)biphenyl-3-carboxylic acid, 97%	199528-28-4
H57246	03	1g	134,00	4'-(Trifluoromethyl)biphenyl-3-carboxylic acid, 97%	199528-28-4
H57248	MD	250mg	232,00	3-Aminooxetane, 95%	21635-88-1
H57248	ME	500mg	386,00	3-Aminooxetane, 95%	21635-88-1
H57257	MD	250mg	44,00	4-(3-Ethyl-1,2,4-oxadiazol-5-yl)benzonitrile, 97%	
H57257	03	1g	141,00	4-(3-Ethyl-1,2,4-oxadiazol-5-yl)benzonitrile, 97%	
H57284	MD	250mg	105,00	4-Bromo-N-(2,4-dimethylphenyl)benzamide, 97%	282091-66-1
H57284	03	1g	337,00	4-Bromo-N-(2,4-dimethylphenyl)benzamide, 97%	282091-66-1
H57291	MD	250mg	355,00	3-Aminooxetane-3-carboxylic acid, 95%	138650-24-5
H57291	ME	500mg	571,00	3-Aminooxetane-3-carboxylic acid, 95%	138650-24-5
H57302	MD	250mg	210,00	3-Iodooxetane, 95%	26272-85-5
H57302	ME	500mg	350,00	3-Iodooxetane, 95%	26272-85-5
H57304	MD	250mg	209,00	N-(3,5-Dichlorophenyl)-4-(trifluoromethyl)benzamide, 97%	
H57304	03	1g	671,00	N-(3,5-Dichlorophenyl)-4-(trifluoromethyl)benzamide, 97%	
H57306	MD	250mg	261,00	(^+)-3-Aminopiperidine dihydrochloride, 95%	138060-07-8
H57306	03	1g	940,00	(^+)-3-Aminopiperidine dihydrochloride, 95%	138060-07-8
H57319	MD	250mg	39,90	Methyl 2-chloro-4-iodonicotinate, 97%	185041-05-8
H57319	03	1g	123,00	Methyl 2-chloro-4-iodonicotinate, 97%	185041-05-8
H57321	MD	250mg	47,20	(S)-(+)-1-Fmoc-3-pyrrolidinol, 95%	215178-38-4
H57321	03	1g	136,00	(S)-(+)-1-Fmoc-3-pyrrolidinol, 95%	215178-38-4
H57321	06	5g	497,00	(S)-(+)-1-Fmoc-3-pyrrolidinol, 95%	215178-38-4
H57351	03	1g	42,00	trans-4-(4-n-Pentylcyclohexyl)benzoic acid, 99%	65355-30-8
H57351	06	5g	167,00	trans-4-(4-n-Pentylcyclohexyl)benzoic acid, 99%	65355-30-8
H57356	MD	250mg	106,00	D-^b-Proline, 98+%	72580-54-2
H57356	03	1g	327,00	D-^b-Proline, 98+%	72580-54-2
H57365	MD	250mg	22,20	DL-^b-Proline hydrochloride, 95%	953079-94-2
H57365	03	1g	64,50	DL-^b-Proline hydrochloride, 95%	953079-94-2
H57370	MD	250mg	83,60	N-(4-Chlorobenzyl)-3-fluorobenzylamine, 97%	1042577-19-4
H57370	03	1g	268,00	N-(4-Chlorobenzyl)-3-fluorobenzylamine, 97%	1042577-19-4
H57376	MD	250mg	176,00	Methyl 2-(3-oxetanylidene)acetate, 95%	1105665-34-6
H57376	ME	500mg	295,00	Methyl 2-(3-oxetanylidene)acetate, 95%	1105665-34-6
H57387	03	1g	42,00	trans-4-n-Butylcyclohexanecarboxylic acid, 99%	38289-28-0
H57387	06	5g	167,00	trans-4-n-Butylcyclohexanecarboxylic acid, 99%	38289-28-0
H57390	MD	250mg	52,60	N-Boc-D-^b-proline ethyl ester, 97%	1314419-65-2
H57390	03	1g	167,00	N-Boc-D-^b-proline ethyl ester, 97%	1314419-65-2
H57393	03	1g	105,00	trans-4-(4-Ethylcyclohexyl)benzonitrile, 99%	72928-54-2
H57393	06	5g	420,00	trans-4-(4-Ethylcyclohexyl)benzonitrile, 99%	72928-54-2
H57408	MD	250mg	52,60	(S)-(+)-1-Boc-3-bromopyrrolidine, 95%	569660-89-5
H57408	03	1g	167,00	(S)-(+)-1-Boc-3-bromopyrrolidine, 95%	569660-89-5
H57409	MD	250mg	146,00	4-Bromo-N-(4-fluorophenyl)benzamide, 97%	346723-41-9
H57409	03	1g	470,00	4-Bromo-N-(4-fluorophenyl)benzamide, 97%	346723-41-9
H57413	MD	250mg	109,00	3-Bromomethyl-3-oxetanemethanol, 95%	22633-44-9
H57413	ME	500mg	184,00	3-Bromomethyl-3-oxetanemethanol, 95%	22633-44-9
H57414	MD	250mg	52,60	2-n-Propylheptanoic acid, 97%	31080-39-4
H57414	03	1g	167,00	2-n-Propylheptanoic acid, 97%	31080-39-4
H57423	MD	250mg	83,60	4-Bromo-N-(3-methylphenyl)benzamide, 97%	81636-17-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H57423	03	1g	268,00	4-Bromo-N-(3-methylphenyl)benzamide, 97%	81636-17-1
H57425	MD	250mg	332,00	3-(Methylamino)oxetane, 95%	952182-03-5
H57425	ME	500mg	554,00	3-(Methylamino)oxetane, 95%	952182-03-5
H57426	03	1g	51,00	3'-Methylbiphenyl-4-carboxylic acid, 96%	5728-33-6
H57426	06	5g	197,00	3'-Methylbiphenyl-4-carboxylic acid, 96%	5728-33-6
H57430	MD	250mg	26,00	N-Boc-DL-^b-proline ethyl ester, 97%	170844-49-2
H57430	03	1g	80,20	N-Boc-DL-^b-proline ethyl ester, 97%	170844-49-2
H57434	03	1g	45,40	D-Nipecotic acid, 96+%	25137-00-2
H57434	06	5g	176,00	D-Nipecotic acid, 96+%	25137-00-2
H57434	14	25g	761,00	D-Nipecotic acid, 96+%	25137-00-2
H57437	MD	250mg	251,00	3-Bromooxetane, 95%	39267-79-3
H57437	ME	500mg	416,00	3-Bromooxetane, 95%	39267-79-3
H57452	MD	250mg	706,00	1-Oxa-6-azaspiro[3.4]octane oxalate, 96%	
H57452	ME	500mg	1130,00	1-Oxa-6-azaspiro[3.4]octane oxalate, 96%	
H57457	MD	250mg	19,20	N-Fmoc-D-pipecolic acid, 96+%	101555-63-9
H57457	03	1g	55,40	N-Fmoc-D-pipecolic acid, 96+%	101555-63-9
H57465	MD	250mg	209,00	2-(2,6-Dimethylphenylcarbamoyl)benzoic acid, 97%	19368-18-4
H57465	03	1g	671,00	2-(2,6-Dimethylphenylcarbamoyl)benzoic acid, 97%	19368-18-4
H57476	MD	250mg	209,00	3,5-Dibromo-N-(4-fluorobenzyl)aniline, 97%	
H57476	03	1g	671,00	3,5-Dibromo-N-(4-fluorobenzyl)aniline, 97%	
H57489	MD	250mg	73,50	Methyl azetidine-3-carboxylate hydrochloride, 95%	100202-39-9
H57489	ME	500mg	123,00	Methyl azetidine-3-carboxylate hydrochloride, 95%	100202-39-9
H57492	MD	250mg	131,00	1-Boc-3-(bromomethyl)azetidine, 95%	253176-93-1
H57492	ME	500mg	218,00	1-Boc-3-(bromomethyl)azetidine, 95%	253176-93-1
H57496	MD	250mg	146,00	1-Boc-3-methylazetidine, 95%	287193-01-5
H57496	ME	500mg	244,00	1-Boc-3-methylazetidine, 95%	287193-01-5
H57498	03	1g	83,90	1-Benzyl-3-azetidinol, 95%	54881-13-9
H57498	06	5g	337,00	1-Benzyl-3-azetidinol, 95%	54881-13-9
H57500	MD	250mg	91,30	1-Boc-3-(iodomethyl)azetidine, 95%	253176-94-2
H57500	ME	500mg	153,00	1-Boc-3-(iodomethyl)azetidine, 95%	253176-94-2
H57501	MD	250mg	209,00	N-(3-Bromophenyl)-3-(trifluoromethyl)benzamide, 97%	
H57501	03	1g	671,00	N-(3-Bromophenyl)-3-(trifluoromethyl)benzamide, 97%	
H57514	MD	250mg	52,60	2-Chloro-N-ethylnicotinamide, 97%	52943-22-3
H57514	03	1g	167,00	2-Chloro-N-ethylnicotinamide, 97%	52943-22-3
H57515	MD	250mg	68,00	1-Boc-3-methoxyazetidine, 95%	429669-07-8
H57515	ME	500mg	112,00	1-Boc-3-methoxyazetidine, 95%	429669-07-8
H57525	MD	250mg	45,40	N-Boc-DL-^b-prolinol, 97+%	114214-69-6
H57525	03	1g	141,00	N-Boc-DL-^b-prolinol, 97+%	114214-69-6
H57535	03	1g	50,30	Methyl 2-oxoindane-1-carboxylate, 97%	104620-34-0
H57535	06	5g	175,00	Methyl 2-oxoindane-1-carboxylate, 97%	104620-34-0
H57536	03	1g	21,00	trans-4-n-Propylcyclohexanecarboxylic acid, 99%	38289-27-9
H57536	06	5g	83,60	trans-4-n-Propylcyclohexanecarboxylic acid, 99%	38289-27-9
H57543	03	1g	41,70	L-Nipecotic acid, 96+%	59045-82-8
H57543	06	5g	162,00	L-Nipecotic acid, 96+%	59045-82-8
H57543	14	25g	720,00	L-Nipecotic acid, 96+%	59045-82-8
H57552	03	1g	42,00	trans-4-(4-n-Propylcyclohexyl)benzoic acid, 99%	65355-29-5
H57552	06	5g	167,00	trans-4-(4-n-Propylcyclohexyl)benzoic acid, 99%	65355-29-5
H57569	03	1g	138,00	3-Oxetanyl p-toluenesulfonate, 96%	26272-83-3
H57569	06	5g	559,00	3-Oxetanyl p-toluenesulfonate, 96%	26272-83-3
H57578	MD	250mg	524,00	Oxetane-3-carboxylic acid, 95%	114012-41-8
H57578	ME	500mg	874,00	Oxetane-3-carboxylic acid, 95%	114012-41-8
H57579	MD	250mg	470,00	2-Oxa-6-azaspiro[3.4]octane, 95%	220290-68-6
H57579	ME	500mg	783,00	2-Oxa-6-azaspiro[3.4]octane, 95%	220290-68-6
H57585	MD	250mg	38,60	1-Methyl-3-pyrrolidinone, 96%	68165-06-0
H57585	03	1g	123,00	1-Methyl-3-pyrrolidinone, 96%	68165-06-0
H57588	MD	250mg	403,00	3-Amino-3-methyloxetane, 95%	874473-14-0
H57588	ME	500mg	671,00	3-Amino-3-methyloxetane, 95%	874473-14-0
H57610	MD	250mg	209,00	1-(4-Bromobenzoyl)pyrrolidine, 97%	5543-27-1
H57610	03	1g	671,00	1-(4-Bromobenzoyl)pyrrolidine, 97%	5543-27-1
H57617	MD	250mg	85,90	(S)-(-)-1-Boc-4-oxopiperidine-2-carboxylic acid, 95%	198646-60-5
H57617	03	1g	264,00	(S)-(-)-1-Boc-4-oxopiperidine-2-carboxylic acid, 95%	198646-60-5
H57629	MD	250mg	209,00	N-Benzyl-4-fluorobenzamide, 97%	725-38-2
H57629	03	1g	671,00	N-Benzyl-4-fluorobenzamide, 97%	725-38-2
H57633	MD	250mg	48,80	1-Methyl-3-piperazinone, 95%	34770-60-0
H57633	03	1g	143,00	1-Methyl-3-piperazinone, 95%	34770-60-0
H57634	MD	250mg	182,00	2-Oxa-6-azaspiro[3.3]heptane hemioxalate, 96%	1045709-32-7
H57634	ME	500mg	302,00	2-Oxa-6-azaspiro[3.3]heptane hemioxalate, 96%	1045709-32-7
H57638	MD	250mg	37,80	(R)-(+)-2-Aminomethyl-1-ethylpyrrolidine, 95%	22795-97-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H57638	03	1g	110,00	(R)-(+)-2-Aminomethyl-1-ethylpyrrolidine, 95%	22795-97-7
H57640	MD	250mg	86,00	N-Cyclohexyl-4-fluorobenzamide, 97%	2342-50-9
H57640	03	1g	275,00	N-Cyclohexyl-4-fluorobenzamide, 97%	2342-50-9
H57643	MD	250mg	44,00	N-(Benzyloxycarbonyl)azetidine-3-carboxylic acid, 95%	97628-92-7
H57643	ME	500mg	73,50	N-(Benzyloxycarbonyl)azetidine-3-carboxylic acid, 95%	97628-92-7
H57658	MD	250mg	470,00	6-Oxa-1-azaspiro[3.3]heptane hemioxalate, 95%	1380571-72-1
H57658	ME	500mg	783,00	6-Oxa-1-azaspiro[3.3]heptane hemioxalate, 95%	1380571-72-1
H57676	03	1g	83,90	1-Benzyl-5-bromoindole, 97%	10075-51-1
H57676	06	5g	337,00	1-Benzyl-5-bromoindole, 97%	10075-51-1
H57686	MD	250mg	209,00	N-(3-tert-Butylbenzyl)-4-methoxybenzenesulfonamide, 97%	
H57686	03	1g	671,00	N-(3-tert-Butylbenzyl)-4-methoxybenzenesulfonamide, 97%	
H57691	MD	250mg	45,80	4-Oxo-L-proline hydrobromide, 90+%	75776-67-9
H57691	03	1g	141,00	4-Oxo-L-proline hydrobromide, 90+%	75776-67-9
H57698	MD	250mg	504,00	2-Oxa-6-azaspiro[3.5]nonane, 96%	1046153-20-1
H57698	ME	500mg	839,00	2-Oxa-6-azaspiro[3.5]nonane, 96%	1046153-20-1
H57705	MD	250mg	192,00	(S)-(-)-2-(1-Phenylethylcarbamoyl)benzoic acid, 97%	21752-36-3
H57705	03	1g	617,00	(S)-(-)-2-(1-Phenylethylcarbamoyl)benzoic acid, 97%	21752-36-3
H57724	MD	250mg	104,00	4-Fluoro-N-(4-fluorobenzyl)benzamide, 97%	512181-73-6
H57724	03	1g	336,00	4-Fluoro-N-(4-fluorobenzyl)benzamide, 97%	512181-73-6
H57725	MD	250mg	73,50	1-Boc-3-(n-propylamino)azetidine, 95%	
H57725	03	1g	235,00	1-Boc-3-(n-propylamino)azetidine, 95%	
H57732	MD	250mg	36,00	(R)-(-)-1-Fmoc-3-pyrrolidinol, 95%	215178-39-5
H57732	03	1g	99,20	(R)-(-)-1-Fmoc-3-pyrrolidinol, 95%	215178-39-5
H57732	06	5g	361,00	(R)-(-)-1-Fmoc-3-pyrrolidinol, 95%	215178-39-5
H57745	MD	250mg	72,20	(R)-(+)-1-Boc-2-cyanopyrrolidine, 97%	228244-20-0
H57745	03	1g	208,00	(R)-(+)-1-Boc-2-cyanopyrrolidine, 97%	228244-20-0
H57745	06	5g	801,00	(R)-(+)-1-Boc-2-cyanopyrrolidine, 97%	228244-20-0
H57752	MD	250mg	209,00	N-tert-Butyl-4-fluorobenzamide, 97%	49834-29-9
H57752	03	1g	671,00	N-tert-Butyl-4-fluorobenzamide, 97%	49834-29-9
H57753	MD	250mg	92,40	N-Boc-L-^b-prolinol, 97+%	199174-24-8
H57753	03	1g	297,00	N-Boc-L-^b-prolinol, 97+%	199174-24-8
H57769	MD	250mg	60,50	3-Methoxyazetidine hydrochloride, 95%	148644-09-1
H57769	ME	500mg	101,00	3-Methoxyazetidine hydrochloride, 95%	148644-09-1
H57776	MD	250mg	263,00	2-Methyl-N-(3-oxetanylidene)propane-2-sulfinamide, 95%	1158098-73-7
H57776	ME	500mg	438,00	2-Methyl-N-(3-oxetanylidene)propane-2-sulfinamide, 95%	1158098-73-7
H57781	MD	250mg	79,80	L-^b-Proline ethyl ester hydrochloride, 97%	
H57781	03	1g	254,00	L-^b-Proline ethyl ester hydrochloride, 97%	
H57789	MD	250mg	88,20	D-^b-Proline ethyl ester hydrochloride, 97%	
H57789	03	1g	282,00	D-^b-Proline ethyl ester hydrochloride, 97%	
H57801	MD	250mg	92,40	3-Azetidinemethanol hydrochloride, 95%	928038-44-2
H57801	ME	500mg	153,00	3-Azetidinemethanol hydrochloride, 95%	928038-44-2
H57808	MD	250mg	129,00	4-Methoxy-N-(2,4,6-trimethylphenyl)benzenesulfonamide, 97%	349085-82-1
H57808	03	1g	411,00	4-Methoxy-N-(2,4,6-trimethylphenyl)benzenesulfonamide, 97%	349085-82-1
H57822	MD	250mg	12,50	1-Benzhydryl-3-azetidinyl methanesulfonate, 95%	33301-41-6
H57822	ME	500mg	20,90	1-Benzhydryl-3-azetidinyl methanesulfonate, 95%	33301-41-6
H57825	MD	250mg	52,60	N-Boc-D-^b-proline, 95%	72925-16-7
H57825	03	1g	167,00	N-Boc-D-^b-proline, 95%	72925-16-7
H57833	MD	250mg	32,00	4-Bromo-3-fluorobenzaldehyde, 97%	133059-43-5
H57833	03	1g	96,10	4-Bromo-3-fluorobenzaldehyde, 97%	133059-43-5
H57833	06	5g	419,00	4-Bromo-3-fluorobenzaldehyde, 97%	133059-43-5
H57834	MD	250mg	420,00	2-Oxa-7-azaspiro[3.5]nonane hemioxalate, 97%	1429056-28-9
H57834	ME	500mg	700,00	2-Oxa-7-azaspiro[3.5]nonane hemioxalate, 97%	1429056-28-9
H57840	MD	250mg	39,60	2-Chloro-N-ethyl-N-methylnicotinamide, 97%	
H57840	03	1g	129,00	2-Chloro-N-ethyl-N-methylnicotinamide, 97%	
H57854	MD	250mg	470,00	2-Oxa-5-azaspiro[3.4]octane oxalate, 96%	1389264-18-9
H57854	ME	500mg	783,00	2-Oxa-5-azaspiro[3.4]octane oxalate, 96%	1389264-18-9
H57870	03	1g	209,00	3-Oxetanone, 95%	6704-31-0
H57870	06	5g	839,00	3-Oxetanone, 95%	6704-31-0
H57871	MD	250mg	125,00	D-^b-Prolinol, 95%	110013-18-8
H57871	03	1g	403,00	D-^b-Prolinol, 95%	110013-18-8
H57885	MD	250mg	45,30	(R)-(-)-2-Methylpyrrolidine, 95%	41720-98-3
H57885	03	1g	131,00	(R)-(-)-2-Methylpyrrolidine, 95%	41720-98-3
H57888	MD	250mg	44,10	N-Boc-L-^b-proline, 95%	140148-70-5
H57888	03	1g	141,00	N-Boc-L-^b-proline, 95%	140148-70-5
H57895	MD	250mg	119,00	L-^b-Proline, 98+%	72580-53-1
H57895	03	1g	429,00	L-^b-Proline, 98+%	72580-53-1
H57906	MD	250mg	50,80	Ethyl 2-oxopyrrolidine-3-carboxylate, 95%	36821-26-8
H57906	03	1g	185,00	Ethyl 2-oxopyrrolidine-3-carboxylate, 95%	36821-26-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H57909	MD	250mg	209,00	2-Anilinopyridine, 97%	6631-37-4
H57909	03	1g	671,00	2-Anilinopyridine, 97%	6631-37-4
H57928	03	1g	209,00	3-Oxetanol, 95%	7748-36-9
H57928	06	5g	839,00	3-Oxetanol, 95%	7748-36-9
H57939	03	1g	76,30	5-Chloro-3-methyl-1-phenyl-1H-pyrazole-4-carboxaldehyde, 97%	947-95-5
H57939	06	5g	278,00	5-Chloro-3-methyl-1-phenyl-1H-pyrazole-4-carboxaldehyde, 97%	947-95-5
H57940	MD	250mg	98,90	4-Bromo-N-methylbenzamide, 97%	27466-83-7
H57940	03	1g	318,00	4-Bromo-N-methylbenzamide, 97%	27466-83-7
H57941	MD	250mg	73,50	1-Boc-3-(ethylamino)azetidine, 95%	454703-23-2
H57941	03	1g	235,00	1-Boc-3-(ethylamino)azetidine, 95%	454703-23-2
H57951	MD	250mg	109,00	1-Boc-3-(methylamino)azetidine, 95%	454703-20-9
H57951	03	1g	350,00	1-Boc-3-(methylamino)azetidine, 95%	454703-20-9
H57954	03	1g	38,60	2-n-Propyl-1-pentanol, 97%	58175-57-8
H57954	06	5g	154,00	2-n-Propyl-1-pentanol, 97%	58175-57-8
H57961	MD	250mg	50,90	3-Hydroxy-2-pyrrolidinone, 95%	15116-68-4
H57961	03	1g	184,00	3-Hydroxy-2-pyrrolidinone, 95%	15116-68-4
H57963	MD	250mg	52,60	2-Chloro-N-methylnicotinamide, 97%	52943-20-1
H57963	03	1g	167,00	2-Chloro-N-methylnicotinamide, 97%	52943-20-1
H57966	MD	250mg	41,10	1-Benzhydryl-3-azetidinone, 95%	40320-60-3
H57966	ME	500mg	68,60	1-Benzhydryl-3-azetidinone, 95%	40320-60-3
H57969	MD	250mg	40,40	2-Methylpyridine-4-carboxylic acid, 96+%	4021-11-8
H57969	03	1g	118,00	2-Methylpyridine-4-carboxylic acid, 96+%	4021-11-8
H57999	MD	250mg	83,60	N-(4-Methoxybenzyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	
H57999	03	1g	268,00	N-(4-Methoxybenzyl)-4-(trifluoromethyl)benzenesulfonamide, 97%	
H58008	AD	50ml	265,00	Cyclopropylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemS	126403-68-7
H58011	03	1g	299,00	5-Cyano-2-methyl-4-phenylthiazole, 97%	84302-57-8
H58011	06	5g	1194,00	5-Cyano-2-methyl-4-phenylthiazole, 97%	84302-57-8
H58012	AD	50ml	227,00	Allylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t bo	
H58014	AD	50ml	166,00	Benzylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t	62673-31-8
H58015	03	1g	POR	4-(Maleimidomethyl)benzonitrile, 97%	1249094-81-2
H58015	06	5g	POR	4-(Maleimidomethyl)benzonitrile, 97%	1249094-81-2
H58017	04	2g	386,00	3-Methylthieno[4,5-d]pyrimidin-4(3H)-one, 97%	
H58017	09	10g	1546,00	3-Methylthieno[4,5-d]pyrimidin-4(3H)-one, 97%	
H58020	MC	100mg	112,00	N-(1-Naphthyl)-4-nitrobenzenesulfonamide, 97%	56799-93-0
H58020	ME	500mg	420,00	N-(1-Naphthyl)-4-nitrobenzenesulfonamide, 97%	56799-93-0
H58022	AD	50ml	209,00	6-Cyanohexylzinc bromide, 0.5M in THF, packaged under Argon in resealable Chem	312624-28-5
H58023	AD	50ml	148,00	3-(Ethoxycarbonyl)propylzinc bromide, 0.5M in THF, packaged under Argon in resea	131379-39-0
H58030	03	1g	295,00	3-(2-Thienyl)-2(1H)-quinoxalinone, 97%	
H58030	06	5g	1175,00	3-(2-Thienyl)-2(1H)-quinoxalinone, 97%	
H58036	AD	50ml	277,00	2,4-Difluorobenzylzinc bromide, 0.5M in THF, packaged under Argon in resealable C	307496-26-0
H58037	04	2g	386,00	2-Amino-4-(2-thienyl)thiazole, 97%	28989-50-6
H58037	09	10g	1546,00	2-Amino-4-(2-thienyl)thiazole, 97%	28989-50-6
H58040	03	1g	210,00	2-(3-Pyridyl)thioacetamide, 97%	51451-44-6
H58040	06	5g	835,00	2-(3-Pyridyl)thioacetamide, 97%	51451-44-6
H58042	03	1g	271,00	Pyrrole-2-thiocarboxamide, 97%	
H58042	06	5g	1082,00	Pyrrole-2-thiocarboxamide, 97%	
H58046	MC	100mg	112,00	4-Bromo-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	56661-32-6
H58046	ME	500mg	420,00	4-Bromo-N-[3-(trifluoromethyl)phenyl]benzamide, 97%	56661-32-6
H58047	03	1g	394,00	4-(4-Pyridyl)-2-(3-pyridylmethyl)thiazole, 97%	
H58047	06	5g	1580,00	4-(4-Pyridyl)-2-(3-pyridylmethyl)thiazole, 97%	
H58049	MC	100mg	112,00	N,N-Diethyl-4-fluorobenzamide, 97%	10366-88-8
H58049	ME	500mg	420,00	N,N-Diethyl-4-fluorobenzamide, 97%	10366-88-8
H58050	AD	50ml	217,00	3,5-Dichlorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable Ch	312692-86-7
H58053	03	1g	370,00	5-(4-Pyridyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%	
H58053	06	5g	1478,00	5-(4-Pyridyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%	
H58055	03	1g	329,00	2-Acetoxy-6-bromomethyl-3-cyanopyridine, 97%	
H58055	06	5g	1311,00	2-Acetoxy-6-bromomethyl-3-cyanopyridine, 97%	
H58061	04	2g	277,00	3-(1,3-Dioxolan-2-yl)benzonitrile, 97%	153329-04-5
H58061	09	10g	1109,00	3-(1,3-Dioxolan-2-yl)benzonitrile, 97%	153329-04-5
H58066	AD	50ml	249,00	2-Fluorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable Chem	186000-41-9
H58068	MC	100mg	112,00	N-tert-Butyl-4-nitrobenzenesulfonamide, 97%	49690-09-7
H58068	ME	500mg	420,00	N-tert-Butyl-4-nitrobenzenesulfonamide, 97%	49690-09-7
H58069	03	1g	164,00	Ethyl 2-amino-4-(4-pyridyl)thiophene-3-carboxylate, 97%	117516-88-8
H58069	06	5g	656,00	Ethyl 2-amino-4-(4-pyridyl)thiophene-3-carboxylate, 97%	117516-88-8
H58070	03	1g	656,00	4'-[2-(2-Pyrazinyl)-4-thiazolyl]biphenyl-4-boronic acid, 97%	
H58070	06	5g	2543,00	4'-[2-(2-Pyrazinyl)-4-thiazolyl]biphenyl-4-boronic acid, 97%	
H58074	MC	100mg	44,80	4-Fluoro-N-phenylbenzamide, 97%	366-63-2
H58074	ME	500mg	168,00	4-Fluoro-N-phenylbenzamide, 97%	366-63-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H58076	03	1g	546,00	4-[2-(3-Pyridyl)-4-thiazolyl]benzeneboronic acid, 97%	
H58076	06	5g	2182,00	4-[2-(3-Pyridyl)-4-thiazolyl]benzeneboronic acid, 97%	
H58078	AD	50ml	142,00	1-Methylbutylzinc bromide, 0.5M in THF, packaged under Argon in resealable Chem	308796-07-8
H58080	MC	100mg	44,80	N,N-Dimethyl-4-fluorobenzamide, 97%	24167-56-4
H58080	ME	500mg	168,00	N,N-Dimethyl-4-fluorobenzamide, 97%	24167-56-4
H58089	AD	50ml	414,00	5-Pyrimidinylzinc bromide, 0.5M in THF, packaged under Argon in resealable Chem	
H58091	03	1g	656,00	4-[2-(5-Phenyl-2-pyridyl)-4-thiazolyl]benzeneboronic acid, 97%	
H58091	06	5g	2543,00	4-[2-(5-Phenyl-2-pyridyl)-4-thiazolyl]benzeneboronic acid, 97%	
H58098	04	2g	295,00	2-Acetamido-4-(2-hydroxyphenyl)thiazole, 97%	78546-66-4
H58098	09	10g	1175,00	2-Acetamido-4-(2-hydroxyphenyl)thiazole, 97%	78546-66-4
H58100	03	1g	264,00	5-Methyl-1H-indazole-3-carboxylic acid, 97%	1201-24-7
H58100	06	5g	1057,00	5-Methyl-1H-indazole-3-carboxylic acid, 97%	1201-24-7
H58105	AD	50ml	199,00	3-(Ethoxycarbonyl)phenylzinc iodide, 0.5M in THF, packaged under Argon in reseal	282727-18-8
H58115	03	1g	155,00	4-(2-Furyl)-2-methylthiazole, 97%	492440-71-8
H58115	06	5g	622,00	4-(2-Furyl)-2-methylthiazole, 97%	492440-71-8
H58119	AD	50ml	172,00	n-Propylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal	156567-57-6
H58121	AD	50ml	190,00	n-Butylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t	92273-73-9
H58123	04	2g	352,00	3-Acetoxymethyl-2-cyanopyridine, 97%	131747-36-9
H58123	09	10g	1410,00	3-Acetoxymethyl-2-cyanopyridine, 97%	131747-36-9
H58131	MC	100mg	112,00	N-(4-Methoxyphenyl)-3-nitrobenzenesulfonamide, 97%	180631-81-6
H58131	ME	500mg	420,00	N-(4-Methoxyphenyl)-3-nitrobenzenesulfonamide, 97%	180631-81-6
H58137	AD	50ml	233,00	4-(Methylthio)phenylzinc iodide, 0.5M in THF, packaged under Argon in resealable C	307496-24-8
H58138	MD	250mg	67,80	(S)-(+)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine, 96%	122536-72-5
H58138	03	1g	208,00	(S)-(+)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine, 96%	122536-72-5
H58142	03	1g	329,00	5,6-Dicyano-3-(^a-cyanobenzyl)-2-pyrazinone, 97%	
H58142	06	5g	1311,00	5,6-Dicyano-3-(^a-cyanobenzyl)-2-pyrazinone, 97%	
H58143	03	1g	697,00	4'-[2-(4-Pyridyl)-4-thiazolyl]biphenyl-4-boronic acid, 97%	
H58143	06	5g	2707,00	4'-[2-(4-Pyridyl)-4-thiazolyl]biphenyl-4-boronic acid, 97%	
H58145	AD	50ml	205,00	Isobutylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^	126403-67-6
H58152	03	1g	310,00	2-(4-Boc-1-piperazinyl)benzamidoxime, 97%	
H58152	06	5g	1243,00	2-(4-Boc-1-piperazinyl)benzamidoxime, 97%	
H58153	04	2g	130,00	2,2'-Dipyridyl ketoxime, 98%	1562-95-4
H58153	09	10g	564,00	2,2'-Dipyridyl ketoxime, 98%	1562-95-4
H58154	AD	50ml	187,00	2-Phenylethylzinc bromide, 0.5M in THF, packaged under Argon in resealable Chem	308796-14-7
H58155	AD	50ml	223,00	n-Decylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^	160516-17-6
H58156	03	1g	546,00	4-[2-(4-Methoxyphenyl)-4-thiazolyl]benzeneboronic acid, 97%	
H58156	06	5g	2182,00	4-[2-(4-Methoxyphenyl)-4-thiazolyl]benzeneboronic acid, 97%	
H58161	AD	50ml	162,00	3-Fluorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable Chem	307496-28-2
H58165	AD	50ml	157,00	3,4-Dimethylphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable Cl	312692-97-0
H58166	03	1g	352,00	2-(2-Cyanophenyl)benzimidazole, 97%	76889-76-4
H58166	06	5g	1410,00	2-(2-Cyanophenyl)benzimidazole, 97%	76889-76-4
H58167	AD	50ml	220,00	3,4-Difluorobenzylzinc bromide, 0.5M in THF, packaged under Argon in resealable C	307496-34-0
H58171	AD	50ml	279,00	3-Butenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSea	226570-67-8
H58177	AD	50ml	251,00	4-Pentenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSe	308796-04-5
H58178	04	2g	295,00	2-(2-Thienyl)thioacetamide, 97%	
H58178	09	10g	1175,00	2-(2-Thienyl)thioacetamide, 97%	
H58179	03	1g	329,00	4-(4-Biphenylyl)-2-cyclopropylthiazole, 97%	
H58179	06	5g	1311,00	4-(4-Biphenylyl)-2-cyclopropylthiazole, 97%	
H58183	06	5g	174,00	3-(Boc-aminomethyl)pyridine, 97%	102297-41-6
H58183	14	25g	756,00	3-(Boc-aminomethyl)pyridine, 97%	102297-41-6
H58185	AD	50ml	180,00	^a-Methylbenzylzinc chloride, 0.5M in THF, packaged under Argon in resealable Ch	85459-20-7
H58186	AD	50ml	176,00	(Cyclohexylmethyl)zinc bromide, 0.5M in THF, packaged under Argon in resealable	135579-86-1
H58194	03	1g	394,00	5-(2-Acetoxyphenyl)thieno[2,3-d]pyrimidin-4-one, 97%	
H58194	06	5g	1580,00	5-(2-Acetoxyphenyl)thieno[2,3-d]pyrimidin-4-one, 97%	
H58195	MC	100mg	112,00	N-(2,6-Difluorophenyl)-3-nitrobenzenesulfonamide, 97%	
H58195	ME	500mg	420,00	N-(2,6-Difluorophenyl)-3-nitrobenzenesulfonamide, 97%	
H58197	03	1g	370,00	4-Phenyl-2-(3-pyridyl)thiazole-5-carboxamidoxime, 97%	
H58197	06	5g	1478,00	4-Phenyl-2-(3-pyridyl)thiazole-5-carboxamidoxime, 97%	
H58200	03	1g	310,00	4H-Thieno[3,2-b]pyrrole-5-carboxylic acid, 97%	39793-31-2
H58200	06	5g	1243,00	4H-Thieno[3,2-b]pyrrole-5-carboxylic acid, 97%	39793-31-2
H58204	04	2g	277,00	2-(4-Aminophenyl)-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%	
H58204	09	10g	1109,00	2-(4-Aminophenyl)-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%	
H58205	06	5g	377,00	2-Acetamido-4-(4-bromophenyl)-5-methylthiazole, 97%	
H58205	14	25g	1511,00	2-Acetamido-4-(4-bromophenyl)-5-methylthiazole, 97%	
H58206	04	2g	310,00	2-Cyanomethyl-4-(4-hydroxyphenyl)thiazole, 97%	
H58206	09	10g	1243,00	2-Cyanomethyl-4-(4-hydroxyphenyl)thiazole, 97%	
H58208	MC	100mg	119,00	Disuccinimidyl glutarate, 97%	79642-50-5
H58208	ME	500mg	470,00	Disuccinimidyl glutarate, 97%	79642-50-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H58210	04	2g	277,00	5,6-Dicyano-3-methyl-2-pyrazinone, 97%	
H58210	09	10g	1109,00	5,6-Dicyano-3-methyl-2-pyrazinone, 97%	
H58211	AD	50ml	265,00	4-Cyanophenylzinc bromide, 0.5M in THF, packaged under Argon in resealable Che	131379-14-1
H58214	AD	50ml	200,00	1-Ethylpropylzinc bromide, 0.5M in THF, packaged under Argon in resealable Chem	308796-09-0
H58217	MA	10mg	56,00	3-Nitro-N,N-di-n-propylbenzenesulfonamide, 97%	89840-76-6
H58217	MF	50mg	209,00	3-Nitro-N,N-di-n-propylbenzenesulfonamide, 97%	89840-76-6
H58220	04	2g	176,00	2-Adamantanone oxime, 97%	4500-12-3
H58220	09	10g	705,00	2-Adamantanone oxime, 97%	4500-12-3
H58225	AD	50ml	522,00	2-Ethylhexylzinc bromide, 0.5M in THF, packaged under Argon in resealable Chems	312693-03-1
H58226	MC	100mg	112,00	4-(Chloromethyl)-N-(2-fluorophenyl)benzamide, 97%	
H58226	ME	500mg	420,00	4-(Chloromethyl)-N-(2-fluorophenyl)benzamide, 97%	
H58236	04	2g	142,00	Cyclopropanecarboxamidoxime, 97%	51285-13-3
H58236	09	10g	571,00	Cyclopropanecarboxamidoxime, 97%	51285-13-3
H58237	03	1g	329,00	1-(4-Biphenylyl)ethylamine, 97%	86217-82-5
H58237	06	5g	1311,00	1-(4-Biphenylyl)ethylamine, 97%	86217-82-5
H58239	MD	250mg	18,70	2,4-Dichloronicotinic acid, 97%	262423-77-8
H58239	03	1g	56,10	2,4-Dichloronicotinic acid, 97%	262423-77-8
H58241	03	1g	147,00	Pyrazolo[1,5-a]pyrimidine-3-thiocarboxamide, 97%	
H58241	06	5g	587,00	Pyrazolo[1,5-a]pyrimidine-3-thiocarboxamide, 97%	
H58247	AD	50ml	638,00	Cyclobutylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSe	
H58248	AD	50ml	206,00	4-(Ethoxycarbonyl)butylzinc bromide, 0.5M in THF, packaged under Argon in reseal	265330-98-1
H58249	MC	100mg	56,00	4-Chloro-N-(3-methylphenyl)butyramide, 97%	
H58249	ME	500mg	210,00	4-Chloro-N-(3-methylphenyl)butyramide, 97%	
H58255	03	1g	256,00	4-Maleimidobenzonitrile, 97%	31489-18-6
H58255	06	5g	1024,00	4-Maleimidobenzonitrile, 97%	31489-18-6
H58262	MD	250mg	28,30	4,6-Dichloro-5-methoxypyrimidine, 97%	5018-38-2
H58262	03	1g	82,30	4,6-Dichloro-5-methoxypyrimidine, 97%	5018-38-2
H58262	06	5g	359,00	4,6-Dichloro-5-methoxypyrimidine, 97%	5018-38-2
H58265	03	1g	538,00	4-[2-(4-Pyridyl)-4-thiazolyl]benzeneboronic acid, 97%	
H58265	06	5g	2149,00	4-[2-(4-Pyridyl)-4-thiazolyl]benzeneboronic acid, 97%	
H58266	AD	50ml	143,00	4-Chlorobutylzinc bromide, 0.5M in THF, packaged under Argon in resealable Chem	155589-48-3
H58272	AD	50ml	343,00	2-Cyanophenylzinc bromide, 0.5M in THF, packaged under Argon in resealable Che	131379-17-4
H58276	03	1g	310,00	5-Cyano-2-(4-methylphenyl)-4-phenylthiazole, 97%	
H58276	06	5g	1243,00	5-Cyano-2-(4-methylphenyl)-4-phenylthiazole, 97%	
H58277	MD	250mg	20,00	2,5-Dichloropyridine-4-carboxylic acid, 95%	88912-26-9
H58277	03	1g	59,40	2,5-Dichloropyridine-4-carboxylic acid, 95%	88912-26-9
H58281	03	1g	341,00	5-Cyano-2-(3-methyl-2-pyridyl)-4-phenylthiazole, 97%	
H58281	06	5g	1361,00	5-Cyano-2-(3-methyl-2-pyridyl)-4-phenylthiazole, 97%	
H58284	03	1g	256,00	2-(1-Piperazinyl)benzamidoxime, 97%	
H58284	06	5g	1024,00	2-(1-Piperazinyl)benzamidoxime, 97%	
H58285	03	1g	329,00	5-Cyano-2-maleimidopyridine, 97%	
H58285	06	5g	1311,00	5-Cyano-2-maleimidopyridine, 97%	
H58287	03	1g	295,00	3-(Maleimidomethyl)benzonitrile, 97%	
H58287	06	5g	1175,00	3-(Maleimidomethyl)benzonitrile, 97%	
H58288	03	1g	199,00	1,5-Dimethyl-1H-pyrazole-4-carboxylic acid, 97%	31728-75-3
H58288	06	5g	870,00	1,5-Dimethyl-1H-pyrazole-4-carboxylic acid, 97%	31728-75-3
H58289	AD	50ml	317,00	2-Chlorobenzylzinc chloride, 0.5M in THF, packaged under Argon in resealable Che	312624-11-6
H58290	03	1g	386,00	3-(^a-Cyanobenzyl)-2(1H)-quinoxalinone, 97%	
H58290	06	5g	1546,00	3-(^a-Cyanobenzyl)-2(1H)-quinoxalinone, 97%	
H58293	03	1g	264,00	2-Hydrazino-4-(2-thienyl)thiazole, 97%	21036-68-0
H58293	06	5g	1057,00	2-Hydrazino-4-(2-thienyl)thiazole, 97%	21036-68-0
H58294	04	2g	139,00	2,3-Dicyano-5-phenylpyrazine, 97%	52109-66-7
H58294	09	10g	554,00	2,3-Dicyano-5-phenylpyrazine, 97%	52109-66-7
H58296	03	1g	394,00	Ethyl 4-methyl-2-(1H-pyrazol-1-yl)thiazole-5-carboxylate, 97%	
H58296	06	5g	1580,00	Ethyl 4-methyl-2-(1H-pyrazol-1-yl)thiazole-5-carboxylate, 97%	
H58304	AD	50ml	170,00	5-(Ethoxycarbonyl)pentylzinc bromide, 0.5M in THF, packaged under Argon in resea	312693-01-9
H58311	03	1g	394,00	Ethyl 2-amino-4-(5-methyl-2-thienyl)thiophene-3-carboxylate, 97%	
H58311	06	5g	1580,00	Ethyl 2-amino-4-(5-methyl-2-thienyl)thiophene-3-carboxylate, 97%	
H58314	03	1g	538,00	4-[2-(3-Methoxyphenyl)-4-thiazolyl]benzeneboronic acid, 97%	
H58314	06	5g	2149,00	4-[2-(3-Methoxyphenyl)-4-thiazolyl]benzeneboronic acid, 97%	
H58317	06	5g	192,00	2-Amino-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%	87999-04-0
H58317	14	25g	771,00	2-Amino-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%	87999-04-0
H58319	03	1g	394,00	4-Phenyl-2-(2-pyrazinyl)thiazole-5-carboxamidoxime, 97%	
H58319	06	5g	1580,00	4-Phenyl-2-(2-pyrazinyl)thiazole-5-carboxamidoxime, 97%	
H58324	03	1g	461,00	4-(4-Bromophenyl)-2-(4-phenyl-2-pyridyl)thiazole, 97%	
H58324	06	5g	1848,00	4-(4-Bromophenyl)-2-(4-phenyl-2-pyridyl)thiazole, 97%	
H58327	03	1g	352,00	4-(4-Bromophenyl)-2-[4-(trifluoromethyl)phenyl]thiazole, 97%	211032-07-4
H58327	06	5g	1410,00	4-(4-Bromophenyl)-2-[4-(trifluoromethyl)phenyl]thiazole, 97%	211032-07-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H58328	03	1g	252,00	2-Bromo-4-(2-furyl)thiazole, 97%	917566-86-0
H58328	06	5g	1008,00	2-Bromo-4-(2-furyl)thiazole, 97%	917566-86-0
H58332	03	1g	280,00	2-(2-Thienyl)benzimidazole, 97%	3878-18-0
H58332	06	5g	1125,00	2-(2-Thienyl)benzimidazole, 97%	3878-18-0
H58335	04	2g	277,00	5-Chloromethyl-3-(2-thienylmethyl)-1,2,4-oxadiazole, 97%	
H58335	09	10g	1109,00	5-Chloromethyl-3-(2-thienylmethyl)-1,2,4-oxadiazole, 97%	
H58338	AD	50ml	176,00	4-Methylphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable Chem	300766-53-4
H58341	AD	50ml	145,00	2-Methoxyphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable Che	282727-20-2
H58343	AD	50ml	252,00	Phenylzinc iodide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t b	23665-09-0
H58351	AD	50ml	220,00	tert-Butylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSea	7565-59-5
H58352	03	1g	689,00	4'-[2-(3-Pyridyl)-4-thiazolyl]biphenyl-4-boronic acid, 97%	
H58352	06	5g	2674,00	4'-[2-(3-Pyridyl)-4-thiazolyl]biphenyl-4-boronic acid, 97%	
H58353	03	1g	13,40	4,4'-Methylenebis(2,6-dimethylaniline), 98%	4073-98-7
H58353	06	5g	52,10	4,4'-Methylenebis(2,6-dimethylaniline), 98%	4073-98-7
H58354	AD	50ml	205,00	6-Methyl-2-pyridylzinc bromide, 0.5M in THF, packaged under Argon in resealable C	308795-98-4
H58355	AD	50ml	196,00	4-Biphenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSe	312693-44-0
H58358	04	2g	295,00	2-(2-Thienyl)acetamidoxime, 97%	59174-12-8
H58358	09	10g	1175,00	2-(2-Thienyl)acetamidoxime, 97%	59174-12-8
H58361	04	2g	267,00	5-(2-Amino-4-thiazolyl)-2-hydroxybenzamide, 97%	
H58361	09	10g	1065,00	5-(2-Amino-4-thiazolyl)-2-hydroxybenzamide, 97%	
H58363	03	1g	399,00	2-(2-Bromophenyl)benzimidazole-5-carboxylic acid, 97%	1053659-26-9
H58363	06	5g	1598,00	2-(2-Bromophenyl)benzimidazole-5-carboxylic acid, 97%	1053659-26-9
H58364	03	1g	339,00	3-(^a-Cyanobenzyl)-7-nitro-2(1H)-quinoxalinone, 97%	
H58364	06	5g	1356,00	3-(^a-Cyanobenzyl)-7-nitro-2(1H)-quinoxalinone, 97%	
H58368	03	1g	371,00	4-(1-Piperazinyl)benzamidoxime, 97%	
H58368	06	5g	1485,00	4-(1-Piperazinyl)benzamidoxime, 97%	
H58369	04	2g	236,00	2-Methyl-4-(3-pyridyl)thiazole, 97%	122845-35-6
H58369	09	10g	949,00	2-Methyl-4-(3-pyridyl)thiazole, 97%	122845-35-6
H58370	03	1g	328,00	Ethyl 2-(1-Fmoc-3-indolyl)-4-methylthiazole-5-carboxylate, 97%	
H58370	06	5g	1308,00	Ethyl 2-(1-Fmoc-3-indolyl)-4-methylthiazole-5-carboxylate, 97%	
H58380	04	2g	267,00	3-Cyanopyrazolo[1,5-a]pyrimidine, 97%	25939-87-1
H58380	09	10g	1065,00	3-Cyanopyrazolo[1,5-a]pyrimidine, 97%	25939-87-1
H58382	MC	100mg	108,00	3-Nitro-N-(2-nitrophenyl)benzenesulfonamide, 97%	873985-57-0
H58382	ME	500mg	403,00	3-Nitro-N-(2-nitrophenyl)benzenesulfonamide, 97%	873985-57-0
H58383	AD	50ml	258,00	2-Chlorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable Chem	148651-35-8
H58384	AD	50ml	198,00	n-Hexylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^	124397-96-2
H58386	03	1g	102,00	2-(Azidomethyl)benzeneboronic acid pinacol ester, 95%	1223598-41-1
H58386	06	5g	384,00	2-(Azidomethyl)benzeneboronic acid pinacol ester, 95%	1223598-41-1
H58395	03	1g	299,00	Piperidine-4-carboxamidoxime, 97%	
H58395	06	5g	1196,00	Piperidine-4-carboxamidoxime, 97%	
H58397	AD	50ml	205,00	2-Thienylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSea	45438-80-0
H58399	03	1g	355,00	4-Phenyl-2-(4-pyridyl)thiazole-5-carboxamidoxime, 97%	
H58399	06	5g	1421,00	4-Phenyl-2-(4-pyridyl)thiazole-5-carboxamidoxime, 97%	
H58400	04	2g	267,00	2-Methyl-4-(2-thienyl)thiazole, 97%	21036-67-9
H58400	09	10g	1065,00	2-Methyl-4-(2-thienyl)thiazole, 97%	21036-67-9
H58401	03	1g	96,90	4-(Azidomethyl)benzeneboronic acid pinacol ester, 95%	1239481-05-0
H58401	06	5g	363,00	4-(Azidomethyl)benzeneboronic acid pinacol ester, 95%	1239481-05-0
H58403	MA	10mg	53,80	N-n-Hexyl-4-nitrobenzenesulfonamide, 97%	52374-18-2
H58403	MF	50mg	201,00	N-n-Hexyl-4-nitrobenzenesulfonamide, 97%	52374-18-2
H58405	04	2g	315,00	2-(2-Naphthyl)-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%	
H58405	09	10g	1260,00	2-(2-Naphthyl)-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%	
H58408	AD	50ml	182,00	1-Adamantylzinc bromide, 0.5M in THF, packaged under Argon in resealable Chem	312624-15-0
H58409	04	2g	218,00	3-Benzyl-5-chloromethyl-1,2,4-oxadiazole, 97%	51802-77-8
H58409	09	10g	872,00	3-Benzyl-5-chloromethyl-1,2,4-oxadiazole, 97%	51802-77-8
H58411	04	2g	157,00	4-(4-Hydroxyphenyl)-2-methylthiazole, 97%	30686-73-8
H58411	09	10g	629,00	4-(4-Hydroxyphenyl)-2-methylthiazole, 97%	30686-73-8
H58415	MC	100mg	108,00	N-Ethyl-N-(4-methylbenzyl)-4-nitrobenzenesulfonamide, 97%	
H58415	ME	500mg	403,00	N-Ethyl-N-(4-methylbenzyl)-4-nitrobenzenesulfonamide, 97%	
H58417	03	1g	425,00	4-(4-Biphenylyl)-2-(4-phenyl-2-pyridyl)thiazole, 97%	
H58417	06	5g	1700,00	4-(4-Biphenylyl)-2-(4-phenyl-2-pyridyl)thiazole, 97%	
H58424	03	1g	399,00	2-(3-Methyl-2-pyridyl)-4-phenylthiazole-5-carboxamidoxime, 97%	
H58424	06	5g	1598,00	2-(3-Methyl-2-pyridyl)-4-phenylthiazole-5-carboxamidoxime, 97%	
H58429	AD	50ml	151,00	4-Bromophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable Chem	148651-39-2
H58431	AD	50ml	139,00	3-Methylphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable Chem	312693-24-6
H58436	AD	50ml	136,00	Isopentylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSea	92274-43-6
H58438	03	1g	254,00	Isoxazole-3-carboxylic acid, 97%	3209-71-0
H58438	06	5g	1016,00	Isoxazole-3-carboxylic acid, 97%	3209-71-0
H58444	AD	50ml	154,00	n-Octylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t	131379-13-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H58446	04	2g	234,00	Mandelamidoxime, 97%	24440-15-1
H58446	09	10g	936,00	Mandelamidoxime, 97%	24440-15-1
H58448	03	1g	107,00	Chroman-3-carboxylic acid, 97%	115822-57-6
H58448	06	5g	431,00	Chroman-3-carboxylic acid, 97%	115822-57-6
H58462	03	1g	371,00	4-(2-Hydroxyphenyl)-2-(1-piperidinyl)thiazole, 97%	
H58462	06	5g	1485,00	4-(2-Hydroxyphenyl)-2-(1-piperidinyl)thiazole, 97%	
H58466	04	2g	299,00	4-(2-Furyl)-2-hydrazinothiazole, 97%	21036-64-6
H58466	09	10g	1196,00	4-(2-Furyl)-2-hydrazinothiazole, 97%	21036-64-6
H58477	AD	50ml	300,00	4-(Ethoxycarbonyl)phenylzinc bromide, 0.5M in THF, packaged under Argon in rese	131379-15-2
H58478	AD	50ml	232,00	3,4-Difluorophenylzinc bromide, 0.5M in THF, packaged under Argon in resealable (	737797-28-3
H58479	03	1g	246,00	3-Maleimidobenzonitrile, 97%	
H58479	06	5g	984,00	3-Maleimidobenzonitrile, 97%	
H58480	AD	50ml	499,00	5-Cyanopentylzinc bromide, 0.5M in THF, packaged under Argon in resealable Che	
H58481	MC	100mg	75,40	N-(4-Methoxybenzyl)-4-nitrobenzenesulfonamide, 97%	171414-17-8
H58481	ME	500mg	283,00	N-(4-Methoxybenzyl)-4-nitrobenzenesulfonamide, 97%	171414-17-8
H58483	03	1g	339,00	5,6-Dicyano-3-thienyl-2-pyrazinone, 97%	
H58483	06	5g	1356,00	5,6-Dicyano-3-thienyl-2-pyrazinone, 97%	
H58484	AD	50ml	202,00	4-(Ethoxycarbonyl)phenylzinc iodide, 0.5M in THF, packaged under Argon in reseal	131379-16-3
H58488	03	1g	380,00	Ethyl 2-(1-Fmoc-3-indolyl)thiazole-4-carboxylate, 97%	
H58488	06	5g	1518,00	Ethyl 2-(1-Fmoc-3-indolyl)thiazole-4-carboxylate, 97%	
H58493	03	1g	472,00	3-(5-Cyclopropyl-1,2,4-oxadiazol-3-yl)-1-Fmoc-indole, 97%	
H58493	06	5g	1889,00	3-(5-Cyclopropyl-1,2,4-oxadiazol-3-yl)-1-Fmoc-indole, 97%	
H58495	03	1g	380,00	3-(^a-Cyanobenzyl)-7-methyl-2(1H)-quinoxalinone, 97%	
H58495	06	5g	1518,00	3-(^a-Cyanobenzyl)-7-methyl-2(1H)-quinoxalinone, 97%	
H58497	AD	50ml	200,00	2-Thiazolylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSe	173382-28-0
H58498	AD	50ml	397,00	3-Pyridylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal	
H58501	03	1g	204,00	2-Amino-5-chloro-6-methylpyridine, 97%	36936-23-9
H58501	06	5g	816,00	2-Amino-5-chloro-6-methylpyridine, 97%	36936-23-9
H58502	03	1g	396,00	Ethyl 2-amino-5-cyano-4-phenylthiophene-3-carboxylate, 97%	
H58502	06	5g	1582,00	Ethyl 2-amino-5-cyano-4-phenylthiophene-3-carboxylate, 97%	
H58503	03	1g	408,00	4-Bis(2-cyano-3-pyridylmethyl)aminobenzonitrile, 97%	
H58503	06	5g	1630,00	4-Bis(2-cyano-3-pyridylmethyl)aminobenzonitrile, 97%	
H58512	03	1g	408,00	4-(4-Boc-1-piperazinyl)benzamidoxime, 97%	
H58512	06	5g	1630,00	4-(4-Boc-1-piperazinyl)benzamidoxime, 97%	
H58515	03	1g	444,00	5-Bis(2-cyano-3-pyridylmethyl)amino-2-cyanopyridine, 97%	
H58515	06	5g	1775,00	5-Bis(2-cyano-3-pyridylmethyl)amino-2-cyanopyridine, 97%	
H58521	03	1g	315,00	6-Benzoyl-3-(2-thienyl)-2(1H)-quinoxalinone, 97%	
H58521	06	5g	1260,00	6-Benzoyl-3-(2-thienyl)-2(1H)-quinoxalinone, 97%	
H58523	03	1g	355,00	1-Fmoc-piperidine-4-thiocarboxamide, 97%	
H58523	06	5g	1421,00	1-Fmoc-piperidine-4-thiocarboxamide, 97%	
H58529	03	1g	380,00	2-(Boc-amino)-4-phenylthiazole-5-carboxamidoxime, 97%	
H58529	06	5g	1518,00	2-(Boc-amino)-4-phenylthiazole-5-carboxamidoxime, 97%	
H58532	AD	50ml	145,00	4-Chlorobenzylzinc chloride, 0.5M in THF, packaged under Argon in resealable Che	149923-10-4
H58536	AD	50ml	241,00	Isopropylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSea	77047-87-1
H58543	AD	50ml	216,00	1-Methylpentylzinc bromide, 0.5M in THF, packaged under Argon in resealable Che	312693-13-3
H58544	AD	50ml	186,00	2-Pyridylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal	218777-23-2
H58548	03	1g	197,00	4,5,6,7-Tetrahydrobenzo[b]thiophene-3-carboxylic acid, 97%	19156-54-8
H58548	06	5g	791,00	4,5,6,7-Tetrahydrobenzo[b]thiophene-3-carboxylic acid, 97%	19156-54-8
H58554	04	2g	236,00	2-Amino-4-(2-pyridyl)thiazole, 97%	30235-26-8
H58554	09	10g	949,00	2-Amino-4-(2-pyridyl)thiazole, 97%	30235-26-8
H58556	04	2g	209,00	Ethyl 2-cyclopropylthiazole-4-carboxylate, 97%	135207-08-8
H58556	09	10g	837,00	Ethyl 2-cyclopropylthiazole-4-carboxylate, 97%	135207-08-8
H58558	03	1g	130,00	Potassium 2-(azidomethyl)phenyltrifluoroborate, 95%	898544-48-4
H58558	06	5g	484,00	Potassium 2-(azidomethyl)phenyltrifluoroborate, 95%	898544-48-4
H58560	03	1g	249,00	5-(2-Furyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%	
H58560	06	5g	994,00	5-(2-Furyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%	
H58561	06	5g	323,00	2-(Boc-amino)thiazole, 97%	170961-15-6
H58561	15	30g	1291,00	2-(Boc-amino)thiazole, 97%	170961-15-6
H58563	03	1g	444,00	5-(2-Thienyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%	
H58563	06	5g	1775,00	5-(2-Thienyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%	
H58569	AD	50ml	282,00	3-Phenylpropylzinc bromide, 0.5M in THF, packaged under Argon in resealable Che	626207-42-9
H58570	MD	250mg	34,50	3-Amino-2,5-dichloropyridine, 97%	78607-32-6
H58570	03	1g	104,00	3-Amino-2,5-dichloropyridine, 97%	78607-32-6
H58570	06	5g	453,00	3-Amino-2,5-dichloropyridine, 97%	78607-32-6
H58574	03	1g	371,00	6-Benzoyl-3-(^a-cyanobenzyl)-2(1H)-quinoxalinone, 97%	
H58574	06	5g	1485,00	6-Benzoyl-3-(^a-cyanobenzyl)-2(1H)-quinoxalinone, 97%	
H58575	04	2g	227,00	2-Bromo-4-(2-thienyl)thiazole, 97%	1125409-90-6
H58575	09	10g	903,00	2-Bromo-4-(2-thienyl)thiazole, 97%	1125409-90-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H58579	03	1g	50,90	(R)-(+)-1,2-Epoxybutane, 98%	3760-95-0
H58579	06	5g	184,00	(R)-(+)-1,2-Epoxybutane, 98%	3760-95-0
H58581	AD	50ml	295,00	3,4,5-Trifluorophenylzinc bromide, 0.5M in THF, packaged under Argon in resealabl	
H58585	03	1g	209,00	4-(Trifluoromethoxy)thiobenzamide, 97%	149169-34-6
H58585	06	5g	837,00	4-(Trifluoromethoxy)thiobenzamide, 97%	149169-34-6
H58592	MC	100mg	108,00	N-(1-Naphthyl)-3-nitrobenzenesulfonamide, 97%	419559-79-8
H58592	ME	500mg	403,00	N-(1-Naphthyl)-3-nitrobenzenesulfonamide, 97%	419559-79-8
H58595	AD	50ml	222,00	2-Adamantylzinc bromide, 0.5M in THF, packaged under Argon in resealable Chem	171860-65-4
H58598	03	1g	444,00	6-Cyano-1,3-dihydrothieno[3,4-b]quinoxaline, 97%	
H58598	06	5g	1775,00	6-Cyano-1,3-dihydrothieno[3,4-b]quinoxaline, 97%	
H58599	03	1g	408,00	5-Cyano-4-phenyl-2-[4-(trifluoromethyl)phenyl]thiazole, 97%	
H58599	06	5g	1630,00	5-Cyano-4-phenyl-2-[4-(trifluoromethyl)phenyl]thiazole, 97%	
H58601	03	1g	315,00	Piperidine-4-thiocarboxamide, 97%	
H58601	06	5g	1260,00	Piperidine-4-thiocarboxamide, 97%	
H58604	AD	50ml	154,00	n-Nonylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^	626207-32-7
H58606	AD	50ml	216,00	n-Dodecylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSe	869589-06-0
H58607	MC	100mg	43,00	4-Nitro-N-(3-methylphenyl)benzamide, 97%	
H58607	ME	500mg	162,00	4-Nitro-N-(3-methylphenyl)benzamide, 97%	
H58611	04	2g	283,00	Ethyl 2-cyclopropyl-4-methylthiazole-5-carboxylate, 97%	
H58611	09	10g	1130,00	Ethyl 2-cyclopropyl-4-methylthiazole-5-carboxylate, 97%	
H58615	03	1g	236,00	6-Cyano-2-(2-pyridyl)benzimidazole, 97%	
H58615	06	5g	944,00	6-Cyano-2-(2-pyridyl)benzimidazole, 97%	
H58616	03	1g	565,00	4-[2-(1-Piperidinyl)-4-thiazolyl]benzeneboronic acid, 97%	
H58616	06	5g	2260,00	4-[2-(1-Piperidinyl)-4-thiazolyl]benzeneboronic acid, 97%	
H58619	03	1g	254,00	3-(2-Pyridyl)propionic acid, 97%	15197-75-8
H58619	06	5g	1016,00	3-(2-Pyridyl)propionic acid, 97%	15197-75-8
H58625	03	1g	88,90	N-(Benzoyloxy)succinimide, 97%	23405-15-4
H58625	06	5g	355,00	N-(Benzoyloxy)succinimide, 97%	23405-15-4
H58630	04	2g	339,00	2-Amino-4-(3-pyridyl)thiazole, 97%	30235-27-9
H58630	09	10g	1356,00	2-Amino-4-(3-pyridyl)thiazole, 97%	30235-27-9
H58633	AD	50ml	145,00	n-Pentylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^	308796-10-3
H58635	03	1g	339,00	1,3-Bis[4-(4-bromophenyl)-2-thiazolyl]benzene, 97%	
H58635	06	5g	1356,00	1,3-Bis[4-(4-bromophenyl)-2-thiazolyl]benzene, 97%	
H58647	06	5g	129,00	4-(Boc-aminomethyl)pyridine, 97%	111080-65-0
H58647	15	30g	493,00	4-(Boc-aminomethyl)pyridine, 97%	111080-65-0
H58648	03	1g	214,00	6-Chlorobenzimidazole-2-carboxylic acid, 97%	39811-14-8
H58648	06	5g	856,00	6-Chlorobenzimidazole-2-carboxylic acid, 97%	39811-14-8
H58649	04	2g	18,40	2,3-Bis(bromomethyl)quinoxaline, 97%	3138-86-1
H58649	09	10g	61,50	2,3-Bis(bromomethyl)quinoxaline, 97%	3138-86-1
H58652	03	1g	299,00	4-(4-Cyanophenyl)-2-cyclopropylthiazole, 97%	
H58652	06	5g	1196,00	4-(4-Cyanophenyl)-2-cyclopropylthiazole, 97%	
H58653	AD	50ml	197,00	2,4-Dichlorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable Cl	352530-42-8
H58655	03	1g	200,00	3-(4-Pyridyl)propionic acid, 97%	6318-43-0
H58655	06	5g	801,00	3-(4-Pyridyl)propionic acid, 97%	6318-43-0
H58657	06	5g	363,00	2-Amino-4-(4-bromophenyl)-5-methylthiazole, 97%	65705-44-4
H58657	14	25g	1453,00	2-Amino-4-(4-bromophenyl)-5-methylthiazole, 97%	65705-44-4
H58659	AD	50ml	222,00	Phenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal^t	38111-44-3
H58662	AD	50ml	197,00	4-Bromobenzylzinc bromide, 0.5M in THF, packaged under Argon in resealable Che	115055-85-1
H58670	03	1g	209,00	1,3-Bis[4-(4-pyridyl)-2-thiazolyl]benzene, 97%	
H58670	06	5g	837,00	1,3-Bis[4-(4-pyridyl)-2-thiazolyl]benzene, 97%	
H58672	03	1g	339,00	1-Fmoc-piperidine-4-carboxamidoxime, 97%	
H58672	06	5g	1356,00	1-Fmoc-piperidine-4-carboxamidoxime, 97%	
H58673	MC	100mg	108,00	N-Cyclopropyl-4-nitrobenzenesulfonamide, 97%	549476-61-1
H58673	ME	500mg	403,00	N-Cyclopropyl-4-nitrobenzenesulfonamide, 97%	549476-61-1
H58678	AD	50ml	166,00	2-Bromobenzylzinc bromide, 0.5M in THF, packaged under Argon in resealable Che	307496-27-1
H58679	04	2g	339,00	N-Succinimidyl 1-Fmoc-piperidine-4-carboxylate, 97%	
H58679	09	10g	1356,00	N-Succinimidyl 1-Fmoc-piperidine-4-carboxylate, 97%	
H58682	03	1g	380,00	1-Fmoc-3-(5-methyl-1,2,4-oxadiazol-3-yl)indole, 97%	
H58682	06	5g	1518,00	1-Fmoc-3-(5-methyl-1,2,4-oxadiazol-3-yl)indole, 97%	
H58683	03	1g	380,00	2-(3-Amino-4-methylphenyl)-4-(4-biphenylyl)thiazole, 97%	
H58683	06	5g	1518,00	2-(3-Amino-4-methylphenyl)-4-(4-biphenylyl)thiazole, 97%	
H58688	MD	250mg	45,50	(R)-(-)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine, 96%	122536-73-6
H58688	03	1g	141,00	(R)-(-)-3-Amino-1-(benzyloxycarbonyl)pyrrolidine, 96%	122536-73-6
H58689	03	1g	371,00	2-(4-Cyano-1-piperidinyl)-4-phenylthiazole, 97%	
H58689	06	5g	1485,00	2-(4-Cyano-1-piperidinyl)-4-phenylthiazole, 97%	
H58690	AD	50ml	175,00	4-Methoxyphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable Che	254454-47-2
H58695	AD	50ml	192,00	2-Cyanoethylzinc bromide, 0.5M in THF, packaged under Argon in resealable Chem	312624-26-3
H58701	MD	250mg	24,20	N-Boc-5-oxo-D-proline, 97%	160347-90-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H58701	03	1g	70,10	N-Boc-5-oxo-D-proline, 97%	160347-90-0
H58701	06	5g	260,00	N-Boc-5-oxo-D-proline, 97%	160347-90-0
H58702	AD	50ml	230,00	(1,3-Dioxolan-2-ylmethyl)zinc bromide, 0.5M in THF, packaged under Argon in resea	
H58709	AD	50ml	163,00	3-Chlorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable Chem	186000-42-0
H58711	06	5g	148,00	4-(1-Hydroxyethyl)pyridine, 97%	42732-22-9
H58711	15	30g	593,00	4-(1-Hydroxyethyl)pyridine, 97%	42732-22-9
H58714	AD	50ml	148,00	sec-Butylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSea	171860-66-5
H58715	03	1g	355,00	Ethyl 2-(1-Fmoc-3-indolyl)thiazole-4-acetate, 97%	
H58715	06	5g	1421,00	Ethyl 2-(1-Fmoc-3-indolyl)thiazole-4-acetate, 97%	
H58718	03	1g	328,00	3-(1,3-Dioxolan-2-yl)benzamidoxime, 97%	
H58718	06	5g	1308,00	3-(1,3-Dioxolan-2-yl)benzamidoxime, 97%	
H58721	AD	50ml	254,00	2-(Ethoxycarbonyl)phenylzinc bromide, 0.5M in THF, packaged under Argon in rese	131379-40-3
H58724	03	1g	371,00	4-Phenylpyridine-2-thiocarboxamide, 97%	150223-58-8
H58724	06	5g	1485,00	4-Phenylpyridine-2-thiocarboxamide, 97%	150223-58-8
H58726	03	1g	375,00	3-Aminoimidazo[1,2-a]pyridine, 97%	28036-33-1
H58726	06	5g	1630,00	3-Aminoimidazo[1,2-a]pyridine, 97%	28036-33-1
H58730	MC	100mg	108,00	N-(4-Chlorobenzyl)-3,5-dinitrobenzamide, 97%	
H58730	ME	500mg	403,00	N-(4-Chlorobenzyl)-3,5-dinitrobenzamide, 97%	
H58731	03	1g	84,80	3-[2-(Trimethylsilyl)ethynyl]benzeneboronic acid pinacol ester, 97%	915402-03-8
H58731	06	5g	312,00	3-[2-(Trimethylsilyl)ethynyl]benzeneboronic acid pinacol ester, 97%	915402-03-8
H58733	04	2g	315,00	Ethyl 2-amino-4-(2-furyl)thiophene-3-carboxylate, 97%	256506-99-7
H58733	09	10g	1260,00	Ethyl 2-amino-4-(2-furyl)thiophene-3-carboxylate, 97%	256506-99-7
H58735	MD	250mg	30,80	1-Fmoc-3-piperidinone, 96%	672310-11-1
H58735	03	1g	89,30	1-Fmoc-3-piperidinone, 96%	672310-11-1
H58735	06	5g	389,00	1-Fmoc-3-piperidinone, 96%	672310-11-1
H58740	AD	50ml	161,00	4-Chlorophenylzinc iodide, 0.5M in THF, packaged under Argon in resealable Chem	151073-70-0
H58742	04	2g	339,00	Ethyl 2-amino-4-(4-acetoxyphenyl)thiophene-3-carboxylate, 97%	
H58742	09	10g	1356,00	Ethyl 2-amino-4-(4-acetoxyphenyl)thiophene-3-carboxylate, 97%	
H58746	AD	50ml	191,00	4-Bromo-2-fluorobenzylzinc bromide, 0.5M in THF, packaged under Argon in reseal	
H58749	AD	50ml	276,00	2-Methylphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable Chem	312693-23-5
H58751	03	1g	339,00	2-Cyano-5-maleimidopyridine, 97%	
H58751	06	5g	1356,00	2-Cyano-5-maleimidopyridine, 97%	
H58760	03	1g	299,00	2,3-Dicyano-6-methyl-5-phenylpyrazine, 97%	52109-67-8
H58760	06	5g	1196,00	2,3-Dicyano-6-methyl-5-phenylpyrazine, 97%	52109-67-8
H58764	AD	50ml	256,00	Cyclopentylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemS	171860-68-7
H58777	03	1g	339,00	Ethyl 2-amino-4-(2-thienyl)thiophene-3-carboxylate, 97%	243669-48-9
H58777	06	5g	1356,00	Ethyl 2-amino-4-(2-thienyl)thiophene-3-carboxylate, 97%	243669-48-9
H58780	AD	50ml	197,00	4-Fluorophenylzinc bromide, 0.5M in THF, packaged under Argon in resealable Che	181705-93-1
H58785	03	1g	310,00	5-Cyano-4-phenyl-2-(4-pyridyl)thiazole, 97%	
H58785	06	5g	1243,00	5-Cyano-4-phenyl-2-(4-pyridyl)thiazole, 97%	
H58786	04	2g	283,00	2-(4-Methylphenyl)-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%	
H58786	09	10g	1130,00	2-(4-Methylphenyl)-4-(5,6,7,8-tetrahydro-2-naphthyl)thiazole, 97%	
H58789	03	1g	355,00	6,7-Dimethoxy-4(3H)-quinazolinone, 97%	
H58789	06	5g	1421,00	6,7-Dimethoxy-4(3H)-quinazolinone, 97%	
H58790	03	1g	315,00	Ethyl 2-amino-4-(4-cyanophenyl)thiophene-3-carboxylate, 97%	
H58790	06	5g	1260,00	Ethyl 2-amino-4-(4-cyanophenyl)thiophene-3-carboxylate, 97%	
H58800	04	2g	267,00	4,5-Dicyano-2-phenylimidazole, 97%	50847-06-8
H58800	09	10g	1065,00	4,5-Dicyano-2-phenylimidazole, 97%	50847-06-8
H58812	03	1g	408,00	5-(5-Methyl-2-furyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%	
H58812	06	5g	1630,00	5-(5-Methyl-2-furyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%	
H58818	03	1g	52,40	3-Methylamino-1-propanol, 95%	42055-15-2
H58818	06	5g	223,00	3-Methylamino-1-propanol, 95%	42055-15-2
H58822	AD	50ml	345,00	n-Octadecylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemS	
H58824	03	1g	299,00	5-Cyano-4-phenyl-2-(2-pyridyl)thiazole, 97%	
H58824	06	5g	1196,00	5-Cyano-4-phenyl-2-(2-pyridyl)thiazole, 97%	
H58835	06	5g	212,00	2-Phenylacetamidoxime, 97%	19227-11-3
H58835	14	25g	847,00	2-Phenylacetamidoxime, 97%	19227-11-3
H58840	AD	50ml	154,00	n-Heptylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal	7608-06-2
H58845	AD	50ml	341,00	2,6-Difluorophenylzinc bromide, 0.5M in THF, packaged under Argon in resealable C	
H58846	03	1g	130,00	Potassium 4-(azidomethyl)phenyltrifluoroborate, 95%	
H58846	06	5g	484,00	Potassium 4-(azidomethyl)phenyltrifluoroborate, 95%	
H58847	AD	50ml	282,00	4-Fluorobenzylzinc chloride, 0.5M in THF, packaged under Argon in resealable Che	312693-07-5
H58851	06	5g	292,00	2-Amino-4-(2-furyl)thiazole, 97%	28989-52-8
H58851	14	25g	1163,00	2-Amino-4-(2-furyl)thiazole, 97%	28989-52-8
H58852	AD	50ml	202,00	Cyclohexylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSe	7565-57-3
H58854	03	1g	371,00	Ethyl 4-(maleimidomethyl)-2-(2-pyridyl)thiazole-5-carboxylate, 97%	
H58854	06	5g	1485,00	Ethyl 4-(maleimidomethyl)-2-(2-pyridyl)thiazole-5-carboxylate, 97%	
H58856	03	1g	516,00	5-(5-Methyl-2-thienyl)thieno[2,3-d]pyrimidin-4-one, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H58856	06	5g	2067,00	5-(5-Methyl-2-thienyl)thieno[2,3-d]pyrimidin-4-one, 97%	
H58858	03	1g	189,00	Thiophene-3-carboxamidoxime, 97%	58905-71-8
H58858	06	5g	758,00	Thiophene-3-carboxamidoxime, 97%	58905-71-8
H58861	MD	250mg	2510,00	N^w-Amino-L-arginine hydrochloride, 97%	
H58861	MF	50mg	627,00	N^w-Amino-L-arginine hydrochloride, 97%	
H58874	MC	100mg	157,00	1,6-Bismaleimidohexane, 97%	4856-87-5
H58874	ME	500mg	629,00	1,6-Bismaleimidohexane, 97%	4856-87-5
H58878	04	2g	339,00	2-Methyl-4-(2-pyridyl)thiazole, 97%	14384-71-5
H58878	09	10g	1356,00	2-Methyl-4-(2-pyridyl)thiazole, 97%	14384-71-5
H58882	03	1g	380,00	4-(4-Pyridyl)-2-(2-pyridylmethyl)thiazole, 97%	
H58882	06	5g	1518,00	4-(4-Pyridyl)-2-(2-pyridylmethyl)thiazole, 97%	
H58884	MD	250mg	23,80	N-Boc-5-oxo-L-proline, 97%	53100-44-0
H58884	03	1g	65,80	N-Boc-5-oxo-L-proline, 97%	53100-44-0
H58884	06	5g	239,00	N-Boc-5-oxo-L-proline, 97%	53100-44-0
H58893	MC	100mg	108,00	N-Ethyl-N-(4-methylbenzyl)-3-nitrobenzenesulfonamide, 97%	
H58893	ME	500mg	403,00	N-Ethyl-N-(4-methylbenzyl)-3-nitrobenzenesulfonamide, 97%	
H58894	04	2g	209,00	2-(4-Methylphenyl)benzimidazole, 97%	120-03-6
H58894	09	10g	837,00	2-(4-Methylphenyl)benzimidazole, 97%	120-03-6
H58897	AD	50ml	227,00	4-Cyanobutylzinc bromide, 0.5M in THF, packaged under Argon in resealable Chem	226570-68-9
H58905	04	2g	371,00	1,3-Dihydrothieno[3,4-b]quinoxaline, 97%	3138-80-5
H58905	09	10g	1485,00	1,3-Dihydrothieno[3,4-b]quinoxaline, 97%	3138-80-5
H58912	AD	50ml	162,00	2-(1,3-Dioxan-2-yl)ethylzinc bromide, 0.5M in THF, packaged under Argon in reseal	307531-82-4
H58913	03	1g	299,00	5-Cyano-4-phenyl-2-(3-pyridyl)thiazole, 97%	
H58913	06	5g	1196,00	5-Cyano-4-phenyl-2-(3-pyridyl)thiazole, 97%	
H58916	AD	50ml	282,00	2-(1,3-Dioxolan-2-yl)ethylzinc bromide, 0.5M in THF, packaged under Argon in rese	307531-83-5
H58918	03	1g	500,00	4-[2-(2-Pyridyl)-4-thiazolyl]benzeneboronic acid, 97%	
H58918	06	5g	2002,00	4-[2-(2-Pyridyl)-4-thiazolyl]benzeneboronic acid, 97%	
H58923	03	1g	299,00	5-Cyano-2-(3-methylphenyl)-4-phenylthiazole, 97%	
H58923	06	5g	1196,00	5-Cyano-2-(3-methylphenyl)-4-phenylthiazole, 97%	
H58924	04	2g	283,00	Ethyl 2-cyclopropylthiazole-4-acetate, 97%	
H58924	09	10g	1130,00	Ethyl 2-cyclopropylthiazole-4-acetate, 97%	
H58925	03	1g	299,00	2-Chloro-5,6-dicyano-3-methylpyrazine, 97%	
H58925	06	5g	1196,00	2-Chloro-5,6-dicyano-3-methylpyrazine, 97%	
H58942	AD	50ml	173,00	5-Bromo-2-thienylzinc bromide, 0.5M in THF, packaged under Argon in resealable C	151073-94-8
H58957	AD	50ml	164,00	5-Chloropentylzinc bromide, 0.5M in THF, packaged under Argon in resealable Che	312624-21-8
H58958	MD	250mg	35,00	1-Mercaptoadamantane, 98%	34301-54-7
H58958	03	1g	120,00	1-Mercaptoadamantane, 98%	34301-54-7
H58960	04	2g	380,00	4-(2-Acetoxyphenyl)-2-(Fmoc-amino)-5-methylthiazole, 97%	
H58960	09	10g	1518,00	4-(2-Acetoxyphenyl)-2-(Fmoc-amino)-5-methylthiazole, 97%	
H58962	AD	50ml	178,00	3-Cyanopropylzinc bromide, 0.5M in THF, packaged under Argon in resealable Che	135579-85-0
H58964	MC	100mg	43,00	3-Chloro-N,N-dimethylbenzamide, 97%	24167-52-0
H58964	ME	500mg	162,00	3-Chloro-N,N-dimethylbenzamide, 97%	24167-52-0
H58968	03	1g	339,00	4-Phenyl-2-(2-pyridyl)thiazole-5-carboxamidoxime, 97%	
H58968	06	5g	1356,00	4-Phenyl-2-(2-pyridyl)thiazole-5-carboxamidoxime, 97%	
H58974	04	2g	299,00	2-(Amidoximophenyl)acetamidoxime, 97%	
H58974	09	10g	1196,00	2-(Amidoximophenyl)acetamidoxime, 97%	
H58980	03	1g	168,00	3-Amino-1,2,4-triazolo[4,3-a]pyridine, 97%	767-62-4
H58980	06	5g	668,00	3-Amino-1,2,4-triazolo[4,3-a]pyridine, 97%	767-62-4
H58982	AD	50ml	236,00	3-Methoxyphenylzinc iodide, 0.5M in THF, packaged under Argon in resealable Che	300825-30-3
H58983	AD	50ml	192,00	3-Bromobenzylzinc bromide, 0.5M in THF, packaged under Argon in resealable Che	307496-31-7
H58992	03	1g	315,00	2-Cyano-3-(maleimidomethyl)pyridine, 97%	
H58992	06	5g	1260,00	2-Cyano-3-(maleimidomethyl)pyridine, 97%	
H58995	03	1g	444,00	3-(5-Chloromethyl-1,2,4-oxadiazol-3-yl)-1-Fmoc-indole, 97%	
H58995	06	5g	1775,00	3-(5-Chloromethyl-1,2,4-oxadiazol-3-yl)-1-Fmoc-indole, 97%	
H58998	03	1g	315,00	Ethyl 2-amino-4-biphenylylthiophene-3-carboxylate, 97%	
H58998	06	5g	1260,00	Ethyl 2-amino-4-biphenylylthiophene-3-carboxylate, 97%	
H59003	MD	250mg	50,50	Ethyl 4-chloro-6,8-dimethoxyquinoline-3-carboxylate, 97%	
H59003	03	1g	162,00	Ethyl 4-chloro-6,8-dimethoxyquinoline-3-carboxylate, 97%	
H59007	06	5g	66,20	N-Fmoc-L-aspartic acid 4-tert-butyl ester, 98%	71989-14-5
H59007	14	25g	231,00	N-Fmoc-L-aspartic acid 4-tert-butyl ester, 98%	71989-14-5
H59015	MD	250mg	201,00	N-Benzyl-2-methoxy-N-phenylbenzamide, 97%	172998-55-9
H59015	03	1g	646,00	N-Benzyl-2-methoxy-N-phenylbenzamide, 97%	172998-55-9
H59018	MC	100mg	201,00	2,6-Difluoro-N,N-di-n-propylbenzamide, 97%	
H59018	MD	250mg	201,00	2,6-Difluoro-N,N-di-n-propylbenzamide, 97%	
H59018	03	1g	646,00	2,6-Difluoro-N,N-di-n-propylbenzamide, 97%	
H59021	MD	250mg	80,60	N,N-Diethyl-4-methoxybenzamide, 97%	7465-86-3
H59021	03	1g	258,00	N,N-Diethyl-4-methoxybenzamide, 97%	7465-86-3
H59024	MC	100mg	201,00	2-Chloro-4-nitro-N,N-di-n-propylbenzamide, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H59024	MD	250mg	201,00	2-Chloro-4-nitro-N,N-di-n-propylbenzamide, 97%	
H59024	03	1g	646,00	2-Chloro-4-nitro-N,N-di-n-propylbenzamide, 97%	
H59025	MD	250mg	128,00	2,5-Difluorobenzene-1,4-diboronic acid bis(pinacol) ester, 96%	303006-90-8
H59025	03	1g	407,00	2,5-Difluorobenzene-1,4-diboronic acid bis(pinacol) ester, 96%	303006-90-8
H59027	03	1g	35,60	N-Boc-trans-4-hydroxy-L-proline methyl ester, 97%	74844-91-0
H59027	06	5g	124,00	N-Boc-trans-4-hydroxy-L-proline methyl ester, 97%	74844-91-0
H59028	MC	100mg	201,00	4-Chloro-N,N-di-n-propylbutyramide, 97%	
H59028	MD	250mg	201,00	4-Chloro-N,N-di-n-propylbutyramide, 97%	
H59028	03	1g	646,00	4-Chloro-N,N-di-n-propylbutyramide, 97%	
H59033	MD	250mg	200,00	3-Amino-2,4-difluorobenzeneboronic acid pinacol ester, 96%	
H59033	03	1g	639,00	3-Amino-2,4-difluorobenzeneboronic acid pinacol ester, 96%	
H59039	06	5g	90,80	N^a-Fmoc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-L-argi	154445-77-9
H59039	14	25g	319,00	N^a-Fmoc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-L-argi	154445-77-9
H59042	MD	250mg	70,60	5-Phenylthiophene-2-boronic acid pinacol ester, 95%	459409-74-6
H59042	03	1g	227,00	5-Phenylthiophene-2-boronic acid pinacol ester, 95%	459409-74-6
H59044	06	5g	92,20	1-n-Butyl-2,3-dimethylimidazolium p-toluenesulfonate, 97%	885456-29-1
H59044	18	50g	781,00	1-n-Butyl-2,3-dimethylimidazolium p-toluenesulfonate, 97%	885456-29-1
H59049	MD	250mg	133,00	3-Benzyloxy-2-fluorobenzeneboronic acid pinacol ester, 96%	
H59049	03	1g	425,00	3-Benzyloxy-2-fluorobenzeneboronic acid pinacol ester, 96%	
H59050	MD	250mg	201,00	4-Chloro-N-(2,6-dichlorophenyl)benzamide, 97%	200807-46-1
H59050	03	1g	646,00	4-Chloro-N-(2,6-dichlorophenyl)benzamide, 97%	200807-46-1
H59061	MD	250mg	40,40	6-Aminoquinoline-5-carbonitrile, 95%	54398-51-5
H59061	03	1g	130,00	6-Aminoquinoline-5-carbonitrile, 95%	54398-51-5
H59063	MD	250mg	201,00	2-Fluoro-N-phenylbenzamide, 97%	1747-80-4
H59063	03	1g	646,00	2-Fluoro-N-phenylbenzamide, 97%	1747-80-4
H59067	MD	250mg	145,00	4-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	1035235-29-0
H59067	03	1g	465,00	4-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	1035235-29-0
H59072	MD	250mg	80,60	4-Chloro-N-ethylbenzamide, 97%	26930-17-6
H59072	03	1g	258,00	4-Chloro-N-ethylbenzamide, 97%	26930-17-6
H59075	MD	250mg	192,00	4-(1-Cyanocyclopropyl)-2-fluorobenzeneboronic acid pinacol ester, 96%	
H59075	03	1g	614,00	4-(1-Cyanocyclopropyl)-2-fluorobenzeneboronic acid pinacol ester, 96%	
H59076	MD	250mg	121,00	Ethyl 2-bromo-4H-thieno[3,2-b]pyrrole-5-carboxylate, 95%	238749-50-3
H59076	03	1g	388,00	Ethyl 2-bromo-4H-thieno[3,2-b]pyrrole-5-carboxylate, 95%	238749-50-3
H59078	MD	250mg	201,00	N-(2-Ethylhexyl)-4-methoxybenzamide, 97%	560090-29-1
H59078	03	1g	646,00	N-(2-Ethylhexyl)-4-methoxybenzamide, 97%	560090-29-1
H59080	06	5g	70,70	N^a-Fmoc-N^d-trityl-L-glutamine, 98%	132327-80-1
H59080	14	25g	283,00	N^a-Fmoc-N^d-trityl-L-glutamine, 98%	132327-80-1
H59083	MC	100mg	201,00	N-n-Butyl-4-chlorobutyramide, 97%	
H59083	MD	250mg	201,00	N-n-Butyl-4-chlorobutyramide, 97%	
H59083	03	1g	646,00	N-n-Butyl-4-chlorobutyramide, 97%	
H59091	MD	250mg	201,00	N,N-Diisopropyl-2-methoxybenzamide, 97%	148491-00-3
H59091	03	1g	646,00	N,N-Diisopropyl-2-methoxybenzamide, 97%	148491-00-3
H59095	09	10g	19,80	2-Phenyl-2-imidazoline, 98%	936-49-2
H59095	18	50g	29,20	2-Phenyl-2-imidazoline, 98%	936-49-2
H59096	MD	250mg	201,00	4-Methoxy-N-(2-methoxybenzyl)benzamide, 97%	331440-04-1
H59096	03	1g	646,00	4-Methoxy-N-(2-methoxybenzyl)benzamide, 97%	331440-04-1
H59097	MC	100mg	201,00	4-Chloro-N-(2-ethylhexyl)butyramide, 97%	
H59097	MD	250mg	201,00	4-Chloro-N-(2-ethylhexyl)butyramide, 97%	
H59097	03	1g	646,00	4-Chloro-N-(2-ethylhexyl)butyramide, 97%	
H59104	03	1g	16,60	N-Boc-L-alanine N-succinimidyl ester, 98%	3392-05-0
H59104	06	5g	58,20	N-Boc-L-alanine N-succinimidyl ester, 98%	3392-05-0
H59111	MC	100mg	201,00	N-n-Hexyl-3,5-dinitrobenzamide, 97%	92043-81-7
H59111	MD	250mg	201,00	N-n-Hexyl-3,5-dinitrobenzamide, 97%	92043-81-7
H59111	03	1g	646,00	N-n-Hexyl-3,5-dinitrobenzamide, 97%	92043-81-7
H59117	MD	250mg	201,00	N-(4-Ethoxyphenyl)-3-methylbenzamide, 97%	
H59117	03	1g	646,00	N-(4-Ethoxyphenyl)-3-methylbenzamide, 97%	
H59122	03	1g	61,30	L-Phenylalanine tert-butyl ester hydrochloride, 98%	15100-75-1
H59122	06	5g	213,00	L-Phenylalanine tert-butyl ester hydrochloride, 98%	15100-75-1
H59123	K1	0.25L	19,10	Di-n-butyl maleate, 96%	105-76-0
H59123	K2	1L	53,70	Di-n-butyl maleate, 96%	105-76-0
H59124	MD	250mg	201,00	N-Benzyl-4-methoxy-N-phenylbenzamide, 97%	111735-27-4
H59124	03	1g	646,00	N-Benzyl-4-methoxy-N-phenylbenzamide, 97%	111735-27-4
H59126	MD	250mg	167,00	2-Fluoro-4-methylbenzeneboronic acid pinacol ester, 96%	1165936-03-7
H59126	03	1g	534,00	2-Fluoro-4-methylbenzeneboronic acid pinacol ester, 96%	1165936-03-7
H59130	06	5g	69,50	2-Amino-4-chloropyridine, 97%	19798-80-2
H59130	14	25g	234,00	2-Amino-4-chloropyridine, 97%	19798-80-2
H59131	MC	100mg	201,00	2-Chloro-N,N-diethyl-4-nitrobenzamide, 97%	
H59131	MD	250mg	201,00	2-Chloro-N,N-diethyl-4-nitrobenzamide, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H59131	03	1g	646,00	2-Chloro-N,N-diethyl-4-nitrobenzamide, 97%	
H59140	06	5g	39,60	Benzyl methyl malonate, 95%	52267-39-7
H59140	14	25g	133,00	Benzyl methyl malonate, 95%	52267-39-7
H59145	AA	5ml	47,50	2-Chloro-5-methylpyridine, 97%	18368-64-4
H59145	AC	25ml	167,00	2-Chloro-5-methylpyridine, 97%	18368-64-4
H59147	MD	250mg	102,00	2-Fluoro-5-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	757982-31-3
H59147	03	1g	327,00	2-Fluoro-5-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	757982-31-3
H59151	03	1g	84,00	6,8-Dibromoimidazo[1,2-a]pyrazine, 95%	63744-22-9
H59151	06	5g	337,00	6,8-Dibromoimidazo[1,2-a]pyrazine, 95%	63744-22-9
H59152	MC	100mg	201,00	4-Chloro-N-(2-ethylhexyl)-3-nitrobenzamide, 97%	
H59152	MD	250mg	201,00	4-Chloro-N-(2-ethylhexyl)-3-nitrobenzamide, 97%	
H59152	03	1g	646,00	4-Chloro-N-(2-ethylhexyl)-3-nitrobenzamide, 97%	
H59153	MD	250mg	196,00	6-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	624741-47-5
H59153	03	1g	624,00	6-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	624741-47-5
H59155	MD	250mg	201,00	2-Chloro-N,N-dicyclohexylbenzamide, 97%	349089-42-5
H59155	03	1g	646,00	2-Chloro-N,N-dicyclohexylbenzamide, 97%	349089-42-5
H59159	03	1g	20,60	N^a-Fmoc-L-glutamine, 95%	71989-20-3
H59159	06	5g	72,00	N^a-Fmoc-L-glutamine, 95%	71989-20-3
H59160	MD	250mg	201,00	1-(4-Methoxybenzoyl)-2-methylpiperidine, 97%	
H59160	03	1g	646,00	1-(4-Methoxybenzoyl)-2-methylpiperidine, 97%	
H59163	06	5g	191,00	N-Boc-O-tert-butyl-L-serine dicyclohexylammonium salt, 98%	18942-50-2
H59163	14	25g	648,00	N-Boc-O-tert-butyl-L-serine dicyclohexylammonium salt, 98%	18942-50-2
H59165	03	1g	101,00	4-(Trifluoromethyl)-1-indanone, 97%	68755-42-0
H59165	06	5g	353,00	4-(Trifluoromethyl)-1-indanone, 97%	68755-42-0
H59167	MC	100mg	201,00	N-(2-Ethylhexyl)-3-nitrobenzamide, 97%	
H59167	MD	250mg	201,00	N-(2-Ethylhexyl)-3-nitrobenzamide, 97%	
H59167	03	1g	646,00	N-(2-Ethylhexyl)-3-nitrobenzamide, 97%	
H59168	MC	100mg	201,00	2-Chloro-N-cyclopentyl-4-nitrobenzamide, 97%	
H59168	MD	250mg	201,00	2-Chloro-N-cyclopentyl-4-nitrobenzamide, 97%	
H59168	03	1g	646,00	2-Chloro-N-cyclopentyl-4-nitrobenzamide, 97%	
H59169	06	5g	66,60	N-Fmoc-L-glutamic acid 5-tert-butyl ester, 98%	71989-18-9
H59169	14	25g	233,00	N-Fmoc-L-glutamic acid 5-tert-butyl ester, 98%	71989-18-9
H59171	MC	100mg	201,00	4-Chloro-N,N-diethylbutyramide, 97%	56794-28-6
H59171	MD	250mg	201,00	4-Chloro-N,N-diethylbutyramide, 97%	56794-28-6
H59171	03	1g	646,00	4-Chloro-N,N-diethylbutyramide, 97%	56794-28-6
H59173	MD	250mg	201,00	N-(2,6-Dichlorophenyl)-4-methoxybenzamide, 97%	157491-16-2
H59173	03	1g	646,00	N-(2,6-Dichlorophenyl)-4-methoxybenzamide, 97%	157491-16-2
H59175	06	5g	124,00	1-n-Butyl-3-methylimidazolium dicyanamide, 97%	448245-52-1
H59175	18	50g	972,00	1-n-Butyl-3-methylimidazolium dicyanamide, 97%	448245-52-1
H59177	MD	250mg	201,00	N-Benzyl-N-ethyl-4-methoxybenzamide, 97%	
H59177	03	1g	646,00	N-Benzyl-N-ethyl-4-methoxybenzamide, 97%	
H59179	06	5g	48,50	1-n-Decyl-3-methylimidazolium tetrafluoroborate, 97%	244193-56-4
H59179	18	50g	375,00	1-n-Decyl-3-methylimidazolium tetrafluoroborate, 97%	244193-56-4
H59182	06	5g	49,00	N^e-Boc-N^a-Fmoc-L-lysine, 98%	71989-26-9
H59182	14	25g	173,00	N^e-Boc-N^a-Fmoc-L-lysine, 98%	71989-26-9
H59183	03	1g	11,30	Crotamiton, 97%	483-63-6
H59183	06	5g	39,20	Crotamiton, 97%	483-63-6
H59185	MD	250mg	162,00	2-Amino-3,6-dibromopyrazine, 95%	957230-70-5
H59185	03	1g	516,00	2-Amino-3,6-dibromopyrazine, 95%	957230-70-5
H59187	09	10g	88,10	Ethyl 3-ethoxyacrylate, 98%	1001-26-9
H59187	18	50g	308,00	Ethyl 3-ethoxyacrylate, 98%	1001-26-9
H59190	MC	100mg	201,00	2-Chloro-N-(4-ethoxyphenyl)-4-nitrobenzamide, 97%	
H59190	MD	250mg	201,00	2-Chloro-N-(4-ethoxyphenyl)-4-nitrobenzamide, 97%	
H59190	03	1g	646,00	2-Chloro-N-(4-ethoxyphenyl)-4-nitrobenzamide, 97%	
H59194	MD	250mg	145,00	4-(Boc-amino)-2-fluorobenzeneboronic acid pinacol ester, 96%	1256256-45-7
H59194	03	1g	465,00	4-(Boc-amino)-2-fluorobenzeneboronic acid pinacol ester, 96%	1256256-45-7
H59195	MD	250mg	174,00	2,6-Difluoro-4-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	1218791-32-2
H59195	03	1g	552,00	2,6-Difluoro-4-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	1218791-32-2
H59201	MD	250mg	201,00	N-(2-Chloro-4-iodophenyl)-2-fluorobenzamide, 97%	433316-37-1
H59201	03	1g	646,00	N-(2-Chloro-4-iodophenyl)-2-fluorobenzamide, 97%	433316-37-1
H59210	06	5g	98,60	1-n-Hexyl-3-methylimidazolium trifluoromethanesulfonate, 95%	460345-16-8
H59210	14	25g	405,00	1-n-Hexyl-3-methylimidazolium trifluoromethanesulfonate, 95%	460345-16-8
H59212	MD	250mg	140,00	2-Fluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	1029439-02-8
H59212	03	1g	450,00	2-Fluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	1029439-02-8
H59214	03	1g	42,10	5-Chloro-2,4-dimethoxyaniline, 98%	97-50-7
H59222	MD	250mg	113,00	4-(2H-Tetrazol-5-yl)benzeneboronic acid pinacol ester, 95%	775351-40-1
H59222	03	1g	362,00	4-(2H-Tetrazol-5-yl)benzeneboronic acid pinacol ester, 95%	775351-40-1
H59224	03	1g	49,10	5-Bromopyridine-3-carboxaldehyde, 97%	113118-81-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H59224	06	5g	164,00	5-Bromopyridine-3-carboxaldehyde, 97%	113118-81-3
H59225	06	5g	86,70	1-Ethyl-2,3-dimethylimidazolium chloride, 97%	92507-97-6
H59225	18	50g	735,00	1-Ethyl-2,3-dimethylimidazolium chloride, 97%	92507-97-6
H59227	03	1g	90,40	3-Bromo-6-hydroxy-2-methylpyridine, 97%	54923-31-8
H59229	03	1g	388,00	3-Chloro-4-(4-morpholinyl)benzeneboronic acid pinacol ester, 95%	
H59229	MD	250mg	121,00	3-Chloro-4-(4-morpholinyl)benzeneboronic acid pinacol ester, 95%	
H59231	03	1g	162,00	Ethyl 4,6-dichloroquinoline-3-carboxylate, 97%	21168-41-2
H59231	MD	250mg	50,50	Ethyl 4,6-dichloroquinoline-3-carboxylate, 97%	21168-41-2
H59234	AA	5ml	39,60	N-Boc-glycine methyl ester, 97%	31954-27-5
H59234	AC	25ml	133,00	N-Boc-glycine methyl ester, 97%	31954-27-5
H59240	06	5g	95,40	4-Nitrothiophenol, tech. 80%	1849-36-1
H59240	14	25g	326,00	4-Nitrothiophenol, tech. 80%	1849-36-1
H59244	06	5g	109,00	S-tert-Butyl-L-cysteine hydrochloride, 98%	2481-09-6
H59244	14	25g	382,00	S-tert-Butyl-L-cysteine hydrochloride, 98%	2481-09-6
H59245	03	1g	646,00	N,N-Dicyclohexyl-2-fluorobenzamide, 97%	574715-85-8
H59245	MD	250mg	201,00	N,N-Dicyclohexyl-2-fluorobenzamide, 97%	574715-85-8
H59257	03	1g	39,80	3'-Methylbiphenyl-3-carboxylic acid, 97%	158619-46-6
H59257	06	5g	160,00	3'-Methylbiphenyl-3-carboxylic acid, 97%	158619-46-6
H59260	03	1g	258,00	4-Chloro-N-(2-iodophenyl)benzamide, 97%	346689-44-9
H59260	MD	250mg	80,60	4-Chloro-N-(2-iodophenyl)benzamide, 97%	346689-44-9
H59261	03	1g	646,00	3,5-Dinitro-N-propylbenzamide, 97%	10056-18-5
H59261	MD	250mg	201,00	3,5-Dinitro-N-propylbenzamide, 97%	10056-18-5
H59262	03	1g	466,00	5-Carbamoyl-2-fluorobenzeneboronic acid pinacol ester, 96%	
H59262	MD	250mg	145,00	5-Carbamoyl-2-fluorobenzeneboronic acid pinacol ester, 96%	
H59264	03	1g	646,00	N-Ethyl-4-methoxy-N-(3-methylphenyl)benzamide, 97%	959303-25-4
H59264	MD	250mg	201,00	N-Ethyl-4-methoxy-N-(3-methylphenyl)benzamide, 97%	959303-25-4
H59274	AE	100ml	12,00	n-Butyl levulinate, 98%	2052-15-5
H59274	AP	500ml	42,00	n-Butyl levulinate, 98%	2052-15-5
H59275	03	1g	163,00	4-Bromo-3-fluorobenzyl bromide, 96%	127425-73-4
H59275	MD	250mg	50,90	4-Bromo-3-fluorobenzyl bromide, 96%	127425-73-4
H59277	06	5g	110,00	1-Ethyl-3-methylimidazolium acetate, 97%	143314-17-4
H59277	18	50g	883,00	1-Ethyl-3-methylimidazolium acetate, 97%	143314-17-4
H59283	06	5g	304,00	Palmityl palmitate, 96%	540-10-3
H59283	03	1g	87,30	Palmityl palmitate, 96%	540-10-3
H59284	03	1g	237,00	4-Chloro-N,N-diethylbenzamide, 97%	7461-38-3
H59284	MD	250mg	79,10	4-Chloro-N,N-diethylbenzamide, 97%	7461-38-3
H59289	03	1g	646,00	3-Nitro-N,N-di-n-propylbenzamide, 97%	
H59289	MD	250mg	201,00	3-Nitro-N,N-di-n-propylbenzamide, 97%	
H59291	03	1g	162,00	Ethyl 4,8-dichloroquinoline-3-carboxylate, 97%	56824-91-0
H59291	MD	250mg	50,50	Ethyl 4,8-dichloroquinoline-3-carboxylate, 97%	56824-91-0
H59293	06	5g	60,10	N-Benzyloxycarbonyl-^b-alanine, 98%	2304-94-1
H59293	14	25g	210,00	N-Benzyloxycarbonyl-^b-alanine, 98%	2304-94-1
H59296	03	1g	646,00	N-Benzyl-2,6-difluoro-N-isopropylbenzamide, 97%	
H59296	MD	250mg	201,00	N-Benzyl-2,6-difluoro-N-isopropylbenzamide, 97%	
H59300	03	1g	646,00	4-Chloro-N-(2,3-dichlorophenyl)butyramide, 97%	
H59300	MD	250mg	201,00	4-Chloro-N-(2,3-dichlorophenyl)butyramide, 97%	
H59301	03	1g	162,00	Ethyl 6-bromo-4-chloroquinoline-3-carboxylate, 97%	206257-39-8
H59301	MD	250mg	50,50	Ethyl 6-bromo-4-chloroquinoline-3-carboxylate, 97%	206257-39-8
H59306	03	1g	23,50	N-Fmoc-S-acetamidomethyl-L-cysteine, 95%	86060-81-3
H59306	06	5g	77,70	N-Fmoc-S-acetamidomethyl-L-cysteine, 95%	86060-81-3
H59307	03	1g	129,00	4,6-Dichloroquinoline, 97%	4203-18-3
H59307	MD	250mg	40,40	4,6-Dichloroquinoline, 97%	4203-18-3
H59309	03	1g	323,00	1-Fluoro-2-(trifluoromethylsulfonyl)benzene, 95%	2358-41-0
H59309	MD	250mg	101,00	1-Fluoro-2-(trifluoromethylsulfonyl)benzene, 95%	2358-41-0
H59318	MD	250mg	162,00	3-Aminoazetidine dihydrochloride, 95%	102065-86-1
H59318	ME	500mg	270,00	3-Aminoazetidine dihydrochloride, 95%	102065-86-1
H59319	03	1g	646,00	4-Chloro-N-cyclohexyl-N-methyl-3-nitrobenzamide, 97%	
H59319	MD	250mg	201,00	4-Chloro-N-cyclohexyl-N-methyl-3-nitrobenzamide, 97%	
H59320	03	1g	327,00	5-Amino-2-fluorobenzeneboronic acid pinacol ester, 96%	
H59320	MD	250mg	102,00	5-Amino-2-fluorobenzeneboronic acid pinacol ester, 96%	
H59323	03	1g	271,00	1-(4-Bromo-3-fluorophenyl)cyclopropanecarbonitrile, 96%	749269-73-6
H59323	MD	250mg	84,70	1-(4-Bromo-3-fluorophenyl)cyclopropanecarbonitrile, 96%	749269-73-6
H59324	03	1g	646,00	N-Benzyl-N-tert-butyl-3-nitrobenzamide, 97%	
H59324	MD	250mg	201,00	N-Benzyl-N-tert-butyl-3-nitrobenzamide, 97%	
H59327	06	5g	229,00	1,2,4,5-Tetracyanobenzene, 97%	712-74-3
H59327	03	1g	65,30	1,2,4,5-Tetracyanobenzene, 97%	712-74-3
H59329	03	1g	646,00	4-Chloro-N-n-propylbutyramide, 97%	
H59329	MD	250mg	201,00	4-Chloro-N-n-propylbutyramide, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H59333	03	1g	646,00	N-n-Butyl-4-chloro-3-nitrobenzamide, 97%	59320-12-6
H59333	MD	250mg	201,00	N-n-Butyl-4-chloro-3-nitrobenzamide, 97%	59320-12-6
H59334	MC	100mg	110,00	1-Cyano-4-(dimethylamino)pyridinium tetrafluoroborate, 98%	59016-56-7
H59334	ME	500mg	367,00	1-Cyano-4-(dimethylamino)pyridinium tetrafluoroborate, 98%	59016-56-7
H59335	03	1g	646,00	4-Chloro-N,N-diisopropylbutyramide, 97%	
H59335	MD	250mg	201,00	4-Chloro-N,N-diisopropylbutyramide, 97%	
H59341	03	1g	180,00	1-Boc-5-bromoindoline, 97%	261732-38-1
H59341	MD	250mg	56,50	1-Boc-5-bromoindoline, 97%	261732-38-1
H59346	03	1g	646,00	4-Methoxy-N-(2-methylbenzyl)benzamide, 97%	331638-66-5
H59346	MD	250mg	201,00	4-Methoxy-N-(2-methylbenzyl)benzamide, 97%	331638-66-5
H59347	03	1g	646,00	2,6-Difluoro-N-(2-phenylethyl)benzamide, 97%	
H59347	MD	250mg	201,00	2,6-Difluoro-N-(2-phenylethyl)benzamide, 97%	
H59356	06	5g	389,00	4-Fluoro-1-indanone, 97%	699-99-0
H59356	03	1g	114,00	4-Fluoro-1-indanone, 97%	699-99-0
H59357	03	1g	30,40	1-Benzenesulfonyl-4-bromo-1H-pyrazole, 97%	121358-73-4
H59357	06	5g	121,00	1-Benzenesulfonyl-4-bromo-1H-pyrazole, 97%	121358-73-4
H59359	03	1g	141,00	L-Alanine tert-butyl ester hydrochloride, 98%	13404-22-3
H59359	06	5g	492,00	L-Alanine tert-butyl ester hydrochloride, 98%	13404-22-3
H59360	03	1g	646,00	N-Benzyl-4-chloro-N-isopropylbutyramide, 97%	
H59360	MD	250mg	201,00	N-Benzyl-4-chloro-N-isopropylbutyramide, 97%	
H59361	03	1g	646,00	N-(3-Fluorobenzyl)-2-methoxybenzamide, 97%	
H59361	MD	250mg	201,00	N-(3-Fluorobenzyl)-2-methoxybenzamide, 97%	
H59362	03	1g	130,00	2-Amino-3,6-difluorobenzonitrile, 97%	190011-81-5
H59362	MD	250mg	40,40	2-Amino-3,6-difluorobenzonitrile, 97%	190011-81-5
H59368	03	1g	646,00	N-(2-Bromo-4-fluorophenyl)-2-methoxybenzamide, 97%	1021439-52-0
H59368	MD	250mg	201,00	N-(2-Bromo-4-fluorophenyl)-2-methoxybenzamide, 97%	1021439-52-0
H59369	03	1g	162,00	Ethyl 4,6,8-trichloroquinoline-3-carboxylate, 97%	31602-08-1
H59369	MD	250mg	50,50	Ethyl 4,6,8-trichloroquinoline-3-carboxylate, 97%	31602-08-1
H59372	03	1g	17,30	N-Fmoc-S-tert-butyl-L-cysteine, 98%	67436-13-9
H59372	06	5g	59,00	N-Fmoc-S-tert-butyl-L-cysteine, 98%	67436-13-9
H59374	03	1g	646,00	N-Benzyl-N-isopropyl-4-methoxybenzamide, 97%	349091-96-9
H59374	MD	250mg	201,00	N-Benzyl-N-isopropyl-4-methoxybenzamide, 97%	349091-96-9
H59383	03	1g	646,00	N,N-Diisopropyl-4-methoxybenzamide, 97%	79606-43-2
H59383	MD	250mg	201,00	N,N-Diisopropyl-4-methoxybenzamide, 97%	79606-43-2
H59396	MD	250mg	79,00	3-(2-Methylphenoxy)piperidine hydrochloride, 98%	
H59396	03	1g	282,00	3-(2-Methylphenoxy)piperidine hydrochloride, 98%	
H59397	03	1g	380,00	4-Bromo-5-fluoro-2-methoxyaniline, 96%	330794-03-1
H59397	MD	250mg	119,00	4-Bromo-5-fluoro-2-methoxyaniline, 96%	330794-03-1
H59398	03	1g	387,00	N-Boc-4-bromo-3-fluoroaniline, 96%	868735-43-7
H59398	MD	250mg	121,00	N-Boc-4-bromo-3-fluoroaniline, 96%	868735-43-7
H59399	03	1g	646,00	N-Benzyl-2-fluoro-N-phenylbenzamide, 97%	682784-98-1
H59399	MD	250mg	201,00	N-Benzyl-2-fluoro-N-phenylbenzamide, 97%	682784-98-1
H59401	06	5g	178,00	N-Fmoc-O-benzyl-L-tyrosine, 98%	71989-40-7
H59401	03	1g	52,90	N-Fmoc-O-benzyl-L-tyrosine, 98%	71989-40-7
H59402	01	0.25g	97,00	trans-4-(Boc-amino)cyclohexanecarboxylic acid, 98%	53292-89-0
H59402	ME	500mg	140,00	trans-4-(Boc-amino)cyclohexanecarboxylic acid, 98%	53292-89-0
H59403	03	1g	646,00	N-(3-Bromophenyl)-4-chlorobutyramide, 97%	
H59403	MD	250mg	201,00	N-(3-Bromophenyl)-4-chlorobutyramide, 97%	
H59404	06	5g	25,40	1-Ethyl-3-methylimidazolium iodide, 97%	35935-34-3
H59404	18	50g	211,00	1-Ethyl-3-methylimidazolium iodide, 97%	35935-34-3
H59412	03	1g	646,00	N-Benzyl-N-phenyl-3-methylbenzamide, 97%	
H59412	MD	250mg	201,00	N-Benzyl-N-phenyl-3-methylbenzamide, 97%	
H59415	06	5g	109,00	3-(2-Aminoethyl)-5-methylindole hydrochloride, 97%	1010-95-3
H59415	14	25g	382,00	3-(2-Aminoethyl)-5-methylindole hydrochloride, 97%	1010-95-3
H59419	03	1g	646,00	N-Benzyl-N-ethyl-2,6-difluorobenzamide, 97%	
H59419	MD	250mg	201,00	N-Benzyl-N-ethyl-2,6-difluorobenzamide, 97%	
H59421	03	1g	646,00	N-Benzyl-4-methoxybenzamide, 97%	7465-87-4
H59421	MD	250mg	201,00	N-Benzyl-4-methoxybenzamide, 97%	7465-87-4
H59422	06	5g	70,20	N-Fmoc-O-tert-butyl-L-serine, 98%	71989-33-8
H59422	14	25g	245,00	N-Fmoc-O-tert-butyl-L-serine, 98%	71989-33-8
H59428	03	1g	257,00	4-Chloro-6,8-difluoroquinoline, 97%	239463-89-9
H59428	MD	250mg	80,70	4-Chloro-6,8-difluoroquinoline, 97%	239463-89-9
H59433	03	1g	452,00	6-Chloro-3-iodoimidazo[1,2-a]pyridine, 95%	885275-59-2
H59433	MD	250mg	141,00	6-Chloro-3-iodoimidazo[1,2-a]pyridine, 95%	885275-59-2
H59434	03	1g	646,00	4-Chloro-N-n-hexylbutyramide, 97%	
H59434	MD	250mg	201,00	4-Chloro-N-n-hexylbutyramide, 97%	
H59436	03	1g	388,00	1-Boc-indoline-5-boronic acid pinacol ester, 97%	837392-67-3
H59436	MD	250mg	121,00	1-Boc-indoline-5-boronic acid pinacol ester, 97%	837392-67-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H59437	06	5g	49,60	Methyl pyrrole-2-carboxylate, 97%	1193-62-0
H59437	03	1g	14,20	Methyl pyrrole-2-carboxylate, 97%	1193-62-0
H59438	06	5g	36,00	N-Fmoc-L-alanine, 95%	35661-39-3
H59438	14	25g	124,00	N-Fmoc-L-alanine, 95%	35661-39-3
H59439	03	1g	646,00	4-Chloro-N-(3-chloro-2-methylphenyl)butyramide, 97%	
H59439	MD	250mg	201,00	4-Chloro-N-(3-chloro-2-methylphenyl)butyramide, 97%	
H59443	AA	5ml	36,00	Ethyl glutaryl chloride, 97%	5205-39-0
H59443	AC	25ml	124,00	Ethyl glutaryl chloride, 97%	5205-39-0
H59448	03	1g	66,30	1-Ethyl-3-methylimidazolium nitrate, 98%	143314-14-1
H59448	MD	250mg	19,60	1-Ethyl-3-methylimidazolium nitrate, 98%	143314-14-1
H59449	03	1g	646,00	N-(2-Bromophenyl)-2,6-difluorobenzamide, 97%	710291-06-8
H59449	MD	250mg	201,00	N-(2-Bromophenyl)-2,6-difluorobenzamide, 97%	710291-06-8
H59451	14	25g	95,30	N-Thionylaniline, 97%	1122-83-4
H59454	MD	250mg	145,00	3-Fluoroazetidine hydrochloride, 95%	617718-46-4
H59454	ME	500mg	242,00	3-Fluoroazetidine hydrochloride, 95%	617718-46-4
H59456	03	1g	646,00	N-(4-Bromo-2-fluorophenyl)-4-chlorobenzamide, 97%	519017-62-0
H59456	MD	250mg	201,00	N-(4-Bromo-2-fluorophenyl)-4-chlorobenzamide, 97%	519017-62-0
H59457	03	1g	62,90	3-Iodo-7-azaindole, 97%	23616-57-1
H59461	06	5g	109,00	Isobutyltriethoxysilane, 95%	17980-47-1
H59461	14	25g	382,00	Isobutyltriethoxysilane, 95%	17980-47-1
H59464	06	5g	190,00	1,3,5-Tri-O-benzoyl-^a-D-ribofuranose, 97%	22224-41-5
H59464	03	1g	54,40	1,3,5-Tri-O-benzoyl-^a-D-ribofuranose, 97%	22224-41-5
H59466	06	5g	57,00	L-Valine ethyl ester hydrochloride, 98%	17609-47-1
H59466	03	1g	16,30	L-Valine ethyl ester hydrochloride, 98%	17609-47-1
H59472	03	1g	646,00	N,N-Diisobutyl-4-methoxybenzamide, 97%	549495-32-1
H59472	MD	250mg	201,00	N,N-Diisobutyl-4-methoxybenzamide, 97%	549495-32-1
H59473	03	1g	162,00	Ethyl 4-chloro-7-methoxyquinoline-3-carboxylate, 97%	77156-85-5
H59473	MD	250mg	50,50	Ethyl 4-chloro-7-methoxyquinoline-3-carboxylate, 97%	77156-85-5
H59474	03	1g	162,00	Ethyl 4,6-dichloro-8-methylquinoline-3-carboxylate, 97%	338954-50-0
H59474	MD	250mg	50,50	Ethyl 4,6-dichloro-8-methylquinoline-3-carboxylate, 97%	338954-50-0
H59476	06	5g	109,00	L-Valine tert-butyl ester hydrochloride, 98%	13211-31-9
H59476	14	25g	382,00	L-Valine tert-butyl ester hydrochloride, 98%	13211-31-9
H59480	06	5g	30,00	1-Ethyl-3-methylimidazolium methyl sulfate, 98%	516474-01-4
H59480	18	50g	231,00	1-Ethyl-3-methylimidazolium methyl sulfate, 98%	516474-01-4
H59484	03	1g	194,00	6-Bromoquinoline-5-carbonitrile, 95%	1188365-70-9
H59484	MD	250mg	60,60	6-Bromoquinoline-5-carbonitrile, 95%	1188365-70-9
H59485	06	5g	31,00	3-Ethyl-5-(2-hydroxyethyl)-4-methylthiazolium bromide, 98%	54016-70-5
H59485	14	25g	108,00	3-Ethyl-5-(2-hydroxyethyl)-4-methylthiazolium bromide, 98%	54016-70-5
H59487	06	5g	34,50	1-n-Hexyl-3-methylimidazolium iodide, 98%	178631-05-5
H59487	18	50g	284,00	1-n-Hexyl-3-methylimidazolium iodide, 98%	178631-05-5
H59490	06	5g	116,00	N-Boc-S-trityl-L-cysteine, 97%	21947-98-8
H59490	14	25g	393,00	N-Boc-S-trityl-L-cysteine, 97%	21947-98-8
H59493	06	5g	102,00	1-Ethyl-3-methylimidazolium thiocyanate, 98%	331717-63-6
H59493	18	50g	795,00	1-Ethyl-3-methylimidazolium thiocyanate, 98%	331717-63-6
H59495	14	25g	102,00	Ethyl 2-oxocyclohexanecarboxylate, 95%	1655-07-8
H59495	22	100g	286,00	Ethyl 2-oxocyclohexanecarboxylate, 95%	1655-07-8
H59496	MC	100mg	99999,00	2,6-Difluoro-N-(3-methylphenyl)benzamide, 97%	878077-35-1
H59498	03	1g	646,00	2-Chloro-N-(2,6-dichlorophenyl)benzamide, 97%	200807-45-0
H59498	MD	250mg	201,00	2-Chloro-N-(2,6-dichlorophenyl)benzamide, 97%	200807-45-0
H59506	03	1g	425,00	3,4-Dichloro-6-fluoroaniline, 96%	2729-36-4
H59506	MD	250mg	133,00	3,4-Dichloro-6-fluoroaniline, 96%	2729-36-4
H59513	06	5g	16,40	1-Allyl-3-methylimidazolium bromide, 97%	31410-07-8
H59513	14	25g	122,00	1-Allyl-3-methylimidazolium bromide, 97%	31410-07-8
H59515	03	1g	51,70	2-Chloro-1,3-dimethylimidazolinium hexafluorophosphate, 98%	101385-69-7
H59515	06	5g	180,00	2-Chloro-1,3-dimethylimidazolinium hexafluorophosphate, 98%	101385-69-7
H59517	03	1g	646,00	N-(2,4-Dibromophenyl)-2-methoxybenzamide, 97%	540792-53-8
H59517	MD	250mg	201,00	N-(2,4-Dibromophenyl)-2-methoxybenzamide, 97%	540792-53-8
H59519	03	1g	466,00	5-(Boc-amino)-2-fluorobenzeneboronic acid pinacol ester, 96%	
H59519	MD	250mg	145,00	5-(Boc-amino)-2-fluorobenzeneboronic acid pinacol ester, 96%	
H59523	03	1g	646,00	N-(2,4-Dibromophenyl)-4-methoxybenzamide, 97%	541545-55-5
H59523	MD	250mg	201,00	N-(2,4-Dibromophenyl)-4-methoxybenzamide, 97%	541545-55-5
H59534	06	5g	16,60	1-Methyl-3-n-octylimidazolium chloride, 97%	64697-40-1
H59534	18	50g	129,00	1-Methyl-3-n-octylimidazolium chloride, 97%	64697-40-1
H59536	06	5g	92,30	N^a-Fmoc-N^y-trityl-L-asparagine, 97%	132388-59-1
H59536	14	25g	322,00	N^a-Fmoc-N^y-trityl-L-asparagine, 97%	132388-59-1
H59537	04	2g	51,00	N^e-Benzyloxycarbonyl-N^a-Boc-L-lysine, 95%	2389-45-9
H59537	09	10g	170,00	N^e-Benzyloxycarbonyl-N^a-Boc-L-lysine, 95%	2389-45-9
H59539	03	1g	646,00	2-Chloro-N-cyclohexyl-N-methyl-4-nitrobenzamide, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H59539	MD	250mg	201,00	2-Chloro-N-cyclohexyl-N-methyl-4-nitrobenzamide, 97%	
H59540	9W	2ml	57,90	tert-Butyl methyl malonate, 95%	42726-73-8
H59540	AB	10ml	195,00	tert-Butyl methyl malonate, 95%	42726-73-8
H59541	06	5g	31,90	1-Ethyl-2,3-dimethylimidazolium tetrafluoroborate, 98%	307492-75-7
H59541	18	50g	271,00	1-Ethyl-2,3-dimethylimidazolium tetrafluoroborate, 98%	307492-75-7
H59544	03	1g	107,00	(1R,2S)-(-)-2,N-Epoxy-10,2-camphorsultam, 96%	104372-31-8
H59545	06	5g	218,00	3-Amino-4-hydroxybenzenesulfonamide, 95%	98-32-8
H59545	14	25g	761,00	3-Amino-4-hydroxybenzenesulfonamide, 95%	98-32-8
H59548	06	5g	40,90	1-Benzyl-3-methylimidazolium hexafluorophosphate, 97%	433337-11-2
H59548	18	50g	319,00	1-Benzyl-3-methylimidazolium hexafluorophosphate, 97%	433337-11-2
H59550	03	1g	646,00	N-Benzyl-4-chloro-N-ethyl-3-nitrobenzamide, 97%	
H59550	MD	250mg	201,00	N-Benzyl-4-chloro-N-ethyl-3-nitrobenzamide, 97%	
H59551	06	5g	39,30	L-Glutamic acid diethyl ester hydrochloride, 98%	1118-89-4
H59551	14	25g	138,00	L-Glutamic acid diethyl ester hydrochloride, 98%	1118-89-4
H59554	03	1g	646,00	N-(4-Bromobenzyl)-2-methoxybenzamide, 97%	1282805-05-3
H59554	MD	250mg	201,00	N-(4-Bromobenzyl)-2-methoxybenzamide, 97%	1282805-05-3
H59556	MD	250mg	81,60	3-(Boc-amino)azetidine, 98%	91188-13-5
H59556	ME	500mg	135,00	3-(Boc-amino)azetidine, 98%	91188-13-5
H59557	03	1g	162,00	4-Bromo-3-fluorobenzyl alcohol, 96%	222978-01-0
H59557	MD	250mg	50,40	4-Bromo-3-fluorobenzyl alcohol, 96%	222978-01-0
H59563	03	1g	230,00	L-tert-Leucine methyl ester hydrochloride, 97%	63038-27-7
H59565	03	1g	452,00	6-Amino-7-(5-indolinyl)-9-methyl-7-deazapurine, 95%	
H59565	MD	250mg	141,00	6-Amino-7-(5-indolinyl)-9-methyl-7-deazapurine, 95%	
H59567	03	1g	646,00	4-Chloro-3-nitro-N-n-propylbenzamide, 97%	321531-57-1
H59567	MD	250mg	201,00	4-Chloro-3-nitro-N-n-propylbenzamide, 97%	321531-57-1
H59570	06	5g	124,00	N-Fmoc-D-valine, 98%	84624-17-9
H59570	03	1g	35,80	N-Fmoc-D-valine, 98%	84624-17-9
H59571	03	1g	72,90	N-Benzyloxycarbonyl-L-aspartic acid 1-methyl ester, 98%	4668-42-2
H59571	06	5g	254,00	N-Benzyloxycarbonyl-L-aspartic acid 1-methyl ester, 98%	4668-42-2
H59574	03	1g	646,00	N-(3,5-Dichlorophenyl)-2-fluorobenzamide, 97%	330469-05-1
H59574	MD	250mg	201,00	N-(3,5-Dichlorophenyl)-2-fluorobenzamide, 97%	330469-05-1
H59580	03	1g	646,00	N-(2,6-Dichlorophenyl)-2-fluorobenzamide, 97%	304884-73-9
H59580	MD	250mg	201,00	N-(2,6-Dichlorophenyl)-2-fluorobenzamide, 97%	304884-73-9
H59587	03	1g	646,00	N,N-Dicyclohexyl-4-methoxybenzamide, 97%	129721-53-5
H59587	MD	250mg	201,00	N,N-Dicyclohexyl-4-methoxybenzamide, 97%	129721-53-5
H59589	14	25g	35,10	Ethyl chrysanthemate, 95%	97-41-6
H59589	22	100g	97,70	Ethyl chrysanthemate, 95%	97-41-6
H59590	03	1g	258,00	4-Chloro-N-phenylbenzamide, 97%	6833-15-4
H59590	MD	250mg	80,60	4-Chloro-N-phenylbenzamide, 97%	6833-15-4
H59592	03	1g	646,00	N,N-Di-n-butyl-2,6-difluorobenzamide, 97%	
H59592	MD	250mg	201,00	N,N-Di-n-butyl-2,6-difluorobenzamide, 97%	
H59595	03	1g	646,00	4-Chloro-N-cyclopentyl-3-nitrobenzamide, 97%	339059-83-5
H59595	MD	250mg	201,00	4-Chloro-N-cyclopentyl-3-nitrobenzamide, 97%	339059-83-5
H59599	03	1g	18,70	1-Methyl-3-n-octylimidazolium trifluoromethanesulfonate, 97%	403842-84-2
H59599	06	5g	79,20	1-Methyl-3-n-octylimidazolium trifluoromethanesulfonate, 97%	403842-84-2
H59602	06	5g	107,00	2,3-Dihydrobenzo[b]furan-5-carboxaldehyde, 97%	55745-70-5
H59602	03	1g	30,70	2,3-Dihydrobenzo[b]furan-5-carboxaldehyde, 97%	55745-70-5
H59611	14	25g	63,90	4,4'-Azobis(4-cyanovaleric acid), 98%, cont. ca 18% water	2638-94-0
H59611	22	100g	177,00	4,4'-Azobis(4-cyanovaleric acid), 98%, cont. ca 18% water	2638-94-0
H59612	AC	25ml	19,10	Isobutyl propionate, 98%	540-42-1
H59612	AE	100ml	51,50	Isobutyl propionate, 98%	540-42-1
H59613	03	1g	646,00	4-Chloro-N,N-diisobutylbutyramide, 97%	
H59613	MD	250mg	201,00	4-Chloro-N,N-diisobutylbutyramide, 97%	
H59615	03	1g	68,00	2-Bromo-2',4'-dichloroacetophenone, 95%	2631-72-3
H59615	06	5g	232,00	2-Bromo-2',4'-dichloroacetophenone, 95%	2631-72-3
H59616	03	1g	304,00	Violanthrone-79, 98%	85652-50-2
H59623	03	1g	646,00	2-Chloro-N-phenylbenzamide, 97%	6833-13-2
H59623	MD	250mg	201,00	2-Chloro-N-phenylbenzamide, 97%	6833-13-2
H59624	03	1g	646,00	N-Benzyl-2-chloro-N-isopropylbenzamide, 97%	55578-23-9
H59624	MD	250mg	201,00	N-Benzyl-2-chloro-N-isopropylbenzamide, 97%	55578-23-9
H59629	03	1g	646,00	N-Benzyl-N-tert-butyl-2-chloro-4-nitrobenzamide, 97%	
H59629	MD	250mg	201,00	N-Benzyl-N-tert-butyl-2-chloro-4-nitrobenzamide, 97%	
H59634	06	5g	491,00	6-Chloropurine riboside, 98%	5399-87-1
H59634	03	1g	141,00	6-Chloropurine riboside, 98%	5399-87-1
H59635	03	1g	646,00	N,N-Diisobutyl-2-methoxybenzamide, 97%	560079-02-9
H59635	MD	250mg	201,00	N,N-Diisobutyl-2-methoxybenzamide, 97%	560079-02-9
H59637	03	1g	646,00	1-(4-Methoxybenzoyl)-4-methylpiperidine, 97%	
H59637	MD	250mg	201,00	1-(4-Methoxybenzoyl)-4-methylpiperidine, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H59640	03	1g	388,00	3-Fluoro-4-(4-methyl-1-piperazinyl)benzeneboronic acid pinacol ester, 95%	
H59640	MD	250mg	121,00	3-Fluoro-4-(4-methyl-1-piperazinyl)benzeneboronic acid pinacol ester, 95%	
H59646	03	1g	646,00	N-Benzyl-4-chloro-N-isopropyl-3-nitrobenzamide, 97%	
H59646	MD	250mg	201,00	N-Benzyl-4-chloro-N-isopropyl-3-nitrobenzamide, 97%	
H59650	06	5g	206,00	N,N,N',N'-Tetraphenylbenzidine, 97%	15546-43-7
H59650	03	1g	59,30	N,N,N',N'-Tetraphenylbenzidine, 97%	15546-43-7
H59652	03	1g	147,00	6-Methoxypyridine-2-carboxylic acid, 97%	26893-73-2
H59655	03	1g	425,00	2-Fluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	628692-21-7
H59655	MD	250mg	133,00	2-Fluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	628692-21-7
H59656	03	1g	646,00	2-Chloro-N-(2-methylphenyl)-4-nitrobenzamide, 97%	
H59656	MD	250mg	201,00	2-Chloro-N-(2-methylphenyl)-4-nitrobenzamide, 97%	
H59657	03	1g	168,00	Ethyl 8-bromo-4-chloroquinoline-3-carboxylate, 97%	206258-97-1
H59657	MD	250mg	52,50	Ethyl 8-bromo-4-chloroquinoline-3-carboxylate, 97%	206258-97-1
H59660	03	1g	581,00	4-Acetyl-2,5-difluorobenzeneboronic acid pinacol ester, 96%	
H59660	MD	250mg	182,00	4-Acetyl-2,5-difluorobenzeneboronic acid pinacol ester, 96%	
H59661	03	1g	646,00	4-Chloro-N,N-diethyl-3-nitrobenzamide, 97%	346664-00-4
H59661	MD	250mg	201,00	4-Chloro-N,N-diethyl-3-nitrobenzamide, 97%	346664-00-4
H59662	03	1g	646,00	N-Ethyl-2-methoxy-N-(3-methylphenyl)benzamide, 97%	199106-97-3
H59662	MD	250mg	201,00	N-Ethyl-2-methoxy-N-(3-methylphenyl)benzamide, 97%	199106-97-3
H59663	06	5g	114,00	1-Boc-N-Fmoc-L-tryptophan, 97%	143824-78-6
H59663	14	25g	397,00	1-Boc-N-Fmoc-L-tryptophan, 97%	143824-78-6
H59674	03	1g	646,00	N-(4-Bromo-3-methylphenyl)-2-methoxybenzamide, 97%	586394-64-1
H59674	MD	250mg	201,00	N-(4-Bromo-3-methylphenyl)-2-methoxybenzamide, 97%	586394-64-1
H59678	03	1g	646,00	N,N-Dicyclohexyl-3-methylbenzamide, 97%	349090-11-5
H59678	MD	250mg	201,00	N,N-Dicyclohexyl-3-methylbenzamide, 97%	349090-11-5
H59681	03	1g	646,00	5,8-Dibromo-1,2,4-triazolo[1,5-a]pyrazine, 95%	959755-46-5
H59681	MD	250mg	201,00	5,8-Dibromo-1,2,4-triazolo[1,5-a]pyrazine, 95%	959755-46-5
H59683	03	1g	614,00	4,5-Dichloro-2-fluorobenzeneboronic acid pinacol ester, 96%	1116681-96-9
H59683	MD	250mg	192,00	4,5-Dichloro-2-fluorobenzeneboronic acid pinacol ester, 96%	1116681-96-9
H59690	03	1g	263,00	4-Methoxy-N-phenylbenzamide, 97%	7465-88-5
H59690	MD	250mg	87,90	4-Methoxy-N-phenylbenzamide, 97%	7465-88-5
H59695	MD	250mg	96,90	3-(Boc-amino)azetidine hydrochloride, 97%	217806-26-3
H59695	ME	500mg	162,00	3-(Boc-amino)azetidine hydrochloride, 97%	217806-26-3
H59696	03	1g	43,70	N^a-Fmoc-L-lysine hydrochloride, 98%	139262-23-0
H59696	06	5g	144,00	N^a-Fmoc-L-lysine hydrochloride, 98%	139262-23-0
H59697	03	1g	646,00	2-Chloro-N-ethyl-N-(3-methylphenyl)benzamide, 97%	1018134-12-7
H59697	MD	250mg	201,00	2-Chloro-N-ethyl-N-(3-methylphenyl)benzamide, 97%	1018134-12-7
H59705	03	1g	646,00	2-Fluoro-N-(3,5-dimethylphenyl)benzamide, 97%	332168-85-1
H59705	MD	250mg	201,00	2-Fluoro-N-(3,5-dimethylphenyl)benzamide, 97%	332168-85-1
H59707	03	1g	646,00	N-Benzyl-2-chloro-N-ethyl-4-nitrobenzamide, 97%	
H59707	MD	250mg	201,00	N-Benzyl-2-chloro-N-ethyl-4-nitrobenzamide, 97%	
H59711	06	5g	56,60	N-Fmoc-1-trityl-L-histidine, 98%	109425-51-6
H59711	14	25g	198,00	N-Fmoc-1-trityl-L-histidine, 98%	109425-51-6
H59712	03	1g	646,00	N-Benzyl-N-tert-butyl-2,6-difluorobenzamide, 97%	
H59712	MD	250mg	201,00	N-Benzyl-N-tert-butyl-2,6-difluorobenzamide, 97%	
H59722	14	25g	85,00	Methyl hydrogen succinate, 95%	3878-55-5
H59722	22	100g	236,00	Methyl hydrogen succinate, 95%	3878-55-5
H59724	14	25g	36,50	1,2,3-Trimethylimidazolium methyl sulfate, 95%	65086-12-6
H59724	22	100g	124,00	1,2,3-Trimethylimidazolium methyl sulfate, 95%	65086-12-6
H59725	03	1g	646,00	N-Benzyl-2-chloro-4-nitro-N-phenylbenzamide, 97%	
H59725	MD	250mg	201,00	N-Benzyl-2-chloro-4-nitro-N-phenylbenzamide, 97%	
H59726	06	5g	116,00	1-Ethyl-2,3-dimethylimidazolium trifluoromethanesulfonate, 98%	174899-72-0
H59726	18	50g	980,00	1-Ethyl-2,3-dimethylimidazolium trifluoromethanesulfonate, 98%	174899-72-0
H59729	03	1g	646,00	N-Benzyl-N-tert-butyl-3,5-dinitrobenzamide, 97%	
H59729	MD	250mg	201,00	N-Benzyl-N-tert-butyl-3,5-dinitrobenzamide, 97%	
H59730	06	5g	70,50	N-Fmoc-O-tert-butyl-L-tyrosine, 98%	71989-38-3
H59730	14	25g	246,00	N-Fmoc-O-tert-butyl-L-tyrosine, 98%	71989-38-3
H59732	06	5g	46,40	1-Benzyl-3-methylimidazolium tetrafluoroborate, 97%	500996-04-3
H59732	18	50g	359,00	1-Benzyl-3-methylimidazolium tetrafluoroborate, 97%	500996-04-3
H59738	03	1g	612,00	2-Fluoro-4-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	1259022-70-2
H59738	MD	250mg	191,00	2-Fluoro-4-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	1259022-70-2
H59739	03	1g	451,00	5-Acetyl-2-fluorobenzeneboronic acid pinacol ester, 96%	765916-70-9
H59739	MD	250mg	141,00	5-Acetyl-2-fluorobenzeneboronic acid pinacol ester, 96%	765916-70-9
H59745	03	1g	646,00	N-Benzyl-N-tert-butyl-4-chlorobutyramide, 97%	
H59745	MD	250mg	201,00	N-Benzyl-N-tert-butyl-4-chlorobutyramide, 97%	
H59746	03	1g	646,00	N-(3-Chloro-4-methylphenyl)-2-methoxybenzamide, 97%	313667-46-8
H59746	MD	250mg	201,00	N-(3-Chloro-4-methylphenyl)-2-methoxybenzamide, 97%	313667-46-8
H59752	03	1g	646,00	4-Chloro-N-cyclohexylbutyramide, 97%	69601-43-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H59752	MD	250mg	201,00	4-Chloro-N-cyclohexylbutyramide, 97%	69601-43-0
H59757	03	1g	646,00	4-Chloro-N-(2-ethylphenyl)butyramide, 97%	
H59757	MD	250mg	201,00	4-Chloro-N-(2-ethylphenyl)butyramide, 97%	
H59762	03	1g	646,00	4-Chloro-N-phenylbutyramide, 97%	7578-45-2
H59762	MD	250mg	201,00	4-Chloro-N-phenylbutyramide, 97%	7578-45-2
H59768	03	1g	646,00	N-(4-Bromo-2-chlorophenyl)-4-methoxybenzamide, 97%	902090-93-1
H59768	MD	250mg	201,00	N-(4-Bromo-2-chlorophenyl)-4-methoxybenzamide, 97%	902090-93-1
H59769	03	1g	646,00	N,N-Di-n-butyl-4-chlorobutyramide, 97%	
H59769	MD	250mg	201,00	N,N-Di-n-butyl-4-chlorobutyramide, 97%	
H59770	06	5g	53,90	N-Boc-1-(p-toluenesulfonyl)-L-histidine, 98%	35899-43-5
H59770	03	1g	16,00	N-Boc-1-(p-toluenesulfonyl)-L-histidine, 98%	35899-43-5
H59771	03	1g	436,00	4-(4-Acetyl-1-piperazinyl)benzeneboronic acid pinacol ester, 95%	1218791-38-8
H59771	MD	250mg	136,00	4-(4-Acetyl-1-piperazinyl)benzeneboronic acid pinacol ester, 95%	1218791-38-8
H59773	AE	100ml	32,30	Tin(II) methanesulfonate, 50% w/w aq. soln.	53408-94-9
H59773	AK	250ml	56,40	Tin(II) methanesulfonate, 50% w/w aq. soln.	53408-94-9
H59777	06	5g	152,00	2-Bromo-4-chlorobenzoic acid, 97%	936-08-3
H59777	03	1g	44,30	2-Bromo-4-chlorobenzoic acid, 97%	936-08-3
H59778	03	1g	242,00	2-Fluoro-4-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	603122-79-8
H59778	MD	250mg	75,80	2-Fluoro-4-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	603122-79-8
H59780	ME	500mg	117,00	Quinoxaline-2-carboxylic acid, 97%	879-65-2
H59788	03	1g	257,00	2-Amino-3,6-difluorobenzamidine dihydrochloride, 97%	
H59788	MD	250mg	80,70	2-Amino-3,6-difluorobenzamidine dihydrochloride, 97%	
H59793	03	1g	258,00	N,N-Diethyl-2-methoxybenzamide, 97%	51674-10-3
H59793	MD	250mg	80,60	N,N-Diethyl-2-methoxybenzamide, 97%	51674-10-3
H59796	03	1g	646,00	N-(2,6-Dichlorophenyl)-2-methoxybenzamide, 97%	362602-54-8
H59796	MD	250mg	201,00	N-(2,6-Dichlorophenyl)-2-methoxybenzamide, 97%	362602-54-8
H59799	03	1g	646,00	N-(2-Ethoxyphenyl)-2-methoxybenzamide, 97%	306279-65-2
H59799	MD	250mg	201,00	N-(2-Ethoxyphenyl)-2-methoxybenzamide, 97%	306279-65-2
H59800	03	1g	646,00	2,6-Difluoro-N-(3,5-difluorophenyl)benzamide, 97%	
H59800	MD	250mg	201,00	2,6-Difluoro-N-(3,5-difluorophenyl)benzamide, 97%	
H59803	06	5g	98,20	1-n-Butyl-3-methylimidazolium nitrate, 95%	179075-88-8
H59803	18	50g	834,00	1-n-Butyl-3-methylimidazolium nitrate, 95%	179075-88-8
H59808	04	2g	27,10	N^a-Fmoc-O-tert-butyl-L-threonine, 98%	71989-35-0
H59808	09	10g	94,30	N^a-Fmoc-O-tert-butyl-L-threonine, 98%	71989-35-0
H59810	06	5g	341,00	L-Aspartic acid 4-tert-butyl ester, 98%	3057-74-7
H59810	03	1g	97,60	L-Aspartic acid 4-tert-butyl ester, 98%	3057-74-7
H59815	03	1g	646,00	2-Methoxy-N-(3,4-dimethoxyphenyl)benzamide, 97%	415696-09-2
H59815	MD	250mg	201,00	2-Methoxy-N-(3,4-dimethoxyphenyl)benzamide, 97%	415696-09-2
H59816	MD	250mg	177,00	3-(Boc-aminomethyl)azetidine hydrochloride, 95%	91188-15-7
H59816	ME	500mg	297,00	3-(Boc-aminomethyl)azetidine hydrochloride, 95%	91188-15-7
H59821	03	1g	466,00	4-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1029439-49-3
H59821	MD	250mg	145,00	4-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1029439-49-3
H59833	03	1g	97,90	7-Bromo-6-chloro-7-deazapurine, 97%	22276-95-5
H59833	MD	250mg	30,60	7-Bromo-6-chloro-7-deazapurine, 97%	22276-95-5
H59836	03	1g	646,00	4-Chloro-N-cyclohexyl-3-nitrobenzamide, 97%	
H59836	MD	250mg	201,00	4-Chloro-N-cyclohexyl-3-nitrobenzamide, 97%	
H59838	06	5g	90,40	N-Benzyloxycarbonyl-L-aspartic acid 4-tert-butyl ester, 98%	5545-52-8
H59839	03	1g	646,00	4-Chloro-N,N-diisopropylbenzamide, 97%	79606-45-4
H59839	MD	250mg	201,00	4-Chloro-N,N-diisopropylbenzamide, 97%	79606-45-4
H59842	03	1g	70,60	N-Boc-L-glutamic acid 1-tert-butyl ester, 99%	24277-39-2
H59842	06	5g	246,00	N-Boc-L-glutamic acid 1-tert-butyl ester, 99%	24277-39-2
H59843	14	25g	382,00	L-Isoleucine tert-butyl ester hydrochloride, 98%	69320-89-4
H59843	06	5g	109,00	L-Isoleucine tert-butyl ester hydrochloride, 98%	69320-89-4
H59845	03	1g	646,00	N-Benzyl-4-chloro-N-phenylbenzamide, 97%	701918-26-5
H59845	MD	250mg	201,00	N-Benzyl-4-chloro-N-phenylbenzamide, 97%	701918-26-5
H59853	03	1g	646,00	4-Chloro-N-(2,4-dichlorophenyl)butyramide, 97%	
H59853	MD	250mg	201,00	4-Chloro-N-(2,4-dichlorophenyl)butyramide, 97%	
H59860	03	1g	646,00	N,N-Dicyclohexyl-2-methoxybenzamide, 97%	353785-72-5
H59860	MD	250mg	201,00	N,N-Dicyclohexyl-2-methoxybenzamide, 97%	353785-72-5
H59866	03	1g	75,40	7-Azaindole-3-carboxylic acid, 95%	156270-06-3
H59868	14	25g	143,00	Malonyl dichloride, 97%	1663-67-8
H59868	22	100g	402,00	Malonyl dichloride, 97%	1663-67-8
H59869	03	1g	646,00	N-(2-Bromophenyl)-4-chlorobutyramide, 97%	
H59869	MD	250mg	201,00	N-(2-Bromophenyl)-4-chlorobutyramide, 97%	
H59871	03	1g	646,00	N-Ethyl-3-methylbenzamide, 97%	26819-07-8
H59871	MD	250mg	201,00	N-Ethyl-3-methylbenzamide, 97%	26819-07-8
H59872	03	1g	646,00	N-(2-Ethoxyphenyl)-3-methylbenzamide, 97%	
H59872	MD	250mg	201,00	N-(2-Ethoxyphenyl)-3-methylbenzamide, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H59873	06	5g	295,00	1,3-Dichloroisoquinoline, 97%	7742-73-6
H59873	03	1g	90,00	1,3-Dichloroisoquinoline, 97%	7742-73-6
H59876	03	1g	646,00	N-(2,5-Dichlorophenyl)-4-methoxybenzamide, 97%	7465-94-3
H59876	MD	250mg	201,00	N-(2,5-Dichlorophenyl)-4-methoxybenzamide, 97%	7465-94-3
H59878	09	10g	76,60	2-Amino-4,5-dimethylthiazole hydrochloride, 98%	71574-33-9
H59878	18	50g	258,00	2-Amino-4,5-dimethylthiazole hydrochloride, 98%	71574-33-9
H59880	03	1g	428,00	4-Difluoromethoxy-2-fluorobenzeneboronic acid pinacol ester, 96%	
H59880	MD	250mg	133,00	4-Difluoromethoxy-2-fluorobenzeneboronic acid pinacol ester, 96%	
H59882	06	5g	68,30	N-Benzyloxycarbonyl-4-hydroxy-L-proline, 99%	13504-85-3
H59882	14	25g	231,00	N-Benzyloxycarbonyl-4-hydroxy-L-proline, 99%	13504-85-3
H59886	03	1g	646,00	4-Chloro-N,N-dicyclohexylbenzamide, 97%	349089-31-2
H59886	MD	250mg	201,00	4-Chloro-N,N-dicyclohexylbenzamide, 97%	349089-31-2
H59887	06	5g	66,60	N-Fmoc-^b-alanine, 99%	35737-10-1
H59887	14	25g	233,00	N-Fmoc-^b-alanine, 99%	35737-10-1
H59889	04	2g	46,90	N-Boc-L-serine methyl ester, 95%	2766-43-0
H59889	09	10g	160,00	N-Boc-L-serine methyl ester, 95%	2766-43-0
H59890	03	1g	180,00	4-Chloro-6-methylquinoline, 97%	18436-71-0
H59890	MD	250mg	56,50	4-Chloro-6-methylquinoline, 97%	18436-71-0
H59893	06	5g	44,90	1-n-Butyl-3-methylimidazolium di-n-butyl phosphate, 96%	663199-28-8
H59893	18	50g	381,00	1-n-Butyl-3-methylimidazolium di-n-butyl phosphate, 96%	663199-28-8
H59894	03	1g	646,00	4-Chloro-N,N-diisopropyl-3-nitrobenzamide, 97%	
H59894	MD	250mg	201,00	4-Chloro-N,N-diisopropyl-3-nitrobenzamide, 97%	
H59896	06	5g	42,60	1-(3-Chlorophenyl)piperazine hydrochloride, 97%	65369-76-8
H59896	14	25g	150,00	1-(3-Chlorophenyl)piperazine hydrochloride, 97%	65369-76-8
H59897	03	1g	350,00	6-Amino-7-bromo-9-methyl-7-deazapurine, 97%	1337532-51-0
H59897	MD	250mg	109,00	6-Amino-7-bromo-9-methyl-7-deazapurine, 97%	1337532-51-0
H59898	03	1g	131,00	D-Alanine tert-butyl ester hydrochloride, 98%	59531-86-1
H59898	06	5g	459,00	D-Alanine tert-butyl ester hydrochloride, 98%	59531-86-1
H59899	03	1g	129,00	3-Methyl-1H-pyrazole-5-carboxylic acid, 97%	402-61-9
H59899	06	5g	441,00	3-Methyl-1H-pyrazole-5-carboxylic acid, 97%	402-61-9
H59901	03	1g	646,00	N-Benzyl-2-chloro-N-phenylbenzamide, 97%	500873-57-4
H59901	MD	250mg	201,00	N-Benzyl-2-chloro-N-phenylbenzamide, 97%	500873-57-4
H59903	03	1g	646,00	N,N-Diisopropyl-3-nitrobenzamide, 97%	2448-06-8
H59903	MD	250mg	201,00	N,N-Diisopropyl-3-nitrobenzamide, 97%	2448-06-8
H59904	03	1g	430,00	4-Bromo-3,5-difluorobenzoic acid, 96%	651027-00-8
H59904	MD	250mg	134,00	4-Bromo-3,5-difluorobenzoic acid, 96%	651027-00-8
H59906	03	1g	646,00	2-Chloro-N-(2,5-dimethoxyphenyl)benzamide, 97%	196938-30-4
H59906	MD	250mg	201,00	2-Chloro-N-(2,5-dimethoxyphenyl)benzamide, 97%	196938-30-4
H59907	03	1g	21,10	N-Boc-L-glutamic acid, 98%	2419-94-5
H59907	06	5g	33,70	N-Boc-L-glutamic acid, 98%	2419-94-5
H59911	03	1g	162,00	4-(1-Pyrrolidinyl)benzeneboronic acid pinacol ester, 97%	852227-90-8
H59911	MD	250mg	50,40	4-(1-Pyrrolidinyl)benzeneboronic acid pinacol ester, 97%	852227-90-8
H59916	03	1g	254,00	4-Amino-2-fluorobenzeneboronic acid pinacol ester, 96%	819057-45-9
H59916	MD	250mg	79,20	4-Amino-2-fluorobenzeneboronic acid pinacol ester, 96%	819057-45-9
H59917	AK	250ml	50,20	4-Hydroxybenzenesulfonic acid, 65%	98-67-9
H59917	K2	1L	141,00	4-Hydroxybenzenesulfonic acid, 65%	98-67-9
H59919	06	5g	242,00	Biphenyl-4-boronic acid pinacol ester, 97%	144432-80-4
H59919	03	1g	60,60	Biphenyl-4-boronic acid pinacol ester, 97%	144432-80-4
H59920	03	1g	646,00	N-(4-Ethylphenyl)-2-methoxybenzamide, 97%	418777-17-0
H59920	MD	250mg	201,00	N-(4-Ethylphenyl)-2-methoxybenzamide, 97%	418777-17-0
H59921	14	25g	98,10	4-Chloro-DL-phenylglycine, 98%	6212-33-5
H59921	22	100g	274,00	4-Chloro-DL-phenylglycine, 98%	6212-33-5
H59923	06	5g	64,20	1-Bromo-3,5-dimethyladamantane, 98%	941-37-7
H59923	14	25g	217,00	1-Bromo-3,5-dimethyladamantane, 98%	941-37-7
H59924	03	1g	258,00	N-Ethyl-4-methoxybenzamide, 97%	7403-41-0
H59924	MD	250mg	80,60	N-Ethyl-4-methoxybenzamide, 97%	7403-41-0
H59925	03	1g	646,00	N-Benzyl-2,6-difluoro-N-phenylbenzamide, 97%	
H59925	MD	250mg	201,00	N-Benzyl-2,6-difluoro-N-phenylbenzamide, 97%	
H59928	06	5g	194,00	1,3-Dimethylimidazolium methyl sulfate, 98%	97345-90-9
H59928	14	25g	823,00	1,3-Dimethylimidazolium methyl sulfate, 98%	97345-90-9
H59931	03	1g	607,00	1-Bromo-4-difluoromethoxy-2-fluorobenzene, 96%	
H59931	MD	250mg	189,00	1-Bromo-4-difluoromethoxy-2-fluorobenzene, 96%	
H59935	06	5g	265,00	Azetidine hydrochloride, 97%	36520-39-5
H59935	03	1g	75,90	Azetidine hydrochloride, 97%	36520-39-5
H59944	03	1g	639,00	4-Amino-2-fluoro-5-methoxybenzeneboronic acid pinacol ester, 96%	
H59944	MD	250mg	200,00	4-Amino-2-fluoro-5-methoxybenzeneboronic acid pinacol ester, 96%	
H59948	03	1g	258,00	2-Chloro-N,N-dimethylbenzamide, 97%	6526-67-6
H59948	MD	250mg	80,60	2-Chloro-N,N-dimethylbenzamide, 97%	6526-67-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H59952	03	1g	646,00	N-(3-Bromophenyl)-2-chloro-4-nitrobenzamide, 97%	
H59952	MD	250mg	201,00	N-(3-Bromophenyl)-2-chloro-4-nitrobenzamide, 97%	
H59955	03	1g	646,00	N-(2,6-Dichlorophenyl)-3-methylbenzamide, 97%	157491-15-1
H59955	MD	250mg	201,00	N-(2,6-Dichlorophenyl)-3-methylbenzamide, 97%	157491-15-1
H59957	03	1g	646,00	4-Chloro-N-cyclohexyl-N-methylbutyramide, 97%	69592-29-6
H59957	MD	250mg	201,00	4-Chloro-N-cyclohexyl-N-methylbutyramide, 97%	69592-29-6
H59959	03	1g	646,00	N-(2,6-Difluorophenyl)-4-methoxybenzamide, 97%	155997-19-6
H59959	MD	250mg	201,00	N-(2,6-Difluorophenyl)-4-methoxybenzamide, 97%	155997-19-6
H59964	03	1g	646,00	4-Chloro-N-(3-methylphenyl)butyramide, 97%	
H59964	MD	250mg	201,00	4-Chloro-N-(3-methylphenyl)butyramide, 97%	
H59965	06	5g	232,00	N-Boc-L-serine benzyl ester, 95%	59524-02-6
H59967	03	1g	54,80	N-Fmoc-L-tyrosine, 97%	92954-90-0
H59970	03	1g	388,00	3-Fluoro-4-(4-morpholinyl)benzeneboronic acid pinacol ester, 95%	
H59970	MD	250mg	121,00	3-Fluoro-4-(4-morpholinyl)benzeneboronic acid pinacol ester, 95%	
H59977	03	1g	646,00	N,N-Diisopropyl-3-methylbenzamide, 97%	5448-36-2
H59977	MD	250mg	201,00	N,N-Diisopropyl-3-methylbenzamide, 97%	5448-36-2
H59980	03	1g	57,90	L-Leucine tert-butyl ester hydrochloride, 98%	2748-02-9
H59980	06	5g	202,00	L-Leucine tert-butyl ester hydrochloride, 98%	2748-02-9
H59984	03	1g	407,00	1-Bromo-4,5-dichloro-2-fluorobenzene, 96%	1000572-78-0
H59984	MD	250mg	126,00	1-Bromo-4,5-dichloro-2-fluorobenzene, 96%	1000572-78-0
H59985	03	1g	182,00	4-(4-Bromo-3-fluorobenzyl)morpholine, 96%	897016-96-5
H59985	MD	250mg	56,50	4-(4-Bromo-3-fluorobenzyl)morpholine, 96%	897016-96-5
H59987	03	1g	646,00	2-Chloro-N-(3-methylphenyl)-4-nitrobenzamide, 97%	
H59987	MD	250mg	201,00	2-Chloro-N-(3-methylphenyl)-4-nitrobenzamide, 97%	
H59990	06	5g	81,10	1-Methyl-3-n-octylimidazolium hexafluorophosphate, 95%	304680-36-2
H59990	14	25g	332,00	1-Methyl-3-n-octylimidazolium hexafluorophosphate, 95%	304680-36-2
H59997	06	5g	35,50	1-Benzyl-3-methylimidazolium chloride, 97%	36443-80-8
H59997	18	50g	277,00	1-Benzyl-3-methylimidazolium chloride, 97%	36443-80-8
H60002	03	1g	646,00	3-Bromo-N-(2,3-dimethylphenyl)benzenesulfonamide, 97%	
H60002	MD	250mg	201,00	3-Bromo-N-(2,3-dimethylphenyl)benzenesulfonamide, 97%	
H60004	03	1g	412,00	(R)-2-Amino-1-diphenylphosphino-3-methylbutane, 97+%	
H60004	MD	250mg	134,00	(R)-2-Amino-1-diphenylphosphino-3-methylbutane, 97+%	
H60009	03	1g	258,00	2-Bromo-N-phenylbenzenesulfonamide, 97%	683739-37-9
H60009	MD	250mg	80,60	2-Bromo-N-phenylbenzenesulfonamide, 97%	683739-37-9
H60013	03	1g	189,00	tert-Butyl (S)-(+)-3-hydroxybutyrate, 98%	82578-45-8
H60013	06	5g	761,00	tert-Butyl (S)-(+)-3-hydroxybutyrate, 98%	82578-45-8
H60014	MD	250mg	299,00	Oxcarbazepine, 98%	28721-07-5
H60017	03	1g	666,00	1,2-Bis[(2S,5S)-2,5-diisopropyl-1-phospholanyl]ethane, 97+%	528854-34-4
H60017	MD	250mg	185,00	1,2-Bis[(2S,5S)-2,5-diisopropyl-1-phospholanyl]ethane, 97+%	528854-34-4
H60018	03	1g	646,00	N-Benzyl-N-isopropyl-4-nitrobenzamide, 97%	
H60018	MD	250mg	201,00	N-Benzyl-N-isopropyl-4-nitrobenzamide, 97%	
H60022	ME	500mg	108,00	Pyrimidine-4-carboxylic acid, 98%	31462-59-6
H60029	03	1g	69,70	3,6-Dibromo-9-phenylcarbazole, 98%	57103-20-5
H60029	MD	250mg	21,60	3,6-Dibromo-9-phenylcarbazole, 98%	57103-20-5
H60031	03	1g	646,00	N-(3,5-Dichlorophenyl)benzenesulfonamide, 97%	54129-15-6
H60031	MD	250mg	201,00	N-(3,5-Dichlorophenyl)benzenesulfonamide, 97%	54129-15-6
H60032	03	1g	646,00	N-(4-Chlorophenyl)benzenesulfonamide, 97%	4750-28-1
H60032	MD	250mg	201,00	N-(4-Chlorophenyl)benzenesulfonamide, 97%	4750-28-1
H60034	03	1g	45,90	Iron(III) trifluoromethanesulfonate, tech. 90%	63295-48-7
H60034	MD	250mg	13,80	Iron(III) trifluoromethanesulfonate, tech. 90%	63295-48-7
H60034	06	5g	175,00	Iron(III) trifluoromethanesulfonate, tech. 90%	63295-48-7
H60040	MC	100mg	73,40	2-Amino-3-chloro-1,4-naphthoquinone, 97%	2797-51-5
H60041	03	1g	646,00	4-Nitro-N-n-propylbenzamide, 97%	2585-24-2
H60041	MD	250mg	201,00	4-Nitro-N-n-propylbenzamide, 97%	2585-24-2
H60042	06	5g	218,00	Ethyl hydrazinoacetate hydrochloride, 97%	6945-92-2
H60042	14	25g	843,00	Ethyl hydrazinoacetate hydrochloride, 97%	6945-92-2
H60046	03	1g	730,00	(-)-1,2-Bis((2R,5R)-2,5-diphenylphospholano)ethane, 97+%	528565-79-9
H60046	MD	250mg	210,00	(-)-1,2-Bis((2R,5R)-2,5-diphenylphospholano)ethane, 97+%	528565-79-9
H60048	MD	250mg	233,00	5-Methylcytosine hydrochloride, 98%	58366-64-6
H60056	22	100g	76,30	Tris(2,3-dibromopropyl) isocyanurate, 97%	52434-90-9
H60056	36	500g	310,00	Tris(2,3-dibromopropyl) isocyanurate, 97%	52434-90-9
H60057	03	1g	146,00	Methyl 4-vinylbenzoate, 97%	1076-96-6
H60057	06	5g	497,00	Methyl 4-vinylbenzoate, 97%	1076-96-6
H60061	03	1g	196,00	(R)-1-(2-Chlorophenyl)ethanol, 98%	120466-66-2
H60062	03	1g	196,00	(R)-N-Boc-2-hydroxymethylmorpholine, 99%	135065-71-3
H60072	03	1g	162,00	3-O-tert-Butyldimethylsilyl-4,6-O-isopropylidene-D-glucal, 97%	121846-11-5
H60072	MD	250mg	50,50	3-O-tert-Butyldimethylsilyl-4,6-O-isopropylidene-D-glucal, 97%	121846-11-5
H60073	03	1g	646,00	2-Bromo-N-(3,4-dimethoxyphenyl)benzenesulfonamide, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H60073	MD	250mg	201,00	2-Bromo-N-(3,4-dimethoxyphenyl)benzenesulfonamide, 97%	
H60074	03	1g	646,00	N,N-Diisopropyl-4-nitrobenzamide, 97%	79606-48-7
H60074	MD	250mg	201,00	N,N-Diisopropyl-4-nitrobenzamide, 97%	79606-48-7
H60075	03	1g	194,00	2-Bromo-1-methylbenzimidazole, 97%	49572-60-3
H60075	06	5g	866,00	2-Bromo-1-methylbenzimidazole, 97%	49572-60-3
H60075	MD	250mg	54,20	2-Bromo-1-methylbenzimidazole, 97%	49572-60-3
H60076	03	1g	52,40	4-Methyl-2-oxovaleric acid, 98%	816-66-0
H60076	06	5g	213,00	4-Methyl-2-oxovaleric acid, 98%	816-66-0
H60078	06	5g	128,00	5-Amino-2-methylbenzoic acid, 97%	2840-04-2
H60078	03	1g	34,40	5-Amino-2-methylbenzoic acid, 97%	2840-04-2
H60081	06	5g	254,00	Adamantane-1,3-dicarboxylic acid, 98%	39269-10-8
H60081	03	1g	66,20	Adamantane-1,3-dicarboxylic acid, 98%	39269-10-8
H60082	03	1g	1011,00	(1R,2R)-2-[(4S,11bR)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]-1,2-diphenyle	
H60082	MD	250mg	282,00	(1R,2R)-2-[(4S,11bR)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]-1,2-diphenyle	
H60083	MC	100mg	201,00	3-(4-Bromophenyl)-4-(2-fluoro-4-iodophenyl)-5-methyl-4H-1,2,4-triazole, 97%	
H60083	ME	500mg	807,00	3-(4-Bromophenyl)-4-(2-fluoro-4-iodophenyl)-5-methyl-4H-1,2,4-triazole, 97%	
H60084	03	1g	388,00	(1R,2R)-(-)-2-(Diphenylphosphino)cyclohexylamine, 97+%	452304-59-5
H60084	MD	250mg	121,00	(1R,2R)-(-)-2-(Diphenylphosphino)cyclohexylamine, 97+%	452304-59-5
H60087	03	1g	119,00	1,3,5-Tri(4-carboxyphenyl)benzene, 97%	50446-44-1
H60087	06	5g	297,00	1,3,5-Tri(4-carboxyphenyl)benzene, 97%	50446-44-1
H60088	06	5g	131,00	1-Benzylbenzimidazole, 97%	141437-85-6
H60088	03	1g	28,80	1-Benzylbenzimidazole, 97%	141437-85-6
H60089	03	1g	45,20	trans-1,4-Cyclohexanedicarboxylic acid, 95%	619-82-9
H60089	06	5g	154,00	trans-1,4-Cyclohexanedicarboxylic acid, 95%	619-82-9
H60093	03	1g	110,00	3-(Tritylthio)propionic acid, 97%	27144-18-9
H60099	MC	100mg	201,00	3,4-Bis(4-bromophenyl)-5-methyl-4H-1,2,4-triazole, 97%	
H60099	ME	500mg	807,00	3,4-Bis(4-bromophenyl)-5-methyl-4H-1,2,4-triazole, 97%	
H60100	03	1g	226,00	(S)-(-)-1-(1-Naphthyl)ethanol, 97%	15914-84-8
H60103	03	1g	71,70	N-Methyl-L-alanine, 98%	3913-67-5
H60103	MD	250mg	23,40	N-Methyl-L-alanine, 98%	3913-67-5
H60104	14	25g	68,20	Dimethylthiocarbamoyl chloride, 95%	16420-13-6
H60104	22	100g	221,00	Dimethylthiocarbamoyl chloride, 95%	16420-13-6
H60106	03	1g	27,70	^b-Carotene, 99%	7235-40-7
H60106	06	5g	120,00	^b-Carotene, 99%	7235-40-7
H60108	MC	100mg	201,00	3-(4-Bromophenyl)-4-(2,6-dimethylphenyl)-5-methyl-4H-1,2,4-triazole, 97%	
H60108	ME	500mg	807,00	3-(4-Bromophenyl)-4-(2,6-dimethylphenyl)-5-methyl-4H-1,2,4-triazole, 97%	
H60112	03	1g	866,00	(R)-2,2'-Bis[bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]-4,4',6,6'-tetramethoxyb	1365531-98-1
H60112	MD	250mg	242,00	(R)-2,2'-Bis[bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]-4,4',6,6'-tetramethoxyb	1365531-98-1
H60113	06	5g	69,50	3-Chloro-2,4,5-trifluorobenzoic acid, 97%	101513-77-3
H60113	03	1g	18,30	3-Chloro-2,4,5-trifluorobenzoic acid, 97%	101513-77-3
H60117	06	5g	51,50	kappa-Carrageenan	11114-20-8
H60117	14	25g	207,00	kappa-Carrageenan	11114-20-8
H60122	03	1g	260,00	(S)-(-)-1-[2-(Diphenylphosphino)phenyl]ethylamine, 97+%	913196-43-7
H60122	MD	250mg	84,60	(S)-(-)-1-[2-(Diphenylphosphino)phenyl]ethylamine, 97+%	913196-43-7
H60128	03	1g	646,00	4-Chloromethyl-N-(4-fluorobenzyl)benzamide, 97%	
H60128	MD	250mg	201,00	4-Chloromethyl-N-(4-fluorobenzyl)benzamide, 97%	
H60133	06	5g	12,30	Glycol sulfite, 98%	3741-38-6
H60133	14	25g	50,20	Glycol sulfite, 98%	3741-38-6
H60138	03	1g	128,00	Thiazole-5-carboxaldehyde, 95%	1003-32-3
H60141	06	5g	135,00	^a-Bromo-4-chlorophenylacetic acid, 97%	3381-73-5
H60141	03	1g	32,90	^a-Bromo-4-chlorophenylacetic acid, 97%	3381-73-5
H60142	03	1g	162,00	3-O-Benzoyl-4,6-O-isopropylidene-D-glucal, 97%	58871-20-8
H60142	MD	250mg	50,50	3-O-Benzoyl-4,6-O-isopropylidene-D-glucal, 97%	58871-20-8
H60144	14	25g	58,30	4-Methoxycinnamic acid, predominantly trans, 99%	830-09-1
H60144	22	100g	188,00	4-Methoxycinnamic acid, predominantly trans, 99%	830-09-1
H60146	AP	500ml	86,40	Terpineol, mixed isomers, 98%	8000-41-7
H60146	K4	2.5L	351,00	Terpineol, mixed isomers, 98%	8000-41-7
H60149	ME	500mg	173,00	Asiatic acid, 97%	464-92-6
H60150	03	1g	20,60	1-Tritylbenzimidazole, 97%	23593-74-0
H60150	06	5g	93,30	1-Tritylbenzimidazole, 97%	23593-74-0
H60151	03	1g	40,20	2-Hydroxy-4-(trifluoromethyl)pyrimidine, 99%	104048-92-2
H60151	06	5g	157,00	2-Hydroxy-4-(trifluoromethyl)pyrimidine, 99%	104048-92-2
H60155	ME	500mg	143,00	2-Chloro-5-methoxypyrimidine, 97%	22536-65-8
H60156	03	1g	810,00	1,1'-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]ferrocene, 97+%	162412-87-5
H60156	MD	250mg	262,00	1,1'-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]ferrocene, 97+%	162412-87-5
H60157	03	1g	646,00	4'-(4-Iodophenylsulfamoyl)acetanilide, 97%	
H60157	MD	250mg	201,00	4'-(4-Iodophenylsulfamoyl)acetanilide, 97%	
H60165	AC	25ml	44,40	Methyl 2-bromohexanoate, 98%	5445-19-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H60165	AE	100ml	118,00	Methyl 2-bromohexanoate, 98%	5445-19-2
H60170	03	1g	145,00	Lutetium(III) trifluoromethanesulfonate, 98%	126857-69-0
H60170	MD	250mg	48,00	Lutetium(III) trifluoromethanesulfonate, 98%	126857-69-0
H60172	04	2g	38,70	(1R,2R)-(+)-1,2-Diaminocyclohexane L-tartrate, 99%	39961-95-0
H60172	09	10g	151,00	(1R,2R)-(+)-1,2-Diaminocyclohexane L-tartrate, 99%	39961-95-0
H60173	03	1g	260,00	(R)-(+)-1-[2-(Diphenylphosphino)phenyl]ethylamine, 97+%	192057-60-6
H60173	MD	250mg	84,60	(R)-(+)-1-[2-(Diphenylphosphino)phenyl]ethylamine, 97+%	192057-60-6
H60174	03	1g	41,40	(-)-^b-Citronellol, 97%	7540-51-4
H60174	06	5g	153,00	(-)-^b-Citronellol, 97%	7540-51-4
H60177	06	5g	158,00	5-Methoxy-2-methylaniline, 97%	50868-72-9
H60177	03	1g	40,60	5-Methoxy-2-methylaniline, 97%	50868-72-9
H60178	09	10g	87,70	2-Piperidinemethanol, 97%	3433-37-2
H60178	18	50g	338,00	2-Piperidinemethanol, 97%	3433-37-2
H60180	03	1g	162,00	3,4,6-Tri-O-benzyl-2-deoxy-D-glucopyranose, 97%	132732-60-6
H60180	MD	250mg	50,50	3,4,6-Tri-O-benzyl-2-deoxy-D-glucopyranose, 97%	132732-60-6
H60181	03	1g	477,00	Folinic acid calcium salt hydrate, 98%	1492-18-8
H60181	MD	250mg	147,00	Folinic acid calcium salt hydrate, 98%	1492-18-8
H60184	03	1g	646,00	N-Benzyl-4-(chloromethyl)-N-isopropylbenzamide, 97%	
H60184	MD	250mg	201,00	N-Benzyl-4-(chloromethyl)-N-isopropylbenzamide, 97%	
H60185	MD	250mg	52,50	Diisooctyl phthalate, 99%	27554-26-3
H60189	06	5g	315,00	(S)-(-)-1,1,2-Triphenyl-1,2-ethanediol, 98%	108998-83-0
H60189	03	1g	77,80	(S)-(-)-1,1,2-Triphenyl-1,2-ethanediol, 98%	108998-83-0
H60191	03	1g	130,00	6-O-tert-Butyldiphenylsilyl-D-glucal, 97%	87316-22-1
H60191	MD	250mg	40,40	6-O-tert-Butyldiphenylsilyl-D-glucal, 97%	87316-22-1
H60193	03	1g	646,00	2-Nitro-N-(2-nitrophenyl)benzenesulfonamide, 97%	
H60193	MD	250mg	201,00	2-Nitro-N-(2-nitrophenyl)benzenesulfonamide, 97%	
H60196	06	5g	46,40	Benzyldimethyl-n-dodecylammonium chloride, 98%	139-07-1
H60196	18	50g	352,00	Benzyldimethyl-n-dodecylammonium chloride, 98%	139-07-1
H60205	03	1g	646,00	N-Benzyl-4-nitro-N-phenylbenzamide, 97%	
H60205	MD	250mg	201,00	N-Benzyl-4-nitro-N-phenylbenzamide, 97%	
H60206	03	1g	258,00	1-(2-Bromophenylsulfonyl)-3-methylpiperidine, 97%	
H60206	MD	250mg	80,60	1-(2-Bromophenylsulfonyl)-3-methylpiperidine, 97%	
H60207	AD	50ml	122,00	Benzyl chloromethyl ether, tech. 70%	3587-60-8
H60207	AK	250ml	507,00	Benzyl chloromethyl ether, tech. 70%	3587-60-8
H60208	03	1g	46,20	2-[3,4-(Methylenedioxy)phenyl]ethylamine hydrochloride, 95%	1653-64-1
H60208	06	5g	176,00	2-[3,4-(Methylenedioxy)phenyl]ethylamine hydrochloride, 95%	1653-64-1
H60210	06	5g	14,80	1,4-Dihydroxy-2-naphthoic acid, 98%	31519-22-9
H60210	14	25g	61,30	1,4-Dihydroxy-2-naphthoic acid, 98%	31519-22-9
H60213	18	50g	89,60	1-(Chloro-1-pyrrolidinylmethylene)pyrrolidinium tetrafluoroborate, 97%	115007-14-2
H60213	30	250g	367,00	1-(Chloro-1-pyrrolidinylmethylene)pyrrolidinium tetrafluoroborate, 97%	115007-14-2
H60215	03	1g	1011,00	2-[(11bR)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]ethylammonium tetrafluor	
H60215	MD	250mg	282,00	2-[(11bR)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]ethylammonium tetrafluor	
H60220	04	2g	116,00	6,7-Dihydrobenzo[b]thiophen-4-one, 98%	13414-95-4
H60220	09	10g	473,00	6,7-Dihydrobenzo[b]thiophen-4-one, 98%	13414-95-4
H60221	03	1g	130,00	4,6-O-Isopropylidene-D-glucal, 97%	51450-36-3
H60221	MD	250mg	40,40	4,6-O-Isopropylidene-D-glucal, 97%	51450-36-3
H60227	03	1g	764,00	1,2-Bis[(2R,5R)-2,5-diisopropyl-1-phospholanyl]benzene, 97+%	136705-65-2
H60227	MD	250mg	217,00	1,2-Bis[(2R,5R)-2,5-diisopropyl-1-phospholanyl]benzene, 97+%	136705-65-2
H60228	09	10g	69,50	1-Ethyl-2,3-dimethylimidazolium hexafluorophosphate, 98%	292140-86-4
H60228	18	50g	270,00	1-Ethyl-2,3-dimethylimidazolium hexafluorophosphate, 98%	292140-86-4
H60230	06	5g	221,00	2,4-Dibromothiazole, 97%	4175-77-3
H60230	03	1g	58,30	2,4-Dibromothiazole, 97%	4175-77-3
H60232	03	1g	646,00	N-(3-Chloro-4-methylphenyl)-4-nitrobenzamide, 97%	5344-54-7
H60232	MD	250mg	201,00	N-(3-Chloro-4-methylphenyl)-4-nitrobenzamide, 97%	5344-54-7
H60233	03	1g	646,00	2-Bromo-N-methylbenzenesulfonamide, 97%	98192-14-4
H60233	MD	250mg	201,00	2-Bromo-N-methylbenzenesulfonamide, 97%	98192-14-4
H60235	06	5g	59,00	2-Chloromethyl-3,4-dimethoxypyridine hydrochloride, 97%	72830-09-2
H60235	03	1g	15,80	2-Chloromethyl-3,4-dimethoxypyridine hydrochloride, 97%	72830-09-2
H60236	03	1g	646,00	N-(4-Fluorobenzyl)-4-nitrobenzamide, 97%	
H60236	MD	250mg	201,00	N-(4-Fluorobenzyl)-4-nitrobenzamide, 97%	
H60239	03	1g	32,70	D-Glucal, 97%	13265-84-4
H60239	06	5g	123,00	D-Glucal, 97%	13265-84-4
H60241	03	1g	253,00	(S)-2-Ammonio-1-diphenylphosphino-3,3-dimethylbutane tetrafluoroborate, 97+%	
H60241	MD	250mg	63,10	(S)-2-Ammonio-1-diphenylphosphino-3,3-dimethylbutane tetrafluoroborate, 97+%	
H60242	06	5g	41,40	Methyl 2-methyl-3-nitrobenzoate, 97%	59382-59-1
H60242	14	25g	157,00	Methyl 2-methyl-3-nitrobenzoate, 97%	59382-59-1
H60245	03	1g	132,00	3,3',5,5'-Tetramethylbenzidine dihydrochloride, 99%	64285-73-0
H60245	MD	250mg	42,90	3,3',5,5'-Tetramethylbenzidine dihydrochloride, 99%	64285-73-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H60247	03	1g	84,70	Isopropyl nitrate, 98%	1712-64-7
H60247	06	5g	348,00	Isopropyl nitrate, 98%	1712-64-7
H60248	14	25g	184,00	5-Methyl-1H-tetrazole, 97%	4076-36-2
H60248	06	5g	45,80	5-Methyl-1H-tetrazole, 97%	4076-36-2
H60250	03	1g	110,00	Bis[2-(diphenylphosphino)ethyl]ammonium chloride, 97+%	66534-97-2
H60250	06	5g	424,00	Bis[2-(diphenylphosphino)ethyl]ammonium chloride, 97+%	66534-97-2
H60250	MD	250mg	38,20	Bis[2-(diphenylphosphino)ethyl]ammonium chloride, 97+%	66534-97-2
H60252	03	1g	258,00	3-Bromo-N-phenylbenzenesulfonamide, 97%	166338-06-3
H60252	MD	250mg	80,60	3-Bromo-N-phenylbenzenesulfonamide, 97%	166338-06-3
H60254	06	5g	58,30	Tetradecanedioic acid, 98%	821-38-5
H60254	14	25g	236,00	Tetradecanedioic acid, 98%	821-38-5
H60257	03	1g	239,00	(^+)-3-(Boc-aminomethyl)piperidine, 98%	142643-29-6
H60257	MD	250mg	75,50	(^+)-3-(Boc-aminomethyl)piperidine, 98%	142643-29-6
H60258	14	25g	84,00	Metronidazole, 99%	443-48-1
H60258	22	100g	273,00	Metronidazole, 99%	443-48-1
H60259	03	1g	130,00	4,6-O-Benzylidene-D-glucal, 97%	14125-70-3
H60259	MD	250mg	40,40	4,6-O-Benzylidene-D-glucal, 97%	14125-70-3
H60265	03	1g	402,00	1,2-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]ethane, 97+%	136779-26-5
H60265	MD	250mg	118,00	1,2-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]ethane, 97+%	136779-26-5
H60268	MC	100mg	201,00	3-(4-Bromophenyl)-4-(3-iodophenyl)-5-methyl-4H-1,2,4-triazole, 97%	
H60268	ME	500mg	807,00	3-(4-Bromophenyl)-4-(3-iodophenyl)-5-methyl-4H-1,2,4-triazole, 97%	
H60269	03	1g	179,00	Bis[2-(dicyclohexylphosphino)ethyl]amine, 97+%	550373-32-5
H60269	06	5g	734,00	Bis[2-(dicyclohexylphosphino)ethyl]amine, 97+%	550373-32-5
H60269	MD	250mg	57,90	Bis[2-(dicyclohexylphosphino)ethyl]amine, 97+%	550373-32-5
H60270	03	1g	27,90	1,3-Difluoro-5-nitrobenzene, 98%	2265-94-3
H60270	06	5g	108,00	1,3-Difluoro-5-nitrobenzene, 98%	2265-94-3
H60274	MD	250mg	50,50	O6-Benzylguanine, 98%	19916-73-5
H60275	03	1g	40,70	3,4,6-Tri-O-tert-butyldimethylsilyl-D-glucal, 97%	79999-47-6
H60275	06	5g	163,00	3,4,6-Tri-O-tert-butyldimethylsilyl-D-glucal, 97%	79999-47-6
H60276	03	1g	646,00	3-Bromo-N-ethylbenzenesulfonamide, 97%	871269-07-7
H60276	MD	250mg	201,00	3-Bromo-N-ethylbenzenesulfonamide, 97%	871269-07-7
H60280	03	1g	162,00	4-O-Benzyl-3,6-di-O-tert-butyldimethylsilyl-D-glucal, 97%	111830-58-1
H60280	MD	250mg	50,50	4-O-Benzyl-3,6-di-O-tert-butyldimethylsilyl-D-glucal, 97%	111830-58-1
H60286	03	1g	310,00	(R)-2,2'-Bis(diphenylphosphino)-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-75-4
H60286	MD	250mg	91,70	(R)-2,2'-Bis(diphenylphosphino)-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-75-4
H60292	06	5g	46,40	10-Bromodecanoic acid, 95%	50530-12-6
H60292	14	25g	188,00	10-Bromodecanoic acid, 95%	50530-12-6
H60295	MC	100mg	201,00	3-(4-Bromophenyl)-4-(4-chlorophenyl)-5-methyl-4H-1,2,4-triazole, 97%	
H60295	ME	500mg	807,00	3-(4-Bromophenyl)-4-(4-chlorophenyl)-5-methyl-4H-1,2,4-triazole, 97%	
H60299	06	5g	142,00	3,4-Difluorothiophenol, 96%	60811-24-7
H60299	14	25g	561,00	3,4-Difluorothiophenol, 96%	60811-24-7
H60306	14	25g	37,80	2,3-Dibromosuccinic acid, 98%	526-78-3
H60306	22	100g	122,00	2,3-Dibromosuccinic acid, 98%	526-78-3
H60309	MD	250mg	201,00	3-(2-Bromoethylamino)propylamine dihydrobromide, 97%	23545-42-8
H60310	MD	250mg	263,00	3-[Boc(methyl)aminomethyl]azetidine, 95%	1053655-53-0
H60310	03	1g	839,00	3-[Boc(methyl)aminomethyl]azetidine, 95%	1053655-53-0
H60315	03	1g	866,00	(S)-2,2'-Bis[bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]-4,4',6,6'-tetramethoxyb	1365531-99-2
H60315	MD	250mg	242,00	(S)-2,2'-Bis[bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]-4,4',6,6'-tetramethoxyb	1365531-99-2
H60316	03	1g	646,00	N-(2,6-Dichlorophenyl)benzenesulfonamide, 97%	77167-06-7
H60316	MD	250mg	201,00	N-(2,6-Dichlorophenyl)benzenesulfonamide, 97%	77167-06-7
H60320	03	1g	646,00	4'-(2-Fluoro-4-iodophenylsulfamoyl)acetanilide, 97%	
H60320	MD	250mg	201,00	4'-(2-Fluoro-4-iodophenylsulfamoyl)acetanilide, 97%	
H60324	03	1g	1011,00	2-[(11bS)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]ethylammonium tetrafluor	
H60324	MD	250mg	282,00	2-[(11bS)-3H-Dinaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]ethylammonium tetrafluor	
H60326	03	1g	152,00	3-Amino-3-(3,4-dimethoxyphenyl)propionic acid, 97%	34841-09-3
H60327	MC	100mg	201,00	3-(4-Bromophenyl)-5-methyl-4-phenyl-4H-1,2,4-triazole, 97%	
H60327	ME	500mg	807,00	3-(4-Bromophenyl)-5-methyl-4-phenyl-4H-1,2,4-triazole, 97%	
H60328	06	5g	71,00	4-Bromotriphenylamine, 99%	36809-26-4
H60328	14	25g	270,00	4-Bromotriphenylamine, 99%	36809-26-4
H60331	03	1g	339,00	(S,S)-(+)-2-Amino-1-phenylpropyldiphenylphosphine, 97+%	341968-71-6
H60331	MD	250mg	94,30	(S,S)-(+)-2-Amino-1-phenylpropyldiphenylphosphine, 97+%	341968-71-6
H60336	06	5g	113,00	Phenylazoformic acid 2-phenylhydrazide	538-62-5
H60336	14	25g	425,00	Phenylazoformic acid 2-phenylhydrazide	538-62-5
H60337	03	1g	106,00	2-(Diphenylphosphino)ethylammonium tetrafluoroborate, 97+%	1222630-32-1
H60337	06	5g	408,00	2-(Diphenylphosphino)ethylammonium tetrafluoroborate, 97+%	1222630-32-1
H60337	MD	250mg	36,70	2-(Diphenylphosphino)ethylammonium tetrafluoroborate, 97+%	1222630-32-1
H60339	MC	100mg	201,00	3-(4-Bromophenyl)-4-(4-ethylphenyl)-5-methyl-4H-1,2,4-triazole, 97%	
H60339	ME	500mg	807,00	3-(4-Bromophenyl)-4-(4-ethylphenyl)-5-methyl-4H-1,2,4-triazole, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H60353	03	1g	258,00	4'-(Di-n-propylsulfamoyl)acetanilide, 97%	
H60353	MD	250mg	80,60	4'-(Di-n-propylsulfamoyl)acetanilide, 97%	
H60362	03	1g	646,00	3-Bromo-N,N-diisopropylbenzenesulfonamide, 97%	
H60362	MD	250mg	201,00	3-Bromo-N,N-diisopropylbenzenesulfonamide, 97%	
H60363	03	1g	132,00	(5R,6S)-5,6-Diphenyl-2-morpholinone, 98%	282735-66-4
H60364	03	1g	864,00	(+)-1,1'-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]ferrocene, 97+%	147762-89-8
H60364	MD	250mg	282,00	(+)-1,1'-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]ferrocene, 97+%	147762-89-8
H60368	AC	25ml	55,00	N-(2-Hydroxyethyl)pyrrolidine, 97%	2955-88-6
H60368	AE	100ml	180,00	N-(2-Hydroxyethyl)pyrrolidine, 97%	2955-88-6
H60373	MD	250mg	50,50	2-Phenylbutyrophenone, 99%	16282-16-9
H60375	06	5g	54,80	5-Difluoromethoxy-2-mercaptobenzimidazole, 97%	97963-62-7
H60376	03	1g	40,80	3-(4-Morpholinyl)-1-propanol, 95%	4441-30-9
H60376	06	5g	167,00	3-(4-Morpholinyl)-1-propanol, 95%	4441-30-9
H60379	03	1g	646,00	N-(2,4-Dimethoxyphenyl)-4-nitrobenzamide, 97%	152586-90-8
H60379	MD	250mg	201,00	N-(2,4-Dimethoxyphenyl)-4-nitrobenzamide, 97%	152586-90-8
H60380	06	5g	82,50	Gadolinium(III) 2,4-pentanedionate hydrate, 99%	14284-87-8
H60380	14	25g	334,00	Gadolinium(III) 2,4-pentanedionate hydrate, 99%	14284-87-8
H60382	06	5g	79,30	5-Amino-2-bromobenzoic acid, 95%	2840-02-0
H60382	14	25g	293,00	5-Amino-2-bromobenzoic acid, 95%	2840-02-0
H60383	MF	50mg	80,70	6,12-Dibromochrysene, 99%	131222-99-6
H60385	06	5g	221,00	6-Bromo-2-benzothiazolinone, 98%	62266-82-4
H60385	03	1g	57,60	6-Bromo-2-benzothiazolinone, 98%	62266-82-4
H60386	03	1g	162,00	3-O-Acetyl-4,6-O-isopropylidene-D-glucal, 97%	97747-17-6
H60386	MD	250mg	50,50	3-O-Acetyl-4,6-O-isopropylidene-D-glucal, 97%	97747-17-6
H60391	06	5g	26,40	trans-2-Methyl-2-pentenoic acid, 97%	16957-70-3
H60391	14	25g	103,00	trans-2-Methyl-2-pentenoic acid, 97%	16957-70-3
H60392	03	1g	35,20	4-Guanidinobenzoic acid hydrochloride, 99%	42823-46-1
H60392	06	5g	144,00	4-Guanidinobenzoic acid hydrochloride, 99%	42823-46-1
H60395	03	1g	24,00	1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 99%	35193-63-6
H60395	06	5g	97,80	1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 99%	35193-63-6
H60397	02	0.5g	12,10	6-Methoxysalicylic acid, 98%	3147-64-6
H60397	09	10g	65,30	6-Methoxysalicylic acid, 98%	3147-64-6
H60401	03	1g	92,60	(R)-(-)-1,1'-Bi(2-naphthol) bis(trifluoromethanesulfonate), 97%	126613-06-7
H60402	03	1g	646,00	Ethyl 2-bromobenzenesulfonate, 97%	
H60402	MD	250mg	201,00	Ethyl 2-bromobenzenesulfonate, 97%	
H60404	03	1g	375,00	(S)-2-Diphenylphosphino-1-phenylethylamine, 97+%	1103533-85-2
H60404	MD	250mg	122,00	(S)-2-Diphenylphosphino-1-phenylethylamine, 97+%	1103533-85-2
H60405	03	1g	525,00	(1S,2S)-2-(Diphenylphosphino)cyclohexylammonium tetrafluoroborate, 97+%	
H60405	MD	250mg	145,00	(1S,2S)-2-(Diphenylphosphino)cyclohexylammonium tetrafluoroborate, 97+%	
H60407	03	1g	542,00	1,2-Bis[(2S,5S)-2,5-diisopropyl-1-phospholanyl]benzene, 97+%	147253-69-8
H60407	MD	250mg	155,00	1,2-Bis[(2S,5S)-2,5-diisopropyl-1-phospholanyl]benzene, 97+%	147253-69-8
H60410	03	1g	646,00	N-Cyclohexyl-N-methyl-4-nitrobenzamide, 97%	29477-27-8
H60410	MD	250mg	201,00	N-Cyclohexyl-N-methyl-4-nitrobenzamide, 97%	29477-27-8
H60413	03	1g	48,40	2-Bromo-4-methylbenzoic acid, 97%	7697-27-0
H60413	06	5g	188,00	2-Bromo-4-methylbenzoic acid, 97%	7697-27-0
H60414	03	1g	158,00	3-Oxocyclopentanecarboxylic acid, 97%	98-78-2
H60420	03	1g	646,00	2-Bromo-N-(3,4-dichlorobenzyl)benzenesulfonamide, 97%	
H60420	MD	250mg	201,00	2-Bromo-N-(3,4-dichlorobenzyl)benzenesulfonamide, 97%	
H60423	03	1g	969,00	2-[(11bR)-3H-Binaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]ethylamine, 97+%	1092064-00-0
H60423	MD	250mg	302,00	2-[(11bR)-3H-Binaphtho[2,1-c:1',2'-e]phosphepin-4(5H)-yl]ethylamine, 97+%	1092064-00-0
H60426	ME	500mg	74,10	4-Fluororesorcinol, 97%	103068-41-3
H60429	06	5g	653,00	L-Dihydroorotic acid, 98%	5988-19-2
H60429	03	1g	167,00	L-Dihydroorotic acid, 98%	5988-19-2
H60431	03	1g	233,00	2,3,4,5,6-Pentafluorobenzeneboronic acid pinacol ester, 96%	325142-81-2
H60431	MD	250mg	72,80	2,3,4,5,6-Pentafluorobenzeneboronic acid pinacol ester, 96%	325142-81-2
H60434	03	1g	122,00	2-Methoxy-1-naphthoic acid, 98%	947-62-6
H60435	06	5g	86,40	2-(Diisopropylphosphino)ethylamine, 10% w/w soln. in THF	1053657-14-9
H60435	14	25g	332,00	2-(Diisopropylphosphino)ethylamine, 10% w/w soln. in THF	1053657-14-9
H60436	03	1g	258,00	3-Bromo-N-methylbenzenesulfonamide, 97%	153435-79-1
H60436	MD	250mg	80,60	3-Bromo-N-methylbenzenesulfonamide, 97%	153435-79-1
H60437	03	1g	40,70	3,4,6-Tri-O-benzyl-D-glucal, 97%	55628-54-1
H60437	06	5g	148,00	3,4,6-Tri-O-benzyl-D-glucal, 97%	55628-54-1
H60442	36	500g	151,00	Dicumyl peroxide, 98%	80-43-3
H60442	22	100g	44,90	Dicumyl peroxide, 98%	80-43-3
H60445	MD	250mg	158,00	Oleanolic acid, 97%	508-02-1
H60447	03	1g	619,00	(+)-1,2-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]ethane, 97+%	136705-62-9
H60447	MD	250mg	173,00	(+)-1,2-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]ethane, 97+%	136705-62-9
H60455	AA	5ml	69,00	Methyl DL-lactate, 99%	547-64-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H60455	AC	25ml	279,00	Methyl DL-lactate, 99%	547-64-8
H60457	MC	100mg	201,00	3-(4-Bromophenyl)-5-methyl-4-(3-nitrophenyl)-4H-1,2,4-triazole, 97%	
H60457	ME	500mg	807,00	3-(4-Bromophenyl)-5-methyl-4-(3-nitrophenyl)-4H-1,2,4-triazole, 97%	
H60459	03	1g	76,20	2-Hydroxy-4-methylvaleric acid, 98%	498-36-2
H60460	03	1g	448,00	1,1'-Bis[(2R,5R)-2,5-diisopropyl-1-phospholanyl]ferrocene, 97+%	849950-54-5
H60460	MD	250mg	124,00	1,1'-Bis[(2R,5R)-2,5-diisopropyl-1-phospholanyl]ferrocene, 97+%	849950-54-5
H60461	06	5g	157,00	^a-Bromo-4-chlorophenylacetic acid, 97%	3381-73-5
H60461	14	25g	646,00	^a-Bromo-4-chlorophenylacetic acid, 97%	3381-73-5
H60464	06	5g	32,70	Phenyl bromoacetate, 98%	620-72-4
H60464	18	50g	254,00	Phenyl bromoacetate, 98%	620-72-4
H60465	03	1g	130,00	6-O-Benzoyl-D-glucal, 97%	58871-05-9
H60465	MD	250mg	40,40	6-O-Benzoyl-D-glucal, 97%	58871-05-9
H60466	06	5g	232,00	4-Nitrophenyl 2-(trimethylsilyl)ethyl carbonate, 95%	80149-80-0
H60466	03	1g	59,80	4-Nitrophenyl 2-(trimethylsilyl)ethyl carbonate, 95%	80149-80-0
H60468	06	5g	131,00	Bis[2-(diisopropylphosphino)ethyl]amine, 10% w/w soln. in THF	131890-26-1
H60468	14	25g	500,00	Bis[2-(diisopropylphosphino)ethyl]amine, 10% w/w soln. in THF	131890-26-1
H60468	03	1g	36,10	Bis[2-(diisopropylphosphino)ethyl]amine, 10% w/w soln. in THF	131890-26-1
H60469	MD	250mg	261,00	3-(2-Aminoethyl)-1-Boc-azetidine, 95%	898271-20-0
H60469	03	1g	839,00	3-(2-Aminoethyl)-1-Boc-azetidine, 95%	898271-20-0
H60470	03	1g	702,00	(-)-1,2-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]benzene, 97+%	136705-64-1
H60470	MD	250mg	196,00	(-)-1,2-Bis[(2R,5R)-2,5-diethyl-1-phospholanyl]benzene, 97+%	136705-64-1
H60475	06	5g	16,40	1H-1,2,4-Triazole-1-carboxamidine hydrochloride, 98%	19503-26-5
H60475	14	25g	62,70	1H-1,2,4-Triazole-1-carboxamidine hydrochloride, 98%	19503-26-5
H60477	MC	100mg	201,00	3-(4-Bromophenyl)-4-(3,4-dimethoxyphenyl)-5-methyl-4H-1,2,4-triazole, 97%	
H60477	ME	500mg	807,00	3-(4-Bromophenyl)-4-(3,4-dimethoxyphenyl)-5-methyl-4H-1,2,4-triazole, 97%	
H60478	03	1g	646,00	4'-(4-Methyl-2-piperidinylsulfonyl)acetanilide, 97%	
H60478	MD	250mg	201,00	4'-(4-Methyl-2-piperidinylsulfonyl)acetanilide, 97%	
H60482	06	5g	73,40	1-(2,4,6-Triisopropylbenzenesulfonyl)imidazole, 98%	50257-40-4
H60482	03	1g	17,90	1-(2,4,6-Triisopropylbenzenesulfonyl)imidazole, 98%	50257-40-4
H60486	03	1g	646,00	4-Chloromethyl-N,N-diisopropylbenzamide, 97%	1375930-97-4
H60486	MD	250mg	201,00	4-Chloromethyl-N,N-diisopropylbenzamide, 97%	1375930-97-4
H60488	03	1g	542,00	(S)-1-[(R)-2-(Diphenylphosphino)ferrocenyl]ethylamine, 97+%	607389-84-4
H60488	MD	250mg	139,00	(S)-1-[(R)-2-(Diphenylphosphino)ferrocenyl]ethylamine, 97+%	607389-84-4
H60489	14	25g	24,20	2,3,6-Trimethylphenol, 95%	2416-94-6
H60489	22	100g	79,30	2,3,6-Trimethylphenol, 95%	2416-94-6
H60492	06	5g	94,30	1,2-Benzisothiazol-3-one, 97%	2634-33-5
H60492	14	25g	367,00	1,2-Benzisothiazol-3-one, 97%	2634-33-5
H60493	03	1g	40,90	Bis[2-(di-tert-butylphosphino)ethyl]amine, 10% w/w soln. in THF	944710-34-3
H60493	06	5g	147,00	Bis[2-(di-tert-butylphosphino)ethyl]amine, 10% w/w soln. in THF	944710-34-3
H60493	14	25g	568,00	Bis[2-(di-tert-butylphosphino)ethyl]amine, 10% w/w soln. in THF	944710-34-3
H60497	03	1g	691,00	(2R,5R)-1-(2-[(2R,5R)-2,5-Diethyl-1-phospholanyl]phenyl)-2,5-diethylphospholane 1·	924294-55-3
H60497	MD	250mg	192,00	(2R,5R)-1-(2-[(2R,5R)-2,5-Diethyl-1-phospholanyl]phenyl)-2,5-diethylphospholane 1·	924294-55-3
H60501	06	5g	211,00	2-Mercapto-4-(trifluoromethyl)pyrimidine, 96%	136547-17-6
H60502	03	1g	11,40	2-Methyl-2-propen-1-ol, 98%	513-42-8
H60502	06	5g	40,40	2-Methyl-2-propen-1-ol, 98%	513-42-8
H60502	14	25g	79,90	2-Methyl-2-propen-1-ol, 98%	513-42-8
H60502	22	100g	178,00	2-Methyl-2-propen-1-ol, 98%	513-42-8
H60503	14	25g	420,00	3,5-Dimethoxybenzylamine, 98%	34967-24-3
H60503	06	5g	113,00	3,5-Dimethoxybenzylamine, 98%	34967-24-3
H60507	MD	250mg	50,50	Pioglitazone hydrochloride, 98%	112529-15-4
H60508	03	1g	387,00	(R)-2-Amino-1-diphenylphosphino-3,3-dimethylbutane, 97+%	
H60508	MD	250mg	126,00	(R)-2-Amino-1-diphenylphosphino-3,3-dimethylbutane, 97+%	
H60516	03	1g	33,20	5-Bromo-2-methylbenzoic acid, 97%	79669-49-1
H60516	06	5g	125,00	5-Bromo-2-methylbenzoic acid, 97%	79669-49-1
H60523	06	5g	340,00	(S)-(+)-1-Benzyloxy-2-propanol, 96%	85483-97-2
H60523	03	1g	92,40	(S)-(+)-1-Benzyloxy-2-propanol, 96%	85483-97-2
H60530	AA	5ml	17,80	1,2-Bis(triethoxysilyl)ethane, 95%	16068-37-4
H60530	AC	25ml	71,30	1,2-Bis(triethoxysilyl)ethane, 95%	16068-37-4
H60537	06	5g	57,60	3-(1-Cyanoethyl)benzoic acid, 98%	5537-71-3
H60537	03	1g	14,70	3-(1-Cyanoethyl)benzoic acid, 98%	5537-71-3
H60538	03	1g	411,00	(R)-(-)-8-Diphenylphosphino-1,2,3,4-tetrahydro-1-naphthylamine, 97+%	960128-64-7
H60538	MD	250mg	120,00	(R)-(-)-8-Diphenylphosphino-1,2,3,4-tetrahydro-1-naphthylamine, 97+%	960128-64-7
H60539	03	1g	36,40	2-Iodo-1-tritylbenzimidazole, 97%	1418363-64-0
H60539	06	5g	500,00	2-Iodo-1-tritylbenzimidazole, 97%	1418363-64-0
H60539	MD	250mg	31,40	2-Iodo-1-tritylbenzimidazole, 97%	1418363-64-0
H60540	03	1g	646,00	Ethyl 3-bromobenzenesulfonate, 97%	
H60540	MD	250mg	201,00	Ethyl 3-bromobenzenesulfonate, 97%	
H60556	06	5g	224,00	L-Isoleucinol, 97%	24629-25-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H60556	03	1g	55,00	L-Isoleucinol, 97%	24629-25-2
H60557	03	1g	49,70	4-(4-Biphenylyl)-4-oxobutyric acid, 96%	36330-85-5
H60557	06	5g	169,00	4-(4-Biphenylyl)-4-oxobutyric acid, 96%	36330-85-5
H60560	03	1g	662,00	(1R,2R)-2-Diphenylphosphino-1,2-diphenylethylammonium tetrafluoroborate, 97+%	
H60560	MD	250mg	185,00	(1R,2R)-2-Diphenylphosphino-1,2-diphenylethylammonium tetrafluoroborate, 97+%	
H60561	03	1g	662,00	(R)-2,2'-Bis[bis(3,5-trifluoromethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl,	1365531-84-5
H60561	MD	250mg	185,00	(R)-2,2'-Bis[bis(3,5-trifluoromethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl,	1365531-84-5
H60565	03	1g	646,00	N,N-Diethyl-4-nitrobenzamide, 97%	5323-47-7
H60565	MD	250mg	201,00	N,N-Diethyl-4-nitrobenzamide, 97%	5323-47-7
H60569	MD	250mg	50,50	Dibenzenesulfonamide, 95%	2618-96-4
H60571	03	1g	646,00	3-Bromo-N-[4-(trifluoromethyl)benzyl]benzenesulfonamide, 97%	
H60571	MD	250mg	201,00	3-Bromo-N-[4-(trifluoromethyl)benzyl]benzenesulfonamide, 97%	
H60580	03	1g	105,00	3-Bromoadamantane-1-carboxylic acid, 97%	21816-08-0
H60582	03	1g	646,00	N-Benzyl-4-(chloromethyl)-N-phenylbenzamide, 97%	
H60582	MD	250mg	201,00	N-Benzyl-4-(chloromethyl)-N-phenylbenzamide, 97%	
H60585	03	1g	233,00	3,4-Di-O-acetyl-D-glucal, 97%	82295-98-5
H60585	MD	250mg	72,70	3,4-Di-O-acetyl-D-glucal, 97%	82295-98-5
H60586	AD	50ml	112,00	Bis(trimethylsiloxy)methylsilane, 97%	1873-88-7
H60586	AK	250ml	442,00	Bis(trimethylsiloxy)methylsilane, 97%	1873-88-7
H60587	03	1g	360,00	1,1'-Bis[(2R,5R)-2,5-dimethyl-1-phospholanyl]ferrocene, 97+%	540475-45-4
H60587	MD	250mg	117,00	1,1'-Bis[(2R,5R)-2,5-dimethyl-1-phospholanyl]ferrocene, 97+%	540475-45-4
H60592	03	1g	629,00	1,2-Bis[(2R,5R)-2,5-dimethyl-1-phospholanyl]benzene, 97+%	147253-67-6
H60592	MD	250mg	175,00	1,2-Bis[(2R,5R)-2,5-dimethyl-1-phospholanyl]benzene, 97+%	147253-67-6
H60593	03	1g	652,00	1,2-Bis[(2R,5R)-2,5-diisopropyl-1-phospholanyl]ethane, 96%	136705-63-0
H60593	MD	250mg	182,00	1,2-Bis[(2R,5R)-2,5-diisopropyl-1-phospholanyl]ethane, 96%	136705-63-0
H60595	06	5g	120,00	5-Bromo-2-fluorobenzoic acid, 97%	146328-85-0
H60595	03	1g	31,10	5-Bromo-2-fluorobenzoic acid, 97%	146328-85-0
H60596	03	1g	134,00	2-Fluorophenylacetylene, 97%	766-49-4
H60596	MD	250mg	42,50	2-Fluorophenylacetylene, 97%	766-49-4
H60599	06	5g	163,00	5-Bromo-2,4-dimethoxybenzoic acid, 97%	32246-20-1
H60599	03	1g	53,00	5-Bromo-2,4-dimethoxybenzoic acid, 97%	32246-20-1
H60604	03	1g	662,00	(S)-2,2'-Bis[bis(3,5-trifluoromethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl,	1365531-85-6
H60604	MD	250mg	185,00	(S)-2,2'-Bis[bis(3,5-trifluoromethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl,	1365531-85-6
H60607	AA	5ml	59,30	2-Chloro-4-methylpyridine, 98%	3678-62-4
H60607	AC	25ml	231,00	2-Chloro-4-methylpyridine, 98%	3678-62-4
H60608	AA	5ml	33,70	Diethyl iminodiacetate, 97%	6290-05-7
H60608	AC	25ml	120,00	Diethyl iminodiacetate, 97%	6290-05-7
H60613	03	1g	19,20	4-(4-Methoxyphenyl)butyric acid, 98%	4521-28-2
H60613	06	5g	78,20	4-(4-Methoxyphenyl)butyric acid, 98%	4521-28-2
H60614	18	50g	30,00	2-Methyl-5-nitroimidazole, 99%	88054-22-2
H60614	30	250g	122,00	2-Methyl-5-nitroimidazole, 99%	88054-22-2
H60622	03	1g	23,90	D-Tryptophan methyl ester hydrochloride, 98%	14907-27-8
H60622	06	5g	97,10	D-Tryptophan methyl ester hydrochloride, 98%	14907-27-8
H60625	AE	100ml	39,30	n-Dodecyl acrylate, tech. 90%, stab. with 60-100ppm 4-methoxyphenol	2156-97-0
H60625	AP	500ml	162,00	n-Dodecyl acrylate, tech. 90%, stab. with 60-100ppm 4-methoxyphenol	2156-97-0
H60626	MD	250mg	52,50	2-Phenylacetamide, 99%	103-81-1
H60627	03	1g	154,00	3-Amino-4-bromobenzoic acid, 97%	2840-29-1
H60628	03	1g	646,00	4-Chloromethyl-N-(3,5-difluorophenyl)benzamide, 97%	
H60628	MD	250mg	201,00	4-Chloromethyl-N-(3,5-difluorophenyl)benzamide, 97%	
H60629	18	50g	12,90	3'-Aminoacetanilide, 97%	102-28-3
H60629	30	250g	51,80	3'-Aminoacetanilide, 97%	102-28-3
H60631	09	10g	56,00	1H-Pyrazole-1-carboxamidine hydrochloride, 99%	4023-02-3
H60631	18	50g	230,00	1H-Pyrazole-1-carboxamidine hydrochloride, 99%	4023-02-3
H60632	03	1g	646,00	4'-[4-(Trifluoromethyl)phenylsulfamoyl]acetanilide, 97%	433-00-1
H60632	MD	250mg	201,00	4'-[4-(Trifluoromethyl)phenylsulfamoyl]acetanilide, 97%	433-00-1
H60633	03	1g	130,00	4,6-O-(4-Methoxybenzylidene)-D-glucal, 97%	312623-79-3
H60633	MD	250mg	40,40	4,6-O-(4-Methoxybenzylidene)-D-glucal, 97%	312623-79-3
H60637	06	5g	403,00	3,4,6-Tri-O-benzoyl-D-glucal, 97%	13322-90-2
H60637	03	1g	101,00	3,4,6-Tri-O-benzoyl-D-glucal, 97%	13322-90-2
H60639	03	1g	527,00	(R,R)-(-)-2-Amino-1-phenylpropyldiphenylphosphine, 97+%	799297-44-2
H60639	MD	250mg	146,00	(R,R)-(-)-2-Amino-1-phenylpropyldiphenylphosphine, 97+%	799297-44-2
H60642	04	2g	43,30	3,5-Dibromophenol, 97%	626-41-5
H60642	09	10g	177,00	3,5-Dibromophenol, 97%	626-41-5
H60647	03	1g	485,00	1,2-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]benzene, 97+%	136735-95-0
H60647	MD	250mg	135,00	1,2-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]benzene, 97+%	136735-95-0
H60649	06	5g	46,50	5-Chloro-2-methylbenzoic acid, 98%	7499-06-1
H60649	03	1g	12,20	5-Chloro-2-methylbenzoic acid, 98%	7499-06-1
H60663	03	1g	452,00	4'-(2,5-Dimethoxyphenylsulfamoyl)acetanilide, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H60663	MD	250mg	141,00	4'-(2,5-Dimethoxyphenylsulfamoyl)acetanilide, 97%	
H60665	04	2g	38,50	n-Octadecyltrimethylammonium chloride, 95%	112-03-8
H60665	09	10g	156,00	n-Octadecyltrimethylammonium chloride, 95%	112-03-8
H60668	03	1g	646,00	N-(1-Naphthyl)-2-nitrobenzenesulfonamide, 97%	50393-59-4
H60668	MD	250mg	201,00	N-(1-Naphthyl)-2-nitrobenzenesulfonamide, 97%	50393-59-4
H60671	06	5g	234,00	(1S,2S)-1-Amino-2-(diphenylphosphino)indane, 97+%	1091606-69-7
H60671	03	1g	52,20	(1S,2S)-1-Amino-2-(diphenylphosphino)indane, 97+%	1091606-69-7
H60672	03	1g	169,00	3-(Diphenylphosphino)propylamine, 97+%	16605-03-1
H60672	06	5g	618,00	3-(Diphenylphosphino)propylamine, 97+%	16605-03-1
H60672	MD	250mg	61,20	3-(Diphenylphosphino)propylamine, 97+%	16605-03-1
H60673	03	1g	77,90	Potassium cyclopropyltrifluoroborate, tech. 90%	1065010-87-8
H60673	06	5g	217,00	Potassium cyclopropyltrifluoroborate, tech. 90%	1065010-87-8
H60678	03	1g	194,00	4-O-Benzyl-D-glucal, 97%	58871-11-7
H60678	MD	250mg	60,60	4-O-Benzyl-D-glucal, 97%	58871-11-7
H60679	MD	250mg	50,50	n-Propyltriacetoxysilane, 98%	17865-07-5
H60680	03	1g	189,00	(S)-N-Boc-2-hydroxymethylmorpholine, 98%	135065-76-8
H60684	03	1g	691,00	(R)-2,2'-Bis[bis(4-methoxy-3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiph	1365531-93-6
H60684	MD	250mg	192,00	(R)-2,2'-Bis[bis(4-methoxy-3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiph	1365531-93-6
H60688	03	1g	189,00	5,6-Diphenyl-2-morpholinone, 98%	19180-79-1
H60689	03	1g	646,00	2-Bromo-N,N-diisobutylbenzenesulfonamide, 97%	
H60689	MD	250mg	201,00	2-Bromo-N,N-diisobutylbenzenesulfonamide, 97%	
H60694	03	1g	162,00	3,4,6-Tri-O-methyl-D-glucal, 97%	16740-98-0
H60694	MD	250mg	50,50	3,4,6-Tri-O-methyl-D-glucal, 97%	16740-98-0
H60695	03	1g	646,00	3-Nitro-N-phenylbenzamide, 97%	2243-73-4
H60695	MD	250mg	201,00	3-Nitro-N-phenylbenzamide, 97%	2243-73-4
H60699	06	5g	98,80	2-Aminothiophene-3-carbonitrile, 97%	4651-82-5
H60699	03	1g	25,80	2-Aminothiophene-3-carbonitrile, 97%	4651-82-5
H60709	03	1g	65,80	N-n-Octyl-D-glucamine, 98%	23323-37-7
H60709	MD	250mg	21,00	N-n-Octyl-D-glucamine, 98%	23323-37-7
H60711	03	1g	646,00	N-(2-Bromophenyl)-4-nitrobenzamide, 97%	99514-85-9
H60711	MD	250mg	201,00	N-(2-Bromophenyl)-4-nitrobenzamide, 97%	99514-85-9
H60713	MC	100mg	201,00	3-(4-Bromophenyl)-4-(3,4-dichlorophenyl)-5-methyl-4H-1,2,4-triazole, 97%	
H60713	ME	500mg	807,00	3-(4-Bromophenyl)-4-(3,4-dichlorophenyl)-5-methyl-4H-1,2,4-triazole, 97%	
H60715	03	1g	646,00	4-Chloromethyl-N-(2-ethylhexyl)benzamide, 97%	
H60715	MD	250mg	201,00	4-Chloromethyl-N-(2-ethylhexyl)benzamide, 97%	
H60716	03	1g	136,00	3,4,6-Tri-O-benzyl-2-deoxy-D-glucono-1,5-lactone, 97%	72605-77-7
H60716	MD	250mg	42,50	3,4,6-Tri-O-benzyl-2-deoxy-D-glucono-1,5-lactone, 97%	72605-77-7
H60717	AE	100ml	45,00	Tris(2-methoxyethoxy)vinylsilane, 98%	1067-53-4
H60717	AP	500ml	186,00	Tris(2-methoxyethoxy)vinylsilane, 98%	1067-53-4
H60726	MD	250mg	22,60	Hexacosanoic acid, 97%	506-46-7
H60727	03	1g	646,00	Methyl 2-bromobenzenesulfonate, 97%	
H60729	14	25g	28,40	Imidazolidinyl urea	39236-46-9
H60729	22	100g	88,70	Imidazolidinyl urea	39236-46-9
H60739	04	2g	75,80	2-(2-Bromophenyl)ethylamine, 97%	65185-58-2
H60739	09	10g	290,00	2-(2-Bromophenyl)ethylamine, 97%	65185-58-2
H60742	ME	500mg	496,00	2,5-Dihydroxyphenylacetic acid, 97%	451-13-8
H60743	03	1g	90,30	10-Hydroxydecanoic acid, 96%	1679-53-4
H60743	06	5g	367,00	10-Hydroxydecanoic acid, 96%	1679-53-4
H60747	AC	25ml	37,50	1-Propanesulfonyl chloride, 97%	10147-36-1
H60747	AE	100ml	122,00	1-Propanesulfonyl chloride, 97%	10147-36-1
H60751	03	1g	646,00	N-Benzyl-N-tert-butyl-4-(chloromethyl)benzamide, 97%	
H60751	MD	250mg	201,00	N-Benzyl-N-tert-butyl-4-(chloromethyl)benzamide, 97%	
H60753	03	1g	80,80	(S)-(-)-1,2-Diaminopropane dihydrochloride, 99%	19777-66-3
H60754	03	1g	31,20	4-Methylhippuric acid, 98%	27115-50-0
H60761	03	1g	646,00	4-Nitro-N-(2-phenylethyl)benzamide, 97%	62497-65-8
H60761	MD	250mg	201,00	4-Nitro-N-(2-phenylethyl)benzamide, 97%	62497-65-8
H60763	14	25g	331,00	2-[4-(Bromomethyl)phenyl]propionic acid, 96%	111128-12-2
H60763	06	5g	84,90	2-[4-(Bromomethyl)phenyl]propionic acid, 96%	111128-12-2
H60764	03	1g	150,00	(5R,6S)-(-)-4-Boc-5,6-diphenyl-2-morpholinone, 98%	112741-49-8
H60764	06	5g	609,00	(5R,6S)-(-)-4-Boc-5,6-diphenyl-2-morpholinone, 98%	112741-49-8
H60765	02	0.5g	27,70	4-Methyl-1-naphthoic acid, 97%	4488-40-8
H60765	09	10g	229,00	4-Methyl-1-naphthoic acid, 97%	4488-40-8
H60766	03	1g	739,00	1,2-Bis[(2S,5S)-2,5-diphenyl-1-phospholanyl]ethane, 97+%	824395-67-7
H60766	MD	250mg	206,00	1,2-Bis[(2S,5S)-2,5-diphenyl-1-phospholanyl]ethane, 97+%	824395-67-7
H60769	03	1g	646,00	2-Bromo-N-(1-naphthyl)benzenesulfonamide, 97%	
H60769	MD	250mg	201,00	2-Bromo-N-(1-naphthyl)benzenesulfonamide, 97%	
H60771	AC	25ml	15,50	Piperonyl butoxide, tech. 90%	51-03-6
H60771	AE	100ml	50,40	Piperonyl butoxide, tech. 90%	51-03-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H60774	03	1g	62,20	5-Hydroxy-2-methylbenzoic acid, 97%	578-22-3
H60782	03	1g	491,00	3-Bromo-N-(1-phenylethyl)benzenesulfonamide, 97%	
H60782	MD	250mg	153,00	3-Bromo-N-(1-phenylethyl)benzenesulfonamide, 97%	
H60788	03	1g	484,00	(2S,5S)-1-(2-[(2S,5S)-2,5-Diethyl-1-phospholanyl]phenyl)-2,5-diethylphospholane 1-	
H60788	MD	250mg	135,00	(2S,5S)-1-(2-[(2S,5S)-2,5-Diethyl-1-phospholanyl]phenyl)-2,5-diethylphospholane 1-	
H60795	03	1g	69,10	2-Bromo-3-nitrobenzoic acid, tech. 90%	573-54-6
H60795	MD	250mg	21,30	2-Bromo-3-nitrobenzoic acid, tech. 90%	573-54-6
H60801	MD	250mg	50,50	1-Benzylpiperazine dihydrochloride, 95%	5321-63-1
H60802	03	1g	646,00	4-Nitro-N,N-di-n-propylbenzamide, 97%	79868-22-7
H60802	MD	250mg	201,00	4-Nitro-N,N-di-n-propylbenzamide, 97%	79868-22-7
H60805	14	25g	18,90	1-Diazo-2-naphthol-4-sulfonic acid, 76%	887-76-3
H60805	22	100g	61,30	1-Diazo-2-naphthol-4-sulfonic acid, 76%	887-76-3
H60807	06	5g	13,20	4-Bromoheptane, tech. 85%, remainder mainly 3-bromoheptane	998-93-6
H60807	14	25g	40,00	4-Bromoheptane, tech. 85%, remainder mainly 3-bromoheptane	998-93-6
H60807	22	100g	121,00	4-Bromoheptane, tech. 85%, remainder mainly 3-bromoheptane	998-93-6
H60809	06	5g	150,00	2,2,3,3-Tetramethylcyclopropanecarboxylic acid, 97%	15641-58-4
H60809	03	1g	36,60	2,2,3,3-Tetramethylcyclopropanecarboxylic acid, 97%	15641-58-4
H60810	02	0.5g	22,20	4-Hydroxy-2-methylbenzoic acid, 98%	578-39-2
H60810	09	10g	224,00	4-Hydroxy-2-methylbenzoic acid, 98%	578-39-2
H60814	03	1g	646,00	Methyl 3-bromobenzenesulfonate, 97%	
H60814	MD	250mg	201,00	Methyl 3-bromobenzenesulfonate, 97%	
H60819	06	5g	123,00	2-Phenylthiophene, 95%	825-55-8
H60819	03	1g	31,50	2-Phenylthiophene, 95%	825-55-8
H60820	03	1g	258,00	4'-(5-Chloro-2-methoxyphenylsulfamoyl)acetanilide, 97%	
H60820	MD	250mg	80,60	4'-(5-Chloro-2-methoxyphenylsulfamoyl)acetanilide, 97%	
H60821	03	1g	86,20	(5R,6S)-(-)-4-Benzyloxycarbonyl-5,6-diphenyl-2-morpholinone, 98%	100516-54-9
H60822	18	50g	72,40	4-Vinyl-1,3-dioxolan-2-one, 99%	4427-96-7
H60822	30	250g	305,00	4-Vinyl-1,3-dioxolan-2-one, 99%	4427-96-7
H60824	03	1g	646,00	N-(2-Ethylhexyl)-4-nitrobenzamide, 97%	154702-08-6
H60824	MD	250mg	201,00	N-(2-Ethylhexyl)-4-nitrobenzamide, 97%	154702-08-6
H60832	03	1g	691,00	(S)-2,2'-Bis[bis(4-methoxy-3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiph	1365531-94-7
H60832	MD	250mg	192,00	(S)-2,2'-Bis[bis(4-methoxy-3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiph	1365531-94-7
H60834	03	1g	820,00	(2R,5R)-1-(2-[(2R,5R)-2,5-Dimethylphospholan-1-yl]phenyl)-2,5-dimethylphospholan	638132-66-8
H60834	MD	250mg	240,00	(2R,5R)-1-(2-[(2R,5R)-2,5-Dimethylphospholan-1-yl]phenyl)-2,5-dimethylphospholan	638132-66-8
H60836	MC	100mg	201,00	3-(4-Bromophenyl)-4-(2-methoxyphenyl)-5-methyl-4H-1,2,4-triazole, 97%	
H60836	ME	500mg	807,00	3-(4-Bromophenyl)-4-(2-methoxyphenyl)-5-methyl-4H-1,2,4-triazole, 97%	
H60837	03	1g	27,00	4-Hydroxy-2-methyl-N-(2-pyridyl)-2H-thieno[2,3-e]-1,2-thiazine-3-carboxamide 1,1-di	59804-37-4
H60837	06	5g	108,00	4-Hydroxy-2-methyl-N-(2-pyridyl)-2H-thieno[2,3-e]-1,2-thiazine-3-carboxamide 1,1-di	59804-37-4
H60837	14	25g	430,00	4-Hydroxy-2-methyl-N-(2-pyridyl)-2H-thieno[2,3-e]-1,2-thiazine-3-carboxamide 1,1-di	59804-37-4
H60838	MD	250mg	50,50	2-Amino-5-bromo-4,6-dimethylpyrimidine, 98%	4214-57-7
H60853	03	1g	318,00	Bis(2-[di(1-adamantyl)phosphino]ethyl)amine, 97+%	1086138-36-4
H60853	MD	250mg	104,00	Bis(2-[di(1-adamantyl)phosphino]ethyl)amine, 97+%	1086138-36-4
H60854	02	0.5g	15,50	3-(Chloromethyl)benzoic acid, 97%	31719-77-4
H60854	09	10g	130,00	3-(Chloromethyl)benzoic acid, 97%	31719-77-4
H60860	09	10g	139,00	Tris(4-bromophenyl)amine, 98%	4316-58-9
H60860	18	50g	539,00	Tris(4-bromophenyl)amine, 98%	4316-58-9
H60865	03	1g	561,00	(S)-2,2'-Bis[bis(3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-90-3
H60865	MD	250mg	156,00	(S)-2,2'-Bis[bis(3,5-dimethylphenyl)phosphino]-4,4',6,6'-tetramethoxybiphenyl, 97+%	1365531-90-3
H60867	14	25g	65,90	tert-Butyl phenyl carbonate, 97%	6627-89-0
H60867	22	100g	216,00	tert-Butyl phenyl carbonate, 97%	6627-89-0
H60869	ME	500mg	69,60	2-Chloroadenine, 97%	1839-18-5
H60872	03	1g	53,20	2-Hydroxy-3-methylbutyric acid, 98%	4026-18-0
H60873	MC	100mg	77,20	(+)-Biotin 4-nitrophenyl ester, 98%	33755-53-2
H60875	06	5g	61,70	1,3,5-Triethylbenzene, 95%	102-25-0
H60875	14	25g	257,00	1,3,5-Triethylbenzene, 95%	102-25-0
H60878	03	1g	39,90	Nickel(II) trifluoromethanesulfonate, 96%	60871-84-3
H60878	MD	250mg	12,30	Nickel(II) trifluoromethanesulfonate, 96%	60871-84-3
H60883	03	1g	646,00	3-Bromo-N-(4-n-butylphenyl)benzenesulfonamide, 97%	
H60883	MD	250mg	201,00	3-Bromo-N-(4-n-butylphenyl)benzenesulfonamide, 97%	
H60888	06	5g	32,00	4-Bromophenoxyacetic acid, 95%	1878-91-7
H60888	14	25g	123,00	4-Bromophenoxyacetic acid, 95%	1878-91-7
H60889	03	1g	646,00	N-(4-Fluorophenyl)-3-nitrobenzamide, 97%	33489-69-9
H60889	MD	250mg	201,00	N-(4-Fluorophenyl)-3-nitrobenzamide, 97%	33489-69-9
H60892	03	1g	646,00	N,N-Di-n-butyl-4-nitrobenzamide, 97%	92700-26-0
H60892	MD	250mg	201,00	N,N-Di-n-butyl-4-nitrobenzamide, 97%	92700-26-0
H60893	06	5g	67,30	(R)-1-[3,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	127852-28-2
H60897	03	1g	646,00	N-Ethyl-N-(4-methylbenzyl)-2-nitrobenzenesulfonamide, 97%	
H60897	MD	250mg	201,00	N-Ethyl-N-(4-methylbenzyl)-2-nitrobenzenesulfonamide, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H60900	03	1g	136,00	3,4-Di-O-acetyl-6-O-tert-butyldimethylsilyl-D-glucal, 97%	117136-33-1
H60900	MD	250mg	42,50	3,4-Di-O-acetyl-6-O-tert-butyldimethylsilyl-D-glucal, 97%	117136-33-1
H60902	MD	250mg	189,00	Rhein, 97%	478-43-3
H60902	03	1g	539,00	Rhein, 97%	478-43-3
H60904	03	1g	646,00	4'-[N-Ethyl-N-(2-methylphenyl)sulfamoyl]acetanilide, 97%	
H60904	MD	250mg	201,00	4'-[N-Ethyl-N-(2-methylphenyl)sulfamoyl]acetanilide, 97%	
H60905	AE	100ml	417,00	4-Bromobenzylmagnesium bromide, 0.25M in diethyl ether	92206-72-9
H60913	04	2g	33,70	4-n-Pentylphenylacetylene, 97%	79887-10-8
H60913	09	10g	136,00	4-n-Pentylphenylacetylene, 97%	79887-10-8
H60914	03	1g	113,00	3-O-Benzyl-4,6-O-isopropylidene-D-glucal, 97%	58871-07-1
H60914	MD	250mg	35,30	3-O-Benzyl-4,6-O-isopropylidene-D-glucal, 97%	58871-07-1
H60917	22	100g	140,00	Tetra-n-butylthiuram disulfide, 98%	1634-02-2
H60918	ME	500mg	807,00	3-(4-Bromophenyl)-4-(4-methoxybenzyl)-5-methyl-4H-1,2,4-triazole, 97%	
H60918	MC	100mg	201,00	3-(4-Bromophenyl)-4-(4-methoxybenzyl)-5-methyl-4H-1,2,4-triazole, 97%	
H60919	03	1g	646,00	N-n-Butyl-4-nitrobenzamide, 97%	51207-98-8
H60919	MD	250mg	201,00	N-n-Butyl-4-nitrobenzamide, 97%	51207-98-8
H60921	03	1g	583,00	(S)-2,2'-Bis(di-p-tolylphosphino)-4,4',6,6'-tetramethoxybiphenyl, 97+%	
H60921	MD	250mg	189,00	(S)-2,2'-Bis(di-p-tolylphosphino)-4,4',6,6'-tetramethoxybiphenyl, 97+%	
H60924	03	1g	113,00	3-O-tert-Butyldimethylsilyl-4,6-O-(4-methoxybenzylidene)-D-glucal, 97%	384346-91-2
H60924	MD	250mg	35,30	3-O-tert-Butyldimethylsilyl-4,6-O-(4-methoxybenzylidene)-D-glucal, 97%	384346-91-2
H60929	03	1g	53,40	Anthraquinone-2-carboxylic acid, 98%	117-78-2
H60929	06	5g	185,00	Anthraquinone-2-carboxylic acid, 98%	117-78-2
H60931	06	5g	243,00	(1R,2R)-1-Amino-2-(diphenylphosphino)indane, 97+%	1091606-70-0
H60931	03	1g	54,40	(1R,2R)-1-Amino-2-(diphenylphosphino)indane, 97+%	1091606-70-0
H60935	03	1g	246,00	(S)-1-(2-Chlorophenyl)ethanol, 98%	131864-71-6
H60937	03	1g	62,20	5-Fluoro-2-iodobenzoic acid, 97%	52548-63-7
H60938	MD	250mg	25,30	Methyl 2-methyl-5-nitrobenzoate, 98%	77324-87-9
H60940	03	1g	63,70	2,2-Dimethyl-4-pentenoic acid, 95%	16386-93-9
H60940	06	5g	238,00	2,2-Dimethyl-4-pentenoic acid, 95%	16386-93-9
H60941	03	1g	646,00	2-Bromo-N,N-diisopropylbenzenesulfonamide, 97%	
H60941	MD	250mg	201,00	2-Bromo-N,N-diisopropylbenzenesulfonamide, 97%	
H60942	09	10g	35,90	1,1'-Carbonyldipyrrolidine, 98%	81759-25-3
H60942	18	50g	146,00	1,1'-Carbonyldipyrrolidine, 98%	81759-25-3
H60943	03	1g	28,40	3-(Di-tert-butylphosphino)propylamine, 10% w/w soln. in THF	1196147-72-4
H60943	06	5g	103,00	3-(Di-tert-butylphosphino)propylamine, 10% w/w soln. in THF	1196147-72-4
H60943	14	25g	396,00	3-(Di-tert-butylphosphino)propylamine, 10% w/w soln. in THF	1196147-72-4
H60945	03	1g	235,00	L-Isoserine, 98%	632-13-3
H60945	MD	250mg	75,50	L-Isoserine, 98%	632-13-3
H60947	06	5g	54,20	Formamidine hydrochloride, 98%	6313-33-3
H60947	14	25g	211,00	Formamidine hydrochloride, 98%	6313-33-3
H60958	03	1g	646,00	3-Bromo-N-(3-pyridylmethyl)benzenesulfonamide, 97%	
H60958	MD	250mg	201,00	3-Bromo-N-(3-pyridylmethyl)benzenesulfonamide, 97%	
H60962	06	5g	71,10	Undecane-1,11-dicarboxylic acid, 95%	505-52-2
H60962	03	1g	17,50	Undecane-1,11-dicarboxylic acid, 95%	505-52-2
H60967	22	100g	317,00	Methylsuccinic acid, 99%	498-21-5
H60967	14	25g	97,10	Methylsuccinic acid, 99%	498-21-5
H60969	03	1g	646,00	N-(4-Ethoxyphenyl)-4-nitrobenzamide, 97%	
H60969	MD	250mg	201,00	N-(4-Ethoxyphenyl)-4-nitrobenzamide, 97%	
H60975	03	1g	162,00	4-O-Acetyl-3,6-di-O-tert-butyldimethylsilyl-D-glucal, 97%	132891-79-3
H60975	MD	250mg	50,50	4-O-Acetyl-3,6-di-O-tert-butyldimethylsilyl-D-glucal, 97%	132891-79-3
H60980	03	1g	376,00	(S)-2-Amino-1-diphenylphosphino-3-methylbutane, 97+%	146476-37-1
H60980	MD	250mg	122,00	(S)-2-Amino-1-diphenylphosphino-3-methylbutane, 97+%	146476-37-1
H60981	03	1g	408,00	(+)-1,2-Bis[(2S,5S)-2,5-diethyl-1-phospholanyl]benzene, 97+%	136779-28-7
H60981	MD	250mg	112,00	(+)-1,2-Bis[(2S,5S)-2,5-diethyl-1-phospholanyl]benzene, 97+%	136779-28-7
H60983	03	1g	646,00	N-Benzyl-N-ethyl-4-nitrobenzamide, 97%	
H60983	MD	250mg	201,00	N-Benzyl-N-ethyl-4-nitrobenzamide, 97%	
H60984	03	1g	646,00	N,N-Diisobutyl-4-nitrobenzamide, 97%	
H60984	MD	250mg	201,00	N,N-Diisobutyl-4-nitrobenzamide, 97%	
H60985	03	1g	107,00	(5S,6R)-5,6-Diphenyl-2-morpholinone, 99%	144538-22-7
H60994	03	1g	646,00	N-n-Hexyl-4-nitrobenzamide, 97%	89399-21-3
H60994	MD	250mg	201,00	N-n-Hexyl-4-nitrobenzamide, 97%	89399-21-3
H61005	03	1g	323,00	2-Methyl-3,4-dihydro-2H-1,4-benzothiazine, 97%	58960-00-2
H61005	MD	250mg	101,00	2-Methyl-3,4-dihydro-2H-1,4-benzothiazine, 97%	58960-00-2
H61008	03	1g	162,00	2,2-Dimethyl-6-nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	265994-70-5
H61008	MD	250mg	50,50	2,2-Dimethyl-6-nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	265994-70-5
H61012	03	1g	162,00	2-Methyl-2H-1,4-benzothiazin-3(4H)-one, 97%	7028-57-1
H61012	MD	250mg	50,50	2-Methyl-2H-1,4-benzothiazin-3(4H)-one, 97%	7028-57-1
H61021	03	1g	323,00	7-Bromo-3,4-dihydro-2H-1,4-benzothiazine, 97%	193414-60-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H61021	MD	250mg	101,00	7-Bromo-3,4-dihydro-2H-1,4-benzothiazine, 97%	193414-60-7
H61022	03	1g	130,00	4-(2-Chloroacetyl)-2H-1,4-benzothiazin-3(4H)-one, 97%	68321-41-5
H61022	MD	250mg	40,40	4-(2-Chloroacetyl)-2H-1,4-benzothiazin-3(4H)-one, 97%	68321-41-5
H61025	03	1g	130,00	2,2-Dimethyl-2H-1,4-benzoxazin-3(4H)-one, 97%	10514-70-2
H61025	MD	250mg	40,40	2,2-Dimethyl-2H-1,4-benzoxazin-3(4H)-one, 97%	10514-70-2
H61031	03	1g	113,00	6-Nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	21762-74-3
H61031	MD	250mg	35,30	6-Nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	21762-74-3
H61032	03	1g	232,00	7-Nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	120711-81-1
H61032	MD	250mg	72,70	7-Nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	120711-81-1
H61045	03	1g	80,70	3,4-Dihydro-2H-1,4-benzothiazine, 97%	3080-99-7
H61045	06	5g	323,00	3,4-Dihydro-2H-1,4-benzothiazine, 97%	3080-99-7
H61048	03	1g	227,00	7-Nitro-3,4-dihydro-2H-1,4-benzothiazine, 97%	69373-37-1
H61048	MD	250mg	70,60	7-Nitro-3,4-dihydro-2H-1,4-benzothiazine, 97%	69373-37-1
H61050	03	1g	145,00	7-Nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	21762-75-4
H61050	MD	250mg	45,40	7-Nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	21762-75-4
H61058	03	1g	323,00	2,2-Dimethyl-3,4-dihydro-2H-1,4-benzoxazine, 97%	866089-28-3
H61058	MD	250mg	101,00	2,2-Dimethyl-3,4-dihydro-2H-1,4-benzoxazine, 97%	866089-28-3
H61062	03	1g	162,00	2,2-Dimethyl-7-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	85160-83-4
H61062	MD	250mg	50,50	2,2-Dimethyl-7-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	85160-83-4
H61065	03	1g	350,00	7-Fluoro-6-nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	122138-83-4
H61065	MD	250mg	109,00	7-Fluoro-6-nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	122138-83-4
H61070	03	1g	323,00	6-Bromo-3,4-dihydro-2H-1,4-benzoxazine, 97%	105655-01-4
H61070	MD	250mg	101,00	6-Bromo-3,4-dihydro-2H-1,4-benzoxazine, 97%	105655-01-4
H61071	03	1g	337,00	7-Bromo-3,4-dihydro-2H-1,4-benzoxazine, 97%	105679-22-9
H61071	MD	250mg	105,00	7-Bromo-3,4-dihydro-2H-1,4-benzoxazine, 97%	105679-22-9
H61075	03	1g	90,50	2-Methyl-2H-1,4-benzoxazin-3(4H)-one, 97%	21744-83-2
H61075	MD	250mg	28,30	2-Methyl-2H-1,4-benzoxazin-3(4H)-one, 97%	21744-83-2
H61089	03	1g	227,00	6-Bromo-3,4-dihydro-2H-1,4-benzothiazine, 97%	187604-75-7
H61089	MD	250mg	70,60	6-Bromo-3,4-dihydro-2H-1,4-benzothiazine, 97%	187604-75-7
H61092	03	1g	323,00	7-Fluoro-6-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	103361-67-7
H61092	MD	250mg	101,00	7-Fluoro-6-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	103361-67-7
H61095	03	1g	232,00	4-(2-Chloroacetyl)-2H-1,4-benzothiazine, 97%	20751-75-1
H61095	MD	250mg	72,70	4-(2-Chloroacetyl)-2H-1,4-benzothiazine, 97%	20751-75-1
H61097	03	1g	162,00	2,2-Dimethyl-6-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	85160-84-5
H61097	MD	250mg	50,50	2,2-Dimethyl-6-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	85160-84-5
H61098	03	1g	323,00	2,2-Dimethyl-6-nitro-3,4-dihydro-2H-1,4-benzothiazine, 97%	591221-28-2
H61098	MD	250mg	101,00	2,2-Dimethyl-6-nitro-3,4-dihydro-2H-1,4-benzothiazine, 97%	591221-28-2
H61100	MD	250mg	33,70	3-Fluoro-5-nitrotoluene, 98%	499-08-1
H61100	03	1g	101,00	3-Fluoro-5-nitrotoluene, 98%	499-08-1
H61100	06	5g	403,00	3-Fluoro-5-nitrotoluene, 98%	499-08-1
H61101	03	1g	93,10	N-Boc-L-valine methyl ester, 97%	58561-04-9
H61101	06	5g	419,00	N-Boc-L-valine methyl ester, 97%	58561-04-9
H61103	14	25g	182,00	2,5-Bis(2,2,2-trifluoroethoxy)benzoic acid, 96%	35480-52-5
H61103	22	100g	581,00	2,5-Bis(2,2,2-trifluoroethoxy)benzoic acid, 96%	35480-52-5
H61103	03	1g	19,80	2,5-Bis(2,2,2-trifluoroethoxy)benzoic acid, 96%	35480-52-5
H61106	MD	250mg	84,00	5-(Methylthio)thiophene-2-carboxylic acid, 97%	20873-58-9
H61106	03	1g	270,00	5-(Methylthio)thiophene-2-carboxylic acid, 97%	20873-58-9
H61107	03	1g	71,90	N-Boc-2-chloro-D-phenylalanine, 95%	80102-23-4
H61107	06	5g	294,00	N-Boc-2-chloro-D-phenylalanine, 95%	80102-23-4
H61108	03	1g	96,90	2,5-Dibromo-3-fluoropyridine, 95%	156772-60-0
H61108	06	5g	388,00	2,5-Dibromo-3-fluoropyridine, 95%	156772-60-0
H61108	MD	250mg	32,30	2,5-Dibromo-3-fluoropyridine, 95%	156772-60-0
H61110	06	5g	30,10	4-Fluoro-2-nitroanisole, 98%	445-83-0
H61110	14	25g	109,00	4-Fluoro-2-nitroanisole, 98%	445-83-0
H61113	03	1g	807,00	3-Bromo-5-(1-piperidinylcarbonyl)benzeneboronic acid, 97%	
H61113	MD	250mg	270,00	3-Bromo-5-(1-piperidinylcarbonyl)benzeneboronic acid, 97%	
H61115	06	5g	60,60	5-Amino-2-chloro-4-methylpyridine, 98%	66909-38-4
H61115	14	25g	242,00	5-Amino-2-chloro-4-methylpyridine, 98%	66909-38-4
H61116	06	5g	48,40	5-Bromo-2-chloro-3-fluoropyridine, 98%	831203-13-5
H61116	14	25g	194,00	5-Bromo-2-chloro-3-fluoropyridine, 98%	831203-13-5
H61117	14	25g	60,80	Methyl 4-amino-3-methylbenzoate, 98%	18595-14-7
H61117	22	100g	195,00	Methyl 4-amino-3-methylbenzoate, 98%	18595-14-7
H61118	03	1g	80,60	3-(4-Bromophenyl)-1-propanol, 98%	25574-11-2
H61118	06	5g	323,00	3-(4-Bromophenyl)-1-propanol, 98%	25574-11-2
H61121	06	5g	36,30	N^a-Boc-D-asparagine, 95%	75647-01-7
H61121	14	25g	152,00	N^a-Boc-D-asparagine, 95%	75647-01-7
H61122	06	5g	101,00	4-Ethynylphenylacetonitrile, 95%	351002-90-9
H61122	14	25g	403,00	4-Ethynylphenylacetonitrile, 95%	351002-90-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H61123	03	1g	64,70	5-Bromo-2-fluoropyridine-3-carboxaldehyde, 95%	875781-15-0
H61123	06	5g	258,00	5-Bromo-2-fluoropyridine-3-carboxaldehyde, 95%	875781-15-0
H61123	MD	250mg	21,60	5-Bromo-2-fluoropyridine-3-carboxaldehyde, 95%	875781-15-0
H61126	06	5g	75,10	N^a-Boc-N^e-Fmoc-L-lysine, 98%	84624-27-1
H61126	14	25g	304,00	N^a-Boc-N^e-Fmoc-L-lysine, 98%	84624-27-1
H61129	06	5g	40,40	N-[4-(4-Fluorophenyl)-5-formyl-6-isopropyl-2-pyrimidinyl]-N-methylmethanesulfonam	147118-37-4
H61129	14	25g	134,00	N-[4-(4-Fluorophenyl)-5-formyl-6-isopropyl-2-pyrimidinyl]-N-methylmethanesulfonam	147118-37-4
H61129	22	100g	403,00	N-[4-(4-Fluorophenyl)-5-formyl-6-isopropyl-2-pyrimidinyl]-N-methylmethanesulfonam	147118-37-4
H61131	03	1g	201,00	Methyl 2-(N-phthalimidooxy)-2-methylpropionate, 98%	84209-07-4
H61131	MD	250mg	67,30	Methyl 2-(N-phthalimidooxy)-2-methylpropionate, 98%	84209-07-4
H61134	MD	250mg	134,00	4-Cyano-2-fluorobenzeneboronic acid, 98%	1150114-77-4
H61134	03	1g	385,00	4-Cyano-2-fluorobenzeneboronic acid, 98%	1150114-77-4
H61137	03	1g	109,00	4'-Bromo-2'-hydroxyacetophenone, 95%	30186-18-6
H61137	06	5g	438,00	4'-Bromo-2'-hydroxyacetophenone, 95%	30186-18-6
H61137	MD	250mg	34,20	4'-Bromo-2'-hydroxyacetophenone, 95%	30186-18-6
H61138	14	25g	89,60	2-Bromo-3,5-dichloropyridine, 98%	14482-51-0
H61138	22	100g	323,00	2-Bromo-3,5-dichloropyridine, 98%	14482-51-0
H61141	03	1g	88,90	2-Chloro-5-nitroimidazole, 95%	57531-37-0
H61141	06	5g	334,00	2-Chloro-5-nitroimidazole, 95%	57531-37-0
H61141	MD	250mg	29,60	2-Chloro-5-nitroimidazole, 95%	57531-37-0
H61143	14	25g	169,00	2-Fluoro-3-methylaniline, 98%	1978-33-2
H61143	22	100g	542,00	2-Fluoro-3-methylaniline, 98%	1978-33-2
H61145	03	1g	1009,00	3,5-Difluoro-4-(trifluoromethyl)benzoic acid, 98%	261945-09-9
H61145	MD	250mg	337,00	3,5-Difluoro-4-(trifluoromethyl)benzoic acid, 98%	261945-09-9
H61149	03	1g	41,70	N-Boc-D-valinol, 95%	106391-87-1
H61149	06	5g	157,00	N-Boc-D-valinol, 95%	106391-87-1
H61149	14	25g	620,00	N-Boc-D-valinol, 95%	106391-87-1
H61152	06	5g	98,20	(S)-(+)-2-Chloromandelic acid, 95%	52950-19-3
H61152	03	1g	27,00	(S)-(+)-2-Chloromandelic acid, 95%	52950-19-3
H61152	14	25g	398,00	(S)-(+)-2-Chloromandelic acid, 95%	52950-19-3
H61154	22	100g	221,00	5-Bromo-2-chloronicotinic acid, 96%	29241-65-4
H61155	06	5g	177,00	2-Bromo-5-nitroimidazole, 98%	65902-59-2
H61155	14	25g	800,00	2-Bromo-5-nitroimidazole, 98%	65902-59-2
H61155	03	1g	44,40	2-Bromo-5-nitroimidazole, 98%	65902-59-2
H61158	03	1g	224,00	Ethyl 2-chloro-4-methylpyrimidine-5-carboxylate, 95%	188781-08-0
H61158	06	5g	895,00	Ethyl 2-chloro-4-methylpyrimidine-5-carboxylate, 95%	188781-08-0
H61162	06	5g	40,40	5-Fluoronicotinic acid, 98%	402-66-4
H61162	14	25g	162,00	5-Fluoronicotinic acid, 98%	402-66-4
H61162	22	100g	461,00	5-Fluoronicotinic acid, 98%	402-66-4
H61163	03	1g	646,00	N-Ethyl-2,5-difluorobenzamide, 97%	
H61163	MD	250mg	323,00	N-Ethyl-2,5-difluorobenzamide, 97%	
H61166	03	1g	98,10	4,6-Dichloro-5-(2-methoxyphenoxy)-2,2'-bipyrimidine, 95%	150728-13-5
H61166	06	5g	393,00	4,6-Dichloro-5-(2-methoxyphenoxy)-2,2'-bipyrimidine, 95%	150728-13-5
H61166	MD	250mg	32,70	4,6-Dichloro-5-(2-methoxyphenoxy)-2,2'-bipyrimidine, 95%	150728-13-5
H61169	03	1g	201,00	3-Bromo-2-nitroaniline, 98%	7138-15-0
H61169	06	5g	807,00	3-Bromo-2-nitroaniline, 98%	7138-15-0
H61169	MD	250mg	67,30	3-Bromo-2-nitroaniline, 98%	7138-15-0
H61170	06	5g	62,40	2-(Trimethylsilyl)thiophene, 97%	18245-28-8
H61170	14	25g	266,00	2-(Trimethylsilyl)thiophene, 97%	18245-28-8
H61176	06	5g	191,00	4-Bromo-2-fluorophenylacetic acid, 98%	114897-92-6
H61176	14	25g	761,00	4-Bromo-2-fluorophenylacetic acid, 98%	114897-92-6
H61177	03	1g	807,00	5-Cyano-2-(trifluoromethoxy)benzeneboronic acid, 97%	1072946-64-5
H61177	MD	250mg	253,00	5-Cyano-2-(trifluoromethoxy)benzeneboronic acid, 97%	1072946-64-5
H61178	06	5g	385,00	4-(2,5-Dimethyl-1-pyrrolyl)benzonitrile, 98%	119516-86-8
H61179	03	1g	807,00	3-Bromo-5-(tert-butylcarbamoyl)benzeneboronic acid, 97%	
H61179	MD	250mg	270,00	3-Bromo-5-(tert-butylcarbamoyl)benzeneboronic acid, 97%	
H61181	03	1g	101,00	2',4'-Dibromoacetophenone, 98%	33243-33-3
H61181	06	5g	404,00	2',4'-Dibromoacetophenone, 98%	33243-33-3
H61181	MD	250mg	33,70	2',4'-Dibromoacetophenone, 98%	33243-33-3
H61183	03	1g	53,80	(R)-2-(Boc-amino)-4-phenylbutyric acid, 98%	82732-07-8
H61183	06	5g	252,00	(R)-2-(Boc-amino)-4-phenylbutyric acid, 98%	82732-07-8
H61185	06	5g	201,00	Ethyl 1-methylimidazole-2-carboxylate, 95%	30148-21-1
H61185	14	25g	807,00	Ethyl 1-methylimidazole-2-carboxylate, 95%	30148-21-1
H61188	03	1g	79,80	4-Morpholineacetic acid hydrochloride, 95%	89531-58-8
H61188	MD	250mg	28,00	4-Morpholineacetic acid hydrochloride, 95%	89531-58-8
H61188	06	5g	308,00	4-Morpholineacetic acid hydrochloride, 95%	89531-58-8
H61190	03	1g	289,00	4-Hydroxy-5-iodopyrimidine, 95%	4349-07-9
H61190	MD	250mg	80,60	4-Hydroxy-5-iodopyrimidine, 95%	4349-07-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H61192	03	1g	152,00	1-Bromo-3-fluoro-5-nitrobenzene, 98%	7087-65-2
H61192	06	5g	605,00	1-Bromo-3-fluoro-5-nitrobenzene, 98%	7087-65-2
H61192	MD	250mg	50,40	1-Bromo-3-fluoro-5-nitrobenzene, 98%	7087-65-2
H61193	03	1g	337,00	2-Bromo-6-(4-morpholinyl)benzonitrile, 98%	1129540-65-3
H61193	MD	250mg	105,00	2-Bromo-6-(4-morpholinyl)benzonitrile, 98%	1129540-65-3
H61194	06	5g	162,00	trans-4-Hydroxy-1-(4-nitrobenzyloxycarbonyl)-L-proline, 97%	96034-57-0
H61194	03	1g	40,40	trans-4-Hydroxy-1-(4-nitrobenzyloxycarbonyl)-L-proline, 97%	96034-57-0
H61201	09	10g	153,00	(1S,2S)-(-)-1,2-Diaminocyclohexane D-tartrate, 98%	67333-70-4
H61201	18	50g	685,00	(1S,2S)-(-)-1,2-Diaminocyclohexane D-tartrate, 98%	67333-70-4
H61202	06	5g	54,20	4-Fluoro-3-phenoxybenzaldehyde, 97%	68359-57-9
H61202	14	25g	235,00	4-Fluoro-3-phenoxybenzaldehyde, 97%	68359-57-9
H61204	06	5g	103,00	Ethyl (2-fluorobenzoyl)acetate, 97%	1479-24-9
H61204	03	1g	41,70	Ethyl (2-fluorobenzoyl)acetate, 97%	1479-24-9
H61206	03	1g	228,00	4-(1-Piperidinyl)benzonitrile, 98%	1204-85-9
H61206	MD	250mg	71,00	4-(1-Piperidinyl)benzonitrile, 98%	1204-85-9
H61216	03	1g	403,00	2-(1-Azepanyl)-6-bromobenzonitrile, 96%	1260805-87-5
H61216	MD	250mg	128,00	2-(1-Azepanyl)-6-bromobenzonitrile, 96%	1260805-87-5
H61218	03	1g	19,40	6-Amino-2-methyl-3-nitropyridine, 95%	22280-62-2
H61218	06	5g	77,70	6-Amino-2-methyl-3-nitropyridine, 95%	22280-62-2
H61219	03	1g	85,20	Methyl 3-fluoro-4-hydroxybenzoate, 98%	403-01-0
H61219	06	5g	342,00	Methyl 3-fluoro-4-hydroxybenzoate, 98%	403-01-0
H61219	MD	250mg	28,60	Methyl 3-fluoro-4-hydroxybenzoate, 98%	403-01-0
H61223	06	5g	238,00	3,6-Dibromopyridazine, 95%	17973-86-3
H61223	03	1g	55,10	3,6-Dibromopyridazine, 95%	17973-86-3
H61227	06	5g	111,00	3-(tert-Butyldimethylsiloxy)glutaric anhydride, 98%	91424-40-7
H61227	14	25g	245,00	3-(tert-Butyldimethylsiloxy)glutaric anhydride, 98%	91424-40-7
H61230	06	5g	337,00	4-(1-Pyrrolidinyl)benzonitrile, 98%	10282-30-1
H61230	03	1g	74,80	4-(1-Pyrrolidinyl)benzonitrile, 98%	10282-30-1
H61233	03	1g	28,80	3-Amino-4-fluorobenzoic acid, 97%	2365-85-7
H61233	06	5g	116,00	3-Amino-4-fluorobenzoic acid, 97%	2365-85-7
H61234	03	1g	30,90	N-Boc-3-benzyloxymethyl-L-histidine, 98%	79950-65-5
H61234	06	5g	117,00	N-Boc-3-benzyloxymethyl-L-histidine, 98%	79950-65-5
H61234	14	25g	465,00	N-Boc-3-benzyloxymethyl-L-histidine, 98%	79950-65-5
H61238	03	1g	146,00	3-Bromo-5-fluoroaniline, 95%	134168-97-1
H61238	MD	250mg	45,90	3-Bromo-5-fluoroaniline, 95%	134168-97-1
H61239	22	100g	125,00	4,4'-Oxybis(benzenesulfonyl hydrazide), 95%	80-51-3
H61239	36	500g	420,00	4,4'-Oxybis(benzenesulfonyl hydrazide), 95%	80-51-3
H61240	06	5g	35,30	N-Boc-L-aspartic acid 4-cyclohexyl ester, 95%	73821-95-1
H61240	14	25g	151,00	N-Boc-L-aspartic acid 4-cyclohexyl ester, 95%	73821-95-1
H61240	22	100g	591,00	N-Boc-L-aspartic acid 4-cyclohexyl ester, 95%	73821-95-1
H61244	03	1g	72,60	4-Ethynylbenzonitrile, 97%	3032-92-6
H61244	06	5g	287,00	4-Ethynylbenzonitrile, 97%	3032-92-6
H61246	03	1g	646,00	N-(3,5-Dichlorophenyl)-3,5-difluorobenzamide, 97%	
H61246	MD	250mg	323,00	N-(3,5-Dichlorophenyl)-3,5-difluorobenzamide, 97%	
H61247	06	5g	285,00	4-Amino-2-bromobenzonitrile, 95%	53312-82-6
H61247	03	1g	71,20	4-Amino-2-bromobenzonitrile, 95%	53312-82-6
H61250	03	1g	646,00	3,5-Difluoro-N,N-di-n-propylbenzamide, 97%	
H61250	MD	250mg	323,00	3,5-Difluoro-N,N-di-n-propylbenzamide, 97%	
H61251	03	1g	68,00	2-Bromo-6-fluorobenzoic acid, 97%	2252-37-1
H61251	06	5g	307,00	2-Bromo-6-fluorobenzoic acid, 97%	2252-37-1
H61252	03	1g	646,00	N-[2-Chloro-4-(trifluoromethyl)phenyl]-3,4-difluorobenzenesulfonamide, 97%	
H61252	MD	250mg	216,00	N-[2-Chloro-4-(trifluoromethyl)phenyl]-3,4-difluorobenzenesulfonamide, 97%	
H61255	03	1g	430,00	2-Amino-3-methylpyrazine, 95%	19838-08-5
H61255	MD	250mg	134,00	2-Amino-3-methylpyrazine, 95%	19838-08-5
H61258	06	5g	163,00	2-Methoxy-4-methyl-5-nitropyridine, 95%	6635-90-1
H61258	03	1g	43,70	2-Methoxy-4-methyl-5-nitropyridine, 95%	6635-90-1
H61259	03	1g	42,90	2-Chloro-5-fluorobenzyl bromide, 98%	81778-09-8
H61259	06	5g	194,00	2-Chloro-5-fluorobenzyl bromide, 98%	81778-09-8
H61260	14	25g	194,00	2-Fluoro-3-nitropyridine, 98%	1480-87-1
H61260	22	100g	464,00	2-Fluoro-3-nitropyridine, 98%	1480-87-1
H61261	03	1g	103,00	2'-Bromo-5'-fluoroacetophenone, 98%	1006-33-3
H61261	06	5g	412,00	2'-Bromo-5'-fluoroacetophenone, 98%	1006-33-3
H61261	MD	250mg	34,40	2'-Bromo-5'-fluoroacetophenone, 98%	1006-33-3
H61266	03	1g	807,00	3-Cyano-5-(trifluoromethyl)benzeneboronic acid, 97%	1212021-62-9
H61266	MD	250mg	253,00	3-Cyano-5-(trifluoromethyl)benzeneboronic acid, 97%	1212021-62-9
H61267	06	5g	620,00	8-(Trifluoromethyl)quinoline, 98%	317-57-7
H61270	MD	250mg	282,00	2-(4-Bromo-1-pyrazolyl)benzonitrile, 98%	1184023-09-3
H61271	03	1g	220,00	2,6-Dichloro-3-methylpyridine, 98%	58584-94-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H61271	MD	250mg	110,00	2,6-Dichloro-3-methylpyridine, 98%	58584-94-4
H61276	06	5g	50,70	Trimethylsilanol, 95%	1066-40-6
H61276	14	25g	136,00	Trimethylsilanol, 95%	1066-40-6
H61276	22	100g	443,00	Trimethylsilanol, 95%	1066-40-6
H61279	03	1g	807,00	4-Cyano-2-methoxybenzeneboronic acid, 96%	1256345-67-1
H61279	MD	250mg	253,00	4-Cyano-2-methoxybenzeneboronic acid, 96%	1256345-67-1
H61280	06	5g	114,00	Ethyl 2-aminopyridine-4-carboxylate, 97%	13362-30-6
H61280	14	25g	484,00	Ethyl 2-aminopyridine-4-carboxylate, 97%	13362-30-6
H61281	22	100g	233,00	Diphenyl(4-piperidinyl)methanol, 95%	115-46-8
H61281	14	25g	72,80	Diphenyl(4-piperidinyl)methanol, 95%	115-46-8
H61282	06	5g	155,00	5'-Bromo-2'-fluoroacetophenone, 98%	198477-89-3
H61282	14	25g	620,00	5'-Bromo-2'-fluoroacetophenone, 98%	198477-89-3
H61283	03	1g	56,60	N-Boc-4-chloro-L-phenylalanine, 95%	68090-88-0
H61283	06	5g	213,00	N-Boc-4-chloro-L-phenylalanine, 95%	68090-88-0
H61283	14	25g	852,00	N-Boc-4-chloro-L-phenylalanine, 95%	68090-88-0
H61284	03	1g	578,00	4-(Cyclopropylamino)benzonitrile, 98%	1019607-55-6
H61284	MD	250mg	182,00	4-(Cyclopropylamino)benzonitrile, 98%	1019607-55-6
H61286	03	1g	68,00	2-Amino-5-methylpyrazine, 98%	5521-58-4
H61286	MD	250mg	22,70	2-Amino-5-methylpyrazine, 98%	5521-58-4
H61287	03	1g	66,30	2-Hydrazino-4-(trifluoromethyl)pyrimidine, 97%	197305-97-8
H61287	06	5g	275,00	2-Hydrazino-4-(trifluoromethyl)pyrimidine, 97%	197305-97-8
H61292	14	25g	210,00	Nicotinamide N-oxide, 98%	1986-81-8
H61292	22	100g	560,00	Nicotinamide N-oxide, 98%	1986-81-8
H61293	06	5g	620,00	2-Amino-5-fluoro-3-nitropyridine, 98%	212268-12-7
H61293	03	1g	155,00	2-Amino-5-fluoro-3-nitropyridine, 98%	212268-12-7
H61296	06	5g	79,80	N-Boc-D-serine methyl ester, 97%	95715-85-8
H61296	14	25g	309,00	N-Boc-D-serine methyl ester, 97%	95715-85-8
H61302	03	1g	249,00	Methyl 6-fluoronicotinate, 95%	1427-06-1
H61302	MD	250mg	82,70	Methyl 6-fluoronicotinate, 95%	1427-06-1
H61303	03	1g	58,20	4-Benzyloxybenzotrifluoride, 95%	70097-65-3
H61303	06	5g	233,00	4-Benzyloxybenzotrifluoride, 95%	70097-65-3
H61303	MD	250mg	19,40	4-Benzyloxybenzotrifluoride, 95%	70097-65-3
H61304	03	1g	109,00	Ethyl 5-bromopyrimidine-2-carboxylate, 95%	1197193-30-8
H61304	MD	250mg	33,90	Ethyl 5-bromopyrimidine-2-carboxylate, 95%	1197193-30-8
H61306	06	5g	359,00	2-(Diphenylphosphino)benzaldehyde, 97%	50777-76-9
H61307	14	25g	253,00	Methyl 5-fluoro-2-nitrobenzoate, 98%	393-85-1
H61307	06	5g	63,00	Methyl 5-fluoro-2-nitrobenzoate, 98%	393-85-1
H61314	03	1g	180,00	4-Bromo-2-methylbenzaldehyde, 95%	24078-12-4
H61314	06	5g	724,00	4-Bromo-2-methylbenzaldehyde, 95%	24078-12-4
H61314	MD	250mg	60,30	4-Bromo-2-methylbenzaldehyde, 95%	24078-12-4
H61315	03	1g	101,00	Ethyl (3-fluorobenzoyl)acetate, 98%	33166-77-7
H61315	06	5g	388,00	Ethyl (3-fluorobenzoyl)acetate, 98%	33166-77-7
H61315	MD	250mg	33,80	Ethyl (3-fluorobenzoyl)acetate, 98%	33166-77-7
H61320	03	1g	28,30	Bis(3,5-dimethylphenyl)phosphine oxide, 98%	187344-92-9
H61320	06	5g	113,00	Bis(3,5-dimethylphenyl)phosphine oxide, 98%	187344-92-9
H61321	14	25g	210,00	3,5-Dichloro-4-fluoro-1-nitrobenzene, 95%	3107-19-5
H61321	22	100g	672,00	3,5-Dichloro-4-fluoro-1-nitrobenzene, 95%	3107-19-5
H61321	06	5g	56,00	3,5-Dichloro-4-fluoro-1-nitrobenzene, 95%	3107-19-5
H61326	14	25g	99,90	Tetrafluoroterephthalonitrile, 98%	1835-49-0
H61327	03	1g	20,70	Methyl 2,6-difluoro-3-nitrobenzoate, 98%	84832-01-9
H61327	06	5g	77,70	Methyl 2,6-difluoro-3-nitrobenzoate, 98%	84832-01-9
H61327	14	25g	310,00	Methyl 2,6-difluoro-3-nitrobenzoate, 98%	84832-01-9
H61328	06	5g	105,00	2-Amino-6-(trifluoromethoxy)benzothiazole, 98%	1744-22-5
H61328	14	25g	235,00	2-Amino-6-(trifluoromethoxy)benzothiazole, 98%	1744-22-5
H61338	03	1g	64,50	2-Bromo-1-(4-fluorophenyl)-1-propanone, 98%	345-94-8
H61338	06	5g	258,00	2-Bromo-1-(4-fluorophenyl)-1-propanone, 98%	345-94-8
H61339	03	1g	210,00	Methyl 5-bromopyrimidine-2-carboxylate, 95%	89581-38-4
H61339	MD	250mg	65,80	Methyl 5-bromopyrimidine-2-carboxylate, 95%	89581-38-4
H61340	09	10g	32,20	Ethyl fluoroacetate, 98%	459-72-3
H61340	18	50g	77,00	Ethyl fluoroacetate, 98%	459-72-3
H61341	03	1g	155,00	Diisopropylamine dichloroacetate, 95%	660-27-5
H61341	06	5g	620,00	Diisopropylamine dichloroacetate, 95%	660-27-5
H61341	MD	250mg	51,60	Diisopropylamine dichloroacetate, 95%	660-27-5
H61342	06	5g	134,00	Methyl 3-(2-bromophenyl)propionate, 98%	66191-86-4
H61342	14	25g	505,00	Methyl 3-(2-bromophenyl)propionate, 98%	66191-86-4
H61343	06	5g	63,60	Methyl 2-fluoroacrylate, 95%, stab. with 1% BHT	2343-89-7
H61343	14	25g	287,00	Methyl 2-fluoroacrylate, 95%, stab. with 1% BHT	2343-89-7
H61344	03	1g	141,00	4-Amino-5-cyano-2-methylpyrimidine, 95%	698-29-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H61344	MD	250mg	44,10	4-Amino-5-cyano-2-methylpyrimidine, 95%	698-29-3
H61350	06	5g	84,80	6-(Boc-amino)hexanoic acid, 95%	6404-29-1
H61350	14	25g	340,00	6-(Boc-amino)hexanoic acid, 95%	6404-29-1
H61352	06	5g	155,00	1-(3-Chloro-4-fluorophenyl)piperidine, 98%	1033201-89-6
H61352	14	25g	620,00	1-(3-Chloro-4-fluorophenyl)piperidine, 98%	1033201-89-6
H61353	03	1g	807,00	3-Bromo-5-(2-chlorophenylcarbamoyl)benzeneboronic acid, 97%	
H61353	MD	250mg	270,00	3-Bromo-5-(2-chlorophenylcarbamoyl)benzeneboronic acid, 97%	
H61363	06	5g	194,00	5-Bromo-2-cyanopyrimidine, 95%	38275-57-9
H61366	03	1g	201,00	N-[^a-(4-Chlorophenyl)benzyl]formamide, 98%	202414-68-4
H61366	MD	250mg	67,30	N-[^a-(4-Chlorophenyl)benzyl]formamide, 98%	202414-68-4
H61368	MD	250mg	82,10	Benzo[b]thiophene-3-sulfonyl chloride, 97%	18494-87-6
H61368	03	1g	261,00	Benzo[b]thiophene-3-sulfonyl chloride, 97%	18494-87-6
H61370	06	5g	532,00	N-Boc-4-fluoro-L-phenylalanine, 95%	41153-30-4
H61370	03	1g	140,00	N-Boc-4-fluoro-L-phenylalanine, 95%	41153-30-4
H61375	03	1g	38,50	2-Bromo-5-pyridinemethanol, 95%	122306-01-8
H61375	06	5g	154,00	2-Bromo-5-pyridinemethanol, 95%	122306-01-8
H61376	03	1g	270,00	5-Bromo-2-(4-morpholinyl)benzonitrile, 98%	1105665-08-4
H61376	MD	250mg	84,00	5-Bromo-2-(4-morpholinyl)benzonitrile, 98%	1105665-08-4
H61377	06	5g	50,80	Imidazo[1,2-b]pyridazine, 98%	766-55-2
H61377	14	25g	229,00	Imidazo[1,2-b]pyridazine, 98%	766-55-2
H61379	03	1g	153,00	2-Bromo-4-methoxybenzaldehyde, 98%	43192-31-0
H61379	06	5g	647,00	2-Bromo-4-methoxybenzaldehyde, 98%	43192-31-0
H61379	MD	250mg	46,60	2-Bromo-4-methoxybenzaldehyde, 98%	43192-31-0
H61381	06	5g	104,00	4,6-Dichloronicotinic acid, 97%	73027-79-9
H61381	14	25g	412,00	4,6-Dichloronicotinic acid, 97%	73027-79-9
H61385	MD	250mg	244,00	Ethyl 5-bromo-2-methylnicotinate, 97%	129477-21-0
H61385	03	1g	697,00	Ethyl 5-bromo-2-methylnicotinate, 97%	129477-21-0
H61389	03	1g	498,00	3-Chloro-2-cyanobenzeneboronic acid, 95%	1217500-67-8
H61389	MD	250mg	147,00	3-Chloro-2-cyanobenzeneboronic acid, 95%	1217500-67-8
H61393	06	5g	57,40	9-Bromo-1-nonanol, 98%	55362-80-6
H61393	14	25g	196,00	9-Bromo-1-nonanol, 98%	55362-80-6
H61395	03	1g	101,00	4-Methoxy-6-methyl-2H-pyran-2-one, 97%	672-89-9
H61395	MD	250mg	32,40	4-Methoxy-6-methyl-2H-pyran-2-one, 97%	672-89-9
H61396	MD	250mg	22,40	Methyl 2,4-dioxo-4-(2-thienyl)butyrate, 97%	57409-51-5
H61396	03	1g	79,20	Methyl 2,4-dioxo-4-(2-thienyl)butyrate, 97%	57409-51-5
H61399	06	5g	27,20	3-Bromo-4-fluorobenzyl bromide, 97%	78239-71-1
H61399	14	25g	102,00	3-Bromo-4-fluorobenzyl bromide, 97%	78239-71-1
H61399	22	100g	326,00	3-Bromo-4-fluorobenzyl bromide, 97%	78239-71-1
H61401	22	100g	465,00	N-Benzyloxycarbonyl-D-glutamic acid, 95%	63648-73-7
H61404	03	1g	57,60	4-Hydroxy-6-methylpyrimidine, 97%	3524-87-6
H61406	MD	250mg	63,90	Pyrimidine-5-carboxylic acid, 95%	4595-61-3
H61406	03	1g	141,00	Pyrimidine-5-carboxylic acid, 95%	4595-61-3
H61406	06	5g	337,00	Pyrimidine-5-carboxylic acid, 95%	4595-61-3
H61407	03	1g	120,00	2,3-Dibromo-5-(trifluoromethyl)pyridine, 95%	79623-38-4
H61407	06	5g	477,00	2,3-Dibromo-5-(trifluoromethyl)pyridine, 95%	79623-38-4
H61407	MD	250mg	39,80	2,3-Dibromo-5-(trifluoromethyl)pyridine, 95%	79623-38-4
H61409	MD	250mg	41,90	2,6-Dimethylbenzyl alcohol, 98%	62285-58-9
H61409	03	1g	253,00	2,6-Dimethylbenzyl alcohol, 98%	62285-58-9
H61409	06	5g	504,00	2,6-Dimethylbenzyl alcohol, 98%	62285-58-9
H61410	MD	250mg	134,00	5-Fluoro-2-methyl-1H-indene-3-acetic acid, 97%	32004-66-3
H61413	03	1g	201,00	N-[(S)-^a-(4-Chlorophenyl)benzyl]formamide, 98%	474654-19-8
H61413	MD	250mg	67,30	N-[(S)-^a-(4-Chlorophenyl)benzyl]formamide, 98%	474654-19-8
H61415	03	1g	83,60	3-Bromo-5-fluorobenzyl alcohol, 98%	216755-56-5
H61415	06	5g	350,00	3-Bromo-5-fluorobenzyl alcohol, 98%	216755-56-5
H61415	MD	250mg	26,20	3-Bromo-5-fluorobenzyl alcohol, 98%	216755-56-5
H61416	14	25g	316,00	4-Chloro-2-fluorophenol, 98%	348-62-9
H61416	06	5g	91,50	4-Chloro-2-fluorophenol, 98%	348-62-9
H61417	03	1g	64,00	2,3,4,5-Tetrafluoroaniline, 98%	5580-80-3
H61417	06	5g	288,00	2,3,4,5-Tetrafluoroaniline, 98%	5580-80-3
H61420	03	1g	646,00	N-(4-Bromobenzyl)-3,5-difluorobenzamide, 97%	
H61420	MD	250mg	323,00	N-(4-Bromobenzyl)-3,5-difluorobenzamide, 97%	
H61422	06	5g	83,60	5-Amino-2-methylbenzonitrile, 97%	50670-64-9
H61422	14	25g	276,00	5-Amino-2-methylbenzonitrile, 97%	50670-64-9
H61423	03	1g	27,00	(S)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 98%	78879-20-6
H61423	06	5g	87,40	(S)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 98%	78879-20-6
H61423	14	25g	362,00	(S)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 98%	78879-20-6
H61424	03	1g	27,00	3,5-Dibromobenzotrifluoride, 96%	401-84-3
H61424	14	25g	403,00	3,5-Dibromobenzotrifluoride, 96%	401-84-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H61424	06	5g	101,00	3,5-Dibromobenzotrifluoride, 96%	401-84-3
H61427	03	1g	84,00	3-Fluoro-4-iodoaniline, 98%	656-66-6
H61427	06	5g	337,00	3-Fluoro-4-iodoaniline, 98%	656-66-6
H61427	MD	250mg	28,00	3-Fluoro-4-iodoaniline, 98%	656-66-6
H61428	06	5g	185,00	Thiophene-3-carbonyl chloride, 97%	41507-35-1
H61428	14	25g	741,00	Thiophene-3-carbonyl chloride, 97%	41507-35-1
H61429	03	1g	33,10	4-Amino-5-bromo-2-chloropyrimidine, 95%	205672-25-9
H61429	06	5g	141,00	4-Amino-5-bromo-2-chloropyrimidine, 95%	205672-25-9
H61429	14	25g	673,00	4-Amino-5-bromo-2-chloropyrimidine, 95%	205672-25-9
H61431	06	5g	26,80	5-Bromo-2-fluoro-4-methylpyridine, 96%	864830-16-0
H61431	14	25g	101,00	5-Bromo-2-fluoro-4-methylpyridine, 96%	864830-16-0
H61431	22	100g	323,00	5-Bromo-2-fluoro-4-methylpyridine, 96%	864830-16-0
H61432	03	1g	177,00	2-(6-Chloro-3-pyridazinylamino)ethanol, 97%	51947-89-8
H61432	06	5g	713,00	2-(6-Chloro-3-pyridazinylamino)ethanol, 97%	51947-89-8
H61432	MD	250mg	59,40	2-(6-Chloro-3-pyridazinylamino)ethanol, 97%	51947-89-8
H61440	06	5g	56,00	N-Boc-D-tyrosine, 95%	70642-86-3
H61440	03	1g	17,50	N-Boc-D-tyrosine, 95%	70642-86-3
H61440	14	25g	217,00	N-Boc-D-tyrosine, 95%	70642-86-3
H61445	03	1g	201,00	6-Amino-3-chloro-1H-indazole, 97%	21413-23-0
H61445	06	5g	807,00	6-Amino-3-chloro-1H-indazole, 97%	21413-23-0
H61448	14	25g	63,10	Methyl 2-amino-3-methylbenzoate, 98%	22223-49-0
H61448	22	100g	213,00	Methyl 2-amino-3-methylbenzoate, 98%	22223-49-0
H61451	03	1g	807,00	2-Cyano-4-(trifluoromethyl)benzeneboronic acid, 95%	1218790-84-1
H61451	MD	250mg	253,00	2-Cyano-4-(trifluoromethyl)benzeneboronic acid, 95%	1218790-84-1
H61452	06	5g	233,00	4-Nitro-2-(trifluoromethyl)benzoic acid, 97%	320-37-6
H61452	03	1g	58,50	4-Nitro-2-(trifluoromethyl)benzoic acid, 97%	320-37-6
H61454	03	1g	32,00	4-Bromo-2-methoxyaniline, 98%	59557-91-4
H61454	06	5g	143,00	4-Bromo-2-methoxyaniline, 98%	59557-91-4
H61456	14	25g	72,70	3-Nitro-4-(trifluoromethoxy)aniline, 95%	2822-50-6
H61456	22	100g	233,00	3-Nitro-4-(trifluoromethoxy)aniline, 95%	2822-50-6
H61458	06	5g	264,00	3-Fluoropyridine-2-carboxylic acid, 98%	152126-31-3
H61458	03	1g	84,00	3-Fluoropyridine-2-carboxylic acid, 98%	152126-31-3
H61464	AC	25ml	390,00	Trimethylboroxine, 50% w/w soln. in THF	823-96-1
H61464	AA	5ml	93,60	Trimethylboroxine, 50% w/w soln. in THF	823-96-1
H61465	06	5g	132,00	3-Amino-6-chloro-2-methylpyridine, 95%	164666-68-6
H61465	03	1g	33,10	3-Amino-6-chloro-2-methylpyridine, 95%	164666-68-6
H61466	14	25g	201,00	2-Bromo-4-fluoro-1-nitrobenzene, 98%	700-36-7
H61466	22	100g	646,00	2-Bromo-4-fluoro-1-nitrobenzene, 98%	700-36-7
H61466	06	5g	53,80	2-Bromo-4-fluoro-1-nitrobenzene, 98%	700-36-7
H61468	03	1g	89,60	2,6-Dibromopyrazine, 95%	23229-25-6
H61468	06	5g	385,00	2,6-Dibromopyrazine, 95%	23229-25-6
H61474	06	5g	201,00	5-Chlorothiophene-2-carbonyl chloride, 98%	42518-98-9
H61474	14	25g	807,00	5-Chlorothiophene-2-carbonyl chloride, 98%	42518-98-9
H61475	14	25g	192,00	2,4,5-Trifluoro-1-iodobenzene, 95%	17533-08-3
H61475	22	100g	615,00	2,4,5-Trifluoro-1-iodobenzene, 95%	17533-08-3
H61476	03	1g	56,50	4-Fluoro-1,3-phenylenediamine, 95%	6264-67-1
H61476	06	5g	229,00	4-Fluoro-1,3-phenylenediamine, 95%	6264-67-1
H61479	03	1g	107,00	3-Amino-5-bromo-2-hydroxypyridine, 95%	98786-86-8
H61479	MD	250mg	37,20	3-Amino-5-bromo-2-hydroxypyridine, 95%	98786-86-8
H61485	06	5g	311,00	N-Boc-O-benzyl-D-threonine, 98%	69355-99-3
H61485	03	1g	69,10	N-Boc-O-benzyl-D-threonine, 98%	69355-99-3
H61487	03	1g	201,00	3-Thiophenemethylamine, 97%	27757-86-4
H61487	06	5g	807,00	3-Thiophenemethylamine, 97%	27757-86-4
H61488	03	1g	41,10	Methyl thiophene-3-carboxylate, 97%	22913-26-4
H61488	06	5g	138,00	Methyl thiophene-3-carboxylate, 97%	22913-26-4
H61492	14	25g	117,00	3-Bromo-2-fluorotoluene, 98%	59907-12-9
H61492	22	100g	388,00	3-Bromo-2-fluorotoluene, 98%	59907-12-9
H61493	06	5g	189,00	5-Bromo-2-thiophenemethanol, 95%	79387-71-6
H61493	14	25g	469,00	5-Bromo-2-thiophenemethanol, 95%	79387-71-6
H61494	14	25g	121,00	1-Bromo-2-fluoro-4-nitrobenzene, 98%	185331-69-5
H61494	22	100g	388,00	1-Bromo-2-fluoro-4-nitrobenzene, 98%	185331-69-5
H61495	14	25g	396,00	4-Fluoro-L-phenylglycine, 98%	19883-57-9
H61495	22	100g	1265,00	4-Fluoro-L-phenylglycine, 98%	19883-57-9
H61497	03	1g	101,00	3-(Bromomethyl)thiophene, 97%	34846-44-1
H61497	06	5g	388,00	3-(Bromomethyl)thiophene, 97%	34846-44-1
H61498	14	25g	184,00	2-Bromo-6-fluorobenzonitrile, 97%	79544-27-7
H61498	06	5g	43,00	2-Bromo-6-fluorobenzonitrile, 97%	79544-27-7
H61500	06	5g	283,00	3-Bromo-2-fluoro-5-nitropyridine, 97%	1868-58-2

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H61500	14	25g	1269,00	3-Bromo-2-fluoro-5-nitropyridine, 97%	1868-58-2
H61500	03	1g	62,70	3-Bromo-2-fluoro-5-nitropyridine, 97%	1868-58-2
H61502	14	25g	153,00	4-Fluoro-1,3-dioxolan-2-one, 98%	114435-02-8
H61502	22	100g	490,00	4-Fluoro-1,3-dioxolan-2-one, 98%	114435-02-8
H61504	06	5g	162,00	Bis(p-tolyl)phosphine oxide, 98%	2409-61-2
H61506	06	5g	94,40	3,5-Dibromo-2-chloropyridine, 98%	40360-47-2
H61506	03	1g	23,40	3,5-Dibromo-2-chloropyridine, 98%	40360-47-2
H61507	14	25g	109,00	Ethyl (R)-2-hydroxy-4-phenylbutyrate, 98%	90315-82-5
H61507	06	5g	28,30	Ethyl (R)-2-hydroxy-4-phenylbutyrate, 98%	90315-82-5
H61509	03	1g	251,00	6-Heptyn-1-ol, 95%	63478-76-2
H61509	06	5g	1006,00	6-Heptyn-1-ol, 95%	63478-76-2
H61511	03	1g	152,00	7-Fluorooxindole, 95%	71294-03-6
H61511	06	5g	605,00	7-Fluorooxindole, 95%	71294-03-6
H61511	MD	250mg	50,40	7-Fluorooxindole, 95%	71294-03-6
H61513	MD	250mg	141,00	4-(Trifluoromethyl)quinoline-2-carboxylic acid, 95%	588702-67-4
H61513	03	1g	376,00	4-(Trifluoromethyl)quinoline-2-carboxylic acid, 95%	588702-67-4
H61514	06	5g	128,00	2,3,4-Trifluoro-6-nitroaniline, 98%	148416-38-0
H61514	03	1g	32,90	2,3,4-Trifluoro-6-nitroaniline, 98%	148416-38-0
H61516	03	1g	118,00	1-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	154471-65-5
H61516	06	5g	471,00	1-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	154471-65-5
H61516	MD	250mg	36,80	1-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	154471-65-5
H61518	06	5g	43,00	5-Bromo-2-fluorophenol, 98%	112204-58-7
H61518	14	25g	194,00	5-Bromo-2-fluorophenol, 98%	112204-58-7
H61519	03	1g	59,20	3-Bromo-5-methylaniline, 98%	74586-53-1
H61519	06	5g	236,00	3-Bromo-5-methylaniline, 98%	74586-53-1
H61525	06	5g	309,00	2,4-Difluorobenzeneboronic acid 1,3-propanediol ester, 98%	1073372-07-2
H61525	03	1g	77,60	2,4-Difluorobenzeneboronic acid 1,3-propanediol ester, 98%	1073372-07-2
H61527	06	5g	162,00	6-Chloro-2,3-dihydroimidazo[1,2-b]pyridazine, 98%	24439-00-7
H61527	03	1g	40,40	6-Chloro-2,3-dihydroimidazo[1,2-b]pyridazine, 98%	24439-00-7
H61530	03	1g	194,00	2,6-Difluoro-3-nitrobenzeneboronic acid, 96%	1150114-28-5
H61530	06	5g	776,00	2,6-Difluoro-3-nitrobenzeneboronic acid, 96%	1150114-28-5
H61530	MD	250mg	64,60	2,6-Difluoro-3-nitrobenzeneboronic acid, 96%	1150114-28-5
H61535	06	5g	90,50	2-Fluorophenylacetone, 98%	2836-82-0
H61535	14	25g	395,00	2-Fluorophenylacetone, 98%	2836-82-0
H61536	03	1g	174,00	3-Maleimidopropionic acid, 95%	7423-55-4
H61536	06	5g	717,00	3-Maleimidopropionic acid, 95%	7423-55-4
H61542	14	25g	141,00	Methyl 4-fluoro-3-nitrobenzoate, 98%	329-59-9
H61542	22	100g	452,00	Methyl 4-fluoro-3-nitrobenzoate, 98%	329-59-9
H61543	03	1g	578,00	3-Chloro-4-cyanobenzeneboronic acid, 96%	1008415-02-8
H61543	MD	250mg	182,00	3-Chloro-4-cyanobenzeneboronic acid, 96%	1008415-02-8
H61544	14	25g	99,80	3-Bromo-5-fluorotoluene, 98%	202865-83-6
H61544	22	100g	359,00	3-Bromo-5-fluorotoluene, 98%	202865-83-6
H61545	06	5g	73,30	N-Boc-L-threonine methyl ester, 95%	79479-07-5
H61545	14	25g	301,00	N-Boc-L-threonine methyl ester, 95%	79479-07-5
H61546	06	5g	156,00	Methyl 3-(4-bromophenyl)propionate, 97%	75567-84-9
H61546	14	25g	620,00	Methyl 3-(4-bromophenyl)propionate, 97%	75567-84-9
H61550	06	5g	89,60	Bis(triphenylphosphine)iminium trifluoroacetate, 98%	116405-43-7
H61550	14	25g	405,00	Bis(triphenylphosphine)iminium trifluoroacetate, 98%	116405-43-7
H61551	06	5g	81,70	N-Boc-L-leucine methyl ester, 97%	63096-02-6
H61551	14	25g	356,00	N-Boc-L-leucine methyl ester, 97%	63096-02-6
H61553	03	1g	201,00	3-Cyano-5-methylisoxazole, 97%	57351-99-2
H61553	06	5g	807,00	3-Cyano-5-methylisoxazole, 97%	57351-99-2
H61554	03	1g	136,00	4-Fluoro-3-nitroanisole, 95%	61324-93-4
H61554	06	5g	546,00	4-Fluoro-3-nitroanisole, 95%	61324-93-4
H61554	MD	250mg	45,50	4-Fluoro-3-nitroanisole, 95%	61324-93-4
H61556	MD	250mg	47,50	N,N-Diethyl-2,5-difluorobenzamide, 97%	131401-55-3
H61556	03	1g	152,00	N,N-Diethyl-2,5-difluorobenzamide, 97%	131401-55-3
H61558	06	5g	244,00	(S)-3-Benzyloxycarbonylamino-2-(Boc-amino)propionic acid dicyclohexylammonium	65710-58-9
H61558	03	1g	64,00	(S)-3-Benzyloxycarbonylamino-2-(Boc-amino)propionic acid dicyclohexylammonium	65710-58-9
H61559	14	25g	113,00	Ethyl 2-aminothiophene-3-carboxylate, 98%	31891-06-2
H61559	22	100g	409,00	Ethyl 2-aminothiophene-3-carboxylate, 98%	31891-06-2
H61561	06	5g	323,00	trans-4-Benzyloxy-N-Boc-L-proline dicyclohexylammonium salt, 95%	
H61561	03	1g	86,10	trans-4-Benzyloxy-N-Boc-L-proline dicyclohexylammonium salt, 95%	
H61570	03	1g	66,00	4-Fluorobenzamidine hydrochloride, 95%	456-14-4
H61570	06	5g	274,00	4-Fluorobenzamidine hydrochloride, 95%	456-14-4
H61580	03	1g	270,00	2-Amino-3-fluorobenzonitrile, 95%	115661-37-5
H61580	MD	250mg	84,00	2-Amino-3-fluorobenzonitrile, 95%	115661-37-5
H61586	06	5g	113,00	2-Hydroxy-4-methyl-3-nitropyridine, 98%	21901-18-8

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H61586	03	1g	30,90	2-Hydroxy-4-methyl-3-nitropyridine, 98%	21901-18-8
H61589	06	5g	177,00	Ethyl 2-oxocyclopentylacetate, 95%	20826-94-2
H61589	14	25g	610,00	Ethyl 2-oxocyclopentylacetate, 95%	20826-94-2
H61594	06	5g	584,00	4-Cyano-3-fluoropyridine, 95%	113770-88-0
H61594	03	1g	139,00	4-Cyano-3-fluoropyridine, 95%	113770-88-0
H61596	06	5g	180,00	2-Bromo-5-fluorobenzyl alcohol, 97%	202865-66-5
H61596	03	1g	47,40	2-Bromo-5-fluorobenzyl alcohol, 97%	202865-66-5
H61599	03	1g	117,00	2-Bromo-5-(trifluoromethyl)anisole, 98%	402-07-3
H61599	06	5g	465,00	2-Bromo-5-(trifluoromethyl)anisole, 98%	402-07-3
H61599	MD	250mg	38,80	2-Bromo-5-(trifluoromethyl)anisole, 98%	402-07-3
H61603	06	5g	164,00	2,2,2-Trifluoroethyl trifluoromethanesulfonate, 95%	6226-25-1
H61603	14	25g	737,00	2,2,2-Trifluoroethyl trifluoromethanesulfonate, 95%	6226-25-1
H61607	03	1g	201,00	N-[(R)-^a-(4-Chlorophenyl)benzyl]formamide, 98%	474654-18-7
H61607	MD	250mg	67,30	N-[(R)-^a-(4-Chlorophenyl)benzyl]formamide, 98%	474654-18-7
H61612	06	5g	242,00	7-Nitro-1,2,3,4-tetrahydroquinoline, 95%	30450-62-5
H61612	03	1g	58,10	7-Nitro-1,2,3,4-tetrahydroquinoline, 95%	30450-62-5
H61613	03	1g	45,20	4-Methylthiazole-5-carboxaldehyde, 97%	82294-70-0
H61613	06	5g	173,00	4-Methylthiazole-5-carboxaldehyde, 97%	82294-70-0
H61620	03	1g	107,00	4-Chloro-2-methylthio-6-(trifluoromethyl)pyrimidine, 97%	16097-63-5
H61620	06	5g	428,00	4-Chloro-2-methylthio-6-(trifluoromethyl)pyrimidine, 97%	16097-63-5
H61621	06	5g	21,20	N-Boc-L-aspartic acid 4-tert-butyl ester dicyclohexylammonium salt, 95%	1913-12-8
H61621	14	25g	84,70	N-Boc-L-aspartic acid 4-tert-butyl ester dicyclohexylammonium salt, 95%	1913-12-8
H61622	14	25g	42,50	1-Bromo-3-chloro-2-fluorobenzene, 95%	144584-65-6
H61622	22	100g	136,00	1-Bromo-3-chloro-2-fluorobenzene, 95%	144584-65-6
H61623	03	1g	35,50	4-Bromo-2,6-difluorobenzyl alcohol, 97%	162744-59-4
H61623	06	5g	142,00	4-Bromo-2,6-difluorobenzyl alcohol, 97%	162744-59-4
H61625	03	1g	492,00	Ethyl 2-amino-5-nitrothiophene-3-carboxylate, 95%	42783-04-0
H61625	MD	250mg	185,00	Ethyl 2-amino-5-nitrothiophene-3-carboxylate, 95%	42783-04-0
H61626	06	5g	42,90	3-Chloro-4-methylpyridine, 95%	72093-04-0
H61626	22	100g	363,00	3-Chloro-4-methylpyridine, 95%	72093-04-0
H61628	06	5g	279,00	2-Bromo-5-methylbenzonitrile, 97%	42872-83-3
H61628	5g		POR	2-Bromo-5-methylbenzonitrile, 97%	42872-83-3
H61628	03	1g	61,90	2-Bromo-5-methylbenzonitrile, 97%	42872-83-3
H61633	06	5g	234,00	Ethyl 3-(4-bromophenyl)propionate, 95%	40640-98-0
H61633	14	25g	781,00	Ethyl 3-(4-bromophenyl)propionate, 95%	40640-98-0
H61634	03	1g	73,90	2,4-Dichloro-5-methylpyridine, 96%	56961-78-5
H61634	MD	250mg	23,30	2,4-Dichloro-5-methylpyridine, 96%	56961-78-5
H61636	03	1g	80,70	Dimethyl (trityloxyimino)malonate, 98%	82874-83-7
H61636	06	5g	323,00	Dimethyl (trityloxyimino)malonate, 98%	82874-83-7
H61636	MD	250mg	27,00	Dimethyl (trityloxyimino)malonate, 98%	82874-83-7
H61638	03	1g	65,20	N-Boc-3-iodo-L-alanine methyl ester, 98%	93267-04-0
H61638	06	5g	218,00	N-Boc-3-iodo-L-alanine methyl ester, 98%	93267-04-0
H61638	MD	250mg	32,70	N-Boc-3-iodo-L-alanine methyl ester, 98%	93267-04-0
H61639	14	25g	257,00	2-Bromo-5-methylaniline, 97%	53078-85-6
H61639	06	5g	76,30	2-Bromo-5-methylaniline, 97%	53078-85-6
H61640	06	5g	89,60	2-(Diphenylphosphino)biphenyl, 98%	13885-09-1
H61640	14	25g	405,00	2-(Diphenylphosphino)biphenyl, 98%	13885-09-1
H61641	03	1g	201,00	Methyl (2R,3S)-3-benzamido-2-hydroxy-3-phenylpropionate, 98%	32981-85-4
H61641	06	5g	807,00	Methyl (2R,3S)-3-benzamido-2-hydroxy-3-phenylpropionate, 98%	32981-85-4
H61641	MD	250mg	67,30	Methyl (2R,3S)-3-benzamido-2-hydroxy-3-phenylpropionate, 98%	32981-85-4
H61643	03	1g	97,90	5-Chloromethyl-1H-tetrazole, 95%	55408-11-2
H61643	06	5g	368,00	5-Chloromethyl-1H-tetrazole, 95%	55408-11-2
H61643	MD	250mg	36,80	5-Chloromethyl-1H-tetrazole, 95%	55408-11-2
H61645	03	1g	53,20	Potassium 2-methoxypyridine-5-trifluoroborate, 97%	1144573-61-4
H61645	06	5g	222,00	Potassium 2-methoxypyridine-5-trifluoroborate, 97%	1144573-61-4
H61647	06	5g	88,40	Ethyl 3-oxo-3-(4-pyridyl)propionate, 98%	26377-17-3
H61647	14	25g	354,00	Ethyl 3-oxo-3-(4-pyridyl)propionate, 98%	26377-17-3
H61651	03	1g	187,00	2-Chloro-3-methylpyrazine, 95%	95-58-9
H61651	MD	250mg	55,20	2-Chloro-3-methylpyrazine, 95%	95-58-9
H61654	MD	250mg	43,10	5,6-Dimethylthieno[2,3-d]pyrimidin-4(3H)-one, 97%	18593-44-7
H61654	03	1g	138,00	5,6-Dimethylthieno[2,3-d]pyrimidin-4(3H)-one, 97%	18593-44-7
H61654	06	5g	1015,00	5,6-Dimethylthieno[2,3-d]pyrimidin-4(3H)-one, 97%	18593-44-7
H61655	06	5g	51,30	tert-Butyl (S)-2-(3-amino-2-oxo-2,3,4,5-tetrahydro-1H-benzo[b]azepin-1-yl)acetate, 9	109010-60-8
H61655	14	25g	192,00	tert-Butyl (S)-2-(3-amino-2-oxo-2,3,4,5-tetrahydro-1H-benzo[b]azepin-1-yl)acetate, 9	109010-60-8
H61655	22	100g	615,00	tert-Butyl (S)-2-(3-amino-2-oxo-2,3,4,5-tetrahydro-1H-benzo[b]azepin-1-yl)acetate, 9	109010-60-8
H61658	03	1g	646,00	N-(2,4-Dibromophenyl)-3,5-difluorobenzamide, 97%	
H61658	MD	250mg	323,00	N-(2,4-Dibromophenyl)-3,5-difluorobenzamide, 97%	
H61660	03	1g	201,00	Ethyl 2-(N-phthalimidooxy)-2-methylpropionate, 98%	40674-21-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H61660	MD	250mg	67,30	Ethyl 2-(N-phthalimidooxy)-2-methylpropionate, 98%	40674-21-3
H61664	03	1g	40,30	5-Bromo-2-chloro-3-cyanopyridine, 98%	405224-23-9
H61664	06	5g	169,00	5-Bromo-2-chloro-3-cyanopyridine, 98%	405224-23-9
H61665	03	1g	52,80	6-Fluoroindole-3-carboxaldehyde, 98%	2795-41-7
H61665	06	5g	206,00	6-Fluoroindole-3-carboxaldehyde, 98%	2795-41-7
H61665	MD	250mg	99999,00	6-Fluoroindole-3-carboxaldehyde, 98%	2795-41-7
H61668	03	1g	201,00	2-(2-Mercapto-4-methyl-5-thiazolyl)ethanol, 95%	1124-01-2
H61668	06	5g	807,00	2-(2-Mercapto-4-methyl-5-thiazolyl)ethanol, 95%	1124-01-2
H61668	MD	250mg	67,30	2-(2-Mercapto-4-methyl-5-thiazolyl)ethanol, 95%	1124-01-2
H61669	03	1g	80,60	N-Boc-4-nitro-D-phenylalanine, 98%	61280-75-9
H61669	06	5g	293,00	N-Boc-4-nitro-D-phenylalanine, 98%	61280-75-9
H61670	03	1g	36,70	3-Fluoro-2-nitrophenol, 97%	385-01-3
H61670	06	5g	146,00	3-Fluoro-2-nitrophenol, 97%	385-01-3
H61671	14	25g	191,00	Methyl 5-amino-2-methylbenzoate, 98%	18595-12-5
H61671	22	100g	508,00	Methyl 5-amino-2-methylbenzoate, 98%	18595-12-5
H61674	06	5g	36,30	4-Chloro-6-ethyl-5-fluoropyrimidine, 95%	137234-74-3
H61674	14	25g	101,00	4-Chloro-6-ethyl-5-fluoropyrimidine, 95%	137234-74-3
H61675	03	1g	216,00	Methyl 2-fluoro-4-hydroxybenzoate, 98%	197507-22-5
H61675	06	5g	874,00	Methyl 2-fluoro-4-hydroxybenzoate, 98%	197507-22-5
H61675	MD	250mg	53,80	Methyl 2-fluoro-4-hydroxybenzoate, 98%	197507-22-5
H61676	14	25g	274,00	Methyl 2-fluoro-5-nitrobenzoate, 98%	2965-22-2
H61676	22	100g	872,00	Methyl 2-fluoro-5-nitrobenzoate, 98%	2965-22-2
H61676	06	5g	72,70	Methyl 2-fluoro-5-nitrobenzoate, 98%	2965-22-2
H61678	14	25g	75,60	5-Bromo-2-fluoroaniline, 98%	2924-09-6
H61678	22	100g	242,00	5-Bromo-2-fluoroaniline, 98%	2924-09-6
H61679	03	1g	46,50	4-Fluoro-4'-methoxybenzophenone, 98%	345-89-1
H61679	06	5g	155,00	4-Fluoro-4'-methoxybenzophenone, 98%	345-89-1
H61679	14	25g	581,00	4-Fluoro-4'-methoxybenzophenone, 98%	345-89-1
H61685	03	1g	80,70	2-Diphenylphosphino-2'-methylbiphenyl, 98%	402822-72-4
H61685	06	5g	323,00	2-Diphenylphosphino-2'-methylbiphenyl, 98%	402822-72-4
H61685	MD	250mg	27,00	2-Diphenylphosphino-2'-methylbiphenyl, 98%	402822-72-4
H61687	03	1g	122,00	2-Bromo-3-fluoroaniline, 97%	111721-75-6
H61687	06	5g	492,00	2-Bromo-3-fluoroaniline, 97%	111721-75-6
H61687	MD	250mg	40,90	2-Bromo-3-fluoroaniline, 97%	111721-75-6
H61699	03	1g	430,00	2-(2-Fluorophenyl)pyrrolidine, 95%	72216-04-7
H61699	MD	250mg	134,00	2-(2-Fluorophenyl)pyrrolidine, 95%	72216-04-7
H61701	06	5g	233,00	Ethyl 6-chloropyridine-2-carboxylate, 97%	21190-89-6
H61702	03	1g	38,80	3-Bromo-4-fluorophenol, 98%	27407-11-0
H61702	06	5g	155,00	3-Bromo-4-fluorophenol, 98%	27407-11-0
H61710	MD	250mg	84,00	1H-Pyrazolo[3,4-b]pyridine, 97%	271-73-8
H61710	03	1g	255,00	1H-Pyrazolo[3,4-b]pyridine, 97%	271-73-8
H61716	03	1g	128,00	2,3-Diamino-6-chloropyridine, 95%	40851-95-4
H61716	06	5g	507,00	2,3-Diamino-6-chloropyridine, 95%	40851-95-4
H61718	06	5g	297,00	3-Bromo-2-methoxy-5-(trifluoromethyl)pyridine, 98%	124432-63-9
H61718	14	25g	1188,00	3-Bromo-2-methoxy-5-(trifluoromethyl)pyridine, 98%	124432-63-9
H61722	03	1g	107,00	2-Amino-5-bromo-3-hydroxypyridine, 95%	39903-01-0
H61722	MD	250mg	31,70	2-Amino-5-bromo-3-hydroxypyridine, 95%	39903-01-0
H61723	03	1g	88,70	1-(Mercaptomethyl)cyclopropaneacetic acid, 98%	162515-68-6
H61723	06	5g	399,00	1-(Mercaptomethyl)cyclopropaneacetic acid, 98%	162515-68-6
H61729	06	5g	72,00	2-Amino-6-methyl-3-nitropyridine, 98%	21901-29-1
H61729	14	25g	231,00	2-Amino-6-methyl-3-nitropyridine, 98%	21901-29-1
H61732	MD	250mg	128,00	4-Trifluoromethyl-2(1H)-quinolinone, 97%	25199-84-2
H61732	03	1g	339,00	4-Trifluoromethyl-2(1H)-quinolinone, 97%	25199-84-2
H61738	03	1g	201,00	1,3-Dibromo-4-nitrobenzene, 98%	51686-78-3
H61738	06	5g	807,00	1,3-Dibromo-4-nitrobenzene, 98%	51686-78-3
H61738	MD	250mg	67,30	1,3-Dibromo-4-nitrobenzene, 98%	51686-78-3
H61739	14	25g	131,00	Isoquinoline-5-sulfonic acid, 95%	27655-40-9
H61739	06	5g	35,00	Isoquinoline-5-sulfonic acid, 95%	27655-40-9
H61741	03	1g	210,00	Potassium thiobenzoate, 95%	28170-13-0
H61741	MD	250mg	70,00	Potassium thiobenzoate, 95%	28170-13-0
H61742	06	5g	89,00	N-Boc-D-alanine methyl ester, 98%	91103-47-8
H61742	03	1g	29,00	N-Boc-D-alanine methyl ester, 98%	91103-47-8
H61743	03	1g	36,70	2-Fluorobenzenesulfonamide, 97%	30058-40-3
H61743	06	5g	141,00	2-Fluorobenzenesulfonamide, 97%	30058-40-3
H61745	03	1g	258,00	3,4-Difluoro-N-(4-fluorobenzyl)benzenesulfonamide, 97%	
H61745	MD	250mg	86,20	3,4-Difluoro-N-(4-fluorobenzyl)benzenesulfonamide, 97%	
H61748	06	5g	220,00	5-Chlorobenzo[b]thiophene, 97%	20532-33-6
H61748	14	25g	877,00	5-Chlorobenzo[b]thiophene, 97%	20532-33-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H61749	14	25g	198,00	Methyl 2-amino-4-fluorobenzoate, 98%	2475-81-2
H61749	22	100g	632,00	Methyl 2-amino-4-fluorobenzoate, 98%	2475-81-2
H61750	06	5g	66,60	2-Methyl-5-nitropyridine, 95%	21203-68-9
H61750	14	25g	266,00	2-Methyl-5-nitropyridine, 95%	21203-68-9
H61753	06	5g	69,10	2-Chloro-4-fluoro-5-nitrobenzoic acid, 97%	114776-15-7
H61753	14	25g	276,00	2-Chloro-4-fluoro-5-nitrobenzoic acid, 97%	114776-15-7
H61754	14	25g	42,70	Methyl piperidine-4-carboxylate, 98%	2971-79-1
H61754	22	100g	148,00	Methyl piperidine-4-carboxylate, 98%	2971-79-1
H61758	14	25g	101,00	Methyl trifluoromethanesulfonate, 97%	333-27-7
H61758	22	100g	306,00	Methyl trifluoromethanesulfonate, 97%	333-27-7
H61759	03	1g	807,00	3-Fluoro-2-(1-piperazinyl)benzonitrile, 95%	1233026-65-7
H61759	MD	250mg	253,00	3-Fluoro-2-(1-piperazinyl)benzonitrile, 95%	1233026-65-7
H61760	06	5g	156,00	5-Bromopyridine-2-carbonyl chloride, tech. 90%	137178-88-2
H61760	14	25g	620,00	5-Bromopyridine-2-carbonyl chloride, tech. 90%	137178-88-2
H61766	03	1g	227,00	Ethyl 2-amino-5-methylthiophene-3-carboxylate, 95%	4815-32-1
H61766	06	5g	847,00	Ethyl 2-amino-5-methylthiophene-3-carboxylate, 95%	4815-32-1
H61767	03	1g	96,90	2,6-Dichloro-4-methylpyridine, 95%	39621-00-6
H61767	MD	250mg	32,30	2,6-Dichloro-4-methylpyridine, 95%	39621-00-6
H61768	03	1g	201,00	3'-Chloro-4'-(trifluoromethoxy)acetophenone, 98%	129604-27-9
H61768	06	5g	807,00	3'-Chloro-4'-(trifluoromethoxy)acetophenone, 98%	129604-27-9
H61768	MD	250mg	67,30	3'-Chloro-4'-(trifluoromethoxy)acetophenone, 98%	129604-27-9
H61770	06	5g	620,00	4,6-Dichloro-5-fluoropyrimidine, 98%	213265-83-9
H61770	03	1g	155,00	4,6-Dichloro-5-fluoropyrimidine, 98%	213265-83-9
H61771	03	1g	29,00	1-Bromo-2-fluoro-4-(trifluoromethoxy)benzene, 98%	168971-68-4
H61771	06	5g	117,00	1-Bromo-2-fluoro-4-(trifluoromethoxy)benzene, 98%	168971-68-4
H61771	14	25g	524,00	1-Bromo-2-fluoro-4-(trifluoromethoxy)benzene, 98%	168971-68-4
H61777	06	5g	89,60	Glycidyl 2-methoxyphenyl ether, 98%	2210-74-4
H61777	14	25g	405,00	Glycidyl 2-methoxyphenyl ether, 98%	2210-74-4
H61778	03	1g	117,00	Tri(1-aziridinyl)phosphine sulfide, 98%	52-24-4
H61778	06	5g	528,00	Tri(1-aziridinyl)phosphine sulfide, 98%	52-24-4
H61779	03	1g	337,00	2-Methyl-4-(trifluoromethyl)aniline, 97%	67169-22-6
H61779	MD	250mg	112,00	2-Methyl-4-(trifluoromethyl)aniline, 97%	67169-22-6
H61782	06	5g	130,00	1-[2-(2,4-Difluorophenyl)-2,3-epoxypropyl]-1H-1,2,4-triazole methanesulfonate, 98%	86386-77-8
H61782	03	1g	32,30	1-[2-(2,4-Difluorophenyl)-2,3-epoxypropyl]-1H-1,2,4-triazole methanesulfonate, 98%	86386-77-8
H61784	03	1g	201,00	Phenyl 4-[(R)-^a-(4-chlorophenyl)benzyl]piperazine-1-carboxylate, 98%	1136010-90-6
H61784	MD	250mg	67,30	Phenyl 4-[(R)-^a-(4-chlorophenyl)benzyl]piperazine-1-carboxylate, 98%	1136010-90-6
H61785	14	25g	374,00	2-Bromo-3-fluorotoluene, 98%	59907-13-0
H61785	22	100g	1222,00	2-Bromo-3-fluorotoluene, 98%	59907-13-0
H61788	MD	250mg	35,00	Isoquinoline-4-carboxaldehyde, 97%	22960-16-3
H61788	03	1g	105,00	Isoquinoline-4-carboxaldehyde, 97%	22960-16-3
H61790	03	1g	38,10	N^a-Boc-N^w-(p-toluenesulfonyl)-D-arginine, 98%	61315-61-5
H61790	06	5g	131,00	N^a-Boc-N^w-(p-toluenesulfonyl)-D-arginine, 98%	61315-61-5
H61791	14	25g	38,40	2-(4-Fluorophenyl)ethylamine, 97%	1583-88-6
H61791	22	100g	136,00	2-(4-Fluorophenyl)ethylamine, 97%	1583-88-6
H61792	03	1g	201,00	5-Chloromethyl-2-(1H-pyrazol-1-yl)pyridine, 97%	748796-39-6
H61792	06	5g	807,00	5-Chloromethyl-2-(1H-pyrazol-1-yl)pyridine, 97%	748796-39-6
H61795	06	5g	54,40	4-(Methoxymethyl)benzeneboronic acid, 97%	279262-11-2
H61795	14	25g	218,00	4-(Methoxymethyl)benzeneboronic acid, 97%	279262-11-2
H61796	03	1g	123,00	N-Boc-D-norvaline dicyclohexylammonium salt, 98%	
H61796	06	5g	469,00	N-Boc-D-norvaline dicyclohexylammonium salt, 98%	
H61800	03	1g	443,00	2-(1-Naphthyl)pyrrolidine, 95%	121193-91-7
H61800	MD	250mg	155,00	2-(1-Naphthyl)pyrrolidine, 95%	121193-91-7
H61803	03	1g	91,60	5-(Methylthio)thiophene-2-carboxaldehyde, 97%	24445-35-0
H61803	06	5g	367,00	5-(Methylthio)thiophene-2-carboxaldehyde, 97%	24445-35-0
H61805	14	25g	113,00	1-Chloro-3-(trifluoromethoxy)benzene, 98%	772-49-6
H61805	22	100g	362,00	1-Chloro-3-(trifluoromethoxy)benzene, 98%	772-49-6
H61806	06	5g	28,00	5-Fluoro-2-nitroaniline, 97%	2369-11-1
H61806	14	25g	84,00	5-Fluoro-2-nitroaniline, 97%	2369-11-1
H61806	22	100g	240,00	5-Fluoro-2-nitroaniline, 97%	2369-11-1
H61807	06	5g	107,00	4-Bromo-2-fluoro-1-nitrobenzene, 98%	321-23-3
H61807	ME	500mg	18,80	4-Bromo-2-fluoro-1-nitrobenzene, 98%	321-23-3
H61811	03	1g	403,00	4-(2-Methyl-1-imidazolyl)benzonitrile, 95%	122957-50-0
H61811	MD	250mg	128,00	4-(2-Methyl-1-imidazolyl)benzonitrile, 95%	122957-50-0
H61813	03	1g	66,10	Ethyl (4-fluorobenzoyl)acetate, 95%	1999-00-4
H61813	06	5g	264,00	Ethyl (4-fluorobenzoyl)acetate, 95%	1999-00-4
H61813	MD	250mg	22,00	Ethyl (4-fluorobenzoyl)acetate, 95%	1999-00-4
H61817	MD	250mg	28,90	1,3-Dimethyl-1H-thieno[2,3-c]pyrazole-5-carboxylic acid, 95%	25252-46-4
H61817	03	1g	89,50	1,3-Dimethyl-1H-thieno[2,3-c]pyrazole-5-carboxylic acid, 95%	25252-46-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H61820	06	5g	242,00	N-Boc-O-methyl-L-tyrosine, 98%	53267-93-9
H61820	03	1g	60,60	N-Boc-O-methyl-L-tyrosine, 98%	53267-93-9
H61823	03	1g	578,00	2-Amino-3-bromobenzonitrile, 95%	114344-60-4
H61823	MD	250mg	182,00	2-Amino-3-bromobenzonitrile, 95%	114344-60-4
H61824	06	5g	143,00	5-Chloro-1-methyl-4-nitroimidazole, 95%	4897-25-0
H61824	03	1g	35,60	5-Chloro-1-methyl-4-nitroimidazole, 95%	4897-25-0
H61827	03	1g	646,00	N-(4-tert-Butylphenyl)-3,5-difluorobenzamide, 97%	
H61827	MD	250mg	323,00	N-(4-tert-Butylphenyl)-3,5-difluorobenzamide, 97%	
H61828	06	5g	182,00	2-(Boc-amino)-5-bromothiazole, 97%	405939-39-1
H61828	03	1g	48,40	2-(Boc-amino)-5-bromothiazole, 97%	405939-39-1
H61831	14	25g	209,00	Methyl 2-bromo-3-methylbenzoate, 98%	131001-86-0
H61831	22	100g	560,00	Methyl 2-bromo-3-methylbenzoate, 98%	131001-86-0
H61836	03	1g	48,60	2-Bromo-4-(trifluoromethyl)phenol, 98%	81107-97-3
H61836	06	5g	195,00	2-Bromo-4-(trifluoromethyl)phenol, 98%	81107-97-3
H61837	03	1g	20,60	6-Chloro-3(2H)-pyridazinone, 98%	19064-67-6
H61837	06	5g	82,30	6-Chloro-3(2H)-pyridazinone, 98%	19064-67-6
H61840	06	5g	185,00	2-Bromo-4-fluoro-6-nitroaniline, tech. 90%	10472-88-5
H61840	03	1g	51,70	2-Bromo-4-fluoro-6-nitroaniline, tech. 90%	10472-88-5
H61841	14	25g	434,00	4-Chloro-2-fluoro-5-nitrotoluene, 98%	18349-11-6
H61841	06	5g	96,50	4-Chloro-2-fluoro-5-nitrotoluene, 98%	18349-11-6
H61842	03	1g	807,00	5-Chloro-2-cyanobenzeneboronic acid, 98%	1072946-52-1
H61842	MD	250mg	253,00	5-Chloro-2-cyanobenzeneboronic acid, 98%	1072946-52-1
H61847	06	5g	90,10	2-Cyano-2-(methoxyimino)acetamidine, 97%	84981-64-6
H61847	14	25g	405,00	2-Cyano-2-(methoxyimino)acetamidine, 97%	84981-64-6
H61850	14	25g	62,90	2-Bromo-4-fluorobenzyl alcohol, 98%	229027-89-8
H61850	22	100g	201,00	2-Bromo-4-fluorobenzyl alcohol, 98%	229027-89-8
H61851	03	1g	297,00	2-(4-Chlorophenyl)pyrrolidine, 95%	38944-14-8
H61851	MD	250mg	92,60	2-(4-Chlorophenyl)pyrrolidine, 95%	38944-14-8
H61852	03	1g	78,20	2-Bromo-3'-chloro-4'-fluoroacetophenone, 96%	63529-30-6
H61852	06	5g	352,00	2-Bromo-3'-chloro-4'-fluoroacetophenone, 96%	63529-30-6
H61856	MC	100mg	253,00	2-Cyano-3-methoxybenzeneboronic acid, 95%	1164100-84-8
H61858	03	1g	403,00	2-Bromo-6-(4-methyl-1-piperazinyl)benzonitrile, 95%	1260763-01-6
H61858	MD	250mg	128,00	2-Bromo-6-(4-methyl-1-piperazinyl)benzonitrile, 95%	1260763-01-6
H61859	03	1g	130,00	N-(2,6-Dimethylphenyl)-1-piperazineacetamide, 95%	5294-61-1
H61859	06	5g	516,00	N-(2,6-Dimethylphenyl)-1-piperazineacetamide, 95%	5294-61-1
H61859	MD	250mg	43,00	N-(2,6-Dimethylphenyl)-1-piperazineacetamide, 95%	5294-61-1
H61861	06	5g	82,40	Methyl 5-bromo-2-methylbenzoate, 98%	79669-50-4
H61861	14	25g	280,00	Methyl 5-bromo-2-methylbenzoate, 98%	79669-50-4
H61861	22	100g	672,00	Methyl 5-bromo-2-methylbenzoate, 98%	79669-50-4
H61869	03	1g	38,80	4-Hydroxy-4'-fluorobiphenyl, 98%	324-94-7
H61869	06	5g	155,00	4-Hydroxy-4'-fluorobiphenyl, 98%	324-94-7
H61871	03	1g	156,00	3-Bromo-2-cyanobenzeneboronic acid, 96%	1032231-32-5
H61871	MD	250mg	48,50	3-Bromo-2-cyanobenzeneboronic acid, 96%	1032231-32-5
H61876	06	5g	177,00	2-Bromo-3,4-difluoroaniline, 97%	1092349-87-5
H61876	14	25g	869,00	2-Bromo-3,4-difluoroaniline, 97%	1092349-87-5
H61876	03	1g	44,40	2-Bromo-3,4-difluoroaniline, 97%	1092349-87-5
H61877	06	5g	122,00	6-Fluoro-2-methyl-3-nitropyridine, 98%	18605-16-8
H61877	14	25g	492,00	6-Fluoro-2-methyl-3-nitropyridine, 98%	18605-16-8
H61878	03	1g	201,00	2-[3-Methyl-4-(2,2,2-trifluoroethoxy)-2-pyridylmethylthio]-1H-benzimidazole, 98%	103577-40-8
H61878	06	5g	807,00	2-[3-Methyl-4-(2,2,2-trifluoroethoxy)-2-pyridylmethylthio]-1H-benzimidazole, 98%	103577-40-8
H61878	MD	250mg	67,30	2-[3-Methyl-4-(2,2,2-trifluoroethoxy)-2-pyridylmethylthio]-1H-benzimidazole, 98%	103577-40-8
H61882	06	5g	152,00	2-Amino-5-bromo-2'-fluorobenzophenone, 95%	1479-58-9
H61882	03	1g	35,80	2-Amino-5-bromo-2'-fluorobenzophenone, 95%	1479-58-9
H61883	14	25g	405,00	trans-2-Cyano-2-(methoxyimino)acetamide, 98%	116906-38-8
H61883	06	5g	90,10	trans-2-Cyano-2-(methoxyimino)acetamide, 98%	116906-38-8
H61887	06	5g	108,00	2',4'-Difluoro-2-(1H-1,2,4-triazol-1-yl)acetophenone, 97%	86404-63-9
H61887	14	25g	487,00	2',4'-Difluoro-2-(1H-1,2,4-triazol-1-yl)acetophenone, 97%	86404-63-9
H61889	03	1g	44,60	N-Boc-3-(1-naphthyl)-L-alanine, 96%	55447-00-2
H61889	06	5g	178,00	N-Boc-3-(1-naphthyl)-L-alanine, 96%	55447-00-2
H61897	03	1g	310,00	4-Bromo-2-(4-morpholinyl)benzonitrile, 98%	1260762-06-8
H61897	MD	250mg	97,10	4-Bromo-2-(4-morpholinyl)benzonitrile, 98%	1260762-06-8
H61900	03	1g	274,00	4-Methyl-5-thiazolemethanol, 97%	1977-06-6
H61900	MD	250mg	90,90	4-Methyl-5-thiazolemethanol, 97%	1977-06-6
H61902	03	1g	117,00	3-Fluoropyridine-2-carboxaldehyde, 98%	31224-43-8
H61902	06	5g	465,00	3-Fluoropyridine-2-carboxaldehyde, 98%	31224-43-8
H61902	MD	250mg	38,80	3-Fluoropyridine-2-carboxaldehyde, 98%	31224-43-8
H61905	22	100g	46,00	N-Ethyl-4-methylbenzenesulfonamide, 98%	80-39-7
H61905	36	500g	148,00	N-Ethyl-4-methylbenzenesulfonamide, 98%	80-39-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H61906	14	25g	97,10	3-Bromo-5-chlorobenzotrifluoride, 98%	928783-85-1
H61906	22	100g	310,00	3-Bromo-5-chlorobenzotrifluoride, 98%	928783-85-1
H61907	14	25g	82,80	Methyl 3-methyl-2-nitrobenzoate, 98%	5471-82-9
H61907	22	100g	166,00	Methyl 3-methyl-2-nitrobenzoate, 98%	5471-82-9
H61908	06	5g	56,80	N-Boc-DL-valine, 98%	54895-12-4
H61908	14	25g	242,00	N-Boc-DL-valine, 98%	54895-12-4
H61911	06	5g	61,80	6-Chloroindole-3-carboxaldehyde, 98%	703-82-2
H61911	14	25g	278,00	6-Chloroindole-3-carboxaldehyde, 98%	703-82-2
H61912	06	5g	156,00	3,5-Dimethylisoxazole-4-carboxaldehyde, 97%	54593-26-9
H61912	14	25g	620,00	3,5-Dimethylisoxazole-4-carboxaldehyde, 97%	54593-26-9
H61913	06	5g	48,40	1-n-Butoxy-2,3-difluorobenzene, 95%	136239-66-2
H61913	14	25g	194,00	1-n-Butoxy-2,3-difluorobenzene, 95%	136239-66-2
H61914	06	5g	658,00	Dicyclohexyl(2,4,6-triisopropylphenyl)phosphine, 97%	303111-96-8
H61914	ME	500mg	69,40	Dicyclohexyl(2,4,6-triisopropylphenyl)phosphine, 97%	303111-96-8
H61915	MD	250mg	282,00	5-Cyano-2-hydroxybenzeneboronic acid, 96%	1256355-57-3
H61917	06	5g	89,60	4-Hydroxymethyl-2,6,7-trioxa-1-phosphabicyclo[2.2.2]octane 1-oxide, 98%	5301-78-0
H61917	14	25g	405,00	4-Hydroxymethyl-2,6,7-trioxa-1-phosphabicyclo[2.2.2]octane 1-oxide, 98%	5301-78-0
H61919	MD	250mg	30,10	4-Thiouracil, 97%	591-28-6
H61919	03	1g	96,20	4-Thiouracil, 97%	591-28-6
H61924	03	1g	72,20	1-Methyl-3-trifluoromethyl-1H-pyrazole-4-carboxylic acid, 97%	113100-53-1
H61924	06	5g	321,00	1-Methyl-3-trifluoromethyl-1H-pyrazole-4-carboxylic acid, 97%	113100-53-1
H61925	03	1g	42,00	2-Amino-3-bromobenzoic acid, 97%	20776-51-6
H61925	06	5g	175,00	2-Amino-3-bromobenzoic acid, 97%	20776-51-6
H61926	03	1g	258,00	3,4-Difluoro-N-(4-methylbenzyl)benzenesulfonamide, 97%	
H61926	MD	250mg	86,20	3,4-Difluoro-N-(4-methylbenzyl)benzenesulfonamide, 97%	
H61927	03	1g	123,00	2-Amino-6-bromobenzonitrile, 95%	77326-62-6
H61927	06	5g	494,00	2-Amino-6-bromobenzonitrile, 95%	77326-62-6
H61927	MD	250mg	41,10	2-Amino-6-bromobenzonitrile, 95%	77326-62-6
H61933	06	5g	290,00	4-Bromo-2-nitro-6-(trifluoromethyl)aniline, 98%	157026-18-1
H61933	03	1g	72,80	4-Bromo-2-nitro-6-(trifluoromethyl)aniline, 98%	157026-18-1
H61934	14	25g	77,00	2-Amino-6-chloropyrazine, 95%	33332-28-4
H61934	22	100g	279,00	2-Amino-6-chloropyrazine, 95%	33332-28-4
H61934	06	5g	28,00	2-Amino-6-chloropyrazine, 95%	33332-28-4
H61936	03	1g	201,00	2-Chloro-N-[2-(2-thienyl)ethyl]-D-phenylglycine methyl ester hydrochloride, 98%	141109-19-5
H61936	06	5g	807,00	2-Chloro-N-[2-(2-thienyl)ethyl]-D-phenylglycine methyl ester hydrochloride, 98%	141109-19-5
H61936	MD	250mg	67,30	2-Chloro-N-[2-(2-thienyl)ethyl]-D-phenylglycine methyl ester hydrochloride, 98%	141109-19-5
H61940	06	5g	26,80	4-(2-Fluoro-4-nitrophenyl)morpholine, 98%	2689-39-6
H61940	14	25g	101,00	4-(2-Fluoro-4-nitrophenyl)morpholine, 98%	2689-39-6
H61940	22	100g	323,00	4-(2-Fluoro-4-nitrophenyl)morpholine, 98%	2689-39-6
H61945	A4	2.5kg	195,00	N-n-Butylbenzenesulfonamide, 98%	3622-84-2
H61945	36	500g	43,30	N-n-Butylbenzenesulfonamide, 98%	3622-84-2
H61948	MD	250mg	38,60	5-Methyl-3-isoxazolemethanol, 97%	35166-33-7
H61948	03	1g	123,00	5-Methyl-3-isoxazolemethanol, 97%	35166-33-7
H61949	14	25g	82,30	p-Toluenesulfonyl semicarbazide, 95%	10396-10-8
H61949	22	100g	297,00	p-Toluenesulfonyl semicarbazide, 95%	10396-10-8
H61952	03	1g	111,00	4-Amino-5-bromo-2-hydroxypyrimidine, 98%	2240-25-7
H61954	03	1g	96,60	2-Bromo-3-fluoro-5-methylpyridine, 98%	34552-16-4
H61954	MD	250mg	31,90	2-Bromo-3-fluoro-5-methylpyridine, 98%	34552-16-4
H61959	06	5g	175,00	5-Bromothiophene-2-carboxylic acid hydrazide, 98%	98027-27-1
H61959	14	25g	657,00	5-Bromothiophene-2-carboxylic acid hydrazide, 98%	98027-27-1
H61961	06	5g	46,60	2,5-Dibromo-3-nitropyridine, 98%	15862-37-0
H61961	14	25g	209,00	2,5-Dibromo-3-nitropyridine, 98%	15862-37-0
H61961	22	100g	755,00	2,5-Dibromo-3-nitropyridine, 98%	15862-37-0
H61962	03	1g	20,60	3-Bromo-6-methoxy-2-methylpyridine, 98%	126717-59-7
H61962	06	5g	82,30	3-Bromo-6-methoxy-2-methylpyridine, 98%	126717-59-7
H61963	03	1g	24,20	4-(4-Morpholinyl)benzonitrile, 98%	10282-31-2
H61963	06	5g	86,60	4-(4-Morpholinyl)benzonitrile, 98%	10282-31-2
H61964	03	1g	80,60	Bis(3,5,3',5'-dimethoxydibenzylideneacetone)palladium(0), Pd 12%-14%	811862-77-8
H61964	06	5g	296,00	Bis(3,5,3',5'-dimethoxydibenzylideneacetone)palladium(0), Pd 12%-14%	811862-77-8
H61965	03	1g	194,00	4-Fluoro-2-methoxyaniline, 95%	450-91-9
H61965	06	5g	776,00	4-Fluoro-2-methoxyaniline, 95%	450-91-9
H61965	MD	250mg	64,60	4-Fluoro-2-methoxyaniline, 95%	450-91-9
H61967	03	1g	53,20	2-Bromoquinoxaline, 97%	36856-91-4
H61970	MD	250mg	34,60	4-Amino-2,6-dimethylpyridine, 98%	3512-80-9
H61970	03	1g	113,00	4-Amino-2,6-dimethylpyridine, 98%	3512-80-9
H61970	06	5g	480,00	4-Amino-2,6-dimethylpyridine, 98%	3512-80-9
H61971	06	5g	166,00	4-Fluoro-2-nitrobenzaldehyde, 98%	2923-96-8
H61971	03	1g	41,20	4-Fluoro-2-nitrobenzaldehyde, 98%	2923-96-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H61972	03	1g	80,70	2-Chloro-3-fluoro-5-methylpyridine, 95%	34552-15-3
H61972	06	5g	323,00	2-Chloro-3-fluoro-5-methylpyridine, 95%	34552-15-3
H61973	03	1g	147,00	2-Fluoro-4-iodobenzonitrile, 98%	137553-42-5
H61973	06	5g	593,00	2-Fluoro-4-iodobenzonitrile, 98%	137553-42-5
H61973	MD	250mg	49,40	2-Fluoro-4-iodobenzonitrile, 98%	137553-42-5
H61975	06	5g	70,40	4-Bromo-3-nitrobenzoic acid, 95%	6319-40-0
H61975	14	25g	317,00	4-Bromo-3-nitrobenzoic acid, 95%	6319-40-0
H61978	06	5g	53,80	4-Bromo-3-chlorobenzotrifluoride, 98%	402-04-0
H61978	14	25g	201,00	4-Bromo-3-chlorobenzotrifluoride, 98%	402-04-0
H61978	22	100g	646,00	4-Bromo-3-chlorobenzotrifluoride, 98%	402-04-0
H61979	09	10g	45,20	5'-Bromo-2'-hydroxyacetophenone, 98%	1450-75-5
H61979	18	50g	204,00	5'-Bromo-2'-hydroxyacetophenone, 98%	1450-75-5
H61986	03	1g	80,70	3,4-Diamino-2-methylpyrazole sulfate, 95%	20055-01-0
H61986	06	5g	323,00	3,4-Diamino-2-methylpyrazole sulfate, 95%	20055-01-0
H61986	MD	250mg	27,00	3,4-Diamino-2-methylpyrazole sulfate, 95%	20055-01-0
H61988	06	5g	108,00	4-Fluorobenzoylacetonitrile, 97%	4640-67-9
H61988	03	1g	29,70	4-Fluorobenzoylacetonitrile, 97%	4640-67-9
H61989	14	25g	80,70	1-Chloro-2-fluoro-3-nitrobenzene, 97%	2106-49-2
H61990	03	1g	444,00	2-Amino-6-methoxypyrazine, 95%	6905-47-1
H61990	MD	250mg	139,00	2-Amino-6-methoxypyrazine, 95%	6905-47-1
H61992	03	1g	74,90	1-(Boc-amino)cyclopropanecarboxylic acid, 98%	88950-64-5
H61992	MD	250mg	25,10	1-(Boc-amino)cyclopropanecarboxylic acid, 98%	88950-64-5
H61993	06	5g	39,00	1-(4-Fluorobenzyl)piperazine, 97%	70931-28-1
H61993	14	25g	129,00	1-(4-Fluorobenzyl)piperazine, 97%	70931-28-1
H61996	MD	250mg	38,00	5-Methoxyresorcinol, 95%	2174-64-3
H61996	03	1g	75,70	5-Methoxyresorcinol, 95%	2174-64-3
H61996	06	5g	301,00	5-Methoxyresorcinol, 95%	2174-64-3
H62000	06	5g	139,00	N-Boc-D-aspartic acid 4-benzyl ester, 98%	51186-58-4
H62000	03	1g	41,60	N-Boc-D-aspartic acid 4-benzyl ester, 98%	51186-58-4
H62000	14	25g	519,00	N-Boc-D-aspartic acid 4-benzyl ester, 98%	51186-58-4
H62004	03	1g	702,00	2-Cyanomethyl-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62004	MD	250mg	234,00	2-Cyanomethyl-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62005	06	5g	807,00	2-Bromo-5-fluorophenyl acetic acid, 96%	739336-26-6
H62005	14	25g	3364,00	2-Bromo-5-fluorophenyl acetic acid, 96%	739336-26-6
H62005	03	1g	201,00	2-Bromo-5-fluorophenyl acetic acid, 96%	739336-26-6
H62007	03	1g	114,00	trans-2-(Boc-amino)cyclohexanecarboxylic acid, 97%	209128-50-7
H62007	06	5g	438,00	trans-2-(Boc-amino)cyclohexanecarboxylic acid, 97%	209128-50-7
H62007	MD	250mg	38,10	trans-2-(Boc-amino)cyclohexanecarboxylic acid, 97%	209128-50-7
H62011	06	5g	85,60	N-Fmoc-L-aspartic acid 4-benzyl ester, 97%	86060-84-6
H62011	14	25g	321,00	N-Fmoc-L-aspartic acid 4-benzyl ester, 97%	86060-84-6
H62014	03	1g	27,00	N^a-Boc-L-ornithine, 95%	21887-64-9
H62014	06	5g	101,00	N^a-Boc-L-ornithine, 95%	21887-64-9
H62014	14	25g	405,00	N^a-Boc-L-ornithine, 95%	21887-64-9
H62016	03	1g	702,00	3-Fluoro-2-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	
H62016	MD	250mg	234,00	3-Fluoro-2-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	
H62018	06	5g	244,00	N,N'-Di-Boc-L-histidine dicyclohexylammonium salt, 95%	31687-58-8
H62018	03	1g	65,30	N,N'-Di-Boc-L-histidine dicyclohexylammonium salt, 95%	31687-58-8
H62019	14	25g	61,60	N^a,N^e-Di-Boc-L-lysine, 98%	2483-46-7
H62019	22	100g	184,00	N^a,N^e-Di-Boc-L-lysine, 98%	2483-46-7
H62022	03	1g	403,00	3,4-Difluorobenzeneboronic acid pinacol ester, 96%	
H62022	MD	250mg	134,00	3,4-Difluorobenzeneboronic acid pinacol ester, 96%	
H62023	03	1g	131,00	N-Boc-4-cyano-L-phenylalanine, 95%	131724-45-3
H62023	06	5g	521,00	N-Boc-4-cyano-L-phenylalanine, 95%	131724-45-3
H62024	03	1g	516,00	Methyl trans-3-aminocyclohexanecarboxylate hydrochloride, 97%	712313-64-9
H62024	MD	250mg	173,00	Methyl trans-3-aminocyclohexanecarboxylate hydrochloride, 97%	712313-64-9
H62025	06	5g	111,00	N^a-Benzyloxycarbonyl-L-2,3-diaminopropionic acid, 98%	35761-26-3
H62025	03	1g	27,00	N^a-Benzyloxycarbonyl-L-2,3-diaminopropionic acid, 98%	35761-26-3
H62026	03	1g	403,00	6-Bromo-7-fluoro-2,4-dihydro-1,4-benzoxazin-3-one, 96%	355423-58-4
H62026	MD	250mg	134,00	6-Bromo-7-fluoro-2,4-dihydro-1,4-benzoxazin-3-one, 96%	355423-58-4
H62028	03	1g	94,40	4-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%	1050423-87-4
H62028	06	5g	424,00	4-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%	1050423-87-4
H62028	MD	250mg	40,40	4-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%	1050423-87-4
H62030	03	1g	52,50	L-Phenylalaninamide, 98%	5241-58-7
H62030	06	5g	180,00	L-Phenylalaninamide, 98%	5241-58-7
H62032	03	1g	601,00	2-Fluoro-5-methylbenzeneboronic acid pinacol ester, 96%	
H62032	MD	250mg	200,00	2-Fluoro-5-methylbenzeneboronic acid pinacol ester, 96%	
H62033	03	1g	439,00	2-Amino-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62033	MD	250mg	146,00	2-Amino-3-fluorobenzeneboronic acid pinacol ester, 96%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H62034	03	1g	233,00	trans-4-(Benzyloxycarbonylamino)cyclohexanemethylamine, 97%	177582-74-0
H62034	06	5g	969,00	trans-4-(Benzyloxycarbonylamino)cyclohexanemethylamine, 97%	177582-74-0
H62034	MD	250mg	72,70	trans-4-(Benzyloxycarbonylamino)cyclohexanemethylamine, 97%	177582-74-0
H62038	MD	250mg	30,10	N-Boc-3-cyano-D-phenylalanine, 95%	205445-56-3
H62038	03	1g	90,90	N-Boc-3-cyano-D-phenylalanine, 95%	205445-56-3
H62038	06	5g	365,00	N-Boc-3-cyano-D-phenylalanine, 95%	205445-56-3
H62040	03	1g	242,00	4-Bromo-3-fluoroacetophenone, 96%	304445-49-6
H62040	06	5g	961,00	4-Bromo-3-fluoroacetophenone, 96%	304445-49-6
H62040	MD	250mg	80,20	4-Bromo-3-fluoroacetophenone, 96%	304445-49-6
H62041	03	1g	601,00	4-Fluoro-3-hydroxybenzeneboronic acid pinacol ester, 96%	
H62041	MD	250mg	200,00	4-Fluoro-3-hydroxybenzeneboronic acid pinacol ester, 96%	
H62042	03	1g	601,00	3,5-Difluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	1029439-83-5
H62042	MD	250mg	200,00	3,5-Difluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	1029439-83-5
H62053	03	1g	130,00	N-Boc-glycinamide, 95%	35150-09-5
H62053	06	5g	326,00	N-Boc-glycinamide, 95%	35150-09-5
H62053	MD	250mg	43,00	N-Boc-glycinamide, 95%	35150-09-5
H62056	14	25g	257,00	N-Boc-L-glutamic acid 1,5-dimethyl ester, 97%	59279-60-6
H62056	06	5g	64,60	N-Boc-L-glutamic acid 1,5-dimethyl ester, 97%	59279-60-6
H62058	03	1g	136,00	trans-4-(Boc-amino)cyclohexaneacetic acid, 97%	189153-10-4
H62058	06	5g	317,00	trans-4-(Boc-amino)cyclohexaneacetic acid, 97%	189153-10-4
H62058	MD	250mg	45,10	trans-4-(Boc-amino)cyclohexaneacetic acid, 97%	189153-10-4
H62059	03	1g	601,00	4-Fluoro-2-nitrobenzeneboronic acid pinacol ester, 98%	1288978-82-4
H62059	MD	250mg	200,00	4-Fluoro-2-nitrobenzeneboronic acid pinacol ester, 98%	1288978-82-4
H62060	03	1g	403,00	trans-1-(Boc-amino)-4-cyanocyclohexane, 97%	873537-32-7
H62060	MD	250mg	134,00	trans-1-(Boc-amino)-4-cyanocyclohexane, 97%	873537-32-7
H62061	06	5g	50,90	N^w-Nitro-L-arginine, 98%	2149-70-4
H62061	14	25g	192,00	N^w-Nitro-L-arginine, 98%	2149-70-4
H62062	03	1g	235,00	trans-4-(Boc-amino)cyclohexanemethylamine, 97%	177583-27-6
H62062	06	5g	981,00	trans-4-(Boc-amino)cyclohexanemethylamine, 97%	177583-27-6
H62062	MD	250mg	73,50	trans-4-(Boc-amino)cyclohexanemethylamine, 97%	177583-27-6
H62064	03	1g	213,00	tert-Butyl 3-oxocyclobutanecarboxylate, 97%	145549-76-4
H62064	06	5g	444,00	tert-Butyl 3-oxocyclobutanecarboxylate, 97%	145549-76-4
H62064	MD	250mg	34,80	tert-Butyl 3-oxocyclobutanecarboxylate, 97%	145549-76-4
H62066	03	1g	667,00	3-Cyano-5-fluorobenzeneboronic acid pinacol ester, 96%	935685-88-4
H62066	MD	250mg	222,00	3-Cyano-5-fluorobenzeneboronic acid pinacol ester, 96%	935685-88-4
H62068	06	5g	126,00	N^a,N^e-Di-Boc-L-lysine N-succinimidyl ester, 97%	30189-36-7
H62068	14	25g	568,00	N^a,N^e-Di-Boc-L-lysine N-succinimidyl ester, 97%	30189-36-7
H62069	14	25g	44,40	L-Tyrosine methyl ester, 98%	1080-06-4
H62069	22	100g	134,00	L-Tyrosine methyl ester, 98%	1080-06-4
H62071	03	1g	601,00	4-Fluoro-3-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	445303-14-0
H62071	MD	250mg	200,00	4-Fluoro-3-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	445303-14-0
H62074	03	1g	90,30	N-Boc-S-(4-methylbenzyl)-D-cysteine, 95%	61925-78-8
H62074	06	5g	362,00	N-Boc-S-(4-methylbenzyl)-D-cysteine, 95%	61925-78-8
H62074	MD	250mg	30,10	N-Boc-S-(4-methylbenzyl)-D-cysteine, 95%	61925-78-8
H62076	03	1g	702,00	2-(Boc-aminomethyl)-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62076	MD	250mg	234,00	2-(Boc-aminomethyl)-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62078	03	1g	587,00	trans-1-(Boc-amino)-4-vinylcyclohexane, 97%	1198355-16-6
H62078	MD	250mg	184,00	trans-1-(Boc-amino)-4-vinylcyclohexane, 97%	1198355-16-6
H62079	MD	250mg	80,70	2-(3-Pyridyl)thiazolidine, 97%	700-93-6
H62079	03	1g	257,00	2-(3-Pyridyl)thiazolidine, 97%	700-93-6
H62079	06	5g	1076,00	2-(3-Pyridyl)thiazolidine, 97%	700-93-6
H62085	14	25g	95,20	N-Benzyloxycarbonylglycinamide, 97%	949-90-6
H62085	22	100g	265,00	N-Benzyloxycarbonylglycinamide, 97%	949-90-6
H62085	06	5g	34,00	N-Benzyloxycarbonylglycinamide, 97%	949-90-6
H62086	03	1g	242,00	2-Bromo-6-fluorobenzylamine hydrochloride, 96%	1214330-90-1
H62086	06	5g	961,00	2-Bromo-6-fluorobenzylamine hydrochloride, 96%	1214330-90-1
H62086	MD	250mg	80,20	2-Bromo-6-fluorobenzylamine hydrochloride, 96%	1214330-90-1
H62087	03	1g	746,00	trans-1-(Boc-amino)-4-(2-hydroxyethyl)cyclohexane, 97%	917342-29-1
H62087	MD	250mg	234,00	trans-1-(Boc-amino)-4-(2-hydroxyethyl)cyclohexane, 97%	917342-29-1
H62088	03	1g	431,00	trans-3-(Benzyloxymethyl)cyclobutanol, 97%	172324-65-1
H62088	MD	250mg	144,00	trans-3-(Benzyloxymethyl)cyclobutanol, 97%	172324-65-1
H62090	03	1g	581,00	3-Fluoro-4-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	
H62090	MD	250mg	194,00	3-Fluoro-4-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	
H62091	03	1g	27,00	Methyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	108963-96-8
H62091	06	5g	80,70	Methyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	108963-96-8
H62091	14	25g	207,00	Methyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	108963-96-8
H62094	03	1g	969,00	cis-3-(Benzyloxycarbonylamino)cyclohexanemethanol, 97%	
H62094	MD	250mg	323,00	cis-3-(Benzyloxycarbonylamino)cyclohexanemethanol, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H62096	06	5g	331,00	N^a-Boc-N^e-benzyloxycarbonyl-D-lysine, 98%	76477-42-4
H62096	03	1g	88,20	N^a-Boc-N^e-benzyloxycarbonyl-D-lysine, 98%	76477-42-4
H62099	03	1g	169,00	cis-4-(Boc-amino)cyclohexaneacetaldehyde, 97%	847417-37-2
H62099	MD	250mg	56,50	cis-4-(Boc-amino)cyclohexaneacetaldehyde, 97%	847417-37-2
H62103	03	1g	702,00	4-Cyanomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62103	MD	250mg	234,00	4-Cyanomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62104	03	1g	565,00	4-Fluoro-2-formylbenzeneboronic acid pinacol ester, 96%	
H62104	MD	250mg	189,00	4-Fluoro-2-formylbenzeneboronic acid pinacol ester, 96%	
H62105	03	1g	702,00	2-Cyanomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62105	MD	250mg	234,00	2-Cyanomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62109	03	1g	88,90	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	67299-52-9
H62109	06	5g	355,00	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	67299-52-9
H62109	MD	250mg	29,70	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	67299-52-9
H62110	03	1g	162,00	Methyl 3-oxocyclobutanecarboxylate, 97%	695-95-4
H62110	06	5g	646,00	Methyl 3-oxocyclobutanecarboxylate, 97%	695-95-4
H62110	MD	250mg	53,80	Methyl 3-oxocyclobutanecarboxylate, 97%	695-95-4
H62113	03	1g	465,00	3-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	1218791-15-1
H62113	MD	250mg	155,00	3-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	1218791-15-1
H62116	03	1g	136,00	N^a-Boc-N^e-Fmoc-D-lysine, 95%	115186-31-7
H62116	06	5g	542,00	N^a-Boc-N^e-Fmoc-D-lysine, 95%	115186-31-7
H62116	MD	250mg	45,20	N^a-Boc-N^e-Fmoc-D-lysine, 95%	115186-31-7
H62118	03	1g	49,00	L-Threonine methyl ester hydrochloride, 98%	39994-75-7
H62118	06	5g	223,00	L-Threonine methyl ester hydrochloride, 98%	39994-75-7
H62118	14	25g	644,00	L-Threonine methyl ester hydrochloride, 98%	39994-75-7
H62120	03	1g	60,60	4-Fluoro-2-methylbenzeneboronic acid pinacol ester, 96%	815631-56-2
H62120	06	5g	242,00	4-Fluoro-2-methylbenzeneboronic acid pinacol ester, 96%	815631-56-2
H62122	03	1g	160,00	1-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	190004-53-6
H62122	06	5g	666,00	1-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	190004-53-6
H62122	MD	250mg	50,00	1-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	190004-53-6
H62126	03	1g	81,60	O-tert-Butyl-L-serine methyl ester hydrochloride, 98%	17114-97-5
H62126	06	5g	327,00	O-tert-Butyl-L-serine methyl ester hydrochloride, 98%	17114-97-5
H62126	MD	250mg	27,00	O-tert-Butyl-L-serine methyl ester hydrochloride, 98%	17114-97-5
H62127	03	1g	242,00	4'-Bromo-2'-fluoroacetophenone, 96%	625446-22-2
H62127	06	5g	961,00	4'-Bromo-2'-fluoroacetophenone, 96%	625446-22-2
H62127	MD	250mg	80,20	4'-Bromo-2'-fluoroacetophenone, 96%	625446-22-2
H62128	03	1g	107,00	(S)-2,3-Diaminopropionic acid monohydrochloride, 95%	1482-97-9
H62128	06	5g	480,00	(S)-2,3-Diaminopropionic acid monohydrochloride, 95%	1482-97-9
H62130	03	1g	662,00	3-Carbamoyl-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62130	MD	250mg	221,00	3-Carbamoyl-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62131	06	5g	142,00	D-Valine tert-butyl ester hydrochloride, 95%	104944-18-5
H62131	14	25g	568,00	D-Valine tert-butyl ester hydrochloride, 95%	104944-18-5
H62131	03	1g	38,00	D-Valine tert-butyl ester hydrochloride, 95%	104944-18-5
H62132	03	1g	15,40	D-Glutamic acid dimethyl ester hydrochloride, 98%	27025-25-8
H62132	06	5g	58,20	D-Glutamic acid dimethyl ester hydrochloride, 98%	27025-25-8
H62132	14	25g	233,00	D-Glutamic acid dimethyl ester hydrochloride, 98%	27025-25-8
H62135	06	5g	38,80	N-(Benzyloxycarbonyl)sarcosine, 95%	39608-31-6
H62135	14	25g	155,00	N-(Benzyloxycarbonyl)sarcosine, 95%	39608-31-6
H62142	03	1g	323,00	N-(2,4-Dibromophenyl)-3,5-difluorobenzenesulfonamide, 97%	
H62142	06	5g	1291,00	N-(2,4-Dibromophenyl)-3,5-difluorobenzenesulfonamide, 97%	
H62142	MD	250mg	108,00	N-(2,4-Dibromophenyl)-3,5-difluorobenzenesulfonamide, 97%	
H62146	03	1g	175,00	N-Fmoc-L-glutamic acid 1-tert-butyl ester, 98%	84793-07-7
H62146	06	5g	697,00	N-Fmoc-L-glutamic acid 1-tert-butyl ester, 98%	84793-07-7
H62146	MD	250mg	58,10	N-Fmoc-L-glutamic acid 1-tert-butyl ester, 98%	84793-07-7
H62147	03	1g	48,20	N-Boc-O-tert-butyl-L-serine, 98%	13734-38-8
H62147	06	5g	196,00	N-Boc-O-tert-butyl-L-serine, 98%	13734-38-8
H62148	03	1g	63,40	N^a-Boc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-sulfonyl)-L-arginin	200124-22-7
H62148	06	5g	231,00	N^a-Boc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-sulfonyl)-L-arginin	200124-22-7
H62154	03	1g	80,70	N^e-Acetyl-N^a-Fmoc-L-lysine, 98%	159766-56-0
H62154	06	5g	323,00	N^e-Acetyl-N^a-Fmoc-L-lysine, 98%	159766-56-0
H62154	MD	250mg	27,00	N^e-Acetyl-N^a-Fmoc-L-lysine, 98%	159766-56-0
H62157	03	1g	42,00	2-Bromo-4-fluorobenzyl bromide, 96%	61150-57-0
H62157	06	5g	169,00	2-Bromo-4-fluorobenzyl bromide, 96%	61150-57-0
H62158	03	1g	662,00	3-Bromomethyl-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62158	MD	250mg	221,00	3-Bromomethyl-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62159	03	1g	403,00	3-(Benzyloxymethyl)cyclobutanone, 97%	172324-67-3
H62159	MD	250mg	134,00	3-(Benzyloxymethyl)cyclobutanone, 97%	172324-67-3
H62163	06	5g	353,00	N-Boc-L-aspartic acid 4-tert-butyl 1-(N-succinimidyl) ester, 95%	50715-50-9
H62163	03	1g	82,70	N-Boc-L-aspartic acid 4-tert-butyl 1-(N-succinimidyl) ester, 95%	50715-50-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H62168	03	1g	601,00	3-Oxo-3,4-dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester	943994-02-3
H62168	MD	250mg	200,00	3-Oxo-3,4-dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester	943994-02-3
H62170	03	1g	581,00	5-Fluoro-2-formylbenzeneboronic acid pinacol ester, 96%	
H62170	MD	250mg	194,00	5-Fluoro-2-formylbenzeneboronic acid pinacol ester, 96%	
H62172	06	5g	230,00	L-Aspartic acid 4-methyl ester hydrochloride, 97%	16856-13-6
H62172	14	25g	571,00	L-Aspartic acid 4-methyl ester hydrochloride, 97%	16856-13-6
H62172	03	1g	57,10	L-Aspartic acid 4-methyl ester hydrochloride, 97%	16856-13-6
H62176	03	1g	662,00	2-Carboxy-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62176	MD	250mg	221,00	2-Carboxy-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62177	03	1g	702,00	4-Cyanomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	
H62177	MD	250mg	234,00	4-Cyanomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	
H62178	06	5g	28,70	N-Fmoc-D-methionine, 98%	112883-40-6
H62178	14	25g	116,00	N-Fmoc-D-methionine, 98%	112883-40-6
H62178	22	100g	397,00	N-Fmoc-D-methionine, 98%	112883-40-6
H62180	03	1g	465,00	3-Chloro-5-fluorobenzeneboronic acid pinacol ester, 96%	1245524-02-0
H62180	MD	250mg	155,00	3-Chloro-5-fluorobenzeneboronic acid pinacol ester, 96%	1245524-02-0
H62181	06	5g	61,00	N-Benzyloxycarbonyl-L-glutamic acid 5-benzyl ester, 95%	5680-86-4
H62181	14	25g	244,00	N-Benzyloxycarbonyl-L-glutamic acid 5-benzyl ester, 95%	5680-86-4
H62185	03	1g	85,70	1-Boc-N-Fmoc-D-tryptophan, 98%	163619-04-3
H62185	06	5g	309,00	1-Boc-N-Fmoc-D-tryptophan, 98%	163619-04-3
H62185	MD	250mg	28,30	1-Boc-N-Fmoc-D-tryptophan, 98%	163619-04-3
H62186	03	1g	403,00	2-Benzyloxy-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62186	MD	250mg	134,00	2-Benzyloxy-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62187	03	1g	388,00	cis-4-(Boc-amino)cyclohexanemethylamine, 97%	509143-00-4
H62187	MD	250mg	130,00	cis-4-(Boc-amino)cyclohexanemethylamine, 97%	509143-00-4
H62189	03	1g	702,00	2-Cyanomethyl-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62189	MD	250mg	234,00	2-Cyanomethyl-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62190	03	1g	323,00	N-[4-Chloro-2-(trifluoromethyl)phenyl]-3,5-difluorobenzenesulfonamide, 97%	
H62190	MD	250mg	108,00	N-[4-Chloro-2-(trifluoromethyl)phenyl]-3,5-difluorobenzenesulfonamide, 97%	
H62194	14	25g	136,00	D-Tyrosine ethyl ester hydrochloride, 98%	23234-43-7
H62194	06	5g	33,90	D-Tyrosine ethyl ester hydrochloride, 98%	23234-43-7
H62200	03	1g	242,00	2-Bromo-4-fluorobenzylamine hydrochloride, 96%	289038-14-8
H62200	06	5g	961,00	2-Bromo-4-fluorobenzylamine hydrochloride, 96%	289038-14-8
H62200	MD	250mg	80,20	2-Bromo-4-fluorobenzylamine hydrochloride, 96%	289038-14-8
H62205	06	5g	52,50	N-Boc-1-(p-toluenesulfonyl)-L-histidine dicyclohexylammonium salt, 98%	65057-34-3
H62205	14	25g	209,00	N-Boc-1-(p-toluenesulfonyl)-L-histidine dicyclohexylammonium salt, 98%	65057-34-3
H62206	03	1g	46,50	N^d-Benzyloxycarbonyl-N^a-Boc-L-ornithine dicyclohexylammonium salt, 95%	13665-13-9
H62206	06	5g	175,00	N^d-Benzyloxycarbonyl-N^a-Boc-L-ornithine dicyclohexylammonium salt, 95%	13665-13-9
H62207	03	1g	145,00	trans-3-(Boc-amino)cyclohexanecarboxylic acid, 97%	218772-92-0
H62207	MD	250mg	48,40	trans-3-(Boc-amino)cyclohexanecarboxylic acid, 97%	218772-92-0
H62208	03	1g	469,00	2-Fluoro-4-methyl-5-nitrobenzeneboronic acid pinacol ester, 96%	
H62208	MD	250mg	140,00	2-Fluoro-4-methyl-5-nitrobenzeneboronic acid pinacol ester, 96%	
H62209	MD	250mg	80,70	2-Benzylthiazolidine-4-carboxylic acid, 97%	50739-30-5
H62209	03	1g	257,00	2-Benzylthiazolidine-4-carboxylic acid, 97%	50739-30-5
H62209	06	5g	1076,00	2-Benzylthiazolidine-4-carboxylic acid, 97%	50739-30-5
H62210	03	1g	101,00	N-Boc-D-aspartic acid 1-benzyl ester, 98%	92828-64-3
H62210	06	5g	403,00	N-Boc-D-aspartic acid 1-benzyl ester, 98%	92828-64-3
H62210	MD	250mg	33,70	N-Boc-D-aspartic acid 1-benzyl ester, 98%	92828-64-3
H62211	03	1g	45,00	2-(Fmoc-amino)isobutyric acid, 98%	94744-50-0
H62211	06	5g	195,00	2-(Fmoc-amino)isobutyric acid, 98%	94744-50-0
H62211	14	25g	827,00	2-(Fmoc-amino)isobutyric acid, 98%	94744-50-0
H62213	03	1g	403,00	2-(5-Bromo-2-fluorophenyl)acetonitrile, 96%	305800-60-6
H62213	MD	250mg	134,00	2-(5-Bromo-2-fluorophenyl)acetonitrile, 96%	305800-60-6
H62214	MD	250mg	80,70	2-(3-Pyridyl)thiazolidine-4-carboxylic acid, 97%	59777-95-6
H62214	03	1g	257,00	2-(3-Pyridyl)thiazolidine-4-carboxylic acid, 97%	59777-95-6
H62214	06	5g	1076,00	2-(3-Pyridyl)thiazolidine-4-carboxylic acid, 97%	59777-95-6
H62215	03	1g	169,00	N-Boc-3-(4-pyridyl)-D-alanine, 95%	37535-58-3
H62215	06	5g	651,00	N-Boc-3-(4-pyridyl)-D-alanine, 95%	37535-58-3
H62215	MD	250mg	56,50	N-Boc-3-(4-pyridyl)-D-alanine, 95%	37535-58-3
H62216	03	1g	157,00	N-Boc-3,5-difluoro-L-phenylalanine, 95%	205445-52-9
H62216	06	5g	620,00	N-Boc-3,5-difluoro-L-phenylalanine, 95%	205445-52-9
H62216	MD	250mg	51,60	N-Boc-3,5-difluoro-L-phenylalanine, 95%	205445-52-9
H62221	06	5g	170,00	N-Boc-N-methyl-L-phenylalanine, 95%	37553-65-4
H62221	03	1g	41,60	N-Boc-N-methyl-L-phenylalanine, 95%	37553-65-4
H62222	03	1g	1049,00	trans-2-(Boc-amino)cyclopropanemethanol, 97%	170299-53-3
H62222	MD	250mg	350,00	trans-2-(Boc-amino)cyclopropanemethanol, 97%	170299-53-3
H62223	03	1g	702,00	5-Cyanomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	
H62223	MD	250mg	234,00	5-Cyanomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H62225	03	1g	581,00	3-Carboxy-5-fluorobenzeneboronic acid pinacol ester, 96%	936728-22-2
H62225	MD	250mg	194,00	3-Carboxy-5-fluorobenzeneboronic acid pinacol ester, 96%	936728-22-2
H62228	03	1g	442,00	3-Amino-4-fluorobenzeneboronic acid pinacol ester, 96%	1003575-43-6
H62228	MD	250mg	132,00	3-Amino-4-fluorobenzeneboronic acid pinacol ester, 96%	1003575-43-6
H62229	03	1g	242,00	4-(2-Bromo-6-fluorobenzyl)morpholine, 96%	
H62229	06	5g	961,00	4-(2-Bromo-6-fluorobenzyl)morpholine, 96%	
H62229	MD	250mg	80,20	4-(2-Bromo-6-fluorobenzyl)morpholine, 96%	
H62231	03	1g	662,00	5-Fluoro-2-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	
H62231	MD	250mg	221,00	5-Fluoro-2-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	
H62232	03	1g	145,00	trans-3-Aminocyclohexanecarboxylic acid hydrochloride, 97%	862401-49-8
H62232	MD	250mg	48,40	trans-3-Aminocyclohexanecarboxylic acid hydrochloride, 97%	862401-49-8
H62234	03	1g	601,00	3-Fluoro-5-hydroxybenzeneboronic acid pinacol ester, 96%	
H62234	MD	250mg	200,00	3-Fluoro-5-hydroxybenzeneboronic acid pinacol ester, 96%	
H62237	03	1g	53,80	N^a-Fmoc-1-Boc-L-histidine cyclohexylammonium salt, 95%	210820-99-8
H62237	06	5g	201,00	N^a-Fmoc-1-Boc-L-histidine cyclohexylammonium salt, 95%	210820-99-8
H62237	14	25g	807,00	N^a-Fmoc-1-Boc-L-histidine cyclohexylammonium salt, 95%	210820-99-8
H62238	03	1g	173,00	cis-4-(Boc-amino)cyclohexanol, 97%	167081-25-6
H62238	06	5g	685,00	cis-4-(Boc-amino)cyclohexanol, 97%	167081-25-6
H62238	MD	250mg	57,10	cis-4-(Boc-amino)cyclohexanol, 97%	167081-25-6
H62240	03	1g	242,00	3-Bromo-5-fluorobenzylamine hydrochloride, 96%	1189924-80-8
H62240	06	5g	961,00	3-Bromo-5-fluorobenzylamine hydrochloride, 96%	1189924-80-8
H62240	MD	250mg	80,20	3-Bromo-5-fluorobenzylamine hydrochloride, 96%	1189924-80-8
H62242	14	25g	253,00	L-Valine benzyl ester hydrochloride, 95%	2462-34-2
H62242	06	5g	62,80	L-Valine benzyl ester hydrochloride, 95%	2462-34-2
H62243	03	1g	34,40	N^a-Fmoc-N^e-trifluoracetyl-L-lysine, 95%	76265-69-5
H62243	06	5g	130,00	N^a-Fmoc-N^e-trifluoracetyl-L-lysine, 95%	76265-69-5
H62243	14	25g	516,00	N^a-Fmoc-N^e-trifluoracetyl-L-lysine, 95%	76265-69-5
H62245	03	1g	337,00	3-Cyano-4-fluorobenzeneboronic acid pinacol ester, 96%	775351-57-0
H62245	MD	250mg	101,00	3-Cyano-4-fluorobenzeneboronic acid pinacol ester, 96%	775351-57-0
H62245	06	5g	251,00	3-Cyano-4-fluorobenzeneboronic acid pinacol ester, 96%	775351-57-0
H62251	03	1g	681,00	2-Bromomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62251	MD	250mg	228,00	2-Bromomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62252	03	1g	662,00	4-Fluoro-2-hydroxybenzeneboronic acid pinacol ester, 96%	
H62252	MD	250mg	221,00	4-Fluoro-2-hydroxybenzeneboronic acid pinacol ester, 96%	
H62254	03	1g	403,00	4-(5-Bromo-2-fluorobenzyl)morpholine, 96%	488799-67-3
H62254	MD	250mg	134,00	4-(5-Bromo-2-fluorobenzyl)morpholine, 96%	488799-67-3
H62256	03	1g	657,00	4-Acetyl-2-fluorobenzeneboronic acid pinacol ester, 96%	
H62256	MD	250mg	220,00	4-Acetyl-2-fluorobenzeneboronic acid pinacol ester, 96%	
H62257	06	5g	150,00	Octenidine dihydrochloride, 98%	70775-75-6
H62257	03	1g	35,40	Octenidine dihydrochloride, 98%	70775-75-6
H62258	03	1g	204,00	N-Boc-3-(2-furyl)-L-alanine dicyclohexylammonium salt, 98%	331730-08-6
H62258	06	5g	807,00	N-Boc-3-(2-furyl)-L-alanine dicyclohexylammonium salt, 98%	331730-08-6
H62258	MD	250mg	68,00	N-Boc-3-(2-furyl)-L-alanine dicyclohexylammonium salt, 98%	331730-08-6
H62259	03	1g	482,00	6-Bromo-7-fluoro-3,4-dihydro-2H-1,4-benzoxazine, 96%	1160102-28-2
H62259	MD	250mg	161,00	6-Bromo-7-fluoro-3,4-dihydro-2H-1,4-benzoxazine, 96%	1160102-28-2
H62260	03	1g	120,00	2-(3-Bromo-4-fluorophenyl)acetonitrile, 96%	501420-63-9
H62260	06	5g	482,00	2-(3-Bromo-4-fluorophenyl)acetonitrile, 96%	501420-63-9
H62260	MD	250mg	40,20	2-(3-Bromo-4-fluorophenyl)acetonitrile, 96%	501420-63-9
H62266	14	25g	67,30	N-Boc-DL-alanine, 97%	3744-87-4
H62266	22	100g	201,00	N-Boc-DL-alanine, 97%	3744-87-4
H62268	03	1g	19,00	N^d-Benzyloxycarbonyl-N^a-Boc-L-ornithine, 98%	2480-93-5
H62268	06	5g	60,70	N^d-Benzyloxycarbonyl-N^a-Boc-L-ornithine, 98%	2480-93-5
H62268	14	25g	222,00	N^d-Benzyloxycarbonyl-N^a-Boc-L-ornithine, 98%	2480-93-5
H62270	03	1g	419,00	N-Fmoc-L-homoleucine, 95%	180414-94-2
H62270	MD	250mg	140,00	N-Fmoc-L-homoleucine, 95%	180414-94-2
H62271	06	5g	58,70	N-Boc-L-alanine methyl ester, 95%	28875-17-4
H62271	14	25g	235,00	N-Boc-L-alanine methyl ester, 95%	28875-17-4
H62274	06	5g	43,70	N-Fmoc-L-aspartic acid, 95%	119062-05-4
H62274	14	25g	175,00	N-Fmoc-L-aspartic acid, 95%	119062-05-4
H62274	22	100g	627,00	N-Fmoc-L-aspartic acid, 95%	119062-05-4
H62277	03	1g	251,00	Ethyl 1-(hydroxymethyl)cyclopropanecarboxylate, 97%	3697-68-5
H62277	06	5g	1049,00	Ethyl 1-(hydroxymethyl)cyclopropanecarboxylate, 97%	3697-68-5
H62277	MD	250mg	78,60	Ethyl 1-(hydroxymethyl)cyclopropanecarboxylate, 97%	3697-68-5
H62279	03	1g	601,00	4-Benzyloxy-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62279	MD	250mg	200,00	4-Benzyloxy-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62281	03	1g	71,30	cis-3-(Boc-amino)cyclohexanecarboxylic acid, 97%	222530-33-8
H62281	MD	250mg	23,80	cis-3-(Boc-amino)cyclohexanecarboxylic acid, 97%	222530-33-8
H62283	03	1g	224,00	(R)-2,3-Di-(Boc-amino)propionic acid dicyclohexylammonium salt, 95%	201472-66-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H62283	06	5g	901,00	(R)-2,3-Di-(Boc-amino)propionic acid dicyclohexylammonium salt, 95%	201472-66-4
H62283	MD	250mg	75,10	(R)-2,3-Di-(Boc-amino)propionic acid dicyclohexylammonium salt, 95%	201472-66-4
H62290	03	1g	702,00	3,4-Dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester	1155264-46-2
H62290	MD	250mg	234,00	3,4-Dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester	1155264-46-2
H62292	03	1g	477,00	cis-4-Cyanocyclohexylamine hydrochloride, 97%	1387445-51-3
H62292	MD	250mg	160,00	cis-4-Cyanocyclohexylamine hydrochloride, 97%	1387445-51-3
H62296	03	1g	702,00	5-Fluoro-2-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	
H62296	MD	250mg	234,00	5-Fluoro-2-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	
H62298	03	1g	201,00	4-(3-Bromo-2-fluorobenzyl)morpholine, 96%	
H62298	06	5g	807,00	4-(3-Bromo-2-fluorobenzyl)morpholine, 96%	
H62298	MD	250mg	67,30	4-(3-Bromo-2-fluorobenzyl)morpholine, 96%	
H62301	06	5g	78,00	N^a-Fmoc-S-trityl-D-cysteine, 98%	167015-11-4
H62301	03	1g	21,80	N^a-Fmoc-S-trityl-D-cysteine, 98%	167015-11-4
H62303	03	1g	601,00	3-Fluoro-5-formylbenzeneboronic acid pinacol ester, 96%	
H62303	MD	250mg	200,00	3-Fluoro-5-formylbenzeneboronic acid pinacol ester, 96%	
H62304	03	1g	101,00	N-Boc-sarcosine methyl ester, 97%	42492-57-9
H62304	06	5g	403,00	N-Boc-sarcosine methyl ester, 97%	42492-57-9
H62304	MD	250mg	33,70	N-Boc-sarcosine methyl ester, 97%	42492-57-9
H62305	03	1g	195,00	4-(Boc-amino)-4-carbamoylbutyric acid, 98%	18800-74-3
H62305	06	5g	781,00	4-(Boc-amino)-4-carbamoylbutyric acid, 98%	18800-74-3
H62305	MD	250mg	65,10	4-(Boc-amino)-4-carbamoylbutyric acid, 98%	18800-74-3
H62306	03	1g	33,70	N-Benzyloxycarbonyl-L-aspartic acid 1-benzyl ester, 95%	4779-31-1
H62306	06	5g	125,00	N-Benzyloxycarbonyl-L-aspartic acid 1-benzyl ester, 95%	4779-31-1
H62306	14	25g	504,00	N-Benzyloxycarbonyl-L-aspartic acid 1-benzyl ester, 95%	4779-31-1
H62307	03	1g	601,00	3-Chloro-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62307	MD	250mg	200,00	3-Chloro-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62310	03	1g	702,00	3-(Boc-amino)-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62310	MD	250mg	234,00	3-(Boc-amino)-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62313	03	1g	702,00	3-Cyanomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	
H62313	MD	250mg	234,00	3-Cyanomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	
H62314	03	1g	702,00	3-Carbamoyl-2-fluorobenzeneboronic acid pinacol ester, 96%	
H62314	MD	250mg	234,00	3-Carbamoyl-2-fluorobenzeneboronic acid pinacol ester, 96%	
H62315	03	1g	702,00	4-Fluoro-2-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	
H62315	MD	250mg	234,00	4-Fluoro-2-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	
H62320	03	1g	227,00	N-Boc-D-glutamic acid 1-tert-butyl ester, 95%	73872-71-6
H62320	06	5g	903,00	N-Boc-D-glutamic acid 1-tert-butyl ester, 95%	73872-71-6
H62320	MD	250mg	75,40	N-Boc-D-glutamic acid 1-tert-butyl ester, 95%	73872-71-6
H62322	14	25g	262,00	DL-Prolinol, 98%	498-63-5
H62322	06	5g	65,60	DL-Prolinol, 98%	498-63-5
H62325	03	1g	484,00	trans-3-Aminomethyl-1-(Boc-amino)cyclohexane, 97%	1222709-27-4
H62325	MD	250mg	162,00	trans-3-Aminomethyl-1-(Boc-amino)cyclohexane, 97%	1222709-27-4
H62326	03	1g	1065,00	2-[trans-4-(Boc-amino)cyclohexyl]ethylamine, 97%	1212272-05-3
H62326	MD	250mg	334,00	2-[trans-4-(Boc-amino)cyclohexyl]ethylamine, 97%	1212272-05-3
H62329	03	1g	814,00	cis-2-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	685508-28-5
H62329	MD	250mg	254,00	cis-2-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	685508-28-5
H62332	03	1g	323,00	N-(2,3-Dichlorophenyl)-3,5-difluorobenzenesulfonamide, 97%	
H62332	06	5g	1291,00	N-(2,3-Dichlorophenyl)-3,5-difluorobenzenesulfonamide, 97%	
H62332	MD	250mg	108,00	N-(2,3-Dichlorophenyl)-3,5-difluorobenzenesulfonamide, 97%	
H62333	03	1g	601,00	4-Benzyloxy-2,3-difluorobenzeneboronic acid pinacol ester, 96%	
H62333	MD	250mg	200,00	4-Benzyloxy-2,3-difluorobenzeneboronic acid pinacol ester, 96%	
H62335	03	1g	563,00	3-Benzyloxy-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62335	MD	250mg	187,00	3-Benzyloxy-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62338	03	1g	162,00	trans-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	181308-57-6
H62338	06	5g	646,00	trans-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	181308-57-6
H62338	MD	250mg	53,80	trans-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	181308-57-6
H62339	14	25g	95,50	N^a-Boc-N^w-nitro-L-arginine, 98%	2188-18-3
H62339	22	100g	344,00	N^a-Boc-N^w-nitro-L-arginine, 98%	2188-18-3
H62341	MD	250mg	56,50	2-(4-Chlorophenyl)thiazolidine-4-carboxylic acid, 97%	34491-29-7
H62341	03	1g	180,00	2-(4-Chlorophenyl)thiazolidine-4-carboxylic acid, 97%	34491-29-7
H62341	06	5g	754,00	2-(4-Chlorophenyl)thiazolidine-4-carboxylic acid, 97%	34491-29-7
H62345	03	1g	662,00	2-(Boc-aminomethyl)-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62345	MD	250mg	221,00	2-(Boc-aminomethyl)-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62347	03	1g	70,60	N^e-Acetyl-N^a-Boc-L-lysine, 98%	6404-26-8
H62347	06	5g	283,00	N^e-Acetyl-N^a-Boc-L-lysine, 98%	6404-26-8
H62347	MD	250mg	23,50	N^e-Acetyl-N^a-Boc-L-lysine, 98%	6404-26-8
H62348	03	1g	168,00	N-Boc-2-trifluoromethyl-D-phenylalanine, 95%	346694-78-8
H62348	06	5g	671,00	N-Boc-2-trifluoromethyl-D-phenylalanine, 95%	346694-78-8
H62348	MD	250mg	56,00	N-Boc-2-trifluoromethyl-D-phenylalanine, 95%	346694-78-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H62351	03	1g	403,00	4-Chloro-2-fluorobenzeneboronic acid pinacol ester, 96%	765917-27-9
H62351	MD	250mg	134,00	4-Chloro-2-fluorobenzeneboronic acid pinacol ester, 96%	765917-27-9
H62352	03	1g	706,00	2-Fluoro-5-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	
H62352	MD	250mg	235,00	2-Fluoro-5-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	
H62354	14	25g	283,00	N-Boc-DL-phenylglycine, 98%	3601-66-9
H62354	06	5g	70,60	N-Boc-DL-phenylglycine, 98%	3601-66-9
H62355	03	1g	28,40	N-Fmoc-L-aspartic acid 1-tert-butyl ester, 95%	129460-09-9
H62355	06	5g	107,00	N-Fmoc-L-aspartic acid 1-tert-butyl ester, 95%	129460-09-9
H62356	03	1g	92,60	N-Fmoc-D-aspartic acid 4-tert-butyl ester, 98%	112883-39-3
H62356	06	5g	371,00	N-Fmoc-D-aspartic acid 4-tert-butyl ester, 98%	112883-39-3
H62356	MD	250mg	30,90	N-Fmoc-D-aspartic acid 4-tert-butyl ester, 98%	112883-39-3
H62359	03	1g	242,00	4-(2-Bromo-4-fluorobenzyl)morpholine, 96%	1086600-40-9
H62359	06	5g	961,00	4-(2-Bromo-4-fluorobenzyl)morpholine, 96%	1086600-40-9
H62359	MD	250mg	80,20	4-(2-Bromo-4-fluorobenzyl)morpholine, 96%	1086600-40-9
H62361	03	1g	242,00	2'-Bromo-6'-fluoroacetophenone, 96%	928715-37-1
H62361	06	5g	961,00	2'-Bromo-6'-fluoroacetophenone, 96%	928715-37-1
H62361	MD	250mg	80,20	2'-Bromo-6'-fluoroacetophenone, 96%	928715-37-1
H62362	03	1g	409,00	2-Fluoro-3-formylbenzeneboronic acid pinacol ester, 96%	1112209-40-1
H62362	MD	250mg	122,00	2-Fluoro-3-formylbenzeneboronic acid pinacol ester, 96%	1112209-40-1
H62363	14	25g	80,70	N-Boc-L-proline methyl ester, 96%	59936-29-7
H62363	22	100g	294,00	N-Boc-L-proline methyl ester, 96%	59936-29-7
H62366	03	1g	192,00	2-Bromo-5-fluorobenzamide, 96%	1006-34-4
H62366	MD	250mg	57,50	2-Bromo-5-fluorobenzamide, 96%	1006-34-4
H62371	03	1g	662,00	2-Cyano-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62371	MD	250mg	221,00	2-Cyano-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62373	03	1g	355,00	trans-4-(Boc-amino)cyclohexaneacetaldehyde, 97%	215790-29-7
H62373	MD	250mg	119,00	trans-4-(Boc-amino)cyclohexaneacetaldehyde, 97%	215790-29-7
H62374	03	1g	702,00	2-Fluoro-6-hydroxybenzeneboronic acid pinacol ester, 96%	
H62374	MD	250mg	234,00	2-Fluoro-6-hydroxybenzeneboronic acid pinacol ester, 96%	
H62375	03	1g	37,40	N-Boc-glycine tert-butyl ester, 95%	111652-20-1
H62375	06	5g	129,00	N-Boc-glycine tert-butyl ester, 95%	111652-20-1
H62375	14	25g	562,00	N-Boc-glycine tert-butyl ester, 95%	111652-20-1
H62376	03	1g	662,00	4-Fluoro-3-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	
H62376	MD	250mg	221,00	4-Fluoro-3-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	
H62377	03	1g	402,00	4-Cyano-3-fluorobenzeneboronic acid pinacol ester, 96%	870238-67-8
H62377	MD	250mg	134,00	4-Cyano-3-fluorobenzeneboronic acid pinacol ester, 96%	870238-67-8
H62378	06	5g	201,00	Ethyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	144978-12-1
H62378	03	1g	50,50	Ethyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	144978-12-1
H62381	03	1g	180,00	(R)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	198544-42-2
H62381	06	5g	722,00	(R)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	198544-42-2
H62381	MD	250mg	60,00	(R)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	198544-42-2
H62382	03	1g	50,80	N-Fmoc-3-cyclohexyl-D-alanine, 96%	144701-25-7
H62382	06	5g	202,00	N-Fmoc-3-cyclohexyl-D-alanine, 96%	144701-25-7
H62384	03	1g	226,00	cis-4-Hydroxy-L-proline methyl ester hydrochloride, 95%	40126-30-5
H62384	MD	250mg	74,90	cis-4-Hydroxy-L-proline methyl ester hydrochloride, 95%	40126-30-5
H62385	03	1g	565,00	4-Fluoro-3-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	
H62385	MD	250mg	189,00	4-Fluoro-3-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	
H62390	03	1g	702,00	2-Carboxy-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62390	MD	250mg	234,00	2-Carboxy-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62391	03	1g	601,00	4-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%	624741-83-9
H62391	MD	250mg	200,00	4-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%	624741-83-9
H62394	03	1g	662,00	3-Fluoro-5-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	
H62394	MD	250mg	221,00	3-Fluoro-5-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	
H62395	06	5g	93,60	N-Fmoc-D-alanine, 95%	79990-15-1
H62395	14	25g	408,00	N-Fmoc-D-alanine, 95%	79990-15-1
H62396	03	1g	601,00	2-Chloro-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62396	MD	250mg	200,00	2-Chloro-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62397	03	1g	148,00	trans-1-(Boc-amino)-4-(N-methoxy-N-methylcarbamoyl)cyclohexane, 97%	400898-92-2
H62397	06	5g	597,00	trans-1-(Boc-amino)-4-(N-methoxy-N-methylcarbamoyl)cyclohexane, 97%	400898-92-2
H62397	MD	250mg	49,80	trans-1-(Boc-amino)-4-(N-methoxy-N-methylcarbamoyl)cyclohexane, 97%	400898-92-2
H62399	03	1g	601,00	2,3-Difluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	
H62399	MD	250mg	200,00	2,3-Difluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	
H62400	03	1g	705,00	5-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1256360-47-0
H62400	MD	250mg	235,00	5-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1256360-47-0
H62402	03	1g	702,00	5-Amino-2-fluoro-4-methylbenzene boronic acid pinacol ester, 96%	
H62402	MD	250mg	234,00	5-Amino-2-fluoro-4-methylbenzene boronic acid pinacol ester, 96%	
H62403	03	1g	90,00	(R)-2-(Boc-amino)-3-(Fmoc-amino)propionic acid, 95%	131570-56-4
H62403	06	5g	361,00	(R)-2-(Boc-amino)-3-(Fmoc-amino)propionic acid, 95%	131570-56-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H62403	MD	250mg	29,90	(R)-2-(Boc-amino)-3-(Fmoc-amino)propionic acid, 95%	131570-56-4
H62409	03	1g	182,00	trans-3-(Benzyloxycarbonylamino)cyclohexylamine hydrochloride, 97%	1222709-28-5
H62409	MD	250mg	60,40	trans-3-(Benzyloxycarbonylamino)cyclohexylamine hydrochloride, 97%	1222709-28-5
H62412	14	25g	915,00	D-Alanine benzyl ester p-toluenesulfonate, 98%	41036-32-2
H62412	06	5g	201,00	D-Alanine benzyl ester p-toluenesulfonate, 98%	41036-32-2
H62420	03	1g	121,00	Ethyl 3-oxocyclobutanecarboxylate, 97%	87121-89-9
H62420	06	5g	484,00	Ethyl 3-oxocyclobutanecarboxylate, 97%	87121-89-9
H62420	MD	250mg	40,40	Ethyl 3-oxocyclobutanecarboxylate, 97%	87121-89-9
H62425	03	1g	51,20	N-Boc-L-aspartic acid 1-tert-butyl ester, 95%	34582-32-6
H62425	06	5g	218,00	N-Boc-L-aspartic acid 1-tert-butyl ester, 95%	34582-32-6
H62426	03	1g	49,90	(S)-2-(Benzyloxycarbonylamino)butyric acid, 98%	42918-86-5
H62426	06	5g	187,00	(S)-2-(Benzyloxycarbonylamino)butyric acid, 98%	42918-86-5
H62426	14	25g	749,00	(S)-2-(Benzyloxycarbonylamino)butyric acid, 98%	42918-86-5
H62427	03	1g	685,00	2-Acetyl-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62427	MD	250mg	229,00	2-Acetyl-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62432	03	1g	681,00	5-Fluoro-2-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	
H62432	MD	250mg	228,00	5-Fluoro-2-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	
H62435	06	5g	229,00	N^d-Benzyloxycarbonyl-L-ornithine, 98%	3304-51-6
H62435	14	25g	570,00	N^d-Benzyloxycarbonyl-L-ornithine, 98%	3304-51-6
H62435	03	1g	57,10	N^d-Benzyloxycarbonyl-L-ornithine, 98%	3304-51-6
H62439	03	1g	27,60	N-Fmoc-O-tert-butyl-D-serine, 98%	128107-47-1
H62439	06	5g	103,00	N-Fmoc-O-tert-butyl-D-serine, 98%	128107-47-1
H62439	14	25g	412,00	N-Fmoc-O-tert-butyl-D-serine, 98%	128107-47-1
H62441	03	1g	123,00	3-Cyclopentyloxy-4-methoxybenzyl alcohol, 97%	133332-49-7
H62441	06	5g	518,00	3-Cyclopentyloxy-4-methoxybenzyl alcohol, 97%	133332-49-7
H62441	MD	250mg	38,90	3-Cyclopentyloxy-4-methoxybenzyl alcohol, 97%	133332-49-7
H62443	03	1g	86,10	N-Boc-N-methyl-D-valine, 95%	89536-85-6
H62443	06	5g	364,00	N-Boc-N-methyl-D-valine, 95%	89536-85-6
H62443	MD	250mg	27,00	N-Boc-N-methyl-D-valine, 95%	89536-85-6
H62444	03	1g	80,70	trans-4-(Benzyloxycarbonylamino)cyclohexylamine, 97%	149423-77-8
H62444	06	5g	323,00	trans-4-(Benzyloxycarbonylamino)cyclohexylamine, 97%	149423-77-8
H62444	MD	250mg	27,00	trans-4-(Benzyloxycarbonylamino)cyclohexylamine, 97%	149423-77-8
H62445	03	1g	601,00	4-Chloro-3-fluorobenzeneboronic acid pinacol ester, 96%	627525-83-1
H62445	MD	250mg	200,00	4-Chloro-3-fluorobenzeneboronic acid pinacol ester, 96%	627525-83-1
H62446	06	5g	161,00	N^a-Boc-N^y-trityl-L-asparagine, 98%	132388-68-2
H62446	14	25g	642,00	N^a-Boc-N^y-trityl-L-asparagine, 98%	132388-68-2
H62446	03	1g	35,40	N^a-Boc-N^y-trityl-L-asparagine, 98%	132388-68-2
H62447	03	1g	702,00	3-Fluoro-2-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	
H62447	MD	250mg	234,00	3-Fluoro-2-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	
H62449	03	1g	702,00	3-Fluoro-5-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	
H62449	MD	250mg	234,00	3-Fluoro-5-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	
H62450	MD	250mg	13,20	(S)-4-Amino-2-(Boc-amino)butyric acid, 97%	25691-37-6
H62450	03	1g	38,50	(S)-4-Amino-2-(Boc-amino)butyric acid, 97%	25691-37-6
H62450	06	5g	154,00	(S)-4-Amino-2-(Boc-amino)butyric acid, 97%	25691-37-6
H62451	03	1g	702,00	2-Fluoro-3-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	
H62451	MD	250mg	234,00	2-Fluoro-3-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	
H62452	MD	250mg	98,80	N-Boc-2-cyano-D-phenylalanine, 95%	261380-28-3
H62452	03	1g	297,00	N-Boc-2-cyano-D-phenylalanine, 95%	261380-28-3
H62453	03	1g	702,00	3-(Boc-aminomethyl)-4-fluorobenzeneboronic acid pinacol ester, 96%	1035391-48-0
H62453	MD	250mg	234,00	3-(Boc-aminomethyl)-4-fluorobenzeneboronic acid pinacol ester, 96%	1035391-48-0
H62454	03	1g	702,00	4-Acetyl-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62454	MD	250mg	234,00	4-Acetyl-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62455	03	1g	201,00	4-(3-Bromo-4-fluorobenzyl)morpholine, 96%	281652-25-3
H62455	06	5g	807,00	4-(3-Bromo-4-fluorobenzyl)morpholine, 96%	281652-25-3
H62455	MD	250mg	67,30	4-(3-Bromo-4-fluorobenzyl)morpholine, 96%	281652-25-3
H62457	03	1g	403,00	5-Bromo-2-fluorobenzamide, 96%	214210-17-0
H62457	MD	250mg	134,00	5-Bromo-2-fluorobenzamide, 96%	214210-17-0
H62459	03	1g	25,70	N^a-Benzyloxycarbonyl-D-asparagine, 95%	4474-86-6
H62459	06	5g	96,90	N^a-Benzyloxycarbonyl-D-asparagine, 95%	4474-86-6
H62459	14	25g	388,00	N^a-Benzyloxycarbonyl-D-asparagine, 95%	4474-86-6
H62465	03	1g	242,00	Methyl 2-bromo-6-fluorophenylacetate, 96%	
H62465	06	5g	961,00	Methyl 2-bromo-6-fluorophenylacetate, 96%	
H62465	MD	250mg	80,20	Methyl 2-bromo-6-fluorophenylacetate, 96%	
H62466	03	1g	78,50	N-Boc-2-cyclohexyl-L-glycine, 97%	109183-71-3
H62466	06	5g	341,00	N-Boc-2-cyclohexyl-L-glycine, 97%	109183-71-3
H62469	03	1g	462,00	trans-1-(Boc-amino)-4-(bromomethyl)cyclohexane, 97%	1222709-30-9
H62469	MD	250mg	154,00	trans-1-(Boc-amino)-4-(bromomethyl)cyclohexane, 97%	1222709-30-9
H62471	03	1g	525,00	3-Acetyl-2-fluorobenzeneboronic acid pinacol ester, 96%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H62471	MD	250mg	175,00	3-Acetyl-2-fluorobenzeneboronic acid pinacol ester, 96%	
H62472	06	5g	45,00	D-Alanine methyl ester hydrochloride, 98%	14316-06-4
H62472	14	25g	148,00	D-Alanine methyl ester hydrochloride, 98%	14316-06-4
H62472	22	100g	540,00	D-Alanine methyl ester hydrochloride, 98%	14316-06-4
H62473	03	1g	242,00	N-Boc-D-tert-leucine, 95%	124655-17-0
H62473	06	5g	969,00	N-Boc-D-tert-leucine, 95%	124655-17-0
H62473	MD	250mg	80,70	N-Boc-D-tert-leucine, 95%	124655-17-0
H62474	03	1g	47,00	L-Leucine benzyl ester p-toluenesulfonate, 98%	1738-77-8
H62474	06	5g	211,00	L-Leucine benzyl ester p-toluenesulfonate, 98%	1738-77-8
H62474	14	25g	952,00	L-Leucine benzyl ester p-toluenesulfonate, 98%	1738-77-8
H62475	03	1g	472,00	cis-3-Acetyl-2,2-dimethylcyclobutaneacetic acid, 97%	64396-97-0
H62475	MD	250mg	157,00	cis-3-Acetyl-2,2-dimethylcyclobutaneacetic acid, 97%	64396-97-0
H62479	03	1g	101,00	N-Boc-1-benzyloxycarbonyl-L-histidine, 98%	50305-43-6
H62479	06	5g	403,00	N-Boc-1-benzyloxycarbonyl-L-histidine, 98%	50305-43-6
H62479	MD	250mg	33,70	N-Boc-1-benzyloxycarbonyl-L-histidine, 98%	50305-43-6
H62480	03	1g	60,10	5-Bromo-4-fluoro-2-methylaniline, 96%	627871-16-3
H62480	06	5g	244,00	5-Bromo-4-fluoro-2-methylaniline, 96%	627871-16-3
H62482	03	1g	242,00	Methyl 4-bromo-2-fluorophenylacetate, 96%	193290-19-6
H62482	06	5g	961,00	Methyl 4-bromo-2-fluorophenylacetate, 96%	193290-19-6
H62482	MD	250mg	80,20	Methyl 4-bromo-2-fluorophenylacetate, 96%	193290-19-6
H62487	03	1g	89,60	trans-1-(Boc-amino)-4-(hydroxymethyl)cyclohexane, 97%	239074-29-4
H62487	06	5g	337,00	trans-1-(Boc-amino)-4-(hydroxymethyl)cyclohexane, 97%	239074-29-4
H62487	14	25g	1344,00	trans-1-(Boc-amino)-4-(hydroxymethyl)cyclohexane, 97%	239074-29-4
H62490	03	1g	194,00	L-Alanine isopropyl ester hydrochloride, 95%	39825-33-7
H62490	06	5g	776,00	L-Alanine isopropyl ester hydrochloride, 95%	39825-33-7
H62490	MD	250mg	64,60	L-Alanine isopropyl ester hydrochloride, 95%	39825-33-7
H62492	03	1g	662,00	4-Fluoro-2-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	1293284-58-8
H62492	MD	250mg	221,00	4-Fluoro-2-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	1293284-58-8
H62493	06	5g	169,00	N-Fmoc-D-serine, 95%	116861-26-8
H62493	03	1g	37,60	N-Fmoc-D-serine, 95%	116861-26-8
H62495	03	1g	150,00	N-Boc-trans-4-hydroxy-L-proline benzyl ester, 95%	89813-47-8
H62495	06	5g	597,00	N-Boc-trans-4-hydroxy-L-proline benzyl ester, 95%	89813-47-8
H62495	MD	250mg	49,70	N-Boc-trans-4-hydroxy-L-proline benzyl ester, 95%	89813-47-8
H62496	03	1g	106,00	N-Boc-L-glutamic acid 5-methyl ester, 95%	45214-91-3
H62496	06	5g	424,00	N-Boc-L-glutamic acid 5-methyl ester, 95%	45214-91-3
H62496	MD	250mg	35,20	N-Boc-L-glutamic acid 5-methyl ester, 95%	45214-91-3
H62497	03	1g	120,00	2-Bromo-4-fluorobenzamide, 96%	1006-40-2
H62497	06	5g	482,00	2-Bromo-4-fluorobenzamide, 96%	1006-40-2
H62497	MD	250mg	40,20	2-Bromo-4-fluorobenzamide, 96%	1006-40-2
H62498	03	1g	66,60	N-Boc-D-leucinol, 98%	106930-51-2
H62499	03	1g	702,00	3-(Boc-aminomethyl)-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62499	MD	250mg	234,00	3-(Boc-aminomethyl)-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62504	06	5g	67,50	N-Fmoc-1-trityl-D-histidine, 98%	135610-90-1
H62504	14	25g	273,00	N-Fmoc-1-trityl-D-histidine, 98%	135610-90-1
H62505	03	1g	201,00	4-Amino-N-Fmoc-L-phenylalanine, 98%	95753-56-3
H62505	06	5g	807,00	4-Amino-N-Fmoc-L-phenylalanine, 98%	95753-56-3
H62505	MD	250mg	67,30	4-Amino-N-Fmoc-L-phenylalanine, 98%	95753-56-3
H62506	03	1g	116,00	L-Tryptophanol, 97%	2899-29-8
H62506	06	5g	474,00	L-Tryptophanol, 97%	2899-29-8
H62511	03	1g	601,00	2-Amino-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62511	MD	250mg	200,00	2-Amino-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62515	03	1g	54,00	N^a-Boc-N^w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine, 98%	102185-38-6
H62515	06	5g	217,00	N^a-Boc-N^w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine, 98%	102185-38-6
H62517	MD	250mg	93,90	N-Boc-3-cyano-L-phenylalanine, 95%	131980-30-8
H62517	03	1g	275,00	N-Boc-3-cyano-L-phenylalanine, 95%	131980-30-8
H62519	03	1g	251,00	Ethyl 1-(hydroxymethyl)cyclohexanecarboxylate, 97%	834914-39-5
H62519	06	5g	1049,00	Ethyl 1-(hydroxymethyl)cyclohexanecarboxylate, 97%	834914-39-5
H62519	MD	250mg	78,60	Ethyl 1-(hydroxymethyl)cyclohexanecarboxylate, 97%	834914-39-5
H62521	03	1g	581,00	3-Chloro-2-fluorobenzeneboronic acid pinacol ester, 96%	
H62521	MD	250mg	194,00	3-Chloro-2-fluorobenzeneboronic acid pinacol ester, 96%	
H62522	03	1g	484,00	trans-4-Cyanocyclohexylamine hydrochloride, 97%	873537-33-8
H62522	MD	250mg	162,00	trans-4-Cyanocyclohexylamine hydrochloride, 97%	873537-33-8
H62523	03	1g	581,00	3-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%	
H62523	MD	250mg	194,00	3-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%	
H62528	06	5g	97,60	N-Boc-glycine N-succinimidyl ester, 98%	3392-07-2
H62528	14	25g	365,00	N-Boc-glycine N-succinimidyl ester, 98%	3392-07-2
H62529	03	1g	646,00	trans-3-Aminocyclohexanecarboxamide hydrochloride, 97%	920966-29-6
H62529	MD	250mg	216,00	trans-3-Aminocyclohexanecarboxamide hydrochloride, 97%	920966-29-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H62530	03	1g	403,00	3-Fluoro-4-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	1073354-74-1
H62530	MD	250mg	134,00	3-Fluoro-4-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	1073354-74-1
H62532	03	1g	173,00	N-Boc-3-(4-pyridyl)-L-alanine, 95%	37535-57-2
H62532	MD	250mg	53,50	N-Boc-3-(4-pyridyl)-L-alanine, 95%	37535-57-2
H62535	03	1g	662,00	3-Acetyl-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62535	MD	250mg	221,00	3-Acetyl-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62537	06	5g	60,70	N-Boc-D-glutamic acid 5-benzyl ester, 98%	35793-73-8
H62537	14	25g	252,00	N-Boc-D-glutamic acid 5-benzyl ester, 98%	35793-73-8
H62539	03	1g	42,60	N^a-Fmoc-N^d-trityl-D-glutamine, 98%	200623-62-7
H62539	06	5g	160,00	N^a-Fmoc-N^d-trityl-D-glutamine, 98%	200623-62-7
H62541	03	1g	702,00	2-Benzyloxy-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62541	MD	250mg	234,00	2-Benzyloxy-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62542	06	5g	155,00	N-Boc-1-Boc-L-tryptophan, 95%	144599-95-1
H62542	03	1g	41,20	N-Boc-1-Boc-L-tryptophan, 95%	144599-95-1
H62543	14	25g	294,00	Methyl (S)-(+)-2-oxopyrrolidine-5-carboxylate, 97%	4931-66-2
H62543	22	100g	1090,00	Methyl (S)-(+)-2-oxopyrrolidine-5-carboxylate, 97%	4931-66-2
H62543	06	5g	68,00	Methyl (S)-(+)-2-oxopyrrolidine-5-carboxylate, 97%	4931-66-2
H62545	03	1g	87,20	N-Boc-L-histidine methyl ester, 95%	2488-14-4
H62545	06	5g	350,00	N-Boc-L-histidine methyl ester, 95%	2488-14-4
H62545	MD	250mg	29,20	N-Boc-L-histidine methyl ester, 95%	2488-14-4
H62546	03	1g	201,00	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 97%	917022-26-5
H62546	06	5g	807,00	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 97%	917022-26-5
H62546	MD	250mg	67,30	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 97%	917022-26-5
H62548	03	1g	105,00	cis-2-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	54867-08-2
H62548	06	5g	419,00	cis-2-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	54867-08-2
H62548	MD	250mg	35,00	cis-2-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	54867-08-2
H62552	03	1g	702,00	2-Acetyl-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62552	MD	250mg	234,00	2-Acetyl-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62554	03	1g	662,00	3-Fluoro-2-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	
H62554	MD	250mg	221,00	3-Fluoro-2-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	
H62555	03	1g	702,00	2-Fluoro-3-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	
H62555	MD	250mg	234,00	2-Fluoro-3-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	
H62556	03	1g	581,00	4-Fluoro-2-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	
H62556	MD	250mg	194,00	4-Fluoro-2-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	
H62557	03	1g	746,00	cis-1-(Boc-amino)-4-(2-hydroxyethyl)cyclohexane, 97%	1069120-19-9
H62557	MD	250mg	234,00	cis-1-(Boc-amino)-4-(2-hydroxyethyl)cyclohexane, 97%	1069120-19-9
H62559	03	1g	702,00	3-Fluoro-2-hydroxybenzeneboronic acid pinacol ester, 96%	
H62559	MD	250mg	234,00	3-Fluoro-2-hydroxybenzeneboronic acid pinacol ester, 96%	
H62560	03	1g	207,00	Methyl trans-3-(benzyloxycarbonylamino)cyclohexanecarboxylate, 97%	1035325-22-4
H62560	06	5g	861,00	Methyl trans-3-(benzyloxycarbonylamino)cyclohexanecarboxylate, 97%	1035325-22-4
H62560	MD	250mg	64,60	Methyl trans-3-(benzyloxycarbonylamino)cyclohexanecarboxylate, 97%	1035325-22-4
H62561	03	1g	242,00	Methyl 3-bromo-5-fluorophenylacetate, 96%	937732-38-2
H62561	06	5g	961,00	Methyl 3-bromo-5-fluorophenylacetate, 96%	937732-38-2
H62561	MD	250mg	80,20	Methyl 3-bromo-5-fluorophenylacetate, 96%	937732-38-2
H62562	03	1g	111,00	Methyl trans-4-aminocyclohexanecarboxylate hydrochloride, 97%	61367-07-5
H62562	06	5g	444,00	Methyl trans-4-aminocyclohexanecarboxylate hydrochloride, 97%	61367-07-5
H62562	MD	250mg	37,00	Methyl trans-4-aminocyclohexanecarboxylate hydrochloride, 97%	61367-07-5
H62564	03	1g	207,00	trans-4-(Boc-aminomethyl)cyclohexylamine, 97%	192323-07-2
H62564	06	5g	861,00	trans-4-(Boc-aminomethyl)cyclohexylamine, 97%	192323-07-2
H62564	MD	250mg	64,60	trans-4-(Boc-aminomethyl)cyclohexylamine, 97%	192323-07-2
H62566	03	1g	227,00	Ethyl 1-(hydroxymethyl)cyclobutanecarboxylate, 97%	1195-81-9
H62566	06	5g	944,00	Ethyl 1-(hydroxymethyl)cyclobutanecarboxylate, 97%	1195-81-9
H62566	MD	250mg	70,80	Ethyl 1-(hydroxymethyl)cyclobutanecarboxylate, 97%	1195-81-9
H62569	03	1g	80,60	N-Boc-glycyl-L-leucine, 98%	51871-42-2
H62569	06	5g	323,00	N-Boc-glycyl-L-leucine, 98%	51871-42-2
H62569	MD	250mg	27,00	N-Boc-glycyl-L-leucine, 98%	51871-42-2
H62570	14	25g	540,00	N,1-Di-Boc-L-histidine dicyclohexylammonium salt, 98%	31687-58-8
H62570	06	5g	136,00	N,1-Di-Boc-L-histidine dicyclohexylammonium salt, 98%	31687-58-8
H62572	03	1g	509,00	N-Boc-2-propargyl-D-glycine, 95%	63039-46-3
H62572	MD	250mg	169,00	N-Boc-2-propargyl-D-glycine, 95%	63039-46-3
H62573	06	5g	70,50	N-Methyl-L-prolinol, 96%	34381-71-0
H62573	14	25g	264,00	N-Methyl-L-prolinol, 96%	34381-71-0
H62574	03	1g	403,00	4-(2-Bromo-5-fluorobenzyl)morpholine, 96%	
H62574	MD	250mg	134,00	4-(2-Bromo-5-fluorobenzyl)morpholine, 96%	
H62575	03	1g	601,00	2-Amino-5-fluorobenzeneboronic acid pinacol ester, 96%	863578-24-9
H62575	MD	250mg	200,00	2-Amino-5-fluorobenzeneboronic acid pinacol ester, 96%	863578-24-9
H62577	03	1g	581,00	3,5-Difluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	890839-37-9
H62577	MD	250mg	194,00	3,5-Difluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	890839-37-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H62579	03	1g	839,00	cis-3-(Benzyloxymethyl)cyclobutanol, 97%	172324-68-4
H62579	MD	250mg	280,00	cis-3-(Benzyloxymethyl)cyclobutanol, 97%	172324-68-4
H62580	03	1g	702,00	3-Fluoro-2-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	
H62580	MD	250mg	234,00	3-Fluoro-2-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	
H62582	03	1g	681,00	2-Carbamoyl-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62582	MD	250mg	228,00	2-Carbamoyl-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62583	03	1g	323,00	1-[3,5-Bis(trifluoromethyl)phenyl]-3-(4-fluorophenyl)urea, 97%	978-65-4
H62583	06	5g	1291,00	1-[3,5-Bis(trifluoromethyl)phenyl]-3-(4-fluorophenyl)urea, 97%	978-65-4
H62583	MD	250mg	108,00	1-[3,5-Bis(trifluoromethyl)phenyl]-3-(4-fluorophenyl)urea, 97%	978-65-4
H62587	03	1g	702,00	2-Fluoro-3,4-methylenedioxybenzeneboronic acid pinacol ester, 96%	
H62587	MD	250mg	234,00	2-Fluoro-3,4-methylenedioxybenzeneboronic acid pinacol ester, 96%	
H62590	03	1g	201,00	N-Boc-L-aspartic acid 1-methyl ester, 98%	98045-03-5
H62590	06	5g	807,00	N-Boc-L-aspartic acid 1-methyl ester, 98%	98045-03-5
H62590	MD	250mg	67,30	N-Boc-L-aspartic acid 1-methyl ester, 98%	98045-03-5
H62594	03	1g	257,00	cis-4-Isopropylcyclohexanecarboxylic acid, 97%	7084-93-7
H62594	06	5g	1076,00	cis-4-Isopropylcyclohexanecarboxylic acid, 97%	7084-93-7
H62594	MD	250mg	80,70	cis-4-Isopropylcyclohexanecarboxylic acid, 97%	7084-93-7
H62598	03	1g	681,00	5-Benzyloxy-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62598	MD	250mg	228,00	5-Benzyloxy-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62599	MD	250mg	80,70	2-(4-Chlorophenyl)thiazolidine, 97%	7738-99-0
H62599	03	1g	257,00	2-(4-Chlorophenyl)thiazolidine, 97%	7738-99-0
H62599	06	5g	1076,00	2-(4-Chlorophenyl)thiazolidine, 97%	7738-99-0
H62600	03	1g	98,20	cis-2-(Boc-amino)cyclohexanecarboxylic acid, 97%	63216-49-9
H62600	06	5g	354,00	cis-2-(Boc-amino)cyclohexanecarboxylic acid, 97%	63216-49-9
H62600	MD	250mg	27,10	cis-2-(Boc-amino)cyclohexanecarboxylic acid, 97%	63216-49-9
H62602	14	25g	152,00	L-Tryptophan methyl ester hydrochloride, 98%	7524-52-9
H62602	22	100g	549,00	L-Tryptophan methyl ester hydrochloride, 98%	7524-52-9
H62602	06	5g	36,50	L-Tryptophan methyl ester hydrochloride, 98%	7524-52-9
H62604	03	1g	187,00	N-Boc-L-alaninamide, 96%	85642-13-3
H62604	06	5g	749,00	N-Boc-L-alaninamide, 96%	85642-13-3
H62604	MD	250mg	62,40	N-Boc-L-alaninamide, 96%	85642-13-3
H62605	03	1g	242,00	3-Bromo-5-fluorophenylacetonitrile, 96%	305800-58-2
H62605	06	5g	961,00	3-Bromo-5-fluorophenylacetonitrile, 96%	305800-58-2
H62605	MD	250mg	80,20	3-Bromo-5-fluorophenylacetonitrile, 96%	305800-58-2
H62609	03	1g	251,00	3-Bromo-2,6-difluoroaniline, 96%	1262198-07-1
H62609	06	5g	1001,00	3-Bromo-2,6-difluoroaniline, 96%	1262198-07-1
H62609	MD	250mg	83,50	3-Bromo-2,6-difluoroaniline, 96%	1262198-07-1
H62611	14	25g	257,00	N-Boc-glycine ethyl ester, 95%	14719-37-0
H62611	06	5g	64,60	N-Boc-glycine ethyl ester, 95%	14719-37-0
H62612	03	1g	95,70	N-Boc-3-methyl-D-phenylalanine, 95%	114873-14-2
H62612	06	5g	345,00	N-Boc-3-methyl-D-phenylalanine, 95%	114873-14-2
H62613	03	1g	601,00	2-Benzyloxy-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62613	MD	250mg	200,00	2-Benzyloxy-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62619	03	1g	403,00	3-Bromo-2-fluorobenzamide, 96%	871353-25-2
H62619	MD	250mg	134,00	3-Bromo-2-fluorobenzamide, 96%	871353-25-2
H62620	06	5g	292,00	N-Boc-2-fluoro-L-phenylalanine, 98%	114873-00-6
H62620	03	1g	82,40	N-Boc-2-fluoro-L-phenylalanine, 98%	114873-00-6
H62622	03	1g	702,00	5-Fluoro-2-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	
H62622	MD	250mg	234,00	5-Fluoro-2-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	
H62624	03	1g	581,00	3-Fluoro-4-(4-tetrahydropyranylamino)benzeneboronic acid pinacol ester, 96%	
H62624	MD	250mg	194,00	3-Fluoro-4-(4-tetrahydropyranylamino)benzeneboronic acid pinacol ester, 96%	
H62627	03	1g	78,30	D-Cysteine, 98%	921-01-7
H62627	06	5g	352,00	D-Cysteine, 98%	921-01-7
H62631	03	1g	601,00	6-Hydroxynaphthalene-2-boronic acid pinacol ester, 96%	269410-21-1
H62631	MD	250mg	200,00	6-Hydroxynaphthalene-2-boronic acid pinacol ester, 96%	269410-21-1
H62632	03	1g	702,00	3-Cyanomethyl-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62632	MD	250mg	234,00	3-Cyanomethyl-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62634	03	1g	136,00	trans-2-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	61935-48-6
H62634	06	5g	550,00	trans-2-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	61935-48-6
H62634	MD	250mg	45,80	trans-2-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	61935-48-6
H62637	06	5g	1141,00	N-Boc-3-trifluoromethyl-L-phenylalanine, 98%	142995-31-1
H62637	03	1g	301,00	N-Boc-3-trifluoromethyl-L-phenylalanine, 98%	142995-31-1
H62638	03	1g	201,00	N-Boc-N-methyl-D-phenylalanine, 98%	85466-66-6
H62638	06	5g	807,00	N-Boc-N-methyl-D-phenylalanine, 98%	85466-66-6
H62638	MD	250mg	67,30	N-Boc-N-methyl-D-phenylalanine, 98%	85466-66-6
H62646	MD	250mg	80,70	2-(2-Methoxyphenyl)thiazolidine, 97%	40790-78-1
H62646	03	1g	257,00	2-(2-Methoxyphenyl)thiazolidine, 97%	40790-78-1
H62646	06	5g	1076,00	2-(2-Methoxyphenyl)thiazolidine, 97%	40790-78-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H62649	03	1g	403,00	2,3-Difluorobenzeneboronic acid pinacol ester, 96%	
H62649	MD	250mg	134,00	2,3-Difluorobenzeneboronic acid pinacol ester, 96%	
H62650	03	1g	403,00	cis-6-(Benzyloxycarbonylamino)-3-cyclohexene-1-carboxylic acid, 97%	124753-65-7
H62650	MD	250mg	134,00	cis-6-(Benzyloxycarbonylamino)-3-cyclohexene-1-carboxylic acid, 97%	124753-65-7
H62651	03	1g	681,00	3-(Boc-amino)-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62651	MD	250mg	228,00	3-(Boc-amino)-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62652	03	1g	662,00	3-Fluoro-5-nitrobenzeneboronic acid pinacol ester, 96%	710348-94-0
H62652	MD	250mg	221,00	3-Fluoro-5-nitrobenzeneboronic acid pinacol ester, 96%	710348-94-0
H62654	03	1g	581,00	4-Amino-3,5-difluorobenzeneboronic acid pinacol ester, 96%	939968-08-8
H62654	MD	250mg	194,00	4-Amino-3,5-difluorobenzeneboronic acid pinacol ester, 96%	939968-08-8
H62655	03	1g	242,00	Methyl 3-Bromo-2-fluorophenylacetate, 96%	
H62655	06	5g	961,00	Methyl 3-Bromo-2-fluorophenylacetate, 96%	
H62655	MD	250mg	80,20	Methyl 3-Bromo-2-fluorophenylacetate, 96%	
H62658	MD	250mg	80,70	2-(3-Bromophenyl)thiazolidine, 97%	67086-84-4
H62658	03	1g	257,00	2-(3-Bromophenyl)thiazolidine, 97%	67086-84-4
H62658	06	5g	1076,00	2-(3-Bromophenyl)thiazolidine, 97%	67086-84-4
H62661	03	1g	662,00	4-Fluoro-2-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	
H62661	MD	250mg	221,00	4-Fluoro-2-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	
H62663	03	1g	64,60	N-Boc-1-benzyloxymethyl-L-histidine, 97%	83468-83-1
H62663	06	5g	231,00	N-Boc-1-benzyloxymethyl-L-histidine, 97%	83468-83-1
H62663	MD	250mg	27,00	N-Boc-1-benzyloxymethyl-L-histidine, 97%	83468-83-1
H62664	03	1g	201,00	N-Boc-D-aspartic acid 4-tert-butyl ester dicyclohexylammonium salt, 98%	200334-95-8
H62664	06	5g	807,00	N-Boc-D-aspartic acid 4-tert-butyl ester dicyclohexylammonium salt, 98%	200334-95-8
H62664	MD	250mg	67,30	N-Boc-D-aspartic acid 4-tert-butyl ester dicyclohexylammonium salt, 98%	200334-95-8
H62665	03	1g	681,00	3-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%	
H62665	MD	250mg	228,00	3-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%	
H62669	03	1g	702,00	3-Cyanomethyl-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62669	MD	250mg	234,00	3-Cyanomethyl-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62670	03	1g	1453,00	trans-1-(Boc-amino)-3-(bromomethyl)cyclohexane, 97%	1212405-03-2
H62670	MD	250mg	455,00	trans-1-(Boc-amino)-3-(bromomethyl)cyclohexane, 97%	1212405-03-2
H62672	03	1g	96,90	N-Boc-D-proline methyl ester, 95%	73323-65-6
H62672	06	5g	388,00	N-Boc-D-proline methyl ester, 95%	73323-65-6
H62672	MD	250mg	32,30	N-Boc-D-proline methyl ester, 95%	73323-65-6
H62673	03	1g	242,00	4-(3-Bromo-5-fluorobenzyl)morpholine, 96%	281652-25-3
H62673	06	5g	961,00	4-(3-Bromo-5-fluorobenzyl)morpholine, 96%	281652-25-3
H62673	MD	250mg	80,20	4-(3-Bromo-5-fluorobenzyl)morpholine, 96%	281652-25-3
H62675	03	1g	702,00	3-Carbamoyl-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62675	MD	250mg	234,00	3-Carbamoyl-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62676	03	1g	702,00	3-Fluoro-2-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	1192548-05-2
H62676	MD	250mg	234,00	3-Fluoro-2-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	1192548-05-2
H62678	03	1g	662,00	2-Fluoro-5-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	
H62678	MD	250mg	221,00	2-Fluoro-5-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	
H62680	03	1g	85,50	N-Fmoc-D-aspartic acid 1-tert-butyl ester, 95%	134098-70-7
H62680	06	5g	285,00	N-Fmoc-D-aspartic acid 1-tert-butyl ester, 95%	134098-70-7
H62680	MD	250mg	42,80	N-Fmoc-D-aspartic acid 1-tert-butyl ester, 95%	134098-70-7
H62683	03	1g	442,00	3-Carboxy-4-fluorobenzeneboronic acid pinacol ester, 96%	882679-10-9
H62683	MD	250mg	132,00	3-Carboxy-4-fluorobenzeneboronic acid pinacol ester, 96%	882679-10-9
H62686	03	1g	872,00	cis-3-(Boc-amino)cyclobutanemethanol, 97%	142733-64-0
H62686	MD	250mg	290,00	cis-3-(Boc-amino)cyclobutanemethanol, 97%	142733-64-0
H62688	03	1g	1090,00	trans-N-Boc-4-[2-(Fmoc-amino)ethyl]cyclohexylamine, 97%	1212165-74-6
H62688	MD	250mg	363,00	trans-N-Boc-4-[2-(Fmoc-amino)ethyl]cyclohexylamine, 97%	1212165-74-6
H62689	03	1g	201,00	2-Fluoro-5-formylbenzeneboronic acid pinacol ester, 96%	1112208-82-8
H62689	06	5g	807,00	2-Fluoro-5-formylbenzeneboronic acid pinacol ester, 96%	1112208-82-8
H62689	MD	250mg	67,30	2-Fluoro-5-formylbenzeneboronic acid pinacol ester, 96%	1112208-82-8
H62693	03	1g	214,00	trans-4-(Benzyloxycarbonylamino)cyclohexanemethylamine hydrochloride, 97%	187533-10-4
H62693	06	5g	891,00	trans-4-(Benzyloxycarbonylamino)cyclohexanemethylamine hydrochloride, 97%	187533-10-4
H62693	MD	250mg	66,90	trans-4-(Benzyloxycarbonylamino)cyclohexanemethylamine hydrochloride, 97%	187533-10-4
H62695	06	5g	187,00	D-Arginine methyl ester dihydrochloride, 98%	78851-84-0
H62695	03	1g	49,70	D-Arginine methyl ester dihydrochloride, 98%	78851-84-0
H62697	03	1g	132,00	L-Glutamic acid dibenzyl ester p-toluenesulfonate, 98%	2791-84-6
H62697	06	5g	592,00	L-Glutamic acid dibenzyl ester p-toluenesulfonate, 98%	2791-84-6
H62697	14	25g	1318,00	L-Glutamic acid dibenzyl ester p-toluenesulfonate, 98%	2791-84-6
H62700	06	5g	27,20	L-Phenylalanine benzyl ester p-toluenesulfonate, 95%	1738-78-9
H62700	14	25g	109,00	L-Phenylalanine benzyl ester p-toluenesulfonate, 95%	1738-78-9
H62701	03	1g	702,00	5-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%	
H62701	MD	250mg	234,00	5-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%	
H62705	06	5g	52,10	N-Boc-O-benzyl-L-serine, 97%	23680-31-1
H62705	14	25g	162,00	N-Boc-O-benzyl-L-serine, 97%	23680-31-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H62705	22	100g	515,00	N-Boc-O-benzyl-L-serine, 97%	23680-31-1
H62708	03	1g	242,00	3-Bromo-2-fluoroacetophenone, 96%	161957-61-5
H62708	06	5g	961,00	3-Bromo-2-fluoroacetophenone, 96%	161957-61-5
H62708	MD	250mg	80,20	3-Bromo-2-fluoroacetophenone, 96%	161957-61-5
H62709	03	1g	403,00	2-Fluoro-4-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	
H62709	MD	250mg	134,00	2-Fluoro-4-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	
H62712	03	1g	516,00	4-(Boc-amino)-3-fluorobenzeneboronic acid pinacol ester, 96%	262444-42-8
H62712	MD	250mg	173,00	4-(Boc-amino)-3-fluorobenzeneboronic acid pinacol ester, 96%	262444-42-8
H62713	06	5g	200,00	N-Boc-O-tert-butyl-L-threonine, 95%	13734-40-2
H62713	03	1g	47,00	N-Boc-O-tert-butyl-L-threonine, 95%	13734-40-2
H62716	03	1g	242,00	4-(4-Bromo-2-fluorobenzyl)morpholine, 96%	338454-98-1
H62716	06	5g	961,00	4-(4-Bromo-2-fluorobenzyl)morpholine, 96%	338454-98-1
H62716	MD	250mg	80,20	4-(4-Bromo-2-fluorobenzyl)morpholine, 96%	338454-98-1
H62717	03	1g	403,00	4-Fluoro-3-methylbenzeneboronic acid pinacol ester, 96%	1001200-60-7
H62717	MD	250mg	134,00	4-Fluoro-3-methylbenzeneboronic acid pinacol ester, 96%	1001200-60-7
H62718	03	1g	702,00	2-Fluoro-4-nitrobenzeneboronic acid pinacol ester, 96%	1073353-89-5
H62718	MD	250mg	234,00	2-Fluoro-4-nitrobenzeneboronic acid pinacol ester, 96%	1073353-89-5
H62719	03	1g	839,00	trans-3-(Boc-amino)cyclobutanemethanol, 97%	167081-37-0
H62719	MD	250mg	280,00	trans-3-(Boc-amino)cyclobutanemethanol, 97%	167081-37-0
H62720	03	1g	601,00	4-Fluoro-3-nitrobenzeneboronic acid pinacol ester, 96%	1218791-09-3
H62720	MD	250mg	200,00	4-Fluoro-3-nitrobenzeneboronic acid pinacol ester, 96%	1218791-09-3
H62720	06	5g	253,00	4-Fluoro-3-nitrobenzeneboronic acid pinacol ester, 96%	1218791-09-3
H62722	03	1g	148,00	cis-4-(Boc-amino)cyclohexaneacetic acid, 97%	327156-95-6
H62722	06	5g	597,00	cis-4-(Boc-amino)cyclohexaneacetic acid, 97%	327156-95-6
H62722	MD	250mg	49,80	cis-4-(Boc-amino)cyclohexaneacetic acid, 97%	327156-95-6
H62724	03	1g	64,20	N-Boc-S-benzyl-D-cysteine, 97%	102830-49-9
H62724	06	5g	289,00	N-Boc-S-benzyl-D-cysteine, 97%	102830-49-9
H62729	03	1g	403,00	2-Cyano-4-fluorobenzeneboronic acid pinacol ester, 96%	461451-63-8
H62729	MD	250mg	134,00	2-Cyano-4-fluorobenzeneboronic acid pinacol ester, 96%	461451-63-8
H62731	03	1g	706,00	trans-1-(Boc-amino)-4-(4-methyl-1-piperazinyl)cyclohexane, 97%	1119283-74-7
H62731	MD	250mg	235,00	trans-1-(Boc-amino)-4-(4-methyl-1-piperazinyl)cyclohexane, 97%	1119283-74-7
H62733	03	1g	601,00	4-Amino-2-chloro-3-fluorobenzeneboronic acid pinacol ester, 96%	1154740-65-4
H62733	MD	250mg	200,00	4-Amino-2-chloro-3-fluorobenzeneboronic acid pinacol ester, 96%	1154740-65-4
H62734	06	5g	113,00	trans-4-(Boc-amino)cyclohexylamine, 97%	177906-48-8
H62734	14	25g	452,00	trans-4-(Boc-amino)cyclohexylamine, 97%	177906-48-8
H62734	22	100g	1507,00	trans-4-(Boc-amino)cyclohexylamine, 97%	177906-48-8
H62736	03	1g	145,00	N^e-Boc-D-lysine, 98%	31202-69-4
H62736	MD	250mg	48,40	N^e-Boc-D-lysine, 98%	31202-69-4
H62737	MD	250mg	31,60	2-Phenylthiazolidine-4-carboxylic acid, 97%	42607-21-6
H62737	03	1g	94,90	2-Phenylthiazolidine-4-carboxylic acid, 97%	42607-21-6
H62737	06	5g	380,00	2-Phenylthiazolidine-4-carboxylic acid, 97%	42607-21-6
H62739	03	1g	482,00	5-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	863868-29-5
H62739	MD	250mg	161,00	5-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	863868-29-5
H62744	03	1g	889,00	cis-3-(Boc-amino)cyclohexanemethanol, 97%	920966-16-1
H62744	MD	250mg	297,00	cis-3-(Boc-amino)cyclohexanemethanol, 97%	920966-16-1
H62748	03	1g	189,00	N-Benzyloxycarbonyl-O-benzyl-L-serine, 95%	20806-43-3
H62748	06	5g	874,00	N-Benzyloxycarbonyl-O-benzyl-L-serine, 95%	20806-43-3
H62748	MD	250mg	64,60	N-Benzyloxycarbonyl-O-benzyl-L-serine, 95%	20806-43-3
H62749	14	25g	178,00	N-Benzyloxycarbonyl-L-alanine methyl ester, 95%	28819-05-8
H62749	06	5g	44,40	N-Benzyloxycarbonyl-L-alanine methyl ester, 95%	28819-05-8
H62750	03	1g	239,00	(R)-3-(Boc-amino)butyric acid, 98%	159991-23-8
H62750	MD	250mg	79,80	(R)-3-(Boc-amino)butyric acid, 98%	159991-23-8
H62754	03	1g	581,00	2-Carboxy-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62754	MD	250mg	194,00	2-Carboxy-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62757	03	1g	601,00	3-Fluoro-5-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	1016979-31-9
H62757	MD	250mg	200,00	3-Fluoro-5-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	1016979-31-9
H62758	06	5g	314,00	N-Boc-D-aspartic acid 4-cyclohexyl ester, 95%	112898-18-7
H62758	03	1g	125,00	N-Boc-D-aspartic acid 4-cyclohexyl ester, 95%	112898-18-7
H62761	03	1g	201,00	N-Boc-3-bromo-D-phenylalanine, 98%	261360-77-4
H62761	06	5g	807,00	N-Boc-3-bromo-D-phenylalanine, 98%	261360-77-4
H62761	MD	250mg	67,30	N-Boc-3-bromo-D-phenylalanine, 98%	261360-77-4
H62762	03	1g	23,40	N-Boc-D-glutamic acid, 98%	34404-28-9
H62762	06	5g	87,60	N-Boc-D-glutamic acid, 98%	34404-28-9
H62762	14	25g	350,00	N-Boc-D-glutamic acid, 98%	34404-28-9
H62764	03	1g	685,00	(1-Naphthylmethyl)boronic acid pinacol ester, 96%	475250-57-8
H62764	MD	250mg	229,00	(1-Naphthylmethyl)boronic acid pinacol ester, 96%	475250-57-8
H62765	06	5g	218,00	N-Fmoc-O-tert-butyl-D-tyrosine, 95%	118488-18-9
H62765	14	25g	876,00	N-Fmoc-O-tert-butyl-D-tyrosine, 95%	118488-18-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H62765	03	1g	58,30	N-Fmoc-O-tert-butyl-D-tyrosine, 95%	118488-18-9
H62771	03	1g	84,90	N-Boc-N-methyl-L-valine, 95%	45170-31-8
H62771	06	5g	384,00	N-Boc-N-methyl-L-valine, 95%	45170-31-8
H62772	03	1g	105,00	(S)-2-Benzyloxycarbonylamino-4-(Boc-amino)butyric acid dicyclohexylammonium sa	3350-13-8
H62772	06	5g	419,00	(S)-2-Benzyloxycarbonylamino-4-(Boc-amino)butyric acid dicyclohexylammonium sa	3350-13-8
H62772	MD	250mg	35,00	(S)-2-Benzyloxycarbonylamino-4-(Boc-amino)butyric acid dicyclohexylammonium sa	3350-13-8
H62773	03	1g	702,00	3-Fluoro-5-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	
H62773	MD	250mg	234,00	3-Fluoro-5-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	
H62774	06	5g	216,00	N^d-Boc-L-ornithine, 98%	13650-49-2
H62774	03	1g	57,50	N^d-Boc-L-ornithine, 98%	13650-49-2
H62776	03	1g	307,00	L-Cyclopentylglycine, 95%	2521-84-8
H62776	06	5g	1226,00	L-Cyclopentylglycine, 95%	2521-84-8
H62776	MD	250mg	102,00	L-Cyclopentylglycine, 95%	2521-84-8
H62778	03	1g	728,00	(S)-3-Benzyloxycarbonylamino-2-(Boc-amino)propionic acid, 97%	65710-57-8
H62778	MD	250mg	242,00	(S)-3-Benzyloxycarbonylamino-2-(Boc-amino)propionic acid, 97%	65710-57-8
H62779	06	5g	242,00	1-Trityl-L-histidine, 98%	35146-32-8
H62779	03	1g	60,00	1-Trityl-L-histidine, 98%	35146-32-8
H62783	06	5g	109,00	N-Fmoc-L-glutamic acid 5-benzyl ester, 95%	123639-61-2
H62783	14	25g	477,00	N-Fmoc-L-glutamic acid 5-benzyl ester, 95%	123639-61-2
H62784	03	1g	337,00	3-Fluoro-4-formylbenzeneboronic acid pinacol ester, 96%	503176-50-9
H62784	MD	250mg	101,00	3-Fluoro-4-formylbenzeneboronic acid pinacol ester, 96%	503176-50-9
H62785	14	25g	59,20	N^a,N^e-Di-Boc-L-lysine dicyclohexylammonium salt, 98%	15098-69-8
H62785	22	100g	177,00	N^a,N^e-Di-Boc-L-lysine dicyclohexylammonium salt, 98%	15098-69-8
H62786	03	1g	662,00	2-Fluoro-5-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	944317-66-2
H62786	MD	250mg	221,00	2-Fluoro-5-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	944317-66-2
H62791	14	25g	187,00	D-Alanine ethyl ester hydrochloride, 95%	6331-09-5
H62791	06	5g	46,90	D-Alanine ethyl ester hydrochloride, 95%	6331-09-5
H62795	03	1g	1162,00	cis-2-(Boc-amino)cyclopropanemethanol, 97%	170299-61-3
H62795	MD	250mg	363,00	cis-2-(Boc-amino)cyclopropanemethanol, 97%	170299-61-3
H62798	03	1g	153,00	trans-4-(Boc-aminomethyl)cyclohexanemethanol, 97%	172348-63-9
H62798	06	5g	614,00	trans-4-(Boc-aminomethyl)cyclohexanemethanol, 97%	172348-63-9
H62798	MD	250mg	51,20	trans-4-(Boc-aminomethyl)cyclohexanemethanol, 97%	172348-63-9
H62800	03	1g	323,00	Ethyl O-(3,5-difluorobenzenesulfonyl)acetohydroxamate, 97%	
H62800	06	5g	1291,00	Ethyl O-(3,5-difluorobenzenesulfonyl)acetohydroxamate, 97%	
H62800	MD	250mg	108,00	Ethyl O-(3,5-difluorobenzenesulfonyl)acetohydroxamate, 97%	
H62801	14	25g	761,00	N-Boc-O-tert-butyl-L-tyrosine, 98%	47375-34-8
H62801	06	5g	175,00	N-Boc-O-tert-butyl-L-tyrosine, 98%	47375-34-8
H62802	22	100g	162,00	trans-4-(Boc-amino)cyclohexanol, 97%	111300-06-2
H62802	14	25g	50,50	trans-4-(Boc-amino)cyclohexanol, 97%	111300-06-2
H62803	14	25g	47,30	Potassium trimethylacetate, 95%	19455-23-3
H62803	22	100g	152,00	Potassium trimethylacetate, 95%	19455-23-3
H62804	03	1g	380,00	Ethyl 1-(hydroxymethyl)cyclopentanecarboxylate, 97%	1075-82-7
H62804	MD	250mg	128,00	Ethyl 1-(hydroxymethyl)cyclopentanecarboxylate, 97%	1075-82-7
H62806	14	25g	419,00	N-Fmoc-N-methylglycine, 98%	77128-70-2
H62806	06	5g	93,10	N-Fmoc-N-methylglycine, 98%	77128-70-2
H62811	03	1g	402,00	3-Fluoro-4-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	445303-67-3
H62811	MD	250mg	134,00	3-Fluoro-4-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	445303-67-3
H62812	03	1g	702,00	2-Fluoro-6-methoxybenzeneboronic acid pinacol ester, 96%	
H62812	MD	250mg	234,00	2-Fluoro-6-methoxybenzeneboronic acid pinacol ester, 96%	
H62813	03	1g	705,00	5-Fluoro-2-nitrobenzeneboronic acid pinacol ester, 96%	925207-14-3
H62813	MD	250mg	235,00	5-Fluoro-2-nitrobenzeneboronic acid pinacol ester, 96%	925207-14-3
H62814	06	5g	121,00	N^d-Boc-N^a-Fmoc-L-ornithine, 96%	109425-55-0
H62814	14	25g	543,00	N^d-Boc-N^a-Fmoc-L-ornithine, 96%	109425-55-0
H62814	03	1g	35,40	N^d-Boc-N^a-Fmoc-L-ornithine, 96%	109425-55-0
H62817	03	1g	180,00	(R)-4-Benzyloxycarbonylamino-2-(Boc-amino)butyric acid dicyclohexylammonium sa	101854-42-6
H62817	06	5g	722,00	(R)-4-Benzyloxycarbonylamino-2-(Boc-amino)butyric acid dicyclohexylammonium sa	101854-42-6
H62817	MD	250mg	60,00	(R)-4-Benzyloxycarbonylamino-2-(Boc-amino)butyric acid dicyclohexylammonium sa	101854-42-6
H62818	03	1g	601,00	4-Cyano-3,5-difluorobenzeneboronic acid pinacol ester, 96%	1003298-73-4
H62818	MD	250mg	200,00	4-Cyano-3,5-difluorobenzeneboronic acid pinacol ester, 96%	1003298-73-4
H62819	06	5g	168,00	N^e-Benzyloxycarbonyl-D-lysine, 95%	34404-32-5
H62819	14	25g	671,00	N^e-Benzyloxycarbonyl-D-lysine, 95%	34404-32-5
H62819	03	1g	44,90	N^e-Benzyloxycarbonyl-D-lysine, 95%	34404-32-5
H62820	03	1g	12,40	N-Boc-D-aspartic acid, 98%	62396-48-9
H62820	06	5g	46,50	N-Boc-D-aspartic acid, 98%	62396-48-9
H62820	14	25g	187,00	N-Boc-D-aspartic acid, 98%	62396-48-9
H62823	MD	250mg	31,60	2-Phenylthiazolidine, 97%	4569-82-8
H62823	03	1g	94,90	2-Phenylthiazolidine, 97%	4569-82-8
H62823	06	5g	380,00	2-Phenylthiazolidine, 97%	4569-82-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H62828	03	1g	601,00	2,3-Difluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	
H62828	MD	250mg	200,00	2,3-Difluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	
H62833	03	1g	662,00	3-Fluoro-2-formylbenzeneboronic acid pinacol ester, 96%	
H62833	MD	250mg	221,00	3-Fluoro-2-formylbenzeneboronic acid pinacol ester, 96%	
H62834	03	1g	75,10	N^e-Fmoc-L-lysine, 97+%	84624-28-2
H62834	06	5g	300,00	N^e-Fmoc-L-lysine, 97+%	84624-28-2
H62834	MD	250mg	25,00	N^e-Fmoc-L-lysine, 97+%	84624-28-2
H62836	03	1g	232,00	N-Boc-2-trifluoromethyl-L-phenylalanine, 95%	167993-21-7
H62836	MD	250mg	72,70	N-Boc-2-trifluoromethyl-L-phenylalanine, 95%	167993-21-7
H62837	03	1g	702,00	4-Fluoro-3-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	
H62837	MD	250mg	234,00	4-Fluoro-3-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	
H62838	03	1g	116,00	N-Boc-2-cyclopentyl-L-glycine dicyclohexylammonium salt, 95%	109183-72-4
H62838	06	5g	463,00	N-Boc-2-cyclopentyl-L-glycine dicyclohexylammonium salt, 95%	109183-72-4
H62838	MD	250mg	38,50	N-Boc-2-cyclopentyl-L-glycine dicyclohexylammonium salt, 95%	109183-72-4
H62840	03	1g	601,00	4-Bromomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62840	MD	250mg	200,00	4-Bromomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62841	03	1g	681,00	3-Fluoro-5-methoxybenzeneboronic acid pinacol ester, 96%	
H62841	MD	250mg	228,00	3-Fluoro-5-methoxybenzeneboronic acid pinacol ester, 96%	
H62842	03	1g	484,00	trans-3-(Benzyloxycarbonylamino)cyclohexanemethanol, 97%	1202411-95-7
H62842	MD	250mg	162,00	trans-3-(Benzyloxycarbonylamino)cyclohexanemethanol, 97%	1202411-95-7
H62844	03	1g	343,00	trans-3-[4-(Boc-amino)cyclohexyl]propionic acid, 97%	204245-65-8
H62844	MD	250mg	114,00	trans-3-[4-(Boc-amino)cyclohexyl]propionic acid, 97%	204245-65-8
H62846	03	1g	702,00	2-(Boc-aminomethyl)-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62846	MD	250mg	234,00	2-(Boc-aminomethyl)-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62848	03	1g	180,00	N-Boc-2-bromo-D-phenylalanine, 95%	261360-76-3
H62848	06	5g	725,00	N-Boc-2-bromo-D-phenylalanine, 95%	261360-76-3
H62848	MD	250mg	60,40	N-Boc-2-bromo-D-phenylalanine, 95%	261360-76-3
H62849	03	1g	662,00	3-Fluoro-5-methylbenzeneboronic acid pinacol ester, 96%	
H62849	MD	250mg	221,00	3-Fluoro-5-methylbenzeneboronic acid pinacol ester, 96%	
H62850	03	1g	484,00	trans-1-(Boc-amino)-3-cyanocyclohexane, 97%	920966-19-4
H62850	MD	250mg	162,00	trans-1-(Boc-amino)-3-cyanocyclohexane, 97%	920966-19-4
H62851	03	1g	705,00	3-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1256360-37-8
H62851	MD	250mg	235,00	3-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1256360-37-8
H62857	MD	250mg	80,70	Ethyl 2-(4-bromophenyl)thiazolidine-4-carboxylate, 97%	78979-48-3
H62857	03	1g	257,00	Ethyl 2-(4-bromophenyl)thiazolidine-4-carboxylate, 97%	78979-48-3
H62857	06	5g	1076,00	Ethyl 2-(4-bromophenyl)thiazolidine-4-carboxylate, 97%	78979-48-3
H62858	06	5g	51,60	N-Benzyloxycarbonylglycine methyl ester, 98%	1212-53-9
H62858	14	25g	207,00	N-Benzyloxycarbonylglycine methyl ester, 98%	1212-53-9
H62858	22	100g	745,00	N-Benzyloxycarbonylglycine methyl ester, 98%	1212-53-9
H62860	03	1g	113,00	N-Boc-3-methyl-L-phenylalanine, 98%	114873-06-2
H62860	06	5g	434,00	N-Boc-3-methyl-L-phenylalanine, 98%	114873-06-2
H62863	03	1g	64,60	N-Boc-S-trityl-D-cysteine, 98%	87494-13-1
H62863	06	5g	257,00	N-Boc-S-trityl-D-cysteine, 98%	87494-13-1
H62866	06	5g	103,00	N^a-Fmoc-N^e-benzyloxycarbonyl-L-lysine, 98%	86060-82-4
H62866	14	25g	462,00	N^a-Fmoc-N^e-benzyloxycarbonyl-L-lysine, 98%	86060-82-4
H62869	03	1g	71,70	N^a-Boc-N^d-Fmoc-L-ornithine, 95%	150828-96-9
H62869	06	5g	286,00	N^a-Boc-N^d-Fmoc-L-ornithine, 95%	150828-96-9
H62869	MD	250mg	27,00	N^a-Boc-N^d-Fmoc-L-ornithine, 95%	150828-96-9
H62871	03	1g	184,00	cis-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	181308-56-5
H62871	06	5g	739,00	cis-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	181308-56-5
H62871	MD	250mg	61,60	cis-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	181308-56-5
H62872	03	1g	403,00	3-Fluoro-4-methylbenzeneboronic acid pinacol ester, 96%	
H62872	MD	250mg	134,00	3-Fluoro-4-methylbenzeneboronic acid pinacol ester, 96%	
H62874	14	25g	51,70	L-(+)-2-Phenylglycine methyl ester hydrochloride, 97%	15028-39-4
H62874	22	100g	175,00	L-(+)-2-Phenylglycine methyl ester hydrochloride, 97%	15028-39-4
H62876	03	1g	581,00	5-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%	
H62876	MD	250mg	194,00	5-Carboxy-2-fluorobenzeneboronic acid pinacol ester, 96%	
H62877	03	1g	662,00	3-Fluoro-2-methylbenzeneboronic acid pinacol ester, 96%	
H62877	MD	250mg	221,00	3-Fluoro-2-methylbenzeneboronic acid pinacol ester, 96%	
H62878	03	1g	201,00	N-Boc-2,4,5-trifluoro-D-phenylalanine, 98%	486460-09-7
H62878	06	5g	807,00	N-Boc-2,4,5-trifluoro-D-phenylalanine, 98%	486460-09-7
H62878	MD	250mg	67,30	N-Boc-2,4,5-trifluoro-D-phenylalanine, 98%	486460-09-7
H62879	03	1g	145,00	Bis(Boc-aminooxy)acetic acid, 98%	293302-31-5
H62879	06	5g	581,00	Bis(Boc-aminooxy)acetic acid, 98%	293302-31-5
H62879	MD	250mg	48,40	Bis(Boc-aminooxy)acetic acid, 98%	293302-31-5
H62883	03	1g	581,00	3-Bromomethyl-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62883	MD	250mg	194,00	3-Bromomethyl-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62884	03	1g	662,00	2,4-Difluoro-3-methylbenzeneboronic acid pinacol ester, 96%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H62884	MD	250mg	221,00	2,4-Difluoro-3-methylbenzeneboronic acid pinacol ester, 96%	
H62885	06	5g	204,00	N^a-Boc-N^w-nitro-D-arginine, 98%	50913-12-7
H62885	03	1g	51,30	N^a-Boc-N^w-nitro-D-arginine, 98%	50913-12-7
H62886	14	25g	300,00	(S)-1-Benzyloxycarbonyl-5-oxopyrrolidine-2-carboxylic acid, 98%	32159-21-0
H62886	06	5g	74,90	(S)-1-Benzyloxycarbonyl-5-oxopyrrolidine-2-carboxylic acid, 98%	32159-21-0
H62887	03	1g	69,30	N^a-Fmoc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-D-argi	187618-60-6
H62887	MD	250mg	27,30	N^a-Fmoc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-D-argi	187618-60-6
H62888	03	1g	40,80	1-(Boc-amino)cyclobutanecarboxylic acid, 97%	120728-10-1
H62888	06	5g	156,00	1-(Boc-amino)cyclobutanecarboxylic acid, 97%	120728-10-1
H62888	MD	250mg	13,60	1-(Boc-amino)cyclobutanecarboxylic acid, 97%	120728-10-1
H62889	14	25g	565,00	N-Boc-glycylglycine, 97%	31972-52-8
H62889	06	5g	141,00	N-Boc-glycylglycine, 97%	31972-52-8
H62890	03	1g	581,00	2-Chloro-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62890	MD	250mg	194,00	2-Chloro-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62891	03	1g	54,20	4-Bromo-D-phenylalanine, 95%	62561-74-4
H62891	06	5g	217,00	4-Bromo-D-phenylalanine, 95%	62561-74-4
H62891	MD	250mg	18,00	4-Bromo-D-phenylalanine, 95%	62561-74-4
H62896	MD	250mg	27,50	N-Boc-4-phenyl-L-phenylalanine, 95%	147923-08-8
H62896	03	1g	87,80	N-Boc-4-phenyl-L-phenylalanine, 95%	147923-08-8
H62900	03	1g	601,00	7-Fluoro-3-oxo-3,4-dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester, 96%	
H62900	MD	250mg	200,00	7-Fluoro-3-oxo-3,4-dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester, 96%	
H62902	03	1g	388,00	trans-3-(Boc-amino)cyclobutanecarboxylic acid, 97%	939400-34-7
H62902	MD	250mg	130,00	trans-3-(Boc-amino)cyclobutanecarboxylic acid, 97%	939400-34-7
H62904	03	1g	702,00	2-Carbamoyl-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62904	MD	250mg	234,00	2-Carbamoyl-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62905	03	1g	630,00	trans-1-(Boc-amino)-4-ethynylcyclohexane, 97%	947141-86-8
H62905	MD	250mg	210,00	trans-1-(Boc-amino)-4-ethynylcyclohexane, 97%	947141-86-8
H62906	03	1g	121,00	trans-4-(Boc-aminomethyl)cyclohexanemethylamine, 97%	166168-16-7
H62906	06	5g	484,00	trans-4-(Boc-aminomethyl)cyclohexanemethylamine, 97%	166168-16-7
H62906	MD	250mg	40,40	trans-4-(Boc-aminomethyl)cyclohexanemethylamine, 97%	166168-16-7
H62909	03	1g	601,00	2-Carbamoyl-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62909	MD	250mg	200,00	2-Carbamoyl-4-fluorobenzeneboronic acid pinacol ester, 96%	
H62911	03	1g	465,00	tert-Butyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 95%	91229-91-3
H62911	MD	250mg	155,00	tert-Butyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 95%	91229-91-3
H62912	03	1g	101,00	Benzyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	113400-36-5
H62912	06	5g	403,00	Benzyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	113400-36-5
H62912	MD	250mg	33,70	Benzyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	113400-36-5
H62914	03	1g	290,00	N-Boc-2-cyclopropyl-L-glycine, 95%	155976-13-9
H62914	MD	250mg	87,20	N-Boc-2-cyclopropyl-L-glycine, 95%	155976-13-9
H62915	06	5g	227,00	DL-Glutamine, 98%	585-21-7
H62915	03	1g	56,50	DL-Glutamine, 98%	585-21-7
H62917	03	1g	348,00	2-[cis-4-(Boc-amino)cyclohexyl]ethylamine, 97%	509143-12-8
H62917	MD	250mg	116,00	2-[cis-4-(Boc-amino)cyclohexyl]ethylamine, 97%	509143-12-8
H62919	03	1g	931,00	trans-2-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	1212272-03-1
H62919	MD	250mg	292,00	trans-2-(Benzyloxycarbonylamino)cyclobutanecarboxylic acid, 97%	1212272-03-1
H62920	03	1g	908,00	Ethyl trans-2-(hydroxymethyl)cyclopropanecarboxylate, 97%	
H62920	MD	250mg	302,00	Ethyl trans-2-(hydroxymethyl)cyclopropanecarboxylate, 97%	
H62921	03	1g	601,00	3-Fluoro-4-nitrobenzeneboronic acid pinacol ester, 96%	939968-60-2
H62921	MD	250mg	200,00	3-Fluoro-4-nitrobenzeneboronic acid pinacol ester, 96%	939968-60-2
H62925	06	5g	262,00	cis-4-(Boc-amino)cyclohexylamine, 97%	247570-24-7
H62925	14	25g	1049,00	cis-4-(Boc-amino)cyclohexylamine, 97%	247570-24-7
H62925	03	1g	70,00	cis-4-(Boc-amino)cyclohexylamine, 97%	247570-24-7
H62926	03	1g	80,70	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	34771-04-5
H62926	06	5g	323,00	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	34771-04-5
H62926	MD	250mg	27,00	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	34771-04-5
H62930	06	5g	212,00	N^d-Boc-N^a-Fmoc-D-ornithine, 95%	118476-89-4
H62930	03	1g	56,50	N^d-Boc-N^a-Fmoc-D-ornithine, 95%	118476-89-4
H62931	03	1g	702,00	2-Acetyl-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62931	MD	250mg	234,00	2-Acetyl-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62932	03	1g	30,90	N,1-Di-Fmoc-L-histidine, 95%	98929-98-7
H62932	06	5g	121,00	N,1-Di-Fmoc-L-histidine, 95%	98929-98-7
H62932	14	25g	494,00	N,1-Di-Fmoc-L-histidine, 95%	98929-98-7
H62934	03	1g	847,00	trans-3-(Boc-amino)cyclohexanemethanol, 97%	920966-17-2
H62934	MD	250mg	283,00	trans-3-(Boc-amino)cyclohexanemethanol, 97%	920966-17-2
H62936	14	25g	142,00	N-Fmoc-L-glutamic acid, 95%	121343-82-6
H62936	22	100g	510,00	N-Fmoc-L-glutamic acid, 95%	121343-82-6
H62936	06	5g	35,50	N-Fmoc-L-glutamic acid, 95%	121343-82-6
H62938	03	1g	516,00	trans-3-Cyanocyclohexylamine hydrochloride, 97%	920966-30-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H62938	MD	250mg	173,00	trans-3-Cyanocyclohexylamine hydrochloride, 97%	920966-30-9
H62940	03	1g	403,00	5-Fluoro-2-hydroxybenzeneboronic acid pinacol ester, 96%	
H62940	MD	250mg	134,00	5-Fluoro-2-hydroxybenzeneboronic acid pinacol ester, 96%	
H62943	03	1g	702,00	3-Acetyl-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62943	MD	250mg	234,00	3-Acetyl-5-fluorobenzeneboronic acid pinacol ester, 96%	
H62944	03	1g	120,00	3-Bromo-5-fluorobenzamide, 96%	933585-20-7
H62944	06	5g	482,00	3-Bromo-5-fluorobenzamide, 96%	933585-20-7
H62944	MD	250mg	40,20	3-Bromo-5-fluorobenzamide, 96%	933585-20-7
H62946	03	1g	759,00	5-Bromo-4-fluoro-1,3-benzodioxole, 96%	1226808-75-8
H62946	MD	250mg	253,00	5-Bromo-4-fluoro-1,3-benzodioxole, 96%	1226808-75-8
H62947	MD	250mg	47,80	N-Boc-4-cyano-D-phenylalanine, 98%	146727-62-0
H62947	03	1g	157,00	N-Boc-4-cyano-D-phenylalanine, 98%	146727-62-0
H62947	06	5g	662,00	N-Boc-4-cyano-D-phenylalanine, 98%	146727-62-0
H62948	03	1g	702,00	4-(Boc-aminomethyl)-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62948	MD	250mg	234,00	4-(Boc-aminomethyl)-3-fluorobenzeneboronic acid pinacol ester, 96%	
H62949	06	5g	56,50	N^a,N^e-Di-Boc-L-lysine 4-nitrophenyl ester, 98%	2592-19-0
H62949	14	25g	227,00	N^a,N^e-Di-Boc-L-lysine 4-nitrophenyl ester, 98%	2592-19-0
H62951	03	1g	662,00	3-Fluoro-4-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	
H62951	MD	250mg	221,00	3-Fluoro-4-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	
H62954	03	1g	242,00	(R)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 98%	114360-56-4
H62954	06	5g	960,00	(R)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 98%	114360-56-4
H62954	MD	250mg	80,10	(R)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 98%	114360-56-4
H62955	03	1g	702,00	7-Fluoro-3,4-dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester, 96%	
H62955	MD	250mg	234,00	7-Fluoro-3,4-dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester, 96%	
H62957	03	1g	175,00	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 97%	412357-50-7
H62957	06	5g	726,00	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 97%	412357-50-7
H62957	MD	250mg	54,40	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 97%	412357-50-7
H62962	MD	250mg	80,70	2-(3-Chlorophenyl)thiazolidine, 97%	60980-82-7
H62962	03	1g	257,00	2-(3-Chlorophenyl)thiazolidine, 97%	60980-82-7
H62962	06	5g	1076,00	2-(3-Chlorophenyl)thiazolidine, 97%	60980-82-7
H62966	03	1g	80,70	N^a-Boc-D-lysine, 98%	106719-44-2
H62966	06	5g	323,00	N^a-Boc-D-lysine, 98%	106719-44-2
H62966	MD	250mg	27,00	N^a-Boc-D-lysine, 98%	106719-44-2
H62968	03	1g	323,00	N-(2,3-Dimethylphenyl)-3,5-difluorobenzenesulfonamide, 97%	
H62968	06	5g	1291,00	N-(2,3-Dimethylphenyl)-3,5-difluorobenzenesulfonamide, 97%	
H62968	MD	250mg	108,00	N-(2,3-Dimethylphenyl)-3,5-difluorobenzenesulfonamide, 97%	
H62975	14	25g	187,00	N-Benzyloxycarbonyl-L-glutamic acid 1-benzyl ester, 95%	3705-42-8
H62975	06	5g	46,90	N-Benzyloxycarbonyl-L-glutamic acid 1-benzyl ester, 95%	3705-42-8
H62976	03	1g	601,00	2,5-Difluoro-4-nitrobenzeneboronic acid pinacol ester, 96%	
H62976	MD	250mg	200,00	2,5-Difluoro-4-nitrobenzeneboronic acid pinacol ester, 96%	
H62977	03	1g	242,00	3'-Bromo-5'-fluoroacetophenone, 96%	105515-20-6
H62977	06	5g	961,00	3'-Bromo-5'-fluoroacetophenone, 96%	105515-20-6
H62977	MD	250mg	80,20	3'-Bromo-5'-fluoroacetophenone, 96%	105515-20-6
H62979	03	1g	581,00	4-Fluoro-3-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	
H62979	MD	250mg	194,00	4-Fluoro-3-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	
H62984	03	1g	702,00	5-Fluoro-2-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	
H62984	MD	250mg	234,00	5-Fluoro-2-(phenoxycarbonylamino)benzeneboronic acid pinacol ester, 96%	
H62985	03	1g	403,00	3-Fluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	754226-34-1
H62985	MD	250mg	134,00	3-Fluoro-4-methoxybenzeneboronic acid pinacol ester, 96%	754226-34-1
H62989	03	1g	601,00	4-Fluoro-2-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	
H62989	MD	250mg	200,00	4-Fluoro-2-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	
H62993	03	1g	114,00	N^e-Boc-L-lysine tert-butyl ester hydrochloride, 95%	13288-57-8
H62993	06	5g	455,00	N^e-Boc-L-lysine tert-butyl ester hydrochloride, 95%	13288-57-8
H62993	MD	250mg	38,20	N^e-Boc-L-lysine tert-butyl ester hydrochloride, 95%	13288-57-8
H62997	03	1g	202,00	N^a-Boc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-D-argini	186698-61-3
H62997	MD	250mg	67,90	N^a-Boc-N^w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-D-argini	186698-61-3
H62998	03	1g	662,00	3-Fluoro-4-(isopropylamino)benzeneboronic acid pinacol ester, 96%	
H62998	MD	250mg	221,00	3-Fluoro-4-(isopropylamino)benzeneboronic acid pinacol ester, 96%	
H63001	MD	250mg	65,70	(R)-4-(1-Aminoethyl)phenol, 97%	134855-89-3
H63001	03	1g	209,00	(R)-4-(1-Aminoethyl)phenol, 97%	134855-89-3
H63001	06	5g	874,00	(R)-4-(1-Aminoethyl)phenol, 97%	134855-89-3
H63002	MD	250mg	32,60	6-Methoxy-1,2,3,4-tetrahydroquinoline, 97%	120-15-0
H63002	03	1g	95,70	6-Methoxy-1,2,3,4-tetrahydroquinoline, 97%	120-15-0
H63002	06	5g	371,00	6-Methoxy-1,2,3,4-tetrahydroquinoline, 97%	120-15-0
H63003	MD	250mg	27,00	N-Fmoc-S-trityl-L-cysteine pentafluorophenyl ester, 98%	115520-21-3
H63003	03	1g	69,10	N-Fmoc-S-trityl-L-cysteine pentafluorophenyl ester, 98%	115520-21-3
H63003	06	5g	262,00	N-Fmoc-S-trityl-L-cysteine pentafluorophenyl ester, 98%	115520-21-3
H63005	MD	250mg	121,00	3-Methyl-6-nitro-1H-indazole, 97%	6494-19-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63005	03	1g	362,00	3-Methyl-6-nitro-1H-indazole, 97%	6494-19-5
H63006	03	1g	307,00	N-Fmoc-O-benzylphospho-L-threonine, 97%	175291-56-2
H63006	MD	250mg	95,90	N-Fmoc-O-benzylphospho-L-threonine, 97%	175291-56-2
H63007	03	1g	51,60	DL-tert-Leucine, 95%	33105-81-6
H63007	06	5g	206,00	DL-tert-Leucine, 95%	33105-81-6
H63009	MD	250mg	108,00	3-Phenylhydantoin, 95%	2221-13-8
H63009	03	1g	323,00	3-Phenylhydantoin, 95%	2221-13-8
H63011	03	1g	80,70	2-Fluoro-N,N-dimethyl-6-nitroaniline, 97%	
H63011	06	5g	323,00	2-Fluoro-N,N-dimethyl-6-nitroaniline, 97%	
H63011	MD	250mg	27,00	2-Fluoro-N,N-dimethyl-6-nitroaniline, 97%	
H63012	03	1g	101,00	Isoindoline hydrochloride, 95%	32372-82-0
H63012	06	5g	403,00	Isoindoline hydrochloride, 95%	32372-82-0
H63012	MD	250mg	33,70	Isoindoline hydrochloride, 95%	32372-82-0
H63013	06	5g	54,30	2-Fluoro-6-nitrobenzoic acid, 98%	385-02-4
H63013	14	25g	218,00	2-Fluoro-6-nitrobenzoic acid, 98%	385-02-4
H63013	22	100g	726,00	2-Fluoro-6-nitrobenzoic acid, 98%	385-02-4
H63017	06	5g	30,90	N-Fmoc-L-^a-phenylglycine, 98%	102410-65-1
H63017	14	25g	132,00	N-Fmoc-L-^a-phenylglycine, 98%	102410-65-1
H63018	MD	250mg	76,70	2,4-Dichloro-6-methylquinazoline, 97%	39576-82-4
H63018	03	1g	244,00	2,4-Dichloro-6-methylquinazoline, 97%	39576-82-4
H63018	06	5g	1022,00	2,4-Dichloro-6-methylquinazoline, 97%	39576-82-4
H63019	06	5g	42,40	L-Alaninamide hydrochloride, 95%	33208-99-0
H63019	14	25g	142,00	L-Alaninamide hydrochloride, 95%	33208-99-0
H63019	22	100g	420,00	L-Alaninamide hydrochloride, 95%	33208-99-0
H63020	MD	250mg	108,00	3-(1-Methyl-4-piperidinyl)indole, 97%	17403-07-5
H63020	03	1g	257,00	3-(1-Methyl-4-piperidinyl)indole, 97%	17403-07-5
H63020	06	5g	1076,00	3-(1-Methyl-4-piperidinyl)indole, 97%	17403-07-5
H63022	03	1g	43,90	(-)-S-Trityl-D-cysteine, 98%	25840-82-8
H63022	06	5g	248,00	(-)-S-Trityl-D-cysteine, 98%	25840-82-8
H63023	MD	250mg	108,00	5-Bromo-3-(4-methyl-1-piperazinylmethyl)indole, 95%	701205-13-2
H63023	03	1g	257,00	5-Bromo-3-(4-methyl-1-piperazinylmethyl)indole, 95%	701205-13-2
H63023	06	5g	1076,00	5-Bromo-3-(4-methyl-1-piperazinylmethyl)indole, 95%	701205-13-2
H63026	03	1g	201,00	Methyl 3-amino-6-iodopyrazine-2-carboxylate, 96%	1458-16-8
H63026	06	5g	807,00	Methyl 3-amino-6-iodopyrazine-2-carboxylate, 96%	1458-16-8
H63026	MD	250mg	67,30	Methyl 3-amino-6-iodopyrazine-2-carboxylate, 96%	1458-16-8
H63028	03	1g	18,90	N-Fmoc-S-benzyl-L-cysteine, 98%	53298-33-2
H63028	06	5g	74,90	N-Fmoc-S-benzyl-L-cysteine, 98%	53298-33-2
H63029	MD	250mg	40,70	3-Nitro-L-phenylalanine, 95%	19883-74-0
H63029	03	1g	122,00	3-Nitro-L-phenylalanine, 95%	19883-74-0
H63029	06	5g	488,00	3-Nitro-L-phenylalanine, 95%	19883-74-0
H63030	03	1g	18,50	4,5-Difluoro-2-nitrotoluene, 98%	127371-50-0
H63030	06	5g	74,00	4,5-Difluoro-2-nitrotoluene, 98%	127371-50-0
H63031	03	1g	27,30	O-tert-Butyl-L-threonine, 97%	4378-13-6
H63031	06	5g	78,30	O-tert-Butyl-L-threonine, 97%	4378-13-6
H63031	14	25g	327,00	O-tert-Butyl-L-threonine, 97%	4378-13-6
H63032	MD	250mg	70,60	6-Nitroindole-2-carboxylic acid, 97%	10242-00-9
H63032	03	1g	227,00	6-Nitroindole-2-carboxylic acid, 97%	10242-00-9
H63032	06	5g	942,00	6-Nitroindole-2-carboxylic acid, 97%	10242-00-9
H63033	MD	250mg	28,20	N-Fmoc-L-methionine sulfone, 98%	163437-14-7
H63033	03	1g	76,10	N-Fmoc-L-methionine sulfone, 98%	163437-14-7
H63033	06	5g	292,00	N-Fmoc-L-methionine sulfone, 98%	163437-14-7
H63034	03	1g	307,00	5,8-Dibromoisoquinoline, 98%	81045-39-8
H63034	MD	250mg	102,00	5,8-Dibromoisoquinoline, 98%	81045-39-8
H63037	MD	250mg	30,90	N-Boc-3-(2-pyridyl)-L-alanine, 98%	71239-85-5
H63037	03	1g	93,00	N-Boc-3-(2-pyridyl)-L-alanine, 98%	71239-85-5
H63037	06	5g	371,00	N-Boc-3-(2-pyridyl)-L-alanine, 98%	71239-85-5
H63038	MD	250mg	30,70	Methyl 3-amino-5-fluorobenzoate, 98%	884497-46-5
H63038	03	1g	92,10	Methyl 3-amino-5-fluorobenzoate, 98%	884497-46-5
H63038	06	5g	368,00	Methyl 3-amino-5-fluorobenzoate, 98%	884497-46-5
H63039	MD	250mg	108,00	5-Bromo-1-indoleacetic acid, 95%	937621-97-1
H63039	03	1g	257,00	5-Bromo-1-indoleacetic acid, 95%	937621-97-1
H63039	06	5g	1076,00	5-Bromo-1-indoleacetic acid, 95%	937621-97-1
H63042	03	1g	16,10	N^a-Benzyloxycarbonyl-O-tert-butyl-D-tyrosine dicyclohexylammonium salt, 98%	198828-72-7
H63042	06	5g	59,80	N^a-Benzyloxycarbonyl-O-tert-butyl-D-tyrosine dicyclohexylammonium salt, 98%	198828-72-7
H63045	06	5g	67,90	N-Fmoc-S-(4-methoxybenzyl)-L-cysteine, 95%	141892-41-3
H63045	14	25g	272,00	N-Fmoc-S-(4-methoxybenzyl)-L-cysteine, 95%	141892-41-3
H63047	MD	250mg	108,00	3-(4-Methyl-1-piperazinylmethyl)indole, 95%	5444-91-7
H63047	03	1g	257,00	3-(4-Methyl-1-piperazinylmethyl)indole, 95%	5444-91-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63047	06	5g	1076,00	3-(4-Methyl-1-piperazinylmethyl)indole, 95%	5444-91-7
H63048	MD	250mg	108,00	3-Cyclohexylhydantoin, 95%	
H63048	03	1g	323,00	3-Cyclohexylhydantoin, 95%	
H63048	06	5g	1291,00	3-Cyclohexylhydantoin, 95%	
H63049	03	1g	101,00	4-Chloro-N,N-diethyl-2-nitroaniline, 96%	86309-90-2
H63049	06	5g	403,00	4-Chloro-N,N-diethyl-2-nitroaniline, 96%	86309-90-2
H63049	MD	250mg	33,70	4-Chloro-N,N-diethyl-2-nitroaniline, 96%	86309-90-2
H63050	03	1g	150,00	N^e-2,4-Dinitrophenyl-N^a-Fmoc-L-lysine, 98%	148083-64-1
H63050	06	5g	600,00	N^e-2,4-Dinitrophenyl-N^a-Fmoc-L-lysine, 98%	148083-64-1
H63050	MD	250mg	50,00	N^e-2,4-Dinitrophenyl-N^a-Fmoc-L-lysine, 98%	148083-64-1
H63051	MD	250mg	29,40	3-Fluoro-2-nitrobenzoic acid, 98%	1000339-51-4
H63051	03	1g	94,40	3-Fluoro-2-nitrobenzoic acid, 98%	1000339-51-4
H63051	06	5g	392,00	3-Fluoro-2-nitrobenzoic acid, 98%	1000339-51-4
H63052	03	1g	42,20	N^a-Benzyloxycarbonyl-L-ornithine, 98%	2640-58-6
H63052	06	5g	169,00	N^a-Benzyloxycarbonyl-L-ornithine, 98%	2640-58-6
H63053	06	5g	60,60	N-Boc-L-methionine sulfoxide, 98%	34805-21-5
H63053	14	25g	242,00	N-Boc-L-methionine sulfoxide, 98%	34805-21-5
H63053	22	100g	969,00	N-Boc-L-methionine sulfoxide, 98%	34805-21-5
H63054	03	1g	384,00	3-(Methylaminomethyl)benzonitrile, 95%	90389-96-1
H63054	MD	250mg	129,00	3-(Methylaminomethyl)benzonitrile, 95%	90389-96-1
H63055	03	1g	175,00	N-Fmoc-N-methyl-D-phenylalanine, 98%	138775-05-0
H63055	06	5g	692,00	N-Fmoc-N-methyl-D-phenylalanine, 98%	138775-05-0
H63055	MD	250mg	57,10	N-Fmoc-N-methyl-D-phenylalanine, 98%	138775-05-0
H63056	MD	250mg	108,00	5-Methoxy-3-(4-methyl-1-piperazinylmethyl)indole, 95%	701205-15-4
H63056	03	1g	257,00	5-Methoxy-3-(4-methyl-1-piperazinylmethyl)indole, 95%	701205-15-4
H63056	06	5g	1076,00	5-Methoxy-3-(4-methyl-1-piperazinylmethyl)indole, 95%	701205-15-4
H63057	03	1g	101,00	4-(4-Chloro-2-nitrophenyl)morpholine, 97%	65976-60-5
H63057	06	5g	403,00	4-(4-Chloro-2-nitrophenyl)morpholine, 97%	65976-60-5
H63057	MD	250mg	33,70	4-(4-Chloro-2-nitrophenyl)morpholine, 97%	65976-60-5
H63059	03	1g	80,70	1-(2-Fluoro-4-nitrophenyl)piperazine, 97%	154590-33-7
H63059	06	5g	323,00	1-(2-Fluoro-4-nitrophenyl)piperazine, 97%	154590-33-7
H63059	MD	250mg	27,00	1-(2-Fluoro-4-nitrophenyl)piperazine, 97%	154590-33-7
H63062	06	5g	73,50	2-Iodopyridine, 95%	5029-67-4
H63062	14	25g	294,00	2-Iodopyridine, 95%	5029-67-4
H63063	03	1g	60,60	4-(2-Chloro-4-nitrophenyl)morpholine, 97%	55435-71-7
H63063	06	5g	242,00	4-(2-Chloro-4-nitrophenyl)morpholine, 97%	55435-71-7
H63063	MD	250mg	20,10	4-(2-Chloro-4-nitrophenyl)morpholine, 97%	55435-71-7
H63066	MD	250mg	162,00	5-Cyano-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	127792-81-8
H63066	03	1g	388,00	5-Cyano-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	127792-81-8
H63069	03	1g	29,60	N^a-Boc-N^e-(2-chlorobenzyloxycarbonyl)-D-lysine, 98%	57096-11-4
H63069	06	5g	113,00	N^a-Boc-N^e-(2-chlorobenzyloxycarbonyl)-D-lysine, 98%	57096-11-4
H63071	03	1g	101,00	1-(2-Fluoro-6-nitrophenyl)pyrrolidine, 97%	1233952-03-8
H63071	06	5g	403,00	1-(2-Fluoro-6-nitrophenyl)pyrrolidine, 97%	1233952-03-8
H63071	MD	250mg	33,70	1-(2-Fluoro-6-nitrophenyl)pyrrolidine, 97%	1233952-03-8
H63073	MD	250mg	27,10	N-Fmoc-O-methyl-D-tyrosine, 98%	201335-88-8
H63073	03	1g	80,70	N-Fmoc-O-methyl-D-tyrosine, 98%	201335-88-8
H63073	06	5g	326,00	N-Fmoc-O-methyl-D-tyrosine, 98%	201335-88-8
H63075	14	25g	59,20	DL-Glutamic acid, 95%	617-65-2
H63075	22	100g	142,00	DL-Glutamic acid, 95%	617-65-2
H63075	36	500g	509,00	DL-Glutamic acid, 95%	617-65-2
H63076	03	1g	70,60	5-Methylthiazole-2-carboxylic acid, 97%	61291-21-2
H63076	06	5g	283,00	5-Methylthiazole-2-carboxylic acid, 97%	61291-21-2
H63076	MD	250mg	23,50	5-Methylthiazole-2-carboxylic acid, 97%	61291-21-2
H63077	03	1g	80,70	1-(2-Fluoro-6-nitrophenyl)piperazine, 97%	1234010-04-8
H63077	06	5g	323,00	1-(2-Fluoro-6-nitrophenyl)piperazine, 97%	1234010-04-8
H63077	MD	250mg	27,00	1-(2-Fluoro-6-nitrophenyl)piperazine, 97%	1234010-04-8
H63078	14	25g	112,00	N-Boc-L-phenylalanine methyl ester, 95%	51987-73-6
H63078	22	100g	352,00	N-Boc-L-phenylalanine methyl ester, 95%	51987-73-6
H63078	06	5g	32,40	N-Boc-L-phenylalanine methyl ester, 95%	51987-73-6
H63079	MD	250mg	30,20	4-Aminomethyl-1-Boc-4-hydroxypiperidine, 97%	392331-66-7
H63079	03	1g	96,90	4-Aminomethyl-1-Boc-4-hydroxypiperidine, 97%	392331-66-7
H63079	06	5g	403,00	4-Aminomethyl-1-Boc-4-hydroxypiperidine, 97%	392331-66-7
H63081	14	25g	131,00	2-(4-Chlorophenyl)ethylamine, 97%	156-41-2
H63081	22	100g	418,00	2-(4-Chlorophenyl)ethylamine, 97%	156-41-2
H63081	06	5g	34,90	2-(4-Chlorophenyl)ethylamine, 97%	156-41-2
H63085	03	1g	201,00	1-(2-Chloro-6-nitrophenyl)-4-piperidone, 97%	
H63085	06	5g	807,00	1-(2-Chloro-6-nitrophenyl)-4-piperidone, 97%	
H63085	MD	250mg	67,30	1-(2-Chloro-6-nitrophenyl)-4-piperidone, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63086	03	1g	101,00	2-Fluoro-6-nitro-N,N-di-n-propylaniline, 97%	
H63086	06	5g	403,00	2-Fluoro-6-nitro-N,N-di-n-propylaniline, 97%	
H63086	MD	250mg	33,70	2-Fluoro-6-nitro-N,N-di-n-propylaniline, 97%	
H63087	MD	250mg	108,00	5-Bromo-3-(1-piperidinylmethyl)indole, 95%	
H63087	03	1g	257,00	5-Bromo-3-(1-piperidinylmethyl)indole, 95%	
H63087	06	5g	1076,00	5-Bromo-3-(1-piperidinylmethyl)indole, 95%	
H63090	MD	250mg	60,60	Methyl 2-cyanoisonicotinate, 97%	94413-64-6
H63090	03	1g	194,00	Methyl 2-cyanoisonicotinate, 97%	94413-64-6
H63090	06	5g	807,00	Methyl 2-cyanoisonicotinate, 97%	94413-64-6
H63091	MD	250mg	51,00	2-(4-Bromophenyl)-5-fluoroindole, 97%	885266-74-0
H63091	03	1g	163,00	2-(4-Bromophenyl)-5-fluoroindole, 97%	885266-74-0
H63091	06	5g	679,00	2-(4-Bromophenyl)-5-fluoroindole, 97%	885266-74-0
H63092	MD	250mg	25,70	Ethyl 4,6-dichloronicotinate, 95%	40296-46-6
H63092	03	1g	77,60	Ethyl 4,6-dichloronicotinate, 95%	40296-46-6
H63092	06	5g	309,00	Ethyl 4,6-dichloronicotinate, 95%	40296-46-6
H63094	03	1g	101,00	1-(2-Chloro-6-nitrophenyl)pyrrolidine, 97%	59504-30-2
H63094	06	5g	403,00	1-(2-Chloro-6-nitrophenyl)pyrrolidine, 97%	59504-30-2
H63094	MD	250mg	33,70	1-(2-Chloro-6-nitrophenyl)pyrrolidine, 97%	59504-30-2
H63095	MD	250mg	30,20	4-(Ethoxycarbonylamino)piperidine, 97%	64951-36-6
H63095	03	1g	96,90	4-(Ethoxycarbonylamino)piperidine, 97%	64951-36-6
H63095	06	5g	403,00	4-(Ethoxycarbonylamino)piperidine, 97%	64951-36-6
H63096	03	1g	30,20	O-Methyl-L-tyrosine, 98%	6230-11-1
H63096	06	5g	121,00	O-Methyl-L-tyrosine, 98%	6230-11-1
H63099	03	1g	242,00	3-Phenyl-2-piperazinone, 97%	5368-28-5
H63099	06	5g	969,00	3-Phenyl-2-piperazinone, 97%	5368-28-5
H63099	MD	250mg	80,70	3-Phenyl-2-piperazinone, 97%	5368-28-5
H63100	MD	250mg	80,70	Methyl 3-cyanoindole-6-carboxylate, 97%	1000576-51-1
H63100	03	1g	257,00	Methyl 3-cyanoindole-6-carboxylate, 97%	1000576-51-1
H63100	06	5g	1076,00	Methyl 3-cyanoindole-6-carboxylate, 97%	1000576-51-1
H63101	MD	250mg	31,50	N-Boc-L-glutamic acid 5-(9-fluorenylmethyl) ester, 98%	123417-18-5
H63101	03	1g	101,00	N-Boc-L-glutamic acid 5-(9-fluorenylmethyl) ester, 98%	123417-18-5
H63101	06	5g	419,00	N-Boc-L-glutamic acid 5-(9-fluorenylmethyl) ester, 98%	123417-18-5
H63102	MD	250mg	108,00	3-(1-Homopiperazinylmethyl)indole, 95%	1183967-11-4
H63102	03	1g	257,00	3-(1-Homopiperazinylmethyl)indole, 95%	1183967-11-4
H63102	06	5g	1076,00	3-(1-Homopiperazinylmethyl)indole, 95%	1183967-11-4
H63103	03	1g	53,00	N-Benzyloxycarbonyl-1,3-diaminopropane hydrochloride, 97%	17400-34-9
H63103	06	5g	198,00	N-Benzyloxycarbonyl-1,3-diaminopropane hydrochloride, 97%	17400-34-9
H63104	03	1g	101,00	N,N-Diethyl-2-fluoro-6-nitroaniline, 97%	
H63104	06	5g	403,00	N,N-Diethyl-2-fluoro-6-nitroaniline, 97%	
H63104	MD	250mg	33,70	N,N-Diethyl-2-fluoro-6-nitroaniline, 97%	
H63105	03	1g	162,00	1-(2-Chloro-4-nitrophenyl)homopiperazine, 96%	220220-19-9
H63105	06	5g	646,00	1-(2-Chloro-4-nitrophenyl)homopiperazine, 96%	220220-19-9
H63105	MD	250mg	53,80	1-(2-Chloro-4-nitrophenyl)homopiperazine, 96%	220220-19-9
H63110	03	1g	27,00	2-Bromomethyl-4-fluorobenzonitrile, 98%	421552-12-7
H63110	06	5g	141,00	2-Bromomethyl-4-fluorobenzonitrile, 98%	421552-12-7
H63110	14	25g	492,00	2-Bromomethyl-4-fluorobenzonitrile, 98%	421552-12-7
H63112	06	5g	61,80	N^a-Benzyloxycarbonyl-L-alanine N-succinimidyl ester, 97%	3401-36-3
H63112	14	25g	261,00	N^a-Benzyloxycarbonyl-L-alanine N-succinimidyl ester, 97%	3401-36-3
H63113	06	5g	58,10	N-Benzyloxycarbonyl-L-tyrosine methyl ester, 98%	13512-31-7
H63113	14	25g	233,00	N-Benzyloxycarbonyl-L-tyrosine methyl ester, 98%	13512-31-7
H63113	22	100g	930,00	N-Benzyloxycarbonyl-L-tyrosine methyl ester, 98%	13512-31-7
H63116	03	1g	101,00	1-(4-Chloro-2-nitrophenyl)-4-ethylpiperazine, 97%	
H63116	06	5g	403,00	1-(4-Chloro-2-nitrophenyl)-4-ethylpiperazine, 97%	
H63116	MD	250mg	33,70	1-(4-Chloro-2-nitrophenyl)-4-ethylpiperazine, 97%	
H63117	MC	100mg	34,00	2-[Bis(3,5-dimethylphenyl)phosphino]benzaldehyde, 97%	669091-00-3
H63117	ME	500mg	136,00	2-[Bis(3,5-dimethylphenyl)phosphino]benzaldehyde, 97%	669091-00-3
H63118	MD	250mg	27,00	DL-Homoserine, 98%	1927-25-9
H63118	03	1g	70,00	DL-Homoserine, 98%	1927-25-9
H63118	06	5g	263,00	DL-Homoserine, 98%	1927-25-9
H63119	03	1g	38,50	N-Benzyloxycarbonyl-2-methylalanine, 98%	15030-72-5
H63119	06	5g	153,00	N-Benzyloxycarbonyl-2-methylalanine, 98%	15030-72-5
H63120	MD	250mg	70,60	3-Hydroxymethyl-4-nitroindole, 97%	124549-51-5
H63120	03	1g	227,00	3-Hydroxymethyl-4-nitroindole, 97%	124549-51-5
H63123	MD	250mg	60,60	5-Methoxy-7-methylindole, 97%	61019-05-4
H63123	03	1g	194,00	5-Methoxy-7-methylindole, 97%	61019-05-4
H63123	06	5g	807,00	5-Methoxy-7-methylindole, 97%	61019-05-4
H63125	14	25g	52,90	N-Acetyl-DL-phenylalanine, 95%	2901-75-9
H63125	22	100g	163,00	N-Acetyl-DL-phenylalanine, 95%	2901-75-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63127	03	1g	101,00	1-Boc-4-(2-chloro-6-nitrophenyl)piperazine, 97%	400803-05-6
H63127	06	5g	403,00	1-Boc-4-(2-chloro-6-nitrophenyl)piperazine, 97%	400803-05-6
H63127	MD	250mg	33,70	1-Boc-4-(2-chloro-6-nitrophenyl)piperazine, 97%	400803-05-6
H63128	03	1g	49,80	L-Aspartic acid 1-benzyl ester, 98%	7362-93-8
H63128	06	5g	199,00	L-Aspartic acid 1-benzyl ester, 98%	7362-93-8
H63129	MD	250mg	111,00	2-Chloro-4-(4-morpholinyl)quinazoline, 97%	39213-05-3
H63129	03	1g	355,00	2-Chloro-4-(4-morpholinyl)quinazoline, 97%	39213-05-3
H63131	03	1g	80,70	3-Fluoro-D-phenylalanine, 95%	110117-84-5
H63131	06	5g	302,00	3-Fluoro-D-phenylalanine, 95%	110117-84-5
H63131	14	25g	1210,00	3-Fluoro-D-phenylalanine, 95%	110117-84-5
H63132	MD	250mg	60,60	3-(3-Pyridyl)-D-alanine, 95%	70702-47-5
H63132	03	1g	182,00	3-(3-Pyridyl)-D-alanine, 95%	70702-47-5
H63132	06	5g	726,00	3-(3-Pyridyl)-D-alanine, 95%	70702-47-5
H63133	03	1g	80,70	1-(4-Fluoro-2-nitrophenyl)piperazine, 97%	243128-46-3
H63133	06	5g	323,00	1-(4-Fluoro-2-nitrophenyl)piperazine, 97%	243128-46-3
H63133	MD	250mg	27,00	1-(4-Fluoro-2-nitrophenyl)piperazine, 97%	243128-46-3
H63134	MD	250mg	108,00	5-Nitro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	109793-85-3
H63134	03	1g	257,00	5-Nitro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	109793-85-3
H63134	06	5g	1076,00	5-Nitro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	109793-85-3
H63136	MD	250mg	28,00	N-Boc-cis-4-hydroxy-D-proline methyl ester, 95%	114676-69-6
H63136	03	1g	83,90	N-Boc-cis-4-hydroxy-D-proline methyl ester, 95%	114676-69-6
H63136	06	5g	337,00	N-Boc-cis-4-hydroxy-D-proline methyl ester, 95%	114676-69-6
H63138	03	1g	124,00	6-(Trifluoromethyl)pyridine-2-carboxylic acid, 98%	131747-42-7
H63138	MD	250mg	36,70	6-(Trifluoromethyl)pyridine-2-carboxylic acid, 98%	131747-42-7
H63141	MD	250mg	33,90	2-Bromo-L-phenylalanine, 95%	42538-40-9
H63141	03	1g	101,00	2-Bromo-L-phenylalanine, 95%	42538-40-9
H63141	06	5g	407,00	2-Bromo-L-phenylalanine, 95%	42538-40-9
H63142	06	5g	162,00	1-(4-Fluoro-2-nitrophenyl)piperidine, 97%	719-70-0
H63142	14	25g	646,00	1-(4-Fluoro-2-nitrophenyl)piperidine, 97%	719-70-0
H63142	03	1g	43,00	1-(4-Fluoro-2-nitrophenyl)piperidine, 97%	719-70-0
H63143	03	1g	27,60	N^a-Boc-N^e-trifluoroacetyl-L-lysine, 95%	16965-06-3
H63143	06	5g	103,00	N^a-Boc-N^e-trifluoroacetyl-L-lysine, 95%	16965-06-3
H63143	14	25g	412,00	N^a-Boc-N^e-trifluoroacetyl-L-lysine, 95%	16965-06-3
H63144	MD	250mg	35,00	Methyl 2-bromo-4-methylbenzoate, 98%	87808-49-9
H63144	03	1g	105,00	Methyl 2-bromo-4-methylbenzoate, 98%	87808-49-9
H63144	06	5g	419,00	Methyl 2-bromo-4-methylbenzoate, 98%	87808-49-9
H63145	MD	250mg	67,30	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-6-bromoindole, 97%	345235-82-7
H63145	03	1g	162,00	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-6-bromoindole, 97%	345235-82-7
H63145	06	5g	673,00	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-6-bromoindole, 97%	345235-82-7
H63146	MD	250mg	54,10	Ethyl 1-Boc-piperazine-3-carboxylate, 97%	183742-29-2
H63146	03	1g	290,00	Ethyl 1-Boc-piperazine-3-carboxylate, 97%	183742-29-2
H63146	06	5g	607,00	Ethyl 1-Boc-piperazine-3-carboxylate, 97%	183742-29-2
H63147	MD	250mg	67,30	6-Bromo-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	301856-44-0
H63147	03	1g	162,00	6-Bromo-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	301856-44-0
H63147	06	5g	673,00	6-Bromo-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	301856-44-0
H63148	03	1g	29,80	6-(Fmoc-amino)hexanoic acid, 98%	88574-06-5
H63148	06	5g	81,70	6-(Fmoc-amino)hexanoic acid, 98%	88574-06-5
H63148	14	25g	286,00	6-(Fmoc-amino)hexanoic acid, 98%	88574-06-5
H63150	03	1g	323,00	6-Amino-5-bromoquinoline, 97%	50358-42-4
H63150	06	5g	1291,00	6-Amino-5-bromoquinoline, 97%	50358-42-4
H63150	MD	250mg	108,00	6-Amino-5-bromoquinoline, 97%	50358-42-4
H63152	03	1g	28,40	N-Benzyloxycarbonyl-D-methionine, 98%	28862-80-8
H63152	06	5g	106,00	N-Benzyloxycarbonyl-D-methionine, 98%	28862-80-8
H63152	14	25g	177,00	N-Benzyloxycarbonyl-D-methionine, 98%	28862-80-8
H63153	MD	250mg	67,30	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-fluoroindole, 97%	935678-62-9
H63153	03	1g	162,00	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-fluoroindole, 97%	935678-62-9
H63153	06	5g	673,00	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-fluoroindole, 97%	935678-62-9
H63155	MD	250mg	108,00	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-6-nitroindole, 97%	
H63155	03	1g	257,00	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-6-nitroindole, 97%	
H63155	06	5g	1076,00	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-6-nitroindole, 97%	
H63156	03	1g	32,30	O-Benzyl-L-tyrosine benzyl ester hydrochloride, 95%	52142-01-5
H63156	06	5g	130,00	O-Benzyl-L-tyrosine benzyl ester hydrochloride, 95%	52142-01-5
H63157	MD	250mg	56,10	3-Methyl-2-thiohydantoin, 95%	694-68-8
H63157	03	1g	185,00	3-Methyl-2-thiohydantoin, 95%	694-68-8
H63157	06	5g	777,00	3-Methyl-2-thiohydantoin, 95%	694-68-8
H63162	MD	250mg	70,60	2-Amino-3-benzyloxypyrazine, 97%	110223-15-9
H63162	03	1g	227,00	2-Amino-3-benzyloxypyrazine, 97%	110223-15-9
H63162	06	5g	942,00	2-Amino-3-benzyloxypyrazine, 97%	110223-15-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63163	MD	250mg	53,90	3-(3-Hydroxyphenyl)-DL-alanine, 98%	775-06-4
H63163	03	1g	107,00	3-(3-Hydroxyphenyl)-DL-alanine, 98%	775-06-4
H63163	06	5g	348,00	3-(3-Hydroxyphenyl)-DL-alanine, 98%	775-06-4
H63164	03	1g	27,00	N-Boc-DL-phenylalanine, 95%	4530-18-1
H63164	06	5g	101,00	N-Boc-DL-phenylalanine, 95%	4530-18-1
H63164	14	25g	403,00	N-Boc-DL-phenylalanine, 95%	4530-18-1
H63165	MD	250mg	27,00	2-Chloro-5-fluoro-3-methylbenzoic acid, 98%	
H63165	03	1g	80,70	2-Chloro-5-fluoro-3-methylbenzoic acid, 98%	
H63165	06	5g	323,00	2-Chloro-5-fluoro-3-methylbenzoic acid, 98%	
H63166	MD	250mg	67,30	5-Cyano-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 95%	246028-92-2
H63166	03	1g	162,00	5-Cyano-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 95%	246028-92-2
H63166	06	5g	673,00	5-Cyano-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 95%	246028-92-2
H63168	06	5g	38,30	L-Glutamic acid 5-ethyl ester, 95%	1119-33-1
H63168	14	25g	160,00	L-Glutamic acid 5-ethyl ester, 95%	1119-33-1
H63169	03	1g	101,00	4-Chloro-N,N-dimethyl-2-nitroaniline, 97%	17815-99-5
H63169	06	5g	403,00	4-Chloro-N,N-dimethyl-2-nitroaniline, 97%	17815-99-5
H63169	MD	250mg	33,70	4-Chloro-N,N-dimethyl-2-nitroaniline, 97%	17815-99-5
H63170	03	1g	371,00	N-Fmoc-O-tert-butyl-N-methyl-L-threonine, 99%	117106-20-4
H63170	MD	250mg	123,00	N-Fmoc-O-tert-butyl-N-methyl-L-threonine, 99%	117106-20-4
H63171	MD	250mg	26,10	S-Acetamidomethyl-L-cysteine hydrochloride, 98%	28798-28-9
H63171	03	1g	74,10	S-Acetamidomethyl-L-cysteine hydrochloride, 98%	28798-28-9
H63171	06	5g	309,00	S-Acetamidomethyl-L-cysteine hydrochloride, 98%	28798-28-9
H63172	03	1g	24,20	N-Boc-D-glutamic acid 5-tert-butyl ester, 98%	104719-63-3
H63172	06	5g	87,20	N-Boc-D-glutamic acid 5-tert-butyl ester, 98%	104719-63-3
H63173	14	25g	87,40	2-Fluoro-3-nitrotoluene, 98%	437-86-5
H63173	22	100g	267,00	2-Fluoro-3-nitrotoluene, 98%	437-86-5
H63174	03	1g	134,00	3-(Trifluoromethyl)pyridine-4-carboxylic acid, 95%	590371-38-3
H63174	06	5g	538,00	3-(Trifluoromethyl)pyridine-4-carboxylic acid, 95%	590371-38-3
H63174	MD	250mg	44,90	3-(Trifluoromethyl)pyridine-4-carboxylic acid, 95%	590371-38-3
H63175	03	1g	101,00	1-(2-Fluoro-6-nitrophenyl)-4-methylpiperazine, 97%	
H63175	06	5g	403,00	1-(2-Fluoro-6-nitrophenyl)-4-methylpiperazine, 97%	
H63175	MD	250mg	33,70	1-(2-Fluoro-6-nitrophenyl)-4-methylpiperazine, 97%	
H63176	06	5g	82,50	Sarcosine tert-butyl ester hydrochloride, 97%	5616-81-9
H63176	14	25g	312,00	Sarcosine tert-butyl ester hydrochloride, 97%	5616-81-9
H63178	03	1g	40,40	3,4-Dimethylphenylacetic acid, 98%	17283-16-8
H63178	06	5g	162,00	3,4-Dimethylphenylacetic acid, 98%	17283-16-8
H63180	03	1g	101,00	1-(2-Chloro-4-nitrophenyl)azepane, 95%	
H63180	06	5g	403,00	1-(2-Chloro-4-nitrophenyl)azepane, 95%	
H63180	MD	250mg	33,70	1-(2-Chloro-4-nitrophenyl)azepane, 95%	
H63183	MD	250mg	22,20	2-(Di-p-tolylphosphino)benzaldehyde, 97%	1202865-03-9
H63183	03	1g	66,90	2-(Di-p-tolylphosphino)benzaldehyde, 97%	1202865-03-9
H63183	06	5g	266,00	2-(Di-p-tolylphosphino)benzaldehyde, 97%	1202865-03-9
H63187	MD	250mg	30,20	Methyl 6-bromoindole-2-carboxylate, 97%	103858-53-3
H63187	03	1g	96,90	Methyl 6-bromoindole-2-carboxylate, 97%	103858-53-3
H63187	06	5g	403,00	Methyl 6-bromoindole-2-carboxylate, 97%	103858-53-3
H63188	03	1g	101,00	1-Benzyl-5-cyanoindole, 97%	80531-13-1
H63188	06	5g	403,00	1-Benzyl-5-cyanoindole, 97%	80531-13-1
H63190	03	1g	20,20	2,4,5-Trifluorotoluene, 98%	887267-34-7
H63190	06	5g	80,80	2,4,5-Trifluorotoluene, 98%	887267-34-7
H63191	03	1g	101,00	1-Boc-4-(4-aminophenyl)piperazine, 97%	170911-92-9
H63191	06	5g	403,00	1-Boc-4-(4-aminophenyl)piperazine, 97%	170911-92-9
H63191	MD	250mg	33,70	1-Boc-4-(4-aminophenyl)piperazine, 97%	170911-92-9
H63192	03	1g	101,00	N,N-Diethyl-4-fluoro-2-nitroaniline, 97%	
H63192	06	5g	403,00	N,N-Diethyl-4-fluoro-2-nitroaniline, 97%	
H63192	MD	250mg	33,70	N,N-Diethyl-4-fluoro-2-nitroaniline, 97%	
H63195	MD	250mg	108,00	5-Nitro-3-(1-piperidinylmethyl)indole, 95%	3414-69-5
H63195	03	1g	257,00	5-Nitro-3-(1-piperidinylmethyl)indole, 95%	3414-69-5
H63195	06	5g	1076,00	5-Nitro-3-(1-piperidinylmethyl)indole, 95%	3414-69-5
H63196	MD	250mg	108,00	3-(4-Methyl-1-piperazinylmethyl)-5-nitroindole, 95%	3414-71-9
H63196	03	1g	257,00	3-(4-Methyl-1-piperazinylmethyl)-5-nitroindole, 95%	3414-71-9
H63196	06	5g	1076,00	3-(4-Methyl-1-piperazinylmethyl)-5-nitroindole, 95%	3414-71-9
H63197	03	1g	46,50	D-Aspartic acid dimethyl ester hydrochloride, 98%	69630-50-8
H63197	06	5g	187,00	D-Aspartic acid dimethyl ester hydrochloride, 98%	69630-50-8
H63198	03	1g	101,00	1-(4-Fluoro-2-nitrophenyl)-4-methylpiperazine, 97%	432531-43-6
H63198	06	5g	403,00	1-(4-Fluoro-2-nitrophenyl)-4-methylpiperazine, 97%	432531-43-6
H63198	MD	250mg	33,70	1-(4-Fluoro-2-nitrophenyl)-4-methylpiperazine, 97%	432531-43-6
H63199	03	1g	201,00	3-Amino-4-ethyl-1H-pyrazole, 98%	43024-15-3
H63199	06	5g	807,00	3-Amino-4-ethyl-1H-pyrazole, 98%	43024-15-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63199	MD	250mg	67,30	3-Amino-4-ethyl-1H-pyrazole, 98%	43024-15-3
H63202	03	1g	242,00	3-Amino-6-bromopyrazine-2-carboxamide, 96%	17890-77-6
H63202	06	5g	969,00	3-Amino-6-bromopyrazine-2-carboxamide, 96%	17890-77-6
H63202	MD	250mg	80,70	3-Amino-6-bromopyrazine-2-carboxamide, 96%	17890-77-6
H63204	03	1g	32,30	1-(4-Fluoro-2-nitrophenyl)pyrrolidine, 97%	778-56-3
H63204	06	5g	121,00	1-(4-Fluoro-2-nitrophenyl)pyrrolidine, 97%	778-56-3
H63204	14	25g	484,00	1-(4-Fluoro-2-nitrophenyl)pyrrolidine, 97%	778-56-3
H63205	03	1g	65,20	N-Boc-3-(2-naphthyl)-L-alanine, 97%	58438-04-3
H63205	06	5g	245,00	N-Boc-3-(2-naphthyl)-L-alanine, 97%	58438-04-3
H63205	14	25g	969,00	N-Boc-3-(2-naphthyl)-L-alanine, 97%	58438-04-3
H63206	03	1g	14,80	N-Boc-guanidine, 95%	219511-71-4
H63206	06	5g	55,90	N-Boc-guanidine, 95%	219511-71-4
H63206	14	25g	224,00	N-Boc-guanidine, 95%	219511-71-4
H63210	03	1g	80,70	1-(4-Fluoro-2-nitrophenyl)azepane, 97%	
H63210	06	5g	323,00	1-(4-Fluoro-2-nitrophenyl)azepane, 97%	
H63210	MD	250mg	27,00	1-(4-Fluoro-2-nitrophenyl)azepane, 97%	
H63212	MD	250mg	108,00	2-Chloro-4-[2-(4-fluorophenyl)ethyl]-6-methylpyrimidine, 97%	372183-70-5
H63212	03	1g	348,00	2-Chloro-4-[2-(4-fluorophenyl)ethyl]-6-methylpyrimidine, 97%	372183-70-5
H63213	03	1g	72,60	Ethyl 2-methylquinoline-6-carboxylate, 97%	855763-77-8
H63213	06	5g	244,00	Ethyl 2-methylquinoline-6-carboxylate, 97%	855763-77-8
H63214	03	1g	387,00	N^e-4-[4-(Dimethylamino)phenylazo]benzoyl-N^a-Fmoc-L-lysine, 95%	146998-27-8
H63214	MD	250mg	134,00	N^e-4-[4-(Dimethylamino)phenylazo]benzoyl-N^a-Fmoc-L-lysine, 95%	146998-27-8
H63215	03	1g	101,00	2-Chloro-6-nitro-N,N-di-n-propylaniline, 97%	
H63215	06	5g	403,00	2-Chloro-6-nitro-N,N-di-n-propylaniline, 97%	
H63215	MD	250mg	33,70	2-Chloro-6-nitro-N,N-di-n-propylaniline, 97%	
H63219	MD	250mg	108,00	5-Fluoro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	127626-06-6
H63219	03	1g	257,00	5-Fluoro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	127626-06-6
H63219	06	5g	1076,00	5-Fluoro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	127626-06-6
H63220	MD	250mg	52,60	1-Methyl-3-phenylhydantoin, 95%	
H63220	03	1g	323,00	1-Methyl-3-phenylhydantoin, 95%	
H63220	06	5g	631,00	1-Methyl-3-phenylhydantoin, 95%	
H63221	MD	250mg	11,90	L-Aspartic acid 1-methyl ester, 98%	17812-32-7
H63221	03	1g	35,80	L-Aspartic acid 1-methyl ester, 98%	17812-32-7
H63221	06	5g	143,00	L-Aspartic acid 1-methyl ester, 98%	17812-32-7
H63223	03	1g	37,50	L-Glutamic acid 5-tert-butyl ester, 98%	2419-56-9
H63223	06	5g	145,00	L-Glutamic acid 5-tert-butyl ester, 98%	2419-56-9
H63224	MD	250mg	67,30	Ethyl 5-bromo-1-indoleacetate, 97%	726174-45-4
H63224	03	1g	162,00	Ethyl 5-bromo-1-indoleacetate, 97%	726174-45-4
H63224	06	5g	673,00	Ethyl 5-bromo-1-indoleacetate, 97%	726174-45-4
H63225	06	5g	29,00	L-Ornithine methyl ester dihydrochloride, 97%	40216-82-8
H63225	14	25g	117,00	L-Ornithine methyl ester dihydrochloride, 97%	40216-82-8
H63225	22	100g	388,00	L-Ornithine methyl ester dihydrochloride, 97%	40216-82-8
H63226	03	1g	201,00	1-(2-Fluoro-6-nitrophenyl)-4-piperidone, 97%	
H63226	06	5g	807,00	1-(2-Fluoro-6-nitrophenyl)-4-piperidone, 97%	
H63226	MD	250mg	67,30	1-(2-Fluoro-6-nitrophenyl)-4-piperidone, 97%	
H63227	03	1g	141,00	DL-Tryptophanamide, 98%	6720-02-1
H63227	06	5g	565,00	DL-Tryptophanamide, 98%	6720-02-1
H63227	MD	250mg	47,10	DL-Tryptophanamide, 98%	6720-02-1
H63228	MD	250mg	55,20	N-Fmoc-L-homoarginine, 96%	776277-76-0
H63228	03	1g	166,00	N-Fmoc-L-homoarginine, 96%	776277-76-0
H63228	06	5g	662,00	N-Fmoc-L-homoarginine, 96%	776277-76-0
H63231	03	1g	95,60	3-Methyl-N-methylbenzylamine, 97%	39180-84-2
H63231	06	5g	217,00	3-Methyl-N-methylbenzylamine, 97%	39180-84-2
H63231	MD	250mg	52,60	3-Methyl-N-methylbenzylamine, 97%	39180-84-2
H63232	03	1g	80,70	1-(2-Chloro-4-nitrophenyl)piperazine, 97%	114878-60-3
H63232	06	5g	323,00	1-(2-Chloro-4-nitrophenyl)piperazine, 97%	114878-60-3
H63232	MD	250mg	27,00	1-(2-Chloro-4-nitrophenyl)piperazine, 97%	114878-60-3
H63233	03	1g	101,00	1-Benzyl-5-nitroindole, 97%	65795-95-1
H63233	06	5g	403,00	1-Benzyl-5-nitroindole, 97%	65795-95-1
H63234	03	1g	24,80	L-Cystine dimethyl ester dihydrochloride, 98%	32854-09-4
H63234	06	5g	55,70	L-Cystine dimethyl ester dihydrochloride, 98%	32854-09-4
H63234	14	25g	222,00	L-Cystine dimethyl ester dihydrochloride, 98%	32854-09-4
H63235	03	1g	42,80	2-Fluoro-3-nitrobenzoic acid, 97%	317-46-4
H63235	06	5g	170,00	2-Fluoro-3-nitrobenzoic acid, 97%	317-46-4
H63236	MD	250mg	300,00	4-Hydroxyindole-6-carboxylic acid, 97%	40990-52-1
H63236	03	1g	960,00	4-Hydroxyindole-6-carboxylic acid, 97%	40990-52-1
H63239	MD	250mg	30,90	3-Chloro-D-phenylalanine, 98%	80126-52-9
H63239	03	1g	92,80	3-Chloro-D-phenylalanine, 98%	80126-52-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63239	06	5g	371,00	3-Chloro-D-phenylalanine, 98%	80126-52-9
H63240	MD	250mg	108,00	3-(1-Boc-1,2,5,6-tetrahydro-4-pyridyl)-6-nitroindole, 97%	1342806-94-3
H63240	03	1g	257,00	3-(1-Boc-1,2,5,6-tetrahydro-4-pyridyl)-6-nitroindole, 97%	1342806-94-3
H63240	06	5g	1076,00	3-(1-Boc-1,2,5,6-tetrahydro-4-pyridyl)-6-nitroindole, 97%	1342806-94-3
H63241	MD	250mg	158,00	N-Methyl-L-proline, 98%	475-11-6
H63241	03	1g	456,00	N-Methyl-L-proline, 98%	475-11-6
H63242	MD	250mg	67,30	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-6-fluoroindole, 97%	935679-13-3
H63242	03	1g	162,00	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-6-fluoroindole, 97%	935679-13-3
H63242	06	5g	673,00	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-6-fluoroindole, 97%	935679-13-3
H63244	03	1g	26,70	2-Chloro-4-fluoro-5-nitrotoluene, 97%	112108-73-3
H63244	06	5g	106,00	2-Chloro-4-fluoro-5-nitrotoluene, 97%	112108-73-3
H63245	03	1g	37,00	4-Bromomethyl-3-fluorobenzonitrile, 95%	105942-09-4
H63245	06	5g	147,00	4-Bromomethyl-3-fluorobenzonitrile, 95%	105942-09-4
H63246	03	1g	87,20	Potassium 2,4-bis(trifluoromethyl)phenyltrifluoroborate, 95%	1150655-10-9
H63246	06	5g	336,00	Potassium 2,4-bis(trifluoromethyl)phenyltrifluoroborate, 95%	1150655-10-9
H63247	03	1g	32,30	4-(4-Fluoro-2-nitrophenyl)morpholine, 97%	238418-75-2
H63247	06	5g	121,00	4-(4-Fluoro-2-nitrophenyl)morpholine, 97%	238418-75-2
H63247	14	25g	484,00	4-(4-Fluoro-2-nitrophenyl)morpholine, 97%	238418-75-2
H63250	03	1g	323,00	Methyl 3-amino-6-chloropyrazine-2-carboxylate, 97%	1458-03-3
H63250	06	5g	1291,00	Methyl 3-amino-6-chloropyrazine-2-carboxylate, 97%	1458-03-3
H63250	MD	250mg	108,00	Methyl 3-amino-6-chloropyrazine-2-carboxylate, 97%	1458-03-3
H63251	14	25g	88,90	2,3-Difluoro-6-nitroaniline, 97%	211693-73-1
H63251	22	100g	355,00	2,3-Difluoro-6-nitroaniline, 97%	211693-73-1
H63253	06	5g	50,00	N-Benzyloxycarbonyl-L-valine N-succinimidyl ester, 98%	3496-11-5
H63253	14	25g	216,00	N-Benzyloxycarbonyl-L-valine N-succinimidyl ester, 98%	3496-11-5
H63255	06	5g	38,70	D-Pipecolinic acid, 97%	1723-00-8
H63255	14	25g	146,00	D-Pipecolinic acid, 97%	1723-00-8
H63255	22	100g	464,00	D-Pipecolinic acid, 97%	1723-00-8
H63256	MD	250mg	108,00	3-(1-Piperidinylmethyl)indole, 95%	5355-42-0
H63256	03	1g	257,00	3-(1-Piperidinylmethyl)indole, 95%	5355-42-0
H63256	06	5g	1076,00	3-(1-Piperidinylmethyl)indole, 95%	5355-42-0
H63257	MD	250mg	27,20	L-Aspartic acid 4-tert-butyl 1-methyl ester hydrochloride, 98%	2673-19-0
H63257	03	1g	81,40	L-Aspartic acid 4-tert-butyl 1-methyl ester hydrochloride, 98%	2673-19-0
H63257	06	5g	329,00	L-Aspartic acid 4-tert-butyl 1-methyl ester hydrochloride, 98%	2673-19-0
H63258	03	1g	71,90	Ethyl 4-acetylbenzoate, 98%	38430-55-6
H63258	06	5g	271,00	Ethyl 4-acetylbenzoate, 98%	38430-55-6
H63259	MD	250mg	68,50	6-Methylquinazoline-2,4(1H,3H)-dione, 97%	62484-16-6
H63259	03	1g	220,00	6-Methylquinazoline-2,4(1H,3H)-dione, 97%	62484-16-6
H63259	06	5g	915,00	6-Methylquinazoline-2,4(1H,3H)-dione, 97%	62484-16-6
H63260	03	1g	32,00	4-Chloro-DL-phenylalanine methyl ester hydrochloride, 98%	14173-40-1
H63260	06	5g	130,00	4-Chloro-DL-phenylalanine methyl ester hydrochloride, 98%	14173-40-1
H63265	MD	250mg	27,00	3,5-Dinitro-L-tyrosine, 98%	17360-11-1
H63265	03	1g	80,70	3,5-Dinitro-L-tyrosine, 98%	17360-11-1
H63265	06	5g	323,00	3,5-Dinitro-L-tyrosine, 98%	17360-11-1
H63266	MD	250mg	67,30	3-(1,4-Dioxaspiro[4.5]dec-7-en-8-yl)-5-nitroindole, 97%	915037-53-5
H63266	03	1g	162,00	3-(1,4-Dioxaspiro[4.5]dec-7-en-8-yl)-5-nitroindole, 97%	915037-53-5
H63266	06	5g	673,00	3-(1,4-Dioxaspiro[4.5]dec-7-en-8-yl)-5-nitroindole, 97%	915037-53-5
H63267	03	1g	80,70	1-(2-Fluoro-4-nitrophenyl)piperidine, 97%	172967-04-3
H63267	06	5g	323,00	1-(2-Fluoro-4-nitrophenyl)piperidine, 97%	172967-04-3
H63267	MD	250mg	27,00	1-(2-Fluoro-4-nitrophenyl)piperidine, 97%	172967-04-3
H63268	06	5g	43,60	Methyl 4-fluoro-2-methylbenzoate, 98%	174403-69-1
H63268	14	25g	174,00	Methyl 4-fluoro-2-methylbenzoate, 98%	174403-69-1
H63268	22	100g	443,00	Methyl 4-fluoro-2-methylbenzoate, 98%	174403-69-1
H63269	MD	250mg	65,70	(S)-4-(1-Aminoethyl)phenol, 97%	221670-72-0
H63269	03	1g	209,00	(S)-4-(1-Aminoethyl)phenol, 97%	221670-72-0
H63269	06	5g	874,00	(S)-4-(1-Aminoethyl)phenol, 97%	221670-72-0
H63270	03	1g	101,00	2-Chloro-N,N-diethyl-4-nitroaniline, 96%	86-49-7
H63270	06	5g	403,00	2-Chloro-N,N-diethyl-4-nitroaniline, 96%	86-49-7
H63270	MD	250mg	33,70	2-Chloro-N,N-diethyl-4-nitroaniline, 96%	86-49-7
H63271	03	1g	36,10	N-Fmoc-L-methionine sulfoxide, 98%	76265-70-8
H63271	06	5g	143,00	N-Fmoc-L-methionine sulfoxide, 98%	76265-70-8
H63272	03	1g	80,70	4-(2-Fluoro-6-nitrophenyl)morpholine, 97%	
H63272	06	5g	323,00	4-(2-Fluoro-6-nitrophenyl)morpholine, 97%	
H63272	MD	250mg	27,00	4-(2-Fluoro-6-nitrophenyl)morpholine, 97%	
H63273	03	1g	403,00	Methyl 2-(trifluoromethyl)isonicotinate, 95%	588702-68-5
H63273	MD	250mg	134,00	Methyl 2-(trifluoromethyl)isonicotinate, 95%	588702-68-5
H63274	03	1g	38,80	D-Tyrosine tert-butyl ester, 98%	87553-74-0
H63274	06	5g	155,00	D-Tyrosine tert-butyl ester, 98%	87553-74-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63275	03	1g	323,00	4-Bromo-N-(3-fluoro-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%	
H63275	06	5g	1291,00	4-Bromo-N-(3-fluoro-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%	
H63275	MD	250mg	108,00	4-Bromo-N-(3-fluoro-2-methylphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%	
H63278	03	1g	403,00	7-Bromo-1,2,3,4-tetrahydroisoquinoline hydrochloride, 95%	220247-73-4
H63278	MD	250mg	52,60	7-Bromo-1,2,3,4-tetrahydroisoquinoline hydrochloride, 95%	220247-73-4
H63279	03	1g	35,50	L-Glutamic acid 1-methyl ester, 98%	6384-08-3
H63279	06	5g	143,00	L-Glutamic acid 1-methyl ester, 98%	6384-08-3
H63281	MD	250mg	108,00	3-(4-Bromophenyl)-2-thioxo-4-thiazolidinone, 95%	10574-70-6
H63281	03	1g	323,00	3-(4-Bromophenyl)-2-thioxo-4-thiazolidinone, 95%	10574-70-6
H63281	06	5g	1291,00	3-(4-Bromophenyl)-2-thioxo-4-thiazolidinone, 95%	10574-70-6
H63282	MD	250mg	108,00	5-Bromo-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	127792-80-7
H63282	03	1g	257,00	5-Bromo-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	127792-80-7
H63282	06	5g	1076,00	5-Bromo-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	127792-80-7
H63283	03	1g	101,00	1-(2-Chloro-6-nitrophenyl)piperidine, 97%	3970-42-1
H63283	06	5g	403,00	1-(2-Chloro-6-nitrophenyl)piperidine, 97%	3970-42-1
H63283	MD	250mg	33,70	1-(2-Chloro-6-nitrophenyl)piperidine, 97%	3970-42-1
H63284	MD	250mg	108,00	6-Bromo-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 95%	
H63284	03	1g	257,00	6-Bromo-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 95%	
H63284	06	5g	1076,00	6-Bromo-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 95%	
H63285	MD	250mg	27,00	N^y-Trityl-L-asparagine hydrate, 98%	132388-58-0
H63285	03	1g	96,90	N^y-Trityl-L-asparagine hydrate, 98%	132388-58-0
H63285	06	5g	437,00	N^y-Trityl-L-asparagine hydrate, 98%	132388-58-0
H63286	03	1g	45,60	2-Bromobenzothiazole, 99%	2516-40-7
H63286	06	5g	136,00	2-Bromobenzothiazole, 99%	2516-40-7
H63286	14	25g	475,00	2-Bromobenzothiazole, 99%	2516-40-7
H63287	06	5g	64,60	N^a-p-Toluenesulfonyl-L-arginine, 98%	1159-15-5
H63287	14	25g	257,00	N^a-p-Toluenesulfonyl-L-arginine, 98%	1159-15-5
H63288	03	1g	101,00	2-Chloro-N,N-dimethyl-6-nitroaniline, 96%	96994-75-1
H63288	06	5g	403,00	2-Chloro-N,N-dimethyl-6-nitroaniline, 96%	96994-75-1
H63288	MD	250mg	33,70	2-Chloro-N,N-dimethyl-6-nitroaniline, 96%	96994-75-1
H63291	MD	250mg	70,50	3-(2-Pyridyl)-D-alanine, 95%	37535-52-7
H63291	03	1g	211,00	3-(2-Pyridyl)-D-alanine, 95%	37535-52-7
H63291	06	5g	811,00	3-(2-Pyridyl)-D-alanine, 95%	37535-52-7
H63292	MD	250mg	27,00	N-Fmoc-4-iodo-D-phenylalanine, 98%	205526-29-0
H63292	03	1g	70,80	N-Fmoc-4-iodo-D-phenylalanine, 98%	205526-29-0
H63292	06	5g	294,00	N-Fmoc-4-iodo-D-phenylalanine, 98%	205526-29-0
H63293	MD	250mg	28,00	3,5-Dichlorophenylacetic acid, 95%	51719-65-4
H63293	03	1g	83,90	3,5-Dichlorophenylacetic acid, 95%	51719-65-4
H63293	06	5g	337,00	3,5-Dichlorophenylacetic acid, 95%	51719-65-4
H63294	03	1g	30,50	4-Chloro-N-methylbenzylamine, 95%	104-11-0
H63294	06	5g	122,00	4-Chloro-N-methylbenzylamine, 95%	104-11-0
H63295	MD	250mg	30,90	3-Fluoro-5-nitrobenzoic acid, 97%	14027-75-9
H63295	03	1g	99,10	3-Fluoro-5-nitrobenzoic acid, 97%	14027-75-9
H63295	06	5g	415,00	3-Fluoro-5-nitrobenzoic acid, 97%	14027-75-9
H63301	MD	250mg	35,40	(S)-(-)-^a-(4-Chlorophenyl)benzylamine L-(+)-tartrate salt, 97%	163837-57-8
H63301	03	1g	113,00	(S)-(-)-^a-(4-Chlorophenyl)benzylamine L-(+)-tartrate salt, 97%	163837-57-8
H63301	06	5g	471,00	(S)-(-)-^a-(4-Chlorophenyl)benzylamine L-(+)-tartrate salt, 97%	163837-57-8
H63305	03	1g	80,70	1-(2-Fluoro-4-nitrophenyl)azepane, 97%	250371-80-3
H63305	06	5g	323,00	1-(2-Fluoro-4-nitrophenyl)azepane, 97%	250371-80-3
H63305	MD	250mg	27,00	1-(2-Fluoro-4-nitrophenyl)azepane, 97%	250371-80-3
H63306	MD	250mg	67,30	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-6-cyanoindole, 95%	
H63306	03	1g	162,00	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-6-cyanoindole, 95%	
H63306	06	5g	673,00	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-6-cyanoindole, 95%	
H63308	MD	250mg	162,00	6-Nitro-3-(1,2,3,6-tetrahydro-4-pyridyl)Indole, 97%	180160-75-2
H63308	03	1g	388,00	6-Nitro-3-(1,2,3,6-tetrahydro-4-pyridyl)Indole, 97%	180160-75-2
H63309	MD	250mg	70,80	3-(4-Bromophenyl)-1-phenyl-2-thiohydantoin, 95%	
H63309	03	1g	213,00	3-(4-Bromophenyl)-1-phenyl-2-thiohydantoin, 95%	
H63309	06	5g	849,00	3-(4-Bromophenyl)-1-phenyl-2-thiohydantoin, 95%	
H63310	03	1g	162,00	1-(2-Fluoro-4-nitrophenyl)homopiperazine, 97%	392660-27-4
H63310	06	5g	646,00	1-(2-Fluoro-4-nitrophenyl)homopiperazine, 97%	392660-27-4
H63310	MD	250mg	53,80	1-(2-Fluoro-4-nitrophenyl)homopiperazine, 97%	392660-27-4
H63312	03	1g	72,60	O-(4-Methoxybenzyl)hydroxylamine hydrochloride, 98%	876-33-5
H63312	06	5g	244,00	O-(4-Methoxybenzyl)hydroxylamine hydrochloride, 98%	876-33-5
H63313	MD	250mg	53,80	1-Benzenesulfonyl-5-cyanoindole, 97%	144340-21-6
H63313	03	1g	130,00	1-Benzenesulfonyl-5-cyanoindole, 97%	144340-21-6
H63313	06	5g	538,00	1-Benzenesulfonyl-5-cyanoindole, 97%	144340-21-6
H63314	03	1g	124,00	N-Boc-N-methyl-L-serine, 98%	101772-29-6
H63314	06	5g	519,00	N-Boc-N-methyl-L-serine, 98%	101772-29-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63314	MD	250mg	38,90	N-Boc-N-methyl-L-serine, 98%	101772-29-6
H63315	03	1g	224,00	2-(Trifluoromethyl)pyridine-4-carboxylic acid, 97%	131747-41-6
H63315	MD	250mg	66,00	2-(Trifluoromethyl)pyridine-4-carboxylic acid, 97%	131747-41-6
H63316	MD	250mg	68,50	3-(2-Thienyl)-L-alanine, 95%	22951-96-8
H63316	03	1g	206,00	3-(2-Thienyl)-L-alanine, 95%	22951-96-8
H63316	06	5g	823,00	3-(2-Thienyl)-L-alanine, 95%	22951-96-8
H63317	14	25g	82,30	4-Fluoro-3-nitrotoluene, 98%	446-11-7
H63317	22	100g	330,00	4-Fluoro-3-nitrotoluene, 98%	446-11-7
H63318	MD	250mg	27,00	D-Glutamic acid 1-tert-butyl ester, 98%	25456-76-2
H63318	03	1g	80,70	D-Glutamic acid 1-tert-butyl ester, 98%	25456-76-2
H63318	06	5g	323,00	D-Glutamic acid 1-tert-butyl ester, 98%	25456-76-2
H63319	03	1g	323,00	Methyl 3,6-dibromopyrazine-2-carboxylate, 97%	13301-04-7
H63319	06	5g	1345,00	Methyl 3,6-dibromopyrazine-2-carboxylate, 97%	13301-04-7
H63319	MD	250mg	101,00	Methyl 3,6-dibromopyrazine-2-carboxylate, 97%	13301-04-7
H63320	MD	250mg	108,00	5-Bromo-3-(4-oxycyclohexen-1-yl)indole, 95%	
H63320	03	1g	257,00	5-Bromo-3-(4-oxycyclohexen-1-yl)indole, 95%	
H63320	06	5g	1076,00	5-Bromo-3-(4-oxycyclohexen-1-yl)indole, 95%	
H63321	MD	250mg	18,90	4,5-Dibromo-2-fluorotoluene, 98%	202982-77-2
H63321	03	1g	56,50	4,5-Dibromo-2-fluorotoluene, 98%	202982-77-2
H63321	06	5g	227,00	4,5-Dibromo-2-fluorotoluene, 98%	202982-77-2
H63324	MD	250mg	37,80	4-[2-(Boc-amino)ethyl]aniline, 97%	94838-59-2
H63324	03	1g	121,00	4-[2-(Boc-amino)ethyl]aniline, 97%	94838-59-2
H63324	06	5g	504,00	4-[2-(Boc-amino)ethyl]aniline, 97%	94838-59-2
H63325	MD	250mg	13,80	D-Phenylalanine tert-butyl ester hydrochloride, 98%	3403-25-6
H63325	03	1g	23,80	D-Phenylalanine tert-butyl ester hydrochloride, 98%	3403-25-6
H63325	06	5g	107,00	D-Phenylalanine tert-butyl ester hydrochloride, 98%	3403-25-6
H63327	MD	250mg	67,30	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-bromoindole, 97%	886361-90-6
H63327	03	1g	162,00	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-bromoindole, 97%	886361-90-6
H63327	06	5g	673,00	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-bromoindole, 97%	886361-90-6
H63329	03	1g	49,00	Thiazole-2-carboxaldehyde, 95%	10200-59-6
H63329	06	5g	196,00	Thiazole-2-carboxaldehyde, 95%	10200-59-6
H63330	03	1g	80,70	1-(2-Fluoro-6-nitrophenyl)azepane, 97%	
H63330	06	5g	323,00	1-(2-Fluoro-6-nitrophenyl)azepane, 97%	
H63330	MD	250mg	27,00	1-(2-Fluoro-6-nitrophenyl)azepane, 97%	
H63331	03	1g	24,00	N^d-Allyloxycarbonyl-N^a-Fmoc-L-ornithine, 95%	147290-11-7
H63331	06	5g	90,00	N^d-Allyloxycarbonyl-N^a-Fmoc-L-ornithine, 95%	147290-11-7
H63331	14	25g	361,00	N^d-Allyloxycarbonyl-N^a-Fmoc-L-ornithine, 95%	147290-11-7
H63332	03	1g	101,00	2-Fluoro-4-nitro-N,N-di-n-propylaniline, 97%	
H63332	06	5g	403,00	2-Fluoro-4-nitro-N,N-di-n-propylaniline, 97%	
H63332	MD	250mg	33,70	2-Fluoro-4-nitro-N,N-di-n-propylaniline, 97%	
H63336	MD	250mg	108,00	3-(3-Chloro-4-methylphenyl)-2-thioxo-4-thiazolidinone, 95%	
H63336	03	1g	323,00	3-(3-Chloro-4-methylphenyl)-2-thioxo-4-thiazolidinone, 95%	
H63336	06	5g	1291,00	3-(3-Chloro-4-methylphenyl)-2-thioxo-4-thiazolidinone, 95%	
H63337	MD	250mg	76,70	1-Carbamoylmethylindole-6-carboxylic acid, 97%	885266-80-8
H63337	03	1g	244,00	1-Carbamoylmethylindole-6-carboxylic acid, 97%	885266-80-8
H63337	06	5g	1022,00	1-Carbamoylmethylindole-6-carboxylic acid, 97%	885266-80-8
H63338	03	1g	323,00	4-Bromo-N-(4-ethoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%	
H63338	06	5g	1291,00	4-Bromo-N-(4-ethoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%	
H63338	MD	250mg	108,00	4-Bromo-N-(4-ethoxyphenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%	
H63339	03	1g	54,40	2-Methoxy-N-methylbenzylamine, 97%	6851-80-5
H63339	06	5g	205,00	2-Methoxy-N-methylbenzylamine, 97%	6851-80-5
H63340	03	1g	101,00	1-Boc-4-(2-Fluoro-4-nitrophenyl)piperazine, 97%	154590-34-8
H63340	06	5g	403,00	1-Boc-4-(2-Fluoro-4-nitrophenyl)piperazine, 97%	154590-34-8
H63340	MD	250mg	33,70	1-Boc-4-(2-Fluoro-4-nitrophenyl)piperazine, 97%	154590-34-8
H63341	03	1g	52,50	2-Chloro-3-pyridinemethanol, 97%	42330-59-6
H63341	06	5g	220,00	2-Chloro-3-pyridinemethanol, 97%	42330-59-6
H63342	03	1g	27,30	N-Fmoc-L-citrulline, 98%	133174-15-9
H63342	06	5g	91,00	N-Fmoc-L-citrulline, 98%	133174-15-9
H63342	14	25g	365,00	N-Fmoc-L-citrulline, 98%	133174-15-9
H63343	MD	250mg	34,60	8-Chloro-1,2,4-triazolo[4,3-a]pyrazine, 97%	68774-77-6
H63343	03	1g	104,00	8-Chloro-1,2,4-triazolo[4,3-a]pyrazine, 97%	68774-77-6
H63343	06	5g	420,00	8-Chloro-1,2,4-triazolo[4,3-a]pyrazine, 97%	68774-77-6
H63345	03	1g	94,40	2-Chloro-4-iodo-5-(trifluoromethyl)pyridine, tech. 90%	505084-55-9
H63345	06	5g	376,00	2-Chloro-4-iodo-5-(trifluoromethyl)pyridine, tech. 90%	505084-55-9
H63345	MD	250mg	31,50	2-Chloro-4-iodo-5-(trifluoromethyl)pyridine, tech. 90%	505084-55-9
H63346	03	1g	32,20	N-Fmoc-L-methionine pentafluorophenyl ester, 98%	86060-94-8
H63346	06	5g	123,00	N-Fmoc-L-methionine pentafluorophenyl ester, 98%	86060-94-8
H63347	03	1g	101,00	2,4-Dichloro-3-cyanopyridine, 95%	180995-12-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63347	06	5g	403,00	2,4-Dichloro-3-cyanopyridine, 95%	180995-12-4
H63347	MD	250mg	33,70	2,4-Dichloro-3-cyanopyridine, 95%	180995-12-4
H63349	MD	250mg	43,70	N-Methyl-L-leucine benzyl ester p-toluenesulfonate salt, 95%	42807-66-9
H63349	03	1g	140,00	N-Methyl-L-leucine benzyl ester p-toluenesulfonate salt, 95%	42807-66-9
H63349	06	5g	581,00	N-Methyl-L-leucine benzyl ester p-toluenesulfonate salt, 95%	42807-66-9
H63350	03	1g	148,00	2-Chloro-5-(trifluoromethyl)nicotinic acid, 97%	505084-59-3
H63350	06	5g	594,00	2-Chloro-5-(trifluoromethyl)nicotinic acid, 97%	505084-59-3
H63350	MD	250mg	49,70	2-Chloro-5-(trifluoromethyl)nicotinic acid, 97%	505084-59-3
H63351	MD	250mg	84,70	(R)-(+)-3-Boc-2,2-dimethyloxazolidine-4-carboxaldehyde, 95%	95715-87-0
H63351	03	1g	255,00	(R)-(+)-3-Boc-2,2-dimethyloxazolidine-4-carboxaldehyde, 95%	95715-87-0
H63354	03	1g	35,60	3-(2-Naphthyl)-L-alanine, 97%	58438-03-2
H63354	06	5g	133,00	3-(2-Naphthyl)-L-alanine, 97%	58438-03-2
H63354	14	25g	518,00	3-(2-Naphthyl)-L-alanine, 97%	58438-03-2
H63357	03	1g	80,70	4-Fluoro-N,N-dimethyl-2-nitroaniline, 97%	69261-01-4
H63357	06	5g	323,00	4-Fluoro-N,N-dimethyl-2-nitroaniline, 97%	69261-01-4
H63357	MD	250mg	27,00	4-Fluoro-N,N-dimethyl-2-nitroaniline, 97%	69261-01-4
H63358	14	25g	201,00	N-Fmoc-L-glutamic acid 5-methyl ester, 97%	145038-50-2
H63358	22	100g	807,00	N-Fmoc-L-glutamic acid 5-methyl ester, 97%	145038-50-2
H63358	06	5g	50,50	N-Fmoc-L-glutamic acid 5-methyl ester, 97%	145038-50-2
H63360	MD	250mg	67,60	4-(4-Thiomorpholinyl)aniline, 97%	22589-35-1
H63360	03	1g	217,00	4-(4-Thiomorpholinyl)aniline, 97%	22589-35-1
H63360	06	5g	901,00	4-(4-Thiomorpholinyl)aniline, 97%	22589-35-1
H63361	14	25g	75,90	L-Tyrosine benzyl ester p-toluenesulfonate salt, 98%	53587-11-4
H63361	22	100g	304,00	L-Tyrosine benzyl ester p-toluenesulfonate salt, 98%	53587-11-4
H63365	03	1g	162,00	1-(2-Fluoro-6-nitrophenyl)homopiperazine, 97%	
H63365	06	5g	646,00	1-(2-Fluoro-6-nitrophenyl)homopiperazine, 97%	
H63365	MD	250mg	53,80	1-(2-Fluoro-6-nitrophenyl)homopiperazine, 97%	
H63366	MD	250mg	108,00	3-(4-Morpholinylmethyl)indole, 95%	5379-88-4
H63366	03	1g	257,00	3-(4-Morpholinylmethyl)indole, 95%	5379-88-4
H63366	06	5g	1076,00	3-(4-Morpholinylmethyl)indole, 95%	5379-88-4
H63368	03	1g	80,70	1-Methyl-4-(2-nitrophenyl)piperazine, 97%	62208-63-3
H63368	06	5g	323,00	1-Methyl-4-(2-nitrophenyl)piperazine, 97%	62208-63-3
H63368	MD	250mg	27,00	1-Methyl-4-(2-nitrophenyl)piperazine, 97%	62208-63-3
H63371	MD	250mg	31,00	N-Benzyloxycarbonyl-D-glutamic-acid 5-tert-butyl ester, 98%	51644-83-8
H63371	03	1g	96,40	N-Benzyloxycarbonyl-D-glutamic-acid 5-tert-butyl ester, 98%	51644-83-8
H63371	06	5g	396,00	N-Benzyloxycarbonyl-D-glutamic-acid 5-tert-butyl ester, 98%	51644-83-8
H63372	MD	250mg	108,00	5-Nitro-3-(1-pyrrolidinylmethyl)indole , 95%	3414-68-4
H63372	03	1g	257,00	5-Nitro-3-(1-pyrrolidinylmethyl)indole , 95%	3414-68-4
H63372	06	5g	1076,00	5-Nitro-3-(1-pyrrolidinylmethyl)indole , 95%	3414-68-4
H63375	MD	250mg	67,30	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-6-cyanoindole, 97%	181184-09-8
H63375	03	1g	162,00	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-6-cyanoindole, 97%	181184-09-8
H63375	06	5g	673,00	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-6-cyanoindole, 97%	181184-09-8
H63381	03	1g	39,80	D-(-)-2-Cyclohexylglycine, 95%	14328-52-0
H63381	06	5g	142,00	D-(-)-2-Cyclohexylglycine, 95%	14328-52-0
H63381	14	25g	565,00	D-(-)-2-Cyclohexylglycine, 95%	14328-52-0
H63382	06	5g	53,80	N-Acetyl-D-phenylalanine, 95%	10172-89-1
H63382	14	25g	216,00	N-Acetyl-D-phenylalanine, 95%	10172-89-1
H63382	22	100g	646,00	N-Acetyl-D-phenylalanine, 95%	10172-89-1
H63384	MD	250mg	108,00	1,3-Dimethyl-2-thiohydantoin, 95%	1801-62-3
H63384	03	1g	323,00	1,3-Dimethyl-2-thiohydantoin, 95%	1801-62-3
H63384	06	5g	1291,00	1,3-Dimethyl-2-thiohydantoin, 95%	1801-62-3
H63385	03	1g	29,00	L-Tryptophan benzyl ester hydrochloride, 98%	35858-81-2
H63385	06	5g	117,00	L-Tryptophan benzyl ester hydrochloride, 98%	35858-81-2
H63386	MD	250mg	16,30	Methyl 2-methylpropionimidate hydrochloride, 97%	39739-60-1
H63386	03	1g	52,20	Methyl 2-methylpropionimidate hydrochloride, 97%	39739-60-1
H63386	06	5g	218,00	Methyl 2-methylpropionimidate hydrochloride, 97%	39739-60-1
H63388	MD	250mg	162,00	6-Cyano-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	918525-20-9
H63388	03	1g	388,00	6-Cyano-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	918525-20-9
H63390	03	1g	37,20	2-Bromo-N-methylbenzylamine, 95%	698-19-1
H63390	06	5g	123,00	2-Bromo-N-methylbenzylamine, 95%	698-19-1
H63391	03	1g	38,00	4-Cyanoindole, 99%	16136-52-0
H63391	06	5g	133,00	4-Cyanoindole, 99%	16136-52-0
H63392	06	5g	48,00	N^a-Benzyloxycarbonyl-N^w-nitro-L-arginine, 98%	2304-98-5
H63392	14	25g	192,00	N^a-Benzyloxycarbonyl-N^w-nitro-L-arginine, 98%	2304-98-5
H63393	MD	250mg	38,20	L-Alanine 4-nitroanilide hydrochloride, 98%	31796-55-1
H63393	03	1g	99,30	L-Alanine 4-nitroanilide hydrochloride, 98%	31796-55-1
H63393	06	5g	370,00	L-Alanine 4-nitroanilide hydrochloride, 98%	31796-55-1
H63394	MD	250mg	53,80	1-Boc-5-nitroindole, 97%	166104-19-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63394	03	1g	130,00	1-Boc-5-nitroindole, 97%	166104-19-4
H63394	06	5g	538,00	1-Boc-5-nitroindole, 97%	166104-19-4
H63396	03	1g	170,00	6-Methoxyquinoxaline, 98%	6639-82-3
H63396	06	5g	681,00	6-Methoxyquinoxaline, 98%	6639-82-3
H63396	MD	250mg	56,60	6-Methoxyquinoxaline, 98%	6639-82-3
H63397	03	1g	80,70	1-(2-Chloro-4-nitrophenyl)-4-methylpiperazine, 97%	16154-62-4
H63397	06	5g	323,00	1-(2-Chloro-4-nitrophenyl)-4-methylpiperazine, 97%	16154-62-4
H63397	MD	250mg	27,00	1-(2-Chloro-4-nitrophenyl)-4-methylpiperazine, 97%	16154-62-4
H63398	MD	250mg	136,00	Methyl 4-hydroxyindole-6-carboxylate, 97%	77140-48-8
H63398	03	1g	437,00	Methyl 4-hydroxyindole-6-carboxylate, 97%	77140-48-8
H63399	14	25g	102,00	N-Boc-S-tert-butyl-L-cysteine, 98%	56976-06-8
H63399	22	100g	407,00	N-Boc-S-tert-butyl-L-cysteine, 98%	56976-06-8
H63399	06	5g	25,40	N-Boc-S-tert-butyl-L-cysteine, 98%	56976-06-8
H63402	MD	250mg	108,00	3-(1-Piperazinylmethyl)indole, 95%	114746-66-6
H63402	03	1g	257,00	3-(1-Piperazinylmethyl)indole, 95%	114746-66-6
H63402	06	5g	1076,00	3-(1-Piperazinylmethyl)indole, 95%	114746-66-6
H63405	03	1g	36,70	L-Tryptophanamide hydrochloride, 95%	5022-65-1
H63405	06	5g	136,00	L-Tryptophanamide hydrochloride, 95%	5022-65-1
H63407	03	1g	101,00	1-Boc-4-(2-chloro-4-nitrophenyl)piperazine, 97%	193902-80-6
H63407	06	5g	403,00	1-Boc-4-(2-chloro-4-nitrophenyl)piperazine, 97%	193902-80-6
H63407	MD	250mg	33,70	1-Boc-4-(2-chloro-4-nitrophenyl)piperazine, 97%	193902-80-6
H63409	03	1g	29,00	N-(2,4-Dichlorobenzyl)methylamine, 95%	5013-77-4
H63409	06	5g	117,00	N-(2,4-Dichlorobenzyl)methylamine, 95%	5013-77-4
H63411	14	25g	230,00	N-Fmoc-N-methyl-L-alanine, 95%	84000-07-7
H63411	22	100g	1137,00	N-Fmoc-N-methyl-L-alanine, 95%	84000-07-7
H63411	06	5g	71,10	N-Fmoc-N-methyl-L-alanine, 95%	84000-07-7
H63414	03	1g	80,70	1-Benzylindole, 97%	3377-71-7
H63414	06	5g	323,00	1-Benzylindole, 97%	3377-71-7
H63415	03	1g	101,00	1-(2-Chloro-4-nitrophenyl)pyrrolidine, 97%	55403-91-3
H63415	06	5g	403,00	1-(2-Chloro-4-nitrophenyl)pyrrolidine, 97%	55403-91-3
H63415	MD	250mg	33,70	1-(2-Chloro-4-nitrophenyl)pyrrolidine, 97%	55403-91-3
H63416	MD	250mg	1543,00	2-Acetyl-4-(1,2,3,4-tetrahydroxybutyl)imidazole, 97%	94944-70-4
H63420	MC	100mg	63,50	(2R,5R)-1-[2-(1,3-Dioxolan-2-yl)phenyl]-2,5-dimethylphospholane, 97%	1044256-04-3
H63420	ME	500mg	254,00	(2R,5R)-1-[2-(1,3-Dioxolan-2-yl)phenyl]-2,5-dimethylphospholane, 97%	1044256-04-3
H63421	06	5g	57,90	N-Boc-1-(2,4-dinitrophenyl)-L-histidine, 99%	25024-53-7
H63421	14	25g	231,00	N-Boc-1-(2,4-dinitrophenyl)-L-histidine, 99%	25024-53-7
H63421	22	100g	1008,00	N-Boc-1-(2,4-dinitrophenyl)-L-histidine, 99%	25024-53-7
H63422	06	5g	27,00	D-Methionine methyl ester hydrochloride, 98%	69630-60-0
H63422	14	25g	92,10	D-Methionine methyl ester hydrochloride, 98%	69630-60-0
H63422	22	100g	368,00	D-Methionine methyl ester hydrochloride, 98%	69630-60-0
H63423	03	1g	104,00	2-Chloro-5-iodopyrimidine, 95%	32779-38-7
H63423	06	5g	415,00	2-Chloro-5-iodopyrimidine, 95%	32779-38-7
H63423	MD	250mg	34,60	2-Chloro-5-iodopyrimidine, 95%	32779-38-7
H63425	03	1g	153,00	2-Cyanothiazole, 95%	1452-16-0
H63425	06	5g	612,00	2-Cyanothiazole, 95%	1452-16-0
H63425	MD	250mg	51,00	2-Cyanothiazole, 95%	1452-16-0
H63427	03	1g	32,80	N-Boc-O-benzyl-D-tyrosine, 95%	63769-58-4
H63427	06	5g	244,00	N-Boc-O-benzyl-D-tyrosine, 95%	63769-58-4
H63427	14	25g	492,00	N-Boc-O-benzyl-D-tyrosine, 95%	63769-58-4
H63431	MD	250mg	27,00	2,6-Difluoro-3-nitrotoluene, 98%	79562-49-5
H63431	03	1g	80,70	2,6-Difluoro-3-nitrotoluene, 98%	79562-49-5
H63431	06	5g	323,00	2,6-Difluoro-3-nitrotoluene, 98%	79562-49-5
H63432	MD	250mg	18,90	4-(Trifluoromethylthio)phenylacetic acid, 98%	243977-23-3
H63432	03	1g	56,50	4-(Trifluoromethylthio)phenylacetic acid, 98%	243977-23-3
H63432	06	5g	227,00	4-(Trifluoromethylthio)phenylacetic acid, 98%	243977-23-3
H63433	MD	250mg	108,00	5-Methoxy-3-(1-pyrrolidinylmethyl)indole, 95%	
H63433	03	1g	257,00	5-Methoxy-3-(1-pyrrolidinylmethyl)indole, 95%	
H63433	06	5g	1076,00	5-Methoxy-3-(1-pyrrolidinylmethyl)indole, 95%	
H63434	06	5g	35,20	N-Benzoyl-L-tyrosine ethyl ester, 98%	3483-82-7
H63434	14	25g	145,00	N-Benzoyl-L-tyrosine ethyl ester, 98%	3483-82-7
H63436	03	1g	207,00	2-Amino-6-methylpyrazine, 97%	5521-56-2
H63436	MD	250mg	68,40	2-Amino-6-methylpyrazine, 97%	5521-56-2
H63437	03	1g	101,00	1-(2-Chloro-6-nitrophenyl)-4-methylpiperazine, 97%	
H63437	06	5g	403,00	1-(2-Chloro-6-nitrophenyl)-4-methylpiperazine, 97%	
H63437	MD	250mg	33,70	1-(2-Chloro-6-nitrophenyl)-4-methylpiperazine, 97%	
H63438	03	1g	101,00	1-Boc-4-(4-Fluoro-2-nitrophenyl)piperazine, 97%	874814-94-5
H63438	06	5g	403,00	1-Boc-4-(4-Fluoro-2-nitrophenyl)piperazine, 97%	874814-94-5
H63438	MD	250mg	33,70	1-Boc-4-(4-Fluoro-2-nitrophenyl)piperazine, 97%	874814-94-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63440	MD	250mg	142,00	Ethyl 4-nitroindole-2-carboxylate, 97%	4993-93-5
H63440	03	1g	510,00	Ethyl 4-nitroindole-2-carboxylate, 97%	4993-93-5
H63441	MD	250mg	108,00	3-(1,4-Dioxaspiro[4.5]dec-7-en-8-yl)-6-nitroindole, 97%	
H63441	03	1g	257,00	3-(1,4-Dioxaspiro[4.5]dec-7-en-8-yl)-6-nitroindole, 97%	
H63441	06	5g	1076,00	3-(1,4-Dioxaspiro[4.5]dec-7-en-8-yl)-6-nitroindole, 97%	
H63445	MC	100mg	80,70	(1S,2S)-N,N'-Bis[2-(diphenylphosphino)benzyl]cyclohexane-1,2-diamine, 97%	174677-83-9
H63445	ME	500mg	242,00	(1S,2S)-N,N'-Bis[2-(diphenylphosphino)benzyl]cyclohexane-1,2-diamine, 97%	174677-83-9
H63446	MD	250mg	19,10	N-Formyl-DL-tryptophan, 98%	16108-03-5
H63446	03	1g	51,30	N-Formyl-DL-tryptophan, 98%	16108-03-5
H63446	06	5g	192,00	N-Formyl-DL-tryptophan, 98%	16108-03-5
H63447	MD	250mg	91,50	2-Thioxo-3-[3-(trifluoromethyl)phenyl]-4-thiazolidinone, 95%	315-08-2
H63447	03	1g	276,00	2-Thioxo-3-[3-(trifluoromethyl)phenyl]-4-thiazolidinone, 95%	315-08-2
H63447	06	5g	1099,00	2-Thioxo-3-[3-(trifluoromethyl)phenyl]-4-thiazolidinone, 95%	315-08-2
H63448	MD	250mg	34,90	N-Fmoc-4-chloro-L-phenylalanine, 98%	175453-08-4
H63448	03	1g	106,00	N-Fmoc-4-chloro-L-phenylalanine, 98%	175453-08-4
H63448	06	5g	422,00	N-Fmoc-4-chloro-L-phenylalanine, 98%	175453-08-4
H63449	MD	250mg	108,00	5-Cyano-3-(Dimethylaminomethyl)indole, 95%	25514-67-4
H63449	03	1g	257,00	5-Cyano-3-(Dimethylaminomethyl)indole, 95%	25514-67-4
H63449	06	5g	1076,00	5-Cyano-3-(Dimethylaminomethyl)indole, 95%	25514-67-4
H63450	03	1g	38,10	N-Acetyl-D-alanine, 98%	19436-52-3
H63450	06	5g	157,00	N-Acetyl-D-alanine, 98%	19436-52-3
H63453	MD	250mg	29,20	N-Fmoc-N-methyl-L-leucine, 98%	103478-62-2
H63453	03	1g	70,00	N-Fmoc-N-methyl-L-leucine, 98%	103478-62-2
H63453	06	5g	292,00	N-Fmoc-N-methyl-L-leucine, 98%	103478-62-2
H63454	03	1g	76,00	N-Fmoc-N-methyl-L-norvaline, 95%	252049-05-1
H63454	06	5g	304,00	N-Fmoc-N-methyl-L-norvaline, 95%	252049-05-1
H63454	MD	250mg	25,30	N-Fmoc-N-methyl-L-norvaline, 95%	252049-05-1
H63455	MD	250mg	80,10	N-Fmoc-D-allo-isoleucine, 98%	118904-37-3
H63455	03	1g	242,00	N-Fmoc-D-allo-isoleucine, 98%	118904-37-3
H63455	06	5g	960,00	N-Fmoc-D-allo-isoleucine, 98%	118904-37-3
H63456	03	1g	138,00	7-Chloro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 98%	73075-45-3
H63456	06	5g	565,00	7-Chloro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 98%	73075-45-3
H63456	MD	250mg	43,10	7-Chloro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 98%	73075-45-3
H63457	MD	250mg	24,80	N-Fmoc-L-proline pentafluorophenyl ester, 98%	86060-90-4
H63457	03	1g	68,60	N-Fmoc-L-proline pentafluorophenyl ester, 98%	86060-90-4
H63457	06	5g	286,00	N-Fmoc-L-proline pentafluorophenyl ester, 98%	86060-90-4
H63458	MD	250mg	113,00	4-Chloro-2-(4-morpholinyl)quinazoline, 97%	39216-67-6
H63458	03	1g	363,00	4-Chloro-2-(4-morpholinyl)quinazoline, 97%	39216-67-6
H63459	06	5g	60,80	2-(Fmoc-amino)benzoic acid, 98%	150256-42-1
H63459	14	25g	261,00	2-(Fmoc-amino)benzoic acid, 98%	150256-42-1
H63461	03	1g	323,00	1-(2-Chloro-6-nitrophenyl)piperazine, 97%	332023-12-8
H63461	06	5g	1345,00	1-(2-Chloro-6-nitrophenyl)piperazine, 97%	332023-12-8
H63461	MD	250mg	101,00	1-(2-Chloro-6-nitrophenyl)piperazine, 97%	332023-12-8
H63462	MC	100mg	45,30	(2S,5S)-1-[2-(1,3-Dioxolan-2-yl)phenyl]-2,5-dimethylphospholane, 97%	695816-47-8
H63462	ME	500mg	182,00	(2S,5S)-1-[2-(1,3-Dioxolan-2-yl)phenyl]-2,5-dimethylphospholane, 97%	695816-47-8
H63463	03	1g	32,30	D-Glutamic acid 5-tert-butyl ester, 95%	45125-00-6
H63463	06	5g	121,00	D-Glutamic acid 5-tert-butyl ester, 95%	45125-00-6
H63463	14	25g	484,00	D-Glutamic acid 5-tert-butyl ester, 95%	45125-00-6
H63465	03	1g	27,90	3-Hydroxypyridine-4-carboxylic acid, 98%	10128-71-9
H63465	06	5g	111,00	3-Hydroxypyridine-4-carboxylic acid, 98%	10128-71-9
H63466	03	1g	53,80	N-Boc-D-phenylalanine methyl ester, 98%	77119-84-7
H63466	06	5g	201,00	N-Boc-D-phenylalanine methyl ester, 98%	77119-84-7
H63466	14	25g	807,00	N-Boc-D-phenylalanine methyl ester, 98%	77119-84-7
H63467	MD	250mg	108,00	3-(1-Methyl-1,2,3,6-tetrahydro-4-pyridyl)-6-nitroindole, 97%	200714-15-4
H63467	03	1g	257,00	3-(1-Methyl-1,2,3,6-tetrahydro-4-pyridyl)-6-nitroindole, 97%	200714-15-4
H63467	06	5g	1076,00	3-(1-Methyl-1,2,3,6-tetrahydro-4-pyridyl)-6-nitroindole, 97%	200714-15-4
H63469	03	1g	80,70	1-(2-Fluoro-6-nitrophenyl)piperidine, 97%	
H63469	06	5g	323,00	1-(2-Fluoro-6-nitrophenyl)piperidine, 97%	
H63469	MD	250mg	27,00	1-(2-Fluoro-6-nitrophenyl)piperidine, 97%	
H63470	03	1g	26,60	N^e-Benzyloxycarbonyl-N^a-Boc-L-lysine N-succinimidyl ester, 95%	34404-36-9
H63470	06	5g	94,50	N^e-Benzyloxycarbonyl-N^a-Boc-L-lysine N-succinimidyl ester, 95%	34404-36-9
H63470	14	25g	378,00	N^e-Benzyloxycarbonyl-N^a-Boc-L-lysine N-succinimidyl ester, 95%	34404-36-9
H63472	MD	250mg	55,70	Methyl 2,5-difluoro-4-nitrobenzoate, 95%	924868-81-5
H63472	03	1g	167,00	Methyl 2,5-difluoro-4-nitrobenzoate, 95%	924868-81-5
H63472	06	5g	668,00	Methyl 2,5-difluoro-4-nitrobenzoate, 95%	924868-81-5
H63474	MD	250mg	108,00	5-Nitroindole-3-carboxaldehyde, 95%	6625-96-3
H63474	03	1g	257,00	5-Nitroindole-3-carboxaldehyde, 95%	6625-96-3
H63474	06	5g	1076,00	5-Nitroindole-3-carboxaldehyde, 95%	6625-96-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63476	MD	250mg	162,00	3-(3-Oxycyclohexyl)indole, 95%	935758-78-4
H63476	03	1g	388,00	3-(3-Oxycyclohexyl)indole, 95%	935758-78-4
H63478	MD	250mg	48,40	3-Bromo-4-nitroindole, 97%	126807-08-7
H63478	03	1g	155,00	3-Bromo-4-nitroindole, 97%	126807-08-7
H63478	06	5g	646,00	3-Bromo-4-nitroindole, 97%	126807-08-7
H63479	MD	250mg	53,80	3-(1-Methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	17403-03-1
H63479	03	1g	130,00	3-(1-Methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	17403-03-1
H63479	06	5g	538,00	3-(1-Methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	17403-03-1
H63480	03	1g	97,70	2,6-Dichloro-3-cyanopyridine, 97%	40381-90-6
H63480	06	5g	378,00	2,6-Dichloro-3-cyanopyridine, 97%	40381-90-6
H63480	MD	250mg	34,60	2,6-Dichloro-3-cyanopyridine, 97%	40381-90-6
H63483	MD	250mg	147,00	3-Nitro-D-phenylalanine, 95%	169530-97-6
H63483	03	1g	446,00	3-Nitro-D-phenylalanine, 95%	169530-97-6
H63487	03	1g	27,00	N-Benzyloxycarbonyl-O-benzyl-L-tyrosine, 95%	16677-29-5
H63487	06	5g	109,00	N-Benzyloxycarbonyl-O-benzyl-L-tyrosine, 95%	16677-29-5
H63488	03	1g	101,00	2-Chloro-N,N-dimethyl-4-nitroaniline, 96%	6213-19-0
H63488	06	5g	403,00	2-Chloro-N,N-dimethyl-4-nitroaniline, 96%	6213-19-0
H63488	MD	250mg	33,70	2-Chloro-N,N-dimethyl-4-nitroaniline, 96%	6213-19-0
H63489	03	1g	201,00	1-(2-Fluoro-4-nitrophenyl)-4-piperidone, 97%	439097-58-2
H63489	06	5g	807,00	1-(2-Fluoro-4-nitrophenyl)-4-piperidone, 97%	439097-58-2
H63489	MD	250mg	67,30	1-(2-Fluoro-4-nitrophenyl)-4-piperidone, 97%	439097-58-2
H63491	MD	250mg	109,00	(2S,3aS,7aS)-1-Fmoc-octahydroindole-2-carboxylic acid, 98%	130309-37-4
H63491	03	1g	363,00	(2S,3aS,7aS)-1-Fmoc-octahydroindole-2-carboxylic acid, 98%	130309-37-4
H63492	MC	100mg	89,50	Bis[(2R,5R)-1-(2-[(2R,5R)-2,5-dimethyl-1-phospholanyl]phenyl)-2,5-dimethylphospho	874013-62-4
H63492	ME	500mg	358,00	Bis[(2R,5R)-1-(2-[(2R,5R)-2,5-dimethyl-1-phospholanyl]phenyl)-2,5-dimethylphospho	874013-62-4
H63493	MD	250mg	24,80	N-Formyl-L-methionine, 95%	4289-98-9
H63493	03	1g	71,20	N-Formyl-L-methionine, 95%	4289-98-9
H63493	06	5g	284,00	N-Formyl-L-methionine, 95%	4289-98-9
H63494	MD	250mg	37,40	N-Boc-3-(4-biphenylyl)-D-alanine, 95%	128779-47-5
H63494	03	1g	112,00	N-Boc-3-(4-biphenylyl)-D-alanine, 95%	128779-47-5
H63494	06	5g	450,00	N-Boc-3-(4-biphenylyl)-D-alanine, 95%	128779-47-5
H63495	03	1g	65,80	3-Hydroxyxanthone, 98%	3722-51-8
H63495	06	5g	263,00	3-Hydroxyxanthone, 98%	3722-51-8
H63496	03	1g	101,00	Methyl thiazole-2-carboxylate, 95%	55842-56-3
H63496	06	5g	403,00	Methyl thiazole-2-carboxylate, 95%	55842-56-3
H63496	MD	250mg	33,70	Methyl thiazole-2-carboxylate, 95%	55842-56-3
H63499	06	5g	49,60	N-Boc-1-formyl-L-tryptophan, 98%	47355-10-2
H63499	14	25g	197,00	N-Boc-1-formyl-L-tryptophan, 98%	47355-10-2
H63499	22	100g	791,00	N-Boc-1-formyl-L-tryptophan, 98%	47355-10-2
H63501	MD	250mg	15,40	3-Amino-5-fluorobenzoic acid, 95%	786616-54-4
H63501	03	1g	46,40	3-Amino-5-fluorobenzoic acid, 95%	786616-54-4
H63501	06	5g	186,00	3-Amino-5-fluorobenzoic acid, 95%	786616-54-4
H63502	06	5g	106,00	(S)-(-)-Glycidol, 99+%, ee 99+%	60456-23-7
H63502	14	25g	371,00	(S)-(-)-Glycidol, 99+%, ee 99+%	60456-23-7
H63502	03	1g	21,80	(S)-(-)-Glycidol, 99+%, ee 99+%	60456-23-7
H63505	03	1g	28,30	Ethyl 3-(2-bromophenyl)propionate, 98%	135613-33-1
H63505	06	5g	113,00	Ethyl 3-(2-bromophenyl)propionate, 98%	135613-33-1
H63508	03	1g	162,00	1-(2-Nitrophenyl)homopiperazine, 97%	450352-64-4
H63508	06	5g	646,00	1-(2-Nitrophenyl)homopiperazine, 97%	450352-64-4
H63508	MD	250mg	53,80	1-(2-Nitrophenyl)homopiperazine, 97%	450352-64-4
H63509	MD	250mg	67,30	Ethyl 5-nitro-1-indoleacetate, 97%	226901-49-1
H63509	03	1g	162,00	Ethyl 5-nitro-1-indoleacetate, 97%	226901-49-1
H63509	06	5g	673,00	Ethyl 5-nitro-1-indoleacetate, 97%	226901-49-1
H63511	MD	250mg	147,00	3-(4-Thiazolyl)-L-alanine, 95%	119433-80-6
H63511	03	1g	446,00	3-(4-Thiazolyl)-L-alanine, 95%	119433-80-6
H63513	03	1g	101,00	1-(2-Chloro-6-nitrophenyl)-4-ethylpiperazine, 97%	
H63513	06	5g	403,00	1-(2-Chloro-6-nitrophenyl)-4-ethylpiperazine, 97%	
H63513	MD	250mg	33,70	1-(2-Chloro-6-nitrophenyl)-4-ethylpiperazine, 97%	
H63514	03	1g	27,00	2-[4-(6-Chlorobenzo[d]oxazol-2-yloxy)phenoxy]-N-(2-fluorophenyl)-N-methylpropiona	256412-89-2
H63514	06	5g	101,00	2-[4-(6-Chlorobenzo[d]oxazol-2-yloxy)phenoxy]-N-(2-fluorophenyl)-N-methylpropiona	256412-89-2
H63514	14	25g	403,00	2-[4-(6-Chlorobenzo[d]oxazol-2-yloxy)phenoxy]-N-(2-fluorophenyl)-N-methylpropiona	256412-89-2
H63515	03	1g	323,00	Methyl 3-bromopyrazine-2-carboxylate, 97%	51171-02-9
H63515	06	5g	1345,00	Methyl 3-bromopyrazine-2-carboxylate, 97%	51171-02-9
H63515	MD	250mg	101,00	Methyl 3-bromopyrazine-2-carboxylate, 97%	51171-02-9
H63516	03	1g	162,00	(S)-3-Allyloxycarbonylamino-2-(Fmoc-amino)propionic acid, 95%	188970-92-5
H63516	06	5g	645,00	(S)-3-Allyloxycarbonylamino-2-(Fmoc-amino)propionic acid, 95%	188970-92-5
H63516	MD	250mg	53,80	(S)-3-Allyloxycarbonylamino-2-(Fmoc-amino)propionic acid, 95%	188970-92-5
H63518	MD	250mg	67,30	Ethyl 1-indoleacetate, 97%	61155-69-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63518	03	1g	162,00	Ethyl 1-indoleacetate, 97%	61155-69-9
H63518	06	5g	673,00	Ethyl 1-indoleacetate, 97%	61155-69-9
H63525	03	1g	121,00	1-Benzyl-6-cyanoindole, 97%	1030423-43-8
H63525	06	5g	484,00	1-Benzyl-6-cyanoindole, 97%	1030423-43-8
H63527	03	1g	242,00	6-Bromo-1,2,3,4-tetrahydroisoquinoline, 95%	226942-29-6
H63527	MD	250mg	80,80	6-Bromo-1,2,3,4-tetrahydroisoquinoline, 95%	226942-29-6
H63528	MD	250mg	33,80	1-Fluoro-2,4-dimethoxybenzene, 97%	17715-70-7
H63528	03	1g	108,00	1-Fluoro-2,4-dimethoxybenzene, 97%	17715-70-7
H63528	06	5g	450,00	1-Fluoro-2,4-dimethoxybenzene, 97%	17715-70-7
H63529	03	1g	42,40	O-tert-Butyl-L-threonine methyl ester hydrochloride, 95%	71989-43-0
H63529	06	5g	169,00	O-tert-Butyl-L-threonine methyl ester hydrochloride, 95%	71989-43-0
H63532	03	1g	88,90	3-(2-Naphthyl)-D-alanine, 95%	76985-09-6
H63532	06	5g	334,00	3-(2-Naphthyl)-D-alanine, 95%	76985-09-6
H63532	14	25g	1332,00	3-(2-Naphthyl)-D-alanine, 95%	76985-09-6
H63533	MD	250mg	997,00	4,5-Bis(hydroxymethyl)-1-tritylimidazole, 97%	77134-74-8
H63534	MD	250mg	67,30	6-Cyano-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	
H63534	03	1g	162,00	6-Cyano-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	
H63534	06	5g	673,00	6-Cyano-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	
H63535	03	1g	38,80	D-Alaninamide hydrochloride, 98%	71810-97-4
H63535	06	5g	155,00	D-Alaninamide hydrochloride, 98%	71810-97-4
H63537	03	1g	72,70	Methyl 3-amino-6-bromopyrazine-2-carboxylate, 97%	6966-01-4
H63537	06	5g	292,00	Methyl 3-amino-6-bromopyrazine-2-carboxylate, 97%	6966-01-4
H63537	MD	250mg	24,20	Methyl 3-amino-6-bromopyrazine-2-carboxylate, 97%	6966-01-4
H63538	MD	250mg	53,80	1-Boc-6-bromoindole, 97%	147621-26-9
H63538	03	1g	130,00	1-Boc-6-bromoindole, 97%	147621-26-9
H63538	06	5g	538,00	1-Boc-6-bromoindole, 97%	147621-26-9
H63541	03	1g	104,00	Methyl 2-bromothiazole-4-carboxylate, 96%	170235-26-4
H63541	06	5g	417,00	Methyl 2-bromothiazole-4-carboxylate, 96%	170235-26-4
H63541	MD	250mg	34,80	Methyl 2-bromothiazole-4-carboxylate, 96%	170235-26-4
H63543	03	1g	59,00	N-Boc-4-(Fmoc-amino)-L-phenylalanine, 95%	114346-31-5
H63543	06	5g	207,00	N-Boc-4-(Fmoc-amino)-L-phenylalanine, 95%	114346-31-5
H63545	06	5g	63,80	N^a-Boc-N^d-xanthyl-L-glutamine, 98%	55260-24-7
H63545	14	25g	255,00	N^a-Boc-N^d-xanthyl-L-glutamine, 98%	55260-24-7
H63545	22	100g	1020,00	N^a-Boc-N^d-xanthyl-L-glutamine, 98%	55260-24-7
H63547	MD	250mg	32,30	6-Bromoquinazoline-2,4(1H,3H)-dione, 97%	88145-89-5
H63547	03	1g	86,10	6-Bromoquinazoline-2,4(1H,3H)-dione, 97%	88145-89-5
H63547	06	5g	323,00	6-Bromoquinazoline-2,4(1H,3H)-dione, 97%	88145-89-5
H63548	MD	250mg	67,30	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-5-bromoindole, 97%	
H63548	03	1g	162,00	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-5-bromoindole, 97%	
H63548	06	5g	673,00	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-5-bromoindole, 97%	
H63549	03	1g	48,40	N^a-Benzyloxycarbonyl-N^d-trityl-L-glutamine, 98%	132388-60-4
H63549	06	5g	194,00	N^a-Benzyloxycarbonyl-N^d-trityl-L-glutamine, 98%	132388-60-4
H63549	14	25g	527,00	N^a-Benzyloxycarbonyl-N^d-trityl-L-glutamine, 98%	132388-60-4
H63551	03	1g	323,00	6-(Boc-amino)-5-bromoquinoline, 95%	889650-18-4
H63551	06	5g	1345,00	6-(Boc-amino)-5-bromoquinoline, 95%	889650-18-4
H63551	MD	250mg	101,00	6-(Boc-amino)-5-bromoquinoline, 95%	889650-18-4
H63552	MD	250mg	108,00	5-Nitro-3-(4-oxycyclohexen-1-yl)indole, 95%	915037-54-6
H63552	03	1g	257,00	5-Nitro-3-(4-oxycyclohexen-1-yl)indole, 95%	915037-54-6
H63552	06	5g	1076,00	5-Nitro-3-(4-oxycyclohexen-1-yl)indole, 95%	915037-54-6
H63553	03	1g	201,00	3-Aminopyrazine-2-carboxamide, 96%	32587-10-3
H63553	06	5g	807,00	3-Aminopyrazine-2-carboxamide, 96%	32587-10-3
H63553	MD	250mg	67,30	3-Aminopyrazine-2-carboxamide, 96%	32587-10-3
H63554	06	5g	47,00	N-Boc-L-aspartic acid 4-tert-butyl ester, 98%	1676-90-0
H63554	14	25g	198,00	N-Boc-L-aspartic acid 4-tert-butyl ester, 98%	1676-90-0
H63555	03	1g	80,70	1-Ethyl-4-(4-nitrophenyl)piperazine, 97%	115619-00-6
H63555	06	5g	323,00	1-Ethyl-4-(4-nitrophenyl)piperazine, 97%	115619-00-6
H63555	MD	250mg	27,00	1-Ethyl-4-(4-nitrophenyl)piperazine, 97%	115619-00-6
H63557	MD	250mg	222,00	4-Nitroindole-2-carboxylic acid, 97%	16732-60-8
H63557	03	1g	711,00	4-Nitroindole-2-carboxylic acid, 97%	16732-60-8
H63558	03	1g	101,00	1-(4-Chloro-2-nitrophenyl)pyrrolidine, 97%	41173-36-8
H63558	06	5g	403,00	1-(4-Chloro-2-nitrophenyl)pyrrolidine, 97%	41173-36-8
H63558	MD	250mg	33,70	1-(4-Chloro-2-nitrophenyl)pyrrolidine, 97%	41173-36-8
H63559	03	1g	201,00	2-Chloro-1-methylbenzimidazole	1849-02-1
H63559	06	5g	758,00	2-Chloro-1-methylbenzimidazole	1849-02-1
H63562	03	1g	50,00	DL-Phenylalaninol, 96%	16088-07-6
H63562	06	5g	189,00	DL-Phenylalaninol, 96%	16088-07-6
H63562	14	25g	751,00	DL-Phenylalaninol, 96%	16088-07-6
H63566	03	1g	34,30	N-Succinimidyl N-methylcarbamate, 97%	18342-66-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63566	06	5g	92,20	N-Succinimidyl N-methylcarbamate, 97%	18342-66-0
H63566	14	25g	321,00	N-Succinimidyl N-methylcarbamate, 97%	18342-66-0
H63569	MD	250mg	105,00	Ethyl 6-nitroindole-2-carboxylate, 97%	16792-45-3
H63569	03	1g	337,00	Ethyl 6-nitroindole-2-carboxylate, 97%	16792-45-3
H63572	MD	250mg	51,50	4-Cyano-L-phenylalanine, 98%	167479-78-9
H63572	03	1g	136,00	4-Cyano-L-phenylalanine, 98%	167479-78-9
H63572	06	5g	515,00	4-Cyano-L-phenylalanine, 98%	167479-78-9
H63573	MD	250mg	60,50	4-Chloro-L-phenylalanine, 97%	14173-39-8
H63573	03	1g	175,00	4-Chloro-L-phenylalanine, 97%	14173-39-8
H63573	06	5g	700,00	4-Chloro-L-phenylalanine, 97%	14173-39-8
H63574	MD	250mg	18,90	3-Fluoro-2-nitrotoluene, 96%	3013-27-2
H63574	03	1g	51,30	3-Fluoro-2-nitrotoluene, 96%	3013-27-2
H63574	06	5g	213,00	3-Fluoro-2-nitrotoluene, 96%	3013-27-2
H63577	03	1g	201,00	Methyl 1-methyl-5-oxopyrrolidine-3-carboxylate, 97%	59857-86-2
H63577	06	5g	807,00	Methyl 1-methyl-5-oxopyrrolidine-3-carboxylate, 97%	59857-86-2
H63577	MD	250mg	67,30	Methyl 1-methyl-5-oxopyrrolidine-3-carboxylate, 97%	59857-86-2
H63578	MD	250mg	80,70	2-Oxa-6-azaspiro[3.3]heptane oxalate, 97%	1159599-99-1
H63578	03	1g	257,00	2-Oxa-6-azaspiro[3.3]heptane oxalate, 97%	1159599-99-1
H63578	06	5g	1076,00	2-Oxa-6-azaspiro[3.3]heptane oxalate, 97%	1159599-99-1
H63579	MD	250mg	67,30	5-Fluoro-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	116480-54-7
H63579	03	1g	162,00	5-Fluoro-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	116480-54-7
H63579	06	5g	673,00	5-Fluoro-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	116480-54-7
H63580	MD	250mg	43,60	N-Fmoc-3,5-diiodo-L-tyrosine, 98%	103213-31-6
H63580	03	1g	130,00	N-Fmoc-3,5-diiodo-L-tyrosine, 98%	103213-31-6
H63582	MD	250mg	28,80	trans-4-Benzyloxy-N-Fmoc-L-proline, 98%	174800-02-3
H63582	03	1g	92,80	trans-4-Benzyloxy-N-Fmoc-L-proline, 98%	174800-02-3
H63582	06	5g	385,00	trans-4-Benzyloxy-N-Fmoc-L-proline, 98%	174800-02-3
H63583	09	10g	35,60	1-Propylphosphonic acid cyclic anhydride, 50+% w/w soln. in dichloromethane	68957-94-8
H63583	18	50g	89,20	1-Propylphosphonic acid cyclic anhydride, 50+% w/w soln. in dichloromethane	68957-94-8
H63583	30	250g	296,00	1-Propylphosphonic acid cyclic anhydride, 50+% w/w soln. in dichloromethane	68957-94-8
H63584	03	1g	134,00	6-Chloro-4-methylpyridine-2-carboxylic acid, 95%	324028-95-7
H63584	06	5g	538,00	6-Chloro-4-methylpyridine-2-carboxylic acid, 95%	324028-95-7
H63584	MD	250mg	44,90	6-Chloro-4-methylpyridine-2-carboxylic acid, 95%	324028-95-7
H63585	03	1g	28,00	N-Fmoc-L-aspartic acid 4-allyl ester, 98%	146982-24-3
H63585	06	5g	86,10	N-Fmoc-L-aspartic acid 4-allyl ester, 98%	146982-24-3
H63585	14	25g	344,00	N-Fmoc-L-aspartic acid 4-allyl ester, 98%	146982-24-3
H63586	MD	250mg	27,00	3-(1-Naphthyl)-L-alanine, 95%	55516-54-6
H63586	03	1g	64,60	3-(1-Naphthyl)-L-alanine, 95%	55516-54-6
H63586	06	5g	257,00	3-(1-Naphthyl)-L-alanine, 95%	55516-54-6
H63587	MD	250mg	113,00	4-(Boc-amino)indole-3-carboxaldehyde, 97%	885266-77-3
H63587	03	1g	363,00	4-(Boc-amino)indole-3-carboxaldehyde, 97%	885266-77-3
H63588	03	1g	82,30	2,3,5-Trichloropyridine-4-carboxylic acid, 95%	406676-18-4
H63588	06	5g	330,00	2,3,5-Trichloropyridine-4-carboxylic acid, 95%	406676-18-4
H63588	MD	250mg	27,50	2,3,5-Trichloropyridine-4-carboxylic acid, 95%	406676-18-4
H63589	MD	250mg	30,00	N-Fmoc-2-cyclohexyl-L-glycine, 98%	161321-36-4
H63589	03	1g	95,50	N-Fmoc-2-cyclohexyl-L-glycine, 98%	161321-36-4
H63589	06	5g	400,00	N-Fmoc-2-cyclohexyl-L-glycine, 98%	161321-36-4
H63590	MD	250mg	67,30	5-Bromo-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 97%	282546-99-0
H63590	03	1g	162,00	5-Bromo-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 97%	282546-99-0
H63590	06	5g	673,00	5-Bromo-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 97%	282546-99-0
H63591	03	1g	21,40	N-Fmoc-4-chloro-D-phenylalanine, 98%	142994-19-2
H63591	06	5g	85,20	N-Fmoc-4-chloro-D-phenylalanine, 98%	142994-19-2
H63591	14	25g	358,00	N-Fmoc-4-chloro-D-phenylalanine, 98%	142994-19-2
H63592	03	1g	101,00	1-Boc-4-(4-chloro-2-nitrophenyl)piperazine, 97%	874814-97-8
H63592	06	5g	403,00	1-Boc-4-(4-chloro-2-nitrophenyl)piperazine, 97%	874814-97-8
H63592	MD	250mg	33,70	1-Boc-4-(4-chloro-2-nitrophenyl)piperazine, 97%	874814-97-8
H63593	ME	500mg	236,00	(R,R)-[2-(4-Isopropyl-2-oxazolinyl)ferrocenyl]diphenylphosphine, 97%	541540-70-9
H63595	MD	250mg	26,10	4-Nitroindole-3-carboxaldehyde, 97%	10553-11-4
H63595	03	1g	76,70	4-Nitroindole-3-carboxaldehyde, 97%	10553-11-4
H63595	06	5g	297,00	4-Nitroindole-3-carboxaldehyde, 97%	10553-11-4
H63596	MD	250mg	38,80	N^a-Benzyloxycarbonyl-O-(p-toluenesulfonyl)-L-serine methyl ester, 98%	1492-52-0
H63596	03	1g	124,00	N^a-Benzyloxycarbonyl-O-(p-toluenesulfonyl)-L-serine methyl ester, 98%	1492-52-0
H63596	06	5g	516,00	N^a-Benzyloxycarbonyl-O-(p-toluenesulfonyl)-L-serine methyl ester, 98%	1492-52-0
H63598	MD	250mg	27,00	L-Glutamic acid dibenzyl ester hydrochloride, 98%	4561-10-8
H63598	03	1g	80,70	L-Glutamic acid dibenzyl ester hydrochloride, 98%	4561-10-8
H63598	06	5g	323,00	L-Glutamic acid dibenzyl ester hydrochloride, 98%	4561-10-8
H63599	03	1g	92,60	N-Boc-thiourea, 97%	268551-65-1
H63599	06	5g	349,00	N-Boc-thiourea, 97%	268551-65-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63599	MD	250mg	30,80	N-Boc-thiourea, 97%	268551-65-1
H63600	MD	250mg	108,00	3-(2,4-Difluorophenyl)-2-thioxo-4-thiazolidinone, 95%	
H63600	03	1g	323,00	3-(2,4-Difluorophenyl)-2-thioxo-4-thiazolidinone, 95%	
H63600	06	5g	1291,00	3-(2,4-Difluorophenyl)-2-thioxo-4-thiazolidinone, 95%	
H63601	MD	250mg	74,70	4-Nitro-2-(trifluoromethyl)benzoxazole, 97%	573759-00-9
H63601	03	1g	240,00	4-Nitro-2-(trifluoromethyl)benzoxazole, 97%	573759-00-9
H63601	06	5g	997,00	4-Nitro-2-(trifluoromethyl)benzoxazole, 97%	573759-00-9
H63602	03	1g	125,00	3-(Methylamino)pyridine, 95%	18364-47-1
H63602	06	5g	500,00	3-(Methylamino)pyridine, 95%	18364-47-1
H63602	MD	250mg	41,70	3-(Methylamino)pyridine, 95%	18364-47-1
H63603	MD	250mg	60,60	6-Bromo-2,4-dichloroquinazoline, 97%	102393-82-8
H63603	03	1g	194,00	6-Bromo-2,4-dichloroquinazoline, 97%	102393-82-8
H63603	06	5g	807,00	6-Bromo-2,4-dichloroquinazoline, 97%	102393-82-8
H63605	06	5g	53,00	5-Amino-3-methyl-1-phenyl-1H-pyrazole, 99+%	1131-18-6
H63605	14	25g	178,00	5-Amino-3-methyl-1-phenyl-1H-pyrazole, 99+%	1131-18-6
H63605	22	100g	618,00	5-Amino-3-methyl-1-phenyl-1H-pyrazole, 99+%	1131-18-6
H63609	03	1g	306,00	N^a-Biotinyl-N^e-Fmoc-L-lysine, 95%	146987-10-2
H63609	06	5g	1210,00	N^a-Biotinyl-N^e-Fmoc-L-lysine, 95%	146987-10-2
H63609	MD	250mg	101,00	N^a-Biotinyl-N^e-Fmoc-L-lysine, 95%	146987-10-2
H63610	MD	250mg	108,00	3-(2,6-Difluorophenyl)-2-thioxo-4-thiazolidinone, 95%	
H63610	03	1g	323,00	3-(2,6-Difluorophenyl)-2-thioxo-4-thiazolidinone, 95%	
H63610	06	5g	1291,00	3-(2,6-Difluorophenyl)-2-thioxo-4-thiazolidinone, 95%	
H63611	06	5g	33,90	N^a-Boc-L-arginine hydrochloride, 98%	35897-34-8
H63611	14	25g	114,00	N^a-Boc-L-arginine hydrochloride, 98%	35897-34-8
H63611	22	100g	388,00	N^a-Boc-L-arginine hydrochloride, 98%	35897-34-8
H63612	MD	250mg	108,00	6-Cyano-3-(Dimethylaminomethyl)indole, 95%	
H63612	03	1g	257,00	6-Cyano-3-(Dimethylaminomethyl)indole, 95%	
H63612	06	5g	1076,00	6-Cyano-3-(Dimethylaminomethyl)indole, 95%	
H63613	03	1g	101,00	4-Fluoro-2-nitro-N,N-di-n-propylaniline, 97%	
H63613	06	5g	403,00	4-Fluoro-2-nitro-N,N-di-n-propylaniline, 97%	
H63613	MD	250mg	33,70	4-Fluoro-2-nitro-N,N-di-n-propylaniline, 97%	
H63614	03	1g	185,00	N-Fmoc-O-tert-butyl-N-methyl-L-serine, 97%	197632-77-2
H63614	06	5g	741,00	N-Fmoc-O-tert-butyl-N-methyl-L-serine, 97%	197632-77-2
H63614	MD	250mg	61,80	N-Fmoc-O-tert-butyl-N-methyl-L-serine, 97%	197632-77-2
H63615	03	1g	80,70	1-Boc-4-(4-nitrophenyl)piperazine, 97%	182618-86-6
H63615	06	5g	323,00	1-Boc-4-(4-nitrophenyl)piperazine, 97%	182618-86-6
H63615	MD	250mg	27,00	1-Boc-4-(4-nitrophenyl)piperazine, 97%	182618-86-6
H63620	03	1g	92,60	Thiazole-2-carboxylic acid, 95%	14190-59-1
H63620	06	5g	371,00	Thiazole-2-carboxylic acid, 95%	14190-59-1
H63620	MD	250mg	30,90	Thiazole-2-carboxylic acid, 95%	14190-59-1
H63621	03	1g	51,60	N^a,N^d,N^w-Tris(benzyloxycarbonyl)-L-arginine, 95%	14611-34-8
H63621	06	5g	207,00	N^a,N^d,N^w-Tris(benzyloxycarbonyl)-L-arginine, 95%	14611-34-8
H63622	03	1g	27,00	3-Bromo-4-fluorophenylacetic acid, 96%	194019-11-9
H63622	06	5g	58,70	3-Bromo-4-fluorophenylacetic acid, 96%	194019-11-9
H63622	14	25g	244,00	3-Bromo-4-fluorophenylacetic acid, 96%	194019-11-9
H63625	MD	250mg	189,00	5-Cyano-3-(3-oxocyclopentyl)indole, 95%	675831-64-8
H63625	03	1g	452,00	5-Cyano-3-(3-oxocyclopentyl)indole, 95%	675831-64-8
H63627	MD	250mg	78,60	1-[2-(Boc-amino)ethyl]indole-6-carboxylic acid, 97%	885266-67-1
H63627	03	1g	251,00	1-[2-(Boc-amino)ethyl]indole-6-carboxylic acid, 97%	885266-67-1
H63627	06	5g	1049,00	1-[2-(Boc-amino)ethyl]indole-6-carboxylic acid, 97%	885266-67-1
H63628	03	1g	35,90	S-Trityl-L-cysteinamide, 98%	166737-85-5
H63628	06	5g	143,00	S-Trityl-L-cysteinamide, 98%	166737-85-5
H63629	03	1g	103,00	N^a-Fmoc-N^e-(4-methyltrityl)-L-lysine, 95%	167393-62-6
H63629	06	5g	388,00	N^a-Fmoc-N^e-(4-methyltrityl)-L-lysine, 95%	167393-62-6
H63630	06	5g	54,30	D-Tyrosine methyl ester hydrochloride, 98%	3728-20-9
H63630	14	25g	217,00	D-Tyrosine methyl ester hydrochloride, 98%	3728-20-9
H63632	03	1g	40,40	2-Bromo-3-fluorobenzyl bromide, 98%	1184918-22-6
H63632	06	5g	162,00	2-Bromo-3-fluorobenzyl bromide, 98%	1184918-22-6
H63634	MD	250mg	108,00	3-(3-Bromophenyl)-2-thioxo-4-thiazolidinone, 95%	
H63634	03	1g	323,00	3-(3-Bromophenyl)-2-thioxo-4-thiazolidinone, 95%	
H63634	06	5g	1291,00	3-(3-Bromophenyl)-2-thioxo-4-thiazolidinone, 95%	
H63636	MD	250mg	67,30	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-nitroindole, 97%	151273-41-5
H63636	03	1g	162,00	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-nitroindole, 97%	151273-41-5
H63636	06	5g	673,00	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-nitroindole, 97%	151273-41-5
H63640	03	1g	110,00	N-Fmoc-N-methyl-L-isoleucine, 95%	138775-22-1
H63640	06	5g	428,00	N-Fmoc-N-methyl-L-isoleucine, 95%	138775-22-1
H63640	MD	250mg	37,60	N-Fmoc-N-methyl-L-isoleucine, 95%	138775-22-1
H63641	MD	250mg	141,00	(2-[2-(Fmoc-amino)ethoxy]ethoxy)acetic acid, 95%	166108-71-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63641	03	1g	424,00	(2-[2-(Fmoc-amino)ethoxy]ethoxy)acetic acid, 95%	166108-71-0
H63642	03	1g	47,80	N-Benzyloxycarbonyl-L-aspartic acid 4-methyl ester, 98%	3160-47-2
H63642	06	5g	174,00	N-Benzyloxycarbonyl-L-aspartic acid 4-methyl ester, 98%	3160-47-2
H63645	MD	250mg	108,00	5-Fluoro-3-(1-piperazinylmethyl)Indole, 95%	147595-45-7
H63645	03	1g	257,00	5-Fluoro-3-(1-piperazinylmethyl)Indole, 95%	147595-45-7
H63645	06	5g	1076,00	5-Fluoro-3-(1-piperazinylmethyl)Indole, 95%	147595-45-7
H63647	06	5g	77,30	N-Boc-D-threonine, 95%	55674-67-4
H63647	14	25g	328,00	N-Boc-D-threonine, 95%	55674-67-4
H63651	03	1g	67,30	2-Methylquinoline-6-carboxaldehyde, 95%	108166-03-6
H63651	06	5g	268,00	2-Methylquinoline-6-carboxaldehyde, 95%	108166-03-6
H63651	MD	250mg	22,40	2-Methylquinoline-6-carboxaldehyde, 95%	108166-03-6
H63652	MD	250mg	30,80	2,5-Difluoro-4-methylbenzoic acid, 95%	103877-80-1
H63652	03	1g	92,40	2,5-Difluoro-4-methylbenzoic acid, 95%	103877-80-1
H63652	06	5g	370,00	2,5-Difluoro-4-methylbenzoic acid, 95%	103877-80-1
H63653	MD	250mg	78,60	3-(2-Aminoethyl)-5-bromoindole, 97%	3610-42-2
H63653	03	1g	251,00	3-(2-Aminoethyl)-5-bromoindole, 97%	3610-42-2
H63653	06	5g	1049,00	3-(2-Aminoethyl)-5-bromoindole, 97%	3610-42-2
H63655	MD	250mg	36,30	Methyl 6-bromo-1-methylindole-2-carboxylate, 97%	680569-18-0
H63655	03	1g	117,00	Methyl 6-bromo-1-methylindole-2-carboxylate, 97%	680569-18-0
H63655	06	5g	484,00	Methyl 6-bromo-1-methylindole-2-carboxylate, 97%	680569-18-0
H63657	03	1g	43,70	L-Proline tert-butyl ester, 98%	2812-46-6
H63657	06	5g	176,00	L-Proline tert-butyl ester, 98%	2812-46-6
H63658	03	1g	27,00	D-Aspartic acid 1-methyl ester, 98%	65414-78-0
H63658	06	5g	101,00	D-Aspartic acid 1-methyl ester, 98%	65414-78-0
H63658	14	25g	403,00	D-Aspartic acid 1-methyl ester, 98%	65414-78-0
H63660	MD	250mg	67,30	6-Bromo-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 97%	
H63660	03	1g	162,00	6-Bromo-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 97%	
H63660	06	5g	673,00	6-Bromo-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 97%	
H63661	MD	250mg	99999,00	L-Glutamic acid 5-tert-butyl 1-methyl ester hydrochloride, 98%	6234-01-1
H63661	03	1g	78,00	L-Glutamic acid 5-tert-butyl 1-methyl ester hydrochloride, 98%	6234-01-1
H63661	06	5g	324,00	L-Glutamic acid 5-tert-butyl 1-methyl ester hydrochloride, 98%	6234-01-1
H63663	MD	250mg	27,40	N^a-Boc-O-(2-bromobenzyloxycarbonyl)-D-tyrosine, 98%	81189-61-9
H63663	03	1g	87,20	N^a-Boc-O-(2-bromobenzyloxycarbonyl)-D-tyrosine, 98%	81189-61-9
H63663	06	5g	363,00	N^a-Boc-O-(2-bromobenzyloxycarbonyl)-D-tyrosine, 98%	81189-61-9
H63664	03	1g	24,00	4-Ethoxybenzoyl chloride, 99+%	16331-46-7
H63664	06	5g	85,60	4-Ethoxybenzoyl chloride, 99+%	16331-46-7
H63664	14	25g	196,00	4-Ethoxybenzoyl chloride, 99+%	16331-46-7
H63665	03	1g	80,70	1-Methyl-4-(4-nitrophenyl)piperazine, 97%	16155-03-6
H63665	06	5g	323,00	1-Methyl-4-(4-nitrophenyl)piperazine, 97%	16155-03-6
H63665	MD	250mg	27,00	1-Methyl-4-(4-nitrophenyl)piperazine, 97%	16155-03-6
H63666	06	5g	28,30	N^w-Nitro-L-arginine methyl ester hydrochloride, 98%	51298-62-5
H63666	14	25g	108,00	N^w-Nitro-L-arginine methyl ester hydrochloride, 98%	51298-62-5
H63667	MD	250mg	67,30	5-Methoxy-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	55556-41-7
H63667	03	1g	162,00	5-Methoxy-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	55556-41-7
H63667	06	5g	673,00	5-Methoxy-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	55556-41-7
H63668	03	1g	101,00	1-Boc-4-(2-Fluoro-6-nitrophenyl)piperazine, 97%	1233958-36-5
H63668	06	5g	403,00	1-Boc-4-(2-Fluoro-6-nitrophenyl)piperazine, 97%	1233958-36-5
H63668	MD	250mg	33,70	1-Boc-4-(2-Fluoro-6-nitrophenyl)piperazine, 97%	1233958-36-5
H63670	03	1g	80,70	1-(2-Nitrophenyl)azepane, 97%	40832-88-0
H63670	06	5g	323,00	1-(2-Nitrophenyl)azepane, 97%	40832-88-0
H63670	MD	250mg	27,00	1-(2-Nitrophenyl)azepane, 97%	40832-88-0
H63671	03	1g	110,00	N-Fmoc-N-methyl-L-valine, 95%	84000-11-3
H63671	06	5g	392,00	N-Fmoc-N-methyl-L-valine, 95%	84000-11-3
H63673	03	1g	139,00	N-Boc-2-cyclohexyl-D-glycine, 95%	70491-05-3
H63673	06	5g	464,00	N-Boc-2-cyclohexyl-D-glycine, 95%	70491-05-3
H63674	MD	250mg	134,00	6-Nitroindole-3-carboxaldehyde, 95%	10553-13-6
H63674	03	1g	323,00	6-Nitroindole-3-carboxaldehyde, 95%	10553-13-6
H63675	06	5g	57,10	O-Benzyl-L-tyrosine, 98%	16652-64-5
H63675	14	25g	229,00	O-Benzyl-L-tyrosine, 98%	16652-64-5
H63675	22	100g	783,00	O-Benzyl-L-tyrosine, 98%	16652-64-5
H63678	03	1g	43,80	D-Serine benzyl ester hydrochloride, 95%	151651-44-4
H63678	06	5g	183,00	D-Serine benzyl ester hydrochloride, 95%	151651-44-4
H63679	MD	250mg	108,00	6-Bromo-3-(4-oxycyclohexen-1-yl)indole, 95%	
H63679	03	1g	257,00	6-Bromo-3-(4-oxycyclohexen-1-yl)indole, 95%	
H63679	06	5g	1076,00	6-Bromo-3-(4-oxycyclohexen-1-yl)indole, 95%	
H63681	MD	250mg	147,00	3-(2-Thienyl)-D-alanine, 95%	62561-76-6
H63681	03	1g	444,00	3-(2-Thienyl)-D-alanine, 95%	62561-76-6
H63685	06	5g	27,30	D-Serine methyl ester hydrochloride, 95%	5874-57-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63685	14	25g	102,00	D-Serine methyl ester hydrochloride, 95%	5874-57-7
H63685	22	100g	327,00	D-Serine methyl ester hydrochloride, 95%	5874-57-7
H63686	03	1g	49,10	(S)-2-(Boc-amino)butyric acid, 95%	34306-42-8
H63686	06	5g	192,00	(S)-2-(Boc-amino)butyric acid, 95%	34306-42-8
H63686	14	25g	739,00	(S)-2-(Boc-amino)butyric acid, 95%	34306-42-8
H63687	MD	250mg	56,60	4-Cyano-D-phenylalanine, 98%	263396-44-7
H63687	03	1g	170,00	4-Cyano-D-phenylalanine, 98%	263396-44-7
H63687	06	5g	680,00	4-Cyano-D-phenylalanine, 98%	263396-44-7
H63688	MD	250mg	27,00	N-Fmoc-3-(1-naphthyl)-D-alanine, 98%	138774-93-3
H63688	03	1g	80,70	N-Fmoc-3-(1-naphthyl)-D-alanine, 98%	138774-93-3
H63688	06	5g	323,00	N-Fmoc-3-(1-naphthyl)-D-alanine, 98%	138774-93-3
H63689	MD	250mg	329,00	2-Amino-4-[2-(Boc-amino)ethyl]thiazole, 97%	956018-34-1
H63689	03	1g	1049,00	2-Amino-4-[2-(Boc-amino)ethyl]thiazole, 97%	956018-34-1
H63690	06	5g	23,30	N^a-Boc-N^y-xanthyl-L-asparagine, 98%	65420-40-8
H63690	14	25g	79,20	N^a-Boc-N^y-xanthyl-L-asparagine, 98%	65420-40-8
H63693	03	1g	800,00	7-Chloro-1,2,3,4-tetrahydroisoquinoline, 95%	82771-60-6
H63693	MD	250mg	267,00	7-Chloro-1,2,3,4-tetrahydroisoquinoline, 95%	82771-60-6
H63694	03	1g	221,00	2-Hydroxy-3-nitro-5-(trifluoromethyl)pyridine, 97%	33252-64-1
H63694	06	5g	887,00	2-Hydroxy-3-nitro-5-(trifluoromethyl)pyridine, 97%	33252-64-1
H63694	MD	250mg	73,70	2-Hydroxy-3-nitro-5-(trifluoromethyl)pyridine, 97%	33252-64-1
H63695	03	1g	158,00	1-Phenyl-1H-pyrazole-4-carboxaldehyde, 98%	54605-72-0
H63695	MD	250mg	48,40	1-Phenyl-1H-pyrazole-4-carboxaldehyde, 98%	54605-72-0
H63696	MD	250mg	67,30	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-6-bromoindole, 97%	
H63696	03	1g	162,00	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-6-bromoindole, 97%	
H63696	06	5g	673,00	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-6-bromoindole, 97%	
H63697	03	1g	70,60	N^w-(4-Methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine monohydrate, 95%	80745-10-4
H63697	06	5g	283,00	N^w-(4-Methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine monohydrate, 95%	80745-10-4
H63698	03	1g	101,00	2-Boc-2-azabicyclo[2.2.1]hept-5-ene, 98%	188345-71-3
H63698	06	5g	404,00	2-Boc-2-azabicyclo[2.2.1]hept-5-ene, 98%	188345-71-3
H63698	MD	250mg	33,70	2-Boc-2-azabicyclo[2.2.1]hept-5-ene, 98%	188345-71-3
H63700	06	5g	70,60	(^+)-4-(1-Aminoethyl)phenol, 97%	134855-87-1
H63700	14	25g	283,00	(^+)-4-(1-Aminoethyl)phenol, 97%	134855-87-1
H63700	22	100g	942,00	(^+)-4-(1-Aminoethyl)phenol, 97%	134855-87-1
H63703	03	1g	162,00	1-(2-Chloro-6-nitrophenyl)homopiperazine, 96%	874815-01-7
H63703	06	5g	646,00	1-(2-Chloro-6-nitrophenyl)homopiperazine, 96%	874815-01-7
H63703	MD	250mg	53,80	1-(2-Chloro-6-nitrophenyl)homopiperazine, 96%	874815-01-7
H63706	03	1g	49,50	2-(4-Bromophenyl)ethylamine, 98%	73918-56-6
H63706	06	5g	144,00	2-(4-Bromophenyl)ethylamine, 98%	73918-56-6
H63706	14	25g	549,00	2-(4-Bromophenyl)ethylamine, 98%	73918-56-6
H63707	06	5g	40,40	L-Aspartic acid 4-cyclohexyl ester, 95%	112259-66-2
H63707	14	25g	162,00	L-Aspartic acid 4-cyclohexyl ester, 95%	112259-66-2
H63707	22	100g	646,00	L-Aspartic acid 4-cyclohexyl ester, 95%	112259-66-2
H63708	03	1g	37,10	L-Glutamic acid di-tert-butyl ester hydrochloride, 98%	32677-01-3
H63708	06	5g	140,00	L-Glutamic acid di-tert-butyl ester hydrochloride, 98%	32677-01-3
H63708	14	25g	558,00	L-Glutamic acid di-tert-butyl ester hydrochloride, 98%	32677-01-3
H63709	03	1g	101,00	4-Chloro-2-nitro-N,N-di-n-propylaniline, 97%	40832-47-1
H63709	06	5g	403,00	4-Chloro-2-nitro-N,N-di-n-propylaniline, 97%	40832-47-1
H63709	MD	250mg	33,70	4-Chloro-2-nitro-N,N-di-n-propylaniline, 97%	40832-47-1
H63711	MD	250mg	33,70	5-Formyl-2,4-dimethylpyrrole-3-carboxylic acid, 96%	253870-02-9
H63711	03	1g	101,00	5-Formyl-2,4-dimethylpyrrole-3-carboxylic acid, 96%	253870-02-9
H63711	06	5g	403,00	5-Formyl-2,4-dimethylpyrrole-3-carboxylic acid, 96%	253870-02-9
H63712	MD	250mg	68,00	N-Boc-3-(3-methoxy-3-oxo-1-propen-1-yl)indole, 97%	388631-93-4
H63712	03	1g	218,00	N-Boc-3-(3-methoxy-3-oxo-1-propen-1-yl)indole, 97%	388631-93-4
H63712	06	5g	908,00	N-Boc-3-(3-methoxy-3-oxo-1-propen-1-yl)indole, 97%	388631-93-4
H63713	MD	250mg	26,00	N-Fmoc-D-alanine pentafluorophenyl ester, 98%	125043-04-1
H63713	03	1g	75,10	N-Fmoc-D-alanine pentafluorophenyl ester, 98%	125043-04-1
H63713	06	5g	301,00	N-Fmoc-D-alanine pentafluorophenyl ester, 98%	125043-04-1
H63714	03	1g	36,10	N^e-Benzyloxycarbonyl-L-lysine benzyl ester hydrochloride, 98%	6366-70-7
H63714	06	5g	132,00	N^e-Benzyloxycarbonyl-L-lysine benzyl ester hydrochloride, 98%	6366-70-7
H63716	03	1g	27,00	L-Aspartic acid di-tert-butyl ester hydrochloride, 98%	1791-13-5
H63716	06	5g	77,60	L-Aspartic acid di-tert-butyl ester hydrochloride, 98%	1791-13-5
H63716	14	25g	323,00	L-Aspartic acid di-tert-butyl ester hydrochloride, 98%	1791-13-5
H63717	03	1g	201,00	1-(4-Chloro-2-nitrophenyl)-4-piperidone, 97%	
H63717	06	5g	807,00	1-(4-Chloro-2-nitrophenyl)-4-piperidone, 97%	
H63717	MD	250mg	67,30	1-(4-Chloro-2-nitrophenyl)-4-piperidone, 97%	
H63718	06	5g	38,10	2-(Trichloroacetyl)pyrrole, 99+%	35302-72-8
H63718	14	25g	130,00	2-(Trichloroacetyl)pyrrole, 99+%	35302-72-8
H63719	MD	250mg	52,50	Methyl 3-amino-5-methylthiophene-2-carboxylate, 97%	76575-71-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63719	03	1g	168,00	Methyl 3-amino-5-methylthiophene-2-carboxylate, 97%	76575-71-8
H63719	06	5g	700,00	Methyl 3-amino-5-methylthiophene-2-carboxylate, 97%	76575-71-8
H63720	MD	250mg	25,30	N-Boc-N-methyl-L-phenylglycine, 97%	30925-11-2
H63720	03	1g	80,70	N-Boc-N-methyl-L-phenylglycine, 97%	30925-11-2
H63720	06	5g	338,00	N-Boc-N-methyl-L-phenylglycine, 97%	30925-11-2
H63722	MD	250mg	35,40	(R)-1-[^a-(4-Chlorophenyl)benzyl]piperazine, 97%	300543-56-0
H63722	03	1g	113,00	(R)-1-[^a-(4-Chlorophenyl)benzyl]piperazine, 97%	300543-56-0
H63722	06	5g	471,00	(R)-1-[^a-(4-Chlorophenyl)benzyl]piperazine, 97%	300543-56-0
H63723	06	5g	208,00	N-Benzyloxycarbonyl-L-2-cyclohexylglycine, 95%	69901-75-3
H63723	22	100g	99999,00	N-Benzyloxycarbonyl-L-2-cyclohexylglycine, 95%	69901-75-3
H63723	03	1g	49,40	N-Benzyloxycarbonyl-L-2-cyclohexylglycine, 95%	69901-75-3
H63724	03	1g	323,00	N-Allylphthalimide, 97%	5428-09-1
H63724	MD	250mg	108,00	N-Allylphthalimide, 97%	5428-09-1
H63726	03	1g	134,00	(S)-4-Benzyloxycarbonylamino-2-(Fmoc-amino)butyric acid, 95%	252049-08-4
H63726	06	5g	540,00	(S)-4-Benzyloxycarbonylamino-2-(Fmoc-amino)butyric acid, 95%	252049-08-4
H63726	MD	250mg	45,10	(S)-4-Benzyloxycarbonylamino-2-(Fmoc-amino)butyric acid, 95%	252049-08-4
H63727	03	1g	51,20	N^e-Boc-L-lysine methyl ester hydrochloride, 98%	2389-48-2
H63727	06	5g	205,00	N^e-Boc-L-lysine methyl ester hydrochloride, 98%	2389-48-2
H63728	MD	250mg	11,30	N^a-Benzyloxycarbonyl-O-tert-butyl-D-serine, 98%	65806-90-8
H63728	03	1g	34,10	N^a-Benzyloxycarbonyl-O-tert-butyl-D-serine, 98%	65806-90-8
H63728	06	5g	136,00	N^a-Benzyloxycarbonyl-O-tert-butyl-D-serine, 98%	65806-90-8
H63730	MD	250mg	50,90	2-Bromo-D-phenylalanine, 95%	267225-27-4
H63730	03	1g	153,00	2-Bromo-D-phenylalanine, 95%	267225-27-4
H63730	06	5g	612,00	2-Bromo-D-phenylalanine, 95%	267225-27-4
H63732	03	1g	101,00	1-(4-Chloro-2-nitrophenyl)piperidine, 97%	33784-44-0
H63732	06	5g	403,00	1-(4-Chloro-2-nitrophenyl)piperidine, 97%	33784-44-0
H63732	MD	250mg	33,70	1-(4-Chloro-2-nitrophenyl)piperidine, 97%	33784-44-0
H63733	03	1g	38,00	2,3-Dichloropyridine-4-carboxylic acid, 97%	184416-84-0
H63733	06	5g	395,00	2,3-Dichloropyridine-4-carboxylic acid, 97%	184416-84-0
H63734	03	1g	101,00	1-(4-Chloro-2-nitrophenyl)-4-methylpiperazine, 97%	65639-68-1
H63734	06	5g	403,00	1-(4-Chloro-2-nitrophenyl)-4-methylpiperazine, 97%	65639-68-1
H63734	MD	250mg	33,70	1-(4-Chloro-2-nitrophenyl)-4-methylpiperazine, 97%	65639-68-1
H63735	MD	250mg	67,30	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-5-nitroindole, 97%	
H63735	03	1g	162,00	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-5-nitroindole, 97%	
H63735	06	5g	673,00	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-5-nitroindole, 97%	
H63736	06	5g	24,80	N-Boc-S-benzyl-L-cysteine, 98%	5068-28-0
H63736	14	25g	82,90	N-Boc-S-benzyl-L-cysteine, 98%	5068-28-0
H63736	22	100g	362,00	N-Boc-S-benzyl-L-cysteine, 98%	5068-28-0
H63739	03	1g	101,00	2-Bromo-3,5-dichloropyridine-4-carboxylic acid, 95%	343781-56-6
H63739	06	5g	403,00	2-Bromo-3,5-dichloropyridine-4-carboxylic acid, 95%	343781-56-6
H63739	MD	250mg	33,70	2-Bromo-3,5-dichloropyridine-4-carboxylic acid, 95%	343781-56-6
H63740	03	1g	426,00	3-Methylisoxazole-5-carboxylic acid, 97%	4857-42-5
H63740	MD	250mg	142,00	3-Methylisoxazole-5-carboxylic acid, 97%	4857-42-5
H63744	03	1g	101,00	4-(2-Chloro-6-nitrophenyl)morpholine, 97%	65152-10-5
H63744	06	5g	403,00	4-(2-Chloro-6-nitrophenyl)morpholine, 97%	65152-10-5
H63744	MD	250mg	33,70	4-(2-Chloro-6-nitrophenyl)morpholine, 97%	65152-10-5
H63745	MD	250mg	38,10	1-Acetyl-5-bromoindole, 97%	61995-52-6
H63745	03	1g	91,50	1-Acetyl-5-bromoindole, 97%	61995-52-6
H63745	06	5g	365,00	1-Acetyl-5-bromoindole, 97%	61995-52-6
H63749	03	1g	30,70	3,4-Dichloropyridine, 98%	55934-00-4
H63749	06	5g	123,00	3,4-Dichloropyridine, 98%	55934-00-4
H63750	03	1g	130,00	N-Boc-O-methyl-L-threonine, 95%	48068-25-3
H63750	06	5g	516,00	N-Boc-O-methyl-L-threonine, 95%	48068-25-3
H63750	MD	250mg	43,00	N-Boc-O-methyl-L-threonine, 95%	48068-25-3
H63751	MD	250mg	97,10	Ethyl 5-formyl-2,4-dimethylpyrrole-3-carboxylate, 95%	2199-59-9
H63751	03	1g	292,00	Ethyl 5-formyl-2,4-dimethylpyrrole-3-carboxylate, 95%	2199-59-9
H63754	03	1g	101,00	2-Chloro-N,N-diethyl-6-nitroaniline, 96%	133387-28-7
H63754	06	5g	403,00	2-Chloro-N,N-diethyl-6-nitroaniline, 96%	133387-28-7
H63754	MD	250mg	33,70	2-Chloro-N,N-diethyl-6-nitroaniline, 96%	133387-28-7
H63757	MD	250mg	45,10	N-Benzyloxycarbonyl-D-aspartic acid 4-tert-butyl ester hydrate, 98%	71449-08-6
H63757	03	1g	134,00	N-Benzyloxycarbonyl-D-aspartic acid 4-tert-butyl ester hydrate, 98%	71449-08-6
H63757	06	5g	540,00	N-Benzyloxycarbonyl-D-aspartic acid 4-tert-butyl ester hydrate, 98%	71449-08-6
H63758	MD	250mg	189,00	5-Bromo-3-(3-oxycyclopentyl)indole, 95%	676170-02-8
H63758	03	1g	452,00	5-Bromo-3-(3-oxycyclopentyl)indole, 95%	676170-02-8
H63759	MD	250mg	108,00	5-Nitro-1-indoleacetic acid, 95%	226901-50-4
H63759	03	1g	257,00	5-Nitro-1-indoleacetic acid, 95%	226901-50-4
H63759	06	5g	1076,00	5-Nitro-1-indoleacetic acid, 95%	226901-50-4
H63760	MD	250mg	13,40	4-Chloro-2-fluoro-5-nitrobenzoic acid, 98%	35112-05-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63760	03	1g	40,40	4-Chloro-2-fluoro-5-nitrobenzoic acid, 98%	35112-05-1
H63760	06	5g	162,00	4-Chloro-2-fluoro-5-nitrobenzoic acid, 98%	35112-05-1
H63761	MD	250mg	27,00	2-Bromo-3-(trifluoromethyl)benzoic acid, 98%	177420-63-2
H63761	03	1g	80,70	2-Bromo-3-(trifluoromethyl)benzoic acid, 98%	177420-63-2
H63761	06	5g	323,00	2-Bromo-3-(trifluoromethyl)benzoic acid, 98%	177420-63-2
H63762	03	1g	101,00	1-(2-Fluoro-4-nitrophenyl)-4-methylpiperazine, 97%	221198-29-4
H63762	06	5g	403,00	1-(2-Fluoro-4-nitrophenyl)-4-methylpiperazine, 97%	221198-29-4
H63762	MD	250mg	33,70	1-(2-Fluoro-4-nitrophenyl)-4-methylpiperazine, 97%	221198-29-4
H63763	MD	250mg	228,00	1-Boc-2,6-diazaspiro[3.3]heptane hemioxalate, 97%	1041026-71-4
H63763	03	1g	726,00	1-Boc-2,6-diazaspiro[3.3]heptane hemioxalate, 97%	1041026-71-4
H63764	MD	250mg	67,30	6-Fluoro-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	200714-09-6
H63764	03	1g	162,00	6-Fluoro-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	200714-09-6
H63764	06	5g	673,00	6-Fluoro-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	200714-09-6
H63766	03	1g	162,00	1-(4-Chloro-2-nitrophenyl)homopiperazine, 96%	443923-21-5
H63766	06	5g	646,00	1-(4-Chloro-2-nitrophenyl)homopiperazine, 96%	443923-21-5
H63766	MD	250mg	53,80	1-(4-Chloro-2-nitrophenyl)homopiperazine, 96%	443923-21-5
H63767	03	1g	42,50	7-Methoxyindole, 97%	3189-22-8
H63767	06	5g	161,00	7-Methoxyindole, 97%	3189-22-8
H63767	14	25g	638,00	7-Methoxyindole, 97%	3189-22-8
H63768	03	1g	61,70	N^e-Allyloxycarbonyl-N^a-Fmoc-L-lysine, 95%	146982-27-6
H63768	06	5g	233,00	N^e-Allyloxycarbonyl-N^a-Fmoc-L-lysine, 95%	146982-27-6
H63769	03	1g	41,10	3-Bromo-5-fluorobenzyl bromide, 95%	216755-57-6
H63769	06	5g	166,00	3-Bromo-5-fluorobenzyl bromide, 95%	216755-57-6
H63770	MD	250mg	44,90	3-(2-Pyridyl)-L-alanine dihydrochloride, 95%	1082692-96-3
H63770	03	1g	134,00	3-(2-Pyridyl)-L-alanine dihydrochloride, 95%	1082692-96-3
H63770	06	5g	537,00	3-(2-Pyridyl)-L-alanine dihydrochloride, 95%	1082692-96-3
H63773	03	1g	101,00	1-(2-Chloro-4-nitrophenyl)-4-ethylpiperazine, 97%	
H63773	06	5g	403,00	1-(2-Chloro-4-nitrophenyl)-4-ethylpiperazine, 97%	
H63773	MD	250mg	33,70	1-(2-Chloro-4-nitrophenyl)-4-ethylpiperazine, 97%	
H63774	03	1g	59,40	N-Fmoc-L-aspartic acid 4-methyl ester, 97%	145038-53-5
H63774	06	5g	223,00	N-Fmoc-L-aspartic acid 4-methyl ester, 97%	145038-53-5
H63774	14	25g	891,00	N-Fmoc-L-aspartic acid 4-methyl ester, 97%	145038-53-5
H63775	06	5g	39,40	L-Valinamide hydrochloride, 95%	3014-80-0
H63775	14	25g	157,00	L-Valinamide hydrochloride, 95%	3014-80-0
H63775	22	100g	624,00	L-Valinamide hydrochloride, 95%	3014-80-0
H63776	06	5g	47,60	3-Bromo-5-(trifluoromethyl)benzoic acid, 97%	328-67-6
H63776	14	25g	191,00	3-Bromo-5-(trifluoromethyl)benzoic acid, 97%	328-67-6
H63776	22	100g	634,00	3-Bromo-5-(trifluoromethyl)benzoic acid, 97%	328-67-6
H63777	MD	250mg	67,30	3-(1-Methyl-1,2,3,6-tetrahydro-4-pyridyl)-5-nitroindole, 97%	106516-27-2
H63777	03	1g	162,00	3-(1-Methyl-1,2,3,6-tetrahydro-4-pyridyl)-5-nitroindole, 97%	106516-27-2
H63777	06	5g	673,00	3-(1-Methyl-1,2,3,6-tetrahydro-4-pyridyl)-5-nitroindole, 97%	106516-27-2
H63778	MD	250mg	28,30	7-Nitroindole-3-carboxaldehyde, 97%	10553-14-7
H63778	03	1g	90,30	7-Nitroindole-3-carboxaldehyde, 97%	10553-14-7
H63778	06	5g	376,00	7-Nitroindole-3-carboxaldehyde, 97%	10553-14-7
H63779	09	10g	24,30	6-Chloro-9-(2-tetrahydropyranyl)purine, 99%	7306-68-5
H63779	18	50g	56,50	6-Chloro-9-(2-tetrahydropyranyl)purine, 99%	7306-68-5
H63779	30	250g	213,00	6-Chloro-9-(2-tetrahydropyranyl)purine, 99%	7306-68-5
H63782	MD	250mg	67,30	5-Bromo-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	116480-53-6
H63782	03	1g	162,00	5-Bromo-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	116480-53-6
H63782	06	5g	673,00	5-Bromo-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	116480-53-6
H63784	03	1g	212,00	N^w,N^w'-Di-Boc-N^a-Fmoc-L-arginine, 95%	143824-77-5
H63784	06	5g	847,00	N^w,N^w'-Di-Boc-N^a-Fmoc-L-arginine, 95%	143824-77-5
H63784	MD	250mg	70,60	N^w,N^w'-Di-Boc-N^a-Fmoc-L-arginine, 95%	143824-77-5
H63785	MD	250mg	103,00	3-(4-Biphenylyl)-D-alanine, 98%	170080-13-4
H63785	03	1g	311,00	3-(4-Biphenylyl)-D-alanine, 98%	170080-13-4
H63787	MD	250mg	84,00	1-Methyl-3-phenyl-2-thiohydantoin, 95%	18391-77-0
H63787	03	1g	224,00	1-Methyl-3-phenyl-2-thiohydantoin, 95%	18391-77-0
H63787	06	5g	840,00	1-Methyl-3-phenyl-2-thiohydantoin, 95%	18391-77-0
H63788	03	1g	62,70	N-Boc-L-phenylalanyl-L-phenylalanine, 95%	13122-90-2
H63788	06	5g	235,00	N-Boc-L-phenylalanyl-L-phenylalanine, 95%	13122-90-2
H63789	03	1g	37,60	3-Iodo-L-tyrosine, 98%	70-78-0
H63789	06	5g	151,00	3-Iodo-L-tyrosine, 98%	70-78-0
H63790	03	1g	14,40	2-Methylquinoline-6-carboxylic acid, 97%	635-80-3
H63790	06	5g	53,90	2-Methylquinoline-6-carboxylic acid, 97%	635-80-3
H63790	14	25g	216,00	2-Methylquinoline-6-carboxylic acid, 97%	635-80-3
H63791	03	1g	58,70	trans-N-Fmoc-4-tert-butoxy-L-proline, 98%	122996-47-8
H63791	06	5g	235,00	trans-N-Fmoc-4-tert-butoxy-L-proline, 98%	122996-47-8
H63792	MD	250mg	53,80	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	17403-05-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63792	03	1g	130,00	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	17403-05-3
H63792	06	5g	538,00	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	17403-05-3
H63793	03	1g	179,00	Methyl 6-(hydroxymethyl)pyridine-2-carboxylate, 95%	39977-44-1
H63793	06	5g	715,00	Methyl 6-(hydroxymethyl)pyridine-2-carboxylate, 95%	39977-44-1
H63793	MD	250mg	59,80	Methyl 6-(hydroxymethyl)pyridine-2-carboxylate, 95%	39977-44-1
H63795	MD	250mg	14,30	D-Aspartic acid 4-tert-butyl ester, 98%	64960-75-4
H63795	03	1g	24,60	D-Aspartic acid 4-tert-butyl ester, 98%	64960-75-4
H63795	06	5g	92,10	D-Aspartic acid 4-tert-butyl ester, 98%	64960-75-4
H63797	MD	250mg	254,00	3-[2-(Boc-amino)ethyl]azetidine, 95%	162696-31-3
H63797	03	1g	789,00	3-[2-(Boc-amino)ethyl]azetidine, 95%	162696-31-3
H63799	MD	250mg	50,50	6-Bromoindole-2-carboxylic acid, 97%	16732-65-3
H63799	03	1g	162,00	6-Bromoindole-2-carboxylic acid, 97%	16732-65-3
H63799	06	5g	673,00	6-Bromoindole-2-carboxylic acid, 97%	16732-65-3
H63803	MD	250mg	62,70	L-Asparagine tert-butyl ester, 98%	25456-86-4
H63803	03	1g	201,00	L-Asparagine tert-butyl ester, 98%	25456-86-4
H63806	03	1g	36,10	3-Chloro-4-methoxybenzylamine hydrochloride, 97%	41965-95-1
H63806	06	5g	130,00	3-Chloro-4-methoxybenzylamine hydrochloride, 97%	41965-95-1
H63806	14	25g	491,00	3-Chloro-4-methoxybenzylamine hydrochloride, 97%	41965-95-1
H63808	06	5g	27,00	N-Boc-S-(4-methoxybenzyl)-L-cysteine, 98%	18942-46-6
H63808	14	25g	103,00	N-Boc-S-(4-methoxybenzyl)-L-cysteine, 98%	18942-46-6
H63808	22	100g	412,00	N-Boc-S-(4-methoxybenzyl)-L-cysteine, 98%	18942-46-6
H63810	MD	250mg	67,30	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-cyanoindole, 95%	345235-76-9
H63810	03	1g	162,00	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-cyanoindole, 95%	345235-76-9
H63810	06	5g	673,00	3-(1-Boc-1,2,3,6-tetrahydro-4-pyridyl)-5-cyanoindole, 95%	345235-76-9
H63812	03	1g	50,40	O-tert-Butyl-L-serine, 98%	18822-58-7
H63812	06	5g	201,00	O-tert-Butyl-L-serine, 98%	18822-58-7
H63813	MD	250mg	33,70	Methyl 3-bromothiophene-2-carboxylate, 97%	26137-08-6
H63813	03	1g	101,00	Methyl 3-bromothiophene-2-carboxylate, 97%	26137-08-6
H63813	06	5g	403,00	Methyl 3-bromothiophene-2-carboxylate, 97%	26137-08-6
H63814	03	1g	826,00	N-Fmoc-N-methyl-L-glutamic acid 5-tert-butyl ester, 98%	200616-40-6
H63814	MD	250mg	276,00	N-Fmoc-N-methyl-L-glutamic acid 5-tert-butyl ester, 98%	200616-40-6
H63815	03	1g	28,80	D-Leucine benzyl ester p-toluenesulfonate, 98%	17664-93-6
H63815	06	5g	108,00	D-Leucine benzyl ester p-toluenesulfonate, 98%	17664-93-6
H63815	14	25g	432,00	D-Leucine benzyl ester p-toluenesulfonate, 98%	17664-93-6
H63816	MC	100mg	61,70	(S,S)-[2-(4-Isopropyl-2-oxazolinyl)ferrocenyl]diphenylphosphine, 97%	163169-29-7
H63816	ME	500mg	246,00	(S,S)-[2-(4-Isopropyl-2-oxazolinyl)ferrocenyl]diphenylphosphine, 97%	163169-29-7
H63817	MD	250mg	61,40	tert-Butyl 2-aminoisobutyrate hydrochloride, 98%	4512-32-7
H63817	03	1g	185,00	tert-Butyl 2-aminoisobutyrate hydrochloride, 98%	4512-32-7
H63817	06	5g	735,00	tert-Butyl 2-aminoisobutyrate hydrochloride, 98%	4512-32-7
H63819	06	5g	121,00	Thiophene-2-boronic acid pinacol ester, 98%	193978-23-3
H63819	14	25g	449,00	Thiophene-2-boronic acid pinacol ester, 98%	193978-23-3
H63819	03	1g	35,50	Thiophene-2-boronic acid pinacol ester, 98%	193978-23-3
H63820	03	1g	27,30	N-Fmoc-L-leucine pentafluorophenyl ester, 98%	86060-88-0
H63820	06	5g	97,60	N-Fmoc-L-leucine pentafluorophenyl ester, 98%	86060-88-0
H63821	MD	250mg	67,30	3-(1,2,3,6-Tetrahydro-4-pyridyl)indole, 95%	65347-55-9
H63821	03	1g	162,00	3-(1,2,3,6-Tetrahydro-4-pyridyl)indole, 95%	65347-55-9
H63821	06	5g	673,00	3-(1,2,3,6-Tetrahydro-4-pyridyl)indole, 95%	65347-55-9
H63823	03	1g	29,00	N-Fmoc-D-^a-phenylglycine, 98%	111524-95-9
H63823	06	5g	97,00	N-Fmoc-D-^a-phenylglycine, 98%	111524-95-9
H63823	14	25g	365,00	N-Fmoc-D-^a-phenylglycine, 98%	111524-95-9
H63824	03	1g	145,00	5-(2-Thienyl)isoxazole-3-carboxylic acid, 95%	763109-71-3
H63824	MD	250mg	48,40	5-(2-Thienyl)isoxazole-3-carboxylic acid, 95%	763109-71-3
H63825	MD	250mg	68,30	8-Oxa-3-azabicyclo[3.2.1]octane hydrochloride, 97%	54745-74-3
H63825	03	1g	218,00	8-Oxa-3-azabicyclo[3.2.1]octane hydrochloride, 97%	54745-74-3
H63825	06	5g	910,00	8-Oxa-3-azabicyclo[3.2.1]octane hydrochloride, 97%	54745-74-3
H63829	MD	250mg	45,50	3-(1H-Tetrazol-1-yl)aniline, 97%	14213-12-8
H63829	03	1g	145,00	3-(1H-Tetrazol-1-yl)aniline, 97%	14213-12-8
H63829	06	5g	606,00	3-(1H-Tetrazol-1-yl)aniline, 97%	14213-12-8
H63830	03	1g	80,70	2-[4-(4-Nitrophenyl)-1-piperazinyl]ethanol, 97%	5521-38-0
H63830	06	5g	323,00	2-[4-(4-Nitrophenyl)-1-piperazinyl]ethanol, 97%	5521-38-0
H63830	MD	250mg	27,00	2-[4-(4-Nitrophenyl)-1-piperazinyl]ethanol, 97%	5521-38-0
H63831	03	1g	162,00	1-(4-Fluoro-2-nitrophenyl)homopiperazine, 97%	874814-95-6
H63831	06	5g	646,00	1-(4-Fluoro-2-nitrophenyl)homopiperazine, 97%	874814-95-6
H63831	MD	250mg	53,80	1-(4-Fluoro-2-nitrophenyl)homopiperazine, 97%	874814-95-6
H63832	MD	250mg	108,00	5-Fluoro-3-(1-pyrrolidinylmethyl)indole, 95%	942404-20-8
H63832	03	1g	257,00	5-Fluoro-3-(1-pyrrolidinylmethyl)indole, 95%	942404-20-8
H63832	06	5g	1076,00	5-Fluoro-3-(1-pyrrolidinylmethyl)indole, 95%	942404-20-8
H63833	03	1g	167,00	N-Fmoc-O-benzyl-N-methyl-L-threonine, 95%	198561-81-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63833	06	5g	641,00	N-Fmoc-O-benzyl-N-methyl-L-threonine, 95%	198561-81-8
H63833	MD	250mg	55,80	N-Fmoc-O-benzyl-N-methyl-L-threonine, 95%	198561-81-8
H63834	MD	250mg	67,30	5-Cyano-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	116480-60-5
H63834	03	1g	162,00	5-Cyano-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	116480-60-5
H63834	06	5g	673,00	5-Cyano-3-(1-methyl-1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	116480-60-5
H63836	03	1g	55,80	3,4-Dichloro-L-phenylalanine, 98%	52794-99-7
H63836	06	5g	241,00	3,4-Dichloro-L-phenylalanine, 98%	52794-99-7
H63839	03	1g	70,10	Potassium (iodomethyl)trifluoroborate, tech. 90%	888711-47-5
H63839	06	5g	270,00	Potassium (iodomethyl)trifluoroborate, tech. 90%	888711-47-5
H63840	MD	250mg	108,00	3-(1-Pyrrolidinylmethyl)indole, 95%	5379-94-2
H63840	03	1g	257,00	3-(1-Pyrrolidinylmethyl)indole, 95%	5379-94-2
H63840	06	5g	1076,00	3-(1-Pyrrolidinylmethyl)indole, 95%	5379-94-2
H63843	03	1g	101,00	1-Ethyl-4-(2-fluoro-4-nitrophenyl)piperazine, 97%	694501-34-3
H63843	06	5g	403,00	1-Ethyl-4-(2-fluoro-4-nitrophenyl)piperazine, 97%	694501-34-3
H63843	MD	250mg	33,70	1-Ethyl-4-(2-fluoro-4-nitrophenyl)piperazine, 97%	694501-34-3
H63845	MD	250mg	33,70	1-[3-(Dimethylamino)propyl]-3-ethylurea, 97%	32897-26-0
H63845	03	1g	108,00	1-[3-(Dimethylamino)propyl]-3-ethylurea, 97%	32897-26-0
H63845	06	5g	448,00	1-[3-(Dimethylamino)propyl]-3-ethylurea, 97%	32897-26-0
H63847	03	1g	101,00	1-(2-Chloro-6-nitrophenyl)azepane, 97%	
H63847	06	5g	403,00	1-(2-Chloro-6-nitrophenyl)azepane, 97%	
H63847	MD	250mg	33,70	1-(2-Chloro-6-nitrophenyl)azepane, 97%	
H63848	03	1g	113,00	2-Iodo-5-(trifluoromethyl)pyridine, 96%	100366-75-4
H63848	06	5g	452,00	2-Iodo-5-(trifluoromethyl)pyridine, 96%	100366-75-4
H63848	MD	250mg	37,60	2-Iodo-5-(trifluoromethyl)pyridine, 96%	100366-75-4
H63849	MD	250mg	80,70	4-(2-Fluorobenzyl)piperidine hydrochloride, 97%	193357-21-0
H63849	03	1g	257,00	4-(2-Fluorobenzyl)piperidine hydrochloride, 97%	193357-21-0
H63849	06	5g	1076,00	4-(2-Fluorobenzyl)piperidine hydrochloride, 97%	193357-21-0
H63851	03	1g	101,00	1-(4-Chloro-2-nitrophenyl)piperazine, 97%	405910-34-1
H63851	06	5g	403,00	1-(4-Chloro-2-nitrophenyl)piperazine, 97%	405910-34-1
H63851	MD	250mg	33,70	1-(4-Chloro-2-nitrophenyl)piperazine, 97%	405910-34-1
H63853	MD	250mg	53,80	6-Cyano-1-methylindole, 97%	20996-87-6
H63853	03	1g	130,00	6-Cyano-1-methylindole, 97%	20996-87-6
H63853	06	5g	538,00	6-Cyano-1-methylindole, 97%	20996-87-6
H63856	03	1g	388,00	3,6-Dibromopyrazine-2-carboxamide, 97%	1301613-77-3
H63856	06	5g	1615,00	3,6-Dibromopyrazine-2-carboxamide, 97%	1301613-77-3
H63856	MD	250mg	121,00	3,6-Dibromopyrazine-2-carboxamide, 97%	1301613-77-3
H63857	09	10g	28,30	1,2-Bis(trimethylsiloxy)ethane, 98%	7381-30-8
H63857	18	50g	98,00	1,2-Bis(trimethylsiloxy)ethane, 98%	7381-30-8
H63858	MD	250mg	189,00	6-Bromo-3-(3-oxycyclopentyl)indole, 95%	676170-06-2
H63858	03	1g	452,00	6-Bromo-3-(3-oxycyclopentyl)indole, 95%	676170-06-2
H63859	14	25g	243,00	N^a-Boc-L-lysine, 97%	13734-28-6
H63859	22	100g	650,00	N^a-Boc-L-lysine, 97%	13734-28-6
H63859	06	5g	76,40	N^a-Boc-L-lysine, 97%	13734-28-6
H63860	03	1g	48,40	4-(4-Fluorobenzyl)piperidine hydrochloride, 97%	193357-52-7
H63860	06	5g	182,00	4-(4-Fluorobenzyl)piperidine hydrochloride, 97%	193357-52-7
H63860	14	25g	726,00	4-(4-Fluorobenzyl)piperidine hydrochloride, 97%	193357-52-7
H63864	MD	250mg	87,30	5-Di-tert-butylphosphino-1',3',5'-triphenyl-1'H-1,4'-bipyrazole, 97%	894086-00-1
H63864	03	1g	256,00	5-Di-tert-butylphosphino-1',3',5'-triphenyl-1'H-1,4'-bipyrazole, 97%	894086-00-1
H63865	03	1g	201,00	1-(2-Chloro-4-nitrophenyl)-4-piperidone, 97%	
H63865	06	5g	807,00	1-(2-Chloro-4-nitrophenyl)-4-piperidone, 97%	
H63865	MD	250mg	67,30	1-(2-Chloro-4-nitrophenyl)-4-piperidone, 97%	
H63866	03	1g	29,00	3-Chloro-4-iodopyridine, 97%	77332-79-7
H63866	06	5g	97,90	3-Chloro-4-iodopyridine, 97%	77332-79-7
H63867	03	1g	30,40	2-Bromopyridine-5-carboxaldehyde, 95%	149806-06-4
H63867	06	5g	121,00	2-Bromopyridine-5-carboxaldehyde, 95%	149806-06-4
H63867	14	25g	502,00	2-Bromopyridine-5-carboxaldehyde, 95%	149806-06-4
H63868	MD	250mg	45,20	L-Glutamine tert-butyl ester hydrochloride, 98%	39741-62-3
H63868	03	1g	136,00	L-Glutamine tert-butyl ester hydrochloride, 98%	39741-62-3
H63868	06	5g	543,00	L-Glutamine tert-butyl ester hydrochloride, 98%	39741-62-3
H63869	03	1g	25,70	2,4-Dibromotoluene, 98%	31543-75-6
H63869	06	5g	96,90	2,4-Dibromotoluene, 98%	31543-75-6
H63869	14	25g	388,00	2,4-Dibromotoluene, 98%	31543-75-6
H63870	06	5g	36,30	1-(Methylsulfonyl)piperazine, 97%	55276-43-2
H63870	14	25g	145,00	1-(Methylsulfonyl)piperazine, 97%	55276-43-2
H63870	22	100g	581,00	1-(Methylsulfonyl)piperazine, 97%	55276-43-2
H63871	MD	250mg	27,00	N-Acetyl-L-glutamic acid 5-tert-butyl ester, 95%	84192-88-1
H63871	03	1g	77,60	N-Acetyl-L-glutamic acid 5-tert-butyl ester, 95%	84192-88-1
H63871	06	5g	309,00	N-Acetyl-L-glutamic acid 5-tert-butyl ester, 95%	84192-88-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63873	MD	250mg	41,10	4-Chloro-D-phenylalanine methyl ester hydrochloride, 98%	33965-47-8
H63873	03	1g	123,00	4-Chloro-D-phenylalanine methyl ester hydrochloride, 98%	33965-47-8
H63873	06	5g	494,00	4-Chloro-D-phenylalanine methyl ester hydrochloride, 98%	33965-47-8
H63874	06	5g	134,00	O-tert-Butyl-D-serine methyl ester hydrochloride, 98%	78537-14-1
H63874	14	25g	538,00	O-tert-Butyl-D-serine methyl ester hydrochloride, 98%	78537-14-1
H63876	03	1g	80,70	1-Boc-4-(2-nitrophenyl)piperazine, 97%	170017-73-9
H63876	06	5g	323,00	1-Boc-4-(2-nitrophenyl)piperazine, 97%	170017-73-9
H63876	MD	250mg	27,00	1-Boc-4-(2-nitrophenyl)piperazine, 97%	170017-73-9
H63879	03	1g	52,50	3-Chloro-6-iodopyridazine, 97%	135034-10-5
H63879	06	5g	209,00	3-Chloro-6-iodopyridazine, 97%	135034-10-5
H63881	MD	250mg	63,10	5-Chloro-1,2,4-triazolo[4,3-a]pyridine, 97%	27187-13-9
H63881	03	1g	201,00	5-Chloro-1,2,4-triazolo[4,3-a]pyridine, 97%	27187-13-9
H63881	06	5g	840,00	5-Chloro-1,2,4-triazolo[4,3-a]pyridine, 97%	27187-13-9
H63882	03	1g	201,00	1-(4-Fluoro-2-nitrophenyl)-4-piperidone, 97%	
H63882	06	5g	807,00	1-(4-Fluoro-2-nitrophenyl)-4-piperidone, 97%	
H63882	MD	250mg	67,30	1-(4-Fluoro-2-nitrophenyl)-4-piperidone, 97%	
H63883	MD	250mg	29,30	1-Boc-indoline-7-carboxylic acid, 97%	143262-20-8
H63883	03	1g	93,50	1-Boc-indoline-7-carboxylic acid, 97%	143262-20-8
H63883	06	5g	389,00	1-Boc-indoline-7-carboxylic acid, 97%	143262-20-8
H63884	03	1g	201,00	3-(2-Bromophenyl)-1-propanol, 98%	52221-92-8
H63884	06	5g	807,00	3-(2-Bromophenyl)-1-propanol, 98%	52221-92-8
H63884	MD	250mg	67,30	3-(2-Bromophenyl)-1-propanol, 98%	52221-92-8
H63886	MD	250mg	67,30	6-Cyano-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 95%	
H63886	03	1g	162,00	6-Cyano-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 95%	
H63886	06	5g	673,00	6-Cyano-3-(1,4-dioxaspiro[4.5]dec-7-en-8-yl)indole, 95%	
H63887	03	1g	72,70	1-(4-Nitrophenyl)azepane, 97%	13663-23-5
H63887	06	5g	292,00	1-(4-Nitrophenyl)azepane, 97%	13663-23-5
H63887	MD	250mg	24,20	1-(4-Nitrophenyl)azepane, 97%	13663-23-5
H63888	03	1g	77,60	N-Methyl-3-(trifluoromethyl)benzylamine, 95%	90390-07-1
H63888	06	5g	309,00	N-Methyl-3-(trifluoromethyl)benzylamine, 95%	90390-07-1
H63889	MD	250mg	78,60	(R)-3-Boc-4-methyl-2,2-dioxo-1,2,3-oxathiazolidine, 97%	1212136-00-9
H63889	03	1g	251,00	(R)-3-Boc-4-methyl-2,2-dioxo-1,2,3-oxathiazolidine, 97%	1212136-00-9
H63889	06	5g	1049,00	(R)-3-Boc-4-methyl-2,2-dioxo-1,2,3-oxathiazolidine, 97%	1212136-00-9
H63892	MD	250mg	36,30	4-(4-Fluorophenyl)-4-hydroxypiperidine, 97%	3888-65-1
H63892	03	1g	96,90	4-(4-Fluorophenyl)-4-hydroxypiperidine, 97%	3888-65-1
H63892	06	5g	363,00	4-(4-Fluorophenyl)-4-hydroxypiperidine, 97%	3888-65-1
H63893	03	1g	242,00	6-(Boc-amino)quinoline, 97%	221070-93-5
H63893	06	5g	969,00	6-(Boc-amino)quinoline, 97%	221070-93-5
H63893	MD	250mg	80,70	6-(Boc-amino)quinoline, 97%	221070-93-5
H63894	06	5g	56,90	S-(4-Methoxybenzyl)-L-cysteine, tech. 80%	2544-31-2
H63894	14	25g	236,00	S-(4-Methoxybenzyl)-L-cysteine, tech. 80%	2544-31-2
H63895	03	1g	125,00	N-Fmoc-N-methyl-D-leucine, 97%	103478-63-3
H63895	06	5g	312,00	N-Fmoc-N-methyl-D-leucine, 97%	103478-63-3
H63895	14	25g	1034,00	N-Fmoc-N-methyl-D-leucine, 97%	103478-63-3
H63897	MD	250mg	27,00	2,3,6-Trifluorotoluene, 98%	119916-25-5
H63897	03	1g	80,70	2,3,6-Trifluorotoluene, 98%	119916-25-5
H63897	06	5g	323,00	2,3,6-Trifluorotoluene, 98%	119916-25-5
H63902	MD	250mg	52,40	2-Bromo-4,5-difluorophenylacetic acid, 98%	883502-07-6
H63902	03	1g	157,00	2-Bromo-4,5-difluorophenylacetic acid, 98%	883502-07-6
H63902	06	5g	627,00	2-Bromo-4,5-difluorophenylacetic acid, 98%	883502-07-6
H63905	MD	250mg	38,40	N-Boc-5-methoxy-7-methylindole, 97%	1387445-50-2
H63905	03	1g	116,00	N-Boc-5-methoxy-7-methylindole, 97%	1387445-50-2
H63905	06	5g	460,00	N-Boc-5-methoxy-7-methylindole, 97%	1387445-50-2
H63906	03	1g	222,00	5-(Trifluoromethyl)nicotinic acid, 97%	131747-40-5
H63906	MD	250mg	66,70	5-(Trifluoromethyl)nicotinic acid, 97%	131747-40-5
H63907	06	5g	41,80	N^a-Fmoc-N^w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine, 95%	98930-01-9
H63907	14	25g	168,00	N^a-Fmoc-N^w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine, 95%	98930-01-9
H63907	22	100g	669,00	N^a-Fmoc-N^w-(4-methoxy-2,3,6-trimethylphenylsulfonyl)-L-arginine, 95%	98930-01-9
H63908	03	1g	21,00	O-Benzyl-L-tyrosine methyl ester hydrochloride, 98%	34805-17-9
H63908	06	5g	83,80	O-Benzyl-L-tyrosine methyl ester hydrochloride, 98%	34805-17-9
H63910	03	1g	88,30	N-Fmoc-3-cyclohexyl-L-alanine, 98%	135673-97-1
H63910	06	5g	273,00	N-Fmoc-3-cyclohexyl-L-alanine, 98%	135673-97-1
H63911	03	1g	101,00	1-Ethyl-4-(2-fluoro-6-nitrophenyl)piperazine, 97%	
H63911	06	5g	403,00	1-Ethyl-4-(2-fluoro-6-nitrophenyl)piperazine, 97%	
H63911	MD	250mg	33,70	1-Ethyl-4-(2-fluoro-6-nitrophenyl)piperazine, 97%	
H63914	03	1g	162,00	1-(4-Nitrophenyl)homopiperazine, 97%	214124-83-1
H63914	06	5g	646,00	1-(4-Nitrophenyl)homopiperazine, 97%	214124-83-1
H63914	MD	250mg	53,80	1-(4-Nitrophenyl)homopiperazine, 97%	214124-83-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63915	03	1g	28,00	1-Fmoc-piperidine-4-carboxylic acid, 98%	148928-15-8
H63915	06	5g	112,00	1-Fmoc-piperidine-4-carboxylic acid, 98%	148928-15-8
H63915	14	25g	443,00	1-Fmoc-piperidine-4-carboxylic acid, 98%	148928-15-8
H63917	03	1g	11,80	N,N'-Dibenzyloxycarbonyl-L-cystine, 98%	6968-11-2
H63917	06	5g	44,10	N,N'-Dibenzyloxycarbonyl-L-cystine, 98%	6968-11-2
H63917	14	25g	177,00	N,N'-Dibenzyloxycarbonyl-L-cystine, 98%	6968-11-2
H63918	MD	250mg	108,00	5-Fluoro-3-(dimethylaminomethyl)indole, 95%	343-90-8
H63918	03	1g	257,00	5-Fluoro-3-(dimethylaminomethyl)indole, 95%	343-90-8
H63918	06	5g	1076,00	5-Fluoro-3-(dimethylaminomethyl)indole, 95%	343-90-8
H63919	03	1g	101,00	1-(2-Fluoro-4-nitrophenyl)pyrrolidine, 97%	385380-74-5
H63919	06	5g	403,00	1-(2-Fluoro-4-nitrophenyl)pyrrolidine, 97%	385380-74-5
H63919	MD	250mg	33,70	1-(2-Fluoro-4-nitrophenyl)pyrrolidine, 97%	385380-74-5
H63920	MD	250mg	108,00	6-Fluoro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	180161-14-2
H63920	03	1g	257,00	6-Fluoro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	180161-14-2
H63920	06	5g	1076,00	6-Fluoro-3-(1,2,3,6-tetrahydro-4-pyridyl)indole, 97%	180161-14-2
H63921	03	1g	101,00	2-Chloro-4-nitro-N,N-di-n-propylaniline, 97%	6216-91-7
H63921	06	5g	403,00	2-Chloro-4-nitro-N,N-di-n-propylaniline, 97%	6216-91-7
H63921	MD	250mg	33,70	2-Chloro-4-nitro-N,N-di-n-propylaniline, 97%	6216-91-7
H63922	MD	250mg	108,00	3-Isopropyl-1-methyl-2-thiohydantoin, 95%	
H63922	03	1g	323,00	3-Isopropyl-1-methyl-2-thiohydantoin, 95%	
H63922	06	5g	1291,00	3-Isopropyl-1-methyl-2-thiohydantoin, 95%	
H63923	03	1g	45,20	(R)-2-(Fmoc-amino)butyric acid, 98%	170642-27-0
H63923	06	5g	150,00	(R)-2-(Fmoc-amino)butyric acid, 98%	170642-27-0
H63923	14	25g	565,00	(R)-2-(Fmoc-amino)butyric acid, 98%	170642-27-0
H63925	MD	250mg	22,70	N^d-Benzyloxycarbonyl-N^a-Boc-D-ornithine, 98%	16937-92-1
H63925	03	1g	71,10	N^d-Benzyloxycarbonyl-N^a-Boc-D-ornithine, 98%	16937-92-1
H63925	06	5g	292,00	N^d-Benzyloxycarbonyl-N^a-Boc-D-ornithine, 98%	16937-92-1
H63926	03	1g	361,00	3-[1-(4,4-Dimethyl-2,6-dioxocyclohexylidene)-3-methylbutylamino]-Fmoc-L-alanine, 9	607366-20-1
H63926	MD	250mg	120,00	3-[1-(4,4-Dimethyl-2,6-dioxocyclohexylidene)-3-methylbutylamino]-Fmoc-L-alanine, 9	607366-20-1
H63927	MD	250mg	1009,00	1-[1-(4-Fluorobenzyl)-2-benzimidazolyl]-4-(methylamino)piperidine dihydrochloride, 9	1134322-93-2
H63928	MD	250mg	98,40	3-(4-Pyridyl)-L-alanine dihydrochloride, 97%	
H63928	03	1g	295,00	3-(4-Pyridyl)-L-alanine dihydrochloride, 97%	
H63929	03	1g	101,00	1-(4-Chloro-2-nitrophenyl)azepane, 96%	40832-89-1
H63929	06	5g	403,00	1-(4-Chloro-2-nitrophenyl)azepane, 96%	40832-89-1
H63929	MD	250mg	33,70	1-(4-Chloro-2-nitrophenyl)azepane, 96%	40832-89-1
H63930	03	1g	80,70	2-Fluoro-N,N-dimethyl-4-nitroaniline, 97%	65739-04-0
H63930	06	5g	323,00	2-Fluoro-N,N-dimethyl-4-nitroaniline, 97%	65739-04-0
H63930	MD	250mg	27,00	2-Fluoro-N,N-dimethyl-4-nitroaniline, 97%	65739-04-0
H63931	MD	250mg	68,50	2-(Trifluoromethyl)oxazolo[4,5-b]pyridine, 97%	894406-63-4
H63931	03	1g	220,00	2-(Trifluoromethyl)oxazolo[4,5-b]pyridine, 97%	894406-63-4
H63931	06	5g	915,00	2-(Trifluoromethyl)oxazolo[4,5-b]pyridine, 97%	894406-63-4
H63932	06	5g	32,30	DL-Phenylglycinol, 95%	7568-92-5
H63932	14	25g	121,00	DL-Phenylglycinol, 95%	7568-92-5
H63932	22	100g	388,00	DL-Phenylglycinol, 95%	7568-92-5
H63933	MD	250mg	82,90	N-Acetyl-L-aspartic acid 4-tert-butyl ester, 95%	117833-18-8
H63933	03	1g	249,00	N-Acetyl-L-aspartic acid 4-tert-butyl ester, 95%	117833-18-8
H63933	06	5g	994,00	N-Acetyl-L-aspartic acid 4-tert-butyl ester, 95%	117833-18-8
H63935	MD	250mg	108,00	1-Indoleacetic acid, 95%	24297-59-4
H63935	03	1g	257,00	1-Indoleacetic acid, 95%	24297-59-4
H63935	06	5g	1076,00	1-Indoleacetic acid, 95%	24297-59-4
H63936	MD	250mg	189,00	5-Fluoro-3-(3-oxycyclopentyl)indole, 95%	675831-63-7
H63936	03	1g	452,00	5-Fluoro-3-(3-oxycyclopentyl)indole, 95%	675831-63-7
H63939	MD	250mg	108,00	3-(Dimethylaminomethyl)-5-nitroindole, 95%	3414-64-0
H63939	03	1g	257,00	3-(Dimethylaminomethyl)-5-nitroindole, 95%	3414-64-0
H63939	06	5g	1076,00	3-(Dimethylaminomethyl)-5-nitroindole, 95%	3414-64-0
H63940	MD	250mg	15,40	3-Bromo-7-nitroindole, 97%	397864-11-8
H63940	03	1g	40,90	3-Bromo-7-nitroindole, 97%	397864-11-8
H63940	06	5g	154,00	3-Bromo-7-nitroindole, 97%	397864-11-8
H63941	MD	250mg	58,70	3-(3-Pyridyl)-L-alanine, 98%	64090-98-8
H63941	03	1g	176,00	3-(3-Pyridyl)-L-alanine, 98%	64090-98-8
H63941	06	5g	704,00	3-(3-Pyridyl)-L-alanine, 98%	64090-98-8
H63942	06	5g	186,00	N-Methyl-3-nitrobenzylamine, 95%	19499-61-7
H63942	03	1g	46,40	N-Methyl-3-nitrobenzylamine, 95%	19499-61-7
H63945	MD	250mg	108,00	3-(3-Chloro-4-fluorophenyl)-2-thioxo-4-thiazolidinone, 95%	
H63945	03	1g	323,00	3-(3-Chloro-4-fluorophenyl)-2-thioxo-4-thiazolidinone, 95%	
H63945	06	5g	1291,00	3-(3-Chloro-4-fluorophenyl)-2-thioxo-4-thiazolidinone, 95%	
H63947	MD	250mg	15,70	2,3-Dimethylphenylacetic acid, 95%	30981-98-7
H63947	03	1g	47,10	2,3-Dimethylphenylacetic acid, 95%	30981-98-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63947	06	5g	188,00	2,3-Dimethylphenylacetic acid, 95%	30981-98-7
H63948	MD	250mg	108,00	3-Ethyl-1-methyl-2-thiohydantoin, 95%	64895-98-3
H63948	03	1g	323,00	3-Ethyl-1-methyl-2-thiohydantoin, 95%	64895-98-3
H63948	06	5g	1291,00	3-Ethyl-1-methyl-2-thiohydantoin, 95%	64895-98-3
H63949	03	1g	162,00	4-Methyl-1-piperazineacetonitrile, 97%	874-77-1
H63949	06	5g	646,00	4-Methyl-1-piperazineacetonitrile, 97%	874-77-1
H63949	MD	250mg	53,80	4-Methyl-1-piperazineacetonitrile, 97%	874-77-1
H63950	03	1g	51,90	N-Fmoc-S-(4-methylbenzyl)-L-cysteine, 95%	136050-67-4
H63950	06	5g	208,00	N-Fmoc-S-(4-methylbenzyl)-L-cysteine, 95%	136050-67-4
H63951	03	1g	72,60	2-Bromo-5-methylthiazole, 98%	41731-23-1
H63951	06	5g	244,00	2-Bromo-5-methylthiazole, 98%	41731-23-1
H63954	MD	250mg	30,90	N-Benzyloxycarbonyl-L-glutamic acid 1-tert-butyl ester, 95%	5891-45-2
H63954	03	1g	98,90	N-Benzyloxycarbonyl-L-glutamic acid 1-tert-butyl ester, 95%	5891-45-2
H63954	06	5g	412,00	N-Benzyloxycarbonyl-L-glutamic acid 1-tert-butyl ester, 95%	5891-45-2
H63955	MD	250mg	56,50	2-Chloro-4-hydroxy-6-methyl-5-nitropyrimidine, 97%	65224-66-0
H63955	03	1g	180,00	2-Chloro-4-hydroxy-6-methyl-5-nitropyrimidine, 97%	65224-66-0
H63955	06	5g	754,00	2-Chloro-4-hydroxy-6-methyl-5-nitropyrimidine, 97%	65224-66-0
H63956	03	1g	565,00	N-Methyl-2-methylbenzylamine, 95%	874-33-9
H63956	MD	250mg	189,00	N-Methyl-2-methylbenzylamine, 95%	874-33-9
H63958	03	1g	80,70	1-(4-Nitrophenyl)pyrrolidine, 97%	10220-22-1
H63958	06	5g	323,00	1-(4-Nitrophenyl)pyrrolidine, 97%	10220-22-1
H63958	MD	250mg	27,00	1-(4-Nitrophenyl)pyrrolidine, 97%	10220-22-1
H63961	MD	250mg	33,70	1,4-Bis[^a-(4-chlorophenyl)benzyl]piperazine dihydrochloride, 97%	346451-15-8
H63961	03	1g	101,00	1,4-Bis[^a-(4-chlorophenyl)benzyl]piperazine dihydrochloride, 97%	346451-15-8
H63961	06	5g	403,00	1,4-Bis[^a-(4-chlorophenyl)benzyl]piperazine dihydrochloride, 97%	346451-15-8
H63963	03	1g	101,00	Tris(4-aminophenyl)amine, 97%	5981-09-9
H63963	06	5g	403,00	Tris(4-aminophenyl)amine, 97%	5981-09-9
H63963	MD	250mg	33,70	Tris(4-aminophenyl)amine, 97%	5981-09-9
H63965	03	1g	29,00	4-Bromo-2-chloro-5-fluorobenzoic acid, 98%	177480-81-8
H63965	06	5g	124,00	4-Bromo-2-chloro-5-fluorobenzoic acid, 98%	177480-81-8
H63965	14	25g	484,00	4-Bromo-2-chloro-5-fluorobenzoic acid, 98%	177480-81-8
H63968	MD	250mg	329,00	2,4,6,8-Tetrachloroquinazoline, 97%	54185-42-1
H63968	03	1g	1049,00	2,4,6,8-Tetrachloroquinazoline, 97%	54185-42-1
H63972	03	1g	80,70	1-(2-Chloro-4-nitrophenyl)piperidine, 97%	55403-25-3
H63972	06	5g	323,00	1-(2-Chloro-4-nitrophenyl)piperidine, 97%	55403-25-3
H63972	MD	250mg	27,00	1-(2-Chloro-4-nitrophenyl)piperidine, 97%	55403-25-3
H63974	06	5g	32,30	L-Aspartic acid diethyl ester hydrochloride, 98%	16115-68-7
H63974	14	25g	121,00	L-Aspartic acid diethyl ester hydrochloride, 98%	16115-68-7
H63974	22	100g	388,00	L-Aspartic acid diethyl ester hydrochloride, 98%	16115-68-7
H63975	03	1g	323,00	4-Bromo-N-(2-bromo-4-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%	
H63975	06	5g	1291,00	4-Bromo-N-(2-bromo-4-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%	
H63975	MD	250mg	108,00	4-Bromo-N-(2-bromo-4-fluorophenyl)-3-(trifluoromethyl)benzenesulfonamide, 97%	
H63976	03	1g	56,50	4,6-Dichloropyrimidine-5-carboxylic acid, 95%	87600-98-4
H63976	06	5g	227,00	4,6-Dichloropyrimidine-5-carboxylic acid, 95%	87600-98-4
H63976	MD	250mg	18,90	4,6-Dichloropyrimidine-5-carboxylic acid, 95%	87600-98-4
H63979	MD	250mg	108,00	3-(4-Oxo-2-thioxo-3-thiazolidinyl)benzoic acid, 95%	
H63979	03	1g	323,00	3-(4-Oxo-2-thioxo-3-thiazolidinyl)benzoic acid, 95%	
H63979	06	5g	1291,00	3-(4-Oxo-2-thioxo-3-thiazolidinyl)benzoic acid, 95%	
H63980	MC	100mg	91,50	2-[Bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]benzaldehyde, 97%	1202865-21-1
H63980	ME	500mg	365,00	2-[Bis(3,5-di-tert-butyl-4-methoxyphenyl)phosphino]benzaldehyde, 97%	1202865-21-1
H63981	MD	250mg	365,00	N-[2-Benzyl-2-(Boc-amino)ethyl]isoindole-1,3-dione, 97%	885266-56-8
H63981	03	1g	1170,00	N-[2-Benzyl-2-(Boc-amino)ethyl]isoindole-1,3-dione, 97%	885266-56-8
H63982	MD	250mg	108,00	5-Bromo-3-(1-pyrrolidinylmethyl)indole, 95%	1108616-48-3
H63982	03	1g	257,00	5-Bromo-3-(1-pyrrolidinylmethyl)indole, 95%	1108616-48-3
H63982	06	5g	1076,00	5-Bromo-3-(1-pyrrolidinylmethyl)indole, 95%	1108616-48-3
H63984	03	1g	80,70	1-(2-Nitrophenyl)pyrrolidine, 97%	40832-79-9
H63984	06	5g	323,00	1-(2-Nitrophenyl)pyrrolidine, 97%	40832-79-9
H63984	MD	250mg	27,00	1-(2-Nitrophenyl)pyrrolidine, 97%	40832-79-9
H63987	MD	250mg	44,90	7-Bromoquinoline, 95%	4965-36-0
H63987	03	1g	134,00	7-Bromoquinoline, 95%	4965-36-0
H63987	06	5g	538,00	7-Bromoquinoline, 95%	4965-36-0
H63989	03	1g	101,00	N,N-Diethyl-2-fluoro-4-nitroaniline, 97%	2689-37-4
H63989	06	5g	403,00	N,N-Diethyl-2-fluoro-4-nitroaniline, 97%	2689-37-4
H63989	MD	250mg	33,70	N,N-Diethyl-2-fluoro-4-nitroaniline, 97%	2689-37-4
H63990	MD	250mg	233,00	4-(Methylthio)imidazole, 97%	83553-60-0
H63990	03	1g	741,00	4-(Methylthio)imidazole, 97%	83553-60-0
H63991	03	1g	51,60	(R)-2-(Boc-amino)butyric acid, 95%	45121-22-0
H63991	06	5g	194,00	(R)-2-(Boc-amino)butyric acid, 95%	45121-22-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H63991	14	25g	776,00	(R)-2-(Boc-amino)butyric acid, 95%	45121-22-0
H63992	03	1g	49,00	N-Fmoc-N-methyl-L-norleucine, 96%	112883-42-8
H63992	06	5g	163,00	N-Fmoc-N-methyl-L-norleucine, 96%	112883-42-8
H63993	MD	250mg	30,90	N-Benzyloxycarbonyl-4-trans-hydroxy-L-proline methyl ester, 98%	64187-48-0
H63993	03	1g	93,00	N-Benzyloxycarbonyl-4-trans-hydroxy-L-proline methyl ester, 98%	64187-48-0
H63993	06	5g	371,00	N-Benzyloxycarbonyl-4-trans-hydroxy-L-proline methyl ester, 98%	64187-48-0
H63995	MD	250mg	67,30	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-5-cyanoindole, 95%	
H63995	03	1g	162,00	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-5-cyanoindole, 95%	
H63995	06	5g	673,00	3-(1-Benzyl-1,2,3,6-tetrahydro-4-pyridyl)-5-cyanoindole, 95%	
H63997	03	1g	28,30	2,5-Difluoro-3-nitrotoluene, 98%	1093758-82-7
H63997	06	5g	113,00	2,5-Difluoro-3-nitrotoluene, 98%	1093758-82-7
H63998	MD	250mg	67,30	3-(1,4-Dioxaspiro[4.5]dec-7-en-8-yl)indole, 97%	143165-32-6
H63998	03	1g	162,00	3-(1,4-Dioxaspiro[4.5]dec-7-en-8-yl)indole, 97%	143165-32-6
H63998	06	5g	673,00	3-(1,4-Dioxaspiro[4.5]dec-7-en-8-yl)indole, 97%	143165-32-6
H63999	03	1g	101,00	1-Ethyl-4-(4-fluoro-2-nitrophenyl)piperazine, 97%	
H63999	06	5g	403,00	1-Ethyl-4-(4-fluoro-2-nitrophenyl)piperazine, 97%	
H63999	MD	250mg	33,70	1-Ethyl-4-(4-fluoro-2-nitrophenyl)piperazine, 97%	
H64000	MD	250mg	108,00	3-tert-Butyl-1-methyl-2-thiohydantoin, 95%	
H64000	03	1g	323,00	3-tert-Butyl-1-methyl-2-thiohydantoin, 95%	
H64000	06	5g	1291,00	3-tert-Butyl-1-methyl-2-thiohydantoin, 95%	
H64001	06	5g	35,00	1H-Indazole-3-carboxylic acid, 98%	4498-67-3
H64001	14	25g	108,00	1H-Indazole-3-carboxylic acid, 98%	4498-67-3
H64001	22	100g	430,00	1H-Indazole-3-carboxylic acid, 98%	4498-67-3
H64003	MD	250mg	196,00	(R)-2-Hydroxymethylmorpholine hydrochloride, 95%	1436436-17-7
H64003	03	1g	590,00	(R)-2-Hydroxymethylmorpholine hydrochloride, 95%	1436436-17-7
H64004	MD	250mg	84,00	4-Bromo-2-fluoro-N-phenylbenzenesulfonamide, 97%	
H64004	03	1g	270,00	4-Bromo-2-fluoro-N-phenylbenzenesulfonamide, 97%	
H64005	MD	250mg	27,00	trans-4-(4-n-Heptylcyclohexyl)benzoic acid, 98%	101532-38-1
H64005	03	1g	80,70	trans-4-(4-n-Heptylcyclohexyl)benzoic acid, 98%	101532-38-1
H64005	06	5g	323,00	trans-4-(4-n-Heptylcyclohexyl)benzoic acid, 98%	101532-38-1
H64006	06	5g	64,60	1-Methyl-2-imidazolemethanol, 98%	17334-08-6
H64006	14	25g	270,00	1-Methyl-2-imidazolemethanol, 98%	17334-08-6
H64007	MD	250mg	53,80	3-Bromo-5-iodopyridine, 95%	233770-01-9
H64007	03	1g	163,00	3-Bromo-5-iodopyridine, 95%	233770-01-9
H64007	06	5g	619,00	3-Bromo-5-iodopyridine, 95%	233770-01-9
H64009	06	5g	60,40	2-Bromo-5-(trifluoromethyl)phenol, 98%	402-05-1
H64009	14	25g	255,00	2-Bromo-5-(trifluoromethyl)phenol, 98%	402-05-1
H64011	MD	250mg	40,40	3-Methyl-3-(p-toluenesulfonyloxymethyl)oxetane, 98%	99314-44-0
H64011	03	1g	130,00	3-Methyl-3-(p-toluenesulfonyloxymethyl)oxetane, 98%	99314-44-0
H64011	06	5g	538,00	3-Methyl-3-(p-toluenesulfonyloxymethyl)oxetane, 98%	99314-44-0
H64012	MD	250mg	216,00	1-(2-Tetrahydropyranyl)-3-(trifluoromethyl)-1H-pyrazole-5-boronic acid, 95%	1141878-45-6
H64012	03	1g	689,00	1-(2-Tetrahydropyranyl)-3-(trifluoromethyl)-1H-pyrazole-5-boronic acid, 95%	1141878-45-6
H64013	03	1g	46,20	4-(Trifluoromethoxy)phenyl isothiocyanate, 97%	64285-95-6
H64013	06	5g	174,00	4-(Trifluoromethoxy)phenyl isothiocyanate, 97%	64285-95-6
H64014	MD	250mg	34,20	2-Bromo-3-methylaniline, 97+%	54879-20-8
H64014	03	1g	84,20	2-Bromo-3-methylaniline, 97+%	54879-20-8
H64014	06	5g	315,00	2-Bromo-3-methylaniline, 97+%	54879-20-8
H64018	MD	250mg	33,70	6,7-Dimethoxy-3,4-dihydroisoquinoline, 97%	3382-18-1
H64018	03	1g	101,00	6,7-Dimethoxy-3,4-dihydroisoquinoline, 97%	3382-18-1
H64018	06	5g	403,00	6,7-Dimethoxy-3,4-dihydroisoquinoline, 97%	3382-18-1
H64019	MD	250mg	27,00	3-(1-Naphthyl)benzeneboronic acid, 98%	881913-20-8
H64019	03	1g	80,70	3-(1-Naphthyl)benzeneboronic acid, 98%	881913-20-8
H64019	06	5g	323,00	3-(1-Naphthyl)benzeneboronic acid, 98%	881913-20-8
H64023	06	5g	47,10	Methyl 6-chloropyridine-2-carboxylate, 95%	6636-55-1
H64023	14	25g	187,00	Methyl 6-chloropyridine-2-carboxylate, 95%	6636-55-1
H64023	22	100g	618,00	Methyl 6-chloropyridine-2-carboxylate, 95%	6636-55-1
H64024	MD	250mg	28,30	9-Bromo-10-(1-naphthyl)anthracene, 98%	400607-04-7
H64024	03	1g	75,40	9-Bromo-10-(1-naphthyl)anthracene, 98%	400607-04-7
H64024	06	5g	283,00	9-Bromo-10-(1-naphthyl)anthracene, 98%	400607-04-7
H64026	03	1g	53,10	4-Bromo-2-methoxypyridine, 98%	100367-39-3
H64026	06	5g	196,00	4-Bromo-2-methoxypyridine, 98%	100367-39-3
H64027	MD	250mg	84,00	4-Bromo-2-fluoro-N-(3-methoxyphenyl)benzenesulfonamide, 97%	
H64027	03	1g	270,00	4-Bromo-2-fluoro-N-(3-methoxyphenyl)benzenesulfonamide, 97%	
H64028	MD	250mg	30,90	Thiazole-4-carboxaldehyde, 95%	3364-80-5
H64028	03	1g	92,80	Thiazole-4-carboxaldehyde, 95%	3364-80-5
H64028	06	5g	371,00	Thiazole-4-carboxaldehyde, 95%	3364-80-5
H64029	06	5g	33,00	4,6-Dimethyl-2-(methylsulfonyl)pyrimidine, 98%	35144-22-0
H64029	14	25g	134,00	4,6-Dimethyl-2-(methylsulfonyl)pyrimidine, 98%	35144-22-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H64029	22	100g	458,00	4,6-Dimethyl-2-(methylsulfonyl)pyrimidine, 98%	35144-22-0
H64031	MD	250mg	27,00	4-Piperidineacetic acid hydrochloride, 95%	73415-84-6
H64031	03	1g	80,70	4-Piperidineacetic acid hydrochloride, 95%	73415-84-6
H64031	06	5g	323,00	4-Piperidineacetic acid hydrochloride, 95%	73415-84-6
H64033	MD	250mg	337,00	3-Amino-6-chloro-5-methoxypyridine, 97%	75711-01-2
H64033	03	1g	1009,00	3-Amino-6-chloro-5-methoxypyridine, 97%	75711-01-2
H64039	MD	250mg	108,00	2-(4-Bromophenyl)-5-methylbenzimidazole, 95%	
H64039	03	1g	323,00	2-(4-Bromophenyl)-5-methylbenzimidazole, 95%	
H64039	06	5g	1291,00	2-(4-Bromophenyl)-5-methylbenzimidazole, 95%	
H64041	MD	250mg	27,00	5-Bromopyrimidine-2-carboxylic acid, 98%	37131-87-6
H64041	03	1g	68,00	5-Bromopyrimidine-2-carboxylic acid, 98%	37131-87-6
H64041	06	5g	288,00	5-Bromopyrimidine-2-carboxylic acid, 98%	37131-87-6
H64042	06	5g	80,70	3-Bromo-5-fluorobenzaldehyde, 95%	188813-02-7
H64042	14	25g	323,00	3-Bromo-5-fluorobenzaldehyde, 95%	188813-02-7
H64042	22	100g	994,00	3-Bromo-5-fluorobenzaldehyde, 95%	188813-02-7
H64043	MD	250mg	84,00	4-Bromo-N-(2-bromophenyl)-2-fluorobenzenesulfonamide, 97%	
H64043	03	1g	270,00	4-Bromo-N-(2-bromophenyl)-2-fluorobenzenesulfonamide, 97%	
H64044	MD	250mg	19,50	4-Bromo-2,3-difluorobenzaldehyde, 98%	644985-24-0
H64044	03	1g	62,50	4-Bromo-2,3-difluorobenzaldehyde, 98%	644985-24-0
H64044	06	5g	260,00	4-Bromo-2,3-difluorobenzaldehyde, 98%	644985-24-0
H64045	14	25g	51,20	2-Bromo-1-fluoro-4-nitrobenzene, 95%	701-45-1
H64045	22	100g	162,00	2-Bromo-1-fluoro-4-nitrobenzene, 95%	701-45-1
H64050	MD	250mg	21,40	4-(2-Methoxyethoxy)benzeneboronic acid, 95%	265664-52-6
H64050	03	1g	68,90	4-(2-Methoxyethoxy)benzeneboronic acid, 95%	265664-52-6
H64050	06	5g	257,00	4-(2-Methoxyethoxy)benzeneboronic acid, 95%	265664-52-6
H64051	03	1g	53,80	2-Chloro-3-nitrobenzotrifluoride, 98%	39974-35-1
H64051	06	5g	201,00	2-Chloro-3-nitrobenzotrifluoride, 98%	39974-35-1
H64051	14	25g	807,00	2-Chloro-3-nitrobenzotrifluoride, 98%	39974-35-1
H64052	MD	250mg	67,30	2-Chloropyrimidine-5-boronic acid pinacol ester, 98%	1003845-08-6
H64052	03	1g	200,00	2-Chloropyrimidine-5-boronic acid pinacol ester, 98%	1003845-08-6
H64052	06	5g	700,00	2-Chloropyrimidine-5-boronic acid pinacol ester, 98%	1003845-08-6
H64053	03	1g	27,30	trans-3-Chloro-^b-nitrostyrene, 97%	37888-03-2
H64053	06	5g	103,00	trans-3-Chloro-^b-nitrostyrene, 97%	37888-03-2
H64054	MD	250mg	27,00	2-(Trifluoromethyl)pyridine-5-carboxaldehyde, 95%	386704-12-7
H64054	03	1g	83,90	2-(Trifluoromethyl)pyridine-5-carboxaldehyde, 95%	386704-12-7
H64054	06	5g	353,00	2-(Trifluoromethyl)pyridine-5-carboxaldehyde, 95%	386704-12-7
H64056	MD	250mg	78,40	N-[2,5-Bis(trifluoromethyl)phenyl]-3-bromo-5-(trifluoromethyl)benzenesulfonamide, 9	
H64056	03	1g	235,00	N-[2,5-Bis(trifluoromethyl)phenyl]-3-bromo-5-(trifluoromethyl)benzenesulfonamide, 9	
H64057	MD	250mg	27,00	N-Benzyl-N,N-bis(2-chloroethyl)amine hydrochloride, 95%	10429-82-0
H64057	03	1g	80,80	N-Benzyl-N,N-bis(2-chloroethyl)amine hydrochloride, 95%	10429-82-0
H64057	06	5g	338,00	N-Benzyl-N,N-bis(2-chloroethyl)amine hydrochloride, 95%	10429-82-0
H64059	MD	250mg	27,00	9-Phenylcarbazole-3-boronic acid, 98%	854952-58-2
H64059	03	1g	80,70	9-Phenylcarbazole-3-boronic acid, 98%	854952-58-2
H64059	06	5g	323,00	9-Phenylcarbazole-3-boronic acid, 98%	854952-58-2
H64062	MD	250mg	84,00	4-Bromo-2-fluoro-N-(2-methylphenyl)benzenesulfonamide, 97%	
H64062	03	1g	270,00	4-Bromo-2-fluoro-N-(2-methylphenyl)benzenesulfonamide, 97%	
H64065	03	1g	24,20	2-Bromo-5-chloro-3-nitropyridine, 98%	75806-86-9
H64065	06	5g	87,20	2-Bromo-5-chloro-3-nitropyridine, 98%	75806-86-9
H64065	14	25g	350,00	2-Bromo-5-chloro-3-nitropyridine, 98%	75806-86-9
H64066	06	5g	33,70	2,5-Dichloropyrimidine, 95%	22536-67-0
H64066	14	25g	134,00	2,5-Dichloropyrimidine, 95%	22536-67-0
H64066	22	100g	447,00	2,5-Dichloropyrimidine, 95%	22536-67-0
H64067	MD	250mg	47,10	2,2-Dimethyl-3-butenoic acid, 95%	10276-09-2
H64067	03	1g	141,00	2,2-Dimethyl-3-butenoic acid, 95%	10276-09-2
H64067	06	5g	565,00	2,2-Dimethyl-3-butenoic acid, 95%	10276-09-2
H64069	MD	250mg	51,60	3-Cyclopropyl-1H-pyrazole, 98%	100114-57-6
H64069	03	1g	156,00	3-Cyclopropyl-1H-pyrazole, 98%	100114-57-6
H64069	06	5g	620,00	3-Cyclopropyl-1H-pyrazole, 98%	100114-57-6
H64070	MD	250mg	27,00	2-Bromo-3-fluoro-4-methylpyridine, 95%	884494-37-5
H64070	03	1g	80,70	2-Bromo-3-fluoro-4-methylpyridine, 95%	884494-37-5
H64070	06	5g	323,00	2-Bromo-3-fluoro-4-methylpyridine, 95%	884494-37-5
H64071	MD	250mg	27,00	3-Fluoro-4'-n-propylbiphenyl-4-boronic acid, 98%	909709-42-8
H64071	03	1g	80,70	3-Fluoro-4'-n-propylbiphenyl-4-boronic acid, 98%	909709-42-8
H64071	06	5g	323,00	3-Fluoro-4'-n-propylbiphenyl-4-boronic acid, 98%	909709-42-8
H64073	03	1g	40,40	Ethyl 2-acetyl-3-(dimethylamino)acrylate, 95%	51145-57-4
H64073	06	5g	162,00	Ethyl 2-acetyl-3-(dimethylamino)acrylate, 95%	51145-57-4
H64073	14	25g	673,00	Ethyl 2-acetyl-3-(dimethylamino)acrylate, 95%	51145-57-4
H64076	14	25g	77,60	2-Chloro-6-methoxy-3-nitropyridine, 98%	38533-61-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H64076	22	100g	309,00	2-Chloro-6-methoxy-3-nitropyridine, 98%	38533-61-8
H64077	03	1g	28,30	Methyl 4,6-dichloronicotinate, 95%	65973-52-6
H64077	06	5g	113,00	Methyl 4,6-dichloronicotinate, 95%	65973-52-6
H64077	14	25g	471,00	Methyl 4,6-dichloronicotinate, 95%	65973-52-6
H64078	MD	250mg	23,50	1,3,5-Tri-n-propylhexahydro-1,3,5-triazine, 96%	13036-81-2
H64078	03	1g	70,60	1,3,5-Tri-n-propylhexahydro-1,3,5-triazine, 96%	13036-81-2
H64078	06	5g	283,00	1,3,5-Tri-n-propylhexahydro-1,3,5-triazine, 96%	13036-81-2
H64080	MD	250mg	101,00	3-(3-[3-(Trifluoromethyl)phenyl]ureido)benzeneboronic acid pinacol ester, 95%	
H64080	03	1g	323,00	3-(3-[3-(Trifluoromethyl)phenyl]ureido)benzeneboronic acid pinacol ester, 95%	
H64084	03	1g	33,90	2-[3-(Trifluoromethyl)phenyl]ethylamine, 98%	52516-30-0
H64084	06	5g	129,00	2-[3-(Trifluoromethyl)phenyl]ethylamine, 98%	52516-30-0
H64084	14	25g	510,00	2-[3-(Trifluoromethyl)phenyl]ethylamine, 98%	52516-30-0
H64086	MD	250mg	21,60	2-Hydrazinopyrazine, 98%	54608-52-5
H64086	03	1g	141,00	2-Hydrazinopyrazine, 98%	54608-52-5
H64086	06	5g	323,00	2-Hydrazinopyrazine, 98%	54608-52-5
H64087	MD	250mg	33,70	2,6-Bis(dodecyloxy)benzaldehyde, 97%	1198467-57-0
H64087	03	1g	101,00	2,6-Bis(dodecyloxy)benzaldehyde, 97%	1198467-57-0
H64087	06	5g	403,00	2,6-Bis(dodecyloxy)benzaldehyde, 97%	1198467-57-0
H64089	MD	250mg	84,00	4-Bromo-N-(3-chloro-4-fluorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64089	03	1g	270,00	4-Bromo-N-(3-chloro-4-fluorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64093	03	1g	72,50	4-Chloro-2-methylpyridine, 95%	3678-63-5
H64093	06	5g	272,00	4-Chloro-2-methylpyridine, 95%	3678-63-5
H64093	14	25g	1085,00	4-Chloro-2-methylpyridine, 95%	3678-63-5
H64095	03	1g	24,30	Ethyl imidazole-4-carboxylate, 98%	23785-21-9
H64095	06	5g	96,90	Ethyl imidazole-4-carboxylate, 98%	23785-21-9
H64095	14	25g	403,00	Ethyl imidazole-4-carboxylate, 98%	23785-21-9
H64098	MD	250mg	27,00	3-Cyclopropylmethoxy-4-difluoromethoxybenzoic acid, 98%	162401-62-9
H64098	03	1g	80,70	3-Cyclopropylmethoxy-4-difluoromethoxybenzoic acid, 98%	162401-62-9
H64098	06	5g	323,00	3-Cyclopropylmethoxy-4-difluoromethoxybenzoic acid, 98%	162401-62-9
H64099	MD	250mg	44,00	Ethyl 4-(trifluoromethyl)phenylacetate, 95%	721-63-1
H64099	03	1g	141,00	Ethyl 4-(trifluoromethyl)phenylacetate, 95%	721-63-1
H64099	06	5g	586,00	Ethyl 4-(trifluoromethyl)phenylacetate, 95%	721-63-1
H64100	03	1g	64,50	2-Fluoro-5-nitrobenzeneboronic acid, 97%	819849-20-2
H64100	06	5g	268,00	2-Fluoro-5-nitrobenzeneboronic acid, 97%	819849-20-2
H64101	MD	250mg	27,00	3-(4-Dibenzo[b,d]thienyl)benzeneboronic acid, 98%	1307859-67-1
H64101	03	1g	80,70	3-(4-Dibenzo[b,d]thienyl)benzeneboronic acid, 98%	1307859-67-1
H64101	06	5g	323,00	3-(4-Dibenzo[b,d]thienyl)benzeneboronic acid, 98%	1307859-67-1
H64102	MD	250mg	33,70	Ethyl 1-Boc-3-oxopiperidine-4-carboxylate, 97%	71233-25-5
H64102	03	1g	101,00	Ethyl 1-Boc-3-oxopiperidine-4-carboxylate, 97%	71233-25-5
H64102	06	5g	403,00	Ethyl 1-Boc-3-oxopiperidine-4-carboxylate, 97%	71233-25-5
H64103	MD	250mg	27,00	2-Fluoro-3-nitro-6-methylpyridine, 98%	19346-45-3
H64103	03	1g	80,70	2-Fluoro-3-nitro-6-methylpyridine, 98%	19346-45-3
H64103	06	5g	323,00	2-Fluoro-3-nitro-6-methylpyridine, 98%	19346-45-3
H64104	06	5g	41,90	5-Bromo-2-chloroaniline, 98%	60811-17-8
H64104	14	25g	168,00	5-Bromo-2-chloroaniline, 98%	60811-17-8
H64104	22	100g	672,00	5-Bromo-2-chloroaniline, 98%	60811-17-8
H64105	MD	250mg	27,30	2-Bromo-4'-(trifluoromethoxy)acetophenone, 97%	103962-10-3
H64105	03	1g	78,30	2-Bromo-4'-(trifluoromethoxy)acetophenone, 97%	103962-10-3
H64105	06	5g	282,00	2-Bromo-4'-(trifluoromethoxy)acetophenone, 97%	103962-10-3
H64106	MD	250mg	39,20	2-(Trifluoromethyl)pyridine-5-boronic acid, 98%	868662-36-6
H64106	03	1g	118,00	2-(Trifluoromethyl)pyridine-5-boronic acid, 98%	868662-36-6
H64106	06	5g	470,00	2-(Trifluoromethyl)pyridine-5-boronic acid, 98%	868662-36-6
H64107	MD	250mg	84,00	3-Bromo-N-(2-methoxybenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64107	03	1g	224,00	3-Bromo-N-(2-methoxybenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64107	06	5g	840,00	3-Bromo-N-(2-methoxybenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64109	06	5g	44,20	5-Bromo-2-chloro-3-methylpyridine, 98%	29241-60-9
H64109	14	25g	221,00	5-Bromo-2-chloro-3-methylpyridine, 98%	29241-60-9
H64110	MD	250mg	27,00	4-Fluoro-3-methylbenzenesulfonyl chloride, 97%	629672-19-1
H64110	03	1g	62,50	4-Fluoro-3-methylbenzenesulfonyl chloride, 97%	629672-19-1
H64110	06	5g	261,00	4-Fluoro-3-methylbenzenesulfonyl chloride, 97%	629672-19-1
H64111	03	1g	38,00	2,5-Difluorobenzotrifluoride, 98%	393-38-4
H64111	06	5g	158,00	2,5-Difluorobenzotrifluoride, 98%	393-38-4
H64112	MD	250mg	101,00	4-Chloro-2,5-difluorobenzaldehyde, 98%	879093-02-4
H64112	03	1g	242,00	4-Chloro-2,5-difluorobenzaldehyde, 98%	879093-02-4
H64112	06	5g	484,00	4-Chloro-2,5-difluorobenzaldehyde, 98%	879093-02-4
H64113	MD	250mg	112,00	3-Bromo-N-(4-methoxy-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64113	03	1g	337,00	3-Bromo-N-(4-methoxy-2-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64115	06	5g	27,00	1,3-Dibromo-5-(trifluoromethoxy)benzene, 97%	207226-31-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H64115	14	25g	80,70	1,3-Dibromo-5-(trifluoromethoxy)benzene, 97%	207226-31-1
H64115	22	100g	255,00	1,3-Dibromo-5-(trifluoromethoxy)benzene, 97%	207226-31-1
H64116	14	25g	94,00	1-(Bromomethyl)naphthalene, 98%	3163-27-7
H64116	22	100g	377,00	1-(Bromomethyl)naphthalene, 98%	3163-27-7
H64119	06	5g	53,80	2-Chloro-3,5-bis(trifluoromethyl)aniline, 98%	201593-90-0
H64119	14	25g	162,00	2-Chloro-3,5-bis(trifluoromethyl)aniline, 98%	201593-90-0
H64119	22	100g	524,00	2-Chloro-3,5-bis(trifluoromethyl)aniline, 98%	201593-90-0
H64122	MD	250mg	234,00	Ethyl thiomorpholine-3-carboxylate, 97%	58729-31-0
H64122	03	1g	701,00	Ethyl thiomorpholine-3-carboxylate, 97%	58729-31-0
H64124	MD	250mg	41,20	4-Bromo-2-(methylthio)pyrimidine, 97%	959236-97-6
H64124	03	1g	110,00	4-Bromo-2-(methylthio)pyrimidine, 97%	959236-97-6
H64124	06	5g	414,00	4-Bromo-2-(methylthio)pyrimidine, 97%	959236-97-6
H64127	06	5g	57,80	7-Bromo-1-heptene, 97%	4117-09-3
H64127	14	25g	231,00	7-Bromo-1-heptene, 97%	4117-09-3
H64127	22	100g	914,00	7-Bromo-1-heptene, 97%	4117-09-3
H64128	MD	250mg	18,90	tert-Butyl [2-(methylthio)ethyl]carbamate, 97%	174360-08-8
H64128	03	1g	56,50	tert-Butyl [2-(methylthio)ethyl]carbamate, 97%	174360-08-8
H64128	06	5g	227,00	tert-Butyl [2-(methylthio)ethyl]carbamate, 97%	174360-08-8
H64129	MD	250mg	45,80	6-Chloropyridine-2-carboxaldehyde, 97%	54087-03-5
H64129	03	1g	136,00	6-Chloropyridine-2-carboxaldehyde, 97%	54087-03-5
H64129	06	5g	550,00	6-Chloropyridine-2-carboxaldehyde, 97%	54087-03-5
H64130	06	5g	71,30	6,7-Dimethoxy-3,4-dihydroisoquinoline hydrochloride, 98%	20232-39-7
H64130	14	25g	283,00	6,7-Dimethoxy-3,4-dihydroisoquinoline hydrochloride, 98%	20232-39-7
H64133	MD	250mg	23,20	9,9'-Spirobifluorene, 98%	159-66-0
H64133	03	1g	56,00	9,9'-Spirobifluorene, 98%	159-66-0
H64133	06	5g	210,00	9,9'-Spirobifluorene, 98%	159-66-0
H64136	03	1g	27,70	4-Bromophthalimide, 97+%	6941-75-9
H64136	06	5g	104,00	4-Bromophthalimide, 97+%	6941-75-9
H64136	14	25g	416,00	4-Bromophthalimide, 97+%	6941-75-9
H64137	06	5g	58,10	3-Amino-1-adamantanol, 98+%	702-82-9
H64137	14	25g	233,00	3-Amino-1-adamantanol, 98+%	702-82-9
H64137	22	100g	930,00	3-Amino-1-adamantanol, 98+%	702-82-9
H64139	MD	250mg	84,00	4-Bromo-2-fluoro-N-(3-fluoro-4-methylphenyl)benzenesulfonamide, 97%	
H64139	03	1g	270,00	4-Bromo-2-fluoro-N-(3-fluoro-4-methylphenyl)benzenesulfonamide, 97%	
H64140	03	1g	53,80	2,5-Dimethoxy-4-methylbenzaldehyde, 97%	4925-88-6
H64140	06	5g	201,00	2,5-Dimethoxy-4-methylbenzaldehyde, 97%	4925-88-6
H64140	14	25g	807,00	2,5-Dimethoxy-4-methylbenzaldehyde, 97%	4925-88-6
H64141	MD	250mg	113,00	2-Amino-5-(trifluoromethyl)benzoic acid, 95%	83265-53-6
H64141	03	1g	557,00	2-Amino-5-(trifluoromethyl)benzoic acid, 95%	83265-53-6
H64146	03	1g	70,00	2-Fluoro-6-(trifluoromethyl)benzeneboronic acid, 98%	313545-34-5
H64146	06	5g	264,00	2-Fluoro-6-(trifluoromethyl)benzeneboronic acid, 98%	313545-34-5
H64147	MD	250mg	84,00	4-Bromo-2-fluoro-N-(2-fluorobenzyl)benzenesulfonamide, 97%	
H64147	03	1g	270,00	4-Bromo-2-fluoro-N-(2-fluorobenzyl)benzenesulfonamide, 97%	
H64148	06	5g	50,40	2-Cyano-6-methylpyridine, 98%	1620-75-3
H64148	14	25g	209,00	2-Cyano-6-methylpyridine, 98%	1620-75-3
H64149	MD	250mg	79,20	3-Bromo-N-(4-bromobenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64149	03	1g	238,00	3-Bromo-N-(4-bromobenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64151	MD	250mg	31,70	Methyl 5-bromo-3-methylpyridine-2-carboxylate, 95%	213771-32-5
H64151	03	1g	101,00	Methyl 5-bromo-3-methylpyridine-2-carboxylate, 95%	213771-32-5
H64151	06	5g	422,00	Methyl 5-bromo-3-methylpyridine-2-carboxylate, 95%	213771-32-5
H64152	MD	250mg	112,00	3-Bromo-N-(2-fluoro-4-iodophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64152	03	1g	337,00	3-Bromo-N-(2-fluoro-4-iodophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64153	03	1g	27,30	3-Bromo-2-chloro-6-methylpyridine, 98%	185017-72-5
H64153	06	5g	108,00	3-Bromo-2-chloro-6-methylpyridine, 98%	185017-72-5
H64153	14	25g	428,00	3-Bromo-2-chloro-6-methylpyridine, 98%	185017-72-5
H64154	MD	250mg	250,00	2-Hydroxymethylmorpholine hydrochloride, 95%	144053-98-5
H64154	03	1g	751,00	2-Hydroxymethylmorpholine hydrochloride, 95%	144053-98-5
H64155	03	1g	34,50	2-Amino-3,5-dibromobenzonitrile, 97%	68385-95-5
H64155	06	5g	133,00	2-Amino-3,5-dibromobenzonitrile, 97%	68385-95-5
H64157	MD	250mg	34,10	2-Fluoro-3-methylpyridine-5-boronic acid, 97%	904326-92-7
H64157	03	1g	102,00	2-Fluoro-3-methylpyridine-5-boronic acid, 97%	904326-92-7
H64157	06	5g	409,00	2-Fluoro-3-methylpyridine-5-boronic acid, 97%	904326-92-7
H64162	03	1g	37,80	4,4',4''-Trimethyltriphenylamine, 98%	1159-53-1
H64162	06	5g	136,00	4,4',4''-Trimethyltriphenylamine, 98%	1159-53-1
H64162	14	25g	560,00	4,4',4''-Trimethyltriphenylamine, 98%	1159-53-1
H64163	MD	250mg	68,80	1-(4-Bromophenyl)cyclopropanecarboxylic acid, 98%	345965-52-8
H64163	03	1g	206,00	1-(4-Bromophenyl)cyclopropanecarboxylic acid, 98%	345965-52-8
H64166	MD	250mg	84,00	4-Bromo-N-(3-chloro-4-methylphenyl)-2-fluorobenzenesulfonamide, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H64166	03	1g	270,00	4-Bromo-N-(3-chloro-4-methylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64167	06	5g	58,10	7-Hydroxy-4'-nitroisoflavone, 98%	15485-80-0
H64167	14	25g	233,00	7-Hydroxy-4'-nitroisoflavone, 98%	15485-80-0
H64167	22	100g	930,00	7-Hydroxy-4'-nitroisoflavone, 98%	15485-80-0
H64169	MD	250mg	27,00	1-Boc-3-iodoindole-5-carbonitrile, 97%	864685-26-7
H64169	03	1g	80,70	1-Boc-3-iodoindole-5-carbonitrile, 97%	864685-26-7
H64169	06	5g	323,00	1-Boc-3-iodoindole-5-carbonitrile, 97%	864685-26-7
H64170	MD	250mg	112,00	3-Bromo-N-[2-chloro-4-(trifluoromethyl)phenyl]-5-(trifluoromethyl)benzenesulfonamid	
H64170	03	1g	337,00	3-Bromo-N-[2-chloro-4-(trifluoromethyl)phenyl]-5-(trifluoromethyl)benzenesulfonamid	
H64171	MD	250mg	21,40	1-Boc-pyrrole-2-boronic acid pinacol ester, 98%	1072944-98-9
H64171	03	1g	67,50	1-Boc-pyrrole-2-boronic acid pinacol ester, 98%	1072944-98-9
H64171	06	5g	270,00	1-Boc-pyrrole-2-boronic acid pinacol ester, 98%	1072944-98-9
H64173	A1	1kg	491,00	2,3,5-Trichloropyridine, 98+%	16063-70-0
H64173	22	100g	77,00	2,3,5-Trichloropyridine, 98+%	16063-70-0
H64173	36	500g	299,00	2,3,5-Trichloropyridine, 98+%	16063-70-0
H64177	MD	250mg	27,00	3,5-Dibromo-4-methoxypyridine, 98%	650140-84-4
H64177	03	1g	80,70	3,5-Dibromo-4-methoxypyridine, 98%	650140-84-4
H64177	06	5g	189,00	3,5-Dibromo-4-methoxypyridine, 98%	650140-84-4
H64178	03	1g	36,30	Cyclohexylboronic acid pinacol ester, 97%	87100-15-0
H64178	06	5g	145,00	Cyclohexylboronic acid pinacol ester, 97%	87100-15-0
H64178	14	25g	605,00	Cyclohexylboronic acid pinacol ester, 97%	87100-15-0
H64179	MD	250mg	63,20	4-Chloro-6-(trifluoromethyl)pyrimidine, 95%	37552-81-1
H64179	03	1g	202,00	4-Chloro-6-(trifluoromethyl)pyrimidine, 95%	37552-81-1
H64180	MD	250mg	26,80	4-Chloro-2,6-dimethyl-3-nitropyridine, 98%	15513-48-1
H64180	03	1g	121,00	4-Chloro-2,6-dimethyl-3-nitropyridine, 98%	15513-48-1
H64180	06	5g	508,00	4-Chloro-2,6-dimethyl-3-nitropyridine, 98%	15513-48-1
H64185	MD	250mg	25,80	5-Chloro-2-iodopyrimidine, 98%	874676-81-0
H64185	03	1g	84,00	5-Chloro-2-iodopyrimidine, 98%	874676-81-0
H64185	06	5g	337,00	5-Chloro-2-iodopyrimidine, 98%	874676-81-0
H64186	MD	250mg	84,00	3-Bromo-N-(2-ethoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64186	03	1g	224,00	3-Bromo-N-(2-ethoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64186	06	5g	840,00	3-Bromo-N-(2-ethoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64187	MD	250mg	20,70	4-(Trifluoromethyl)anisole, 98%	402-52-8
H64187	03	1g	48,50	4-(Trifluoromethyl)anisole, 98%	402-52-8
H64187	06	5g	248,00	4-(Trifluoromethyl)anisole, 98%	402-52-8
H64188	03	1g	59,20	Ethyl 3-aminopyridine-4-carboxylate, 95%	14208-83-4
H64188	06	5g	222,00	Ethyl 3-aminopyridine-4-carboxylate, 95%	14208-83-4
H64188	14	25g	889,00	Ethyl 3-aminopyridine-4-carboxylate, 95%	14208-83-4
H64189	MD	250mg	337,00	(R)-Morpholine-3-carboxylic acid hydrochloride, 95%	106825-81-4
H64189	03	1g	1009,00	(R)-Morpholine-3-carboxylic acid hydrochloride, 95%	106825-81-4
H64191	03	1g	108,00	1-Methyl-1,2,3,4-tetrahydroisoquinoline, 95%	4965-09-7
H64191	06	5g	106,00	1-Methyl-1,2,3,4-tetrahydroisoquinoline, 95%	4965-09-7
H64192	03	1g	27,00	4-Formylbenzeneboronic acid pinacol ester, 98%	128376-64-7
H64192	06	5g	80,50	4-Formylbenzeneboronic acid pinacol ester, 98%	128376-64-7
H64192	14	25g	336,00	4-Formylbenzeneboronic acid pinacol ester, 98%	128376-64-7
H64193	MD	250mg	27,00	1-(4-Bromophenyl)naphthalene, 98%	204530-94-9
H64193	03	1g	80,70	1-(4-Bromophenyl)naphthalene, 98%	204530-94-9
H64193	06	5g	323,00	1-(4-Bromophenyl)naphthalene, 98%	204530-94-9
H64195	06	5g	61,70	3-Carboxybenzeneboronic acid pinacol ester, 97%	269409-73-6
H64195	14	25g	256,00	3-Carboxybenzeneboronic acid pinacol ester, 97%	269409-73-6
H64204	MD	250mg	84,00	4-Bromo-2-fluoro-N-(3-methylphenyl)benzenesulfonamide, 97%	
H64204	03	1g	270,00	4-Bromo-2-fluoro-N-(3-methylphenyl)benzenesulfonamide, 97%	
H64205	MD	250mg	74,80	3-Bromo-N-(2-chloro-4-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64205	03	1g	224,00	3-Bromo-N-(2-chloro-4-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64205	06	5g	896,00	3-Bromo-N-(2-chloro-4-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64207	03	1g	54,20	4-Methoxy-3-methylbenzaldehyde, 98%	32723-67-4
H64207	06	5g	199,00	4-Methoxy-3-methylbenzaldehyde, 98%	32723-67-4
H64208	MD	250mg	134,00	2-Bromo-5-fluoro-3-nitropyridine, 95%	652160-72-0
H64208	03	1g	403,00	2-Bromo-5-fluoro-3-nitropyridine, 95%	652160-72-0
H64210	06	5g	46,90	2-Fluoro-5-nitropyridine, 98%	456-24-6
H64210	14	25g	195,00	2-Fluoro-5-nitropyridine, 98%	456-24-6
H64211	03	1g	48,30	Pyrene-1-boronic acid, 95%	164461-18-1
H64211	06	5g	180,00	Pyrene-1-boronic acid, 95%	164461-18-1
H64212	06	5g	52,50	3-Bromo-9-phenylcarbazole, 98%	1153-85-1
H64212	14	25g	209,00	3-Bromo-9-phenylcarbazole, 98%	1153-85-1
H64212	22	100g	839,00	3-Bromo-9-phenylcarbazole, 98%	1153-85-1
H64218	MD	250mg	370,00	Methyl (S)-4-Boc-morpholine-3-carboxylate, 97%	215917-98-9
H64218	03	1g	1110,00	Methyl (S)-4-Boc-morpholine-3-carboxylate, 97%	215917-98-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H64220	MD	250mg	28,80	5-Bromo-3-methylpyridine-2-carboxylic acid, 97%	886365-43-1
H64220	03	1g	86,80	5-Bromo-3-methylpyridine-2-carboxylic acid, 97%	886365-43-1
H64220	06	5g	348,00	5-Bromo-3-methylpyridine-2-carboxylic acid, 97%	886365-43-1
H64221	03	1g	48,20	2-Chloro-1-nitro-3,5-bis(trifluoromethyl)benzene, 98%	654-55-7
H64221	06	5g	180,00	2-Chloro-1-nitro-3,5-bis(trifluoromethyl)benzene, 98%	654-55-7
H64224	03	1g	58,00	4-Azaindole, 97%	272-49-1
H64224	06	5g	232,00	4-Azaindole, 97%	272-49-1
H64225	06	5g	46,90	Diethyl(3-pyridyl)borane, 98%	89878-14-8
H64225	14	25g	187,00	Diethyl(3-pyridyl)borane, 98%	89878-14-8
H64225	22	100g	749,00	Diethyl(3-pyridyl)borane, 98%	89878-14-8
H64226	MD	250mg	84,00	4-Bromo-2-fluoro-N-(4-fluorophenyl)benzenesulfonamide, 97%	
H64226	03	1g	270,00	4-Bromo-2-fluoro-N-(4-fluorophenyl)benzenesulfonamide, 97%	
H64227	03	1g	123,00	2,6-Dichloro-7-deazapurine, 98+%	90213-66-4
H64227	06	5g	513,00	2,6-Dichloro-7-deazapurine, 98+%	90213-66-4
H64229	MD	250mg	84,00	4-Bromo-N-(2-ethylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64229	03	1g	270,00	4-Bromo-N-(2-ethylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64231	MD	250mg	70,80	3-Bromo-N-(3-fluorobenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64231	03	1g	213,00	3-Bromo-N-(3-fluorobenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64233	MD	250mg	46,40	2-Amino-4-fluoropyridine, 98%	944401-77-8
H64233	03	1g	147,00	2-Amino-4-fluoropyridine, 98%	944401-77-8
H64233	06	5g	618,00	2-Amino-4-fluoropyridine, 98%	944401-77-8
H64237	MD	250mg	84,00	4-Bromo-N-(3-bromophenyl)-2-fluorobenzenesulfonamide, 97%	
H64237	03	1g	270,00	4-Bromo-N-(3-bromophenyl)-2-fluorobenzenesulfonamide, 97%	
H64238	MD	250mg	18,90	2-Chloro-4-bromo-5-fluorobenzaldehyde, 98%	1214386-29-4
H64238	03	1g	56,50	2-Chloro-4-bromo-5-fluorobenzaldehyde, 98%	1214386-29-4
H64238	06	5g	227,00	2-Chloro-4-bromo-5-fluorobenzaldehyde, 98%	1214386-29-4
H64241	06	5g	50,40	2-Hydroxypyridine-4-carboxylic acid, 98%	22282-72-0
H64241	14	25g	202,00	2-Hydroxypyridine-4-carboxylic acid, 98%	22282-72-0
H64241	22	100g	806,00	2-Hydroxypyridine-4-carboxylic acid, 98%	22282-72-0
H64242	MD	250mg	74,80	3-Bromo-N-(2-fluorobenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64242	03	1g	224,00	3-Bromo-N-(2-fluorobenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64244	03	1g	36,30	4-Bromopyridine-2-carboxylic acid, 97%	30766-03-1
H64244	06	5g	133,00	4-Bromopyridine-2-carboxylic acid, 97%	30766-03-1
H64244	14	25g	532,00	4-Bromopyridine-2-carboxylic acid, 97%	30766-03-1
H64245	MD	250mg	108,00	2-(3-Chlorophenyl)benzimidazole, 95%	22868-35-5
H64245	03	1g	323,00	2-(3-Chlorophenyl)benzimidazole, 95%	22868-35-5
H64245	06	5g	1291,00	2-(3-Chlorophenyl)benzimidazole, 95%	22868-35-5
H64246	03	1g	55,80	1-(2-Tetrahydropyranyl)-1H-pyrazole, 98%	449758-17-2
H64246	06	5g	216,00	1-(2-Tetrahydropyranyl)-1H-pyrazole, 98%	449758-17-2
H64248	MD	250mg	27,00	2,4-Dichloro-6-methylpyridine, 97+%	42779-56-6
H64248	03	1g	95,30	2,4-Dichloro-6-methylpyridine, 97+%	42779-56-6
H64248	06	5g	383,00	2,4-Dichloro-6-methylpyridine, 97+%	42779-56-6
H64249	MD	250mg	74,80	3-Bromo-N-(3,4-dichlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64249	03	1g	224,00	3-Bromo-N-(3,4-dichlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64253	06	5g	47,10	5-Bromo-2-hydroxy-3-methylpyridine, 98%	89488-30-2
H64253	14	25g	187,00	5-Bromo-2-hydroxy-3-methylpyridine, 98%	89488-30-2
H64253	22	100g	618,00	5-Bromo-2-hydroxy-3-methylpyridine, 98%	89488-30-2
H64254	06	5g	39,00	3-Cyano-2-pyridone, 98%	20577-27-9
H64254	14	25g	156,00	3-Cyano-2-pyridone, 98%	20577-27-9
H64254	22	100g	623,00	3-Cyano-2-pyridone, 98%	20577-27-9
H64255	14	25g	62,90	Methyl 3-(4-hydroxyphenyl)propionate, 98+%	5597-50-2
H64255	22	100g	251,00	Methyl 3-(4-hydroxyphenyl)propionate, 98+%	5597-50-2
H64258	06	5g	90,30	3-Bromopyridine-2-carboxylic acid, 97%	30683-23-9
H64258	14	25g	376,00	3-Bromopyridine-2-carboxylic acid, 97%	30683-23-9
H64259	14	25g	78,30	5-Methyluridine, 99%	1463-10-1
H64259	22	100g	236,00	5-Methyluridine, 99%	1463-10-1
H64260	06	5g	46,20	1-Nitro-2,5-bis(trifluoromethyl)benzene, 98%	320-88-7
H64260	14	25g	179,00	1-Nitro-2,5-bis(trifluoromethyl)benzene, 98%	320-88-7
H64261	MD	250mg	84,00	4-Bromo-N-(2,3-dichlorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64261	03	1g	270,00	4-Bromo-N-(2,3-dichlorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64264	MD	250mg	108,00	2-(3-Methylphenyl)benzimidazole, 95%	6528-83-2
H64264	03	1g	323,00	2-(3-Methylphenyl)benzimidazole, 95%	6528-83-2
H64264	06	5g	1291,00	2-(3-Methylphenyl)benzimidazole, 95%	6528-83-2
H64265	03	1g	27,00	5-Hydroxypyridine-2-carboxylic acid, 98+%	15069-92-8
H64265	06	5g	96,90	5-Hydroxypyridine-2-carboxylic acid, 98+%	15069-92-8
H64265	14	25g	403,00	5-Hydroxypyridine-2-carboxylic acid, 98+%	15069-92-8
H64267	MD	250mg	67,30	5-Fluoro-2-methoxynicotinic acid, 97%	884494-82-0
H64267	03	1g	201,00	5-Fluoro-2-methoxynicotinic acid, 97%	884494-82-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H64267	06	5g	807,00	5-Fluoro-2-methoxynicotinic acid, 97%	884494-82-0
H64268	03	1g	28,90	3-Fluoro-2-methylbenzaldehyde, 98%	147624-13-3
H64268	06	5g	117,00	3-Fluoro-2-methylbenzaldehyde, 98%	147624-13-3
H64269	MD	250mg	84,00	4-Bromo-N-(3,5-dichlorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64269	03	1g	270,00	4-Bromo-N-(3,5-dichlorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64270	03	1g	27,00	N-tert-Butylglycine hydrochloride, 97%	6939-23-7
H64270	06	5g	101,00	N-tert-Butylglycine hydrochloride, 97%	6939-23-7
H64270	14	25g	403,00	N-tert-Butylglycine hydrochloride, 97%	6939-23-7
H64271	MD	250mg	84,00	4-Bromo-2-fluoro-N-(2-methoxyphenyl)benzenesulfonamide, 97%	
H64271	03	1g	270,00	4-Bromo-2-fluoro-N-(2-methoxyphenyl)benzenesulfonamide, 97%	
H64272	03	1g	40,70	5-Azaindole, 98%	271-34-1
H64272	06	5g	163,00	5-Azaindole, 98%	271-34-1
H64272	14	25g	679,00	5-Azaindole, 98%	271-34-1
H64275	MD	250mg	84,00	4-Bromo-N-(3-chlorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64275	03	1g	270,00	4-Bromo-N-(3-chlorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64276	06	5g	35,40	2,5-Dichloro-3-nitropyridine, 97+%	21427-62-3
H64276	14	25g	145,00	2,5-Dichloro-3-nitropyridine, 97+%	21427-62-3
H64276	22	100g	490,00	2,5-Dichloro-3-nitropyridine, 97+%	21427-62-3
H64277	MD	250mg	13,40	4-Phenylnaphthalene-1-boronic acid, 98%	372521-91-0
H64277	03	1g	40,40	4-Phenylnaphthalene-1-boronic acid, 98%	372521-91-0
H64277	06	5g	162,00	4-Phenylnaphthalene-1-boronic acid, 98%	372521-91-0
H64278	MD	250mg	27,00	5-Cyano-2-fluoropyridine, 95%	3939-12-6
H64278	03	1g	80,70	5-Cyano-2-fluoropyridine, 95%	3939-12-6
H64278	06	5g	323,00	5-Cyano-2-fluoropyridine, 95%	3939-12-6
H64279	03	1g	27,00	3-Cyano-4-methoxy-2-pyridone, 95%	21642-98-8
H64279	06	5g	101,00	3-Cyano-4-methoxy-2-pyridone, 95%	21642-98-8
H64279	14	25g	403,00	3-Cyano-4-methoxy-2-pyridone, 95%	21642-98-8
H64283	MD	250mg	30,20	Methyl 2-amino-5-(trifluoromethyl)benzoate, 98%	117324-58-0
H64283	03	1g	96,90	Methyl 2-amino-5-(trifluoromethyl)benzoate, 98%	117324-58-0
H64283	06	5g	403,00	Methyl 2-amino-5-(trifluoromethyl)benzoate, 98%	117324-58-0
H64284	MD	250mg	27,00	4-Fluoro-2-methylpyridine, 96%	766-16-5
H64284	03	1g	74,10	4-Fluoro-2-methylpyridine, 96%	766-16-5
H64284	06	5g	309,00	4-Fluoro-2-methylpyridine, 96%	766-16-5
H64285	MD	250mg	84,00	4-Bromo-2-fluoro-N-(3-fluoro-2-methylphenyl)benzenesulfonamide, 97%	
H64285	03	1g	270,00	4-Bromo-2-fluoro-N-(3-fluoro-2-methylphenyl)benzenesulfonamide, 97%	
H64286	MD	250mg	84,00	4-Bromo-N-(4-bromo-2-fluorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64286	03	1g	270,00	4-Bromo-N-(4-bromo-2-fluorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64287	MD	250mg	33,70	Isobutylhydrazine hydrochloride, 97%	237064-47-0
H64287	03	1g	101,00	Isobutylhydrazine hydrochloride, 97%	237064-47-0
H64287	06	5g	403,00	Isobutylhydrazine hydrochloride, 97%	237064-47-0
H64288	03	1g	28,30	Ethyl 2-amidinoacetate hydrochloride, 95%	57508-48-2
H64288	06	5g	108,00	Ethyl 2-amidinoacetate hydrochloride, 95%	57508-48-2
H64288	14	25g	442,00	Ethyl 2-amidinoacetate hydrochloride, 95%	57508-48-2
H64289	03	1g	28,00	Glycidyl (S)-(+)-3-nitrobenzenesulfonate, 98%	115314-14-2
H64289	06	5g	88,80	Glycidyl (S)-(+)-3-nitrobenzenesulfonate, 98%	115314-14-2
H64289	14	25g	318,00	Glycidyl (S)-(+)-3-nitrobenzenesulfonate, 98%	115314-14-2
H64290	MD	250mg	18,90	2-Bromo-3-fluoropyridine-4-carboxylic acid, 98%	1211530-89-0
H64290	03	1g	56,50	2-Bromo-3-fluoropyridine-4-carboxylic acid, 98%	1211530-89-0
H64290	06	5g	227,00	2-Bromo-3-fluoropyridine-4-carboxylic acid, 98%	1211530-89-0
H64293	MD	250mg	84,00	4-Bromo-N-(2,3-dimethylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64293	03	1g	270,00	4-Bromo-N-(2,3-dimethylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64294	MD	250mg	108,00	2-(2-Methoxyphenyl)benzimidazole, 95%	6528-85-4
H64294	03	1g	323,00	2-(2-Methoxyphenyl)benzimidazole, 95%	6528-85-4
H64294	06	5g	1291,00	2-(2-Methoxyphenyl)benzimidazole, 95%	6528-85-4
H64295	03	1g	46,00	4-Methoxy-2-methylbenzaldehyde, 95%	52289-54-0
H64295	06	5g	176,00	4-Methoxy-2-methylbenzaldehyde, 95%	52289-54-0
H64296	MD	250mg	44,90	3-Bromo-4-methoxypyridine, 97%	82257-09-8
H64296	03	1g	146,00	3-Bromo-4-methoxypyridine, 97%	82257-09-8
H64296	06	5g	620,00	3-Bromo-4-methoxypyridine, 97%	82257-09-8
H64297	03	1g	44,60	1-Chloro-2,5-bis(trifluoromethyl)benzene, 98%	328-91-6
H64297	06	5g	167,00	1-Chloro-2,5-bis(trifluoromethyl)benzene, 98%	328-91-6
H64297	14	25g	669,00	1-Chloro-2,5-bis(trifluoromethyl)benzene, 98%	328-91-6
H64298	MD	250mg	27,00	3-Chloro-4-methoxypyridine, 98%	89379-79-3
H64298	03	1g	80,70	3-Chloro-4-methoxypyridine, 98%	89379-79-3
H64298	06	5g	323,00	3-Chloro-4-methoxypyridine, 98%	89379-79-3
H64299	06	5g	41,70	6-Bromo-2-methyl-3-nitropyridine, 97%	22282-96-8
H64299	14	25g	170,00	6-Bromo-2-methyl-3-nitropyridine, 97%	22282-96-8
H64300	MD	250mg	27,00	2-Fluoro-4-nitrobenzotrifluoride, 98%	69411-67-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H64300	03	1g	80,70	2-Fluoro-4-nitrobenzotrifluoride, 98%	69411-67-2
H64300	06	5g	323,00	2-Fluoro-4-nitrobenzotrifluoride, 98%	69411-67-2
H64301	MD	250mg	27,00	3-Amino-2-bromo-6-methylpyridine, 98%	126325-53-9
H64301	03	1g	80,70	3-Amino-2-bromo-6-methylpyridine, 98%	126325-53-9
H64301	06	5g	323,00	3-Amino-2-bromo-6-methylpyridine, 98%	126325-53-9
H64302	MD	250mg	27,00	2-Bromo-3-chlorobenzotrifluoride, 98%	384-16-7
H64302	03	1g	80,70	2-Bromo-3-chlorobenzotrifluoride, 98%	384-16-7
H64302	06	5g	323,00	2-Bromo-3-chlorobenzotrifluoride, 98%	384-16-7
H64303	03	1g	47,50	Methyl 4-amino-3-bromobenzoate, 97%	106896-49-5
H64303	06	5g	198,00	Methyl 4-amino-3-bromobenzoate, 97%	106896-49-5
H64308	MD	250mg	27,00	5-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	10010-93-2
H64308	03	1g	76,70	5-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	10010-93-2
H64308	06	5g	297,00	5-Methyl-3-trifluoromethyl-1H-pyrazole, 98%	10010-93-2
H64309	03	1g	28,40	2-Bromo-3-(trifluoromethyl)aniline, 98%	58458-10-9
H64309	06	5g	119,00	2-Bromo-3-(trifluoromethyl)aniline, 98%	58458-10-9
H64312	MD	250mg	13,40	2,4-Dichloro-6-methylphenol, 98%	1570-65-6
H64312	03	1g	37,30	2,4-Dichloro-6-methylphenol, 98%	1570-65-6
H64312	06	5g	150,00	2,4-Dichloro-6-methylphenol, 98%	1570-65-6
H64313	MD	250mg	84,00	4-Bromo-2-fluoro-N-(2-fluoro-4-methylphenyl)benzenesulfonamide, 97%	
H64313	03	1g	270,00	4-Bromo-2-fluoro-N-(2-fluoro-4-methylphenyl)benzenesulfonamide, 97%	
H64316	MD	250mg	108,00	5-Nitro-2-(4-methylphenyl)benzimidazole, 95%	1571-90-0
H64316	03	1g	323,00	5-Nitro-2-(4-methylphenyl)benzimidazole, 95%	1571-90-0
H64316	06	5g	1291,00	5-Nitro-2-(4-methylphenyl)benzimidazole, 95%	1571-90-0
H64319	MD	250mg	73,90	1-Boc-pyrrolo[3,2-c]pyridine, 95%	148760-75-2
H64319	03	1g	222,00	1-Boc-pyrrolo[3,2-c]pyridine, 95%	148760-75-2
H64319	06	5g	889,00	1-Boc-pyrrolo[3,2-c]pyridine, 95%	148760-75-2
H64320	MD	250mg	50,50	5,6-Dichloropyridine-2-carboxylic acid, 98%	88912-24-7
H64320	03	1g	134,00	5,6-Dichloropyridine-2-carboxylic acid, 98%	88912-24-7
H64320	06	5g	505,00	5,6-Dichloropyridine-2-carboxylic acid, 98%	88912-24-7
H64322	MD	250mg	27,00	2-(3-Bromophenyl)naphthalene, 98%	667940-23-0
H64322	03	1g	80,70	2-(3-Bromophenyl)naphthalene, 98%	667940-23-0
H64322	06	5g	323,00	2-(3-Bromophenyl)naphthalene, 98%	667940-23-0
H64327	03	1g	41,70	Methyl 4-bromopyridine-2-carboxylate, 97+%	29681-42-3
H64327	06	5g	170,00	Methyl 4-bromopyridine-2-carboxylate, 97+%	29681-42-3
H64327	14	25g	722,00	Methyl 4-bromopyridine-2-carboxylate, 97+%	29681-42-3
H64329	MD	250mg	33,70	2-Chloro-5-iodo-3-(trifluoromethyl)pyridine, 95%	887707-25-7
H64329	03	1g	101,00	2-Chloro-5-iodo-3-(trifluoromethyl)pyridine, 95%	887707-25-7
H64329	06	5g	403,00	2-Chloro-5-iodo-3-(trifluoromethyl)pyridine, 95%	887707-25-7
H64330	06	5g	28,00	2-Bromo-5-chlorobenzaldehyde, 97%	174265-12-4
H64330	14	25g	92,40	2-Bromo-5-chlorobenzaldehyde, 97%	174265-12-4
H64330	22	100g	371,00	2-Bromo-5-chlorobenzaldehyde, 97%	174265-12-4
H64331	MD	250mg	27,00	6-Phenylnaphthalene-2-boronic acid, 98%	876442-90-9
H64331	03	1g	80,70	6-Phenylnaphthalene-2-boronic acid, 98%	876442-90-9
H64331	06	5g	323,00	6-Phenylnaphthalene-2-boronic acid, 98%	876442-90-9
H64332	MD	250mg	83,30	4-(2-Naphthyl)phenol, 98%	6336-82-9
H64332	03	1g	267,00	4-(2-Naphthyl)phenol, 98%	6336-82-9
H64332	06	5g	924,00	4-(2-Naphthyl)phenol, 98%	6336-82-9
H64333	06	5g	47,10	5-Bromo-2-chloro-6-methylpyridine, 98%	132606-40-7
H64333	14	25g	184,00	5-Bromo-2-chloro-6-methylpyridine, 98%	132606-40-7
H64335	MD	250mg	49,40	4-Amino-5-bromopyrimidine, 98%	1439-10-7
H64335	03	1g	147,00	4-Amino-5-bromopyrimidine, 98%	1439-10-7
H64335	06	5g	592,00	4-Amino-5-bromopyrimidine, 98%	1439-10-7
H64336	MD	250mg	73,90	(^+)-Morpholine-3-carboxylic acid hydrochloride, 96%	77873-76-8
H64336	03	1g	249,00	(^+)-Morpholine-3-carboxylic acid hydrochloride, 96%	77873-76-8
H64337	MD	250mg	112,00	3-Bromo-N-(4-tert-butylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64337	03	1g	337,00	3-Bromo-N-(4-tert-butylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64338	MD	250mg	84,00	4-Bromo-2-fluoro-N-(4-fluoro-2-methylphenyl)benzenesulfonamide, 97%	
H64338	03	1g	270,00	4-Bromo-2-fluoro-N-(4-fluoro-2-methylphenyl)benzenesulfonamide, 97%	
H64339	03	1g	93,10	5-Chloro-2-iodopyridine, 98%	244221-57-6
H64339	06	5g	388,00	5-Chloro-2-iodopyridine, 98%	244221-57-6
H64340	06	5g	51,60	Tetrahydropyran-4-carboxylic acid, 98%	5337-03-1
H64340	14	25g	207,00	Tetrahydropyran-4-carboxylic acid, 98%	5337-03-1
H64341	03	1g	40,40	2-Chloro-5-(trifluoromethoxy)benzeneboronic acid, 98%	1022922-16-2
H64341	06	5g	162,00	2-Chloro-5-(trifluoromethoxy)benzeneboronic acid, 98%	1022922-16-2
H64343	MD	250mg	84,00	4-Bromo-N-(3,4-dimethylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64343	03	1g	270,00	4-Bromo-N-(3,4-dimethylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64345	03	1g	34,80	2-(2,4-Dichlorophenyl)ethanol, 97%	81156-68-5
H64345	06	5g	130,00	2-(2,4-Dichlorophenyl)ethanol, 97%	81156-68-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H64346	06	5g	55,20	^b-Alanine tert-butyl ester hydrochloride, 95%	58620-93-2
H64346	14	25g	204,00	^b-Alanine tert-butyl ester hydrochloride, 95%	58620-93-2
H64346	22	100g	645,00	^b-Alanine tert-butyl ester hydrochloride, 95%	58620-93-2
H64347	03	1g	36,30	2-Chloro-5-fluoro-6-methylpyridine, 95%	884494-78-4
H64347	06	5g	146,00	2-Chloro-5-fluoro-6-methylpyridine, 95%	884494-78-4
H64351	MD	250mg	27,00	Methyl orotate, 97%	6153-44-2
H64351	03	1g	64,60	Methyl orotate, 97%	6153-44-2
H64351	06	5g	231,00	Methyl orotate, 97%	6153-44-2
H64352	MD	250mg	84,00	4-Bromo-N-(3-chloro-2-methylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64352	03	1g	270,00	4-Bromo-N-(3-chloro-2-methylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64354	MD	250mg	44,90	Methyl 3-hydroxy-4-iodobenzoate, 97%	157942-12-6
H64354	03	1g	134,00	Methyl 3-hydroxy-4-iodobenzoate, 97%	157942-12-6
H64354	06	5g	538,00	Methyl 3-hydroxy-4-iodobenzoate, 97%	157942-12-6
H64355	14	25g	125,00	4-Bromo-4'-iodobiphenyl, 98%	105946-82-5
H64355	22	100g	392,00	4-Bromo-4'-iodobiphenyl, 98%	105946-82-5
H64358	MD	250mg	90,50	2-Amino-4-bromopyrimidine, 98%	343926-69-2
H64358	03	1g	302,00	2-Amino-4-bromopyrimidine, 98%	343926-69-2
H64361	MD	250mg	29,40	2-Chloro-5-(trifluoromethyl)pyridine-4-carboxylic acid, 97%	505084-58-2
H64361	03	1g	88,10	2-Chloro-5-(trifluoromethyl)pyridine-4-carboxylic acid, 97%	505084-58-2
H64361	06	5g	352,00	2-Chloro-5-(trifluoromethyl)pyridine-4-carboxylic acid, 97%	505084-58-2
H64362	MD	250mg	30,20	4-Bromo-3-chloro-2-fluoropyridine, 98%	1017793-21-3
H64362	03	1g	90,80	4-Bromo-3-chloro-2-fluoropyridine, 98%	1017793-21-3
H64362	06	5g	363,00	4-Bromo-3-chloro-2-fluoropyridine, 98%	1017793-21-3
H64366	03	1g	31,20	2,6-Dichloro-3-iodopyridine, 98%	148493-37-2
H64366	06	5g	132,00	2,6-Dichloro-3-iodopyridine, 98%	148493-37-2
H64367	14	25g	62,90	2-Bromo-5-chloropyridine, 98%	40473-01-6
H64367	22	100g	251,00	2-Bromo-5-chloropyridine, 98%	40473-01-6
H64368	MD	250mg	134,00	3-(Boc-amino)-5,6-dichloropyridine, 97%	275383-96-5
H64368	03	1g	403,00	3-(Boc-amino)-5,6-dichloropyridine, 97%	275383-96-5
H64369	MD	250mg	50,50	4-Amino-5-bromo-6-chloropyrimidine, 98%	663193-80-4
H64369	03	1g	162,00	4-Amino-5-bromo-6-chloropyrimidine, 98%	663193-80-4
H64369	06	5g	673,00	4-Amino-5-bromo-6-chloropyrimidine, 98%	663193-80-4
H64370	MD	250mg	31,10	5-Bromo-3-chloro-2-hydroxypyridine, 97%	58236-70-7
H64370	03	1g	93,60	5-Bromo-3-chloro-2-hydroxypyridine, 97%	58236-70-7
H64370	06	5g	374,00	5-Bromo-3-chloro-2-hydroxypyridine, 97%	58236-70-7
H64371	03	1g	27,00	3-Bromo-2-fluorobenzyl alcohol, 98%	261723-32-4
H64371	06	5g	96,90	3-Bromo-2-fluorobenzyl alcohol, 98%	261723-32-4
H64371	14	25g	388,00	3-Bromo-2-fluorobenzyl alcohol, 98%	261723-32-4
H64372	06	5g	76,70	Methyl 5-bromosalicylate, 98+%	4068-76-2
H64372	14	25g	297,00	Methyl 5-bromosalicylate, 98+%	4068-76-2
H64373	MD	250mg	27,00	2,3-Dichloro-5-fluoropyridine, 98%	185985-40-4
H64373	03	1g	80,70	2,3-Dichloro-5-fluoropyridine, 98%	185985-40-4
H64373	06	5g	323,00	2,3-Dichloro-5-fluoropyridine, 98%	185985-40-4
H64375	MD	250mg	28,80	2-Methylpyrimidine-5-carboxylic acid, 97%	5194-32-1
H64375	03	1g	89,60	2-Methylpyrimidine-5-carboxylic acid, 97%	5194-32-1
H64375	06	5g	366,00	2-Methylpyrimidine-5-carboxylic acid, 97%	5194-32-1
H64376	MD	250mg	27,00	3-Bromo-4-nitrobenzotrifluoride, 95%	132839-58-8
H64376	03	1g	80,70	3-Bromo-4-nitrobenzotrifluoride, 95%	132839-58-8
H64376	06	5g	323,00	3-Bromo-4-nitrobenzotrifluoride, 95%	132839-58-8
H64378	MD	250mg	27,10	Isobutanesulfonyl chloride, 97%	35432-36-1
H64378	03	1g	79,30	Isobutanesulfonyl chloride, 97%	35432-36-1
H64378	06	5g	307,00	Isobutanesulfonyl chloride, 97%	35432-36-1
H64380	MD	250mg	18,00	4-Hydroxy-2-(trifluoromethyl)pyridine, 97%	170886-13-2
H64380	03	1g	54,30	4-Hydroxy-2-(trifluoromethyl)pyridine, 97%	170886-13-2
H64380	06	5g	218,00	4-Hydroxy-2-(trifluoromethyl)pyridine, 97%	170886-13-2
H64381	03	1g	29,40	4-Hydroxy-6-(trifluoromethyl)pyrimidine, 97%	1546-78-7
H64381	06	5g	134,00	4-Hydroxy-6-(trifluoromethyl)pyrimidine, 97%	1546-78-7
H64382	MD	250mg	28,80	3-Oxabicyclo[3.1.0]hexane-2,4-dione, 97+%	5617-74-3
H64382	03	1g	94,40	3-Oxabicyclo[3.1.0]hexane-2,4-dione, 97+%	5617-74-3
H64384	06	5g	106,00	L-Lysine ethyl ester diisocyanate, 97%	45172-15-4
H64384	14	25g	422,00	L-Lysine ethyl ester diisocyanate, 97%	45172-15-4
H64385	06	5g	27,00	Methyl 2-amino-4,5-difluorobenzoate, 98%	207346-42-7
H64385	14	25g	88,90	Methyl 2-amino-4,5-difluorobenzoate, 98%	207346-42-7
H64385	22	100g	297,00	Methyl 2-amino-4,5-difluorobenzoate, 98%	207346-42-7
H64386	MD	250mg	27,00	4-Bromo-2,6-difluorobenzotrifluoride, 98%	156243-64-0
H64386	03	1g	75,60	4-Bromo-2,6-difluorobenzotrifluoride, 98%	156243-64-0
H64386	06	5g	302,00	4-Bromo-2,6-difluorobenzotrifluoride, 98%	156243-64-0
H64388	MD	250mg	84,00	4-Bromo-N-(4-bromobenzyl)-2-fluorobenzenesulfonamide, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H64388	03	1g	270,00	4-Bromo-N-(4-bromobenzyl)-2-fluorobenzenesulfonamide, 97%	
H64389	MD	250mg	101,00	Benzo[b]furan-3-boronic acid, 98%	317830-83-4
H64389	03	1g	363,00	Benzo[b]furan-3-boronic acid, 98%	317830-83-4
H64389	06	5g	807,00	Benzo[b]furan-3-boronic acid, 98%	317830-83-4
H64390	MD	250mg	101,00	3-[3-(4-Fluorobenzyl)ureido]benzeneboronic acid pinacol ester, 95%	
H64390	03	1g	323,00	3-[3-(4-Fluorobenzyl)ureido]benzeneboronic acid pinacol ester, 95%	
H64391	MD	250mg	33,70	4-Cyano-3,5-difluoropyridine, 98%	1214377-09-9
H64391	03	1g	101,00	4-Cyano-3,5-difluoropyridine, 98%	1214377-09-9
H64391	06	5g	403,00	4-Cyano-3,5-difluoropyridine, 98%	1214377-09-9
H64394	03	1g	36,10	2-Chloro-3-nitro-5-(trifluoromethyl)pyridine, 95%	72587-15-6
H64394	06	5g	143,00	2-Chloro-3-nitro-5-(trifluoromethyl)pyridine, 95%	72587-15-6
H64394	14	25g	601,00	2-Chloro-3-nitro-5-(trifluoromethyl)pyridine, 95%	72587-15-6
H64395	MD	250mg	33,70	Methyl 6-bromo-5-fluoronicotinate, 98%	1214336-88-5
H64395	03	1g	101,00	Methyl 6-bromo-5-fluoronicotinate, 98%	1214336-88-5
H64395	06	5g	403,00	Methyl 6-bromo-5-fluoronicotinate, 98%	1214336-88-5
H64396	03	1g	33,60	(1S,2S)-(+)-trans-1,2-Bis(methylamino)cyclohexane, 98%	87583-89-9
H64396	06	5g	134,00	(1S,2S)-(+)-trans-1,2-Bis(methylamino)cyclohexane, 98%	87583-89-9
H64396	14	25g	559,00	(1S,2S)-(+)-trans-1,2-Bis(methylamino)cyclohexane, 98%	87583-89-9
H64400	06	5g	61,60	2-Bromo-3-fluorobenzaldehyde, 98%	891180-59-9
H64400	14	25g	253,00	2-Bromo-3-fluorobenzaldehyde, 98%	891180-59-9
H64400	22	100g	854,00	2-Bromo-3-fluorobenzaldehyde, 98%	891180-59-9
H64401	06	5g	27,00	L-Tyrosine benzyl ester, 95%	52799-86-7
H64401	14	25g	101,00	L-Tyrosine benzyl ester, 95%	52799-86-7
H64401	22	100g	403,00	L-Tyrosine benzyl ester, 95%	52799-86-7
H64403	MD	250mg	27,00	1-Benzyl-3-(hydroxymethyl)pyrrolidine, 97%	5731-17-9
H64403	03	1g	77,60	1-Benzyl-3-(hydroxymethyl)pyrrolidine, 97%	5731-17-9
H64403	06	5g	323,00	1-Benzyl-3-(hydroxymethyl)pyrrolidine, 97%	5731-17-9
H64404	06	5g	89,20	9-(4-Bromophenyl)carbazole, 98%	57102-42-8
H64404	14	25g	334,00	9-(4-Bromophenyl)carbazole, 98%	57102-42-8
H64406	MD	250mg	130,00	(R)-4-Boc-(3-hydroxymethyl)morpholine, 97%	215917-99-0
H64406	03	1g	388,00	(R)-4-Boc-(3-hydroxymethyl)morpholine, 97%	215917-99-0
H64407	MD	250mg	27,00	5-Methyl-2-(trifluoromethyl)aniline, 98%	106877-29-6
H64407	03	1g	80,70	5-Methyl-2-(trifluoromethyl)aniline, 98%	106877-29-6
H64407	06	5g	323,00	5-Methyl-2-(trifluoromethyl)aniline, 98%	106877-29-6
H64408	03	1g	59,30	2,3-Difluoro-4-ethoxybenzeneboronic acid, 98%	212386-71-5
H64408	06	5g	238,00	2,3-Difluoro-4-ethoxybenzeneboronic acid, 98%	212386-71-5
H64415	MD	250mg	28,00	2-[4-(Trifluoromethyl)phenyl]ethylamine, 98%	775-00-8
H64415	03	1g	71,40	2-[4-(Trifluoromethyl)phenyl]ethylamine, 98%	775-00-8
H64415	06	5g	286,00	2-[4-(Trifluoromethyl)phenyl]ethylamine, 98%	775-00-8
H64416	MD	250mg	66,70	3,6-Dihydrothiopyran-4-boronic acid pinacol ester, 98%	862129-81-5
H64416	03	1g	214,00	3,6-Dihydrothiopyran-4-boronic acid pinacol ester, 98%	862129-81-5
H64416	06	5g	887,00	3,6-Dihydrothiopyran-4-boronic acid pinacol ester, 98%	862129-81-5
H64417	MD	250mg	53,80	Methyl 5-bromo-2-(methylthio)pyrimidine-4-carboxylate, 97%	50593-91-4
H64417	03	1g	162,00	Methyl 5-bromo-2-(methylthio)pyrimidine-4-carboxylate, 97%	50593-91-4
H64417	06	5g	646,00	Methyl 5-bromo-2-(methylthio)pyrimidine-4-carboxylate, 97%	50593-91-4
H64418	MD	250mg	56,10	1-(2-Chlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%	
H64418	03	1g	168,00	1-(2-Chlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%	
H64418	06	5g	673,00	1-(2-Chlorophenyl)-3-[4-(trifluoromethoxy)phenyl]urea, 97%	
H64419	03	1g	31,70	9-Phenylanthracene, 98%	602-55-1
H64419	06	5g	121,00	9-Phenylanthracene, 98%	602-55-1
H64421	MD	250mg	34,30	4'-Fluorobiphenyl-4-boronic acid, 98%	140369-67-1
H64421	03	1g	91,60	4'-Fluorobiphenyl-4-boronic acid, 98%	140369-67-1
H64421	06	5g	343,00	4'-Fluorobiphenyl-4-boronic acid, 98%	140369-67-1
H64422	03	1g	50,50	2,6-Difluoropyridine-3-carboxaldehyde, 95%	155601-65-3
H64422	06	5g	201,00	2,6-Difluoropyridine-3-carboxaldehyde, 95%	155601-65-3
H64423	MD	250mg	27,00	2-Bromoisophthalaldehyde, 97%	79839-49-9
H64423	03	1g	64,00	2-Bromoisophthalaldehyde, 97%	79839-49-9
H64423	06	5g	242,00	2-Bromoisophthalaldehyde, 97%	79839-49-9
H64424	MD	250mg	45,50	Benzyl 4-aminopiperidine-1-carboxylate, 97%	120278-07-1
H64424	03	1g	136,00	Benzyl 4-aminopiperidine-1-carboxylate, 97%	120278-07-1
H64424	06	5g	546,00	Benzyl 4-aminopiperidine-1-carboxylate, 97%	120278-07-1
H64425	06	5g	27,00	2,3-Dimethylbenzaldehyde, 97%	5779-93-1
H64425	14	25g	105,00	2,3-Dimethylbenzaldehyde, 97%	5779-93-1
H64425	22	100g	355,00	2,3-Dimethylbenzaldehyde, 97%	5779-93-1
H64426	03	1g	68,90	4-Iodo-3-(trifluoromethyl)aniline, 98%	155403-06-8
H64426	06	5g	257,00	4-Iodo-3-(trifluoromethyl)aniline, 98%	155403-06-8
H64429	MD	250mg	101,00	3-[3-(2,5-Difluorophenyl)ureido]benzeneboronic acid pinacol ester, 95%	
H64429	03	1g	323,00	3-[3-(2,5-Difluorophenyl)ureido]benzeneboronic acid pinacol ester, 95%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H64430	MD	250mg	26,00	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-acetate, 98%	59128-04-0
H64430	03	1g	78,10	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-acetate, 98%	59128-04-0
H64430	06	5g	312,00	Ethyl 6-bromoimidazo[1,2-a]pyridine-2-acetate, 98%	59128-04-0
H64432	03	1g	53,80	4-Methoxynaphthalene-1-carboxylic acid, 98%	13041-62-8
H64432	06	5g	201,00	4-Methoxynaphthalene-1-carboxylic acid, 98%	13041-62-8
H64432	14	25g	807,00	4-Methoxynaphthalene-1-carboxylic acid, 98%	13041-62-8
H64435	03	1g	27,00	3-Bromo-2-chloro-5-(trifluoromethyl)pyridine, 97%	71701-92-3
H64435	06	5g	94,70	3-Bromo-2-chloro-5-(trifluoromethyl)pyridine, 97%	71701-92-3
H64435	14	25g	388,00	3-Bromo-2-chloro-5-(trifluoromethyl)pyridine, 97%	71701-92-3
H64437	03	1g	27,00	3-Bromocarbazole, 98%	1592-95-6
H64437	06	5g	102,00	3-Bromocarbazole, 98%	1592-95-6
H64437	14	25g	403,00	3-Bromocarbazole, 98%	1592-95-6
H64438	03	1g	58,70	5-Bromo-2-chlorobenzaldehyde, 98%	189628-37-3
H64438	06	5g	249,00	5-Bromo-2-chlorobenzaldehyde, 98%	189628-37-3
H64441	MD	250mg	30,90	5-Fluoro-2-hydroxy-3-nitropyridine, 98%	136888-20-5
H64441	03	1g	99,10	5-Fluoro-2-hydroxy-3-nitropyridine, 98%	136888-20-5
H64441	06	5g	412,00	5-Fluoro-2-hydroxy-3-nitropyridine, 98%	136888-20-5
H64443	MD	250mg	108,00	3-Ethyl-1-phenyl-2-thiohydantoin, 95%	37021-14-0
H64443	03	1g	323,00	3-Ethyl-1-phenyl-2-thiohydantoin, 95%	37021-14-0
H64443	06	5g	1291,00	3-Ethyl-1-phenyl-2-thiohydantoin, 95%	37021-14-0
H64444	MD	250mg	34,40	1,3-Diazaspiro[4.4]nonane-2,4-dione, 95%	699-51-4
H64444	03	1g	103,00	1,3-Diazaspiro[4.4]nonane-2,4-dione, 95%	699-51-4
H64444	06	5g	412,00	1,3-Diazaspiro[4.4]nonane-2,4-dione, 95%	699-51-4
H64449	MD	250mg	67,30	2-Bromo-6-fluoro-4-methylpyridine, 98%	180608-37-1
H64449	03	1g	201,00	2-Bromo-6-fluoro-4-methylpyridine, 98%	180608-37-1
H64449	06	5g	807,00	2-Bromo-6-fluoro-4-methylpyridine, 98%	180608-37-1
H64450	06	5g	34,30	N-[(Trimethylsilyl)methyl]benzylamine, 95%	53215-95-5
H64450	14	25g	136,00	N-[(Trimethylsilyl)methyl]benzylamine, 95%	53215-95-5
H64450	22	100g	458,00	N-[(Trimethylsilyl)methyl]benzylamine, 95%	53215-95-5
H64451	MD	250mg	84,00	4-Bromo-N-(4-ethylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64451	03	1g	270,00	4-Bromo-N-(4-ethylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64452	MD	250mg	70,60	3,6-Dihydro-2H-pyran-4-boronic acid pinacol ester, 98%	287944-16-5
H64452	03	1g	213,00	3,6-Dihydro-2H-pyran-4-boronic acid pinacol ester, 98%	287944-16-5
H64452	06	5g	706,00	3,6-Dihydro-2H-pyran-4-boronic acid pinacol ester, 98%	287944-16-5
H64454	MD	250mg	84,00	4-Bromo-N-(2,5-dimethylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64454	03	1g	270,00	4-Bromo-N-(2,5-dimethylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64458	MD	250mg	28,00	6-Azaindole, 98+%	271-29-4
H64458	03	1g	77,80	6-Azaindole, 98+%	271-29-4
H64458	06	5g	310,00	6-Azaindole, 98+%	271-29-4
H64459	03	1g	53,80	1-Aminocyclobutanecarboxylic acid, 95%	22264-50-2
H64459	06	5g	207,00	1-Aminocyclobutanecarboxylic acid, 95%	22264-50-2
H64461	MD	250mg	46,40	2-Isopropoxypyridine-5-boronic acid, 97%	870521-30-5
H64461	03	1g	147,00	2-Isopropoxypyridine-5-boronic acid, 97%	870521-30-5
H64461	06	5g	618,00	2-Isopropoxypyridine-5-boronic acid, 97%	870521-30-5
H64462	MD	250mg	37,50	5-Cyanothiophene-2-carboxaldehyde, 95%	21512-16-3
H64462	03	1g	117,00	5-Cyanothiophene-2-carboxaldehyde, 95%	21512-16-3
H64462	06	5g	484,00	5-Cyanothiophene-2-carboxaldehyde, 95%	21512-16-3
H64464	MD	250mg	68,50	4-(trans-4-n-Propylcyclohexyl)benzeneboronic acid, 98%	146862-02-4
H64464	03	1g	275,00	4-(trans-4-n-Propylcyclohexyl)benzeneboronic acid, 98%	146862-02-4
H64466	MD	250mg	36,40	5-Bromo-3-fluoropyridine-2-carboxylic acid, 98%	669066-91-5
H64466	03	1g	106,00	5-Bromo-3-fluoropyridine-2-carboxylic acid, 98%	669066-91-5
H64466	06	5g	421,00	5-Bromo-3-fluoropyridine-2-carboxylic acid, 98%	669066-91-5
H64467	03	1g	59,20	Methyl 3-oxo-3,4-dihydro-2H-1,4-benzothiazine-6-carboxylate, 97%	188614-01-9
H64467	06	5g	222,00	Methyl 3-oxo-3,4-dihydro-2H-1,4-benzothiazine-6-carboxylate, 97%	188614-01-9
H64467	14	25g	889,00	Methyl 3-oxo-3,4-dihydro-2H-1,4-benzothiazine-6-carboxylate, 97%	188614-01-9
H64468	MD	250mg	27,00	tert-Butyl (S)-1,2,3,4-tetrahydroisoquinoline-3-carboxylate hydrochloride, 98%	77497-74-6
H64468	03	1g	80,70	tert-Butyl (S)-1,2,3,4-tetrahydroisoquinoline-3-carboxylate hydrochloride, 98%	77497-74-6
H64468	06	5g	188,00	tert-Butyl (S)-1,2,3,4-tetrahydroisoquinoline-3-carboxylate hydrochloride, 98%	77497-74-6
H64469	MD	250mg	45,00	4-Iodo-o-phenylenediamine, 95%	21304-38-1
H64469	03	1g	134,00	4-Iodo-o-phenylenediamine, 95%	21304-38-1
H64469	06	5g	539,00	4-Iodo-o-phenylenediamine, 95%	21304-38-1
H64470	MD	250mg	27,00	2-Amino-5-bromo-4-(trifluoromethyl)pyrimidine, 95%	935534-47-7
H64470	03	1g	80,70	2-Amino-5-bromo-4-(trifluoromethyl)pyrimidine, 95%	935534-47-7
H64470	06	5g	323,00	2-Amino-5-bromo-4-(trifluoromethyl)pyrimidine, 95%	935534-47-7
H64471	03	1g	59,20	1-Benzyloxycarbonyl-3-piperidone, 97+%	61995-20-8
H64471	06	5g	222,00	1-Benzyloxycarbonyl-3-piperidone, 97+%	61995-20-8
H64471	14	25g	889,00	1-Benzyloxycarbonyl-3-piperidone, 97+%	61995-20-8
H64472	MD	250mg	56,80	3,5-Bis(methoxycarbonyl)benzeneboronic acid, 97%	177735-55-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H64472	03	1g	194,00	3,5-Bis(methoxycarbonyl)benzeneboronic acid, 97%	177735-55-6
H64472	06	5g	820,00	3,5-Bis(methoxycarbonyl)benzeneboronic acid, 97%	177735-55-6
H64473	MD	250mg	142,00	2-Chloro-3-fluoro-6-methylpyridine, 95%	374633-32-6
H64473	03	1g	426,00	2-Chloro-3-fluoro-6-methylpyridine, 95%	374633-32-6
H64474	MD	250mg	84,00	4-Bromo-2-fluoro-N-(3-methylbenzyl)benzenesulfonamide, 97%	
H64474	03	1g	270,00	4-Bromo-2-fluoro-N-(3-methylbenzyl)benzenesulfonamide, 97%	
H64475	03	1g	39,80	1,5-Dimethyl-1H-pyrazole-3-carboxylic acid, 98%	5744-59-2
H64475	06	5g	160,00	1,5-Dimethyl-1H-pyrazole-3-carboxylic acid, 98%	5744-59-2
H64475	14	25g	664,00	1,5-Dimethyl-1H-pyrazole-3-carboxylic acid, 98%	5744-59-2
H64478	MD	250mg	32,30	4-Amino-2-chloro-5-nitropyrimidine, 97%	1920-66-7
H64478	03	1g	96,90	4-Amino-2-chloro-5-nitropyrimidine, 97%	1920-66-7
H64478	06	5g	388,00	4-Amino-2-chloro-5-nitropyrimidine, 97%	1920-66-7
H64480	MD	250mg	32,80	3-Amino-2-hydroxypyridine, 98%	33630-99-8
H64480	03	1g	85,10	3-Amino-2-hydroxypyridine, 98%	33630-99-8
H64480	06	5g	393,00	3-Amino-2-hydroxypyridine, 98%	33630-99-8
H64481	03	1g	66,60	2-Amino-5-bromo-3-pyridinemethanol, 98+%	335031-01-1
H64481	06	5g	277,00	2-Amino-5-bromo-3-pyridinemethanol, 98+%	335031-01-1
H64482	MD	250mg	108,00	3-Cyclohexyl-1-phenyl-2-thiohydantoin, 95%	
H64482	03	1g	323,00	3-Cyclohexyl-1-phenyl-2-thiohydantoin, 95%	
H64482	06	5g	1291,00	3-Cyclohexyl-1-phenyl-2-thiohydantoin, 95%	
H64484	MD	250mg	71,70	1,5-Naphthyridine, 97+%	254-79-5
H64484	03	1g	214,00	1,5-Naphthyridine, 97+%	254-79-5
H64484	06	5g	859,00	1,5-Naphthyridine, 97+%	254-79-5
H64485	06	5g	28,00	Nortropinone hydrochloride, 98+%	25602-68-0
H64485	14	25g	92,40	Nortropinone hydrochloride, 98+%	25602-68-0
H64485	22	100g	296,00	Nortropinone hydrochloride, 98+%	25602-68-0
H64486	MD	250mg	18,90	2-Cyano-5-(trifluoromethyl)pyridine, 98%	95727-86-9
H64486	03	1g	56,50	2-Cyano-5-(trifluoromethyl)pyridine, 98%	95727-86-9
H64486	06	5g	227,00	2-Cyano-5-(trifluoromethyl)pyridine, 98%	95727-86-9
H64488	MD	250mg	27,00	5-Methyl-3,4-diphenylisoxazole, 98%	37928-17-9
H64488	03	1g	80,70	5-Methyl-3,4-diphenylisoxazole, 98%	37928-17-9
H64488	06	5g	323,00	5-Methyl-3,4-diphenylisoxazole, 98%	37928-17-9
H64492	03	1g	53,80	2-[2-(Trifluoromethyl)phenyl]ethylamine, 95%	774-18-5
H64492	06	5g	201,00	2-[2-(Trifluoromethyl)phenyl]ethylamine, 95%	774-18-5
H64492	14	25g	807,00	2-[2-(Trifluoromethyl)phenyl]ethylamine, 95%	774-18-5
H64494	06	5g	34,00	2-(3-Methoxyphenyl)ethylamine, 97+%	2039-67-0
H64494	14	25g	106,00	2-(3-Methoxyphenyl)ethylamine, 97+%	2039-67-0
H64494	22	100g	424,00	2-(3-Methoxyphenyl)ethylamine, 97+%	2039-67-0
H64495	MD	250mg	84,00	4-Bromo-2-fluoro-N-(3-fluorophenyl)benzenesulfonamide, 97%	
H64495	03	1g	270,00	4-Bromo-2-fluoro-N-(3-fluorophenyl)benzenesulfonamide, 97%	
H64499	03	1g	34,10	5-Nitropyridine-2-carboxylic acid, 97+%	30651-24-2
H64499	06	5g	129,00	5-Nitropyridine-2-carboxylic acid, 97+%	30651-24-2
H64499	14	25g	510,00	5-Nitropyridine-2-carboxylic acid, 97+%	30651-24-2
H64500	MD	250mg	84,00	4-Bromo-N-(2,4-difluorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64500	03	1g	270,00	4-Bromo-N-(2,4-difluorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64502	MD	250mg	45,90	N,N'-Di(1-naphthyl)-N,N'-diphenylbenzidine, 98%	123847-85-8
H64502	03	1g	112,00	N,N'-Di(1-naphthyl)-N,N'-diphenylbenzidine, 98%	123847-85-8
H64502	06	5g	420,00	N,N'-Di(1-naphthyl)-N,N'-diphenylbenzidine, 98%	123847-85-8
H64503	06	5g	37,70	2,6-Dimethylbenzaldehyde, 97%	1123-56-4
H64503	14	25g	151,00	2,6-Dimethylbenzaldehyde, 97%	1123-56-4
H64503	22	100g	597,00	2,6-Dimethylbenzaldehyde, 97%	1123-56-4
H64506	06	5g	33,70	1-Bromo-3,4,5-trichlorobenzene, 98%	21928-51-8
H64506	14	25g	131,00	1-Bromo-3,4,5-trichlorobenzene, 98%	21928-51-8
H64506	22	100g	426,00	1-Bromo-3,4,5-trichlorobenzene, 98%	21928-51-8
H64511	06	5g	18,90	N-(4-Oxocyclohexyl)acetamide, 98%	27514-08-5
H64511	14	25g	70,60	N-(4-Oxocyclohexyl)acetamide, 98%	27514-08-5
H64511	22	100g	227,00	N-(4-Oxocyclohexyl)acetamide, 98%	27514-08-5
H64512	MD	250mg	185,00	6-Hydroxy-1,2,3,4-tetrahydroisoquinoline, 97%	14446-24-3
H64512	03	1g	553,00	6-Hydroxy-1,2,3,4-tetrahydroisoquinoline, 97%	14446-24-3
H64514	MD	250mg	27,00	2,3-Difluoro-6-methylpyridine, 98%	1227579-04-5
H64514	03	1g	80,70	2,3-Difluoro-6-methylpyridine, 98%	1227579-04-5
H64514	06	5g	323,00	2,3-Difluoro-6-methylpyridine, 98%	1227579-04-5
H64515	MD	250mg	18,90	Dibenzothiophene-4-carboxaldehyde, 98%	23985-81-1
H64515	03	1g	56,50	Dibenzothiophene-4-carboxaldehyde, 98%	23985-81-1
H64515	06	5g	227,00	Dibenzothiophene-4-carboxaldehyde, 98%	23985-81-1
H64519	03	1g	13,90	Methyl 4-methoxypyridine-2-carboxylate, 98%	29681-43-4
H64519	06	5g	51,70	Methyl 4-methoxypyridine-2-carboxylate, 98%	29681-43-4
H64519	14	25g	207,00	Methyl 4-methoxypyridine-2-carboxylate, 98%	29681-43-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H64522	MD	250mg	134,00	4-Acetyltetrahydropyran, 97%	137052-08-5
H64522	03	1g	403,00	4-Acetyltetrahydropyran, 97%	137052-08-5
H64523	03	1g	41,90	Benzenesulfonic acid isopropyl ester, 95%	6214-18-2
H64523	06	5g	168,00	Benzenesulfonic acid isopropyl ester, 95%	6214-18-2
H64523	14	25g	700,00	Benzenesulfonic acid isopropyl ester, 95%	6214-18-2
H64524	14	25g	83,70	2,4-Dichloro-6-nitrophenol, 98+%	609-89-2
H64524	22	100g	317,00	2,4-Dichloro-6-nitrophenol, 98+%	609-89-2
H64525	MD	250mg	35,40	9,9'-Spirobifluorene-2-boronic acid, 98%	236389-21-2
H64525	03	1g	106,00	9,9'-Spirobifluorene-2-boronic acid, 98%	236389-21-2
H64525	06	5g	425,00	9,9'-Spirobifluorene-2-boronic acid, 98%	236389-21-2
H64527	03	1g	27,30	4-Bromo-1H-indazole, 97+%	186407-74-9
H64527	06	5g	96,20	4-Bromo-1H-indazole, 97+%	186407-74-9
H64527	14	25g	385,00	4-Bromo-1H-indazole, 97+%	186407-74-9
H64529	MD	250mg	341,00	2-Chloro-5-iodobenzimidazole, 95%	256518-97-5
H64529	03	1g	1021,00	2-Chloro-5-iodobenzimidazole, 95%	256518-97-5
H64531	MD	250mg	119,00	2-(4-Fluorophenyl)benzimidazole, 95%	324-27-6
H64531	03	1g	358,00	2-(4-Fluorophenyl)benzimidazole, 95%	324-27-6
H64533	MD	250mg	25,60	Ethyl 3-oxo-3-(2-pyridyl)propionate, 96%	26510-52-1
H64533	03	1g	77,70	Ethyl 3-oxo-3-(2-pyridyl)propionate, 96%	26510-52-1
H64533	06	5g	309,00	Ethyl 3-oxo-3-(2-pyridyl)propionate, 96%	26510-52-1
H64534	03	1g	17,30	2-Amino-3,5-dichlorobenzonitrile, 97%	36764-94-0
H64534	06	5g	66,30	2-Amino-3,5-dichlorobenzonitrile, 97%	36764-94-0
H64535	MD	250mg	27,00	N,N'-Di(1-naphthyl)benzidine, 98%	152670-41-2
H64535	03	1g	80,70	N,N'-Di(1-naphthyl)benzidine, 98%	152670-41-2
H64535	06	5g	323,00	N,N'-Di(1-naphthyl)benzidine, 98%	152670-41-2
H64536	MD	250mg	103,00	3-Oxobutanenitrile, 96%	2469-99-0
H64536	03	1g	309,00	3-Oxobutanenitrile, 96%	2469-99-0
H64537	03	1g	31,20	7-Deazahypoxanthine, 97%	3680-71-5
H64537	06	5g	125,00	7-Deazahypoxanthine, 97%	3680-71-5
H64537	14	25g	350,00	7-Deazahypoxanthine, 97%	3680-71-5
H64539	03	1g	27,00	5-Methylpyridine-2-carbonitrile, 97+%	1620-77-5
H64539	06	5g	95,30	5-Methylpyridine-2-carbonitrile, 97+%	1620-77-5
H64539	14	25g	382,00	5-Methylpyridine-2-carbonitrile, 97+%	1620-77-5
H64541	14	25g	105,00	Methoxyacetic anhydride, 95%	19500-95-9
H64541	22	100g	337,00	Methoxyacetic anhydride, 95%	19500-95-9
H64542	MD	250mg	27,00	3-(4-Bromophenyl)-9-phenylcarbazole, 98%	1028647-93-9
H64542	03	1g	80,70	3-(4-Bromophenyl)-9-phenylcarbazole, 98%	1028647-93-9
H64542	06	5g	323,00	3-(4-Bromophenyl)-9-phenylcarbazole, 98%	1028647-93-9
H64545	06	5g	52,50	Diethyl acetonylsuccinate, 95%	1187-74-2
H64545	14	25g	210,00	Diethyl acetonylsuccinate, 95%	1187-74-2
H64545	22	100g	700,00	Diethyl acetonylsuccinate, 95%	1187-74-2
H64546	MD	250mg	28,30	3-(Aminomethyl)benzoic acid hydrochloride, 95%	876-03-9
H64546	03	1g	84,80	3-(Aminomethyl)benzoic acid hydrochloride, 95%	876-03-9
H64546	06	5g	340,00	3-(Aminomethyl)benzoic acid hydrochloride, 95%	876-03-9
H64547	MD	250mg	30,10	5-Bromo-3-chloro-2-fluoropyridine, 95%	38185-56-7
H64547	03	1g	90,30	5-Bromo-3-chloro-2-fluoropyridine, 95%	38185-56-7
H64547	06	5g	362,00	5-Bromo-3-chloro-2-fluoropyridine, 95%	38185-56-7
H64548	MD	250mg	108,00	3-Methyl-1-phenyl-2-thiohydantoin, 95%	
H64548	03	1g	323,00	3-Methyl-1-phenyl-2-thiohydantoin, 95%	
H64548	06	5g	1291,00	3-Methyl-1-phenyl-2-thiohydantoin, 95%	
H64549	MD	250mg	84,00	4-Bromo-N-cyclopentyl-2-fluorobenzenesulfonamide, 97%	
H64549	03	1g	270,00	4-Bromo-N-cyclopentyl-2-fluorobenzenesulfonamide, 97%	
H64551	06	5g	61,50	2,3-Dihydro-7-azaindole, 97+%	10592-27-5
H64551	14	25g	246,00	2,3-Dihydro-7-azaindole, 97+%	10592-27-5
H64551	22	100g	743,00	2,3-Dihydro-7-azaindole, 97+%	10592-27-5
H64553	MD	250mg	27,00	3-[3-(Trifluoromethyl)phenyl]propanol, 98%	78573-45-2
H64553	03	1g	80,70	3-[3-(Trifluoromethyl)phenyl]propanol, 98%	78573-45-2
H64553	06	5g	323,00	3-[3-(Trifluoromethyl)phenyl]propanol, 98%	78573-45-2
H64555	MD	250mg	64,00	4-n-Hexylbenzeneboronic acid, 97%	105365-50-2
H64555	03	1g	204,00	4-n-Hexylbenzeneboronic acid, 97%	105365-50-2
H64557	MD	250mg	80,00	4-Chloro-2-fluoropyridine, 95%	34941-92-9
H64557	03	1g	240,00	4-Chloro-2-fluoropyridine, 95%	34941-92-9
H64557	06	5g	957,00	4-Chloro-2-fluoropyridine, 95%	34941-92-9
H64561	06	5g	40,40	1,9-Dichlorononane, 98%	821-99-8
H64561	14	25g	162,00	1,9-Dichlorononane, 98%	821-99-8
H64561	22	100g	646,00	1,9-Dichlorononane, 98%	821-99-8
H64562	MD	250mg	22,70	2-Fluoro-3-nitrobenzotrifluoride, 98%	61324-97-8
H64562	03	1g	67,90	2-Fluoro-3-nitrobenzotrifluoride, 98%	61324-97-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H64562	06	5g	272,00	2-Fluoro-3-nitrobenzotrifluoride, 98%	61324-97-8
H64566	03	1g	36,30	5-Bromo-2,3-difluoropyridine, 97%	89402-44-8
H64566	06	5g	145,00	5-Bromo-2,3-difluoropyridine, 97%	89402-44-8
H64566	14	25g	606,00	5-Bromo-2,3-difluoropyridine, 97%	89402-44-8
H64567	MD	250mg	109,00	2-Bromo-5-hydroxy-3-methylpyridine, 97%	1003711-43-0
H64567	03	1g	348,00	2-Bromo-5-hydroxy-3-methylpyridine, 97%	1003711-43-0
H64568	MD	250mg	28,00	4-(Hydroxymethyl)tetrahydropyran, 98%	14774-37-9
H64568	03	1g	71,40	4-(Hydroxymethyl)tetrahydropyran, 98%	14774-37-9
H64568	06	5g	286,00	4-(Hydroxymethyl)tetrahydropyran, 98%	14774-37-9
H64570	MD	250mg	105,00	2-Chloro-5-fluoro-3-nitropyridine, 95%	136888-21-6
H64570	03	1g	337,00	2-Chloro-5-fluoro-3-nitropyridine, 95%	136888-21-6
H64574	MD	250mg	80,70	(S)-4-Boc-(3-hydroxymethyl)morpholine, 97%	714971-28-5
H64574	03	1g	257,00	(S)-4-Boc-(3-hydroxymethyl)morpholine, 97%	714971-28-5
H64574	06	5g	1076,00	(S)-4-Boc-(3-hydroxymethyl)morpholine, 97%	714971-28-5
H64579	MD	250mg	84,00	4-Bromo-2-fluoro-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	
H64579	03	1g	270,00	4-Bromo-2-fluoro-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	
H64582	MD	250mg	112,00	3-Bromo-N-(4-methylbenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64582	03	1g	337,00	3-Bromo-N-(4-methylbenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64583	MD	250mg	27,00	2-Amino-3-fluoro-5-methylpyridine, 98%	1211590-31-6
H64583	03	1g	80,70	2-Amino-3-fluoro-5-methylpyridine, 98%	1211590-31-6
H64583	06	5g	323,00	2-Amino-3-fluoro-5-methylpyridine, 98%	1211590-31-6
H64585	MD	250mg	84,00	4-Bromo-2-fluoro-N-(3-fluorobenzyl)benzenesulfonamide, 97%	
H64585	03	1g	270,00	4-Bromo-2-fluoro-N-(3-fluorobenzyl)benzenesulfonamide, 97%	
H64587	06	5g	91,00	4-Bromo-3-(trifluoromethyl)phenol, 98%	320-49-0
H64587	14	25g	386,00	4-Bromo-3-(trifluoromethyl)phenol, 98%	320-49-0
H64588	MD	250mg	79,20	4-Pyridineacetonitrile, 97+%	13121-99-8
H64588	03	1g	253,00	4-Pyridineacetonitrile, 97+%	13121-99-8
H64593	MD	250mg	84,00	4-Bromo-2-fluoro-N-(5-fluoro-2-methylphenyl)benzenesulfonamide, 97%	
H64593	03	1g	270,00	4-Bromo-2-fluoro-N-(5-fluoro-2-methylphenyl)benzenesulfonamide, 97%	
H64596	MD	250mg	67,30	2-Bromodibenzofuran, 98%	86-76-0
H64596	03	1g	201,00	2-Bromodibenzofuran, 98%	86-76-0
H64596	06	5g	807,00	2-Bromodibenzofuran, 98%	86-76-0
H64599	MD	250mg	112,00	3-Bromo-N-(2-chloro-4-iodophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64599	03	1g	337,00	3-Bromo-N-(2-chloro-4-iodophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64600	MD	250mg	84,00	4-Bromo-N-(3,5-difluorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64600	03	1g	270,00	4-Bromo-N-(3,5-difluorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64601	MD	250mg	24,80	1-(2-Bromoethyl)-3-(trifluoromethyl)benzene, 95%	1997-80-4
H64601	03	1g	70,00	1-(2-Bromoethyl)-3-(trifluoromethyl)benzene, 95%	1997-80-4
H64601	06	5g	292,00	1-(2-Bromoethyl)-3-(trifluoromethyl)benzene, 95%	1997-80-4
H64602	MD	250mg	37,60	6-Amino-7-deazapurine hydrogen sulfate, 97%	769951-32-8
H64602	03	1g	108,00	6-Amino-7-deazapurine hydrogen sulfate, 97%	769951-32-8
H64602	06	5g	403,00	6-Amino-7-deazapurine hydrogen sulfate, 97%	769951-32-8
H64603	MD	250mg	27,00	3-Fluoro-4-methoxypyridine, 98%	1060805-03-9
H64603	03	1g	80,70	3-Fluoro-4-methoxypyridine, 98%	1060805-03-9
H64603	06	5g	323,00	3-Fluoro-4-methoxypyridine, 98%	1060805-03-9
H64605	MD	250mg	53,20	2-Bromo-6-chlorobenzaldehyde, 98%	64622-16-8
H64605	03	1g	142,00	2-Bromo-6-chlorobenzaldehyde, 98%	64622-16-8
H64605	06	5g	532,00	2-Bromo-6-chlorobenzaldehyde, 98%	64622-16-8
H64609	03	1g	53,80	4-Bromo-2,6-difluorobenzeneboronic acid, 98%	352535-81-0
H64609	06	5g	201,00	4-Bromo-2,6-difluorobenzeneboronic acid, 98%	352535-81-0
H64610	MD	250mg	67,30	2-Chloro-3-fluoro-4-iodopyridine, 98%	148639-07-0
H64610	03	1g	201,00	2-Chloro-3-fluoro-4-iodopyridine, 98%	148639-07-0
H64610	06	5g	807,00	2-Chloro-3-fluoro-4-iodopyridine, 98%	148639-07-0
H64613	06	5g	49,10	4-Fluoro-^b-nitrostyrene, 98%	706-08-1
H64613	14	25g	194,00	4-Fluoro-^b-nitrostyrene, 98%	706-08-1
H64613	22	100g	647,00	4-Fluoro-^b-nitrostyrene, 98%	706-08-1
H64614	MD	250mg	84,00	4-Bromo-N-(2-chloro-4-methylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64614	03	1g	270,00	4-Bromo-N-(2-chloro-4-methylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64616	MD	250mg	27,00	4-Bromo-3,5-dichloropyridine, 95%	343781-45-3
H64616	03	1g	80,70	4-Bromo-3,5-dichloropyridine, 95%	343781-45-3
H64616	06	5g	323,00	4-Bromo-3,5-dichloropyridine, 95%	343781-45-3
H64617	MD	250mg	84,00	4-Bromo-N-(3,4-difluorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64617	03	1g	270,00	4-Bromo-N-(3,4-difluorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64621	MD	250mg	50,50	2-Bromo-4,5-difluorobenzaldehyde, 98%	476620-54-9
H64621	03	1g	134,00	2-Bromo-4,5-difluorobenzaldehyde, 98%	476620-54-9
H64621	06	5g	505,00	2-Bromo-4,5-difluorobenzaldehyde, 98%	476620-54-9
H64623	MD	250mg	134,00	2-Chloro-7-nitroquinoxaline, 95%	55686-94-7
H64623	03	1g	403,00	2-Chloro-7-nitroquinoxaline, 95%	55686-94-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H64624	MD	250mg	112,00	3-Bromo-N-(4-chlorobenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64624	03	1g	337,00	3-Bromo-N-(4-chlorobenzyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64629	MD	250mg	112,00	1-[3-Bromo-5-(trifluoromethyl)phenylsulfonyl]-2-methylpiperidine, 97%	
H64629	03	1g	337,00	1-[3-Bromo-5-(trifluoromethyl)phenylsulfonyl]-2-methylpiperidine, 97%	
H64631	MD	250mg	101,00	1,3-Bis(3-boronophenyl)urea bis(pinacol) ester, 95%	
H64631	03	1g	323,00	1,3-Bis(3-boronophenyl)urea bis(pinacol) ester, 95%	
H64632	06	5g	80,70	2-Heptyl 2-(5-chloro-8-quinolinyloxy)acetate, 95%	99607-70-2
H64632	14	25g	270,00	2-Heptyl 2-(5-chloro-8-quinolinyloxy)acetate, 95%	99607-70-2
H64632	22	100g	807,00	2-Heptyl 2-(5-chloro-8-quinolinyloxy)acetate, 95%	99607-70-2
H64634	14	25g	84,00	2-Amino-6-chloro-3-nitropyridine, 98%	27048-04-0
H64634	22	100g	280,00	2-Amino-6-chloro-3-nitropyridine, 98%	27048-04-0
H64637	MD	250mg	47,10	4-Bromo-N,N-bis(4-methoxybenzyl)benzenesulfonamide, 95%	192767-23-0
H64637	03	1g	151,00	4-Bromo-N,N-bis(4-methoxybenzyl)benzenesulfonamide, 95%	192767-23-0
H64639	MD	250mg	18,90	4-Bromo-9,9-dimethylfluorene, 98%	942615-32-9
H64639	03	1g	56,50	4-Bromo-9,9-dimethylfluorene, 98%	942615-32-9
H64639	06	5g	227,00	4-Bromo-9,9-dimethylfluorene, 98%	942615-32-9
H64640	03	1g	18,90	L-Isoleucine ethyl ester hydrochloride, 98%	56782-52-6
H64640	06	5g	70,60	L-Isoleucine ethyl ester hydrochloride, 98%	56782-52-6
H64640	14	25g	283,00	L-Isoleucine ethyl ester hydrochloride, 98%	56782-52-6
H64643	06	5g	42,80	5-Bromo-2-iodobenzoic acid, 97%	21740-00-1
H64643	14	25g	172,00	5-Bromo-2-iodobenzoic acid, 97%	21740-00-1
H64645	03	1g	41,10	2-Bromodibenzothiophene, 98%	22439-61-8
H64645	06	5g	155,00	2-Bromodibenzothiophene, 98%	22439-61-8
H64645	14	25g	618,00	2-Bromodibenzothiophene, 98%	22439-61-8
H64647	06	5g	69,10	1-Benzhydrylazetidine-3-carbonitrile, 97%	36476-86-5
H64647	14	25g	288,00	1-Benzhydrylazetidine-3-carbonitrile, 97%	36476-86-5
H64648	MD	250mg	108,00	2-(4-Isopropylphenyl)-5-methylbenzimidazole, 95%	
H64648	03	1g	323,00	2-(4-Isopropylphenyl)-5-methylbenzimidazole, 95%	
H64648	06	5g	1291,00	2-(4-Isopropylphenyl)-5-methylbenzimidazole, 95%	
H64649	03	1g	88,80	2-Bromo-6-fluorobenzyl alcohol, 98%	261723-33-5
H64649	06	5g	332,00	2-Bromo-6-fluorobenzyl alcohol, 98%	261723-33-5
H64650	06	5g	56,50	3-Bromo-2-fluorobenzaldehyde, 97%	149947-15-9
H64650	14	25g	227,00	3-Bromo-2-fluorobenzaldehyde, 97%	149947-15-9
H64650	22	100g	903,00	3-Bromo-2-fluorobenzaldehyde, 97%	149947-15-9
H64651	MD	250mg	41,10	2-Bromo-2'-methylacetophenone, 98%	51012-65-8
H64651	03	1g	110,00	2-Bromo-2'-methylacetophenone, 98%	51012-65-8
H64651	06	5g	411,00	2-Bromo-2'-methylacetophenone, 98%	51012-65-8
H64653	MD	250mg	101,00	3-(3-[2-(Trifluoromethyl)phenyl]ureido)benzeneboronic acid pinacol ester, 95%	
H64653	03	1g	323,00	3-(3-[2-(Trifluoromethyl)phenyl]ureido)benzeneboronic acid pinacol ester, 95%	
H64654	MD	250mg	46,00	(R)-4-Boc-morpholine-3-carboxylic acid, 97%	869681-70-9
H64654	03	1g	367,00	(R)-4-Boc-morpholine-3-carboxylic acid, 97%	869681-70-9
H64656	MD	250mg	84,00	4-Bromo-N-(4-bromo-3-methylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64656	03	1g	270,00	4-Bromo-N-(4-bromo-3-methylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64657	06	5g	68,30	1-Boc-isonipecotamide, 97+%	91419-48-6
H64657	14	25g	297,00	1-Boc-isonipecotamide, 97+%	91419-48-6
H64658	MD	250mg	84,00	4-Bromo-2-fluoro-N-(4-fluorobenzyl)benzenesulfonamide, 97%	1350926-53-2
H64658	03	1g	270,00	4-Bromo-2-fluoro-N-(4-fluorobenzyl)benzenesulfonamide, 97%	1350926-53-2
H64663	03	1g	39,50	Thioisobutyramide, 95%	13515-65-6
H64663	06	5g	148,00	Thioisobutyramide, 95%	13515-65-6
H64663	14	25g	807,00	Thioisobutyramide, 95%	13515-65-6
H64664	03	1g	27,00	2-Bromo-6-hydrazinopyridine, 98%	26944-71-8
H64664	06	5g	101,00	2-Bromo-6-hydrazinopyridine, 98%	26944-71-8
H64664	14	25g	403,00	2-Bromo-6-hydrazinopyridine, 98%	26944-71-8
H64666	MD	250mg	24,80	4,4'-Dibromotriphenylamine, 98%	81090-53-1
H64666	03	1g	74,10	4,4'-Dibromotriphenylamine, 98%	81090-53-1
H64666	06	5g	297,00	4,4'-Dibromotriphenylamine, 98%	81090-53-1
H64667	MD	250mg	41,90	4-Chloro-6-methylpyrimidine, 97%	3435-25-4
H64667	03	1g	112,00	4-Chloro-6-methylpyrimidine, 97%	3435-25-4
H64667	06	5g	420,00	4-Chloro-6-methylpyrimidine, 97%	3435-25-4
H64668	MD	250mg	84,00	4-Bromo-2-fluoro-N-(2-fluorophenyl)benzenesulfonamide, 97%	
H64668	03	1g	270,00	4-Bromo-2-fluoro-N-(2-fluorophenyl)benzenesulfonamide, 97%	
H64670	MD	250mg	27,00	3'-(9-Carbazolyl)biphenyl-3-boronic acid, 98%	854952-42-4
H64670	03	1g	80,70	3'-(9-Carbazolyl)biphenyl-3-boronic acid, 98%	854952-42-4
H64670	06	5g	323,00	3'-(9-Carbazolyl)biphenyl-3-boronic acid, 98%	854952-42-4
H64671	03	1g	33,70	Naphthalene-2-boronic acid pinacol ester, 97%	256652-04-7
H64671	06	5g	141,00	Naphthalene-2-boronic acid pinacol ester, 97%	256652-04-7
H64672	14	25g	51,60	3-Bromobenzamide, 99%	22726-00-7
H64672	22	100g	207,00	3-Bromobenzamide, 99%	22726-00-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H64673	A1	1kg	616,00	4-Bromo-1H-pyrazole, 98+%	2075-45-8
H64673	14	25g	43,70	4-Bromo-1H-pyrazole, 98+%	2075-45-8
H64673	36	500g	371,00	4-Bromo-1H-pyrazole, 98+%	2075-45-8
H64674	06	5g	52,40	5-Bromo-2-hydroxy-4-methylpyridine, 97%	164513-38-6
H64674	14	25g	218,00	5-Bromo-2-hydroxy-4-methylpyridine, 97%	164513-38-6
H64678	MD	250mg	40,40	2-Amino-4-chloro-3-nitropyridine, 95%	6980-08-1
H64678	03	1g	108,00	2-Amino-4-chloro-3-nitropyridine, 95%	6980-08-1
H64678	06	5g	403,00	2-Amino-4-chloro-3-nitropyridine, 95%	6980-08-1
H64679	MD	250mg	84,00	4-Bromo-N-(4-chlorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64679	03	1g	270,00	4-Bromo-N-(4-chlorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64683	03	1g	78,10	3-Fluoro-2-methoxy-6-methylpyridine, 97%	375368-80-2
H64683	06	5g	294,00	3-Fluoro-2-methoxy-6-methylpyridine, 97%	375368-80-2
H64688	06	5g	51,20	Methyl 3-fluoro-4-nitrobenzoate, 97%	185629-31-6
H64688	14	25g	206,00	Methyl 3-fluoro-4-nitrobenzoate, 97%	185629-31-6
H64688	22	100g	695,00	Methyl 3-fluoro-4-nitrobenzoate, 97%	185629-31-6
H64689	06	5g	38,80	2-Bromo-6-fluorobenzaldehyde, 98%	360575-28-6
H64689	14	25g	155,00	2-Bromo-6-fluorobenzaldehyde, 98%	360575-28-6
H64689	22	100g	620,00	2-Bromo-6-fluorobenzaldehyde, 98%	360575-28-6
H64690	03	1g	37,80	4(1H)-Pyrimidinone, 98%	4562-27-0
H64690	06	5g	143,00	4(1H)-Pyrimidinone, 98%	4562-27-0
H64691	03	1g	41,50	4-Amino-5,6-dichloropyrimidine, 98%	310400-38-5
H64691	06	5g	156,00	4-Amino-5,6-dichloropyrimidine, 98%	310400-38-5
H64691	14	25g	620,00	4-Amino-5,6-dichloropyrimidine, 98%	310400-38-5
H64694	MD	250mg	84,00	4-Bromo-N-(2,5-difluorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64694	03	1g	270,00	4-Bromo-N-(2,5-difluorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64696	MD	250mg	33,70	5-Fluoro-2-methoxypyridine-3-carboxaldehyde, 98%	351410-62-3
H64696	03	1g	101,00	5-Fluoro-2-methoxypyridine-3-carboxaldehyde, 98%	351410-62-3
H64696	06	5g	403,00	5-Fluoro-2-methoxypyridine-3-carboxaldehyde, 98%	351410-62-3
H64697	14	25g	33,70	4-(Methylsulfonyl)aniline, 97+%	5470-49-5
H64697	22	100g	108,00	4-(Methylsulfonyl)aniline, 97+%	5470-49-5
H64697	36	500g	448,00	4-(Methylsulfonyl)aniline, 97+%	5470-49-5
H64698	MD	250mg	84,00	4-Bromo-N-(3,4-dichlorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64698	03	1g	270,00	4-Bromo-N-(3,4-dichlorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64700	03	1g	106,00	2-Amino-5-fluoro-6-methylpyridine, 98%	110919-71-6
H64700	06	5g	398,00	2-Amino-5-fluoro-6-methylpyridine, 98%	110919-71-6
H64701	MD	250mg	67,30	Methyl 1-aminocyclobutanecarboxylate hydrochloride, 95%	92398-47-5
H64701	03	1g	201,00	Methyl 1-aminocyclobutanecarboxylate hydrochloride, 95%	92398-47-5
H64701	06	5g	807,00	Methyl 1-aminocyclobutanecarboxylate hydrochloride, 95%	92398-47-5
H64703	MD	250mg	40,40	4-(9-Carbazolyl)benzeneboronic acid, 98%	419536-33-7
H64703	03	1g	108,00	4-(9-Carbazolyl)benzeneboronic acid, 98%	419536-33-7
H64703	06	5g	403,00	4-(9-Carbazolyl)benzeneboronic acid, 98%	419536-33-7
H64704	03	1g	29,70	2,2,2,3'-Tetrafluoroacetophenone, 98%	708-64-5
H64704	06	5g	120,00	2,2,2,3'-Tetrafluoroacetophenone, 98%	708-64-5
H64705	MD	250mg	33,70	3-Fluoro-2-methylpyridine, 98%	15931-15-4
H64705	03	1g	101,00	3-Fluoro-2-methylpyridine, 98%	15931-15-4
H64705	06	5g	403,00	3-Fluoro-2-methylpyridine, 98%	15931-15-4
H64706	03	1g	29,40	tert-Butyl hydrogen succinate, 97%	15026-17-2
H64706	06	5g	110,00	tert-Butyl hydrogen succinate, 97%	15026-17-2
H64709	14	25g	42,40	Methyl 4-chloroacetoacetate, 97+%	32807-28-6
H64709	22	100g	139,00	Methyl 4-chloroacetoacetate, 97+%	32807-28-6
H64711	MD	250mg	22,90	4-(Trifluoromethyl)imidazole, 98%	33468-69-8
H64711	03	1g	68,40	4-(Trifluoromethyl)imidazole, 98%	33468-69-8
H64711	06	5g	275,00	4-(Trifluoromethyl)imidazole, 98%	33468-69-8
H64712	MD	250mg	61,30	3-Bromo-N-(3-methoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64712	03	1g	185,00	3-Bromo-N-(3-methoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64714	MD	250mg	84,00	4-Bromo-2-fluoro-N-(2-fluoro-3-methylphenyl)benzenesulfonamide, 97%	
H64714	03	1g	270,00	4-Bromo-2-fluoro-N-(2-fluoro-3-methylphenyl)benzenesulfonamide, 97%	
H64716	MD	250mg	74,80	3-Bromo-N-(3,5-dichlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64716	03	1g	224,00	3-Bromo-N-(3,5-dichlorophenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64718	MD	250mg	44,90	3-Bromo-N-(4-methoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64718	03	1g	134,00	3-Bromo-N-(4-methoxyphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64722	MD	250mg	37,20	5-Methoxyindole-3-carboxylic acid, 97%	10242-01-0
H64722	03	1g	112,00	5-Methoxyindole-3-carboxylic acid, 97%	10242-01-0
H64722	06	5g	447,00	5-Methoxyindole-3-carboxylic acid, 97%	10242-01-0
H64723	03	1g	12,80	3-Chloro-2-fluoro-5-(trifluoromethyl)pyridine, 98%	72537-17-8
H64723	06	5g	47,50	3-Chloro-2-fluoro-5-(trifluoromethyl)pyridine, 98%	72537-17-8
H64723	14	25g	190,00	3-Chloro-2-fluoro-5-(trifluoromethyl)pyridine, 98%	72537-17-8
H64727	MD	250mg	112,00	N-Benzyl-3-bromo-5-(trifluoromethyl)benzenesulfonamide, 97%	951885-22-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H64727	03	1g	337,00	N-Benzyl-3-bromo-5-(trifluoromethyl)benzenesulfonamide, 97%	951885-22-6
H64728	MD	250mg	17,50	1-(Benzyloxycarbonyl)pyrrolidine-3-carboxylic acid, 97%	188527-21-1
H64728	03	1g	52,50	1-(Benzyloxycarbonyl)pyrrolidine-3-carboxylic acid, 97%	188527-21-1
H64728	06	5g	210,00	1-(Benzyloxycarbonyl)pyrrolidine-3-carboxylic acid, 97%	188527-21-1
H64729	06	5g	61,20	2,2,2-Trifluoroethyl methanesulfonate, 97%	25236-64-0
H64729	14	25g	235,00	2,2,2-Trifluoroethyl methanesulfonate, 97%	25236-64-0
H64732	06	5g	53,50	2-Bromo-9,9-dimethylfluorene, 98%	28320-31-2
H64732	14	25g	218,00	2-Bromo-9,9-dimethylfluorene, 98%	28320-31-2
H64732	22	100g	439,00	2-Bromo-9,9-dimethylfluorene, 98%	28320-31-2
H64734	MD	250mg	29,70	2-Chloro-3-fluoropyridine-6-carboxylic acid, 98%	860296-24-8
H64734	03	1g	88,90	2-Chloro-3-fluoropyridine-6-carboxylic acid, 98%	860296-24-8
H64734	06	5g	355,00	2-Chloro-3-fluoropyridine-6-carboxylic acid, 98%	860296-24-8
H64736	MD	250mg	18,90	1-(3-Bromo-2-fluorophenyl)ethanol, 98%	1221715-80-5
H64736	03	1g	56,50	1-(3-Bromo-2-fluorophenyl)ethanol, 98%	1221715-80-5
H64736	06	5g	227,00	1-(3-Bromo-2-fluorophenyl)ethanol, 98%	1221715-80-5
H64737	MD	250mg	27,00	1-(4-Chlorophenyl)-1H-1,2,3-triazole-4-methanol, 98%	133902-66-6
H64737	03	1g	67,40	1-(4-Chlorophenyl)-1H-1,2,3-triazole-4-methanol, 98%	133902-66-6
H64737	06	5g	270,00	1-(4-Chlorophenyl)-1H-1,2,3-triazole-4-methanol, 98%	133902-66-6
H64738	MD	250mg	27,00	3-Hydroxymethyl-4-methoxybenzeneboronic acid, 98%	908142-03-0
H64738	03	1g	80,70	3-Hydroxymethyl-4-methoxybenzeneboronic acid, 98%	908142-03-0
H64738	06	5g	323,00	3-Hydroxymethyl-4-methoxybenzeneboronic acid, 98%	908142-03-0
H64739	MD	250mg	27,00	3-(3-Pyridyl)benzeneboronic acid, 98%	351422-72-5
H64739	03	1g	80,70	3-(3-Pyridyl)benzeneboronic acid, 98%	351422-72-5
H64739	06	5g	323,00	3-(3-Pyridyl)benzeneboronic acid, 98%	351422-72-5
H64740	MD	250mg	35,10	4-(4-Chlorobenzoyl)piperidine, 97%	53220-41-0
H64740	03	1g	105,00	4-(4-Chlorobenzoyl)piperidine, 97%	53220-41-0
H64740	06	5g	421,00	4-(4-Chlorobenzoyl)piperidine, 97%	53220-41-0
H64741	MD	250mg	42,50	2,4-Dibromobenzyl alcohol, 98%	666747-06-4
H64741	03	1g	129,00	2,4-Dibromobenzyl alcohol, 98%	666747-06-4
H64741	06	5g	510,00	2,4-Dibromobenzyl alcohol, 98%	666747-06-4
H64744	MD	250mg	28,00	Cyclopentyl methyl ketone, 98%	6004-60-0
H64744	03	1g	71,40	Cyclopentyl methyl ketone, 98%	6004-60-0
H64744	06	5g	286,00	Cyclopentyl methyl ketone, 98%	6004-60-0
H64745	03	1g	27,00	2-Bromo-3,5-dinitrobenzoic acid, 98%	116529-60-3
H64745	06	5g	94,30	2-Bromo-3,5-dinitrobenzoic acid, 98%	116529-60-3
H64745	14	25g	337,00	2-Bromo-3,5-dinitrobenzoic acid, 98%	116529-60-3
H64746	MD	250mg	27,00	9-Bromo-10-(2-naphthyl)anthracene, 98%	474688-73-8
H64746	03	1g	80,70	9-Bromo-10-(2-naphthyl)anthracene, 98%	474688-73-8
H64746	06	5g	323,00	9-Bromo-10-(2-naphthyl)anthracene, 98%	474688-73-8
H64747	03	1g	28,80	3-Fluoro-4-methylpyridine, 95%	399-88-2
H64747	06	5g	121,00	3-Fluoro-4-methylpyridine, 95%	399-88-2
H64748	MD	250mg	33,30	3-Bromo-2-fluoro-5-(trifluoromethyl)pyridine, 97%	1031929-01-7
H64748	03	1g	102,00	3-Bromo-2-fluoro-5-(trifluoromethyl)pyridine, 97%	1031929-01-7
H64748	06	5g	429,00	3-Bromo-2-fluoro-5-(trifluoromethyl)pyridine, 97%	1031929-01-7
H64752	MD	250mg	49,80	5-Bromo-3-fluoro-2-methoxypyridine, 97%	124432-70-8
H64752	03	1g	160,00	5-Bromo-3-fluoro-2-methoxypyridine, 97%	124432-70-8
H64752	06	5g	664,00	5-Bromo-3-fluoro-2-methoxypyridine, 97%	124432-70-8
H64753	MD	250mg	153,00	4-Bromo-2-chloropyrimidine, 98%	885702-34-1
H64753	03	1g	460,00	4-Bromo-2-chloropyrimidine, 98%	885702-34-1
H64754	03	1g	27,00	Methyl 5-bromo-6-chloronicotinate, 98%	78686-77-8
H64754	06	5g	96,90	Methyl 5-bromo-6-chloronicotinate, 98%	78686-77-8
H64754	14	25g	388,00	Methyl 5-bromo-6-chloronicotinate, 98%	78686-77-8
H64755	MD	250mg	50,50	4,5,6,7-Tetrahydro-5-azabenzimidazole hydrochloride, 95%	879668-17-4
H64755	03	1g	403,00	4,5,6,7-Tetrahydro-5-azabenzimidazole hydrochloride, 95%	879668-17-4
H64756	03	1g	27,00	5-Amino-2-bromo-6-methylpyridine, 98%	126325-47-1
H64756	06	5g	108,00	5-Amino-2-bromo-6-methylpyridine, 98%	126325-47-1
H64756	14	25g	430,00	5-Amino-2-bromo-6-methylpyridine, 98%	126325-47-1
H64758	MD	250mg	13,40	3-Amino-2-fluoro-4-methylpyridine, 98%	173435-32-0
H64758	03	1g	40,40	3-Amino-2-fluoro-4-methylpyridine, 98%	173435-32-0
H64758	06	5g	162,00	3-Amino-2-fluoro-4-methylpyridine, 98%	173435-32-0
H64759	MD	250mg	54,10	3,5-Bis(trifluoromethyl)benzamidoxime, 97%	72111-09-2
H64759	03	1g	202,00	3,5-Bis(trifluoromethyl)benzamidoxime, 97%	72111-09-2
H64759	06	5g	814,00	3,5-Bis(trifluoromethyl)benzamidoxime, 97%	72111-09-2
H64760	MD	250mg	26,00	Difluoromethyl phenyl sulfone, 95%	1535-65-5
H64760	03	1g	77,80	Difluoromethyl phenyl sulfone, 95%	1535-65-5
H64760	06	5g	311,00	Difluoromethyl phenyl sulfone, 95%	1535-65-5
H64761	MD	250mg	67,30	Methyl 5-bromoorotate, 97%	30825-88-8
H64761	03	1g	201,00	Methyl 5-bromoorotate, 97%	30825-88-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H64761	06	5g	807,00	Methyl 5-bromoorotate, 97%	30825-88-8
H64762	06	5g	32,30	2-(3-Fluorophenyl)ethylamine, 97+%	404-70-6
H64762	14	25g	130,00	2-(3-Fluorophenyl)ethylamine, 97+%	404-70-6
H64762	22	100g	521,00	2-(3-Fluorophenyl)ethylamine, 97+%	404-70-6
H64763	MD	250mg	84,00	4-Bromo-2-fluoro-N-(3-fluoro-5-methylphenyl)benzenesulfonamide, 97%	
H64763	03	1g	270,00	4-Bromo-2-fluoro-N-(3-fluoro-5-methylphenyl)benzenesulfonamide, 97%	
H64764	MD	250mg	84,00	4-Bromo-N-(2,4-dimethylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64764	03	1g	270,00	4-Bromo-N-(2,4-dimethylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64766	03	1g	53,80	N-(4-Fluorobenzyl)-3-nitro-p-phenylenediamine, 98%	150812-21-8
H64766	06	5g	201,00	N-(4-Fluorobenzyl)-3-nitro-p-phenylenediamine, 98%	150812-21-8
H64767	MD	250mg	84,00	4-Bromo-N-(4-bromophenyl)-2-fluorobenzenesulfonamide, 97%	
H64767	03	1g	270,00	4-Bromo-N-(4-bromophenyl)-2-fluorobenzenesulfonamide, 97%	
H64768	14	25g	64,60	4-Bromo-1-methyl-1H-pyrazole, 98+%	15803-02-8
H64768	22	100g	257,00	4-Bromo-1-methyl-1H-pyrazole, 98+%	15803-02-8
H64769	MD	250mg	84,00	4-Bromo-2-fluoro-N-(4-methylphenyl)benzenesulfonamide, 97%	
H64769	03	1g	270,00	4-Bromo-2-fluoro-N-(4-methylphenyl)benzenesulfonamide, 97%	
H64770	MD	250mg	37,00	3-Fluoro-5-iodopyridine, 95%	757950-13-3
H64770	03	1g	111,00	3-Fluoro-5-iodopyridine, 95%	757950-13-3
H64770	06	5g	444,00	3-Fluoro-5-iodopyridine, 95%	757950-13-3
H64771	MD	250mg	28,00	2-Amino-9,9-dimethylfluorene, 98%	108714-73-4
H64771	03	1g	84,00	2-Amino-9,9-dimethylfluorene, 98%	108714-73-4
H64771	06	5g	337,00	2-Amino-9,9-dimethylfluorene, 98%	108714-73-4
H64773	03	1g	31,50	2-Chloro-5-methylpyrimidine, 97%	22536-61-4
H64773	06	5g	118,00	2-Chloro-5-methylpyrimidine, 97%	22536-61-4
H64773	14	25g	470,00	2-Chloro-5-methylpyrimidine, 97%	22536-61-4
H64774	06	5g	62,20	3-Oxocyclobutanecarboxylic acid, 98%	23761-23-1
H64774	14	25g	260,00	3-Oxocyclobutanecarboxylic acid, 98%	23761-23-1
H64775	03	1g	28,80	3-Bromo-2-fluorobenzeneboronic acid, 98%	352535-97-8
H64775	06	5g	104,00	3-Bromo-2-fluorobenzeneboronic acid, 98%	352535-97-8
H64776	MD	250mg	27,80	Ethyl 4-formylpyrrole-2-carboxylate, 96%	7126-57-0
H64776	03	1g	74,10	Ethyl 4-formylpyrrole-2-carboxylate, 96%	7126-57-0
H64776	06	5g	278,00	Ethyl 4-formylpyrrole-2-carboxylate, 96%	7126-57-0
H64777	MD	250mg	17,80	9,9-Dimethylfluorene-2-boronic acid, 98%	333432-28-3
H64777	03	1g	47,40	9,9-Dimethylfluorene-2-boronic acid, 98%	333432-28-3
H64777	06	5g	178,00	9,9-Dimethylfluorene-2-boronic acid, 98%	333432-28-3
H64778	MD	250mg	84,00	4-Bromo-N-(2-bromo-4-fluorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64778	03	1g	270,00	4-Bromo-N-(2-bromo-4-fluorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64781	MD	250mg	47,10	2-(Chloromethyl)benzothiazole, 95%	37859-43-1
H64781	03	1g	147,00	2-(Chloromethyl)benzothiazole, 95%	37859-43-1
H64781	06	5g	646,00	2-(Chloromethyl)benzothiazole, 95%	37859-43-1
H64782	06	5g	43,00	1,2-Dichloro-4-fluoro-5-nitrobenzene, 95%	2339-78-8
H64782	14	25g	130,00	1,2-Dichloro-4-fluoro-5-nitrobenzene, 95%	2339-78-8
H64782	22	100g	370,00	1,2-Dichloro-4-fluoro-5-nitrobenzene, 95%	2339-78-8
H64783	MD	250mg	13,40	3-Chloro-4-hydroxypyridine, 98%	89284-20-8
H64783	03	1g	40,40	3-Chloro-4-hydroxypyridine, 98%	89284-20-8
H64783	06	5g	162,00	3-Chloro-4-hydroxypyridine, 98%	89284-20-8
H64785	03	1g	57,30	2-Bromo-4-fluoropyridine, 97%	357927-50-5
H64785	06	5g	230,00	2-Bromo-4-fluoropyridine, 97%	357927-50-5
H64786	MD	250mg	84,00	4-Bromo-N-(3,5-dimethylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64786	03	1g	270,00	4-Bromo-N-(3,5-dimethylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64787	MD	250mg	49,00	3-Bromo-5-nitrobenzaldehyde, 97+%	355134-13-3
H64787	03	1g	141,00	3-Bromo-5-nitrobenzaldehyde, 97+%	355134-13-3
H64787	06	5g	551,00	3-Bromo-5-nitrobenzaldehyde, 97+%	355134-13-3
H64788	MD	250mg	78,00	Ethyl 2,4-dichloropyrimidine-5-carboxylate, 98%	51940-64-8
H64788	03	1g	207,00	Ethyl 2,4-dichloropyrimidine-5-carboxylate, 98%	51940-64-8
H64788	06	5g	779,00	Ethyl 2,4-dichloropyrimidine-5-carboxylate, 98%	51940-64-8
H64790	MD	250mg	50,50	2-Amino-5-bromo-1,2,4-triazolo[1,5-a]pyridine, 97%	1010120-55-4
H64790	03	1g	162,00	2-Amino-5-bromo-1,2,4-triazolo[1,5-a]pyridine, 97%	1010120-55-4
H64790	06	5g	673,00	2-Amino-5-bromo-1,2,4-triazolo[1,5-a]pyridine, 97%	1010120-55-4
H64791	06	5g	29,00	Methyl 5-bromo-2-chloronicotinate, 98%	78686-79-0
H64791	14	25g	117,00	Methyl 5-bromo-2-chloronicotinate, 98%	78686-79-0
H64791	22	100g	465,00	Methyl 5-bromo-2-chloronicotinate, 98%	78686-79-0
H64792	03	1g	32,30	9-Bromo-1-nonene, 97%	89359-54-6
H64792	06	5g	134,00	9-Bromo-1-nonene, 97%	89359-54-6
H64793	06	5g	44,70	Methyl 4-methylsalicylate, 98+%	4670-56-8
H64793	14	25g	179,00	Methyl 4-methylsalicylate, 98+%	4670-56-8
H64794	MD	250mg	24,40	9-Bromo-10-phenylanthracene, 98%	23674-20-6
H64794	03	1g	72,70	9-Bromo-10-phenylanthracene, 98%	23674-20-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H64794	06	5g	290,00	9-Bromo-10-phenylanthracene, 98%	23674-20-6
H64795	MD	250mg	27,00	Pyrazine-2,5-dicarboxylic acid, 95%	122-05-4
H64795	03	1g	80,70	Pyrazine-2,5-dicarboxylic acid, 95%	122-05-4
H64795	06	5g	323,00	Pyrazine-2,5-dicarboxylic acid, 95%	122-05-4
H64796	MD	250mg	84,00	4-Bromo-N-(4-bromo-2-methylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64796	03	1g	270,00	4-Bromo-N-(4-bromo-2-methylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64798	06	5g	28,30	Methyl 2-chloropyridine-3-carboxylate, 98%	40134-18-7
H64798	14	25g	99,00	Methyl 2-chloropyridine-3-carboxylate, 98%	40134-18-7
H64798	22	100g	337,00	Methyl 2-chloropyridine-3-carboxylate, 98%	40134-18-7
H64801	06	5g	38,80	3,5-Dichloro-6-hydroxyaniline, 98+%	527-62-8
H64801	14	25g	155,00	3,5-Dichloro-6-hydroxyaniline, 98+%	527-62-8
H64801	22	100g	620,00	3,5-Dichloro-6-hydroxyaniline, 98+%	527-62-8
H64802	MD	250mg	84,00	4-Bromo-N-(4-chloro-2-methylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64802	03	1g	270,00	4-Bromo-N-(4-chloro-2-methylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64804	MD	250mg	53,10	Methyl 5-oxopyrrolidine-2-carboxylate, 95%	54571-66-3
H64804	03	1g	160,00	Methyl 5-oxopyrrolidine-2-carboxylate, 95%	54571-66-3
H64804	06	5g	637,00	Methyl 5-oxopyrrolidine-2-carboxylate, 95%	54571-66-3
H64806	MD	250mg	27,00	1-Bromo-5-fluoropentane, 99%	407-97-6
H64806	03	1g	101,00	1-Bromo-5-fluoropentane, 99%	407-97-6
H64806	06	5g	403,00	1-Bromo-5-fluoropentane, 99%	407-97-6
H64807	MD	250mg	272,00	(S)-4-Boc-morpholine-2-carboxylic acid, 95%	868689-63-8
H64807	03	1g	869,00	(S)-4-Boc-morpholine-2-carboxylic acid, 95%	868689-63-8
H64808	MD	250mg	33,70	4-(Phenylamino)biphenyl, 98%	32228-99-2
H64808	03	1g	101,00	4-(Phenylamino)biphenyl, 98%	32228-99-2
H64808	06	5g	403,00	4-(Phenylamino)biphenyl, 98%	32228-99-2
H64810	06	5g	18,90	2-Methyl-3-nitrophenylacetic acid, 96%	23876-15-5
H64810	14	25g	78,00	2-Methyl-3-nitrophenylacetic acid, 96%	23876-15-5
H64810	22	100g	261,00	2-Methyl-3-nitrophenylacetic acid, 96%	23876-15-5
H64811	MD	250mg	34,80	2-(4-Bromophenyl)benzimidazole, 95%	2622-74-4
H64811	03	1g	104,00	2-(4-Bromophenyl)benzimidazole, 95%	2622-74-4
H64811	06	5g	417,00	2-(4-Bromophenyl)benzimidazole, 95%	2622-74-4
H64814	03	1g	13,20	2-(2-Methyl-5-nitrophenylamino)-4-(3-pyridyl)pyrimidine, 98%	152460-09-8
H64814	06	5g	32,30	2-(2-Methyl-5-nitrophenylamino)-4-(3-pyridyl)pyrimidine, 98%	152460-09-8
H64814	14	25g	130,00	2-(2-Methyl-5-nitrophenylamino)-4-(3-pyridyl)pyrimidine, 98%	152460-09-8
H64815	MD	250mg	30,90	2-Amino-5-fluoro-4-methylpyridine, 95%	301222-66-2
H64815	03	1g	92,80	2-Amino-5-fluoro-4-methylpyridine, 95%	301222-66-2
H64815	06	5g	371,00	2-Amino-5-fluoro-4-methylpyridine, 95%	301222-66-2
H64816	MD	250mg	29,00	Dibenzothiophene-2-boronic acid, 97%	668983-97-9
H64816	03	1g	87,30	Dibenzothiophene-2-boronic acid, 97%	668983-97-9
H64816	06	5g	350,00	Dibenzothiophene-2-boronic acid, 97%	668983-97-9
H64819	MD	250mg	73,00	2-Bromoimidazole-4,5-dicarbonitrile, 97%	50847-09-1
H64819	03	1g	234,00	2-Bromoimidazole-4,5-dicarbonitrile, 97%	50847-09-1
H64820	03	1g	53,80	4-Bromo-1-naphthoic acid, 98%	16650-55-8
H64820	06	5g	201,00	4-Bromo-1-naphthoic acid, 98%	16650-55-8
H64821	06	5g	44,40	5-Nitrothiophene-2-carboxylic acid, 98%	6317-37-9
H64821	14	25g	177,00	5-Nitrothiophene-2-carboxylic acid, 98%	6317-37-9
H64821	22	100g	711,00	5-Nitrothiophene-2-carboxylic acid, 98%	6317-37-9
H64822	MD	250mg	84,00	4-Bromo-N-(2,4-dichlorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64822	03	1g	270,00	4-Bromo-N-(2,4-dichlorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64825	MD	250mg	27,00	1-Bromo-4-iodonaphthalene, 98%	63279-58-3
H64825	03	1g	80,70	1-Bromo-4-iodonaphthalene, 98%	63279-58-3
H64825	06	5g	323,00	1-Bromo-4-iodonaphthalene, 98%	63279-58-3
H64830	03	1g	38,40	8-Bromo-1-octene, 97%	2695-48-9
H64830	06	5g	160,00	8-Bromo-1-octene, 97%	2695-48-9
H64831	14	25g	44,40	2-Amino-4-nitrobenzoic acid, 97+%	619-17-0
H64831	22	100g	134,00	2-Amino-4-nitrobenzoic acid, 97+%	619-17-0
H64831	36	500g	393,00	2-Amino-4-nitrobenzoic acid, 97+%	619-17-0
H64833	MD	250mg	41,90	4-Chloro-2-(trifluoromethyl)pyridine, 98%	131748-14-6
H64833	03	1g	131,00	4-Chloro-2-(trifluoromethyl)pyridine, 98%	131748-14-6
H64833	06	5g	534,00	4-Chloro-2-(trifluoromethyl)pyridine, 98%	131748-14-6
H64834	MD	250mg	45,80	5-Bromoindole-3-carboxylic acid, 97%	10406-06-1
H64834	03	1g	136,00	5-Bromoindole-3-carboxylic acid, 97%	10406-06-1
H64834	06	5g	550,00	5-Bromoindole-3-carboxylic acid, 97%	10406-06-1
H64836	03	1g	40,40	2-Amino-4-hydroxypyridine, 98%	33631-05-9
H64836	06	5g	162,00	2-Amino-4-hydroxypyridine, 98%	33631-05-9
H64837	MD	250mg	27,00	2-Fluoro-4-methyl-3-nitropyridine, 98%	19346-43-1
H64837	03	1g	80,70	2-Fluoro-4-methyl-3-nitropyridine, 98%	19346-43-1
H64837	06	5g	323,00	2-Fluoro-4-methyl-3-nitropyridine, 98%	19346-43-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H64839	03	1g	27,00	2-(Trifluoromethyl)thioxanthen-9-one, 98%	1693-28-3
H64839	06	5g	98,90	2-(Trifluoromethyl)thioxanthen-9-one, 98%	1693-28-3
H64839	14	25g	396,00	2-(Trifluoromethyl)thioxanthen-9-one, 98%	1693-28-3
H64840	MD	250mg	67,30	4-(Trifluoromethyl)piperidine, 97%	657-36-3
H64840	03	1g	201,00	4-(Trifluoromethyl)piperidine, 97%	657-36-3
H64840	06	5g	807,00	4-(Trifluoromethyl)piperidine, 97%	657-36-3
H64841	MD	250mg	28,00	Dimethyl 4-chloropyridine-2,6-dicarboxylate, 98%	5371-70-0
H64841	03	1g	84,00	Dimethyl 4-chloropyridine-2,6-dicarboxylate, 98%	5371-70-0
H64841	06	5g	337,00	Dimethyl 4-chloropyridine-2,6-dicarboxylate, 98%	5371-70-0
H64844	03	1g	27,00	3-Bromo-5-chlorophenol, 97+%	56962-04-0
H64844	06	5g	88,10	3-Bromo-5-chlorophenol, 97+%	56962-04-0
H64844	14	25g	372,00	3-Bromo-5-chlorophenol, 97+%	56962-04-0
H64846	03	1g	46,50	5-Chloro-2-cyanopyridine, 96%	89809-64-3
H64846	06	5g	175,00	5-Chloro-2-cyanopyridine, 96%	89809-64-3
H64846	14	25g	697,00	5-Chloro-2-cyanopyridine, 96%	89809-64-3
H64847	MD	250mg	67,30	2-Amino-6-chloro-4-(dimethylamino)pyrimidine, 97%	1007-11-0
H64847	03	1g	201,00	2-Amino-6-chloro-4-(dimethylamino)pyrimidine, 97%	1007-11-0
H64847	06	5g	807,00	2-Amino-6-chloro-4-(dimethylamino)pyrimidine, 97%	1007-11-0
H64850	14	25g	134,00	N,N-Dimethylpropionamide, 98+%	758-96-3
H64850	22	100g	403,00	N,N-Dimethylpropionamide, 98+%	758-96-3
H64850	36	500g	1615,00	N,N-Dimethylpropionamide, 98+%	758-96-3
H64854	MD	250mg	48,20	5-Amino-2-fluoro-3-methylpyridine, 95%	186593-48-6
H64854	03	1g	143,00	5-Amino-2-fluoro-3-methylpyridine, 95%	186593-48-6
H64854	06	5g	579,00	5-Amino-2-fluoro-3-methylpyridine, 95%	186593-48-6
H64856	MD	250mg	253,00	2-Bromo-1-(cyanomethyl)imidazole-4,5-dicarbonitrile, 97%	
H64856	03	1g	807,00	2-Bromo-1-(cyanomethyl)imidazole-4,5-dicarbonitrile, 97%	
H64857	MD	250mg	134,00	4,4',4''-Tris[2-naphthyl(phenyl)amino]triphenylamine, 98%	185690-41-9
H64857	03	1g	403,00	4,4',4''-Tris[2-naphthyl(phenyl)amino]triphenylamine, 98%	185690-41-9
H64859	03	1g	33,60	3-Aminopyridazine, 97%	5469-70-5
H64859	06	5g	134,00	3-Aminopyridazine, 97%	5469-70-5
H64859	14	25g	558,00	3-Aminopyridazine, 97%	5469-70-5
H64861	06	5g	41,40	3-Aminopyridine-2-carboxylic acid, 98%	1462-86-8
H64861	14	25g	166,00	3-Aminopyridine-2-carboxylic acid, 98%	1462-86-8
H64861	22	100g	509,00	3-Aminopyridine-2-carboxylic acid, 98%	1462-86-8
H64862	06	5g	50,50	1-[2-Amino-1-(4-methoxyphenyl)ethyl]cyclohexanol hydrochloride, 98%	130198-05-9
H64862	14	25g	201,00	1-[2-Amino-1-(4-methoxyphenyl)ethyl]cyclohexanol hydrochloride, 98%	130198-05-9
H64862	22	100g	807,00	1-[2-Amino-1-(4-methoxyphenyl)ethyl]cyclohexanol hydrochloride, 98%	130198-05-9
H64864	MD	250mg	27,00	3-Bromo-5-nitroanisole, 98%	16618-67-0
H64864	03	1g	80,70	3-Bromo-5-nitroanisole, 98%	16618-67-0
H64864	06	5g	323,00	3-Bromo-5-nitroanisole, 98%	16618-67-0
H64866	03	1g	33,10	2,4,6-Trichloropyrimidine-5-carboxaldehyde, 97%	50270-27-4
H64866	06	5g	133,00	2,4,6-Trichloropyrimidine-5-carboxaldehyde, 97%	50270-27-4
H64871	MD	250mg	84,00	4-Bromo-N-(5-chloro-2-methylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64871	03	1g	270,00	4-Bromo-N-(5-chloro-2-methylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64872	MD	250mg	84,00	4-Bromo-N-(4-chloro-3-methylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64872	03	1g	270,00	4-Bromo-N-(4-chloro-3-methylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64873	MD	250mg	84,00	4-Bromo-N-(2-chlorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64873	03	1g	270,00	4-Bromo-N-(2-chlorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64877	06	5g	28,30	4-Bromo-2-nitroanisole, 97%	33696-00-3
H64877	14	25g	113,00	4-Bromo-2-nitroanisole, 97%	33696-00-3
H64877	22	100g	376,00	4-Bromo-2-nitroanisole, 97%	33696-00-3
H64880	MD	250mg	13,60	2-(4-Bromophenyl)-1-phenylbenzimidazole, 97%	2620-76-0
H64880	03	1g	40,90	2-(4-Bromophenyl)-1-phenylbenzimidazole, 97%	2620-76-0
H64880	06	5g	164,00	2-(4-Bromophenyl)-1-phenylbenzimidazole, 97%	2620-76-0
H64881	03	1g	56,50	2-Bromo-4'-methylpropiophenone, 98%	1451-82-7
H64881	06	5g	213,00	2-Bromo-4'-methylpropiophenone, 98%	1451-82-7
H64881	14	25g	847,00	2-Bromo-4'-methylpropiophenone, 98%	1451-82-7
H64884	06	5g	36,70	2-Bromo-5-hydroxybenzaldehyde, 95%	2973-80-0
H64884	14	25g	148,00	2-Bromo-5-hydroxybenzaldehyde, 95%	2973-80-0
H64884	22	100g	475,00	2-Bromo-5-hydroxybenzaldehyde, 95%	2973-80-0
H64886	MD	250mg	84,00	4-Bromo-N-cyclohexyl-2-fluorobenzenesulfonamide, 97%	
H64886	03	1g	270,00	4-Bromo-N-cyclohexyl-2-fluorobenzenesulfonamide, 97%	
H64887	03	1g	28,30	4-(Diphenylamino)benzaldehyde, 98%	4181-05-9
H64887	06	5g	105,00	4-(Diphenylamino)benzaldehyde, 98%	4181-05-9
H64887	14	25g	420,00	4-(Diphenylamino)benzaldehyde, 98%	4181-05-9
H64888	06	5g	100,00	2,5-Dihydroxyterephthalic acid, 97%	610-92-4
H64888	14	25g	388,00	2,5-Dihydroxyterephthalic acid, 97%	610-92-4
H64891	MD	250mg	66,70	1-Benzyloxycarbonyl-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 98%	286961-15-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H64891	03	1g	214,00	1-Benzyloxycarbonyl-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 98%	286961-15-7
H64892	MD	250mg	30,80	1-Phenyl-1H-1,2,3-triazole-4-methanol, 97%	103755-58-4
H64892	03	1g	92,30	1-Phenyl-1H-1,2,3-triazole-4-methanol, 97%	103755-58-4
H64892	06	5g	368,00	1-Phenyl-1H-1,2,3-triazole-4-methanol, 97%	103755-58-4
H64894	03	1g	27,30	2-(4-Nitrophenyl)ethylamine hydrochloride, 98+%	29968-78-3
H64894	06	5g	97,90	2-(4-Nitrophenyl)ethylamine hydrochloride, 98+%	29968-78-3
H64894	14	25g	356,00	2-(4-Nitrophenyl)ethylamine hydrochloride, 98+%	29968-78-3
H64897	14	25g	63,80	5-Bromo-2-chloro-3-nitropyridine, 98%	67443-38-3
H64897	22	100g	255,00	5-Bromo-2-chloro-3-nitropyridine, 98%	67443-38-3
H64898	MD	250mg	20,20	3-(9-Carbazolyl)benzeneboronic acid, 98%	864377-33-3
H64898	03	1g	53,80	3-(9-Carbazolyl)benzeneboronic acid, 98%	864377-33-3
H64898	06	5g	201,00	3-(9-Carbazolyl)benzeneboronic acid, 98%	864377-33-3
H64899	MD	250mg	231,00	5-Bromo-2-(trifluoromethyl)pyrimidine, 95%	799557-86-1
H64899	03	1g	738,00	5-Bromo-2-(trifluoromethyl)pyrimidine, 95%	799557-86-1
H64900	03	1g	17,30	2-Bromo-3-fluoro-6-methylpyridine, 98%	374633-36-0
H64900	06	5g	132,00	2-Bromo-3-fluoro-6-methylpyridine, 98%	374633-36-0
H64900	14	25g	276,00	2-Bromo-3-fluoro-6-methylpyridine, 98%	374633-36-0
H64902	03	1g	35,90	3,3-Pentamethylene glutarimide, 98+%	1130-32-1
H64902	06	5g	134,00	3,3-Pentamethylene glutarimide, 98+%	1130-32-1
H64902	14	25g	538,00	3,3-Pentamethylene glutarimide, 98+%	1130-32-1
H64905	MD	250mg	40,40	Dibenzofuran-2-carboxaldehyde, 98%	5397-82-0
H64905	03	1g	108,00	Dibenzofuran-2-carboxaldehyde, 98%	5397-82-0
H64905	06	5g	403,00	Dibenzofuran-2-carboxaldehyde, 98%	5397-82-0
H64908	MD	250mg	108,00	5-Methyl-2-(4-methylphenyl)benzimidazole, 95%	7118-66-3
H64908	03	1g	323,00	5-Methyl-2-(4-methylphenyl)benzimidazole, 95%	7118-66-3
H64908	06	5g	1291,00	5-Methyl-2-(4-methylphenyl)benzimidazole, 95%	7118-66-3
H64909	03	1g	53,80	3-Fluoro-2-formylbenzeneboronic acid, 95%	871126-15-7
H64909	06	5g	201,00	3-Fluoro-2-formylbenzeneboronic acid, 95%	871126-15-7
H64909	14	25g	807,00	3-Fluoro-2-formylbenzeneboronic acid, 95%	871126-15-7
H64910	06	5g	101,00	D-Proline ethyl ester hydrochloride, 98%	131477-20-8
H64910	14	25g	253,00	D-Proline ethyl ester hydrochloride, 98%	131477-20-8
H64910	22	100g	672,00	D-Proline ethyl ester hydrochloride, 98%	131477-20-8
H64911	MD	250mg	33,70	10-Phenylanthracene-9-boronic acid, 98%	334658-75-2
H64911	03	1g	101,00	10-Phenylanthracene-9-boronic acid, 98%	334658-75-2
H64911	06	5g	403,00	10-Phenylanthracene-9-boronic acid, 98%	334658-75-2
H64914	MD	250mg	42,50	Ethyl 2-chloropyrimidine-5-carboxylate, 97%	89793-12-4
H64914	03	1g	121,00	Ethyl 2-chloropyrimidine-5-carboxylate, 97%	89793-12-4
H64914	06	5g	472,00	Ethyl 2-chloropyrimidine-5-carboxylate, 97%	89793-12-4
H64915	MD	250mg	28,30	3-Bromo-5-fluoro-2-methoxypyridine, 95%	884494-81-9
H64915	03	1g	84,70	3-Bromo-5-fluoro-2-methoxypyridine, 95%	884494-81-9
H64915	06	5g	339,00	3-Bromo-5-fluoro-2-methoxypyridine, 95%	884494-81-9
H64917	03	1g	27,00	4-Methyl-1-naphthoyl chloride, 98%	87700-67-2
H64917	06	5g	101,00	4-Methyl-1-naphthoyl chloride, 98%	87700-67-2
H64917	14	25g	403,00	4-Methyl-1-naphthoyl chloride, 98%	87700-67-2
H64918	MD	250mg	23,50	4-Benzylmorpholine-2-carboxylic acid hydrochloride, 97%	135072-15-0
H64918	03	1g	70,60	4-Benzylmorpholine-2-carboxylic acid hydrochloride, 97%	135072-15-0
H64918	06	5g	283,00	4-Benzylmorpholine-2-carboxylic acid hydrochloride, 97%	135072-15-0
H64919	MD	250mg	60,00	2-(4-Bromophenyl)-2-propanol, 98%	2077-19-2
H64919	03	1g	179,00	2-(4-Bromophenyl)-2-propanol, 98%	2077-19-2
H64924	03	1g	28,00	2-Methyl-5-nitrobenzotrifluoride, 98%	89976-12-5
H64924	06	5g	84,00	2-Methyl-5-nitrobenzotrifluoride, 98%	89976-12-5
H64924	14	25g	337,00	2-Methyl-5-nitrobenzotrifluoride, 98%	89976-12-5
H64926	03	1g	53,80	3-Iodo-9-phenylcarbazole, 98%	502161-03-7
H64926	06	5g	201,00	3-Iodo-9-phenylcarbazole, 98%	502161-03-7
H64928	MD	250mg	40,40	4-Fluoro-2-nitro-5-(trifluoromethyl)aniline, 98%	179062-05-6
H64928	03	1g	108,00	4-Fluoro-2-nitro-5-(trifluoromethyl)aniline, 98%	179062-05-6
H64928	06	5g	403,00	4-Fluoro-2-nitro-5-(trifluoromethyl)aniline, 98%	179062-05-6
H64932	MD	250mg	47,10	N-Boc-1,4-diaminocyclohexane, 95%	195314-59-1
H64932	03	1g	141,00	N-Boc-1,4-diaminocyclohexane, 95%	195314-59-1
H64932	06	5g	565,00	N-Boc-1,4-diaminocyclohexane, 95%	195314-59-1
H64936	MD	250mg	67,00	2-Amino-5-bromo-4-(trifluoromethyl)pyridine, 95%	944401-56-3
H64936	03	1g	224,00	2-Amino-5-bromo-4-(trifluoromethyl)pyridine, 95%	944401-56-3
H64937	03	1g	38,90	5-(Trifluoromethyl)pyridine-2-carboxylic acid, 95%	80194-69-0
H64937	06	5g	155,00	5-(Trifluoromethyl)pyridine-2-carboxylic acid, 95%	80194-69-0
H64937	14	25g	645,00	5-(Trifluoromethyl)pyridine-2-carboxylic acid, 95%	80194-69-0
H64938	MD	250mg	56,10	5-Methyl-2-(2-thienyl)benzimidazole, 95%	3878-24-8
H64938	03	1g	168,00	5-Methyl-2-(2-thienyl)benzimidazole, 95%	3878-24-8
H64938	06	5g	673,00	5-Methyl-2-(2-thienyl)benzimidazole, 95%	3878-24-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H64939	06	5g	27,00	Dimethyl pyridine-2,3-dicarboxylate, 95%	605-38-9
H64939	14	25g	52,60	Dimethyl pyridine-2,3-dicarboxylate, 95%	605-38-9
H64939	22	100g	323,00	Dimethyl pyridine-2,3-dicarboxylate, 95%	605-38-9
H64940	MD	250mg	84,00	4-Bromo-2-fluoro-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	
H64940	03	1g	270,00	4-Bromo-2-fluoro-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	
H64945	MD	250mg	30,10	3-Amino-2-chloro-5-(trifluoromethyl)pyridine, 98%	72587-18-9
H64945	03	1g	90,30	3-Amino-2-chloro-5-(trifluoromethyl)pyridine, 98%	72587-18-9
H64945	06	5g	362,00	3-Amino-2-chloro-5-(trifluoromethyl)pyridine, 98%	72587-18-9
H64947	MD	250mg	84,00	4-Bromo-N-(2-bromo-4-methylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64947	03	1g	270,00	4-Bromo-N-(2-bromo-4-methylphenyl)-2-fluorobenzenesulfonamide, 97%	
H64948	03	1g	29,70	3-Cyanobenzeneboronic acid pinacol ester, 97%	214360-46-0
H64948	06	5g	123,00	3-Cyanobenzeneboronic acid pinacol ester, 97%	214360-46-0
H64949	MD	250mg	28,00	2-Chloropyrimidine-5-boronic acid, 96%	1003845-06-4
H64949	03	1g	88,70	2-Chloropyrimidine-5-boronic acid, 96%	1003845-06-4
H64949	06	5g	371,00	2-Chloropyrimidine-5-boronic acid, 96%	1003845-06-4
H64950	03	1g	86,00	Copper(I) thiophene-2-carboxylate	68986-76-5
H64950	06	5g	343,00	Copper(I) thiophene-2-carboxylate	68986-76-5
H64956	MD	250mg	84,00	4-Bromo-N-(4-bromo-2-chlorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64956	03	1g	270,00	4-Bromo-N-(4-bromo-2-chlorophenyl)-2-fluorobenzenesulfonamide, 97%	
H64957	06	5g	42,40	Ethyl 2-aminonicotinate, 98%	13362-26-0
H64957	14	25g	168,00	Ethyl 2-aminonicotinate, 98%	13362-26-0
H64957	22	100g	557,00	Ethyl 2-aminonicotinate, 98%	13362-26-0
H64958	MD	250mg	12,10	5-(Benzyloxycarbonylamino)valeric acid, 97%	23135-50-4
H64958	03	1g	36,30	5-(Benzyloxycarbonylamino)valeric acid, 97%	23135-50-4
H64958	06	5g	145,00	5-(Benzyloxycarbonylamino)valeric acid, 97%	23135-50-4
H64959	MD	250mg	27,00	9-Ethylcarbazole-3-boronic acid, 98%	669072-93-9
H64959	03	1g	80,70	9-Ethylcarbazole-3-boronic acid, 98%	669072-93-9
H64959	06	5g	323,00	9-Ethylcarbazole-3-boronic acid, 98%	669072-93-9
H64960	MD	250mg	112,00	3-Bromo-N-(2-methoxy-5-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64960	03	1g	337,00	3-Bromo-N-(2-methoxy-5-methylphenyl)-5-(trifluoromethyl)benzenesulfonamide, 97%	
H64962	03	1g	52,50	Ethyl 1-benzylpyrrolidine-3-carboxylate, 97%	5747-92-2
H64962	06	5g	209,00	Ethyl 1-benzylpyrrolidine-3-carboxylate, 97%	5747-92-2
H64962	14	25g	874,00	Ethyl 1-benzylpyrrolidine-3-carboxylate, 97%	5747-92-2
H64963	06	5g	51,60	2-Bromo-5-methoxybenzyl bromide, 97%	19614-12-1
H64963	14	25g	196,00	2-Bromo-5-methoxybenzyl bromide, 97%	19614-12-1
H64965	03	1g	36,40	(R)-(-)-1-Benzyloxycarbonyl-3-hydroxypyrrolidine, 95%	100858-33-1
H64965	06	5g	136,00	(R)-(-)-1-Benzyloxycarbonyl-3-hydroxypyrrolidine, 95%	100858-33-1
H64965	14	25g	548,00	(R)-(-)-1-Benzyloxycarbonyl-3-hydroxypyrrolidine, 95%	100858-33-1
H64966	06	5g	84,00	5-Bromo-2-nitrophenol, 96%	27684-84-0
H64966	14	25g	337,00	5-Bromo-2-nitrophenol, 96%	27684-84-0
H64968	MD	250mg	84,00	4-Bromo-N-(4-chlorobenzyl)-2-fluorobenzenesulfonamide, 97%	1350926-49-6
H64968	03	1g	270,00	4-Bromo-N-(4-chlorobenzyl)-2-fluorobenzenesulfonamide, 97%	1350926-49-6
H64972	06	5g	55,20	4-Bromoimidazole, 98%	2302-25-2
H64972	14	25g	218,00	4-Bromoimidazole, 98%	2302-25-2
H64975	06	5g	47,10	(^+)-3-Hydroxypyrrolidine hydrochloride, 98%	86070-82-8
H64975	14	25g	187,00	(^+)-3-Hydroxypyrrolidine hydrochloride, 98%	86070-82-8
H64975	22	100g	618,00	(^+)-3-Hydroxypyrrolidine hydrochloride, 98%	86070-82-8
H64978	14	25g	64,60	2-Amino-5-chlorophenol, 97+%	28443-50-7
H64978	22	100g	261,00	2-Amino-5-chlorophenol, 97+%	28443-50-7
H64981	MD	250mg	108,00	2-[4-(Dimethylamino)phenyl]benzimidazole, 95%	2562-71-2
H64981	03	1g	323,00	2-[4-(Dimethylamino)phenyl]benzimidazole, 95%	2562-71-2
H64981	06	5g	1291,00	2-[4-(Dimethylamino)phenyl]benzimidazole, 95%	2562-71-2
H64982	03	1g	51,60	2-Bromo-6-methyl-3-nitropyridine, 98%	374633-31-5
H64982	06	5g	207,00	2-Bromo-6-methyl-3-nitropyridine, 98%	374633-31-5
H64982	14	25g	861,00	2-Bromo-6-methyl-3-nitropyridine, 98%	374633-31-5
H64983	MD	250mg	49,40	2-Fluoro-4-iodo-5-methylpyridine, 95%	153034-94-7
H64983	03	1g	147,00	2-Fluoro-4-iodo-5-methylpyridine, 95%	153034-94-7
H64983	06	5g	592,00	2-Fluoro-4-iodo-5-methylpyridine, 95%	153034-94-7
H64986	MD	250mg	134,00	2-Chloro-5-hydroxy-3-methylpyridine, 97%	54232-03-0
H64986	03	1g	448,00	2-Chloro-5-hydroxy-3-methylpyridine, 97%	54232-03-0
H64987	MD	250mg	84,00	4-Bromo-N-cyclopropyl-2-fluorobenzenesulfonamide, 97%	1055995-89-5
H64987	03	1g	270,00	4-Bromo-N-cyclopropyl-2-fluorobenzenesulfonamide, 97%	1055995-89-5
H64988	03	1g	40,40	Ethyl 2-aminobenzothiazole-6-carboxylate, 97%	50850-93-6
H64988	06	5g	162,00	Ethyl 2-aminobenzothiazole-6-carboxylate, 97%	50850-93-6
H64988	14	25g	673,00	Ethyl 2-aminobenzothiazole-6-carboxylate, 97%	50850-93-6
H64989	03	1g	42,40	2-Chloro-4-nitrobenzotrifluoride, 98%	151504-80-2
H64989	06	5g	177,00	2-Chloro-4-nitrobenzotrifluoride, 98%	151504-80-2
H64990	MD	250mg	50,50	3-Amino-4-fluoro-1H-indazole, 97%	404827-78-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H64990	03	1g	134,00	3-Amino-4-fluoro-1H-indazole, 97%	404827-78-7
H64990	06	5g	505,00	3-Amino-4-fluoro-1H-indazole, 97%	404827-78-7
H64992	MD	250mg	108,00	5-Chloro-2-[4-(dimethylamino)phenyl]benzimidazole, 95%	1030574-44-7
H64992	03	1g	323,00	5-Chloro-2-[4-(dimethylamino)phenyl]benzimidazole, 95%	1030574-44-7
H64992	06	5g	1291,00	5-Chloro-2-[4-(dimethylamino)phenyl]benzimidazole, 95%	1030574-44-7
H64993	03	1g	105,00	3-(Trifluoromethyl)-5,6,7,8-tetrahydro-1,2,4-triazolo[4,3-a]pyrazine hydrochloride, 98	762240-92-6
H64993	06	5g	473,00	3-(Trifluoromethyl)-5,6,7,8-tetrahydro-1,2,4-triazolo[4,3-a]pyrazine hydrochloride, 98	762240-92-6
H64995	MD	250mg	84,00	4-Bromo-2-fluoro-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	
H64995	03	1g	270,00	4-Bromo-2-fluoro-N-[4-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	
H64998	03	1g	32,30	2,5-Dichloronicotinic acid, 98%	59782-85-3
H64998	06	5g	134,00	2,5-Dichloronicotinic acid, 98%	59782-85-3
H64999	03	1g	33,70	2-Bromo-3'-chloropropiophenone, 98%	34911-51-8
H64999	06	5g	141,00	2-Bromo-3'-chloropropiophenone, 98%	34911-51-8
H65000	MD	250mg	84,00	4-Bromo-2-fluoro-N-(4-methoxyphenyl)benzenesulfonamide, 97%	
H65000	03	1g	270,00	4-Bromo-2-fluoro-N-(4-methoxyphenyl)benzenesulfonamide, 97%	
H65001	MD	250mg	84,00	1-(3-Chloro-2-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	
H65001	03	1g	270,00	1-(3-Chloro-2-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	
H65003	MD	250mg	84,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-isopropylphenyl)urea, 97%	
H65003	03	1g	270,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-isopropylphenyl)urea, 97%	
H65005	MD	250mg	84,00	N,2,2-Triphenylacetamide, 95%	4695-14-1
H65005	03	1g	270,00	N,2,2-Triphenylacetamide, 95%	4695-14-1
H65009	MD	250mg	84,00	1-(4-Chloro-2-fluorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	
H65009	03	1g	270,00	1-(4-Chloro-2-fluorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	
H65011	MD	250mg	84,00	N-(2-Fluoro-4-iodophenyl)-2,2-diphenylacetamide, 95%	
H65011	03	1g	270,00	N-(2-Fluoro-4-iodophenyl)-2,2-diphenylacetamide, 95%	
H65012	MD	250mg	84,00	N-(3-Methoxyphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65012	03	1g	270,00	N-(3-Methoxyphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65013	MD	250mg	84,00	N-(3-Chloro-2-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65013	03	1g	270,00	N-(3-Chloro-2-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65016	MD	250mg	84,00	1-(4-Bromo-2-fluorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	
H65016	03	1g	270,00	1-(4-Bromo-2-fluorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	
H65018	MD	250mg	84,00	1-(4-Chloro-2-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	
H65018	03	1g	270,00	1-(4-Chloro-2-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	
H65025	06	5g	68,20	N-Phthaloyl-L-phenylalanine, 98%	5123-55-7
H65025	14	25g	286,00	N-Phthaloyl-L-phenylalanine, 98%	5123-55-7
H65026	MD	250mg	84,00	N-[4-(Trifluoromethyl)phenyl]-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65026	03	1g	270,00	N-[4-(Trifluoromethyl)phenyl]-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65027	MD	250mg	84,00	N-(2-Fluoro-5-methylphenyl)-2,2-diphenylacetamide, 95%	
H65027	03	1g	270,00	N-(2-Fluoro-5-methylphenyl)-2,2-diphenylacetamide, 95%	
H65029	MD	250mg	84,00	4-Bromo-N-(3,5-dimethoxyphenyl)-2-fluorobenzenesulfonamide, 97%	
H65029	03	1g	270,00	4-Bromo-N-(3,5-dimethoxyphenyl)-2-fluorobenzenesulfonamide, 97%	
H65030	MD	250mg	84,00	N-Cyclopentyl-2,2-diphenylacetamide, 95%	
H65030	03	1g	270,00	N-Cyclopentyl-2,2-diphenylacetamide, 95%	
H65035	MD	250mg	84,00	N-(3-Iodophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65035	03	1g	270,00	N-(3-Iodophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65036	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(2-fluoro-3-methylphenyl)propionamide, 95%	
H65036	03	1g	270,00	2-(3-Benzoylphenyl)-N-(2-fluoro-3-methylphenyl)propionamide, 95%	
H65037	MD	250mg	79,20	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-fluoro-3-methylphenyl)urea, 97%	
H65037	03	1g	238,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-fluoro-3-methylphenyl)urea, 97%	
H65040	MD	250mg	54,40	4-Phenyl-2-thiazoleacetonitrile, 97%	41381-89-9
H65040	03	1g	194,00	4-Phenyl-2-thiazoleacetonitrile, 97%	41381-89-9
H65041	MD	250mg	84,00	N-(5,6,7,8-Tetrahydro-1-naphthyl)cyclohexanecarboxamide, 95%	415691-91-7
H65041	03	1g	270,00	N-(5,6,7,8-Tetrahydro-1-naphthyl)cyclohexanecarboxamide, 95%	415691-91-7
H65042	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(4-tert-butylbenzyl)propionamide, 95%	
H65042	03	1g	270,00	2-(3-Benzoylphenyl)-N-(4-tert-butylbenzyl)propionamide, 95%	
H65043	MD	250mg	84,00	N-(2-Bromophenyl)-4-chloro-3-sulfamoylbenzamide, 95%	
H65043	03	1g	270,00	N-(2-Bromophenyl)-4-chloro-3-sulfamoylbenzamide, 95%	
H65048	MD	250mg	84,00	4-Chloro-N-(3-chloro-4-methoxyphenyl)-3-sulfamoylbenzamide, 95%	
H65048	03	1g	270,00	4-Chloro-N-(3-chloro-4-methoxyphenyl)-3-sulfamoylbenzamide, 95%	
H65051	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-tert-butylpropionamide, 95%	
H65051	03	1g	270,00	2-(3-Benzoylphenyl)-N-tert-butylpropionamide, 95%	
H65052	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(4-bromo-3-fluorophenyl)propionamide, 95%	
H65052	03	1g	270,00	2-(3-Benzoylphenyl)-N-(4-bromo-3-fluorophenyl)propionamide, 95%	
H65053	MD	250mg	84,00	4-Bromo-2-fluoro-N-(4-isopropylphenyl)benzenesulfonamide, 97%	
H65053	03	1g	270,00	4-Bromo-2-fluoro-N-(4-isopropylphenyl)benzenesulfonamide, 97%	
H65054	MD	250mg	84,00	N-(4-Fluorobenzyl)-2,2-diphenylacetamide, 95%	
H65054	03	1g	270,00	N-(4-Fluorobenzyl)-2,2-diphenylacetamide, 95%	
H65056	MD	250mg	84,00	4-Chloro-N-(4-ethylphenyl)-2-fluoro-5-sulfamoylbenzamide, 95%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H65056	03	1g	270,00	4-Chloro-N-(4-ethylphenyl)-2-fluoro-5-sulfamoylbenzamide, 95%	
H65057	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(2-methylphenyl)propionamide, 95%	
H65057	03	1g	270,00	2-(3-Benzoylphenyl)-N-(2-methylphenyl)propionamide, 95%	
H65059	MD	250mg	84,00	N-(4-n-Butylphenyl)-4-chloro-2-fluoro-5-sulfamoylbenzamide, 95%	
H65059	03	1g	270,00	N-(4-n-Butylphenyl)-4-chloro-2-fluoro-5-sulfamoylbenzamide, 95%	
H65060	MD	250mg	102,00	1,1-Di(2-pyridyl)methylamine, 97%	
H65060	03	1g	328,00	1,1-Di(2-pyridyl)methylamine, 97%	
H65063	MD	250mg	84,00	N-(4-Bromophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65063	03	1g	270,00	N-(4-Bromophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65067	MD	250mg	84,00	4-Chloro-N-[4-fluoro-3-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%	
H65067	03	1g	270,00	4-Chloro-N-[4-fluoro-3-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%	
H65071	MD	250mg	84,00	2-(2-Fluorophenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65071	03	1g	270,00	2-(2-Fluorophenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65076	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(5-chloro-2-methoxyphenyl)propionamide, 95%	
H65076	03	1g	270,00	2-(3-Benzoylphenyl)-N-(5-chloro-2-methoxyphenyl)propionamide, 95%	
H65079	MD	250mg	84,00	N-[4-Fluoro-3-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%	
H65079	03	1g	270,00	N-[4-Fluoro-3-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%	
H65082	MD	250mg	84,00	N-(3,5-Dichlorophenyl)-2,2-diphenylacetamide, 95%	
H65082	03	1g	270,00	N-(3,5-Dichlorophenyl)-2,2-diphenylacetamide, 95%	
H65083	MD	250mg	84,00	4-Bromo-N-tert-butyl-2-fluorobenzenesulfonamide, 97%	
H65083	03	1g	270,00	4-Bromo-N-tert-butyl-2-fluorobenzenesulfonamide, 97%	
H65086	MD	250mg	84,00	4-Chloro-N-[4-fluoro-2-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%	
H65086	03	1g	270,00	4-Chloro-N-[4-fluoro-2-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%	
H65088	MD	250mg	52,80	N-Benzyloxycarbonyl-L-glutaminylglycine, 98%	6610-42-0
H65088	03	1g	169,00	N-Benzyloxycarbonyl-L-glutaminylglycine, 98%	6610-42-0
H65088	06	5g	704,00	N-Benzyloxycarbonyl-L-glutaminylglycine, 98%	6610-42-0
H65091	MD	250mg	84,00	N-(3-Fluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65091	03	1g	270,00	N-(3-Fluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65092	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(2-ethoxyphenyl)propionamide, 95%	
H65092	03	1g	270,00	2-(3-Benzoylphenyl)-N-(2-ethoxyphenyl)propionamide, 95%	
H65096	03	1g	31,60	D-Histidine methyl ester dihydrochloride, 95%	4467-54-3
H65096	06	5g	119,00	D-Histidine methyl ester dihydrochloride, 95%	4467-54-3
H65096	14	25g	473,00	D-Histidine methyl ester dihydrochloride, 95%	4467-54-3
H65099	MD	250mg	84,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-fluoro-4-methylphenyl)urea, 97%	
H65099	03	1g	253,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-fluoro-4-methylphenyl)urea, 97%	
H65103	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(2-chloro-4-methylphenyl)propionamide, 95%	
H65103	03	1g	270,00	2-(3-Benzoylphenyl)-N-(2-chloro-4-methylphenyl)propionamide, 95%	
H65105	MD	250mg	84,00	1-(4-Bromo-3-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	
H65105	03	1g	270,00	1-(4-Bromo-3-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	
H65112	MD	250mg	64,10	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-[2-(trifluoromethyl)phenyl]urea, 97%	
H65112	03	1g	192,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-[2-(trifluoromethyl)phenyl]urea, 97%	
H65113	MD	250mg	84,00	2,5-Dimethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65113	03	1g	270,00	2,5-Dimethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65115	MD	250mg	84,00	N-(3-Bromophenyl)-4-chloro-3-sulfamoylbenzamide, 95%	
H65115	03	1g	270,00	N-(3-Bromophenyl)-4-chloro-3-sulfamoylbenzamide, 95%	
H65116	MD	250mg	84,00	4-Bromo-2-fluoro-N,N-diisobutylbenzenesulfonamide, 97%	
H65116	03	1g	270,00	4-Bromo-2-fluoro-N,N-diisobutylbenzenesulfonamide, 97%	
H65120	MD	250mg	84,00	N-(4-Bromophenyl)-4-chloro-2-fluoro-5-sulfamoylbenzamide, 95%	
H65120	03	1g	270,00	N-(4-Bromophenyl)-4-chloro-2-fluoro-5-sulfamoylbenzamide, 95%	
H65121	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(2,3,4-trifluorophenyl)propionamide, 95%	
H65121	03	1g	270,00	2-(3-Benzoylphenyl)-N-(2,3,4-trifluorophenyl)propionamide, 95%	
H65123	MD	250mg	84,00	4-Bromo-N-(2-ethoxyphenyl)-2-fluorobenzenesulfonamide, 97%	
H65123	03	1g	270,00	4-Bromo-N-(2-ethoxyphenyl)-2-fluorobenzenesulfonamide, 97%	
H65127	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(4-fluoro-2-methylphenyl)propionamide, 95%	
H65127	03	1g	270,00	2-(3-Benzoylphenyl)-N-(4-fluoro-2-methylphenyl)propionamide, 95%	
H65133	MD	250mg	84,00	N-n-Propyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65133	03	1g	270,00	N-n-Propyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65135	MD	250mg	84,00	N-(2-Bromo-4-fluorophenyl)-2,2-diphenylacetamide, 95%	
H65135	03	1g	270,00	N-(2-Bromo-4-fluorophenyl)-2,2-diphenylacetamide, 95%	
H65136	MD	250mg	84,00	N-(2-Fluoro-3-methylphenyl)-2,2-diphenylacetamide, 95%	
H65136	03	1g	270,00	N-(2-Fluoro-3-methylphenyl)-2,2-diphenylacetamide, 95%	
H65137	MD	250mg	84,00	4-Bromo-2-fluoro-N-(2-methoxy-5-methylphenyl)benzenesulfonamide, 97%	
H65137	03	1g	270,00	4-Bromo-2-fluoro-N-(2-methoxy-5-methylphenyl)benzenesulfonamide, 97%	
H65140	MD	250mg	84,00	4-Bromo-2-fluoro-N-(3-isopropylphenyl)benzenesulfonamide, 97%	
H65140	03	1g	270,00	4-Bromo-2-fluoro-N-(3-isopropylphenyl)benzenesulfonamide, 97%	
H65141	MD	250mg	84,00	N-(2-Chlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65141	03	1g	270,00	N-(2-Chlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65143	MD	250mg	84,00	N-Benzyl-2,2-diphenylacetamide, 95%	5022-26-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H65143	03	1g	270,00	N-Benzyl-2,2-diphenylacetamide, 95%	5022-26-4
H65144	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(4-bromophenyl)propionamide, 95%	
H65144	03	1g	270,00	2-(3-Benzoylphenyl)-N-(4-bromophenyl)propionamide, 95%	
H65145	MD	250mg	84,00	4-Chloro-N-(2-methoxyphenyl)-3-sulfamoylbenzamide, 95%	
H65145	03	1g	270,00	4-Chloro-N-(2-methoxyphenyl)-3-sulfamoylbenzamide, 95%	
H65146	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(2,3-dichlorophenyl)propionamide, 95%	
H65146	03	1g	270,00	2-(3-Benzoylphenyl)-N-(2,3-dichlorophenyl)propionamide, 95%	
H65148	06	5g	66,80	4-(Methylamino)benzonitrile, 97%	4714-62-9
H65148	14	25g	260,00	4-(Methylamino)benzonitrile, 97%	4714-62-9
H65149	MD	250mg	84,00	4-Chloro-N-(4-chlorobenzyl)-3-sulfamoylbenzamide, 95%	
H65149	03	1g	270,00	4-Chloro-N-(4-chlorobenzyl)-3-sulfamoylbenzamide, 95%	
H65151	MD	250mg	84,00	N-(2-Fluorophenyl)-2,2-diphenylacetamide, 95%	198337-86-9
H65151	03	1g	270,00	N-(2-Fluorophenyl)-2,2-diphenylacetamide, 95%	198337-86-9
H65154	MD	250mg	84,00	4-Chloro-N-(2,3-difluorophenyl)-3-sulfamoylbenzamide, 95%	
H65154	03	1g	270,00	4-Chloro-N-(2,3-difluorophenyl)-3-sulfamoylbenzamide, 95%	
H65155	MD	250mg	84,00	4-Bromo-N-(3-chloro-4-methoxyphenyl)-2-fluorobenzenesulfonamide, 97%	
H65155	03	1g	270,00	4-Bromo-N-(3-chloro-4-methoxyphenyl)-2-fluorobenzenesulfonamide, 97%	
H65157	MD	250mg	84,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-fluoro-2-methylphenyl)urea, 97%	
H65157	03	1g	253,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-fluoro-2-methylphenyl)urea, 97%	
H65159	MD	250mg	84,00	N-(4-Isopropylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65159	03	1g	270,00	N-(4-Isopropylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65160	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(2-fluoro-4-methylphenyl)propionamide, 95%	
H65160	03	1g	270,00	2-(3-Benzoylphenyl)-N-(2-fluoro-4-methylphenyl)propionamide, 95%	
H65161	MD	250mg	84,00	N-(4-Iodophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65161	03	1g	270,00	N-(4-Iodophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65162	MD	250mg	84,00	N-(2-Methylbenzyl)-2,2-diphenylacetamide, 95%	
H65162	03	1g	270,00	N-(2-Methylbenzyl)-2,2-diphenylacetamide, 95%	
H65164	MD	250mg	84,00	N-(2-Fluoro-3-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65164	03	1g	270,00	N-(2-Fluoro-3-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65165	MD	250mg	84,00	4-Chloro-N-(4-isopropylphenyl)-3-sulfamoylbenzamide, 95%	
H65165	03	1g	270,00	4-Chloro-N-(4-isopropylphenyl)-3-sulfamoylbenzamide, 95%	
H65169	06	5g	83,80	L-Serinamide hydrochloride, 95%	65414-74-6
H65169	14	25g	336,00	L-Serinamide hydrochloride, 95%	65414-74-6
H65169	22	100g	1118,00	L-Serinamide hydrochloride, 95%	65414-74-6
H65171	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(4-bromo-3-methylphenyl)propionamide, 95%	
H65171	03	1g	270,00	2-(3-Benzoylphenyl)-N-(4-bromo-3-methylphenyl)propionamide, 95%	
H65175	MD	250mg	84,00	N-(2-Bromophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65175	03	1g	270,00	N-(2-Bromophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65176	MD	250mg	84,00	N-(3,4-Dichlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65176	03	1g	270,00	N-(3,4-Dichlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65179	MD	250mg	84,00	4-Chloro-N-(4-methoxyphenyl)-3-sulfamoylbenzamide, 95%	
H65179	03	1g	270,00	4-Chloro-N-(4-methoxyphenyl)-3-sulfamoylbenzamide, 95%	
H65181	MD	250mg	84,00	N-Cyclohexyl-2,2-diphenylacetamide, 95%	24932-56-7
H65181	03	1g	270,00	N-Cyclohexyl-2,2-diphenylacetamide, 95%	24932-56-7
H65184	MD	250mg	84,00	4-Chloro-N-(3-isopropylphenyl)-3-sulfamoylbenzamide, 95%	
H65184	03	1g	270,00	4-Chloro-N-(3-isopropylphenyl)-3-sulfamoylbenzamide, 95%	
H65186	MD	250mg	84,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3,5-difluorophenyl)urea, 97%	
H65186	03	1g	270,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3,5-difluorophenyl)urea, 97%	
H65187	MD	250mg	84,00	N-(5-Chloro-2-methylphenyl)-2,2-diphenylacetamide, 95%	70298-73-6
H65187	03	1g	270,00	N-(5-Chloro-2-methylphenyl)-2,2-diphenylacetamide, 95%	70298-73-6
H65189	MD	250mg	84,00	4-Chloro-3-sulfamoyl-N-[2-(trifluoromethyl)phenyl]benzamide, 95%	
H65189	03	1g	270,00	4-Chloro-3-sulfamoyl-N-[2-(trifluoromethyl)phenyl]benzamide, 95%	
H65196	MD	250mg	84,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-[4-(trifluoromethyl)phenyl]urea, 97%	23747-70-8
H65196	03	1g	270,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-[4-(trifluoromethyl)phenyl]urea, 97%	23747-70-8
H65200	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(2-fluoro-4-iodophenyl)propionamide, 95%	
H65200	03	1g	270,00	2-(3-Benzoylphenyl)-N-(2-fluoro-4-iodophenyl)propionamide, 95%	
H65203	MD	250mg	84,00	4-Chloro-N-(4-chlorophenyl)-2-fluoro-5-sulfamoylbenzamide, 95%	
H65203	03	1g	270,00	4-Chloro-N-(4-chlorophenyl)-2-fluoro-5-sulfamoylbenzamide, 95%	
H65204	MD	250mg	84,00	1-(4-Bromo-2-fluorophenylsulfonyl)-2-methylpiperidine, 97%	
H65204	03	1g	270,00	1-(4-Bromo-2-fluorophenylsulfonyl)-2-methylpiperidine, 97%	
H65206	MD	250mg	84,00	4-Chloro-N-(2,3-dimethylphenyl)-2-fluoro-5-sulfamoylbenzamide, 95%	
H65206	03	1g	270,00	4-Chloro-N-(2,3-dimethylphenyl)-2-fluoro-5-sulfamoylbenzamide, 95%	
H65207	MD	250mg	84,00	N-(2-Ethylphenyl)-2,2-diphenylacetamide, 95%	
H65207	03	1g	270,00	N-(2-Ethylphenyl)-2,2-diphenylacetamide, 95%	
H65208	MD	250mg	84,00	4-Chloro-N-(2,4-dichlorophenyl)-3-sulfamoylbenzamide, 95%	
H65208	03	1g	270,00	4-Chloro-N-(2,4-dichlorophenyl)-3-sulfamoylbenzamide, 95%	
H65210	MD	250mg	84,00	N-(5,6,7,8-Tetrahydro-1-naphthyl)-2,5-bis(trifluoromethyl)benzamide, 95%	
H65210	03	1g	270,00	N-(5,6,7,8-Tetrahydro-1-naphthyl)-2,5-bis(trifluoromethyl)benzamide, 95%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H65211	MD	250mg	84,00	4-Chloro-N-(3-methylbenzyl)-3-sulfamoylbenzamide, 95%	
H65211	03	1g	270,00	4-Chloro-N-(3-methylbenzyl)-3-sulfamoylbenzamide, 95%	
H65214	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-phenylpropionamide, 95%	
H65214	03	1g	270,00	2-(3-Benzoylphenyl)-N-phenylpropionamide, 95%	
H65216	MD	250mg	84,00	N-Isopropyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65216	03	1g	270,00	N-Isopropyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65217	MD	250mg	79,20	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-fluoro-4-methylphenyl)urea, 97%	
H65217	03	1g	238,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-fluoro-4-methylphenyl)urea, 97%	
H65218	MD	250mg	84,00	4-Chloro-N-(4-fluorophenyl)-3-sulfamoylbenzamide, 95%	
H65218	03	1g	270,00	4-Chloro-N-(4-fluorophenyl)-3-sulfamoylbenzamide, 95%	
H65219	MD	250mg	84,00	4-Chloro-N-(2-iodophenyl)-3-sulfamoylbenzamide, 95%	
H65219	03	1g	270,00	4-Chloro-N-(2-iodophenyl)-3-sulfamoylbenzamide, 95%	
H65220	MD	250mg	84,00	N-(4-Ethylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65220	03	1g	270,00	N-(4-Ethylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65221	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(2-chlorophenyl)propionamide, 95%	
H65221	03	1g	270,00	2-(3-Benzoylphenyl)-N-(2-chlorophenyl)propionamide, 95%	
H65222	MD	250mg	84,00	4-Chloro-N-(3,4-dichlorophenyl)-3-sulfamoylbenzamide, 95%	
H65222	03	1g	270,00	4-Chloro-N-(3,4-dichlorophenyl)-3-sulfamoylbenzamide, 95%	
H65225	MD	250mg	84,00	4-Chloro-N-(3-chlorophenyl)-2-fluoro-5-sulfamoylbenzamide, 95%	
H65225	03	1g	270,00	4-Chloro-N-(3-chlorophenyl)-2-fluoro-5-sulfamoylbenzamide, 95%	
H65226	06	5g	51,30	N-Methoxy-N-methylacetamide, 98%	78191-00-1
H65226	14	25g	199,00	N-Methoxy-N-methylacetamide, 98%	78191-00-1
H65226	22	100g	538,00	N-Methoxy-N-methylacetamide, 98%	78191-00-1
H65227	06	5g	16,80	N-Benzyloxycarbonyl-L-phenylalanine N-succinimidyl ester, 95%	3397-32-8
H65227	14	25g	84,20	N-Benzyloxycarbonyl-L-phenylalanine N-succinimidyl ester, 95%	3397-32-8
H65227	22	100g	337,00	N-Benzyloxycarbonyl-L-phenylalanine N-succinimidyl ester, 95%	3397-32-8
H65228	MD	250mg	84,00	1-(4-Bromo-2-chlorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	
H65228	03	1g	270,00	1-(4-Bromo-2-chlorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	
H65229	MD	250mg	84,00	4-Chloro-N-(2-ethylhexyl)-3-sulfamoylbenzamide, 95%	
H65229	03	1g	270,00	4-Chloro-N-(2-ethylhexyl)-3-sulfamoylbenzamide, 95%	
H65232	MD	250mg	38,80	Diethyl 2-thienylmethylphosphonate, 95%	2026-42-8
H65232	03	1g	104,00	Diethyl 2-thienylmethylphosphonate, 95%	2026-42-8
H65232	06	5g	388,00	Diethyl 2-thienylmethylphosphonate, 95%	2026-42-8
H65234	MD	250mg	84,00	N-(4-Chlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65234	03	1g	270,00	N-(4-Chlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65236	MD	250mg	84,00	2-(4-Bromophenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65236	03	1g	270,00	2-(4-Bromophenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65240	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(4-ethoxyphenyl)propionamide, 95%	
H65240	03	1g	270,00	2-(3-Benzoylphenyl)-N-(4-ethoxyphenyl)propionamide, 95%	
H65241	MD	250mg	84,00	1-(2-Chloro-4-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	
H65241	03	1g	270,00	1-(2-Chloro-4-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	
H65245	MD	250mg	84,00	N-(4-Bromo-3-fluorophenyl)-2,2-diphenylacetamide, 95%	
H65245	03	1g	270,00	N-(4-Bromo-3-fluorophenyl)-2,2-diphenylacetamide, 95%	
H65246	MD	250mg	84,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,3-dichlorophenyl)urea, 97%	
H65246	03	1g	270,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,3-dichlorophenyl)urea, 97%	
H65247	MD	250mg	84,00	N-(2-Methoxyphenyl)-2,2-diphenylacetamide, 95%	94869-90-6
H65247	03	1g	270,00	N-(2-Methoxyphenyl)-2,2-diphenylacetamide, 95%	94869-90-6
H65248	MD	250mg	84,00	N-(4-Bromo-2-fluorophenyl)-2,2-diphenylacetamide, 95%	
H65248	03	1g	270,00	N-(4-Bromo-2-fluorophenyl)-2,2-diphenylacetamide, 95%	
H65253	MD	250mg	84,00	4-Chloro-N-(3,5-difluorophenyl)-3-sulfamoylbenzamide, 95%	
H65253	03	1g	270,00	4-Chloro-N-(3,5-difluorophenyl)-3-sulfamoylbenzamide, 95%	
H65256	MD	250mg	84,00	4-Chloro-N-(2-fluorophenyl)-3-sulfamoylbenzamide, 95%	
H65256	03	1g	270,00	4-Chloro-N-(2-fluorophenyl)-3-sulfamoylbenzamide, 95%	
H65257	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(3,4-dimethoxyphenyl)propionamide, 95%	
H65257	03	1g	270,00	2-(3-Benzoylphenyl)-N-(3,4-dimethoxyphenyl)propionamide, 95%	
H65259	MD	250mg	84,00	N-(4-Isopropylphenyl)-2,2-diphenylacetamide, 95%	
H65259	03	1g	270,00	N-(4-Isopropylphenyl)-2,2-diphenylacetamide, 95%	
H65261	MD	250mg	73,70	4-(4-Pyridyl)-2-thiazoleacetonitrile, 97%	1016888-78-0
H65261	03	1g	235,00	4-(4-Pyridyl)-2-thiazoleacetonitrile, 97%	1016888-78-0
H65263	MD	250mg	84,00	4-Bromo-2-fluoro-N-(2-fluoro-4-iodophenyl)benzenesulfonamide, 97%	
H65263	03	1g	270,00	4-Bromo-2-fluoro-N-(2-fluoro-4-iodophenyl)benzenesulfonamide, 97%	
H65263	06	5g	383,00	4-Bromo-2-fluoro-N-(2-fluoro-4-iodophenyl)benzenesulfonamide, 97%	
H65264	MD	250mg	84,00	N-(4-Bromo-2-chlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65264	03	1g	270,00	N-(4-Bromo-2-chlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65266	MD	250mg	84,00	N-(3,4-Dimethoxyphenyl)-2,2-diphenylacetamide, 95%	
H65266	03	1g	270,00	N-(3,4-Dimethoxyphenyl)-2,2-diphenylacetamide, 95%	
H65267	MD	250mg	84,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-isopropylphenyl)urea, 97%	
H65267	03	1g	270,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-isopropylphenyl)urea, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H65268	MD	250mg	84,00	N-(4-Methoxybenzyl)-2,2-diphenylacetamide, 95%	
H65268	03	1g	270,00	N-(4-Methoxybenzyl)-2,2-diphenylacetamide, 95%	
H65270	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(2-fluorophenyl)propionamide, 95%	
H65270	03	1g	270,00	2-(3-Benzoylphenyl)-N-(2-fluorophenyl)propionamide, 95%	
H65271	MD	250mg	84,00	N-(4-Bromophenyl)-4-chloro-3-sulfamoylbenzamide, 95%	
H65271	03	1g	270,00	N-(4-Bromophenyl)-4-chloro-3-sulfamoylbenzamide, 95%	
H65272	03	1g	35,60	4-Methoxy-N-methylaniline, 96%	5961-59-1
H65272	06	5g	146,00	4-Methoxy-N-methylaniline, 96%	5961-59-1
H65272	14	25g	594,00	4-Methoxy-N-methylaniline, 96%	5961-59-1
H65273	MD	250mg	84,00	4-Chloro-N-(2,5-difluorophenyl)-3-sulfamoylbenzamide, 95%	
H65273	03	1g	270,00	4-Chloro-N-(2,5-difluorophenyl)-3-sulfamoylbenzamide, 95%	
H65275	MD	250mg	84,00	N-(3,4-Difluorophenyl)-2,2-diphenylacetamide, 95%	
H65275	03	1g	270,00	N-(3,4-Difluorophenyl)-2,2-diphenylacetamide, 95%	
H65276	MD	250mg	84,00	N-(3,5-Dimethoxyphenyl)-2,2-diphenylacetamide, 95%	
H65276	03	1g	270,00	N-(3,5-Dimethoxyphenyl)-2,2-diphenylacetamide, 95%	
H65277	MD	250mg	84,00	N-(4-tert-Butylbenzyl)-2,2-diphenylacetamide, 95%	
H65277	03	1g	270,00	N-(4-tert-Butylbenzyl)-2,2-diphenylacetamide, 95%	
H65278	MD	250mg	84,00	2-(4-Chlorophenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65278	03	1g	270,00	2-(4-Chlorophenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65281	MD	250mg	84,00	N-tert-Butyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65281	03	1g	270,00	N-tert-Butyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65282	MD	250mg	84,00	N-Benzyl-4-bromo-2-fluoro-N-isopropylbenzenesulfonamide, 97%	
H65282	03	1g	270,00	N-Benzyl-4-bromo-2-fluoro-N-isopropylbenzenesulfonamide, 97%	
H65283	MD	250mg	84,00	N-(3-Chlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65283	03	1g	270,00	N-(3-Chlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65285	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(4-methylphenyl)propionamide, 95%	
H65285	03	1g	270,00	2-(3-Benzoylphenyl)-N-(4-methylphenyl)propionamide, 95%	
H65288	MD	250mg	84,00	N-(2,5-Dichlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65288	03	1g	270,00	N-(2,5-Dichlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65291	MD	250mg	84,00	N-(4-Ethylphenyl)-2,2-diphenylacetamide, 95%	
H65291	03	1g	270,00	N-(4-Ethylphenyl)-2,2-diphenylacetamide, 95%	
H65293	MD	250mg	84,00	2,4-Dibromo-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65293	03	1g	270,00	2,4-Dibromo-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65294	MD	250mg	84,00	3,4-Dimethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65294	03	1g	270,00	3,4-Dimethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65295	MD	250mg	84,00	N-(4-Bromo-2-chlorophenyl)-4-chloro-3-sulfamoylbenzamide, 95%	
H65295	03	1g	270,00	N-(4-Bromo-2-chlorophenyl)-4-chloro-3-sulfamoylbenzamide, 95%	
H65296	MD	250mg	84,00	N-(2,5-Dimethoxyphenyl)-2,2-diphenylacetamide, 95%	
H65296	03	1g	270,00	N-(2,5-Dimethoxyphenyl)-2,2-diphenylacetamide, 95%	
H65297	MD	250mg	84,00	N-(4-tert-Butylbenzyl)-4-chloro-3-sulfamoylbenzamide, 95%	
H65297	03	1g	270,00	N-(4-tert-Butylbenzyl)-4-chloro-3-sulfamoylbenzamide, 95%	
H65299	MD	250mg	84,00	N-[2-Chloro-4-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%	
H65299	03	1g	270,00	N-[2-Chloro-4-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%	
H65301	MD	250mg	84,00	4-Chloro-2-fluoro-N-(4-fluorophenyl)-5-sulfamoylbenzamide, 95%	
H65301	03	1g	270,00	4-Chloro-2-fluoro-N-(4-fluorophenyl)-5-sulfamoylbenzamide, 95%	
H65304	MD	250mg	84,00	N-(2,4-Dimethylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65304	03	1g	270,00	N-(2,4-Dimethylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65306	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(4-methoxybenzyl)propionamide, 95%	
H65306	03	1g	270,00	2-(3-Benzoylphenyl)-N-(4-methoxybenzyl)propionamide, 95%	
H65308	MD	250mg	84,00	N-(2,5-Dichlorophenyl)-2,2-diphenylacetamide, 95%	
H65308	03	1g	270,00	N-(2,5-Dichlorophenyl)-2,2-diphenylacetamide, 95%	
H65311	MD	250mg	84,00	N-(3,5-Dichlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65311	03	1g	270,00	N-(3,5-Dichlorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65312	MD	250mg	84,00	N-(2,3-Dimethylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65312	03	1g	270,00	N-(2,3-Dimethylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65315	MD	250mg	31,00	1-(4-Boc-1-piperidinyl)-4-bromopyrazole, 98%	877399-50-3
H65315	03	1g	93,20	1-(4-Boc-1-piperidinyl)-4-bromopyrazole, 98%	877399-50-3
H65315	06	5g	373,00	1-(4-Boc-1-piperidinyl)-4-bromopyrazole, 98%	877399-50-3
H65318	MD	250mg	84,00	4-Chloro-N-isopropyl-3-sulfamoylbenzamide, 95%	
H65318	03	1g	270,00	4-Chloro-N-isopropyl-3-sulfamoylbenzamide, 95%	
H65329	MD	250mg	84,00	N-(3-Chloro-4-fluorophenyl)-2,2-diphenylacetamide, 95%	
H65329	03	1g	270,00	N-(3-Chloro-4-fluorophenyl)-2,2-diphenylacetamide, 95%	
H65331	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(5-fluoro-2-methylphenyl)propionamide, 95%	
H65331	03	1g	270,00	2-(3-Benzoylphenyl)-N-(5-fluoro-2-methylphenyl)propionamide, 95%	
H65336	MD	250mg	84,00	4-Bromo-N-(4-ethoxyphenyl)-2-fluorobenzenesulfonamide, 97%	
H65336	03	1g	270,00	4-Bromo-N-(4-ethoxyphenyl)-2-fluorobenzenesulfonamide, 97%	
H65337	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(2-methylbenzyl)propionamide, 95%	
H65337	03	1g	270,00	2-(3-Benzoylphenyl)-N-(2-methylbenzyl)propionamide, 95%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H65338	MD	250mg	84,00	N-(2,5-Dimethylphenyl)-2,2-diphenylacetamide, 95%	70298-67-8
H65338	03	1g	270,00	N-(2,5-Dimethylphenyl)-2,2-diphenylacetamide, 95%	70298-67-8
H65340	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(3-fluorobenzyl)propionamide, 95%	
H65340	03	1g	270,00	2-(3-Benzoylphenyl)-N-(3-fluorobenzyl)propionamide, 95%	
H65341	MD	250mg	84,00	N-(2-Ethylhexyl)-2,2-diphenylacetamide, 95%	
H65341	03	1g	270,00	N-(2-Ethylhexyl)-2,2-diphenylacetamide, 95%	
H65342	MD	250mg	23,00	L-Glutamic acid 1-tert-butyl ester, 97%	45120-30-7
H65342	03	1g	69,00	L-Glutamic acid 1-tert-butyl ester, 97%	45120-30-7
H65342	06	5g	184,00	L-Glutamic acid 1-tert-butyl ester, 97%	45120-30-7
H65345	MD	250mg	84,00	4-Chloro-N-n-propyl-3-sulfamoylbenzamide, 95%	
H65345	03	1g	270,00	4-Chloro-N-n-propyl-3-sulfamoylbenzamide, 95%	
H65346	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(3-methylphenyl)propionamide, 95%	
H65346	03	1g	270,00	2-(3-Benzoylphenyl)-N-(3-methylphenyl)propionamide, 95%	
H65347	MD	250mg	84,00	N-[3,5-Bis(trifluoromethyl)phenyl]-4-bromo-2-fluorobenzenesulfonamide, 97%	
H65347	03	1g	270,00	N-[3,5-Bis(trifluoromethyl)phenyl]-4-bromo-2-fluorobenzenesulfonamide, 97%	
H65348	MD	250mg	84,00	4-Bromo-N-(2-ethylhexyl)-2-fluorobenzenesulfonamide, 97%	
H65348	03	1g	270,00	4-Bromo-N-(2-ethylhexyl)-2-fluorobenzenesulfonamide, 97%	
H65349	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(4-ethylphenyl)propionamide, 95%	
H65349	03	1g	270,00	2-(3-Benzoylphenyl)-N-(4-ethylphenyl)propionamide, 95%	
H65354	MD	250mg	84,00	N-(2-Bromo-4-methylphenyl)-4-chloro-3-sulfamoylbenzamide, 95%	
H65354	03	1g	270,00	N-(2-Bromo-4-methylphenyl)-4-chloro-3-sulfamoylbenzamide, 95%	
H65356	MD	250mg	84,00	N-(3,5-Dimethylphenyl)-2,2-diphenylacetamide, 95%	70298-70-3
H65356	03	1g	270,00	N-(3,5-Dimethylphenyl)-2,2-diphenylacetamide, 95%	70298-70-3
H65357	MD	250mg	84,00	2,4-Dimethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65357	03	1g	270,00	2,4-Dimethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65362	MD	250mg	84,00	4-Chloro-N-(4-iodophenyl)-3-sulfamoylbenzamide, 95%	
H65362	03	1g	270,00	4-Chloro-N-(4-iodophenyl)-3-sulfamoylbenzamide, 95%	
H65363	MD	250mg	84,00	N-[4-Fluoro-2-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%	
H65363	03	1g	270,00	N-[4-Fluoro-2-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%	
H65364	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(2-chloro-4-iodophenyl)propionamide, 95%	
H65364	03	1g	270,00	2-(3-Benzoylphenyl)-N-(2-chloro-4-iodophenyl)propionamide, 95%	
H65366	MD	250mg	84,00	4-Chloro-3-sulfamoyl-N-[3-(trifluoromethyl)phenyl]benzamide, 95%	
H65366	03	1g	270,00	4-Chloro-3-sulfamoyl-N-[3-(trifluoromethyl)phenyl]benzamide, 95%	
H65368	MD	250mg	84,00	N-(3-Methylbenzyl)-2,2-diphenylacetamide, 95%	
H65368	03	1g	270,00	N-(3-Methylbenzyl)-2,2-diphenylacetamide, 95%	
H65369	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-[4-bromo-2-(trifluoromethyl)phenyl]propionamide, 95%	
H65369	03	1g	270,00	2-(3-Benzoylphenyl)-N-[4-bromo-2-(trifluoromethyl)phenyl]propionamide, 95%	
H65371	03	1g	57,40	3-Dimethylaminopropyl chloride, 97%	109-54-6
H65371	06	5g	216,00	3-Dimethylaminopropyl chloride, 97%	109-54-6
H65371	14	25g	862,00	3-Dimethylaminopropyl chloride, 97%	109-54-6
H65375	MD	250mg	84,00	4-Chloro-N-(2,5-dimethylphenyl)-3-sulfamoylbenzamide, 95%	
H65375	03	1g	270,00	4-Chloro-N-(2,5-dimethylphenyl)-3-sulfamoylbenzamide, 95%	
H65378	MD	250mg	84,00	N-(4-Bromo-2-methylphenyl)-4-chloro-3-sulfamoylbenzamide, 95%	
H65378	03	1g	270,00	N-(4-Bromo-2-methylphenyl)-4-chloro-3-sulfamoylbenzamide, 95%	
H65383	MD	250mg	84,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,4-difluorophenyl)urea, 97%	
H65383	03	1g	270,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,4-difluorophenyl)urea, 97%	
H65384	MD	250mg	25,60	Ethyl 2-(bromomethyl)acrylate, 97%	17435-72-2
H65384	03	1g	77,10	Ethyl 2-(bromomethyl)acrylate, 97%	17435-72-2
H65384	06	5g	175,00	Ethyl 2-(bromomethyl)acrylate, 97%	17435-72-2
H65385	06	5g	74,50	tert-Butyl (S)-5-oxopyrrolidine-2-carboxylate, 95%	35418-16-7
H65385	14	25g	297,00	tert-Butyl (S)-5-oxopyrrolidine-2-carboxylate, 95%	35418-16-7
H65389	MD	250mg	84,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-ethylphenyl)urea, 97%	
H65389	03	1g	270,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-ethylphenyl)urea, 97%	
H65391	MD	250mg	84,00	N-(2-Chloro-4-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65391	03	1g	270,00	N-(2-Chloro-4-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65392	MD	250mg	84,00	N-(2-Fluoro-4-methylphenyl)-2,2-diphenylacetamide, 95%	
H65392	03	1g	270,00	N-(2-Fluoro-4-methylphenyl)-2,2-diphenylacetamide, 95%	
H65393	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-[4-chloro-2-(trifluoromethyl)phenyl]propionamide, 95%	
H65393	03	1g	270,00	2-(3-Benzoylphenyl)-N-[4-chloro-2-(trifluoromethyl)phenyl]propionamide, 95%	
H65394	MD	250mg	84,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-fluoro-5-methylphenyl)urea, 97%	
H65394	03	1g	253,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-fluoro-5-methylphenyl)urea, 97%	
H65397	MD	250mg	74,80	1-(4-Chlorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	369-77-7
H65397	03	1g	224,00	1-(4-Chlorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	369-77-7
H65398	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(3-chloro-4-fluorophenyl)propionamide, 95%	
H65398	03	1g	270,00	2-(3-Benzoylphenyl)-N-(3-chloro-4-fluorophenyl)propionamide, 95%	
H65404	MD	250mg	84,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-fluoro-5-methylphenyl)urea, 97%	
H65404	03	1g	270,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-fluoro-5-methylphenyl)urea, 97%	
H65405	MD	250mg	84,00	N-(2-Fluoro-5-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H65405	03	1g	270,00	N-(2-Fluoro-5-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65406	MD	250mg	84,00	4-Chloro-N-(2-fluoro-4-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65406	03	1g	270,00	4-Chloro-N-(2-fluoro-4-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65407	MD	250mg	84,00	N-(5,6,7,8-Tetrahydro-1-naphthyl)cyclopentanecarboxamide, 95%	
H65407	03	1g	270,00	N-(5,6,7,8-Tetrahydro-1-naphthyl)cyclopentanecarboxamide, 95%	
H65411	MD	250mg	84,00	N-(4-Methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65411	03	1g	270,00	N-(4-Methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65412	MD	250mg	84,00	4-Chloro-N-(5,6,7,8-tetrahydro-1-naphthyl)-3-(trifluoromethyl)benzamide, 95%	
H65412	03	1g	270,00	4-Chloro-N-(5,6,7,8-tetrahydro-1-naphthyl)-3-(trifluoromethyl)benzamide, 95%	
H65413	MD	250mg	84,00	2-(2-Methoxyphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65413	03	1g	270,00	2-(2-Methoxyphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65417	MD	250mg	84,00	N-(3-Fluoro-4-methylphenyl)-2,2-diphenylacetamide, 95%	
H65417	03	1g	270,00	N-(3-Fluoro-4-methylphenyl)-2,2-diphenylacetamide, 95%	
H65418	MD	250mg	84,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-ethylphenyl)urea, 97%	
H65418	03	1g	270,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-ethylphenyl)urea, 97%	
H65419	MD	250mg	84,00	4-Chloro-N-(4-fluorobenzyl)-3-sulfamoylbenzamide, 95%	
H65419	03	1g	270,00	4-Chloro-N-(4-fluorobenzyl)-3-sulfamoylbenzamide, 95%	
H65422	MD	250mg	84,00	N-(2-Methylphenyl)-2,2-diphenylacetamide, 95%	94869-71-3
H65422	03	1g	270,00	N-(2-Methylphenyl)-2,2-diphenylacetamide, 95%	94869-71-3
H65426	MD	250mg	84,00	N-(4-Methylbenzyl)-2,2-diphenylacetamide, 95%	
H65426	03	1g	270,00	N-(4-Methylbenzyl)-2,2-diphenylacetamide, 95%	
H65428	MD	250mg	84,00	N-(3-Fluoro-2-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65428	03	1g	270,00	N-(3-Fluoro-2-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65435	MD	250mg	84,00	4-Chloro-N-(2-chloro-4-methylphenyl)-3-sulfamoylbenzamide, 96%	
H65435	03	1g	270,00	4-Chloro-N-(2-chloro-4-methylphenyl)-3-sulfamoylbenzamide, 96%	
H65436	MD	250mg	84,00	N-n-Pentyl-2,2-diphenylacetamide, 95%	334932-63-7
H65436	03	1g	270,00	N-n-Pentyl-2,2-diphenylacetamide, 95%	334932-63-7
H65442	MD	250mg	84,00	N-(4-Bromo-3-fluorophenyl)-4-chloro-3-sulfamoylbenzamide, 95%	
H65442	03	1g	270,00	N-(4-Bromo-3-fluorophenyl)-4-chloro-3-sulfamoylbenzamide, 95%	
H65443	MD	250mg	84,00	2,3,4-Trifluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65443	03	1g	270,00	2,3,4-Trifluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65444	MD	250mg	84,00	1-(4-Bromo-2-fluorophenylsulfonyl)-4-methylpiperidine, 97%	
H65444	03	1g	270,00	1-(4-Bromo-2-fluorophenylsulfonyl)-4-methylpiperidine, 97%	
H65449	MD	250mg	84,00	4-Chloro-2-fluoro-N-(2-isopropylphenyl)-5-sulfamoylbenzamide, 95%	
H65449	03	1g	270,00	4-Chloro-2-fluoro-N-(2-isopropylphenyl)-5-sulfamoylbenzamide, 95%	
H65450	MD	250mg	84,00	4-Chloro-N-(4-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65450	03	1g	270,00	4-Chloro-N-(4-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65455	MD	250mg	84,00	4-Chloro-2-fluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65455	03	1g	270,00	4-Chloro-2-fluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65457	MD	250mg	84,00	N-n-Butyl-4-chloro-3-sulfamoylbenzamide, 95%	
H65457	03	1g	270,00	N-n-Butyl-4-chloro-3-sulfamoylbenzamide, 95%	
H65458	MD	250mg	84,00	4-Chloro-N-cyclopentyl-3-sulfamoylbenzamide, 95%	
H65458	03	1g	270,00	4-Chloro-N-cyclopentyl-3-sulfamoylbenzamide, 95%	
H65460	MD	250mg	84,00	4-Chloro-N,N-diisobutyl-3-sulfamoylbenzamide, 95%	
H65460	03	1g	270,00	4-Chloro-N,N-diisobutyl-3-sulfamoylbenzamide, 95%	
H65463	MD	250mg	84,00	4-Chloro-N-(2-ethylphenyl)-3-sulfamoylbenzamide, 95%	
H65463	03	1g	270,00	4-Chloro-N-(2-ethylphenyl)-3-sulfamoylbenzamide, 95%	
H65464	MD	250mg	84,00	2-Ethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65464	03	1g	270,00	2-Ethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65466	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(3-fluorophenyl)propionamide, 95%	
H65466	03	1g	270,00	2-(3-Benzoylphenyl)-N-(3-fluorophenyl)propionamide, 95%	
H65469	MD	250mg	84,00	N-(4-Bromo-2-fluorophenyl)-4-chloro-3-sulfamoylbenzamide, 95%	
H65469	03	1g	270,00	N-(4-Bromo-2-fluorophenyl)-4-chloro-3-sulfamoylbenzamide, 95%	
H65470	MD	250mg	84,00	N-(4-n-Butylphenyl)-2,2-diphenylacetamide, 95%	5404-36-4
H65470	03	1g	270,00	N-(4-n-Butylphenyl)-2,2-diphenylacetamide, 95%	5404-36-4
H65471	MD	250mg	84,00	N-(2,3-Dimethylphenyl)-2,2-diphenylacetamide, 95%	
H65471	03	1g	270,00	N-(2,3-Dimethylphenyl)-2,2-diphenylacetamide, 95%	
H65474	MD	250mg	84,00	4-Chloro-N-[4-chloro-3-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%	
H65474	03	1g	270,00	4-Chloro-N-[4-chloro-3-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%	
H65476	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(3-chloro-2-methylphenyl)propionamide, 95%	
H65476	03	1g	270,00	2-(3-Benzoylphenyl)-N-(3-chloro-2-methylphenyl)propionamide, 95%	
H65487	MD	250mg	84,00	4-Chloro-N-(2,4-dimethylphenyl)-2-fluoro-5-sulfamoylbenzamide, 95%	
H65487	03	1g	270,00	4-Chloro-N-(2,4-dimethylphenyl)-2-fluoro-5-sulfamoylbenzamide, 95%	
H65490	MD	250mg	79,20	1-(4-Bromo-2-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	
H65490	03	1g	238,00	1-(4-Bromo-2-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	
H65497	MD	250mg	84,00	N-[2-Chloro-5-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%	
H65497	03	1g	270,00	N-[2-Chloro-5-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%	
H65498	MD	250mg	84,00	4-Bromo-N-(2,5-dimethoxyphenyl)-2-fluorobenzenesulfonamide, 97%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H65498	03	1g	270,00	4-Bromo-N-(2,5-dimethoxyphenyl)-2-fluorobenzenesulfonamide, 97%	
H65501	MD	250mg	84,00	2-Chloro-N-(5,6,7,8-tetrahydro-1-naphthyl)-5-(trifluoromethyl)benzamide, 95%	
H65501	03	1g	270,00	2-Chloro-N-(5,6,7,8-tetrahydro-1-naphthyl)-5-(trifluoromethyl)benzamide, 95%	
H65503	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(2,5-difluorophenyl)propionamide, 95%	
H65503	03	1g	270,00	2-(3-Benzoylphenyl)-N-(2,5-difluorophenyl)propionamide, 95%	
H65504	MD	250mg	84,00	N-(4-Fluorophenyl)-2,2-diphenylacetamide, 95%	198337-87-0
H65504	03	1g	270,00	N-(4-Fluorophenyl)-2,2-diphenylacetamide, 95%	198337-87-0
H65505	MD	250mg	84,00	N-(3-Chloro-4-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65505	03	1g	270,00	N-(3-Chloro-4-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65510	MD	250mg	84,00	4-Chloro-N-(2-chloro-4-iodophenyl)-3-sulfamoylbenzamide, 95%	
H65510	03	1g	270,00	4-Chloro-N-(2-chloro-4-iodophenyl)-3-sulfamoylbenzamide, 95%	
H65513	MD	250mg	84,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-methylbenzyl)urea, 97%	
H65513	03	1g	270,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-methylbenzyl)urea, 97%	
H65514	MD	250mg	84,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-methylbenzyl)urea, 97%	
H65514	03	1g	270,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-methylbenzyl)urea, 97%	
H65515	MD	250mg	84,00	N-(5-Chloro-2-methoxyphenyl)-2,2-diphenylacetamide, 95%	
H65515	03	1g	270,00	N-(5-Chloro-2-methoxyphenyl)-2,2-diphenylacetamide, 95%	
H65517	MD	250mg	84,00	4-Chloro-N-(5,6,7,8-tetrahydro-1-naphthyl)-2-(trifluoromethyl)benzamide, 95%	
H65517	03	1g	270,00	4-Chloro-N-(5,6,7,8-tetrahydro-1-naphthyl)-2-(trifluoromethyl)benzamide, 95%	
H65518	MD	250mg	84,00	N-Isobutyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65518	03	1g	270,00	N-Isobutyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65519	MD	250mg	84,00	4-Chloro-N-(3-chloro-4-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65519	03	1g	270,00	4-Chloro-N-(3-chloro-4-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65522	MD	250mg	84,00	4-Chloro-2-fluoro-N-(2-fluorophenyl)-5-sulfamoylbenzamide, 95%	
H65522	03	1g	270,00	4-Chloro-2-fluoro-N-(2-fluorophenyl)-5-sulfamoylbenzamide, 95%	
H65523	MD	250mg	84,00	4-Chloro-N-(2,4-dichlorophenyl)-2-fluoro-5-sulfamoylbenzamide, 95%	
H65523	03	1g	270,00	4-Chloro-N-(2,4-dichlorophenyl)-2-fluoro-5-sulfamoylbenzamide, 95%	
H65524	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(3-fluoro-4-methylphenyl)propionamide, 95%	
H65524	03	1g	270,00	2-(3-Benzoylphenyl)-N-(3-fluoro-4-methylphenyl)propionamide, 95%	
H65527	MD	250mg	84,00	4-Bromo-2-fluoro-N-isopropylbenzenesulfonamide, 97%	1055995-88-4
H65527	03	1g	270,00	4-Bromo-2-fluoro-N-isopropylbenzenesulfonamide, 97%	1055995-88-4
H65530	MD	250mg	84,00	4-Chloro-N-(4-methoxybenzyl)-3-sulfamoylbenzamide, 95%	
H65530	03	1g	270,00	4-Chloro-N-(4-methoxybenzyl)-3-sulfamoylbenzamide, 95%	
H65534	MD	250mg	84,00	4-Chloro-N-(3,5-dimethylphenyl)-3-sulfamoylbenzamide, 95%	
H65534	03	1g	270,00	4-Chloro-N-(3,5-dimethylphenyl)-3-sulfamoylbenzamide, 95%	
H65535	MD	250mg	84,00	N-(3-Chloro-4-methoxyphenyl)-2,2-diphenylacetamide, 95%	
H65535	03	1g	270,00	N-(3-Chloro-4-methoxyphenyl)-2,2-diphenylacetamide, 95%	
H65538	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(4-chloro-3-methylphenyl)propionamide, 95%	
H65538	03	1g	270,00	2-(3-Benzoylphenyl)-N-(4-chloro-3-methylphenyl)propionamide, 95%	
H65542	MD	250mg	84,00	1-(3-Chloro-4-fluorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	
H65542	03	1g	253,00	1-(3-Chloro-4-fluorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	
H65544	MD	250mg	84,00	N-(3-Bromophenyl)-4-chloro-2-fluoro-5-sulfamoylbenzamide, 95%	
H65544	03	1g	270,00	N-(3-Bromophenyl)-4-chloro-2-fluoro-5-sulfamoylbenzamide, 95%	
H65545	MD	250mg	84,00	2-(4-tert-Butylphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65545	03	1g	270,00	2-(4-tert-Butylphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65547	03	1g	90,60	3-Bromo-DL-phenylalanine, 95%	30163-20-3
H65547	06	5g	324,00	3-Bromo-DL-phenylalanine, 95%	30163-20-3
H65549	MD	250mg	84,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-fluorobenzyl)urea, 97%	
H65549	03	1g	270,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-fluorobenzyl)urea, 97%	
H65550	MD	250mg	84,00	2-Chloro-4-iodo-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65550	03	1g	270,00	2-Chloro-4-iodo-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65552	MD	250mg	79,20	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-methoxyphenyl)urea, 97%	893004-65-4
H65552	03	1g	238,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(4-methoxyphenyl)urea, 97%	893004-65-4
H65555	MD	250mg	84,00	N-Benzyl-4-chloro-3-sulfamoylbenzamide, 95%	
H65555	03	1g	270,00	N-Benzyl-4-chloro-3-sulfamoylbenzamide, 95%	
H65557	MD	250mg	84,00	4-Chloro-N-(4-chlorophenyl)-3-sulfamoylbenzamide, 95%	
H65557	03	1g	270,00	4-Chloro-N-(4-chlorophenyl)-3-sulfamoylbenzamide, 95%	
H65558	MD	250mg	84,00	4-Fluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)-3-(trifluoromethyl)benzamide, 95%	
H65558	03	1g	270,00	4-Fluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)-3-(trifluoromethyl)benzamide, 95%	
H65560	MD	250mg	84,00	4-Chloro-N-(4-chloro-2-fluorophenyl)-3-sulfamoylbenzamide, 95%	
H65560	03	1g	270,00	4-Chloro-N-(4-chloro-2-fluorophenyl)-3-sulfamoylbenzamide, 95%	
H65561	MD	250mg	84,00	4-Chloro-N-(4-chloro-3-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65561	03	1g	270,00	4-Chloro-N-(4-chloro-3-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65566	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(2,5-dimethylphenyl)propionamide, 95%	
H65566	03	1g	270,00	2-(3-Benzoylphenyl)-N-(2,5-dimethylphenyl)propionamide, 95%	
H65568	MD	250mg	84,00	N-(2-Chloro-4-iodophenyl)-2,2-diphenylacetamide, 95%	
H65568	03	1g	270,00	N-(2-Chloro-4-iodophenyl)-2,2-diphenylacetamide, 95%	
H65575	MD	250mg	84,00	N-(2-Isopropylphenyl)-2,2-diphenylacetamide, 95%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H65575	03	1g	270,00	N-(2-Isopropylphenyl)-2,2-diphenylacetamide, 95%	
H65577	MD	250mg	84,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3,4-dichlorophenyl)urea, 97%	
H65577	03	1g	270,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3,4-dichlorophenyl)urea, 97%	
H65579	MD	250mg	84,00	N-[2-Fluoro-5-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%	
H65579	03	1g	270,00	N-[2-Fluoro-5-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%	
H65580	MD	250mg	84,00	4-Chloro-N-(2-chlorophenyl)-3-sulfamoylbenzamide, 95%	
H65580	03	1g	270,00	4-Chloro-N-(2-chlorophenyl)-3-sulfamoylbenzamide, 95%	
H65581	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(3,4-dimethylphenyl)propionamide, 95%	
H65581	03	1g	270,00	2-(3-Benzoylphenyl)-N-(3,4-dimethylphenyl)propionamide, 95%	
H65582	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(3-iodophenyl)propionamide, 95%	
H65582	03	1g	270,00	2-(3-Benzoylphenyl)-N-(3-iodophenyl)propionamide, 95%	
H65583	MD	250mg	84,00	N-(4-Fluoro-2-methylphenyl)-2,2-diphenylacetamide, 95%	
H65583	03	1g	270,00	N-(4-Fluoro-2-methylphenyl)-2,2-diphenylacetamide, 95%	
H65584	MD	250mg	84,00	N-(3-Fluoro-4-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65584	03	1g	270,00	N-(3-Fluoro-4-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65588	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(4-chloro-2-fluorophenyl)propionamide, 95%	
H65588	03	1g	270,00	2-(3-Benzoylphenyl)-N-(4-chloro-2-fluorophenyl)propionamide, 95%	
H65590	MD	250mg	84,00	2,2-Diphenyl-N-(2,3,4-trifluorophenyl)acetamide, 95%	
H65590	03	1g	270,00	2,2-Diphenyl-N-(2,3,4-trifluorophenyl)acetamide, 95%	
H65591	MD	250mg	84,00	4-Bromo-N-(5-chloro-2-methoxyphenyl)-2-fluorobenzenesulfonamide, 97%	
H65591	03	1g	270,00	4-Bromo-N-(5-chloro-2-methoxyphenyl)-2-fluorobenzenesulfonamide, 97%	
H65593	MD	250mg	84,00	4-Ethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65593	03	1g	270,00	4-Ethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65595	MD	250mg	84,00	4-Chloro-N-(4-methylbenzyl)-3-sulfamoylbenzamide, 95%	
H65595	03	1g	270,00	4-Chloro-N-(4-methylbenzyl)-3-sulfamoylbenzamide, 95%	
H65596	MD	250mg	84,00	N-(2-Methoxybenzyl)-2,2-diphenylacetamide, 95%	
H65596	03	1g	270,00	N-(2-Methoxybenzyl)-2,2-diphenylacetamide, 95%	
H65598	MD	250mg	84,00	N-(3,4-Dimethylphenyl)-2,2-diphenylacetamide, 95%	70298-69-0
H65598	03	1g	270,00	N-(3,4-Dimethylphenyl)-2,2-diphenylacetamide, 95%	70298-69-0
H65602	MD	250mg	84,00	N-(4-Ethoxyphenyl)-2,2-diphenylacetamide, 95%	23105-48-8
H65602	03	1g	270,00	N-(4-Ethoxyphenyl)-2,2-diphenylacetamide, 95%	23105-48-8
H65603	MD	250mg	67,30	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-fluorobenzyl)urea, 97%	
H65603	03	1g	201,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-fluorobenzyl)urea, 97%	
H65604	MD	250mg	84,00	4-Bromo-N-(3,4-dimethoxyphenyl)-2-fluorobenzenesulfonamide, 97%	
H65604	03	1g	270,00	4-Bromo-N-(3,4-dimethoxyphenyl)-2-fluorobenzenesulfonamide, 97%	
H65605	MD	250mg	84,00	N-Isobutyl-2,2-diphenylacetamide, 95%	362594-16-9
H65605	03	1g	270,00	N-Isobutyl-2,2-diphenylacetamide, 95%	362594-16-9
H65608	MD	250mg	84,00	4-Chloro-N-isobutyl-3-sulfamoylbenzamide, 95%	
H65608	03	1g	270,00	4-Chloro-N-isobutyl-3-sulfamoylbenzamide, 95%	
H65610	MD	250mg	84,00	N-(4-Bromo-3-methylphenyl)-2,2-diphenylacetamide, 95%	
H65610	03	1g	270,00	N-(4-Bromo-3-methylphenyl)-2,2-diphenylacetamide, 95%	
H65611	MD	250mg	84,00	N-(4-Chlorobenzyl)-2,2-diphenylacetamide, 95%	
H65611	03	1g	270,00	N-(4-Chlorobenzyl)-2,2-diphenylacetamide, 95%	
H65612	MD	250mg	84,00	2-Fluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)-5-(trifluoromethyl)benzamide, 95%	
H65612	03	1g	270,00	2-Fluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)-5-(trifluoromethyl)benzamide, 95%	
H65613	MD	250mg	84,00	N-(4-Chloro-2-methylphenyl)-2,2-diphenylacetamide, 95%	
H65613	03	1g	270,00	N-(4-Chloro-2-methylphenyl)-2,2-diphenylacetamide, 95%	
H65617	MD	250mg	84,00	N-(5-Fluoro-2-methylphenyl)-2,2-diphenylacetamide, 95%	
H65617	03	1g	270,00	N-(5-Fluoro-2-methylphenyl)-2,2-diphenylacetamide, 95%	
H65619	MD	250mg	84,00	2,2-Diphenyl-N-[2-(trifluoromethyl)phenyl]acetamide, 95%	
H65619	03	1g	270,00	2,2-Diphenyl-N-[2-(trifluoromethyl)phenyl]acetamide, 95%	
H65623	14	25g	43,60	L-Aspartic acid dibenzyl ester p-toluenesulfonate, 95%	2886-33-1
H65623	22	100g	148,00	L-Aspartic acid dibenzyl ester p-toluenesulfonate, 95%	2886-33-1
H65629	MD	250mg	84,00	N-(4-Chloro-2-fluorophenyl)-2,2-diphenylacetamide, 95%	
H65629	03	1g	270,00	N-(4-Chloro-2-fluorophenyl)-2,2-diphenylacetamide, 95%	
H65630	MD	250mg	84,00	4-Bromo-2-fluoro-N,N-diisopropylbenzenesulfonamide, 97%	
H65630	03	1g	270,00	4-Bromo-2-fluoro-N,N-diisopropylbenzenesulfonamide, 97%	
H65631	MD	250mg	84,00	4-Chloro-N-(2-fluoro-5-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65631	03	1g	270,00	4-Chloro-N-(2-fluoro-5-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65635	MD	250mg	46,50	3-(Benzylamino)propylamine, 95%	13910-48-0
H65635	03	1g	148,00	3-(Benzylamino)propylamine, 95%	13910-48-0
H65635	06	5g	620,00	3-(Benzylamino)propylamine, 95%	13910-48-0
H65637	MD	250mg	84,00	4-Chloro-N-(2,5-dichlorophenyl)-2-fluoro-5-sulfamoylbenzamide, 95%	
H65637	03	1g	270,00	4-Chloro-N-(2,5-dichlorophenyl)-2-fluoro-5-sulfamoylbenzamide, 95%	
H65639	MD	250mg	84,00	4-Bromo-N-[4-chloro-3-(trifluoromethyl)phenyl]-2-fluorobenzenesulfonamide, 97%	
H65639	03	1g	270,00	4-Bromo-N-[4-chloro-3-(trifluoromethyl)phenyl]-2-fluorobenzenesulfonamide, 97%	
H65641	MD	250mg	84,00	4-Chloro-N-[2-chloro-4-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%	
H65641	03	1g	270,00	4-Chloro-N-[2-chloro-4-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H65642	MD	250mg	84,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(5-fluoro-2-methylphenyl)urea, 97%	
H65642	03	1g	270,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(5-fluoro-2-methylphenyl)urea, 97%	
H65644	MD	250mg	84,00	N-(4-tert-Butylphenyl)-4-chloro-3-sulfamoylbenzamide, 95%	
H65644	03	1g	270,00	N-(4-tert-Butylphenyl)-4-chloro-3-sulfamoylbenzamide, 95%	
H65649	MD	250mg	84,00	4-Chloro-N-(3-fluorophenyl)-3-sulfamoylbenzamide, 95%	
H65649	03	1g	270,00	4-Chloro-N-(3-fluorophenyl)-3-sulfamoylbenzamide, 95%	
H65650	MD	250mg	84,00	N-[4-Chloro-3-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%	
H65650	03	1g	270,00	N-[4-Chloro-3-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%	
H65651	MD	250mg	84,00	4-Chloro-3-sulfamoyl-N-[4-(trifluoromethyl)phenyl]benzamide, 95%	
H65651	03	1g	270,00	4-Chloro-3-sulfamoyl-N-[4-(trifluoromethyl)phenyl]benzamide, 95%	
H65652	MD	250mg	84,00	4-Chloro-N-(3,4-difluorophenyl)-3-sulfamoylbenzamide, 95%	
H65652	03	1g	270,00	4-Chloro-N-(3,4-difluorophenyl)-3-sulfamoylbenzamide, 95%	
H65653	MD	250mg	84,00	N-(2-Chloro-4-methylphenyl)-2,2-diphenylacetamide, 95%	
H65653	03	1g	270,00	N-(2-Chloro-4-methylphenyl)-2,2-diphenylacetamide, 95%	
H65656	MD	250mg	84,00	2-Chloro-N-(5,6,7,8-tetrahydro-1-naphthyl)-4-(trifluoromethyl)benzamide, 95%	
H65656	03	1g	270,00	2-Chloro-N-(5,6,7,8-tetrahydro-1-naphthyl)-4-(trifluoromethyl)benzamide, 95%	
H65657	MD	250mg	84,00	N-(2-Methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65657	03	1g	270,00	N-(2-Methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65663	MD	250mg	84,00	4-Chloro-N-(3-fluoro-4-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65663	03	1g	270,00	4-Chloro-N-(3-fluoro-4-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65666	MD	250mg	84,00	N-(3,4-Dichlorophenyl)-2,2-diphenylacetamide, 95%	50916-30-8
H65666	03	1g	270,00	N-(3,4-Dichlorophenyl)-2,2-diphenylacetamide, 95%	50916-30-8
H65667	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(2-bromophenyl)propionamide, 95%	
H65667	03	1g	270,00	2-(3-Benzoylphenyl)-N-(2-bromophenyl)propionamide, 95%	
H65670	MD	250mg	84,00	N-(3-Methoxyphenyl)-2,2-diphenylacetamide, 95%	
H65670	03	1g	270,00	N-(3-Methoxyphenyl)-2,2-diphenylacetamide, 95%	
H65671	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(3-chloro-4-methoxyphenyl)propionamide, 95%	
H65671	03	1g	270,00	2-(3-Benzoylphenyl)-N-(3-chloro-4-methoxyphenyl)propionamide, 95%	
H65673	MD	250mg	64,10	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-fluorophenyl)urea, 97%	
H65673	03	1g	192,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-fluorophenyl)urea, 97%	
H65674	MD	250mg	84,00	N-(3-Methylphenyl)-2,2-diphenylacetamide, 95%	
H65674	03	1g	270,00	N-(3-Methylphenyl)-2,2-diphenylacetamide, 95%	
H65675	MD	250mg	16,10	N-Methyl-D-phenylalanine, 97%	56564-52-4
H65675	03	1g	42,40	N-Methyl-D-phenylalanine, 97%	56564-52-4
H65675	06	5g	168,00	N-Methyl-D-phenylalanine, 97%	56564-52-4
H65679	MD	250mg	84,00	4-Chloro-N-(2,4-dimethoxyphenyl)-3-sulfamoylbenzamide, 95%	
H65679	03	1g	270,00	4-Chloro-N-(2,4-dimethoxyphenyl)-3-sulfamoylbenzamide, 95%	
H65681	MD	250mg	84,00	4-Chloro-2-fluoro-5-sulfamoyl-N-[2-(trifluoromethyl)phenyl]benzamide, 95%	
H65681	03	1g	270,00	4-Chloro-2-fluoro-5-sulfamoyl-N-[2-(trifluoromethyl)phenyl]benzamide, 95%	
H65682	MD	250mg	84,00	N-(3,5-Difluorophenyl)-2,2-diphenylacetamide, 95%	
H65682	03	1g	270,00	N-(3,5-Difluorophenyl)-2,2-diphenylacetamide, 95%	
H65684	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-[4-fluoro-2-(trifluoromethyl)phenyl]propionamide, 95%	
H65684	03	1g	270,00	2-(3-Benzoylphenyl)-N-[4-fluoro-2-(trifluoromethyl)phenyl]propionamide, 95%	
H65686	MD	250mg	84,00	4-Bromo-2-fluoro-N-(2-isopropylphenyl)benzenesulfonamide, 97%	
H65686	03	1g	270,00	4-Bromo-2-fluoro-N-(2-isopropylphenyl)benzenesulfonamide, 97%	
H65687	MD	250mg	84,00	2-(2-Methylphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65687	03	1g	270,00	2-(2-Methylphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65688	MD	250mg	84,00	4-Chloro-N-(4-ethoxyphenyl)-3-sulfamoylbenzamide, 95%	
H65688	03	1g	270,00	4-Chloro-N-(4-ethoxyphenyl)-3-sulfamoylbenzamide, 95%	
H65692	MD	250mg	84,00	N-(3-Fluoro-5-methylphenyl)-2,2-diphenylacetamide, 95%	
H65692	03	1g	270,00	N-(3-Fluoro-5-methylphenyl)-2,2-diphenylacetamide, 95%	
H65693	MD	250mg	74,80	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,3,4-trifluorophenyl)urea, 97%	
H65693	03	1g	224,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2,3,4-trifluorophenyl)urea, 97%	
H65698	MD	250mg	84,00	4-Bromo-2-fluoro-N-(2-methoxybenzyl)benzenesulfonamide, 97%	
H65698	03	1g	270,00	4-Bromo-2-fluoro-N-(2-methoxybenzyl)benzenesulfonamide, 97%	
H65699	06	5g	33,90	L-Alanine benzyl ester hydrochloride, 98%	5557-83-5
H65699	14	25g	140,00	L-Alanine benzyl ester hydrochloride, 98%	5557-83-5
H65699	22	100g	429,00	L-Alanine benzyl ester hydrochloride, 98%	5557-83-5
H65700	MD	250mg	84,00	N-(4-Bromo-2-methylphenyl)-2,2-diphenylacetamide, 95%	
H65700	03	1g	270,00	N-(4-Bromo-2-methylphenyl)-2,2-diphenylacetamide, 95%	
H65707	MD	250mg	84,00	4-Bromo-N-(5,6,7,8-tetrahydro-1-naphthyl)-2-(trifluoromethyl)benzamide, 95%	
H65707	03	1g	270,00	4-Bromo-N-(5,6,7,8-tetrahydro-1-naphthyl)-2-(trifluoromethyl)benzamide, 95%	
H65711	MD	250mg	84,00	N-Isopropyl-2,2-diphenylacetamide, 95%	72024-72-7
H65711	03	1g	270,00	N-Isopropyl-2,2-diphenylacetamide, 95%	72024-72-7
H65712	MD	250mg	84,00	N-(4-Methylphenyl)-2,2-diphenylacetamide, 95%	4107-01-1
H65712	03	1g	270,00	N-(4-Methylphenyl)-2,2-diphenylacetamide, 95%	4107-01-1
H65713	MD	250mg	84,00	4-Chloro-N-(2-methoxybenzyl)-3-sulfamoylbenzamide, 95%	
H65713	03	1g	270,00	4-Chloro-N-(2-methoxybenzyl)-3-sulfamoylbenzamide, 95%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H65715	MD	250mg	19,70	2,4-Dichloro-6-(trifluoromethyl)pyrimidine , 95%	16097-64-6
H65715	03	1g	62,20	2,4-Dichloro-6-(trifluoromethyl)pyrimidine , 95%	16097-64-6
H65715	06	5g	252,00	2,4-Dichloro-6-(trifluoromethyl)pyrimidine , 95%	16097-64-6
H65716	MD	250mg	84,00	N-n-Hexyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65716	03	1g	270,00	N-n-Hexyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65718	MD	250mg	84,00	4-Chloro-N-(2-methylbenzyl)-3-sulfamoylbenzamide, 95%	
H65718	03	1g	270,00	4-Chloro-N-(2-methylbenzyl)-3-sulfamoylbenzamide, 95%	
H65720	MD	250mg	84,00	4-Chloro-N-(2-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65720	03	1g	270,00	4-Chloro-N-(2-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65723	MD	250mg	84,00	4-Fluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)-2-(trifluoromethyl)benzamide, 95%	
H65723	03	1g	270,00	4-Fluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)-2-(trifluoromethyl)benzamide, 95%	
H65730	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(2-bromo-4-methylphenyl)propionamide, 95%	
H65730	03	1g	270,00	2-(3-Benzoylphenyl)-N-(2-bromo-4-methylphenyl)propionamide, 95%	
H65731	MD	250mg	84,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-fluorophenyl)urea, 97%	
H65731	03	1g	270,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-fluorophenyl)urea, 97%	
H65733	MD	250mg	84,00	N-(2-Fluorobenzyl)-2,2-diphenylacetamide, 95%	
H65733	03	1g	270,00	N-(2-Fluorobenzyl)-2,2-diphenylacetamide, 95%	
H65740	MD	250mg	84,00	N-(3-Bromophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65740	03	1g	270,00	N-(3-Bromophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65744	MD	250mg	84,00	4-Chloro-N-(3,4-dimethylphenyl)-3-sulfamoylbenzamide, 95%	
H65744	03	1g	270,00	4-Chloro-N-(3,4-dimethylphenyl)-3-sulfamoylbenzamide, 95%	
H65747	MD	250mg	84,00	N-[2-(Trifluoromethyl)phenyl]-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65747	03	1g	270,00	N-[2-(Trifluoromethyl)phenyl]-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65748	MD	250mg	84,00	2-(3-Fluorophenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65748	03	1g	270,00	2-(3-Fluorophenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65749	MD	250mg	84,00	4-Chloro-N-(2,5-diethoxyphenyl)-3-sulfamoylbenzamide, 95%	
H65749	03	1g	270,00	4-Chloro-N-(2,5-diethoxyphenyl)-3-sulfamoylbenzamide, 95%	
H65753	MD	250mg	84,00	N-(2,4-Dichlorophenyl)-2,2-diphenylacetamide, 95%	
H65753	03	1g	270,00	N-(2,4-Dichlorophenyl)-2,2-diphenylacetamide, 95%	
H65755	MD	250mg	47,20	2-Cyclopropyl-L-glycine, 97%	49606-99-7
H65755	03	1g	145,00	2-Cyclopropyl-L-glycine, 97%	49606-99-7
H65755	06	5g	565,00	2-Cyclopropyl-L-glycine, 97%	49606-99-7
H65756	MD	250mg	84,00	4-Chloro-N-(2,5-dichlorophenyl)-3-sulfamoylbenzamide, 95%	
H65756	03	1g	270,00	4-Chloro-N-(2,5-dichlorophenyl)-3-sulfamoylbenzamide, 95%	
H65757	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(4-fluorobenzyl)propionamide, 95%	
H65757	03	1g	270,00	2-(3-Benzoylphenyl)-N-(4-fluorobenzyl)propionamide, 95%	
H65759	MD	250mg	84,00	4-Chloro-N-[2-chloro-5-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%	
H65759	03	1g	270,00	4-Chloro-N-[2-chloro-5-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%	
H65760	MD	250mg	79,20	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-[3-(trifluoromethyl)phenyl]urea, 97%	370-51-4
H65760	03	1g	238,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-[3-(trifluoromethyl)phenyl]urea, 97%	370-51-4
H65761	MD	250mg	84,00	4-Chloro-N-(2-fluorobenzyl)-3-sulfamoylbenzamide, 95%	
H65761	03	1g	270,00	4-Chloro-N-(2-fluorobenzyl)-3-sulfamoylbenzamide, 95%	
H65764	MD	250mg	84,00	2-(4-Methylphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65764	03	1g	270,00	2-(4-Methylphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65765	MD	250mg	84,00	4-Chloro-N-(4-fluoro-2-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65765	03	1g	270,00	4-Chloro-N-(4-fluoro-2-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65766	MD	250mg	84,00	N-(2-Ethylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65766	03	1g	270,00	N-(2-Ethylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65771	MD	250mg	84,00	N-(3-Chloro-4-fluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65771	03	1g	270,00	N-(3-Chloro-4-fluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65772	MD	250mg	84,00	4-Chloro-N-(2-fluoro-4-iodophenyl)-3-sulfamoylbenzamide, 95%	
H65772	03	1g	270,00	4-Chloro-N-(2-fluoro-4-iodophenyl)-3-sulfamoylbenzamide, 95%	
H65778	MD	250mg	84,00	N-(4-Bromobenzyl)-2,2-diphenylacetamide, 95%	
H65778	03	1g	270,00	N-(4-Bromobenzyl)-2,2-diphenylacetamide, 95%	
H65780	MD	250mg	84,00	N-(2,3-Dichlorophenyl)-2,2-diphenylacetamide, 95%	
H65780	03	1g	270,00	N-(2,3-Dichlorophenyl)-2,2-diphenylacetamide, 95%	
H65783	MD	250mg	84,00	4-Chloro-N-(3-chloro-4-fluorophenyl)-3-sulfamoylbenzamide, 95%	
H65783	03	1g	270,00	4-Chloro-N-(3-chloro-4-fluorophenyl)-3-sulfamoylbenzamide, 95%	
H65784	MD	250mg	84,00	4-Chloro-N-[4-chloro-2-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%	
H65784	03	1g	270,00	4-Chloro-N-[4-chloro-2-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%	
H65787	MD	250mg	84,00	N-(2,4-Dimethylphenyl)-2,2-diphenylacetamide, 95%	70298-68-9
H65787	03	1g	270,00	N-(2,4-Dimethylphenyl)-2,2-diphenylacetamide, 95%	70298-68-9
H65788	MD	250mg	84,00	N-(3-Fluoro-2-methylphenyl)-2,2-diphenylacetamide, 95%	
H65788	03	1g	270,00	N-(3-Fluoro-2-methylphenyl)-2,2-diphenylacetamide, 95%	
H65789	MD	250mg	84,00	N-(4-Chloro-2-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65789	03	1g	270,00	N-(4-Chloro-2-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65790	MD	250mg	84,00	4-Chloro-2-fluoro-N-(4-iodophenyl)-5-sulfamoylbenzamide, 95%	
H65790	03	1g	270,00	4-Chloro-2-fluoro-N-(4-iodophenyl)-5-sulfamoylbenzamide, 95%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H65795	MD	250mg	84,00	N-n-Butyl-2,2-diphenylacetamide, 95%	4107-02-2
H65795	03	1g	270,00	N-n-Butyl-2,2-diphenylacetamide, 95%	4107-02-2
H65798	03	1g	80,70	D-Propargylglycine, 97%	23235-03-2
H65798	06	5g	323,00	D-Propargylglycine, 97%	23235-03-2
H65799	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(3-fluoro-2-methylphenyl)propionamide, 95%	
H65799	03	1g	270,00	2-(3-Benzoylphenyl)-N-(3-fluoro-2-methylphenyl)propionamide, 95%	
H65800	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(4-bromo-2-fluorophenyl)propionamide, 95%	
H65800	03	1g	270,00	2-(3-Benzoylphenyl)-N-(4-bromo-2-fluorophenyl)propionamide, 95%	
H65803	MD	250mg	84,00	N-(4-Methoxyphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65803	03	1g	270,00	N-(4-Methoxyphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65805	MD	250mg	84,00	3,5-Dimethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65805	03	1g	270,00	3,5-Dimethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65806	MD	250mg	84,00	4-Chloro-N-(5-fluoro-2-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65806	03	1g	270,00	4-Chloro-N-(5-fluoro-2-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65807	MD	250mg	84,00	4-Chloro-N-(3-fluoro-5-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65807	03	1g	270,00	4-Chloro-N-(3-fluoro-5-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65809	MD	250mg	84,00	4-Chloro-N-(4-chloro-2-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65809	03	1g	270,00	4-Chloro-N-(4-chloro-2-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65810	MD	250mg	84,00	N-(5,6,7,8-Tetrahydro-1-naphthyl)benzamide, 95%	79005-34-8
H65810	03	1g	270,00	N-(5,6,7,8-Tetrahydro-1-naphthyl)benzamide, 95%	79005-34-8
H65811	MD	250mg	84,00	N-(2-Fluoro-4-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65811	03	1g	270,00	N-(2-Fluoro-4-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65812	MD	250mg	84,00	N-(2,4-Dimethoxyphenyl)-2,2-diphenylacetamide, 95%	
H65812	03	1g	270,00	N-(2,4-Dimethoxyphenyl)-2,2-diphenylacetamide, 95%	
H65813	MD	250mg	84,00	N-(3-Chloro-2-methylphenyl)-2,2-diphenylacetamide, 95%	
H65813	03	1g	270,00	N-(3-Chloro-2-methylphenyl)-2,2-diphenylacetamide, 95%	
H65814	MD	250mg	84,00	4-Bromo-N-(2-chloro-4-iodophenyl)-2-fluorobenzenesulfonamide, 97%	
H65814	03	1g	270,00	4-Bromo-N-(2-chloro-4-iodophenyl)-2-fluorobenzenesulfonamide, 97%	
H65815	MD	250mg	84,00	4-Bromo-N-(4-n-butylphenyl)-2-fluorobenzenesulfonamide, 97%	
H65815	03	1g	270,00	4-Bromo-N-(4-n-butylphenyl)-2-fluorobenzenesulfonamide, 97%	
H65824	MD	250mg	84,00	N-tert-Butyl-2,2-diphenylacetamide, 95%	36147-03-2
H65824	03	1g	270,00	N-tert-Butyl-2,2-diphenylacetamide, 95%	36147-03-2
H65826	MD	250mg	84,00	4-Bromo-2-fluoro-N-[4-fluoro-3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	
H65826	03	1g	270,00	4-Bromo-2-fluoro-N-[4-fluoro-3-(trifluoromethyl)phenyl]benzenesulfonamide, 97%	
H65828	MD	250mg	84,00	4-Chloro-2-fluoro-5-sulfamoyl-N-[3-(trifluoromethyl)phenyl]benzamide, 95%	
H65828	03	1g	270,00	4-Chloro-2-fluoro-5-sulfamoyl-N-[3-(trifluoromethyl)phenyl]benzamide, 95%	
H65830	MD	250mg	84,00	4-Chloro-N-(2,5-dimethoxyphenyl)-3-sulfamoylbenzamide, 95%	
H65830	03	1g	270,00	4-Chloro-N-(2,5-dimethoxyphenyl)-3-sulfamoylbenzamide, 95%	
H65835	MD	250mg	84,00	N-(4-tert-Butylphenyl)-2,2-diphenylacetamide, 95%	
H65835	03	1g	270,00	N-(4-tert-Butylphenyl)-2,2-diphenylacetamide, 95%	
H65836	MD	250mg	84,00	4-Chloro-N-n-hexyl-3-sulfamoylbenzamide, 95%	
H65836	03	1g	270,00	4-Chloro-N-n-hexyl-3-sulfamoylbenzamide, 95%	
H65837	MD	250mg	84,00	4-Chloro-N-(2,4-dibromophenyl)-3-sulfamoylbenzamide, 95%	
H65837	03	1g	270,00	4-Chloro-N-(2,4-dibromophenyl)-3-sulfamoylbenzamide, 95%	
H65838	MD	250mg	84,00	N-(3-Fluorobenzyl)-2,2-diphenylacetamide, 95%	
H65838	03	1g	270,00	N-(3-Fluorobenzyl)-2,2-diphenylacetamide, 95%	
H65841	MD	250mg	84,00	N-(5-Fluoro-2-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65841	03	1g	270,00	N-(5-Fluoro-2-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65842	MD	250mg	84,00	4-Chloro-N-[2-fluoro-5-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%	
H65842	03	1g	270,00	4-Chloro-N-[2-fluoro-5-(trifluoromethyl)phenyl]-3-sulfamoylbenzamide, 95%	
H65843	MD	250mg	84,00	N-(2-Iodophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65843	03	1g	270,00	N-(2-Iodophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65844	MD	250mg	84,00	N-(2-Ethoxyphenyl)-2,2-diphenylacetamide, 95%	
H65844	03	1g	270,00	N-(2-Ethoxyphenyl)-2,2-diphenylacetamide, 95%	
H65846	MD	250mg	84,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-methylbenzyl)urea, 97%	
H65846	03	1g	270,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-methylbenzyl)urea, 97%	
H65847	MD	250mg	84,00	N-tert-Butyl-4-chloro-3-sulfamoylbenzamide, 95%	
H65847	03	1g	270,00	N-tert-Butyl-4-chloro-3-sulfamoylbenzamide, 95%	
H65849	MD	250mg	84,00	N-(3-Fluorophenyl)-2,2-diphenylacetamide, 95%	
H65849	03	1g	270,00	N-(3-Fluorophenyl)-2,2-diphenylacetamide, 95%	
H65850	MD	250mg	84,00	4-Chloro-N-(3,5-dichlorophenyl)-3-sulfamoylbenzamide, 95%	
H65850	03	1g	270,00	4-Chloro-N-(3,5-dichlorophenyl)-3-sulfamoylbenzamide, 95%	
H65853	06	5g	62,60	D-Phenylalaninamide hydrochloride, 98%	71666-94-9
H65853	14	25g	263,00	D-Phenylalaninamide hydrochloride, 98%	71666-94-9
H65853	22	100g	807,00	D-Phenylalaninamide hydrochloride, 98%	71666-94-9
H65854	MD	250mg	84,00	3-Chloro-4-methoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65854	03	1g	270,00	3-Chloro-4-methoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65855	MD	250mg	84,00	N-(4-Fluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H65855	03	1g	270,00	N-(4-Fluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65856	MD	250mg	84,00	N-(2-Bromo-4-fluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65856	03	1g	270,00	N-(2-Bromo-4-fluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65860	MD	250mg	84,00	4-Chloro-N-(2-ethoxyphenyl)-3-sulfamoylbenzamide, 95%	
H65860	03	1g	270,00	4-Chloro-N-(2-ethoxyphenyl)-3-sulfamoylbenzamide, 95%	
H65863	MD	250mg	84,00	2-(4-Methoxyphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65863	03	1g	270,00	2-(4-Methoxyphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65866	MD	250mg	84,00	N-(3-Fluoro-5-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65866	03	1g	270,00	N-(3-Fluoro-5-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65868	MD	250mg	84,00	N-(5-Chloro-2-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65868	03	1g	270,00	N-(5-Chloro-2-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65871	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(4-fluorophenyl)propionamide, 95%	
H65871	03	1g	270,00	2-(3-Benzoylphenyl)-N-(4-fluorophenyl)propionamide, 95%	
H65874	MD	250mg	84,00	1-(2-Bromo-4-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	
H65874	03	1g	253,00	1-(2-Bromo-4-methylphenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	
H65876	MD	250mg	84,00	N-n-Hexyl-2,2-diphenylacetamide, 95%	334932-69-3
H65876	03	1g	270,00	N-n-Hexyl-2,2-diphenylacetamide, 95%	334932-69-3
H65877	MD	250mg	84,00	2-Fluoro-4-iodo-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65877	03	1g	270,00	2-Fluoro-4-iodo-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65878	MD	250mg	84,00	4-Chloro-N-phenyl-3-sulfamoylbenzamide, 95%	
H65878	03	1g	270,00	4-Chloro-N-phenyl-3-sulfamoylbenzamide, 95%	
H65880	MD	250mg	84,00	4-Chloro-2-fluoro-N-(3-fluorophenyl)-5-sulfamoylbenzamide, 95%	
H65880	03	1g	270,00	4-Chloro-2-fluoro-N-(3-fluorophenyl)-5-sulfamoylbenzamide, 95%	
H65881	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(3,5-dichlorophenyl)propionamide, 95%	
H65881	03	1g	270,00	2-(3-Benzoylphenyl)-N-(3,5-dichlorophenyl)propionamide, 95%	
H65885	MD	250mg	84,00	4-Chloro-N-(3,4-dimethoxyphenyl)-3-sulfamoylbenzamide, 95%	
H65885	03	1g	270,00	4-Chloro-N-(3,4-dimethoxyphenyl)-3-sulfamoylbenzamide, 95%	
H65888	MD	250mg	84,00	N-(2,5-Diethoxyphenyl)-2,2-diphenylacetamide, 95%	
H65888	03	1g	270,00	N-(2,5-Diethoxyphenyl)-2,2-diphenylacetamide, 95%	
H65889	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(4-bromo-2-chlorophenyl)propionamide, 95%	
H65889	03	1g	270,00	2-(3-Benzoylphenyl)-N-(4-bromo-2-chlorophenyl)propionamide, 95%	
H65891	MD	250mg	84,00	2-(3-Methylphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65891	03	1g	270,00	2-(3-Methylphenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65895	MD	250mg	84,00	N-(2-Isopropylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65895	03	1g	270,00	N-(2-Isopropylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65897	MD	250mg	84,00	N-(5,6,7,8-Tetrahydro-1-naphthyl)-3,5-bis(trifluoromethyl)benzamide, 95%	
H65897	03	1g	270,00	N-(5,6,7,8-Tetrahydro-1-naphthyl)-3,5-bis(trifluoromethyl)benzamide, 95%	
H65899	MD	250mg	84,00	5-Chloro-2-methoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65899	03	1g	270,00	5-Chloro-2-methoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65901	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(2-fluoro-5-methylphenyl)propionamide, 95%	
H65901	03	1g	270,00	2-(3-Benzoylphenyl)-N-(2-fluoro-5-methylphenyl)propionamide, 95%	
H65902	MD	250mg	84,00	N-(2-Bromo-4-methylphenyl)-2,2-diphenylacetamide, 95%	
H65902	03	1g	270,00	N-(2-Bromo-4-methylphenyl)-2,2-diphenylacetamide, 95%	
H65904	MD	250mg	84,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-fluorobenzyl)urea, 97%	
H65904	03	1g	253,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-fluorobenzyl)urea, 97%	
H65905	MD	250mg	84,00	N-[2,5-Bis(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%	
H65905	03	1g	270,00	N-[2,5-Bis(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%	
H65907	03	1g	33,10	4-Iodo-D-phenylalanine, 95%	62561-75-5
H65907	06	5g	124,00	4-Iodo-D-phenylalanine, 95%	62561-75-5
H65907	14	25g	497,00	4-Iodo-D-phenylalanine, 95%	62561-75-5
H65908	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(5-chloro-2-methylphenyl)propionamide, 95%	
H65908	03	1g	270,00	2-(3-Benzoylphenyl)-N-(5-chloro-2-methylphenyl)propionamide, 95%	
H65909	MD	250mg	84,00	4-Chloro-2-fluoro-N-(3-isopropylphenyl)-5-sulfamoylbenzamide, 95%	
H65909	03	1g	270,00	4-Chloro-2-fluoro-N-(3-isopropylphenyl)-5-sulfamoylbenzamide, 95%	
H65911	MD	250mg	84,00	N-n-Pentyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65911	03	1g	270,00	N-n-Pentyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65912	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(2,5-dichlorophenyl)propionamide, 95%	
H65912	03	1g	270,00	2-(3-Benzoylphenyl)-N-(2,5-dichlorophenyl)propionamide, 95%	
H65913	03	1g	18,80	3-Cyclohexyl-L-alanine, 95%	27527-05-5
H65913	06	5g	94,30	3-Cyclohexyl-L-alanine, 95%	27527-05-5
H65914	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(2,3-dimethylphenyl)propionamide, 95%	
H65914	03	1g	270,00	2-(3-Benzoylphenyl)-N-(2,3-dimethylphenyl)propionamide, 95%	
H65915	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(2,4-dimethoxyphenyl)propionamide, 95%	
H65915	03	1g	270,00	2-(3-Benzoylphenyl)-N-(2,4-dimethoxyphenyl)propionamide, 95%	
H65917	MD	250mg	84,00	N-n-Butyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65917	03	1g	270,00	N-n-Butyl-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65919	MD	250mg	84,00	4-Chloro-N-(3-iodophenyl)-3-sulfamoylbenzamide, 95%	
H65919	03	1g	270,00	4-Chloro-N-(3-iodophenyl)-3-sulfamoylbenzamide, 95%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H65920	MD	250mg	84,00	N-[4-Chloro-2-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%	
H65920	03	1g	270,00	N-[4-Chloro-2-(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%	
H65921	MD	250mg	84,00	4-Bromo-2-fluoro-N-(4-methoxybenzyl)benzenesulfonamide, 97%	
H65921	03	1g	270,00	4-Bromo-2-fluoro-N-(4-methoxybenzyl)benzenesulfonamide, 97%	
H65922	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-n-hexylpropionamide, 95%	
H65922	03	1g	270,00	2-(3-Benzoylphenyl)-N-n-hexylpropionamide, 95%	
H65924	MD	250mg	84,00	2,2-Diphenyl-N-propylacetamide, 95%	20461-07-8
H65924	03	1g	270,00	2,2-Diphenyl-N-propylacetamide, 95%	20461-07-8
H65926	MD	250mg	84,00	N-(3,5-Difluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65926	03	1g	270,00	N-(3,5-Difluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65927	MD	250mg	84,00	4-Chloro-N-(3-chlorophenyl)-3-sulfamoylbenzamide, 95%	
H65927	03	1g	270,00	4-Chloro-N-(3-chlorophenyl)-3-sulfamoylbenzamide, 95%	
H65928	MD	250mg	84,00	N,N-Diisobutyl-2,2-diphenylacetamide, 95%	
H65928	03	1g	270,00	N,N-Diisobutyl-2,2-diphenylacetamide, 95%	
H65930	MD	250mg	84,00	4-Chloro-N-(3-chloro-2-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65930	03	1g	270,00	4-Chloro-N-(3-chloro-2-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65932	MD	250mg	84,00	4-Chloro-N-(2-ethylphenyl)-2-fluoro-5-sulfamoylbenzamide, 95%	
H65932	03	1g	270,00	4-Chloro-N-(2-ethylphenyl)-2-fluoro-5-sulfamoylbenzamide, 95%	
H65935	MD	250mg	84,00	4-Bromo-3-fluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65935	03	1g	270,00	4-Bromo-3-fluoro-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65936	03	1g	51,70	tert-Butyl 4-aminobutyrate hydrochloride, 97%	58640-01-0
H65936	06	5g	216,00	tert-Butyl 4-aminobutyrate hydrochloride, 97%	58640-01-0
H65940	MD	250mg	84,00	4-Chloro-N-(3,5-dimethoxyphenyl)-3-sulfamoylbenzamide, 95%	
H65940	03	1g	270,00	4-Chloro-N-(3,5-dimethoxyphenyl)-3-sulfamoylbenzamide, 95%	
H65944	MD	250mg	84,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-isopropylphenyl)urea, 97%	
H65944	03	1g	270,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(2-isopropylphenyl)urea, 97%	
H65945	MD	250mg	84,00	2,2-Diphenyl-N-[3-(trifluoromethyl)phenyl]acetamide, 95%	
H65945	03	1g	270,00	2,2-Diphenyl-N-[3-(trifluoromethyl)phenyl]acetamide, 95%	
H65948	MD	250mg	84,00	4-Chloro-N-(3-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65948	03	1g	270,00	4-Chloro-N-(3-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65949	MD	250mg	84,00	N-(3-Isopropylphenyl)-2,2-diphenylacetamide, 95%	
H65949	03	1g	270,00	N-(3-Isopropylphenyl)-2,2-diphenylacetamide, 95%	
H65950	MD	250mg	84,00	N-(4-n-Butylphenyl)-4-chloro-3-sulfamoylbenzamide, 95%	
H65950	03	1g	270,00	N-(4-n-Butylphenyl)-4-chloro-3-sulfamoylbenzamide, 95%	
H65951	MD	250mg	84,00	2,5-Diethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65951	03	1g	270,00	2,5-Diethoxy-N-(5,6,7,8-tetrahydro-1-naphthyl)benzamide, 95%	
H65953	MD	250mg	84,00	2-Phenyl-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65953	03	1g	270,00	2-Phenyl-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65955	MD	250mg	84,00	N-(4-tert-Butylphenyl)-4-chloro-2-fluoro-5-sulfamoylbenzamide, 95%	
H65955	03	1g	270,00	N-(4-tert-Butylphenyl)-4-chloro-2-fluoro-5-sulfamoylbenzamide, 95%	
H65956	MD	250mg	84,00	N-(3-Bromophenyl)-2,2-diphenylacetamide, 95%	
H65956	03	1g	270,00	N-(3-Bromophenyl)-2,2-diphenylacetamide, 95%	
H65960	MD	250mg	84,00	4-Chloro-N-(2-fluoro-3-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65960	03	1g	270,00	4-Chloro-N-(2-fluoro-3-methylphenyl)-3-sulfamoylbenzamide, 95%	
H65963	MD	250mg	84,00	4-Chloro-N-(2,3-dimethylphenyl)-3-sulfamoylbenzamide, 95%	
H65963	03	1g	270,00	4-Chloro-N-(2,3-dimethylphenyl)-3-sulfamoylbenzamide, 95%	
H65964	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(2,4-difluorophenyl)propionamide, 95%	
H65964	03	1g	270,00	2-(3-Benzoylphenyl)-N-(2,4-difluorophenyl)propionamide, 95%	
H65967	MD	250mg	84,00	N-[3,5-Bis(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%	
H65967	03	1g	270,00	N-[3,5-Bis(trifluoromethyl)phenyl]-2,2-diphenylacetamide, 95%	
H65969	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(4-chloro-2-methylphenyl)propionamide, 95%	
H65969	03	1g	270,00	2-(3-Benzoylphenyl)-N-(4-chloro-2-methylphenyl)propionamide, 95%	
H65971	03	1g	270,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-fluoro-2-methylphenyl)urea, 97%	
H65971	MD	250mg	84,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3-fluoro-2-methylphenyl)urea, 97%	
H65974	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(4-bromobenzyl)propionamide, 95%	
H65974	03	1g	270,00	2-(3-Benzoylphenyl)-N-(4-bromobenzyl)propionamide, 95%	
H65976	MD	250mg	84,00	N-(2-Fluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65976	03	1g	270,00	N-(2-Fluorophenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65977	MD	250mg	84,00	4-Bromo-N-(4-tert-butylphenyl)-2-fluorobenzenesulfonamide, 97%	
H65977	03	1g	270,00	4-Bromo-N-(4-tert-butylphenyl)-2-fluorobenzenesulfonamide, 97%	
H65978	MD	250mg	84,00	N-(4-Chloro-3-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65978	03	1g	270,00	N-(4-Chloro-3-methylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65982	MD	250mg	84,00	4-Chloro-3-sulfamoyl-N-(2,3,4-trifluorophenyl)benzamide, 95%	
H65982	03	1g	270,00	4-Chloro-3-sulfamoyl-N-(2,3,4-trifluorophenyl)benzamide, 95%	
H65983	MD	250mg	84,00	N-(3-Isopropylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65983	03	1g	270,00	N-(3-Isopropylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65984	MD	250mg	84,00	4-Chloro-N-(3-fluorobenzyl)-3-sulfamoylbenzamide, 95%	
H65984	03	1g	270,00	4-Chloro-N-(3-fluorobenzyl)-3-sulfamoylbenzamide, 95%	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H65986	MD	250mg	84,00	2-(3-Benzoylphenyl)-N-(2,5-dimethoxyphenyl)propionamide, 95%	
H65986	03	1g	270,00	2-(3-Benzoylphenyl)-N-(2,5-dimethoxyphenyl)propionamide, 95%	
H65987	MD	250mg	84,00	N-(4-Chloro-3-methylphenyl)-2,2-diphenylacetamide, 95%	
H65987	03	1g	270,00	N-(4-Chloro-3-methylphenyl)-2,2-diphenylacetamide, 95%	
H65988	MD	250mg	84,00	4-Chloro-2-fluoro-N-(4-isopropylphenyl)-5-sulfamoylbenzamide, 95%	
H65988	03	1g	270,00	4-Chloro-2-fluoro-N-(4-isopropylphenyl)-5-sulfamoylbenzamide, 95%	
H65989	MD	250mg	84,00	2,2-Diphenyl-N-[4-(trifluoromethyl)phenyl]acetamide, 95%	
H65989	03	1g	270,00	2,2-Diphenyl-N-[4-(trifluoromethyl)phenyl]acetamide, 95%	
H65990	MD	250mg	84,00	2-(4-Fluorophenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65990	03	1g	270,00	2-(4-Fluorophenyl)-N-(5,6,7,8-tetrahydro-1-naphthyl)acetamide, 95%	
H65991	MD	250mg	84,00	4-Bromo-2-fluoro-N-isobutylbenzenesulfonamide, 97%	
H65991	03	1g	270,00	4-Bromo-2-fluoro-N-isobutylbenzenesulfonamide, 97%	
H65994	MD	250mg	84,00	N-(4-n-Butylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65994	03	1g	270,00	N-(4-n-Butylphenyl)-5,6,7,8-tetrahydronaphthalene-1-carboxamide, 95%	
H65995	MD	250mg	84,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3,4-difluorophenyl)urea, 97%	
H65995	03	1g	270,00	1-[4-Chloro-3-(trifluoromethyl)phenyl]-3-(3,4-difluorophenyl)urea, 97%	
H65996	MD	250mg	81,20	6-Maleimidocaproic acid N-succinimidyl ester, 95%	55750-63-5
H65996	03	1g	230,00	6-Maleimidocaproic acid N-succinimidyl ester, 95%	55750-63-5
H66000	03	1g	46,20	3-(Trifluoroacetyl)indole, 97%	14618-45-2
H66000	06	5g	196,00	3-(Trifluoroacetyl)indole, 97%	14618-45-2
H66017	MC	100mg	95,00	3-Chloro-4-(pentafluoroethyl)pyridine, 96%	
H66020	MD	250mg	25,80	1-Bromo-3-chloro-2-iodobenzene, 97%	450412-28-9
H66020	03	1g	77,70	1-Bromo-3-chloro-2-iodobenzene, 97%	450412-28-9
H66020	06	5g	310,00	1-Bromo-3-chloro-2-iodobenzene, 97%	450412-28-9
H66025	MD	250mg	32,90	2-Acetamido-4-(4-bromophenyl)thiazole, 97%	53173-91-4
H66025	03	1g	105,00	2-Acetamido-4-(4-bromophenyl)thiazole, 97%	53173-91-4
H66031	MD	250mg	38,80	N-Fmoc-2-octyl-L-glycine, 98%	193885-59-5
H66031	03	1g	104,00	N-Fmoc-2-octyl-L-glycine, 98%	193885-59-5
H66031	06	5g	388,00	N-Fmoc-2-octyl-L-glycine, 98%	193885-59-5
H66042	06	5g	108,00	3,5-Dimethylisoxazole-4-boronic acid pinacol ester, 97%	832114-00-8
H66042	14	25g	431,00	3,5-Dimethylisoxazole-4-boronic acid pinacol ester, 97%	832114-00-8
H66056	MD	250mg	45,40	5,7-Dihydroindolo[2,3-b]carbazole, 96%	111296-90-3
H66056	03	1g	182,00	5,7-Dihydroindolo[2,3-b]carbazole, 96%	111296-90-3
H66063	MD	250mg	71,20	2',4'-Dihydroxy-2-(4-hydroxyphenyl)acetophenone, 97%	17720-60-4
H66063	03	1g	213,00	2',4'-Dihydroxy-2-(4-hydroxyphenyl)acetophenone, 97%	17720-60-4
H66076	MC	100mg	95,00	5-Acetamido-2-(pentafluoroethyl)pyridine, 96%	1580464-60-3
H66082	MD	250mg	184,00	2-Fluoro-4-(4-methyl-1-piperazinylcarbonyl)benzeneboronic acid, 96%	1454901-23-5
H66082	03	1g	587,00	2-Fluoro-4-(4-methyl-1-piperazinylcarbonyl)benzeneboronic acid, 96%	1454901-23-5
H66087	06	5g	83,80	4-Bromoresorcinol, 98%	6626-15-9
H66087	14	25g	336,00	4-Bromoresorcinol, 98%	6626-15-9
H66090	MD	250mg	14,30	2-Amino-6-nitrobenzoic acid, 97%	50573-74-5
H66090	03	1g	48,10	2-Amino-6-nitrobenzoic acid, 97%	50573-74-5
H66090	06	5g	241,00	2-Amino-6-nitrobenzoic acid, 97%	50573-74-5
H66108	MD	250mg	163,00	1,3,5-Tris(chloromethyl)-2,4,6-trimethylbenzene, 97%	3849-01-2
H66108	03	1g	521,00	1,3,5-Tris(chloromethyl)-2,4,6-trimethylbenzene, 97%	3849-01-2
H66110	MD	250mg	109,00	cis-4-Hydroxycyclohexylamine hydrochloride, 95%	56239-26-0
H66110	03	1g	348,00	cis-4-Hydroxycyclohexylamine hydrochloride, 95%	56239-26-0
H66113	MC	100mg	95,00	4-Chloro-2-(pentafluoroethyl)pyridine, 96%	
H66135	06	5g	75,90	Sodium 1-propanethiolate, 95%	6898-84-6
H66135	14	25g	304,00	Sodium 1-propanethiolate, 95%	6898-84-6
H66147	06	5g	47,50	4-(Fmoc-amino)butyric acid, 95%	116821-47-7
H66147	14	25g	219,00	4-(Fmoc-amino)butyric acid, 95%	116821-47-7
H66154	MD	250mg	49,10	N-Fmoc-2-cyclopentyl-L-glycine, 95%	220497-61-0
H66154	03	1g	189,00	N-Fmoc-2-cyclopentyl-L-glycine, 95%	220497-61-0
H66154	06	5g	589,00	N-Fmoc-2-cyclopentyl-L-glycine, 95%	220497-61-0
H66173	MC	100mg	95,00	Methyl 2-chloro-4-(pentafluoroethyl)nicotinate, 96%	
H66174	MD	250mg	14,30	N-Fmoc-2-cyclohexyl-D-glycine, 95%	198543-96-3
H66174	03	1g	33,70	N-Fmoc-2-cyclohexyl-D-glycine, 95%	198543-96-3
H66174	06	5g	168,00	N-Fmoc-2-cyclohexyl-D-glycine, 95%	198543-96-3
H66177	03	1g	18,30	2-Bromo-5-cyanopyridine, 97%	139585-70-9
H66177	06	5g	91,50	2-Bromo-5-cyanopyridine, 97%	139585-70-9
H66184	06	5g	30,40	4-Aminoimidazole-5-carboxamide, 95%	360-97-4
H66184	14	25g	121,00	4-Aminoimidazole-5-carboxamide, 95%	360-97-4
H66184	22	100g	393,00	4-Aminoimidazole-5-carboxamide, 95%	360-97-4
H66188	MD	250mg	25,90	7-Methoxy-2,2,4-trimethyl-1,2-dihydroquinoline, 95%	1810-74-8
H66188	03	1g	76,80	7-Methoxy-2,2,4-trimethyl-1,2-dihydroquinoline, 95%	1810-74-8
H66188	06	5g	288,00	7-Methoxy-2,2,4-trimethyl-1,2-dihydroquinoline, 95%	1810-74-8
H66189	MD	250mg	25,90	N^a-Fmoc-N^e-carbamoyl-L-lysine, 95%	201485-17-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H66189	03	1g	77,70	N^a-Fmoc-N^e-carbamoyl-L-lysine, 95%	201485-17-8
H66189	06	5g	310,00	N^a-Fmoc-N^e-carbamoyl-L-lysine, 95%	201485-17-8
H66191	03	1g	108,00	Bis(acetonitrile)(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 97+%	32679-02-0
H66191	06	5g	460,00	Bis(acetonitrile)(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate, 97+%	32679-02-0
H66193	03	1g	44,00	N-Boc-1,2,5,6-tetrahydropyridine-4-boronic acid pinacol ester, 95%	286961-14-6
H66193	06	5g	212,00	N-Boc-1,2,5,6-tetrahydropyridine-4-boronic acid pinacol ester, 95%	286961-14-6
H66193	14	25g	825,00	N-Boc-1,2,5,6-tetrahydropyridine-4-boronic acid pinacol ester, 95%	286961-14-6
H66202	03	1g	26,30	2-Aminonicotinamide, 97%	13438-65-8
H66202	06	5g	131,00	2-Aminonicotinamide, 97%	13438-65-8
H66207	MD	250mg	50,60	5-Aminopyrazine-2-carboxylic acid, 95%	40155-43-9
H66207	03	1g	118,00	5-Aminopyrazine-2-carboxylic acid, 95%	40155-43-9
H66207	06	5g	472,00	5-Aminopyrazine-2-carboxylic acid, 95%	40155-43-9
H66218	MD	250mg	102,00	2-Oxetanemethanol, 96%	61266-70-4
H66218	03	1g	315,00	2-Oxetanemethanol, 96%	61266-70-4
H66219	14	25g	213,00	2-Amino-1-cyclopentene-1-carbonitrile, 98%	2941-23-3
H66219	22	100g	683,00	2-Amino-1-cyclopentene-1-carbonitrile, 98%	2941-23-3
H66233	06	5g	38,30	(R)-2-Boc-aminobutyric acid dicyclohexylammonium salt, 95%	27494-47-9
H66233	14	25g	191,00	(R)-2-Boc-aminobutyric acid dicyclohexylammonium salt, 95%	27494-47-9
H66237	03	1g	59,60	3-Chloro-N-Fmoc-L-phenylalanine, 95%	198560-44-0
H66237	06	5g	248,00	3-Chloro-N-Fmoc-L-phenylalanine, 95%	198560-44-0
H66242	MD	250mg	28,00	1-(Cyclopropylcarbonyl)piperazine hydrochloride, 97%	1021298-67-8
H66242	03	1g	81,00	1-(Cyclopropylcarbonyl)piperazine hydrochloride, 97%	1021298-67-8
H66242	06	5g	311,00	1-(Cyclopropylcarbonyl)piperazine hydrochloride, 97%	1021298-67-8
H66250	MD	250mg	57,00	3-Bromo-1-methylpyrrolidine, 97%	10603-45-9
H66250	03	1g	176,00	3-Bromo-1-methylpyrrolidine, 97%	10603-45-9
H66250	06	5g	789,00	3-Bromo-1-methylpyrrolidine, 97%	10603-45-9
H66252	22	100g	85,40	5-Amino-2-methylphenol, 97%	2835-95-2
H66252	36	500g	325,00	5-Amino-2-methylphenol, 97%	2835-95-2
H66258	06	5g	64,80	2-Chloro-N-Fmoc-L-phenylalanine, 97%	198560-41-7
H66258	14	25g	325,00	2-Chloro-N-Fmoc-L-phenylalanine, 97%	198560-41-7
H66258	22	100g	528,00	2-Chloro-N-Fmoc-L-phenylalanine, 97%	198560-41-7
H66261	14	25g	83,90	2-Amino-3-chlorobenzoic acid, 98%	6388-47-2
H66261	22	100g	265,00	2-Amino-3-chlorobenzoic acid, 98%	6388-47-2
H66262	14	25g	63,90	N-Isopropylacrylamide, 97%	2210-25-5
H66262	22	100g	209,00	N-Isopropylacrylamide, 97%	2210-25-5
H66265	MC	100mg	95,00	2-Chloro-3-(pentafluoroethyl)pyridine, 96%	
H66276	MD	250mg	297,00	2-(Bromomethyl)oxetane, 96%	939759-23-6
H66276	03	1g	916,00	2-(Bromomethyl)oxetane, 96%	939759-23-6
H66281	MD	250mg	23,00	N-Fmoc-L-aspartic acid 4-methylpentyl ester, 98%	180675-08-5
H66281	03	1g	73,50	N-Fmoc-L-aspartic acid 4-methylpentyl ester, 98%	180675-08-5
H66281	06	5g	306,00	N-Fmoc-L-aspartic acid 4-methylpentyl ester, 98%	180675-08-5
H66291	MC	100mg	95,00	2-(Boc-amino)-5-(pentafluoroethyl)pyridine, 96%	1580464-68-1
H66297	MD	250mg	76,60	5-Bromo-2-(difluoromethyl)pyridine, 95%	845827-13-6
H66297	03	1g	244,00	5-Bromo-2-(difluoromethyl)pyridine, 95%	845827-13-6
H66308	MC	100mg	95,00	2-Cyano-6-(pentafluoroethyl)pyridine, 96%	1237431-49-0
H66310	MD	250mg	14,30	4-Amino-3-chlorophenol, 95%	17609-80-2
H66310	03	1g	42,10	4-Amino-3-chlorophenol, 95%	17609-80-2
H66316	MC	100mg	95,00	2-Bromo-6-(pentafluoroethyl)pyridine, 96%	1026345-94-7
H66320	03	1g	73,30	5-Iodo-2-methoxybenzaldehyde, 97%	42298-41-9
H66320	06	5g	283,00	5-Iodo-2-methoxybenzaldehyde, 97%	42298-41-9
H66322	03	1g	51,50	4-Bromopyridine-3-carboxylic acid, 96%	15366-62-8
H66322	06	5g	219,00	4-Bromopyridine-3-carboxylic acid, 96%	15366-62-8
H66336	MD	250mg	97,00	N-Boc-L-^b-leucine, 95%	183990-64-9
H66336	03	1g	310,00	N-Boc-L-^b-leucine, 95%	183990-64-9
H66356	MD	250mg	69,10	3-Iodo-1-methyl-1H-pyrazole, 97%	92525-10-5
H66356	03	1g	212,00	3-Iodo-1-methyl-1H-pyrazole, 97%	92525-10-5
H66369	22	100g	75,90	(±)-2,3-Butanediol, 98%	513-85-9
H66369	36	500g	309,00	(±)-2,3-Butanediol, 98%	513-85-9
H66371	06	5g	48,30	5-Amino-2-chlorophenol, 98%	6358-06-1
H66371	14	25g	183,00	5-Amino-2-chlorophenol, 98%	6358-06-1
H66371	22	100g	584,00	5-Amino-2-chlorophenol, 98%	6358-06-1
H66374	14	25g	67,30	Fluorolink|r E10-H	162492-15-1
H66374	22	100g	202,00	Fluorolink|r E10-H	162492-15-1
H66376	06	5g	29,90	N-Benzyloxycarbonyl-L-threonine methyl ester, 97%	57224-63-2
H66376	14	25g	128,00	N-Benzyloxycarbonyl-L-threonine methyl ester, 97%	57224-63-2
H66376	22	100g	408,00	N-Benzyloxycarbonyl-L-threonine methyl ester, 97%	57224-63-2
H66384	06	5g	77,70	N-Benzyloxycarbonyl-L-aspartic acid 4-tert-butyl ester 1-methyl ester, 98%	63327-57-1
H66384	14	25g	310,00	N-Benzyloxycarbonyl-L-aspartic acid 4-tert-butyl ester 1-methyl ester, 98%	63327-57-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H66385	06	5g	86,60	N-Fmoc-L-glutamic acid 5-allyl ester, 95%	133464-46-7
H66385	14	25g	348,00	N-Fmoc-L-glutamic acid 5-allyl ester, 95%	133464-46-7
H66390	06	5g	70,50	4-(Boc-aminomethyl)benzoic acid, 98%	33233-67-9
H66390	14	25g	274,00	4-(Boc-aminomethyl)benzoic acid, 98%	33233-67-9
H66401	03	1g	57,80	3-Bromo-2-hydroxybenzonitrile, 97%	13073-28-4
H66401	06	5g	256,00	3-Bromo-2-hydroxybenzonitrile, 97%	13073-28-4
H66412	MD	250mg	43,80	Bis(acetonitrile)(1,5-cyclooctadiene)iridium(I) tetrafluoroborate, 97+%	32679-03-1
H66412	03	1g	140,00	Bis(acetonitrile)(1,5-cyclooctadiene)iridium(I) tetrafluoroborate, 97+%	32679-03-1
H66413	MC	100mg	95,00	2-Cyano-5-(pentafluoroethyl)pyridine, 96%	1421951-81-6
H66414	14	25g	26,40	N-[3-(Trimethoxysilyl)propyl]-N,N,N-trimethylammonium chloride, in 50% methanol	35141-36-7
H66414	22	100g	77,20	N-[3-(Trimethoxysilyl)propyl]-N,N,N-trimethylammonium chloride, in 50% methanol	35141-36-7
H66414	36	500g	309,00	N-[3-(Trimethoxysilyl)propyl]-N,N,N-trimethylammonium chloride, in 50% methanol	35141-36-7
H66418	03	1g	38,80	2-Chloro-6-(trichloromethyl)pyridine, 98%	1929-82-4
H66418	06	5g	162,00	2-Chloro-6-(trichloromethyl)pyridine, 98%	1929-82-4
H66430	MD	250mg	113,00	4-Methyloxindole, 95%	13220-46-7
H66430	03	1g	362,00	4-Methyloxindole, 95%	13220-46-7
H66435	MC	100mg	95,00	3-Chloro-2-(pentafluoroethyl)pyridine, 96%	
H66437	MD	250mg	244,00	1-Boc-2-trifluoromethyl-4-piperidone, 95%	1245648-32-1
H66437	03	1g	777,00	1-Boc-2-trifluoromethyl-4-piperidone, 95%	1245648-32-1
H66440	06	5g	34,40	2-Amino-2'-chloro-5-nitrobenzophenone, 98%	2011-66-7
H66440	14	25g	129,00	2-Amino-2'-chloro-5-nitrobenzophenone, 98%	2011-66-7
H66440	22	100g	412,00	2-Amino-2'-chloro-5-nitrobenzophenone, 98%	2011-66-7
H66444	MC	100mg	95,00	5-Chloro-2-(pentafluoroethyl)pyridine, 96%	
H66445	03	1g	49,20	2-[3,4-(Methylenedioxy)phenyl]ethylamine, 95%	1484-85-1
H66445	06	5g	207,00	2-[3,4-(Methylenedioxy)phenyl]ethylamine, 95%	1484-85-1
H66446	MD	250mg	81,50	N^a-1-(4,4-Dimethyl-2,6-dioxocyclohex-1-ylidene)ethyl-N^e-Fmoc-L-lysine, 98%	156648-40-7
H66446	03	1g	261,00	N^a-1-(4,4-Dimethyl-2,6-dioxocyclohex-1-ylidene)ethyl-N^e-Fmoc-L-lysine, 98%	156648-40-7
H66448	MD	250mg	21,50	N-Fmoc-L-glutamic acid 1-allyl ester, 98%	144120-54-7
H66448	03	1g	47,10	N-Fmoc-L-glutamic acid 1-allyl ester, 98%	144120-54-7
H66448	06	5g	188,00	N-Fmoc-L-glutamic acid 1-allyl ester, 98%	144120-54-7
H66459	14	25g	87,30	2-Aminothiazole-4-carboxylic acid, 98%	40283-41-8
H66459	22	100g	279,00	2-Aminothiazole-4-carboxylic acid, 98%	40283-41-8
H66465	03	1g	172,00	5-Amino-1-methylbenzimidazole, 97%	10394-38-4
H66465	06	5g	685,00	5-Amino-1-methylbenzimidazole, 97%	10394-38-4
H66476	03	1g	16,80	Ethyl 2-oxobutyrate, 90%	15933-07-0
H66476	06	5g	47,90	Ethyl 2-oxobutyrate, 90%	15933-07-0
H66477	MD	250mg	157,00	3-Fluoro-4-hydroxy-5-methoxybenzaldehyde, 96%	79418-78-3
H66477	03	1g	484,00	3-Fluoro-4-hydroxy-5-methoxybenzaldehyde, 96%	79418-78-3
H66483	03	1g	38,80	Ethyl 6-chloroindole-2-carboxylate, 97%	27034-51-1
H66483	06	5g	155,00	Ethyl 6-chloroindole-2-carboxylate, 97%	27034-51-1
H66485	MD	250mg	101,00	Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine, 97+%	510758-28-8
H66485	03	1g	323,00	Tris[(1-benzyl-1H-1,2,3-triazol-4-yl)methyl]amine, 97+%	510758-28-8
H66486	MD	250mg	64,70	N-Fmoc-O-tert-butyl-D-allo-threonine, 98%	170643-02-4
H66486	03	1g	194,00	N-Fmoc-O-tert-butyl-D-allo-threonine, 98%	170643-02-4
H66490	MD	250mg	21,00	3-Iodoindole, 96%	26340-47-6
H66490	03	1g	84,20	3-Iodoindole, 96%	26340-47-6
H66497	03	1g	44,90	1-tert-Butylpiperazine, 97%	38216-72-7
H66497	06	5g	180,00	1-tert-Butylpiperazine, 97%	38216-72-7
H66509	03	1g	13,90	2-Amino-5-chloropyrazine, 95%	33332-29-5
H66509	06	5g	62,40	2-Amino-5-chloropyrazine, 95%	33332-29-5
H66509	14	25g	265,00	2-Amino-5-chloropyrazine, 95%	33332-29-5
H66513	14	25g	64,70	1,3-Bis[4-(7-chloro-4-quinolinyl)-1-piperazinyl]propane tetraphosphate tetrahydrate, 9	915967-82-7
H66513	22	100g	194,00	1,3-Bis[4-(7-chloro-4-quinolinyl)-1-piperazinyl]propane tetraphosphate tetrahydrate, 9	915967-82-7
H66514	MD	250mg	26,40	N-Boc-D-serine benzyl ester, 95%	141527-78-8
H66514	03	1g	67,50	N-Boc-D-serine benzyl ester, 95%	141527-78-8
H66514	06	5g	271,00	N-Boc-D-serine benzyl ester, 95%	141527-78-8
H66517	MD	250mg	194,00	Brooker's merocyanine dye	23302-83-2
H66517	03	1g	620,00	Brooker's merocyanine dye	23302-83-2
H66520	MD	250mg	30,70	1-Boc-pyrrole-2-carbonitrile, 97%	
H66520	03	1g	98,00	1-Boc-pyrrole-2-carbonitrile, 97%	
H66531	03	1g	18,50	3-Bromo-6-chloroimidazo[1,2-b]pyridazine, 95%	13526-66-4
H66531	06	5g	92,60	3-Bromo-6-chloroimidazo[1,2-b]pyridazine, 95%	13526-66-4
H66545	MC	100mg	95,00	2-Chloro-4-(pentafluoroethyl)pyridine, 96%	
H66551	03	1g	40,40	N-Fmoc-L-glutamic acid 1-benzyl ester, 95%	122350-52-1
H66551	06	5g	162,00	N-Fmoc-L-glutamic acid 1-benzyl ester, 95%	122350-52-1
H66573	06	5g	152,00	N-Boc-D-aspartic acid 1-methyl ester, 97%	137130-65-5
H66573	14	25g	590,00	N-Boc-D-aspartic acid 1-methyl ester, 97%	137130-65-5
H66579	MD	250mg	15,20	N-Fmoc-O-tert-butyl-L-allo-threonine, 97%	201481-37-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H66579	03	1g	60,60	N-Fmoc-O-tert-butyl-L-allo-threonine, 97%	201481-37-0
H66579	06	5g	304,00	N-Fmoc-O-tert-butyl-L-allo-threonine, 97%	201481-37-0
H66599	MD	250mg	25,80	N-Fmoc-O-benzyl-D-tyrosine, 95%	138775-48-1
H66599	03	1g	77,70	N-Fmoc-O-benzyl-D-tyrosine, 95%	138775-48-1
H66599	06	5g	310,00	N-Fmoc-O-benzyl-D-tyrosine, 95%	138775-48-1
H66617	03	1g	49,90	Tetramethyl orthocarbonate, 95%	1850-14-2
H66617	06	5g	194,00	Tetramethyl orthocarbonate, 95%	1850-14-2
H66620	14	25g	117,00	1-(4-Aminobenzyl)-1H-1,2,4-triazole, 98%	119192-10-8
H66620	22	100g	373,00	1-(4-Aminobenzyl)-1H-1,2,4-triazole, 98%	119192-10-8
H66624	06	5g	60,60	N-Fmoc-D-glutamic acid 5-tert-butyl ester, 98%	104091-08-9
H66624	14	25g	244,00	N-Fmoc-D-glutamic acid 5-tert-butyl ester, 98%	104091-08-9
H66626	MD	250mg	14,30	2-Amino-6-fluorophenol, 97%	53981-25-2
H66626	03	1g	48,30	2-Amino-6-fluorophenol, 97%	53981-25-2
H66626	06	5g	242,00	2-Amino-6-fluorophenol, 97%	53981-25-2
H66629	MD	250mg	82,20	(S)-3-(N-Fmoc-L-leucinyl)-2,2-dimethyloxazolidine-4-carboxylic acid, 95%	339531-50-9
H66629	03	1g	263,00	(S)-3-(N-Fmoc-L-leucinyl)-2,2-dimethyloxazolidine-4-carboxylic acid, 95%	339531-50-9
H66633	MD	250mg	130,00	2-(2-Nitro-4-trifluoromethylbenzoyl)-1,3-cyclohexanedione, 95%	104206-65-7
H66633	03	1g	388,00	2-(2-Nitro-4-trifluoromethylbenzoyl)-1,3-cyclohexanedione, 95%	104206-65-7
H66636	03	1g	28,20	Pyruvonitrile, tech. 90%	631-57-2
H66636	06	5g	107,00	Pyruvonitrile, tech. 90%	631-57-2
H66642	06	5g	67,80	Borane-2-methylpyridine complex, 95%	3999-38-0
H66642	14	25g	322,00	Borane-2-methylpyridine complex, 95%	3999-38-0
H66652	03	1g	245,00	1,2,3,4-Tetrahydro-2-naphthylamine, 97%	2954-50-9
H66652	06	5g	984,00	1,2,3,4-Tetrahydro-2-naphthylamine, 97%	2954-50-9
H66655	03	1g	73,70	6-Chloro-7-azaindole, 95%	55052-27-2
H66655	06	5g	295,00	6-Chloro-7-azaindole, 95%	55052-27-2
H66660	03	1g	30,40	N-Boc-N-methylethanolamine, 95%	57561-39-4
H66660	06	5g	114,00	N-Boc-N-methylethanolamine, 95%	57561-39-4
H66660	14	25g	456,00	N-Boc-N-methylethanolamine, 95%	57561-39-4
H66678	MC	100mg	95,00	2-Chloro-5-(pentafluoroethyl)pyridine, 96%	118559-21-0
H66689	MD	250mg	39,60	N-Acetyl-S-trityl-L-cysteine, 95%	27486-87-9
H66689	03	1g	106,00	N-Acetyl-S-trityl-L-cysteine, 95%	27486-87-9
H66689	06	5g	396,00	N-Acetyl-S-trityl-L-cysteine, 95%	27486-87-9
H66696	06	5g	24,20	(R)-(+)-1-(1-Naphthyl)ethylamine, 97%	3886-70-2
H66696	14	25g	106,00	(R)-(+)-1-(1-Naphthyl)ethylamine, 97%	3886-70-2
H66705	MD	250mg	109,00	L-Tyrosylglycine, 95%	673-08-5
H66705	03	1g	348,00	L-Tyrosylglycine, 95%	673-08-5
H66732	03	1g	50,40	3-Amino-2,4-dimethylpyridine, 97%	1073-21-8
H66732	06	5g	184,00	3-Amino-2,4-dimethylpyridine, 97%	1073-21-8
H66734	MD	250mg	132,00	2-Cyano-2,2-dimethylacetic acid, 95%	22426-30-8
H66734	03	1g	420,00	2-Cyano-2,2-dimethylacetic acid, 95%	22426-30-8
H66743	03	1g	25,30	Methyl cyclopentene-3-carboxylate, 97%	58101-60-3
H66743	06	5g	127,00	Methyl cyclopentene-3-carboxylate, 97%	58101-60-3
H66746	03	1g	49,70	N-Fmoc-D-homophenylalanine, 98%	135944-09-1
H66746	06	5g	207,00	N-Fmoc-D-homophenylalanine, 98%	135944-09-1
H66751	MD	250mg	21,50	N-Fmoc-2-fluoro-L-phenylalanine, 95%	205526-26-7
H66751	03	1g	62,50	N-Fmoc-2-fluoro-L-phenylalanine, 95%	205526-26-7
H66751	06	5g	239,00	N-Fmoc-2-fluoro-L-phenylalanine, 95%	205526-26-7
H66756	03	1g	79,50	6-Bromoindole-3-carboxaldehyde, 95%	17826-04-9
H66756	06	5g	318,00	6-Bromoindole-3-carboxaldehyde, 95%	17826-04-9
H66759	03	1g	39,20	4-Methyl-1-piperazinecarbonyl chloride hydrochloride, 97%	55112-42-0
H66759	06	5g	127,00	4-Methyl-1-piperazinecarbonyl chloride hydrochloride, 97%	55112-42-0
H66759	14	25g	571,00	4-Methyl-1-piperazinecarbonyl chloride hydrochloride, 97%	55112-42-0
H66766	03	1g	14,30	2-Amino-6-chloro-4-nitrophenol, 97%	6358-09-4
H66766	06	5g	49,80	2-Amino-6-chloro-4-nitrophenol, 97%	6358-09-4
H66766	14	25g	249,00	2-Amino-6-chloro-4-nitrophenol, 97%	6358-09-4
H66767	MD	250mg	113,00	4-Chloro-1H-pyrazolo[3,4-b]pyridine, 98%	29274-28-0
H66770	MD	250mg	86,50	IR-775 chloride, 90% dye content	199444-11-6
H66770	03	1g	265,00	IR-775 chloride, 90% dye content	199444-11-6
H66771	06	5g	60,70	N-Acetyl-L-isoleucine, 98%	3077-46-1
H66771	14	25g	147,00	N-Acetyl-L-isoleucine, 98%	3077-46-1
H66771	22	100g	393,00	N-Acetyl-L-isoleucine, 98%	3077-46-1
H66778	06	5g	33,00	N-Benzoyl-L-glutamic acid, 98%	6094-36-6
H66778	14	25g	132,00	N-Benzoyl-L-glutamic acid, 98%	6094-36-6
H66778	22	100g	440,00	N-Benzoyl-L-glutamic acid, 98%	6094-36-6
H66785	03	1g	75,70	1,3,5-Triaza-7-phosphaadamantane, 97+%	53597-69-6
H66785	06	5g	340,00	1,3,5-Triaza-7-phosphaadamantane, 97+%	53597-69-6
H66803	MD	250mg	17,40	N^a-Fmoc-N^e-(4-methyltrityl)-D-lysine, 98%	198544-94-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
H66803	03	1g	62,60	N^a-Fmoc-N^e-(4-methyltrityl)-D-lysine, 98%	198544-94-4
H66803	06	5g	282,00	N^a-Fmoc-N^e-(4-methyltrityl)-D-lysine, 98%	198544-94-4
H66809	03	1g	24,20	1-Ethylcyclopentanol, 96%	1462-96-0
H66809	06	5g	72,30	1-Ethylcyclopentanol, 96%	1462-96-0
H66829	MD	250mg	64,40	3,4-Diamino-5-bromopyridine, 96%	4635-08-9
H66829	03	1g	199,00	3,4-Diamino-5-bromopyridine, 96%	4635-08-9
H66836	03	1g	84,90	Benzyl viologen dichloride, 97%	1102-19-8
H66836	06	5g	349,00	Benzyl viologen dichloride, 97%	1102-19-8
H66838	MC	100mg	95,00	2-Cyano-5-(pentafluoroethyl)pyrimidine, 96%	
H66841	MC	100mg	95,00	Methyl 6-(pentafluoroethyl)pyridine-2-carboxylate, 96%	1580464-66-9
H66842	06	5g	54,40	N-Fmoc-S-methyl-L-cysteine, 95%	138021-87-1
H66842	14	25g	244,00	N-Fmoc-S-methyl-L-cysteine, 95%	138021-87-1
H66848	03	1g	73,70	5-Bromo-2-methylindole, 96%	1075-34-9
H66848	06	5g	295,00	5-Bromo-2-methylindole, 96%	1075-34-9
H66861	03	1g	40,00	N^e-Allyloxycarbonyl-N^a-Fmoc-D-lysine, 95%	214750-75-1
H66861	06	5g	161,00	N^e-Allyloxycarbonyl-N^a-Fmoc-D-lysine, 95%	214750-75-1
H66876	MD	250mg	59,30	Methyl 3-bromo-4-(hydroxymethyl)benzoate, 97%	90326-62-8
H66876	03	1g	178,00	Methyl 3-bromo-4-(hydroxymethyl)benzoate, 97%	90326-62-8
H66887	MD	250mg	108,00	Isoxazole-4-boronic acid pinacol ester, 97%	928664-98-6
H66887	03	1g	325,00	Isoxazole-4-boronic acid pinacol ester, 97%	928664-98-6
H66892	14	25g	93,00	6,6-Dimethyl-3-oxabicyclo[3.1.0]hexane-2,4-dione, 98%	67911-21-1
H66892	22	100g	258,00	6,6-Dimethyl-3-oxabicyclo[3.1.0]hexane-2,4-dione, 98%	67911-21-1
H66894	03	1g	60,70	Methyl 3-amino-4-hydroxybenzoate, 95%	536-25-4
H66894	06	5g	235,00	Methyl 3-amino-4-hydroxybenzoate, 95%	536-25-4
H66923	03	1g	30,60	N-Fmoc-L-glycylglycine, 97%	35665-38-4
H66923	06	5g	95,00	N-Fmoc-L-glycylglycine, 97%	35665-38-4
H66925	03	1g	14,30	N-Benzyloxycarbonyl-O-tert-butyl-L-tyrosine methyl ester, 95%	5068-29-1
H66925	06	5g	59,20	N-Benzyloxycarbonyl-O-tert-butyl-L-tyrosine methyl ester, 95%	5068-29-1
H66925	14	25g	296,00	N-Benzyloxycarbonyl-O-tert-butyl-L-tyrosine methyl ester, 95%	5068-29-1
H66927	03	1g	77,70	2-Chloro-5-nitronicotinic acid, 95%	42959-38-6
H66927	06	5g	310,00	2-Chloro-5-nitronicotinic acid, 95%	42959-38-6
H66932	MD	250mg	48,50	N-Boc-N-methyl-1,3-diaminopropane, 95%	150349-36-3
H66932	03	1g	155,00	N-Boc-N-methyl-1,3-diaminopropane, 95%	150349-36-3
H66937	06	5g	67,30	N-Acetyl-L-tryptophan methyl ester, 95%	2824-57-9
H66937	14	25g	276,00	N-Acetyl-L-tryptophan methyl ester, 95%	2824-57-9
H66940	03	1g	46,50	Tetrahydrofuran-3-one, 95%	22929-52-8
H66940	06	5g	187,00	Tetrahydrofuran-3-one, 95%	22929-52-8
H66942	MC	100mg	95,00	2-Acetyl-6-(pentafluoroethyl)pyridine, 96%	1580464-65-8
H66943	14	25g	37,10	N-Acetyl-L-valine, 98%	96-81-1
H66943	22	100g	120,00	N-Acetyl-L-valine, 98%	96-81-1
H66946	06	5g	54,60	N-Fmoc-L-valine N-succinimidyl ester, 95%	130878-68-1
H66946	14	25g	190,00	N-Fmoc-L-valine N-succinimidyl ester, 95%	130878-68-1
H66966	03	1g	64,20	2-Amino-4'-methoxyacetophenone hydrochloride, 95%	3883-94-1
H66966	06	5g	257,00	2-Amino-4'-methoxyacetophenone hydrochloride, 95%	3883-94-1
H66967	18	50g	44,60	1-Propylphosphonic acid cyclic anhydride, 50+% w/w soln. in acetonitrile	68957-94-8
H66967	30	250g	179,00	1-Propylphosphonic acid cyclic anhydride, 50+% w/w soln. in acetonitrile	68957-94-8
H66969	AE	100ml	42,10	tert-Butylmagnesium chloride, 1M in THF, packaged under Argon in resealable Che	677-22-5
H66969	AP	500ml	175,00	tert-Butylmagnesium chloride, 1M in THF, packaged under Argon in resealable Che	677-22-5
H66987	03	1g	77,70	6-Amino-7-deazapurine, 97%	1500-85-2
H66987	06	5g	310,00	6-Amino-7-deazapurine, 97%	1500-85-2
H66990	06	5g	28,60	N-Acetyl-L-alanine methyl ester, 95%	3619-02-1
H66990	14	25g	163,00	N-Acetyl-L-alanine methyl ester, 95%	3619-02-1
H66992	06	5g	41,90	1,4-Benzodioxane-6-carboxylic acid, 95%	4442-54-0
H66992	14	25g	177,00	1,4-Benzodioxane-6-carboxylic acid, 95%	4442-54-0
J10077	MC	100mg	47,30	5-Bromo-4-chloro-3-indolyl-^b-D-galactopyranoside (X-GAL), 99+%, Ultrapure, Affyn	7240-90-6
J10077	MD	250mg	97,70	5-Bromo-4-chloro-3-indolyl-^b-D-galactopyranoside (X-GAL), 99+%, Ultrapure, Affyn	7240-90-6
J10077	03	1g	285,00	5-Bromo-4-chloro-3-indolyl-^b-D-galactopyranoside (X-GAL), 99+%, Ultrapure, Affyn	7240-90-6
J10077	04	2g	429,00	5-Bromo-4-chloro-3-indolyl-^b-D-galactopyranoside (X-GAL), 99+%, Ultrapure, Affyn	7240-90-6
J10077	06	5g	783,00	5-Bromo-4-chloro-3-indolyl-^b-D-galactopyranoside (X-GAL), 99+%, Ultrapure, Affyn	7240-90-6
J10430	A1	1kg	1671,00	Adenine, 98+%, Affymetrix/USB	73-24-5
J10430	22	100g	251,00	Adenine, 98+%, Affymetrix/USB	73-24-5
J10450	22	100g	194,00	Adenine sulfate dihydrate, 97+%, Affymetrix/USB	321-30-2
J10490	06	5g	152,00	Adenosine-5'-diphosphate disodium salt dihydrate, Affymetrix/USB	16178-48-6
J10490	14	25g	361,00	Adenosine-5'-diphosphate disodium salt dihydrate, Affymetrix/USB	16178-48-6
J10585	06	5g	57,20	Adenosine-5'-triphosphate disodium salt trihydrate, Affymetrix/USB	51963-61-2
J10585	09	10g	82,50	Adenosine-5'-triphosphate disodium salt trihydrate, Affymetrix/USB	51963-61-2
J10585	14	25g	120,00	Adenosine-5'-triphosphate disodium salt trihydrate, Affymetrix/USB	51963-61-2
J10585	22	100g	371,00	Adenosine-5'-triphosphate disodium salt trihydrate, Affymetrix/USB	51963-61-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J10585	36	500g	1294,00	Adenosine-5'-triphosphate disodium salt trihydrate, Affymetrix/USB	51963-61-2
J10620	14	25g	105,00	Adenosine-5'-monophosphate disodium salt, Affymetrix/USB	4578-31-8
J10635	22	100g	224,00	Adonitol, Affymetrix/USB	488-81-3
J10654	P2	1lb	82,50	Agar, Affymetrix/USB	9002-18-0
J10654	P5	5lb	216,00	Agar, Affymetrix/USB	9002-18-0
J10654	Q1	25lb	1087,00	Agar, Affymetrix/USB	9002-18-0
J10665	A1	1kg	91,30	^b-Alanine, 98+%, Ultrapure, Affymetrix/USB	107-95-9
J10665	A7	5kg	253,00	^b-Alanine, 98+%, Ultrapure, Affymetrix/USB	107-95-9
J10665	28	200g	55,00	^b-Alanine, 98+%, Ultrapure, Affymetrix/USB	107-95-9
J10848	G+	125mg	190,00	Albumin, bovine, acetylated, Molecular Biology Grade, Ultrapure, Affymetrix/USB	9048-46-8
J10848	MB	25mg	50,60	Albumin, bovine, acetylated, Molecular Biology Grade, Ultrapure, Affymetrix/USB	9048-46-8
J10852	18	50g	216,00	Albumin, bovine, Cohn Fraction V, pH 5.2, cold alcohol fractionated, Affymetrix/USB	9048-46-8
J10852	22	100g	374,00	Albumin, bovine, Cohn Fraction V, pH 5.2, cold alcohol fractionated, Affymetrix/USB	9048-46-8
J10895	V!	75kilounits	174,00	Alcohol Dehydrogenase, yeast, Affymetrix/USB	9031-72-5
J10906	P2	1lb	112,00	Agar, Bacteriological, Ultrapure, Affymetrix/USB	9002-18-0
J10906	P5	5lb	435,00	Agar, Bacteriological, Ultrapure, Affymetrix/USB	9002-18-0
J10906	Q1	25lb	1855,00	Agar, Bacteriological, Ultrapure, Affymetrix/USB	9002-18-0
J10907	A1	1kg	395,00	Agar, Noble Agar, Ultrapure, Affymetrix/USB	9002-18-0
J10907	22	100g	96,40	Agar, Noble Agar, Ultrapure, Affymetrix/USB	9002-18-0
J10907	36	500g	213,00	Agar, Noble Agar, Ultrapure, Affymetrix/USB	9002-18-0
J11055	A1	1kg	164,00	4-Aminobenzoic acid (PABA), 98.5-101.5% (dry basis), Affymetrix/USB	150-13-0
J11055	A7	5kg	679,00	4-Aminobenzoic acid (PABA), 98.5-101.5% (dry basis), Affymetrix/USB	150-13-0
J11055	28	200g	58,10	4-Aminobenzoic acid (PABA), 98.5-101.5% (dry basis), Affymetrix/USB	150-13-0
J11055	36	500g	127,00	4-Aminobenzoic acid (PABA), 98.5-101.5% (dry basis), Affymetrix/USB	150-13-0
J11056	18	50g	119,00	4-Aminoantipyrine, 98+%, Affymetrix/USB	83-07-8
J11056	22	100g	212,00	4-Aminoantipyrine, 98+%, Affymetrix/USB	83-07-8
J11079	03	1g	71,30	L-^a-Amino-N-Butyric acid, 98+%, Affymetrix/USB	1492-24-6
J11079	06	5g	222,00	L-^a-Amino-N-Butyric acid, 98+%, Affymetrix/USB	1492-24-6
J11254	A1	1kg	80,50	Ammonium sulfate, ACS, 99+%, Ultrapure, Affymetrix/USB	7783-20-2
J11254	A7	5kg	260,00	Ammonium sulfate, ACS, 99+%, Ultrapure, Affymetrix/USB	7783-20-2
J11259	06	5g	54,10	Ampicillin sodium salt, Ultrapure, Affymetrix/USB	69-52-3
J11259	14	25g	81,80	Ampicillin sodium salt, Ultrapure, Affymetrix/USB	69-52-3
J11259	22	100g	252,00	Ampicillin sodium salt, Ultrapure, Affymetrix/USB	69-52-3
J11500	A1	1kg	213,00	L-Arginine hydrochloride, 98.5-101.5%, Affymetrix/USB	1119-34-2
J11500	36	500g	124,00	L-Arginine hydrochloride, 98.5-101.5%, Affymetrix/USB	1119-34-2
J11590	A1	1kg	279,00	L-Asparagine, anhydrous, 98.5+%, Ultrapure, Affymetrix/USB	70-47-3
J11590	22	100g	77,90	L-Asparagine, anhydrous, 98.5+%, Ultrapure, Affymetrix/USB	70-47-3
J11595	A1	1kg	272,00	L-Asparagine monohydrate, 98+%, Ultrapure, Affymetrix/USB	5794-13-8
J11595	22	100g	70,00	L-Asparagine monohydrate, 98+%, Ultrapure, Affymetrix/USB	5794-13-8
J11635	A1	1kg	381,00	L-Aspartic acid sodium salt monohydrate, 98+% (dry basis), Affymetrix/USB	323194-76-9
J12091	A1	1kg	503,00	Bicine, 98.5-101.5% (dry basis), Ultrapure, Affymetrix/USB	150-25-4
J12091	22	100g	71,30	Bicine, 98.5-101.5% (dry basis), Ultrapure, Affymetrix/USB	150-25-4
J12112	A1	1kg	503,00	Bis-Tris, 98+% (dry basis), Ultrapure, Affymetrix/USB	6976-37-0
J12112	22	100g	93,70	Bis-Tris, 98+% (dry basis), Ultrapure, Affymetrix/USB	6976-37-0
J12112	36	500g	296,00	Bis-Tris, 98+% (dry basis), Ultrapure, Affymetrix/USB	6976-37-0
J12355	06	5g	40,90	Bromocresol Green sodium salt, ACS, Affymetrix/USB	62625-32-5
J12355	14	25g	107,00	Bromocresol Green sodium salt, ACS, Affymetrix/USB	62625-32-5
J12758	M^	1mg	58,10	Carboxypeptidase Y, yeast, Affymetrix/USB	9046-67-7
J12758	MA	10mg	339,00	Carboxypeptidase Y, yeast, Affymetrix/USB	9046-67-7
J13285	22	100g	134,00	Cellulase, from Aspergillus niger, Affymetrix/USB	9012-54-8
J13410	P5	5lb	163,00	Choline chloride, 98+% (dry basis), Affymetrix/USB	67-48-1
J13729	A1	1kg	92,40	Citric acid, anhydrous, 99.5-100.5% (dry basis), Affymetrix/USB	77-92-9
J13729	36	500g	64,70	Citric acid, anhydrous, 99.5-100.5% (dry basis), Affymetrix/USB	77-92-9
J13765	14	25g	127,00	Cocarboxylase, 93+% (dry basis), Affymetrix/USB	154-87-0
J13765	22	100g	404,00	Cocarboxylase, 93+% (dry basis), Affymetrix/USB	154-87-0
J13785	MC	100mg	206,00	Coenzyme A trilithium salt dihydrate, Affymetrix/USB	18439-24-2
J13785	MD	250mg	388,00	Coenzyme A trilithium salt dihydrate, Affymetrix/USB	18439-24-2
J13785	ME	500mg	763,00	Coenzyme A trilithium salt dihydrate, Affymetrix/USB	18439-24-2
J13785	03	1g	1387,00	Coenzyme A trilithium salt dihydrate, Affymetrix/USB	18439-24-2
J13787	MC	100mg	166,00	Coenzyme A trihydrate, free acid, Affymetrix/USB	85-61-0
J13787	MD	250mg	540,00	Coenzyme A trihydrate, free acid, Affymetrix/USB	85-61-0
J13787	MF	50mg	132,00	Coenzyme A trihydrate, free acid, Affymetrix/USB	85-61-0
J13787	03	1g	1670,00	Coenzyme A trihydrate, free acid, Affymetrix/USB	85-61-0
J13820	MC	100mg	71,30	Collagenase, Type I, from Clostridium histolyticum, Affymetrix/USB	9001-12-1
J13820	03	1g	308,00	Collagenase, Type I, from Clostridium histolyticum, Affymetrix/USB	9001-12-1
J13820	06	5g	1610,00	Collagenase, Type I, from Clostridium histolyticum, Affymetrix/USB	9001-12-1
J13920	06	5g	88,40	Creatine phosphate disodium salt tetrahydrate, 98+%, Affymetrix/USB	922-32-7
J13920	14	25g	272,00	Creatine phosphate disodium salt tetrahydrate, 98+%, Affymetrix/USB	922-32-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J13979	14	25g	179,00	^a-Cyclodextrin, 98+%, Affymetrix/USB	10016-20-3
J14035	A1	1kg	263,00	L-Cysteine hydrochloride monohydrate, 98.5-101.5% (dry basis), Affymetrix/USB	7048-04-6
J14035	A7	5kg	1720,00	L-Cysteine hydrochloride monohydrate, 98.5-101.5% (dry basis), Affymetrix/USB	7048-04-6
J14035	14	25g	43,60	L-Cysteine hydrochloride monohydrate, 98.5-101.5% (dry basis), Affymetrix/USB	7048-04-6
J14035	22	100g	63,40	L-Cysteine hydrochloride monohydrate, 98.5-101.5% (dry basis), Affymetrix/USB	7048-04-6
J14060	22	100g	422,00	Cytidine, free base, Affymetrix/USB	65-46-3
J14121	MC	100mg	108,00	Cytidine-5'-Triphosphate disodium salt dihydrate, Affymetrix/USB	81012-87-5
J14121	ME	500mg	330,00	Cytidine-5'-Triphosphate disodium salt dihydrate, Affymetrix/USB	81012-87-5
J14121	03	1g	468,00	Cytidine-5'-Triphosphate disodium salt dihydrate, Affymetrix/USB	81012-87-5
J14235	06	5g	124,00	2'-Deoxyadenosine monohydrate, Affymetrix/USB	16373-93-6
J14235	14	25g	481,00	2'-Deoxyadenosine monohydrate, Affymetrix/USB	16373-93-6
J14284	09	10g	389,00	2'-Deoxycytidine hydrochloride, synthetic, Affymetrix/USB	3992-42-5
J14284	22	100g	2969,00	2'-Deoxycytidine hydrochloride, synthetic, Affymetrix/USB	3992-42-5
J14304	09	10g	834,00	2'-Deoxyguanosine monohydrate, synthetic, 98+% (dry basis), Affymetrix/USB	312693-72-4
J14380	MA	10mg	132,00	DNA, E. coli, Affymetrix/USB	9007-49-2
J14420	06	5g	75,20	2-Deoxy-D-Ribose, 98+%, Ultrapure, Affymetrix/USB	533-67-5
J14420	22	100g	829,00	2-Deoxy-D-Ribose, 98+%, Ultrapure, Affymetrix/USB	533-67-5
J14489	09	10g	179,00	Dextran sulfate sodium salt, Affymetrix/USB	9011-18-1
J14489	18	50g	411,00	Dextran sulfate sodium salt, Affymetrix/USB	9011-18-1
J14489	22	100g	844,00	Dextran sulfate sodium salt, Affymetrix/USB	9011-18-1
J14495	A1	1kg	488,00	Dextran, Ultrapure, Affymetrix/USB	9004-54-0
J14495	22	100g	95,00	Dextran, Ultrapure, Affymetrix/USB	9004-54-0
J14535	P5	5lb	71,30	D-(+)-Dextrose, anhydrous, Affymetrix/USB	50-99-7
J14535	Q1	25lb	131,00	D-(+)-Dextrose, anhydrous, Affymetrix/USB	50-99-7
J14535	Q5	100lb	422,00	D-(+)-Dextrose, anhydrous, Affymetrix/USB	50-99-7
J14615	T^	600 units	202,00	Diaphorase, from Clostridium kluyveri, Affymetrix/USB	9001-18-7
J14710	AC	25ml	152,00	Diethyl pyrocarbonate, 97+%, Ultrapure, Affymetrix/USB	1609-47-8
J14710	AE	100ml	454,00	Diethyl pyrocarbonate, 97+%, Ultrapure, Affymetrix/USB	1609-47-8
J14765	22	100g	165,00	Dihydrostreptomycin sulfate, Affymetrix/USB	5490-27-7
J14868	22	100g	80,50	4-Dimethylaminobenzaldehyde, Affymetrix/USB	100-10-7
J14872	14	25g	249,00	4-Dimethylaminocinnamaldehyde, 98+%, Affymetrix/USB	6203-18-5
J15335	03	1g	92,40	^b-Nicotinamide Adenine Dinucleotide, Affymetrix/USB	53-84-9
J15335	06	5g	222,00	^b-Nicotinamide Adenine Dinucleotide, Affymetrix/USB	53-84-9
J15335	09	10g	336,00	^b-Nicotinamide Adenine Dinucleotide, Affymetrix/USB	53-84-9
J15335	14	25g	913,00	^b-Nicotinamide Adenine Dinucleotide, Affymetrix/USB	53-84-9
J15335	22	100g	3582,00	^b-Nicotinamide Adenine Dinucleotide, Affymetrix/USB	53-84-9
J15395	06	5g	92,40	Dithiothreitol, 97+%, Affymetrix/USB	3483-12-3
J15395	14	25g	365,00	Dithiothreitol, 97+%, Affymetrix/USB	3483-12-3
J15395	22	100g	1187,00	Dithiothreitol, 97+%, Affymetrix/USB	3483-12-3
J15397	03	1g	58,10	Dithiothreitol, 99.5+%, Molecular Biology Grade, Ultrapure, Affymetrix/USB	3483-12-3
J15397	06	5g	133,00	Dithiothreitol, 99.5+%, Molecular Biology Grade, Ultrapure, Affymetrix/USB	3483-12-3
J15397	14	25g	488,00	Dithiothreitol, 99.5+%, Molecular Biology Grade, Ultrapure, Affymetrix/USB	3483-12-3
J15397	22	100g	1354,00	Dithiothreitol, 99.5+%, Molecular Biology Grade, Ultrapure, Affymetrix/USB	3483-12-3
J15562	06	5g	173,00	Ergocalciferol, 97.0-103.0%, Affymetrix/USB	50-14-6
J15562	14	25g	553,00	Ergocalciferol, 97.0-103.0%, Affymetrix/USB	50-14-6
J15562	22	100g	2342,00	Ergocalciferol, 97.0-103.0%, Affymetrix/USB	50-14-6
J15694	AE	100ml	33,00	Ethylenediaminetetraacetic acid, (EDTA), 0.5M soln., Molecular Biology Grade, Ultra	6381-92-6
J15694	AP	500ml	68,60	Ethylenediaminetetraacetic acid, (EDTA), 0.5M soln., Molecular Biology Grade, Ultra	6381-92-6
J15700	A1	1kg	68,60	Ethylenediaminetetraacetic acid tetrasodium salt dihydrate, (EDTA), 99-101%, Ultra	10378-23-1
J15701	A1	1kg	144,00	Ethylenediaminetetraacetic acid disodium salt dihydrate, (EDTA), 99.0-101.0%, MB	6381-92-6
J15701	22	100g	48,80	Ethylenediaminetetraacetic acid disodium salt dihydrate, (EDTA), 99.0-101.0%, MB	6381-92-6
J15701	36	500g	87,10	Ethylenediaminetetraacetic acid disodium salt dihydrate, (EDTA), 99.0-101.0%, MB	6381-92-6
J15785	ME	500mg	213,00	Flavin adenine dinucleotide disodium salt hydrate, 95+% (dry basis), Affymetrix/USB	84366-81-4
J15785	03	1g	282,00	Flavin adenine dinucleotide disodium salt hydrate, 95+% (dry basis), Affymetrix/USB	84366-81-4
J15995	A1	1kg	205,00	D-(+)-Galactose, 99+%, Affymetrix/USB	59-23-4
J15995	A7	5kg	922,00	D-(+)-Galactose, 99+%, Affymetrix/USB	59-23-4
J15995	36	500g	146,00	D-(+)-Galactose, 99+%, Affymetrix/USB	59-23-4
J16051	03	1g	99,00	Gentamicin sulfate, Ultrapure, Affymetrix/USB	1405-41-0
J16051	06	5g	312,00	Gentamicin sulfate, Ultrapure, Affymetrix/USB	1405-41-0
J16051	14	25g	783,00	Gentamicin sulfate, Ultrapure, Affymetrix/USB	1405-41-0
J16171	J+	10 kilounit	585,00	Glucose-6-phosphate dehydrogenase, from Leuconostoc mesenteroides, ammoniur	9001-40-5
J16171	O@	5 kilounit	317,00	Glucose-6-phosphate dehydrogenase, from Leuconostoc mesenteroides, ammoniur	9001-40-5
J16171	4I	1 kilounit	102,00	Glucose-6-phosphate dehydrogenase, from Leuconostoc mesenteroides, ammoniur	9001-40-5
J16185	06	5g	114,00	D-Glucose-6-phosphate disodium salt dihydrate, Affymetrix/USB	3671-99-6
J16185	09	10g	143,00	D-Glucose-6-phosphate disodium salt dihydrate, Affymetrix/USB	3671-99-6
J16215	A1	1kg	84,50	L-Glutamic acid, 98.5-101.5% (dry basis), Ultrapure, Affymetrix/USB	56-86-0
J16215	A7	5kg	219,00	L-Glutamic acid, 98.5-101.5% (dry basis), Ultrapure, Affymetrix/USB	56-86-0
J16215	C4	25kg	783,00	L-Glutamic acid, 98.5-101.5% (dry basis), Ultrapure, Affymetrix/USB	56-86-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J16285	A1	1kg	433,00	L-Glutamine, 98.5+%, Ultrapure, Affymetrix/USB	56-85-9
J16285	22	100g	55,40	L-Glutamine, 98.5+%, Ultrapure, Affymetrix/USB	56-85-9
J16285	30	250g	134,00	L-Glutamine, 98.5+%, Ultrapure, Affymetrix/USB	56-85-9
J16285	36	500g	219,00	L-Glutamine, 98.5+%, Ultrapure, Affymetrix/USB	56-85-9
J16320	03	1g	163,00	Glutathione, oxidized, 95+%, Affymetrix/USB	27025-41-8
J16372	A4	2.5kg	138,00	Glycine, ACS, 98.5+%, Affymetrix/USB	56-40-6
J16374	AP	500ml	58,10	Glycerol, 99.0-101.0%, Molecular Biology Grade, Ultrapure, Affymetrix/USB	56-81-5
J16374	K2	1L	71,30	Glycerol, 99.0-101.0%, Molecular Biology Grade, Ultrapure, Affymetrix/USB	56-81-5
J16405	A1	1kg	70,00	Glycine, 98.5-101.5% (dry basis), Affymetrix/USB	56-40-6
J16405	A7	5kg	266,00	Glycine, 98.5-101.5% (dry basis), Affymetrix/USB	56-40-6
J16405	C4	25kg	1004,00	Glycine, 98.5-101.5% (dry basis), Affymetrix/USB	56-40-6
J16407	A1	1kg	121,00	Glycine, 99+%, Molecular Biology Grade, Ultrapure, Affymetrix/USB	56-40-6
J16407	A7	5kg	310,00	Glycine, 99+%, Molecular Biology Grade, Ultrapure, Affymetrix/USB	56-40-6
J16407	36	500g	93,70	Glycine, 99+%, Molecular Biology Grade, Ultrapure, Affymetrix/USB	56-40-6
J16445	06	5g	68,60	Glycogen, from oysters, Ultrapure, Affymetrix/USB	9005-79-2
J16445	09	10g	163,00	Glycogen, from oysters, Ultrapure, Affymetrix/USB	9005-79-2
J16445	14	25g	265,00	Glycogen, from oysters, Ultrapure, Affymetrix/USB	9005-79-2
J16505	A1	1kg	598,00	Glycylglycine, 98.5+%, Affymetrix/USB	556-50-3
J16505	22	100g	81,80	Glycylglycine, 98.5+%, Affymetrix/USB	556-50-3
J16924	AE	100ml	62,00	HEPES, 1M soln., pH 7.3, Molecular Biology Grade, Ultrapure, Affymetrix/USB	7365-45-9
J16924	AP	500ml	151,00	HEPES, 1M soln., pH 7.3, Molecular Biology Grade, Ultrapure, Affymetrix/USB	7365-45-9
J16924	K2	1L	249,00	HEPES, 1M soln., pH 7.3, Molecular Biology Grade, Ultrapure, Affymetrix/USB	7365-45-9
J16926	A1	1kg	450,00	HEPES, 99+% (dry basis), Ultrapure, Affymetrix/USB	7365-45-9
J16926	A7	5kg	2020,00	HEPES, 99+% (dry basis), Ultrapure, Affymetrix/USB	7365-45-9
J16926	22	100g	71,30	HEPES, 99+% (dry basis), Ultrapure, Affymetrix/USB	7365-45-9
J16926	30	250g	140,00	HEPES, 99+% (dry basis), Ultrapure, Affymetrix/USB	7365-45-9
J16928	A1	1kg	800,00	HEPES sodium salt, 98+% (dry basis), Ultrapure, Affymetrix/USB	75277-39-3
J16928	22	100g	99,00	HEPES sodium salt, 98+% (dry basis), Ultrapure, Affymetrix/USB	75277-39-3
J17080	A1	1kg	403,00	L-Histidine monohydrochloride monohydrate, 98+%, Affymetrix/USB	5934-29-2
J17080	22	100g	67,30	L-Histidine monohydrochloride monohydrate, 98+%, Affymetrix/USB	5934-29-2
J17525	A1	1kg	222,00	Imidazole, 98.5+% (dry basis), Ultrapure, Affymetrix/USB	288-32-4
J17525	A7	5kg	890,00	Imidazole, 98.5+% (dry basis), Ultrapure, Affymetrix/USB	288-32-4
J17525	22	100g	72,60	Imidazole, 98.5+% (dry basis), Ultrapure, Affymetrix/USB	288-32-4
J17525	36	500g	125,00	Imidazole, 98.5+% (dry basis), Ultrapure, Affymetrix/USB	288-32-4
J17886	03	1g	68,60	Isopropyl-^b-D-thiogalactopyranoside (IPTG), dioxane free, 99+%, Ultrapure, Affyme	367-93-1
J17886	06	5g	273,00	Isopropyl-^b-D-thiogalactopyranoside (IPTG), dioxane free, 99+%, Ultrapure, Affyme	367-93-1
J17886	14	25g	574,00	Isopropyl-^b-D-thiogalactopyranoside (IPTG), dioxane free, 99+%, Ultrapure, Affyme	367-93-1
J17886	22	100g	1616,00	Isopropyl-^b-D-thiogalactopyranoside (IPTG), dioxane free, 99+%, Ultrapure, Affyme	367-93-1
J17924	06	5g	35,20	Kanamycin sulfate, Ultrapure, Affymetrix/USB	25389-94-0
J17924	14	25g	210,00	Kanamycin sulfate, Ultrapure, Affymetrix/USB	25389-94-0
J17950	A1	1kg	336,00	^a-Ketoglutaric acid, free acid, 98+%, Affymetrix/USB	328-50-7
J17950	22	100g	81,80	^a-Ketoglutaric acid, free acid, 98+%, Affymetrix/USB	328-50-7
J17950	36	500g	202,00	^a-Ketoglutaric acid, free acid, 98+%, Affymetrix/USB	328-50-7
J18160	22	100g	157,00	L-(+)-Lactic acid lithium salt, Affymetrix/USB	27848-80-2
J18218	18	50g	165,00	N-Dodecyltrimethylammonium bromide, Affymetrix/USB	1119-94-4
J18220	A1	1kg	125,00	Sodium dodecyl sulfate (SDS), 95+%, Affymetrix/USB	151-21-3
J18220	A7	5kg	297,00	Sodium dodecyl sulfate (SDS), 95+%, Affymetrix/USB	151-21-3
J18220	36	500g	58,10	Sodium dodecyl sulfate (SDS), 95+%, Affymetrix/USB	151-21-3
J18413	#0	5mg	88,40	Leupeptin, Ultrapure, Affymetrix/USB	55123-66-5
J18413	MB	25mg	211,00	Leupeptin, Ultrapure, Affymetrix/USB	55123-66-5
J18413	MC	100mg	618,00	Leupeptin, Ultrapure, Affymetrix/USB	55123-66-5
J18425	A1	1kg	95,00	^b-D-Fructose, 98-102% (dry basis), Affymetrix/USB	57-48-7
J18505	14	25g	220,00	DL-^a-Lipoic acid, 98+% (dry basis), Affymetrix/USB	1077-28-7
J18505	18	50g	378,00	DL-^a-Lipoic acid, 98+% (dry basis), Affymetrix/USB	1077-28-7
J18505	22	100g	758,00	DL-^a-Lipoic acid, 98+% (dry basis), Affymetrix/USB	1077-28-7
J18585	A1	1kg	84,50	L-Lysine hydrochloride, 98.5+% (dry basis), Ultrapure, Affymetrix/USB	657-27-2
J18585	A7	5kg	232,00	L-Lysine hydrochloride, 98.5+% (dry basis), Ultrapure, Affymetrix/USB	657-27-2
J18585	A9	10kg	508,00	L-Lysine hydrochloride, 98.5+% (dry basis), Ultrapure, Affymetrix/USB	657-27-2
J18700	A1	1kg	560,00	L-Malic acid, 99+%, Affymetrix/USB	97-67-6
J18700	36	500g	343,00	L-Malic acid, 99+%, Affymetrix/USB	97-67-6
J18724	A1	1kg	290,00	Maltose monohydrate, 98+%, Affymetrix/USB	6363-53-7
J18724	36	500g	187,00	Maltose monohydrate, 98+%, Affymetrix/USB	6363-53-7
J18725	A1	1kg	95,00	D-(+)-Maltose monohydrate, 92+% (dry basis), Ultrapure, Affymetrix/USB	6363-53-7
J18725	A7	5kg	204,00	D-(+)-Maltose monohydrate, 92+% (dry basis), Ultrapure, Affymetrix/USB	6363-53-7
J18886	A1	1kg	484,00	MES monohydrate, 98.5+% (dry basis), Ultrapure, Affymetrix/USB	145224-94-8
J18886	22	100g	119,00	MES monohydrate, 98.5+% (dry basis), Ultrapure, Affymetrix/USB	145224-94-8
J19256	A1	1kg	339,00	MOPS, 98.5+% (dry basis), Ultrapure, Affymetrix/USB	1132-61-2
J19256	22	100g	84,50	MOPS, 98.5+% (dry basis), Ultrapure, Affymetrix/USB	1132-61-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J19265	ME	500mg	70,00	MTT, Ultrapure, Affymetrix/USB	298-93-1
J19265	03	1g	82,50	MTT, Ultrapure, Affymetrix/USB	298-93-1
J19265	06	5g	301,00	MTT, Ultrapure, Affymetrix/USB	298-93-1
J19265	09	10g	580,00	MTT, Ultrapure, Affymetrix/USB	298-93-1
J19430	A1	1kg	4906,00	Neocuproine hydrochloride, 98+% (dry basis), Affymetrix/USB	7296-20-0
J19439	06	5g	119,00	^b-Nicotinamide adenine dinucleotide monosodium salt dihydrate, Affymetrix/USB	20111-18-6
J19480	A1	1kg	112,00	Niacinamide, 98.5-101.5% (dry basis), Affymetrix/USB	98-92-0
J19480	A9	10kg	589,00	Niacinamide, 98.5-101.5% (dry basis), Affymetrix/USB	98-92-0
J19535	MD	250mg	46,20	p-Nitro Blue Tetrazolium chloride (NBT), Ultrapure, Affymetrix/USB	298-83-9
J19535	03	1g	146,00	p-Nitro Blue Tetrazolium chloride (NBT), Ultrapure, Affymetrix/USB	298-83-9
J19535	06	5g	618,00	p-Nitro Blue Tetrazolium chloride (NBT), Ultrapure, Affymetrix/USB	298-83-9
J19594	06	5g	460,00	4-Nitrophenyl-^b-D-glucopyranoside, Affymetrix/USB	2492-87-7
J19628	AP	500ml	88,40	Nonidet|r P40 Substitute, Ultrapure, Affymetrix/USB	9002-93-1
J19628	K2	1L	124,00	Nonidet|r P40 Substitute, Ultrapure, Affymetrix/USB	9002-93-1
J19943	K2	1L	71,30	Paraformaldehyde solution, 4% in PBS, Affymetrix/USB	
J19972	A1	1kg	84,50	Polyethylene Glycol 6000, flakes, Ultrapure, Affymetrix/USB	25322-68-3
J19972	A7	5kg	343,00	Polyethylene Glycol 6000, flakes, Ultrapure, Affymetrix/USB	25322-68-3
J20037	#0	5mg	41,80	Pepstatin A, Affymetrix/USB	26305-03-3
J20037	MB	25mg	134,00	Pepstatin A, Affymetrix/USB	26305-03-3
J20100	A1	1kg	542,00	DL-Phenylalanine, 99+% (dry basis), Affymetrix/USB	150-30-1
J20100	22	100g	111,00	DL-Phenylalanine, 99+% (dry basis), Affymetrix/USB	150-30-1
J20605	AP	500ml	40,90	Tween 20|r, Ultrapure, Affymetrix/USB	9005-64-5
J20605	LO	1gal	156,00	Tween 20|r, Ultrapure, Affymetrix/USB	9005-64-5
J20995	09	10g	70,00	Pyruvic acid sodium salt, 98.5+%, Affymetrix/USB	113-24-6
J20995	22	100g	197,00	Pyruvic acid sodium salt, 98.5+%, Affymetrix/USB	113-24-6
J21060	A1	1kg	1371,00	D-(+)-Raffinose pentahydrate, Affymetrix/USB	17629-30-0
J21060	22	100g	217,00	D-(+)-Raffinose pentahydrate, Affymetrix/USB	17629-30-0
J21060	36	500g	674,00	D-(+)-Raffinose pentahydrate, Affymetrix/USB	17629-30-0
J21190	A1	1kg	516,00	RNA sodium salt, from yeast, Affymetrix/USB	73049-77-1
J21190	14	25g	97,70	RNA sodium salt, from yeast, Affymetrix/USB	73049-77-1
J21190	22	100g	166,00	RNA sodium salt, from yeast, Affymetrix/USB	73049-77-1
J21486	A1	1kg	519,00	DL-Serine, non-animal, 98.5+%, Affymetrix/USB	302-84-1
J21486	22	100g	111,00	DL-Serine, non-animal, 98.5+%, Affymetrix/USB	302-84-1
J21610	22	100g	62,00	Sodium azide, 99+%, Affymetrix/USB	26628-22-8
J21610	36	500g	157,00	Sodium azide, 99+%, Affymetrix/USB	26628-22-8
J21618	A1	1kg	92,40	Sodium chloride, ACS, 99+%, Ultrapure, Affymetrix/USB	7647-14-5
J21618	A7	5kg	165,00	Sodium chloride, ACS, 99+%, Ultrapure, Affymetrix/USB	7647-14-5
J21618	A9	10kg	216,00	Sodium chloride, ACS, 99+%, Ultrapure, Affymetrix/USB	7647-14-5
J21618	36	500g	64,70	Sodium chloride, ACS, 99+%, Ultrapure, Affymetrix/USB	7647-14-5
J21710	A1	1kg	95,00	D-Sorbitol, 91.0-100.5% (dry basis), Ultrapure, Affymetrix/USB	50-70-4
J21710	A7	5kg	132,00	D-Sorbitol, 91.0-100.5% (dry basis), Ultrapure, Affymetrix/USB	50-70-4
J21710	36	500g	47,50	D-Sorbitol, 91.0-100.5% (dry basis), Ultrapure, Affymetrix/USB	50-70-4
J21900	A1	1kg	96,40	Succinic acid, free acid, 99+%, Ultrapure, Affymetrix/USB	110-15-6
J21900	A7	5kg	239,00	Succinic acid, free acid, 99+%, Ultrapure, Affymetrix/USB	110-15-6
J21900	36	500g	73,90	Succinic acid, free acid, 99+%, Ultrapure, Affymetrix/USB	110-15-6
J21910	36	500g	75,20	Succinic acid disodium salt hexahydrate, 97-102%, Affymetrix/USB	6106-21-4
J21931	A4	2.5kg	107,00	Sucrose, ACS, Affymetrix/USB	57-50-1
J21931	36	500g	58,10	Sucrose, ACS, Affymetrix/USB	57-50-1
J21938	A1	1kg	46,20	Sucrose, Molecular Biology Grade, Ultrapure, Affymetrix/USB	57-50-1
J21938	A7	5kg	191,00	Sucrose, Molecular Biology Grade, Ultrapure, Affymetrix/USB	57-50-1
J22215	22	100g	719,00	Thimerosal, 97.0-101.0% (dry basis), Affymetrix/USB	54-64-8
J22290	A1	1kg	898,00	L-Threonine, 98.5+%, Ultrapure, Affymetrix/USB	72-19-5
J22290	22	100g	119,00	L-Threonine, 98.5+%, Ultrapure, Affymetrix/USB	72-19-5
J22293	D|	25kilounits	235,00	Thrombin, from bovine blood, Affymetrix/USB	9002-04-4
J22561	A1	1kg	382,00	Tricine, 98.5+% (dry basis), Ultrapure, Affymetrix/USB	5704-04-1
J22561	22	100g	66,00	Tricine, 98.5+% (dry basis), Ultrapure, Affymetrix/USB	5704-04-1
J22561	36	500g	253,00	Tricine, 98.5+% (dry basis), Ultrapure, Affymetrix/USB	5704-04-1
J22565	A1	1kg	362,00	Triethanolamine hydrochloride, 98.5+% (dry basis), Affymetrix/USB	637-39-8
J22631	09	10g	79,20	2,3,5-Triphenyl-2H-tetrazolium chloride, Ultrapure, Affymetrix/USB	298-96-4
J22631	14	25g	157,00	2,3,5-Triphenyl-2H-tetrazolium chloride, Ultrapure, Affymetrix/USB	298-96-4
J22631	18	50g	252,00	2,3,5-Triphenyl-2H-tetrazolium chloride, Ultrapure, Affymetrix/USB	298-96-4
J22631	22	100g	377,00	2,3,5-Triphenyl-2H-tetrazolium chloride, Ultrapure, Affymetrix/USB	298-96-4
J22631	36	500g	2325,00	2,3,5-Triphenyl-2H-tetrazolium chloride, Ultrapure, Affymetrix/USB	298-96-4
J22638	AE	100ml	29,00	Tris-HCl, 1M soln., pH 8.0, Molecular Biology Grade, Ultrapure, Affymetrix/USB	1185-53-1
J22638	AP	500ml	51,50	Tris-HCl, 1M soln., pH 8.0, Molecular Biology Grade, Ultrapure, Affymetrix/USB	1185-53-1
J22638	K2	1L	60,70	Tris-HCl, 1M soln., pH 8.0, Molecular Biology Grade, Ultrapure, Affymetrix/USB	1185-53-1
J22655	MD	250mg	161,00	^b-Nicotinamide adenine dinucleotide phosphate monosodium salt tetrahydrate, Affy	1184-16-3
J22655	ME	500mg	277,00	^b-Nicotinamide adenine dinucleotide phosphate monosodium salt tetrahydrate, Affy	1184-16-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J22655	03	1g	317,00	^b-Nicotinamide adenine dinucleotide phosphate monosodium salt tetrahydrate, Affy	1184-16-3
J22655	06	5g	1326,00	^b-Nicotinamide adenine dinucleotide phosphate monosodium salt tetrahydrate, Affy	1184-16-3
J22674	A1	1kg	99,00	Tris, 99.0-101.0% (dry basis), Affymetrix/USB	77-86-1
J22674	A7	5kg	336,00	Tris, 99.0-101.0% (dry basis), Affymetrix/USB	77-86-1
J22674	36	500g	76,60	Tris, 99.0-101.0% (dry basis), Affymetrix/USB	77-86-1
J22675	A1	1kg	91,10	Tris, 98+%, Affymetrix/USB	77-86-1
J22675	36	500g	77,90	Tris, 98+%, Affymetrix/USB	77-86-1
J22676	A1	1kg	128,00	Tris hydrochloride, Molecular Biology Grade, Ultrapure, Affymetrix/USB	1185-53-1
J22676	A7	5kg	603,00	Tris hydrochloride, Molecular Biology Grade, Ultrapure, Affymetrix/USB	1185-53-1
J22676	36	500g	91,10	Tris hydrochloride, Molecular Biology Grade, Ultrapure, Affymetrix/USB	1185-53-1
J22765	A1	1kg	860,00	L-Tryptophan, 98.5-101.5% (dry basis), Affymetrix/USB	73-22-3
J22765	22	100g	99,00	L-Tryptophan, 98.5-101.5% (dry basis), Affymetrix/USB	73-22-3
J23036	A1	1kg	79,20	Urea, 99.0-100.5%, Affymetrix/USB	57-13-6
J23036	A7	5kg	251,00	Urea, 99.0-100.5%, Affymetrix/USB	57-13-6
J23160	MC	100mg	52,80	Uridine-5'-triphosphate trisodium salt dihydrate, 90+%, Affymetrix/USB	116295-90-0
J23160	03	1g	260,00	Uridine-5'-triphosphate trisodium salt dihydrate, 90+%, Affymetrix/USB	116295-90-0
J23445	06	5g	165,00	Vitamin K1, 97.0-103.0%, Affymetrix/USB	84-80-0
J23445	09	10g	286,00	Vitamin K1, 97.0-103.0%, Affymetrix/USB	84-80-0
J23465	06	5g	71,30	Xanthine monosodium salt monohydrate, 96+% (dry basis), Affymetrix/USB	1196-43-6
J23465	09	10g	128,00	Xanthine monosodium salt monohydrate, 96+% (dry basis), Affymetrix/USB	1196-43-6
J23465	22	100g	865,00	Xanthine monosodium salt monohydrate, 96+% (dry basis), Affymetrix/USB	1196-43-6
J23547	A1	1kg	59,40	Yeast Extract, powder, Ultrapure, Affymetrix/USB	8013-01-2
J23550	P5	5lb	95,00	Yeast hydrolysate, enzymatic, Ultrapure, Affymetrix/USB	100684-36-4
J23550	Q1	25lb	461,00	Yeast hydrolysate, enzymatic, Ultrapure, Affymetrix/USB	100684-36-4
J23550	Q5	100lb	1664,00	Yeast hydrolysate, enzymatic, Ultrapure, Affymetrix/USB	100684-36-4
J23550	R3	50lb	866,00	Yeast hydrolysate, enzymatic, Ultrapure, Affymetrix/USB	100684-36-4
J23551	Q1	25lb	375,00	Yeast-Torula, Affymetrix/USB	
J23551	Q5	100lb	1069,00	Yeast-Torula, Affymetrix/USB	
J32802	A1	1kg	1334,00	Agarose LE, Molecular Biology Grade, Ultrapure, Affymetrix/USB	9012-36-6
J32802	14	25g	71,30	Agarose LE, Molecular Biology Grade, Ultrapure, Affymetrix/USB	9012-36-6
J32802	22	100g	202,00	Agarose LE, Molecular Biology Grade, Ultrapure, Affymetrix/USB	9012-36-6
J32802	30	250g	415,00	Agarose LE, Molecular Biology Grade, Ultrapure, Affymetrix/USB	9012-36-6
J32802	36	500g	766,00	Agarose LE, Molecular Biology Grade, Ultrapure, Affymetrix/USB	9012-36-6
J32816	14	25g	96,40	Lithium dodecylsulfate, 98+%, Affymetrix/USB	2044-56-6
J32816	22	100g	256,00	Lithium dodecylsulfate, 98+%, Affymetrix/USB	2044-56-6
J32823	A1	1kg	270,00	Starch, hydrolyzed, from potato, Ultrapure, Affymetrix/USB	9005-25-8
J32823	22	100g	93,70	Starch, hydrolyzed, from potato, Ultrapure, Affymetrix/USB	9005-25-8
J33230	#0	5mg	636,00	4-Methylumbelliferyl-^a-L-iduronide sodium salt, synthetic, Affymetrix/USB	89157-94-8
J34131	03	1g	1301,00	4-Nitrophenyl-^a-L-fucopyranoside, Affymetrix/USB	10231-84-2
J34136	03	1g	502,00	4-Nitrophenyl-^b-D-glucuronide, Affymetrix/USB	10344-94-2
J34142	03	1g	540,00	4-Nitrophenyl-^b-D-xylopyranoside, Affymetrix/USB	2001-96-9
J60009	09	10g	28,30	Thiabendazole, 98+%	148-79-8
J60009	22	100g	134,00	Thiabendazole, 98+%	148-79-8
J60009	36	500g	493,00	Thiabendazole, 98+%	148-79-8
J60011	MF	50mg	474,00	Antipain	37691-11-5
J60013	03	1g	353,00	Naloxone hydrochloride, 98%	357-08-4
J60013	MC	100mg	57,40	Naloxone hydrochloride, 98%	357-08-4
J60013	ME	500mg	190,00	Naloxone hydrochloride, 98%	357-08-4
J60014	09	10g	30,00	Thiamine nitrate	532-43-4
J60014	14	25g	60,40	Thiamine nitrate	532-43-4
J60015	AC	25ml	34,40	Laemmli SDS sample buffer, reducing (4X)	
J60015	AD	50ml	55,20	Laemmli SDS sample buffer, reducing (4X)	
J60019	MB	25mg	286,00	TRAM 34	289905-88-0
J60023	06	5g	62,60	Enrofloxacin	93106-60-6
J60023	14	25g	220,00	Enrofloxacin	93106-60-6
J60023	22	100g	666,00	Enrofloxacin	93106-60-6
J60024	AK	250ml	46,40	Citrate, 0.5M buffer soln., pH 4.5	6132-04-3
J60024	AP	500ml	72,80	Citrate, 0.5M buffer soln., pH 4.5	6132-04-3
J60026	03	1g	455,00	Peroxidase, horseradish	9003-99-0
J60026	MC	100mg	68,30	Peroxidase, horseradish	9003-99-0
J60027	!R	100units	50,90	Deoxyribonuclease I, bovine pancreas, Molecular Biology Grade	9003-98-9
J60027	!U	500units	129,00	Deoxyribonuclease I, bovine pancreas, Molecular Biology Grade	9003-98-9
J60028	=E	125ml	71,50	TB Solution-II	
J60028	AK	250ml	114,00	TB Solution-II	
J60031	AE	100ml	39,70	MES, 0.5M buffer soln., pH 9.0	145224-94-8
J60031	AK	250ml	59,60	MES, 0.5M buffer soln., pH 9.0	145224-94-8
J60033	06	5g	74,90	Methylguanidine hydrochloride, 98%	22661-87-6
J60033	14	25g	213,00	Methylguanidine hydrochloride, 98%	22661-87-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J60039	03	1g	68,90	Abamectin	71751-41-2
J60039	06	5g	234,00	Abamectin	71751-41-2
J60040	09	10g	21,40	N-Lauroylsarcosine sodium salt, 95%	137-16-6
J60040	18	50g	69,40	N-Lauroylsarcosine sodium salt, 95%	137-16-6
J60041	AD	50ml	26,40	Magnesium acetate, 1M aq. soln.	142-72-3
J60041	AE	100ml	39,70	Magnesium acetate, 1M aq. soln.	142-72-3
J60042	MC	100mg	211,00	Psoralen, 97%	66-97-7
J60042	ME	500mg	858,00	Psoralen, 97%	66-97-7
J60043	03	1g	154,00	L-Phenylalanyl-L-phenylalanine	2577-40-4
J60043	06	5g	609,00	L-Phenylalanyl-L-phenylalanine	2577-40-4
J60044	4I	1 kilounit	20,40	Glutamic oxalacetic transaminase, porcine heart	9000-97-9
J60044	J+	10 kilounit	163,00	Glutamic oxalacetic transaminase, porcine heart	9000-97-9
J60045	03	1g	136,00	Melanocyte-Stimulating Hormone-Release Inhibiting Factor, synthetic	2002-44-0
J60045	MD	250mg	43,80	Melanocyte-Stimulating Hormone-Release Inhibiting Factor, synthetic	2002-44-0
J60048	09	10g	18,60	Acriflavine hydrochloride	8063-24-9
J60048	14	25g	37,40	Acriflavine hydrochloride	8063-24-9
J60054	AE	100ml	46,40	ADA, 0.2M buffer soln., pH 6.0	7415-22-7
J60054	AK	250ml	72,80	ADA, 0.2M buffer soln., pH 6.0	7415-22-7
J60058	AE	100ml	41,80	BES, 0.5M buffer soln., pH 6.0	66992-27-6
J60058	AK	250ml	65,60	BES, 0.5M buffer soln., pH 6.0	66992-27-6
J60061	AE	100ml	46,40	BES, 0.5M buffer soln., pH 7.0	66992-27-6
J60061	AK	250ml	72,80	BES, 0.5M buffer soln., pH 7.0	66992-27-6
J60062	MB	25mg	1159,00	Inactivation Gate Peptide	156162-44-6
J60064	AE	100ml	41,20	HEPES, 0.5M buffer soln., pH 7.0	7365-45-9
J60064	AK	250ml	62,00	HEPES, 0.5M buffer soln., pH 7.0	7365-45-9
J60066	AK	250ml	39,70	Sodium bicarbonate, 1M buffer soln., pH 9.0	144-55-8
J60066	AP	500ml	59,60	Sodium bicarbonate, 1M buffer soln., pH 9.0	144-55-8
J60067	=E	125ml	39,70	D-(+)-Glucose, 1M aq. soln., sterile	50-99-7
J60067	AK	250ml	59,60	D-(+)-Glucose, 1M aq. soln., sterile	50-99-7
J60068	AK	250ml	39,70	Sodium borate, 0.5M buffer soln., pH 8.0	1330-43-4
J60068	AP	500ml	59,60	Sodium borate, 0.5M buffer soln., pH 8.0	1330-43-4
J60070	03	1g	46,50	Tacrine hydrochloride	1684-40-8
J60070	06	5g	178,00	Tacrine hydrochloride	1684-40-8
J60070	ME	500mg	28,70	Tacrine hydrochloride	1684-40-8
J60076	09	10g	69,00	Hydroxylapatite, fast flow	1306-06-5
J60076	18	50g	273,00	Hydroxylapatite, fast flow	1306-06-5
J60076	36	500g	99999,00	Hydroxylapatite, fast flow	1306-06-5
J60080	AK	250ml	41,20	Tris(hydroxymethyl)aminomethane hydrochloride, 1M soln., pH 8.0, RNase free	1185-53-1
J60085	AE	100ml	41,80	POPSO, 0.2M buffer soln., pH 8.0	108321-07-9
J60085	AK	250ml	65,60	POPSO, 0.2M buffer soln., pH 8.0	108321-07-9
J60087	AK	250ml	29,80	LiSorb	
J60087	AP	500ml	47,70	LiSorb	
J60091	14	25g	32,60	Palatinose hydrate, 98+%	13718-94-0
J60091	22	100g	81,20	Palatinose hydrate, 98+%	13718-94-0
J60092	AK	250ml	46,40	Bicarbonate, 1M buffer soln., pH 8.5	144-55-8
J60092	AP	500ml	59,60	Bicarbonate, 1M buffer soln., pH 8.5	144-55-8
J60093	MB	25mg	189,00	Elastase Substrate V	72252-90-5
J60095	14	25g	105,00	Chlortetracycline hydrochloride	64-72-2
J60095	22	100g	292,00	Chlortetracycline hydrochloride	64-72-2
J60097	AK	250ml	65,60	MOPS, 1.0M buffer soln., pH 9.0	1132-61-2
J60097	AP	500ml	102,00	MOPS, 1.0M buffer soln., pH 9.0	1132-61-2
J60102	K2	1L	26,40	TRIS-buffered saline (TBS, 10X, low salt) pH 8.0	77-86-1
J60102	K3	2L	46,40	TRIS-buffered saline (TBS, 10X, low salt) pH 8.0	77-86-1
J60102	K7	4L	86,10	TRIS-buffered saline (TBS, 10X, low salt) pH 8.0	77-86-1
J60104	AK	250ml	48,40	Acetate, 1M buffer soln., pH 4.0	127-09-3
J60104	AP	500ml	75,90	Acetate, 1M buffer soln., pH 4.0	127-09-3
J60107	AE	100ml	41,80	Tricine, 0.5M buffer soln., pH 6.5	5704-04-1
J60107	AK	250ml	65,60	Tricine, 0.5M buffer soln., pH 6.5	5704-04-1
J60116	AK	250ml	35,80	Bicarbonate, 1M buffer soln., pH 9.0	144-55-8
J60116	AP	500ml	53,70	Bicarbonate, 1M buffer soln., pH 9.0	144-55-8
J60117	4I	1 kilounit	122,00	Glucose-6-phosphate dehydrogenase, Leuconostoc mesenteroides	9001-40-5
J60117	J+	10 kilounit	952,00	Glucose-6-phosphate dehydrogenase, Leuconostoc mesenteroides	9001-40-5
J60119	03	1g	20,80	Spironolactone	52-01-7
J60119	06	5g	99,80	Spironolactone	52-01-7
J60119	09	10g	180,00	Spironolactone	52-01-7
J60122	09	10g	46,40	Alcian Blue 8GX	33864-99-2
J60122	14	25g	93,00	Alcian Blue 8GX	33864-99-2
J60122	22	100g	334,00	Alcian Blue 8GX	33864-99-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J60125	AK	250ml	48,40	Citrate, 0.5M buffer soln., pH 5.0	6132-04-3
J60125	AP	500ml	75,90	Citrate, 0.5M buffer soln., pH 5.0	6132-04-3
J60126	AP	500ml	55,70	Acrylamide/Bisacrylamide 19:1, 30% soln	
J60126	K2	1L	103,00	Acrylamide/Bisacrylamide 19:1, 30% soln	
J60127	AE	100ml	70,60	BIS-TRIS, 0.2M buffer soln., pH 6.5	6976-37-0
J60127	AK	250ml	111,00	BIS-TRIS, 0.2M buffer soln., pH 6.5	6976-37-0
J60131	03	1g	244,00	2-Iminothiolane hydrochloride	4781-83-3
J60131	MD	250mg	150,00	2-Iminothiolane hydrochloride	4781-83-3
J60132	AK	250ml	29,80	Denaturing lysis buffer	
J60132	AP	500ml	47,70	Denaturing lysis buffer	
J60136	14	25g	189,00	Ficin, fig tree latex	9001-33-6
J60139	#0	5mg	152,00	Everolimus	159351-69-6
J60139	MA	10mg	255,00	Everolimus	159351-69-6
J60139	MB	25mg	427,00	Everolimus	159351-69-6
J60141	MC	100mg	68,90	Uridine-5'-diphosphate trisodium salt, 98+%	21931-53-3
J60141	ME	500mg	268,00	Uridine-5'-diphosphate trisodium salt, 98+%	21931-53-3
J60143	=E	125ml	35,80	NP-40 lysis buffer with glycerol (2X)	
J60143	AK	250ml	59,70	NP-40 lysis buffer with glycerol (2X)	
J60148	#0	5mg	80,50	Actinomycin D	50-76-0
J60151	03	1g	414,00	5-Bromo-4-chloro-3-indolyl-^a-D-galactoside	107021-38-5
J60151	MD	250mg	207,00	5-Bromo-4-chloro-3-indolyl-^a-D-galactoside	107021-38-5
J60154	AK	250ml	39,70	Glycine, 0.2M buffer soln., pH 3.5	56-40-6
J60154	AP	500ml	59,60	Glycine, 0.2M buffer soln., pH 3.5	56-40-6
J60155	!S	300µg	526,00	Okadaic acid, 98%	78111-17-8
J60155	I&	50microgran	130,00	Okadaic acid, 98%	78111-17-8
J60155	!G	100µg	219,00	Okadaic acid, 98%	78111-17-8
J60158	AK	250ml	53,00	Sodium phosphate, 0.5M buffer soln., pH 7.6	
J60158	AP	500ml	86,10	Sodium phosphate, 0.5M buffer soln., pH 7.6	
J60160	14	25g	160,00	Lactulose, 99%	4618-18-2
J60160	18	50g	254,00	Lactulose, 99%	4618-18-2
J60160	22	100g	403,00	Lactulose, 99%	4618-18-2
J60165	AP	500ml	44,10	Wash buffer, 0.5% Tween 20, pH 8.0	
J60168	06	5g	135,00	Loperamide hydrochloride, 98+%	34552-83-5
J60168	14	25g	515,00	Loperamide hydrochloride, 98+%	34552-83-5
J60173	03	1g	89,30	N-Decanoyl-N-methyl-D-glucamine	85261-20-7
J60173	06	5g	330,00	N-Decanoyl-N-methyl-D-glucamine	85261-20-7
J60174	03	1g	681,00	Docetaxel, 99%	114977-28-5
J60174	MC	100mg	118,00	Docetaxel, 99%	114977-28-5
J60174	ME	500mg	410,00	Docetaxel, 99%	114977-28-5
J60181	AP	500ml	33,10	Separating or resolving buffer (4X)	
J60181	K2	1L	59,60	Separating or resolving buffer (4X)	
J60184	AP	500ml	79,40	MOPS-EDTA-sodium acetate buffer (MESA)	
J60184	K2	1L	145,00	MOPS-EDTA-sodium acetate buffer (MESA)	
J60185	03	1g	56,00	Yohimbine hydrochloride, 98+%	65-19-0
J60185	06	5g	210,00	Yohimbine hydrochloride, 98+%	65-19-0
J60186	AB	10ml	39,70	TBE urea sample buffer (2X)	
J60186	AC	25ml	66,30	TBE urea sample buffer (2X)	
J60190	03	1g	141,00	Loratadine, 98+%	79794-75-5
J60190	06	5g	514,00	Loratadine, 98+%	79794-75-5
J60190	ME	500mg	87,60	Loratadine, 98+%	79794-75-5
J60191	AD	50ml	41,20	Sodium orthovanadate, 100mM aq. soln.	13721-39-6
J60191	AE	100ml	69,00	Sodium orthovanadate, 100mM aq. soln.	13721-39-6
J60196	AK	250ml	27,80	Plasmid DNA isolation solution III	
J60196	AP	500ml	49,00	Plasmid DNA isolation solution III	
J60199	MF	50mg	40,80	L-Kynurenine	2922-83-0
J60200	09	10g	27,30	Dextran, MW ca 250,000	9004-54-0
J60200	18	50g	89,30	Dextran, MW ca 250,000	9004-54-0
J60200	22	100g	134,00	Dextran, MW ca 250,000	9004-54-0
J60200	36	500g	536,00	Dextran, MW ca 250,000	9004-54-0
J60202	K2	1L	41,20	TRIS, 1.0M buffer soln., pH 7.4	77-86-1
J60203	5H	454g	55,80	Theophylline	58-55-9
J60203	R@	2.27kg	200,00	Theophylline	58-55-9
J60211	MA	10mg	216,00	Oligomycin A, 99+%	579-13-5
J60211	MB	25mg	480,00	Oligomycin A, 99+%	579-13-5
J60222	MA	10mg	31,90	(+)-Tubocurarine chloride pentahydrate, 98+%	6989-98-6
J60222	MF	50mg	59,20	(+)-Tubocurarine chloride pentahydrate, 98+%	6989-98-6
J60224	MA	10mg	180,00	Daunorubicin hydrochloride	23541-50-6
J60230	03	1g	69,40	Nitro Blue Tetrazolium chloride, 99%	298-83-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J60230	06	5g	290,00	Nitro Blue Tetrazolium chloride, 99%	298-83-9
J60231	!C	2.5mg	444,00	Calmodulin, bovine testes	77107-46-1
J60231	M^	1mg	218,00	Calmodulin, bovine testes	77107-46-1
J60233	K2	1L	25,10	TPE (10X), TRIS + phosphate + EDTA	
J60233	K3	2L	44,10	TPE (10X), TRIS + phosphate + EDTA	
J60233	K7	4L	83,50	TPE (10X), TRIS + phosphate + EDTA	
J60234	=E	125ml	33,10	TE buffer, pH 7.4, RNAse free	
J60234	AK	250ml	59,60	TE buffer, pH 7.4, RNAse free	
J60236	#0	5mg	553,00	Aphidicolin	38966-21-1
J60236	M^	1mg	130,00	Aphidicolin	38966-21-1
J60236	MA	10mg	880,00	Aphidicolin	38966-21-1
J60237	#0	5mg	44,90	Pepstatin A, 98%	26305-03-3
J60237	MB	25mg	165,00	Pepstatin A, 98%	26305-03-3
J60238	03	1g	52,80	Canrenone, 98%	976-71-6
J60238	06	5g	160,00	Canrenone, 98%	976-71-6
J60238	14	25g	636,00	Canrenone, 98%	976-71-6
J60241	18	50g	52,50	L-Ornithine hydrochloride, Cell Culture Reagent	3184-13-2
J60241	22	100g	93,00	L-Ornithine hydrochloride, Cell Culture Reagent	3184-13-2
J60241	30	250g	191,00	L-Ornithine hydrochloride, Cell Culture Reagent	3184-13-2
J60244	=E	125ml	47,70	MES lysis buffer with NP-40 (2X)	
J60244	AK	250ml	83,50	MES lysis buffer with NP-40 (2X)	
J60251	AE	100ml	33,10	Sodium fluoride, 200mM aq. soln.	7681-49-4
J60251	AK	250ml	53,00	Sodium fluoride, 200mM aq. soln.	7681-49-4
J60262	=E	125ml	71,50	FSB buffer	
J60262	AK	250ml	114,00	FSB buffer	
J60265	K2	1L	27,80	STE buffer soln.	
J60265	K3	2L	49,00	STE buffer soln.	
J60269	AE	100ml	39,70	Kinase buffer II (5X)	
J60269	AK	250ml	59,60	Kinase buffer II (5X)	
J60271	MC	100mg	84,50	Thalidomide	50-35-1
J60275	AK	250ml	27,80	Neutralization solution	
J60275	AP	500ml	49,00	Neutralization solution	
J60279	18	50g	62,20	L-Alanine, Cell Culture Reagent	56-41-7
J60279	22	100g	102,00	L-Alanine, Cell Culture Reagent	56-41-7
J60279	36	500g	414,00	L-Alanine, Cell Culture Reagent	56-41-7
J60280	#0	5mg	393,00	Cytochalasin A	14110-64-6
J60280	M^	1mg	98,10	Cytochalasin A	14110-64-6
J60281	03	1g	17,50	Nitrazine Yellow	5423-07-4
J60281	06	5g	49,40	Nitrazine Yellow	5423-07-4
J60281	14	25g	196,00	Nitrazine Yellow	5423-07-4
J60282	AE	100ml	46,40	Glycylglycine, 0.2M buffer soln., pH 7.5	556-50-3
J60282	AK	250ml	72,80	Glycylglycine, 0.2M buffer soln., pH 7.5	556-50-3
J60284	14	25g	42,40	Carbadox, 98+%	6804-07-5
J60284	22	100g	126,00	Carbadox, 98+%	6804-07-5
J60287	A1	1kg	166,00	Yeast Extract	8013-01-2
J60287	36	500g	91,20	Yeast Extract	8013-01-2
J60290	14	25g	22,80	Mercaptoacetic acid sodium salt, 98%	367-51-1
J60290	22	100g	56,80	Mercaptoacetic acid sodium salt, 98%	367-51-1
J60290	A1	1kg	388,00	Mercaptoacetic acid sodium salt, 98%	367-51-1
J60292	AK	250ml	34,40	Ethylenediaminetetraacetic acid, 0.5M aq. soln., pH 8.0, autoclaved	60-00-4
J60292	AP	500ml	55,20	Ethylenediaminetetraacetic acid, 0.5M aq. soln., pH 8.0, autoclaved	60-00-4
J60300	AK	250ml	79,40	PIPES, 1.0M buffer soln., pH 6.8	5625-37-6
J60300	AP	500ml	132,00	PIPES, 1.0M buffer soln., pH 6.8	5625-37-6
J60304	AP	500ml	33,10	Tween 20 blocking buffer, 0.5% in PBS (10X)	
J60304	K2	1L	49,00	Tween 20 blocking buffer, 0.5% in PBS (10X)	
J60304	K3	2L	92,70	Tween 20 blocking buffer, 0.5% in PBS (10X)	
J60306	03	1g	207,00	N-Methyldopamine hydrochloride, 95%	62-32-8
J60306	06	5g	874,00	N-Methyldopamine hydrochloride, 95%	62-32-8
J60308	#0	5mg	66,80	Tyrphostin A23, 99%	118409-57-7
J60308	MA	10mg	124,00	Tyrphostin A23, 99%	118409-57-7
J60308	MB	25mg	300,00	Tyrphostin A23, 99%	118409-57-7
J60316	04	2g	89,10	Tris(2-carboxyethyl)phosphine hydrochloride, 98%, Molecular Biology Grade	51805-45-9
J60316	06	5g	116,00	Tris(2-carboxyethyl)phosphine hydrochloride, 98%, Molecular Biology Grade	51805-45-9
J60316	09	10g	442,00	Tris(2-carboxyethyl)phosphine hydrochloride, 98%, Molecular Biology Grade	51805-45-9
J60322	AE	100ml	46,40	TAPS, 0.2M buffer soln., pH 8.0	91000-53-2
J60322	AK	250ml	72,80	TAPS, 0.2M buffer soln., pH 8.0	91000-53-2
J60325	K2	1L	59,60	Phosphate, 0.2M buffer soln., pH 6.8	7558-80-7
J60326	AK	250ml	46,40	Potassium phosphate, 0.5M buffer soln., pH 7.2	7778-77-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J60326	AP	500ml	72,80	Potassium phosphate, 0.5M buffer soln., pH 7.2	7778-77-0
J60328	AE	100ml	39,70	MOPS, 0.5M buffer soln., pH 7.0	1132-61-2
J60328	AK	250ml	59,60	MOPS, 0.5M buffer soln., pH 7.0	1132-61-2
J60331	AE	100ml	69,70	Phenol:Chloroform:Isoamyl alcohol 25:24:1, Ready-to-Use saturated aq. soln., pH 6.	136112-00-0
J60331	AN	400ml	187,00	Phenol:Chloroform:Isoamyl alcohol 25:24:1, Ready-to-Use saturated aq. soln., pH 6.	136112-00-0
J60332	03	1g	85,50	3,3',5,5'-Tetramethylbenzidine dihydrochloride hydrate, 98%	207738-08-7
J60332	06	5g	232,00	3,3',5,5'-Tetramethylbenzidine dihydrochloride hydrate, 98%	207738-08-7
J60332	88	2.5g	144,00	3,3',5,5'-Tetramethylbenzidine dihydrochloride hydrate, 98%	207738-08-7
J60333	AC	25ml	33,10	Agarose gel loading dye (6X), sucrose based	
J60333	AD	50ml	53,00	Agarose gel loading dye (6X), sucrose based	
J60336	14	25g	231,00	Adenosine-5'-triphosphate disodium salt hydrate, ultrapure, 98%	34369-07-8
J60336	22	100g	756,00	Adenosine-5'-triphosphate disodium salt hydrate, ultrapure, 98%	34369-07-8
J60339	MF	50mg	112,00	Astemizole, 99+%	68844-77-9
J60340	AK	250ml	46,40	Acetate, 1M buffer soln., pH, 3.5	127-09-3
J60340	AP	500ml	72,80	Acetate, 1M buffer soln., pH, 3.5	127-09-3
J60342	03	1g	11,20	Clofibrate, 95+%	637-07-0
J60342	06	5g	20,70	Clofibrate, 95+%	637-07-0
J60342	14	25g	73,70	Clofibrate, 95+%	637-07-0
J60342	22	100g	221,00	Clofibrate, 95+%	637-07-0
J60343	14	25g	33,70	Auramine O, 80% dye content	2465-27-2
J60343	18	50g	62,50	Auramine O, 80% dye content	2465-27-2
J60344	=E	125ml	39,70	Sodium cacodylate, 0.1M buffer soln., pH 7.0	6131-99-3
J60344	AK	250ml	72,80	Sodium cacodylate, 0.1M buffer soln., pH 7.0	6131-99-3
J60345	MB	25mg	219,00	Bradykinin acetate salt	6846-03-3
J60345	MC	100mg	405,00	Bradykinin acetate salt	6846-03-3
J60350	03	1g	26,30	Chloropyramine hydrochloride	6170-42-9
J60354	14	25g	47,70	o-Phenylenediamine dihydrochloride, 98+%	615-28-1
J60354	22	100g	144,00	o-Phenylenediamine dihydrochloride, 98+%	615-28-1
J60354	36	500g	463,00	o-Phenylenediamine dihydrochloride, 98+%	615-28-1
J60355	06	5g	66,80	Aceclofenac, 99%	89796-99-6
J60355	14	25g	252,00	Aceclofenac, 99%	89796-99-6
J60355	22	100g	739,00	Aceclofenac, 99%	89796-99-6
J60357	AC	25ml	35,80	TBE sample buffer (6X)	
J60357	AD	50ml	59,70	TBE sample buffer (6X)	
J60364	06	5g	63,20	Chenodeoxycholic acid	474-25-9
J60364	14	25g	191,00	Chenodeoxycholic acid	474-25-9
J60366	AE	100ml	41,80	ACES, 0.5M buffer soln., pH 6.5	7365-82-4
J60366	AK	250ml	65,60	ACES, 0.5M buffer soln., pH 6.5	7365-82-4
J60367	AE	100ml	39,70	Sodium cacodylate, 0.1M buffer soln., pH 6.5	6131-99-3
J60367	AK	250ml	72,80	Sodium cacodylate, 0.1M buffer soln., pH 6.5	6131-99-3
J60368	AD	50ml	26,40	Ammonium sulfate, 0.5M aq. soln.	7783-20-2
J60368	AE	100ml	39,70	Ammonium sulfate, 0.5M aq. soln.	7783-20-2
J60370	AP	500ml	25,10	Denaturing solution	
J60370	K2	1L	47,70	Denaturing solution	
J60373	MF	50mg	128,00	Kaempferol, 98+%	520-18-3
J60378	#0	5mg	122,00	Bortezomib, 99%	179324-69-7
J60378	MA	10mg	216,00	Bortezomib, 99%	179324-69-7
J60378	MB	25mg	414,00	Bortezomib, 99%	179324-69-7
J60380	AP	500ml	51,50	Phosphate, 0.2M buffer soln., pH 7.4	7558-80-7
J60380	K2	1L	59,60	Phosphate, 0.2M buffer soln., pH 7.4	7558-80-7
J60381	K2	1L	39,70	TRIS, 1.0M buffer soln., pH 6.5	77-86-1
J60382	14	25g	26,40	Polyvinylpyrrolidone, M.W. 10,000	9003-39-8
J60382	22	100g	40,00	Polyvinylpyrrolidone, M.W. 10,000	9003-39-8
J60382	36	500g	180,00	Polyvinylpyrrolidone, M.W. 10,000	9003-39-8
J60384	#0	5mg	90,60	Bestatin hydrochloride, 98%	65391-42-6
J60384	MB	25mg	283,00	Bestatin hydrochloride, 98%	65391-42-6
J60387	MC	100mg	146,00	^b-Nicotinamide adenine dinucleotide phosphate reduced tetrasodium salt hydrate,	
J60387	ME	500mg	565,00	^b-Nicotinamide adenine dinucleotide phosphate reduced tetrasodium salt hydrate,	
J60400	06	5g	38,70	Oxonic acid potassium salt	2207-75-2
J60400	14	25g	124,00	Oxonic acid potassium salt	2207-75-2
J60400	22	100g	374,00	Oxonic acid potassium salt	2207-75-2
J60401	AK	250ml	28,90	Formaldehyde, 4% in PBS	50-00-0
J60401	AP	500ml	50,90	Formaldehyde, 4% in PBS	50-00-0
J60402	09	10g	76,40	Trypsin, porcine pancreas	9002-07-7
J60402	18	50g	270,00	Trypsin, porcine pancreas	9002-07-7
J60405	MA	10mg	44,40	5'-N-Ethylcarboxamidoadenosine	35920-39-9
J60405	MF	50mg	157,00	5'-N-Ethylcarboxamidoadenosine	35920-39-9
J60408	AK	250ml	39,70	Sodium bicarbonate, 1M buffer soln., pH 8.5	144-55-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J60408	AP	500ml	59,60	Sodium bicarbonate, 1M buffer soln., pH 8.5	144-55-8
J60411	MA	10mg	230,00	Epirubicin hydrochloride	56390-09-1
J60411	MC	100mg	848,00	Epirubicin hydrochloride	56390-09-1
J60412	AP	500ml	55,70	Acrylamide/Bisacrylamide 39:1, 30% soln	
J60412	K2	1L	103,00	Acrylamide/Bisacrylamide 39:1, 30% soln	
J60422	06	5g	69,40	Doxycycline hydrochloride	10592-13-9
J60422	14	25g	280,00	Doxycycline hydrochloride	10592-13-9
J60426	06	5g	53,80	Quinidine sulfate dihydrate, 98+%	6591-63-5
J60426	14	25g	179,00	Quinidine sulfate dihydrate, 98+%	6591-63-5
J60428	AK	250ml	25,10	Wash buffer, 1.0% Triton|r X-100, pH 8.0	
J60428	AP	500ml	44,10	Wash buffer, 1.0% Triton|r X-100, pH 8.0	
J60431	#0	5mg	108,00	DAGO	100929-53-1
J60433	03	1g	363,00	Carboplatin	41575-94-4
J60433	06	5g	1126,00	Carboplatin	41575-94-4
J60434	=E	125ml	34,40	Sodium chloride, 5M aq. soln., RNAse free	7647-14-5
J60434	AK	250ml	53,70	Sodium chloride, 5M aq. soln., RNAse free	7647-14-5
J60439	06	5g	57,30	^a-D-(+)-Melibiose	585-99-9
J60439	14	25g	187,00	^a-D-(+)-Melibiose	585-99-9
J60440	AK	250ml	73,60	HEPES, 1.0M buffer soln., pH 9.0	7365-45-9
J60440	AP	500ml	114,00	HEPES, 1.0M buffer soln., pH 9.0	7365-45-9
J60448	AP	500ml	34,40	TRIS-buffered saline (TBS, 10X), with 0.5% Tween 20	
J60448	K2	1L	50,90	TRIS-buffered saline (TBS, 10X), with 0.5% Tween 20	
J60448	K3	2L	96,50	TRIS-buffered saline (TBS, 10X), with 0.5% Tween 20	
J60450	MA	10mg	48,80	Myricetin, 98%	529-44-2
J60450	MB	25mg	101,00	Myricetin, 98%	529-44-2
J60450	MF	50mg	192,00	Myricetin, 98%	529-44-2
J60452	K2	1L	41,20	TRIS, 1.0M buffer soln., pH 8.8	77-86-1
J60453	MC	100mg	101,00	Ipratropium bromide, 98%	22254-24-6
J60455	AE	100ml	35,80	Hybridization solution in SSC	
J60455	AK	250ml	59,70	Hybridization solution in SSC	
J60456	03	1g	11,60	Amiodarone hydrochloride	19774-82-4
J60456	06	5g	33,60	Amiodarone hydrochloride	19774-82-4
J60456	14	25g	123,00	Amiodarone hydrochloride	19774-82-4
J60457	03	1g	66,10	Chlorogenic acid	327-97-9
J60457	06	5g	252,00	Chlorogenic acid	327-97-9
J60457	MD	250mg	29,20	Chlorogenic acid	327-97-9
J60459	03	1g	83,60	Tioconazole, 98+%	65899-73-2
J60459	06	5g	158,00	Tioconazole, 98+%	65899-73-2
J60459	14	25g	768,00	Tioconazole, 98+%	65899-73-2
J60461	=E	125ml	84,00	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, standard sensitivity	54827-17-7
J60461	AP	500ml	170,00	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, standard sensitivity	54827-17-7
J60461	AU	1000ml	308,00	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, standard sensitivity	54827-17-7
J60463	AE	100ml	39,70	HEPES, 0.5M buffer soln., pH 6.5	7365-45-9
J60463	AK	250ml	59,60	HEPES, 0.5M buffer soln., pH 6.5	7365-45-9
J60465	AP	500ml	39,70	Phosphate-buffered saline (PBS, 10X), no potassium	
J60465	K2	1L	59,60	Phosphate-buffered saline (PBS, 10X), no potassium	
J60466	14	25g	46,50	Hexamethonium bromide, 98+%	55-97-0
J60466	22	100g	144,00	Hexamethonium bromide, 98+%	55-97-0
J60467	AP	500ml	39,70	Phosphate, 0.2M buffer soln., pH 4.4	7558-80-7
J60467	K2	1L	59,60	Phosphate, 0.2M buffer soln., pH 4.4	7558-80-7
J60476	03	1g	50,90	Buspirone hydrochloride	33386-08-2
J60476	06	5g	175,00	Buspirone hydrochloride	33386-08-2
J60476	14	25g	515,00	Buspirone hydrochloride	33386-08-2
J60480	AP	500ml	39,70	Phosphate, 0.2M buffer soln., pH 8.0	7558-80-7
J60480	K2	1L	59,60	Phosphate, 0.2M buffer soln., pH 8.0	7558-80-7
J60481	MA	10mg	182,00	Calpeptin, 98+%	117591-20-5
J60481	MF	50mg	732,00	Calpeptin, 98+%	117591-20-5
J60484	03	1g	30,10	Meclofenamic acid sodium salt, 99+%	6385-02-0
J60484	06	5g	124,00	Meclofenamic acid sodium salt, 99+%	6385-02-0
J60484	14	25g	520,00	Meclofenamic acid sodium salt, 99+%	6385-02-0
J60486	22	100g	54,40	Acrylamide/Bisacrylamide 19:1, powder	
J60486	36	500g	180,00	Acrylamide/Bisacrylamide 19:1, powder	
J60489	06	5g	36,10	Niflumic acid, 99+%	4394-00-7
J60489	09	10g	64,10	Niflumic acid, 99+%	4394-00-7
J60489	18	50g	254,00	Niflumic acid, 99+%	4394-00-7
J60494	AE	100ml	46,40	BICINE, 0.5M buffer soln., pH 7.5	150-25-4
J60494	AK	250ml	72,80	BICINE, 0.5M buffer soln., pH 7.5	150-25-4
J60495	22	100g	138,00	Dihydrostreptomycin sesquisulfate	5490-27-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J60496	MB	25mg	88,30	Manidipine dihydrochloride	89226-75-5
J60496	MC	100mg	222,00	Manidipine dihydrochloride	89226-75-5
J60496	MD	250mg	408,00	Manidipine dihydrochloride	89226-75-5
J60497	K2	1L	72,80	TRIS-buffered saline (TBS, 20X), with 2% Tween 20	
J60497	K3	2L	132,00	TRIS-buffered saline (TBS, 20X), with 2% Tween 20	
J60505	AB	10ml	26,40	Pyronin Y, 0.2% w/v aq. soln.	92-32-0
J60505	AC	25ml	43,10	Pyronin Y, 0.2% w/v aq. soln.	92-32-0
J60511	AE	100ml	41,80	EPPS, 0.2M buffer soln., pH 7.5	16052-06-5
J60511	AK	250ml	65,60	EPPS, 0.2M buffer soln., pH 7.5	16052-06-5
J60532	M^	1mg	66,30	Proctolin	57966-42-4
J60534	#0	5mg	88,30	N-Acetyl-D-sphingosine, 98%	3102-57-6
J60534	M^	1mg	25,20	N-Acetyl-D-sphingosine, 98%	3102-57-6
J60534	MA	10mg	158,00	N-Acetyl-D-sphingosine, 98%	3102-57-6
J60545	03	1g	78,20	Vincamine, 98%	1617-90-9
J60545	06	5g	297,00	Vincamine, 98%	1617-90-9
J60552	03	1g	277,00	3-Indoxyl phosphate disodium salt	3318-43-2
J60552	MD	250mg	111,00	3-Indoxyl phosphate disodium salt	3318-43-2
J60553	!G	100µg	69,50	Urokinase, human urine	9039-53-6
J60553	#0	5mg	1244,00	Urokinase, human urine	9039-53-6
J60553	M^	1mg	305,00	Urokinase, human urine	9039-53-6
J60558	MC	100mg	154,00	Adenosine-2',3'-cyclic monophosphate sodium salt, 97%	37063-35-7
J60558	MD	250mg	334,00	Adenosine-2',3'-cyclic monophosphate sodium salt, 97%	37063-35-7
J60558	ME	500mg	591,00	Adenosine-2',3'-cyclic monophosphate sodium salt, 97%	37063-35-7
J60561	AK	250ml	46,40	SSC (20X), RNAse free	
J60561	AP	500ml	72,80	SSC (20X), RNAse free	
J60562	AC	25ml	42,60	Orange G loading dye (6X), glycerol based	
J60562	AD	50ml	66,30	Orange G loading dye (6X), glycerol based	
J60563	AP	500ml	27,80	STET	
J60563	K2	1L	49,00	STET	
J60565	AP	500ml	46,40	Sodium phosphate, 0.2M buffer soln., pH 9.0	
J60565	K2	1L	72,80	Sodium phosphate, 0.2M buffer soln., pH 9.0	
J60568	=E	125ml	47,70	PIPES lysis buffer with NP-40 (2X)	
J60568	AK	250ml	83,50	PIPES lysis buffer with NP-40 (2X)	
J60569	AK	250ml	46,40	CAPS, 0.5M buffer soln., pH 10.0	1135-40-6
J60569	AP	500ml	72,80	CAPS, 0.5M buffer soln., pH 10.0	1135-40-6
J60573	14	25g	22,70	L-Glutamine, Cell Culture Reagent	56-85-9
J60573	22	100g	60,10	L-Glutamine, Cell Culture Reagent	56-85-9
J60573	A1	1kg	420,00	L-Glutamine, Cell Culture Reagent	56-85-9
J60574	22	100g	21,90	Fast Garnet GBC base	97-56-3
J60574	36	500g	66,20	Fast Garnet GBC base	97-56-3
J60575	06	5g	128,00	Doxofylline	69975-86-6
J60576	22	100g	245,00	Lecithin, 60%, egg	8002-43-5
J60576	30	250g	434,00	Lecithin, 60%, egg	8002-43-5
J60579	14	25g	58,00	Doxycycline hyclate	24390-14-5
J60579	22	100g	195,00	Doxycycline hyclate	24390-14-5
J60580	AD	50ml	53,00	CHAPS lysis buffer	
J60580	AE	100ml	92,70	CHAPS lysis buffer	
J60581	MA	10mg	205,00	Sulforhodamine 101 acid chloride	82354-19-6
J60582	AK	250ml	41,80	Maleate, 0.2M buffer soln., pH 5.0	3105-55-3
J60582	AP	500ml	65,60	Maleate, 0.2M buffer soln., pH 5.0	3105-55-3
J60584	AK	250ml	46,40	Potassium phosphate, 0.5M buffer soln., pH 7.0	7778-77-0
J60584	AP	500ml	72,80	Potassium phosphate, 0.5M buffer soln., pH 7.0	7778-77-0
J60590	03	1g	493,00	Naltrexone hydrochloride	16676-29-2
J60590	MD	250mg	147,00	Naltrexone hydrochloride	16676-29-2
J60591	#0	5mg	145,00	Kemptide	65189-71-1
J60591	M^	1mg	37,10	Kemptide	65189-71-1
J60592	06	5g	25,70	1,3-Dihydroxyacetone dimer	62147-49-3
J60594	03	1g	902,00	Fasudil dihydrochloride, 99+%	203911-27-7
J60594	MD	250mg	308,00	Fasudil dihydrochloride, 99+%	203911-27-7
J60594	ME	500mg	540,00	Fasudil dihydrochloride, 99+%	203911-27-7
J60601	M^	1mg	228,00	Ingenol 3-angelate, 98%	75567-37-2
J60603	22	100g	43,60	Carrageenan, iota type	9062-07-1
J60603	30	250g	87,60	Carrageenan, iota type	9062-07-1
J60610	=C	3.8L	74,70	Water, RNase, DNase-free	7732-18-5
J60611	AK	250ml	71,50	PIPES, 1.0M buffer soln., pH 6.0	5625-37-6
J60611	AP	500ml	119,00	PIPES, 1.0M buffer soln., pH 6.0	5625-37-6
J60616	03	1g	343,00	Zolmitriptan	139264-17-8
J60616	MC	100mg	70,40	Zolmitriptan	139264-17-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J60618	AK	250ml	79,40	PIPES, 1.0M buffer soln., pH 8.0	5625-37-6
J60618	AP	500ml	132,00	PIPES, 1.0M buffer soln., pH 8.0	5625-37-6
J60622	K2	1L	25,10	TNT buffer soln.	
J60622	K3	2L	44,10	TNT buffer soln.	
J60628	#0	5mg	186,00	Ionomycin calcium salt, 99%	56092-82-1
J60635	06	5g	81,00	Meloxicam	71125-38-7
J60635	14	25g	260,00	Meloxicam	71125-38-7
J60636	K2	1L	41,20	TRIS, 1.0M buffer soln., pH 7.5	77-86-1
J60637	AD	50ml	123,00	DNAzol|r Reagent	
J60637	AE	100ml	230,00	DNAzol|r Reagent	
J60637	AH	200ml	412,00	DNAzol|r Reagent	
J60638	!3	200mg	122,00	Dihydroergocristine methanesulfonate	24730-10-7
J60638	03	1g	473,00	Dihydroergocristine methanesulfonate	24730-10-7
J60639	03	1g	150,00	N-(p-Toluenesulfonyl)-L-phenylalanine chloromethyl ketone	402-71-1
J60639	06	5g	527,00	N-(p-Toluenesulfonyl)-L-phenylalanine chloromethyl ketone	402-71-1
J60646	MA	10mg	88,20	Ginkgolide B	15291-77-7
J60646	MF	50mg	402,00	Ginkgolide B	15291-77-7
J60647	!G	100µg	164,00	Calphostin C, 95%	121263-19-2
J60648	03	1g	75,50	Prilocaine hydrochloride, 98%	1786-81-8
J60648	06	5g	191,00	Prilocaine hydrochloride, 98%	1786-81-8
J60648	09	10g	318,00	Prilocaine hydrochloride, 98%	1786-81-8
J60650	MA	10mg	130,00	Cimaterol	54239-37-1
J60650	MF	50mg	602,00	Cimaterol	54239-37-1
J60651	AK	250ml	53,00	Sodium phosphate, 0.5M buffer soln., pH 9.0	
J60651	AP	500ml	86,10	Sodium phosphate, 0.5M buffer soln., pH 9.0	
J60659	AK	250ml	79,40	PIPES, 1.0M buffer soln., pH 6.5	5625-37-6
J60659	AP	500ml	132,00	PIPES, 1.0M buffer soln., pH 6.5	5625-37-6
J60660	AC	25ml	48,40	Laemmli SDS sample buffer, non-reducing (6X)	
J60660	AD	50ml	75,90	Laemmli SDS sample buffer, non-reducing (6X)	
J60664	AP	500ml	46,40	Potassium phosphate, 0.2M buffer soln., pH 7.2	7778-77-0
J60664	K2	1L	72,80	Potassium phosphate, 0.2M buffer soln., pH 7.2	7778-77-0
J60668	03	1g	30,50	Kanamycin monosulfate, Cell Culture Grade	25389-94-0
J60668	06	5g	64,10	Kanamycin monosulfate, Cell Culture Grade	25389-94-0
J60668	09	10g	113,00	Kanamycin monosulfate, Cell Culture Grade	25389-94-0
J60669	AP	500ml	39,70	Phosphate, 0.2M buffer soln., pH 7.0	7558-80-7
J60669	K2	1L	59,60	Phosphate, 0.2M buffer soln., pH 7.0	7558-80-7
J60672	03	1g	70,00	Adenosine-5'-diphosphate monopotassium salt dihydrate, 99%	72696-48-1
J60672	06	5g	277,00	Adenosine-5'-diphosphate monopotassium salt dihydrate, 99%	72696-48-1
J60678	MC	100mg	88,80	Lidocaine N-ethyl bromide, 99+%	21306-56-9
J60678	MF	50mg	47,40	Lidocaine N-ethyl bromide, 99+%	21306-56-9
J60679	#0	5mg	61,70	4-Thiouridine, 98+%	13957-31-8
J60679	MB	25mg	150,00	4-Thiouridine, 98+%	13957-31-8
J60679	MC	100mg	482,00	4-Thiouridine, 98+%	13957-31-8
J60680	03	1g	227,00	Hydroxytacrine maleate salt	118909-22-1
J60680	MD	250mg	76,70	Hydroxytacrine maleate salt	118909-22-1
J60681	03	1g	118,00	Hygromycin B	31282-04-9
J60681	MC	100mg	37,70	Hygromycin B	31282-04-9
J60681	MD	250mg	54,10	Hygromycin B	31282-04-9
J60684	MA	10mg	102,00	GBR 12909 dihydrochloride	67469-78-7
J60684	MF	50mg	407,00	GBR 12909 dihydrochloride	67469-78-7
J60687	06	5g	39,70	^a-Cyclodextrin, 97+%	10016-20-3
J60687	14	25g	116,00	^a-Cyclodextrin, 97+%	10016-20-3
J60687	22	100g	385,00	^a-Cyclodextrin, 97+%	10016-20-3
J60688	AD	50ml	36,30	Ammonium acetate, 5M aq. soln.	631-61-8
J60688	AE	100ml	58,10	Ammonium acetate, 5M aq. soln.	631-61-8
J60690	AK	250ml	25,10	MNE buffer, pH 6.5	
J60690	AP	500ml	44,10	MNE buffer, pH 6.5	
J60695	14	25g	135,00	Ethambutol dihydrochloride	1070-11-7
J60695	06	5g	35,20	Ethambutol dihydrochloride	1070-11-7
J60701	03	1g	17,90	Lysozyme, chicken egg white	12650-88-3
J60701	06	5g	50,30	Lysozyme, chicken egg white	12650-88-3
J60701	14	25g	200,00	Lysozyme, chicken egg white	12650-88-3
J60705	14	25g	32,20	Aminophylline, anhydrous, 98%	317-34-0
J60705	22	100g	87,60	Aminophylline, anhydrous, 98%	317-34-0
J60705	36	500g	310,00	Aminophylline, anhydrous, 98%	317-34-0
J60707	AP	500ml	53,00	TRIS, 1.0M buffer soln., pH 9.0, 0.2 micron filtered	77-86-1
J60711	C+	5units	161,00	Neuraminidase, Clostridium perfringens, 50% w/w sucrose	9001-67-6
J60711	LR	10units	315,00	Neuraminidase, Clostridium perfringens, 50% w/w sucrose	9001-67-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J60712	AK	250ml	87,00	HEPES, 1.0M buffer soln., pH 7.5	7365-45-9
J60712	AP	500ml	114,00	HEPES, 1.0M buffer soln., pH 7.5	7365-45-9
J60717	AE	100ml	41,80	Glycylglycine, 0.2M buffer soln., pH 8.5	556-50-3
J60717	AK	250ml	65,60	Glycylglycine, 0.2M buffer soln., pH 8.5	556-50-3
J60720	AK	250ml	44,10	Sucrose, 80%, in MNE buffer, MES + NaCl + EDTA	
J60720	AP	500ml	77,60	Sucrose, 80%, in MNE buffer, MES + NaCl + EDTA	
J60724	03	1g	122,00	Ouabain octahydrate, 95%	11018-89-6
J60724	06	5g	520,00	Ouabain octahydrate, 95%	11018-89-6
J60727	MA	10mg	319,00	Bleomycin sulfate	9041-93-4
J60727	M^	1mg	117,00	Bleomycin sulfate	9041-93-4
J60731	MA	10mg	505,00	(-)-Gallocatechin	3371-27-5
J60738	AK	250ml	27,80	TE buffer, (20X), pH 7.4, autoclaved	
J60738	AP	500ml	49,00	TE buffer, (20X), pH 7.4, autoclaved	
J60741	03	1g	60,00	2'-Deoxyguanosine	961-07-9
J60741	06	5g	122,00	2'-Deoxyguanosine	961-07-9
J60741	09	10g	216,00	2'-Deoxyguanosine	961-07-9
J60743	MD	250mg	504,00	Irinotecan hydrochloride	100286-90-6
J60743	MF	50mg	146,00	Irinotecan hydrochloride	100286-90-6
J60744	09	10g	11,40	Ponceau S, Electrophoresis Grade	6226-79-5
J60744	18	50g	41,70	Ponceau S, Electrophoresis Grade	6226-79-5
J60744	30	250g	106,00	Ponceau S, Electrophoresis Grade	6226-79-5
J60745	AK	250ml	47,70	Tricine-buffered saline (5X), pH 8.0	5704-04-1
J60745	AP	500ml	71,50	Tricine-buffered saline (5X), pH 8.0	5704-04-1
J60747	03	1g	118,00	Thymidine-5'-monophosphate disodium salt	33430-62-5
J60747	06	5g	476,00	Thymidine-5'-monophosphate disodium salt	33430-62-5
J60747	MC	100mg	23,80	Thymidine-5'-monophosphate disodium salt	33430-62-5
J60747	MD	250mg	39,60	Thymidine-5'-monophosphate disodium salt	33430-62-5
J60748	#0	5mg	267,00	Ibotenic acid hydrate, 98+%	2552-55-8
J60748	M^	1mg	120,00	Ibotenic acid hydrate, 98+%	2552-55-8
J60748	MB	25mg	1125,00	Ibotenic acid hydrate, 98+%	2552-55-8
J60749	QA	1kit	59,70	Antibody & Antigen purification buffers	
J60750	03	1g	75,50	Enalapril	75847-73-3
J60750	06	5g	301,00	Enalapril	75847-73-3
J60751	03	1g	901,00	Fasudil monohydrochloride, 99+%	105628-07-7
J60751	MD	250mg	308,00	Fasudil monohydrochloride, 99+%	105628-07-7
J60751	ME	500mg	540,00	Fasudil monohydrochloride, 99+%	105628-07-7
J60753	AK	250ml	39,70	HEPES-buffered saline, pH 7.0 (5X)	7365-45-9
J60753	AP	500ml	66,30	HEPES-buffered saline, pH 7.0 (5X)	7365-45-9
J60754	AK	250ml	46,40	Citrate, 0.5M buffer soln., pH 5.5	6132-04-3
J60754	AP	500ml	72,80	Citrate, 0.5M buffer soln., pH 5.5	6132-04-3
J60755	AE	100ml	41,80	ACES, 0.5M buffer soln., pH 7.0	7365-82-4
J60755	AK	250ml	65,60	ACES, 0.5M buffer soln., pH 7.0	7365-82-4
J60763	AK	250ml	72,80	MES, 1.0M buffer soln., pH 6.0	145224-94-8
J60763	AP	500ml	113,00	MES, 1.0M buffer soln., pH 6.0	145224-94-8
J60764	K2	1L	27,50	TRIS-buffered saline (TBS, 10X) pH 7.4	
J60764	K3	2L	48,40	TRIS-buffered saline (TBS, 10X) pH 7.4	
J60764	K7	4L	89,60	TRIS-buffered saline (TBS, 10X) pH 7.4	
J60766	AK	250ml	33,10	NP-40 lysis buffer	
J60766	AP	500ml	49,00	NP-40 lysis buffer	
J60767	AD	50ml	49,00	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 0.5M aq. soln., pH	67-42-5
J60767	AE	100ml	73,90	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 0.5M aq. soln., pH	67-42-5
J60776	AE	100ml	46,40	CAPS, 0.5M buffer soln., pH 9.5	1135-40-6
J60776	AK	250ml	72,80	CAPS, 0.5M buffer soln., pH 9.5	1135-40-6
J60783	AK	250ml	49,00	SSPE (20X), RNAse free	
J60783	AP	500ml	86,10	SSPE (20X), RNAse free	
J60784	03	1g	34,10	D-Glutamine, 99+%	5959-95-5
J60784	06	5g	139,00	D-Glutamine, 99+%	5959-95-5
J60784	14	25g	578,00	D-Glutamine, 99+%	5959-95-5
J60785	AK	250ml	53,00	Phosphate, 0.5M buffer soln., pH 7.4	7558-80-7
J60785	AP	500ml	72,80	Phosphate, 0.5M buffer soln., pH 7.4	7558-80-7
J60786	22	100g	45,40	Guanidine hydrochloride, 99+%	50-01-1
J60786	36	500g	145,00	Guanidine hydrochloride, 99+%	50-01-1
J60786	A1	1kg	256,00	Guanidine hydrochloride, 99+%	50-01-1
J60790	ME	500mg	375,00	Resveratrol, 98%	501-36-0
J60793	#0	5mg	226,00	CGS 21680 hydrochloride, 99%	124182-57-6
J60793	MA	10mg	363,00	CGS 21680 hydrochloride, 99%	124182-57-6
J60793	MF	50mg	1529,00	CGS 21680 hydrochloride, 99%	124182-57-6
J60796	06	5g	125,00	(^+)-Miconazole nitrate, 98+%	22832-87-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J60796	14	25g	378,00	(^+)-Miconazole nitrate, 98+%	22832-87-7
J60801	K2	1L	28,90	Phosphate-buffered saline (PBS, 10X), pH 7.4, for Western blot	
J60801	K3	2L	50,90	Phosphate-buffered saline (PBS, 10X), pH 7.4, for Western blot	
J60801	K7	4L	96,50	Phosphate-buffered saline (PBS, 10X), pH 7.4, for Western blot	
J60803	AK	250ml	39,70	Borate, 0.5M buffer soln., pH 8.5	1330-43-4
J60803	AP	500ml	59,60	Borate, 0.5M buffer soln., pH 8.5	1330-43-4
J60808	=E	125ml	134,00	3,3',5,5'-Tetramethylbenzidine aq. soln.	54827-17-7
J60808	AP	500ml	207,00	3,3',5,5'-Tetramethylbenzidine aq. soln.	54827-17-7
J60808	AU	1000ml	353,00	3,3',5,5'-Tetramethylbenzidine aq. soln.	54827-17-7
J60810	AK	250ml	29,80	Stripping buffer-3 (4X)	
J60810	AP	500ml	53,70	Stripping buffer-3 (4X)	
J60811	AK	250ml	53,00	Tricine-buffered saline (5X), pH 7.0	5704-04-1
J60811	AP	500ml	79,40	Tricine-buffered saline (5X), pH 7.0	5704-04-1
J60812	AC	25ml	53,00	CHAPS lysis buffer (2X)	
J60812	AD	50ml	92,70	CHAPS lysis buffer (2X)	
J60814	F+	20mg	315,00	(-)-Epicatechin gallate	1257-08-5
J60814	MA	10mg	176,00	(-)-Epicatechin gallate	1257-08-5
J60819	AP	500ml	35,80	Phosphate, 0.2M buffer soln., pH 9.5	7558-80-7
J60819	K2	1L	53,70	Phosphate, 0.2M buffer soln., pH 9.5	7558-80-7
J60820	MC	100mg	571,00	Bleomycin sulfate, mixture of salts	9041-93-4
J60820	MB	25mg	142,00	Bleomycin sulfate, mixture of salts	9041-93-4
J60820	MF	50mg	245,00	Bleomycin sulfate, mixture of salts	9041-93-4
J60822	AP	500ml	53,00	TRIS, 1.0M buffer soln., pH 7.0, 0.2 micron filtered	77-86-1
J60823	14	25g	23,30	Methylene Blue trihydrate	7220-79-3
J60823	22	100g	46,50	Methylene Blue trihydrate	7220-79-3
J60823	30	250g	90,60	Methylene Blue trihydrate	7220-79-3
J60824	22	100g	48,40	Acrylamide/Bisacrylamide 29:1, powder	
J60824	36	500g	180,00	Acrylamide/Bisacrylamide 29:1, powder	
J60825	AK	250ml	55,20	Sodium phosphate, 0.5M buffer soln., pH 8.0	
J60825	AP	500ml	89,60	Sodium phosphate, 0.5M buffer soln., pH 8.0	
J60827	!D	0.5mg	169,00	Glucagon (1-29), human	16941-32-5
J60827	M^	1mg	296,00	Glucagon (1-29), human	16941-32-5
J60828	22	100g	56,00	myo-Inositol, 99%	87-89-8
J60828	36	500g	158,00	myo-Inositol, 99%	87-89-8
J60832	=E	125ml	27,80	Potassium acetate, 1M aq. soln., pH 7.5, RNAse free	127-08-2
J60832	AK	250ml	49,00	Potassium acetate, 1M aq. soln., pH 7.5, RNAse free	127-08-2
J60833	14	25g	65,30	Folic acid, crystalline	59-30-3
J60833	22	100g	195,00	Folic acid, crystalline	59-30-3
J60836	03	1g	34,60	Rifampin, Molecular Biology Reagent	13292-46-1
J60836	06	5g	129,00	Rifampin, Molecular Biology Reagent	13292-46-1
J60836	14	25g	336,00	Rifampin, Molecular Biology Reagent	13292-46-1
J60838	AK	250ml	27,80	NP-40 permeating solution in PBS (10X)	
J60838	AP	500ml	49,00	NP-40 permeating solution in PBS (10X)	
J60839	K2	1L	23,40	SSC buffer (20X)	
J60839	K3	2L	41,20	SSC buffer (20X)	
J60839	K7	4L	75,90	SSC buffer (20X)	
J60840	03	1g	229,00	Deoxyribonucleic acid, salmon testes	9007-49-2
J60841	03	1g	629,00	Nitrendipine	39562-70-4
J60841	MC	100mg	196,00	Nitrendipine	39562-70-4
J60841	ME	500mg	385,00	Nitrendipine	39562-70-4
J60845	AK	250ml	53,00	Phosphate, 0.5M buffer soln., pH 6.5	7558-80-7
J60845	AP	500ml	72,80	Phosphate, 0.5M buffer soln., pH 6.5	7558-80-7
J60849	03	1g	63,00	Amikacin	37517-28-5
J60849	06	5g	192,00	Amikacin	37517-28-5
J60849	14	25g	799,00	Amikacin	37517-28-5
J60851	AP	500ml	46,40	Potassium phosphate, 0.2M buffer soln., pH 8.0	7778-77-0
J60851	K2	1L	72,80	Potassium phosphate, 0.2M buffer soln., pH 8.0	7778-77-0
J60853	03	1g	92,20	1,2,3,4,5,6-Hexabromocyclohexane	1837-91-8
J60853	06	5g	368,00	1,2,3,4,5,6-Hexabromocyclohexane	1837-91-8
J60863	#0	5mg	314,00	Fibrinogen-Binding Inhibitor Peptide	89105-94-2
J60863	M^	1mg	72,50	Fibrinogen-Binding Inhibitor Peptide	89105-94-2
J60865	MD	250mg	238,00	^a-Methyl-DL-histidine dihydrochloride, 99%	32381-18-3
J60865	ME	500mg	333,00	^a-Methyl-DL-histidine dihydrochloride, 99%	32381-18-3
J60866	#0	5mg	51,90	Angiotensin II (human)	4474-91-3
J60866	MB	25mg	198,00	Angiotensin II (human)	4474-91-3
J60868	AP	500ml	58,30	Acrylamide/Bisacrylamide 37.5:1, 40% soln	
J60868	K2	1L	106,00	Acrylamide/Bisacrylamide 37.5:1, 40% soln	
J60872	03	1g	25,40	Miconazole, 99%	22916-47-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J60872	06	5g	40,80	Miconazole, 99%	22916-47-8
J60872	14	25g	169,00	Miconazole, 99%	22916-47-8
J60875	!R	100units	126,00	Uricase, Candida utilis	9002-12-4
J60877	K2	1L	39,70	TRIS-buffered saline (TBS, 20X) pH 7.4	77-86-1
J60877	K3	2L	72,80	TRIS-buffered saline (TBS, 20X) pH 7.4	77-86-1
J60879	03	1g	230,00	Nicorandil, 98+%	65141-46-0
J60879	MD	250mg	70,80	Nicorandil, 98+%	65141-46-0
J60884	03	1g	425,00	Isomaltose	499-40-1
J60887	MC	100mg	55,60	Dantrolene sodium salt	14663-23-1
J60887	MD	250mg	135,00	Dantrolene sodium salt	14663-23-1
J60889	03	1g	41,20	Hexestrol, 98+%	84-16-2
J60890	MA	10mg	46,80	N^w-Methyl-L-arginine acetate, 99+%	53308-83-1
J60890	MF	50mg	161,00	N^w-Methyl-L-arginine acetate, 99+%	53308-83-1
J60891	AE	100ml	46,40	PIPES, 0.5M buffer soln., pH 5.5	5625-37-6
J60891	AK	250ml	72,80	PIPES, 0.5M buffer soln., pH 5.5	5625-37-6
J60893	K2	1L	41,20	Phosphate-buffered saline (PBS, 5X), with EDTA	
J60893	K3	2L	62,00	Phosphate-buffered saline (PBS, 5X), with EDTA	
J60895	06	5g	92,30	Thioridazine hydrochloride	130-61-0
J60899	=E	125ml	33,10	Sodium acetate, 3M aq. soln., pH 7.0, autoclaved	127-09-3
J60899	AK	250ml	59,60	Sodium acetate, 3M aq. soln., pH 7.0, autoclaved	127-09-3
J60902	AK	250ml	33,10	NP-40 lysis buffer, low salt	
J60902	AP	500ml	53,00	NP-40 lysis buffer, low salt	
J60907	MB	25mg	362,00	Vincristine sulfate, 98+%	2068-78-2
J60907	MA	10mg	186,00	Vincristine sulfate, 98+%	2068-78-2
J60908	03	1g	110,00	5-Fluorocytidine, 98%	2341-22-2
J60908	06	5g	373,00	5-Fluorocytidine, 98%	2341-22-2
J60909	AP	500ml	60,60	Acrylamide/Bisacrylamide 19:1, 40% soln	
J60909	K2	1L	106,00	Acrylamide/Bisacrylamide 19:1, 40% soln	
J60911	MA	10mg	47,80	6,7-Dinitro-1,4-dihydroquinoxaline-2,3-dione	2379-57-9
J60911	MF	50mg	125,00	6,7-Dinitro-1,4-dihydroquinoxaline-2,3-dione	2379-57-9
J60915	03	1g	140,00	Colistin sulfate	1264-72-8
J60916	AE	100ml	46,40	AMPD, 0.2M buffer soln., pH 9.5	115-69-5
J60916	AK	250ml	72,80	AMPD, 0.2M buffer soln., pH 9.5	115-69-5
J60922	AE	100ml	35,80	MOPS, 0.5M buffer soln., pH 9.0	1132-61-2
J60922	AK	250ml	53,70	MOPS, 0.5M buffer soln., pH 9.0	1132-61-2
J60925	AK	250ml	33,10	Stripping buffer (4X)	
J60925	AP	500ml	59,60	Stripping buffer (4X)	
J60927	MC	100mg	81,00	2-Chloro-2'-arabino-fluoro-2'-deoxyadenosine, 99+%	123318-82-1
J60927	MD	250mg	168,00	2-Chloro-2'-arabino-fluoro-2'-deoxyadenosine, 99+%	123318-82-1
J60927	MF	50mg	63,90	2-Chloro-2'-arabino-fluoro-2'-deoxyadenosine, 99+%	123318-82-1
J60928	03	1g	33,70	Novobiocin sodium salt	1476-53-5
J60928	06	5g	134,00	Novobiocin sodium salt	1476-53-5
J60928	09	10g	235,00	Novobiocin sodium salt	1476-53-5
J60930	AK	250ml	39,70	MES, 0.2M buffer soln., pH 6.0	145224-94-8
J60930	AP	500ml	59,60	MES, 0.2M buffer soln., pH 6.0	145224-94-8
J60932	MA	10mg	82,90	Ifenprodil hemitartrate, 99%	23210-56-2
J60932	MF	50mg	314,00	Ifenprodil hemitartrate, 99%	23210-56-2
J60933	AC	25ml	34,40	Agarose gel loading dye (6X) glycerol based, Xylene Cyanol FF free	
J60933	AD	50ml	55,20	Agarose gel loading dye (6X) glycerol based, Xylene Cyanol FF free	
J60936	03	1g	111,00	Adenosine-3',5'-cyclic monophosphate, 98%	60-92-4
J60936	06	5g	249,00	Adenosine-3',5'-cyclic monophosphate, 98%	60-92-4
J60937	MA	10mg	188,00	SKF-96365 hydrochloride, 99+%	130495-35-1
J60937	MF	50mg	747,00	SKF-96365 hydrochloride, 99+%	130495-35-1
J60948	MC	100mg	331,00	Endothall	145-73-3
J60950	MB	25mg	145,00	SB 202190, 99+%	152121-30-7
J60950	MC	100mg	426,00	SB 202190, 99+%	152121-30-7
J60950	MF	50mg	270,00	SB 202190, 99+%	152121-30-7
J60952	#0	5mg	224,00	Deltorphin I	122752-15-2
J60952	M^	1mg	55,90	Deltorphin I	122752-15-2
J60955	03	1g	204,00	Tamoxifen citrate	54965-24-1
J60955	06	5g	487,00	Tamoxifen citrate	54965-24-1
J60961	!D	0.5mg	152,00	Apamin	24345-16-2
J60963	AD	50ml	26,40	Zinc sulfate, 100mM aq. soln.	7733-02-0
J60963	AE	100ml	39,70	Zinc sulfate, 100mM aq. soln.	7733-02-0
J60964	AK	250ml	48,40	Acetate, 1M buffer soln., pH, 5.0	127-09-3
J60964	AP	500ml	75,90	Acetate, 1M buffer soln., pH, 5.0	127-09-3
J60971	#0	5mg	429,00	Prostratin, 99+%	60857-08-1
J60971	M^	1mg	102,00	Prostratin, 99+%	60857-08-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J60972	KW	50each	130,00	3,3'-Diaminobenzidine, tablets	91-95-2
J60972	KX	100each	211,00	3,3'-Diaminobenzidine, tablets	91-95-2
J60976	06	5g	37,70	Diosgenin	512-04-9
J60976	14	25g	112,00	Diosgenin	512-04-9
J60976	22	100g	312,00	Diosgenin	512-04-9
J60977	06	5g	45,40	Ampicillin	69-53-4
J60977	14	25g	185,00	Ampicillin	69-53-4
J60979	AK	250ml	40,00	Borate-buffered saline (5X)	1330-43-4
J60979	AP	500ml	60,20	Borate-buffered saline (5X)	1330-43-4
J60980	03	1g	136,00	(S)-2-(1-Hydroxyethyl)pyridine	59042-90-9
J60982	03	1g	557,00	Trypsin inhibitor, soybeans	9035-81-8
J60982	MC	100mg	85,90	Trypsin inhibitor, soybeans	9035-81-8
J60989	09	10g	27,30	Dextran, MW ca 75,000	9004-54-0
J60989	18	50g	89,30	Dextran, MW ca 75,000	9004-54-0
J60989	22	100g	134,00	Dextran, MW ca 75,000	9004-54-0
J60989	36	500g	535,00	Dextran, MW ca 75,000	9004-54-0
J60990	03	1g	20,20	Tyramine, 98+%	51-67-2
J60990	06	5g	27,60	Tyramine, 98+%	51-67-2
J60990	14	25g	116,00	Tyramine, 98+%	51-67-2
J60992	AP	500ml	53,00	TRIS-Tricine-SDS running buffer (10X), cathode buffer, pH 8.3	
J60992	K2	1L	99,80	TRIS-Tricine-SDS running buffer (10X), cathode buffer, pH 8.3	
J60999	03	1g	131,00	Purine, 98%	120-73-0
J60999	06	5g	554,00	Purine, 98%	120-73-0
J61000	F+	20mg	103,00	Vinpocetine, 98%	42971-09-5
J61000	MC	100mg	402,00	Vinpocetine, 98%	42971-09-5
J61006	K2	1L	27,50	TRIS-glycine-SDS running buffer (10X), pH 8.3	
J61006	K3	2L	48,40	TRIS-glycine-SDS running buffer (10X), pH 8.3	
J61006	K7	4L	89,60	TRIS-glycine-SDS running buffer (10X), pH 8.3	
J61007	AP	500ml	48,40	India Ink soln., 0.2% in PBS buffer	8046-52-4
J61007	K2	1L	82,70	India Ink soln., 0.2% in PBS buffer	8046-52-4
J61009	AP	500ml	46,40	TRIS, 0.5M buffer soln., pH 7.2	77-86-1
J61009	K2	1L	66,30	TRIS, 0.5M buffer soln., pH 7.2	77-86-1
J61010	AP	500ml	134,00	Nuclear Fast Red Soln., enhanced stability	
J61010	AU	1000ml	256,00	Nuclear Fast Red Soln., enhanced stability	
J61011	AE	100ml	41,80	ACES, 0.5M buffer soln., pH 7.5	7365-82-4
J61011	AK	250ml	65,60	ACES, 0.5M buffer soln., pH 7.5	7365-82-4
J61014	=E	125ml	41,20	Magnesium chloride, 1M aq. soln., sterile	7786-30-3
J61014	AK	250ml	62,00	Magnesium chloride, 1M aq. soln., sterile	7786-30-3
J61016	22	100g	30,90	Tris(hydroxymethyl)aminomethane, Electrophoresis Grade, 99.5%	77-86-1
J61016	36	500g	113,00	Tris(hydroxymethyl)aminomethane, Electrophoresis Grade, 99.5%	77-86-1
J61017	AK	250ml	87,00	HEPES, 1.0M buffer soln., pH 6.5	7365-45-9
J61017	AP	500ml	114,00	HEPES, 1.0M buffer soln., pH 6.5	7365-45-9
J61021	22	100g	26,40	Pectin Citrus	9000-69-5
J61021	36	500g	92,40	Pectin Citrus	9000-69-5
J61022	AA	5ml	79,40	Phosphatase Inhibitor Cocktail II	
J61023	03	1g	255,00	Dacarbazine	4342-03-4
J61023	ME	500mg	142,00	Dacarbazine	4342-03-4
J61028	06	5g	290,00	n-Octyl-^b-D-thioglucopyranoside, 98+%	85618-21-9
J61028	09	10g	520,00	n-Octyl-^b-D-thioglucopyranoside, 98+%	85618-21-9
J61028	88	2.5g	202,00	n-Octyl-^b-D-thioglucopyranoside, 98+%	85618-21-9
J61030	=E	125ml	39,70	Magnesium sulfate, 1M aq. soln., sterile	7487-88-9
J61030	AK	250ml	59,60	Magnesium sulfate, 1M aq. soln., sterile	7487-88-9
J61033	AK	250ml	48,40	Acetate, 1M buffer soln., pH, 5.5	127-09-3
J61033	AP	500ml	75,90	Acetate, 1M buffer soln., pH, 5.5	127-09-3
J61034	AH	200ml	219,00	1H-Tetrazole, 0.45M in acetonitrile	288-94-8
J61034	AO	450ml	431,00	1H-Tetrazole, 0.45M in acetonitrile	288-94-8
J61036	K2	1L	39,70	TRIS, 1.0M buffer soln., pH 7.6	77-86-1
J61037	#0	5mg	414,00	Alkaline Phosphatase, calf intestine, EIA Grade	9001-78-9
J61037	M^	1mg	106,00	Alkaline Phosphatase, calf intestine, EIA Grade	9001-78-9
J61038	AP	500ml	53,00	TRIS, 1.0M buffer soln., pH 8.5, 0.2 micron filtered	77-86-1
J61042	AC	25ml	33,10	Tricine-SDS Sample Buffer (2X), reducing	
J61042	AD	50ml	53,00	Tricine-SDS Sample Buffer (2X), reducing	
J61043	06	5g	20,50	Thioflavine T, tech. 75%	2390-54-7
J61043	14	25g	56,50	Thioflavine T, tech. 75%	2390-54-7
J61047	AE	100ml	39,70	HEPES, 0.5M buffer soln., pH 7.6	7365-45-9
J61047	AK	250ml	59,60	HEPES, 0.5M buffer soln., pH 7.6	7365-45-9
J61048	03	1g	26,40	Denatonium benzoate	3734-33-6
J61048	06	5g	78,40	Denatonium benzoate	3734-33-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J61048	14	25g	344,00	Denatonium benzoate	3734-33-6
J61055	AE	100ml	37,00	IGEPAL|r CA-630	9036-19-5
J61055	AP	500ml	89,80	IGEPAL|r CA-630	9036-19-5
J61059	AP	500ml	82,60	Glycerol, Molecular Biology Grade	56-81-5
J61059	K2	1L	106,00	Glycerol, Molecular Biology Grade	56-81-5
J61061	#0	5mg	58,40	Deoxyribonuclease I, bovine pancreas, Purified	9003-98-9
J61061	F+	20mg	132,00	Deoxyribonuclease I, bovine pancreas, Purified	9003-98-9
J61061	MC	100mg	468,00	Deoxyribonuclease I, bovine pancreas, Purified	9003-98-9
J61062	22	100g	42,90	Tris(hydroxymethyl)aminomethane, Molecular Biology Grade, 99.9%	77-86-1
J61062	36	500g	141,00	Tris(hydroxymethyl)aminomethane, Molecular Biology Grade, 99.9%	77-86-1
J61064	AK	250ml	46,40	Carbonate, 0.5M buffer soln., pH 9.4	497-19-8
J61064	AP	500ml	72,80	Carbonate, 0.5M buffer soln., pH 9.4	497-19-8
J61065	MA	10mg	95,40	(^+)-7-Hydroxy-2-di-n-propylaminotetralin hydrobromide	74938-11-7
J61065	MF	50mg	380,00	(^+)-7-Hydroxy-2-di-n-propylaminotetralin hydrobromide	74938-11-7
J61066	K2	1L	41,20	TRIS, 1.0M buffer soln., pH 8.6	77-86-1
J61068	03	1g	21,20	Pyronin Y	92-32-0
J61068	06	5g	46,00	Pyronin Y	92-32-0
J61068	09	10g	75,50	Pyronin Y	92-32-0
J61071	MC	100mg	217,00	Castanospermine, 99%	79831-76-8
J61071	ME	500mg	828,00	Castanospermine, 99%	79831-76-8
J61072	03	1g	114,00	Colchicine, 98%	64-86-8
J61072	ME	500mg	73,00	Colchicine, 98%	64-86-8
J61072	06	5g	271,00	Colchicine, 98%	64-86-8
J61077	14	25g	17,90	Jenner's Stain	62851-42-7
J61077	22	100g	41,50	Jenner's Stain	62851-42-7
J61080	03	1g	392,00	Tetranitro blue tetrazolium chloride, 97%	1184-43-6
J61080	MC	100mg	63,80	Tetranitro blue tetrazolium chloride, 97%	1184-43-6
J61086	AK	250ml	47,70	Phosphate, 0.5M buffer soln., pH 8.5	7558-80-7
J61086	AP	500ml	65,60	Phosphate, 0.5M buffer soln., pH 8.5	7558-80-7
J61088	06	5g	42,40	Histamine diphosphate, 98%	51-74-1
J61088	14	25g	182,00	Histamine diphosphate, 98%	51-74-1
J61099	#0	5mg	454,00	4^a-Phorbol 12-myristate 13-acetate, 99%	63597-44-4
J61099	M^	1mg	135,00	4^a-Phorbol 12-myristate 13-acetate, 99%	63597-44-4
J61100	AK	250ml	41,80	Succinate, 0.2M buffer soln., pH 5.5	150-90-3
J61100	AP	500ml	65,60	Succinate, 0.2M buffer soln., pH 5.5	150-90-3
J61103	!W	5x10µg	739,00	Margatoxin, 99+%	145808-47-5
J61103	!X	5x5µg	544,00	Margatoxin, 99+%	145808-47-5
J61103	!Z	0.1mg	527,00	Margatoxin, 99+%	145808-47-5
J61105	03	1g	167,00	Bupropion hydrochloride, 99%	31677-93-7
J61105	MD	250mg	70,20	Bupropion hydrochloride, 99%	31677-93-7
J61106	MD	250mg	214,00	Bestatin	58970-76-6
J61106	MC	100mg	114,00	Bestatin	58970-76-6
J61110	AK	250ml	28,90	TE buffer, (20X), pH 7.6, autoclaved	
J61110	AP	500ml	50,90	TE buffer, (20X), pH 7.6, autoclaved	
J61111	!D	0.5mg	133,00	Growth Hormone Releasing Factor (GRF) (1-29) amide, human	86168-78-7
J61111	M^	1mg	238,00	Growth Hormone Releasing Factor (GRF) (1-29) amide, human	86168-78-7
J61120	#0	5mg	123,00	Elastatinal	51798-45-9
J61120	MB	25mg	494,00	Elastatinal	51798-45-9
J61123	14	25g	68,10	Agarose, high melting temperature, medium resolution	9012-36-6
J61123	22	100g	201,00	Agarose, high melting temperature, medium resolution	9012-36-6
J61123	36	500g	634,00	Agarose, high melting temperature, medium resolution	9012-36-6
J61125	06	5g	65,80	Adenosine-5'-triphosphate disodium salt hydrate, 98%	34369-07-8
J61125	09	10g	124,00	Adenosine-5'-triphosphate disodium salt hydrate, 98%	34369-07-8
J61125	14	25g	299,00	Adenosine-5'-triphosphate disodium salt hydrate, 98%	34369-07-8
J61126	AE	100ml	41,80	CAPSO, 0.2M buffer soln., pH 9.0	102601-34-3
J61126	AK	250ml	65,60	CAPSO, 0.2M buffer soln., pH 9.0	102601-34-3
J61129	#0	5mg	78,80	Angiotensin, (rat or canine)	
J61132	03	1g	27,40	Tropicamide, 99+%	1508-75-4
J61138	MA	10mg	88,30	5,7-Dichlorokynurenic acid monohydrate	190908-40-8
J61138	MC	100mg	495,00	5,7-Dichlorokynurenic acid monohydrate	190908-40-8
J61138	MF	50mg	334,00	5,7-Dichlorokynurenic acid monohydrate	190908-40-8
J61141	AP	500ml	46,40	TRIS, 0.5M buffer soln., pH 7.5	77-86-1
J61141	K2	1L	66,30	TRIS, 0.5M buffer soln., pH 7.5	77-86-1
J61144	AP	500ml	46,40	TRIS, 0.5M buffer soln., pH 8.8	77-86-1
J61144	K2	1L	66,30	TRIS, 0.5M buffer soln., pH 8.8	77-86-1
J61151	AK	250ml	53,00	Sodium phosphate, 0.5M buffer soln., pH 8.5	
J61151	AP	500ml	86,10	Sodium phosphate, 0.5M buffer soln., pH 8.5	
J61154	G+	125mg	387,00	Met-Enkephalin	58569-55-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J61154	MB	25mg	119,00	Met-Enkephalin	58569-55-4
J61154	MF	50mg	218,00	Met-Enkephalin	58569-55-4
J61156	AK	250ml	41,80	Maleate, 0.2M buffer soln., pH 6.5	676-46-0
J61156	AP	500ml	65,60	Maleate, 0.2M buffer soln., pH 6.5	676-46-0
J61170	MB	25mg	388,00	Insulin B (22-25)	34367-73-2
J61170	MC	100mg	1176,00	Insulin B (22-25)	34367-73-2
J61171	#0	5mg	72,80	Lys-Bradykinin acetate salt	342-10-9
J61171	MB	25mg	305,00	Lys-Bradykinin acetate salt	342-10-9
J61172	!C	2.5mg	287,00	Magainin II	108433-95-0
J61172	!D	0.5mg	95,80	Magainin II	108433-95-0
J61172	M^	1mg	161,00	Magainin II	108433-95-0
J61173	M^	1mg	84,20	Mastoparan X	72093-22-2
J61176	AE	100ml	46,40	ADA, 0.2M buffer soln., pH 7.0	7415-22-7
J61176	AK	250ml	72,80	ADA, 0.2M buffer soln., pH 7.0	7415-22-7
J61178	06	5g	21,00	Brucine	357-57-3
J61178	14	25g	71,10	Brucine	357-57-3
J61178	22	100g	228,00	Brucine	357-57-3
J61179	03	1g	116,00	Fluphenazine, 98+%	69-23-8
J61179	06	5g	235,00	Fluphenazine, 98+%	69-23-8
J61179	14	25g	962,00	Fluphenazine, 98+%	69-23-8
J61180	06	5g	49,20	Benzydamine hydrochloride	132-69-4
J61180	14	25g	144,00	Benzydamine hydrochloride	132-69-4
J61181	4I	1 kilounit	60,50	Glucose-6-phosphate dehydrogenase	9001-40-5
J61186	14	25g	16,60	Nigrosin, alcohol soluble	11099-03-9
J61186	22	100g	17,30	Nigrosin, alcohol soluble	11099-03-9
J61186	A1	1kg	73,00	Nigrosin, alcohol soluble	11099-03-9
J61188	MB	25mg	138,00	Leupeptin hemisulfate	103476-89-7
J61188	MC	100mg	317,00	Leupeptin hemisulfate	103476-89-7
J61189	14	25g	22,60	TAPS sodium salt, 98%	91000-53-2
J61189	22	100g	66,10	TAPS sodium salt, 98%	91000-53-2
J61195	MC	100mg	207,00	Felodipine	72509-76-3
J61195	MD	250mg	387,00	Felodipine	72509-76-3
J61195	MF	50mg	134,00	Felodipine	72509-76-3
J61196	AP	500ml	14,00	Phosphate-buffered saline (PBS, 1X), sterile	
J61197	MD	250mg	431,00	Fluoxetine hydrochloride, 99%	56296-78-7
J61197	MF	50mg	142,00	Fluoxetine hydrochloride, 99%	56296-78-7
J61199	03	1g	62,90	(^+)-Atenolol	29122-68-7
J61204	AD	50ml	27,50	Nickel(II) chloride, 0.5M aq. soln.	7791-20-0
J61204	AE	100ml	41,20	Nickel(II) chloride, 0.5M aq. soln.	7791-20-0
J61213	AP	500ml	41,80	TRIS, 0.5M buffer soln., pH 7.0	77-86-1
J61213	K2	1L	59,70	TRIS, 0.5M buffer soln., pH 7.0	77-86-1
J61214	K2	1L	27,80	SSPE (20X)	
J61214	K3	2L	49,00	SSPE (20X)	
J61214	K7	4L	92,70	SSPE (20X)	
J61215	03	1g	460,00	Ribonucleic acid from Baker's yeast	63231-63-0
J61215	MC	100mg	74,90	Ribonucleic acid from Baker's yeast	63231-63-0
J61215	ME	500mg	264,00	Ribonucleic acid from Baker's yeast	63231-63-0
J61216	09	10g	15,10	Dextran, MW ca 20,000	9004-54-0
J61216	18	50g	49,10	Dextran, MW ca 20,000	9004-54-0
J61216	22	100g	75,90	Dextran, MW ca 20,000	9004-54-0
J61216	36	500g	322,00	Dextran, MW ca 20,000	9004-54-0
J61218	F+	20mg	370,00	(-)-Epicatechin	490-46-0
J61220	22	100g	48,40	Acrylamide/Bisacrylamide 37.5:1, powder	
J61220	36	500g	180,00	Acrylamide/Bisacrylamide 37.5:1, powder	
J61221	MC	100mg	43,10	Concanavalin A	11028-71-0
J61221	MD	250mg	90,00	Concanavalin A	11028-71-0
J61224	AE	100ml	46,40	PIPES, 0.5M buffer soln., pH 6.5	5625-37-6
J61224	AK	250ml	72,80	PIPES, 0.5M buffer soln., pH 6.5	5625-37-6
J61229	AK	250ml	48,40	Carbonate, 0.5M buffer soln., pH 10.0	497-19-8
J61229	AP	500ml	75,90	Carbonate, 0.5M buffer soln., pH 10.0	497-19-8
J61236	AE	100ml	39,70	MOPS, 0.5M buffer soln., pH 8.0	1132-61-2
J61236	AK	250ml	59,60	MOPS, 0.5M buffer soln., pH 8.0	1132-61-2
J61238	AE	100ml	41,80	AMPSO, 0.2M buffer soln., pH 8.5	102029-60-7
J61238	AK	250ml	65,60	AMPSO, 0.2M buffer soln., pH 8.5	102029-60-7
J61239	AK	250ml	39,70	HEPES-buffered saline, pH 6.5 (5X)	7365-45-9
J61239	AP	500ml	66,30	HEPES-buffered saline, pH 6.5 (5X)	7365-45-9
J61246	!H	300mg	647,00	U0126, 99+%	109511-58-2
J61246	MB	25mg	146,00	U0126, 99+%	109511-58-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J61246	MC	100mg	286,00	U0126, 99+%	109511-58-2
J61247	!D	0.5mg	70,50	Adrenocorticotropic Hormone (1-13)	22006-64-0
J61247	#0	5mg	480,00	Adrenocorticotropic Hormone (1-13)	22006-64-0
J61247	M^	1mg	126,00	Adrenocorticotropic Hormone (1-13)	22006-64-0
J61248	#0	5mg	123,00	Vasopressin, 98+%	11000-17-2
J61248	MB	25mg	299,00	Vasopressin, 98+%	11000-17-2
J61248	MC	100mg	954,00	Vasopressin, 98+%	11000-17-2
J61249	AK	250ml	48,40	Citrate, 0.5M buffer soln., pH 4.0	6132-04-3
J61249	AP	500ml	75,90	Citrate, 0.5M buffer soln., pH 4.0	6132-04-3
J61251	03	1g	40,70	Lincomycin hydrochloride	859-18-7
J61251	06	5g	143,00	Lincomycin hydrochloride	859-18-7
J61251	14	25g	554,00	Lincomycin hydrochloride	859-18-7
J61256	06	5g	56,10	Tolfenamic acid, 99+%	13710-19-5
J61256	09	10g	105,00	Tolfenamic acid, 99+%	13710-19-5
J61256	14	25g	250,00	Tolfenamic acid, 99+%	13710-19-5
J61259	AE	100ml	46,40	ADA, 0.2M buffer soln., pH 6.5	7415-22-7
J61259	AK	250ml	72,80	ADA, 0.2M buffer soln., pH 6.5	7415-22-7
J61261	AP	500ml	46,40	Potassium phosphate, 0.2M buffer soln., pH 7.0	7778-77-0
J61261	K2	1L	72,80	Potassium phosphate, 0.2M buffer soln., pH 7.0	7778-77-0
J61263	AK	250ml	25,10	Plasmid DNA isolation solution I	
J61263	AP	500ml	44,10	Plasmid DNA isolation solution I	
J61269	03	1g	65,00	Nicardipine hydrochloride, 98%	54527-84-3
J61269	06	5g	250,00	Nicardipine hydrochloride, 98%	54527-84-3
J61270	22	100g	62,00	Polyethyleneimine, M.W. 60,000, 50% w/w aq. soln.	9002-98-6
J61270	30	250g	121,00	Polyethyleneimine, M.W. 60,000, 50% w/w aq. soln.	9002-98-6
J61272	09	10g	98,70	Kanamycin monosulfate	25389-94-0
J61272	14	25g	209,00	Kanamycin monosulfate	25389-94-0
J61272	22	100g	556,00	Kanamycin monosulfate	25389-94-0
J61274	03	1g	30,60	Paromomycin sulfate	1263-89-4
J61274	06	5g	95,70	Paromomycin sulfate	1263-89-4
J61274	14	25g	345,00	Paromomycin sulfate	1263-89-4
J61275	AE	100ml	41,20	HEPES, 0.5M buffer soln., pH 7.5	7365-45-9
J61275	AK	250ml	62,00	HEPES, 0.5M buffer soln., pH 7.5	7365-45-9
J61277	#0	5mg	146,00	(+)-1-Deoxymannojirimycin hydrochloride	73465-43-7
J61277	MA	10mg	227,00	(+)-1-Deoxymannojirimycin hydrochloride	73465-43-7
J61277	MB	25mg	389,00	(+)-1-Deoxymannojirimycin hydrochloride	73465-43-7
J61278	MB	25mg	56,60	Puromycin dihydrochloride, 99%	58-58-2
J61278	MC	100mg	175,00	Puromycin dihydrochloride, 99%	58-58-2
J61278	ME	500mg	671,00	Puromycin dihydrochloride, 99%	58-58-2
J61281	03	1g	23,20	(^+)-Octopamine hydrochloride, 99%	770-05-8
J61281	06	5g	59,10	(^+)-Octopamine hydrochloride, 99%	770-05-8
J61281	09	10g	103,00	(^+)-Octopamine hydrochloride, 99%	770-05-8
J61283	MA	10mg	88,90	7-Chlorokynurenic acid sodium salt, 98%	1263094-00-3
J61283	MF	50mg	373,00	7-Chlorokynurenic acid sodium salt, 98%	1263094-00-3
J61286	03	1g	200,00	(R)-(-)-Deprenyl hydrochloride	14611-52-0
J61286	MD	250mg	65,40	(R)-(-)-Deprenyl hydrochloride	14611-52-0
J61287	03	1g	158,00	Nimodipine, 98+%	66085-59-4
J61287	06	5g	546,00	Nimodipine, 98+%	66085-59-4
J61287	ME	500mg	94,40	Nimodipine, 98+%	66085-59-4
J61288	=E	125ml	33,10	Sodium acetate, 3M aq. soln., pH 4.5, autoclaved	127-09-3
J61288	AK	250ml	59,60	Sodium acetate, 3M aq. soln., pH 4.5, autoclaved	127-09-3
J61290	14	25g	107,00	Amoxicillin trihydrate	61336-70-7
J61292	AE	100ml	46,40	BIS-TRIS propane, 0.2M buffer soln., pH 7.5	64431-96-5
J61292	AK	250ml	72,80	BIS-TRIS propane, 0.2M buffer soln., pH 7.5	64431-96-5
J61296	AE	100ml	46,40	EPPS, 0.2M buffer soln., pH 8.0	16052-06-5
J61296	AK	250ml	72,80	EPPS, 0.2M buffer soln., pH 8.0	16052-06-5
J61297	AK	250ml	41,80	Maleate, 0.2M buffer soln., pH 7.0	3105-55-3
J61297	AP	500ml	65,60	Maleate, 0.2M buffer soln., pH 7.0	3105-55-3
J61299	18	50g	38,80	Streptomycin sulfate, Cell Culture Reagent	3810-74-0
J61299	22	100g	73,50	Streptomycin sulfate, Cell Culture Reagent	3810-74-0
J61307	09	10g	17,60	4-Aminobutyric acid, 99+%	56-12-2
J61309	03	1g	103,00	6-Azauridine	54-25-1
J61309	06	5g	322,00	6-Azauridine	54-25-1
J61313	MA	10mg	74,10	CGS 15943, 99+%	104615-18-1
J61313	MF	50mg	280,00	CGS 15943, 99+%	104615-18-1
J61316	MA	10mg	92,80	Carboxy-PTIO potassium salt, 98+%	148819-94-7
J61316	MF	50mg	353,00	Carboxy-PTIO potassium salt, 98+%	148819-94-7
J61317	06	5g	40,40	Ciprofloxacin, 98%	85721-33-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J61317	14	25g	124,00	Ciprofloxacin, 98%	85721-33-1
J61319	AK	250ml	46,40	TEA, 0.2M buffer soln., pH 7.5	102-71-6
J61319	AP	500ml	72,80	TEA, 0.2M buffer soln., pH 7.5	102-71-6
J61321	MB	25mg	234,00	Insulin, from porcine pancreas, 97%	12584-58-6
J61321	MD	250mg	744,00	Insulin, from porcine pancreas, 97%	12584-58-6
J61324	AP	500ml	35,80	Phosphate, 0.2M buffer soln., pH 7.5	7558-80-7
J61324	K2	1L	53,70	Phosphate, 0.2M buffer soln., pH 7.5	7558-80-7
J61325	=E	125ml	106,00	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, high sensitivity	54827-17-7
J61325	AP	500ml	192,00	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, high sensitivity	54827-17-7
J61325	AU	1000ml	332,00	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, high sensitivity	54827-17-7
J61330	14	25g	167,00	Dyclonine hydrochloride	536-43-6
J61330	06	5g	73,90	Dyclonine hydrochloride	536-43-6
J61333	03	1g	252,00	Dobutamine hydrochloride	49745-95-1
J61333	MD	250mg	78,80	Dobutamine hydrochloride	49745-95-1
J61336	MC	100mg	364,00	4-Fluoro-7-nitrobenzofurazan	29270-56-2
J61337	AC	25ml	48,40	Laemmli SDS sample buffer, reducing (6X)	
J61337	AD	50ml	75,90	Laemmli SDS sample buffer, reducing (6X)	
J61339	AP	500ml	46,40	TRIS-CAPS buffer (10X)	
J61339	K2	1L	86,10	TRIS-CAPS buffer (10X)	
J61341	#0	5mg	161,00	Paxilline, 97+%	57186-25-1
J61341	MB	25mg	651,00	Paxilline, 97+%	57186-25-1
J61346	14	25g	21,40	Azure A	531-53-3
J61346	22	100g	52,90	Azure A	531-53-3
J61348	06	5g	23,40	Busulfan, 98%	55-98-1
J61348	14	25g	85,90	Busulfan, 98%	55-98-1
J61349	MA	10mg	163,00	Nigericin sodium salt, 98+%	28643-80-3
J61349	MF	50mg	647,00	Nigericin sodium salt, 98+%	28643-80-3
J61350	AE	100ml	46,40	TES, 0.2M buffer soln., pH 7.5	70331-82-7
J61350	AK	250ml	72,80	TES, 0.2M buffer soln., pH 7.5	70331-82-7
J61354	MF	50mg	220,00	Hydroxyguanidine sulfate	6345-29-5
J61356	03	1g	165,00	5-Iodo-2'-deoxycytidine, 99%	611-53-0
J61356	04	2g	322,00	5-Iodo-2'-deoxycytidine, 99%	611-53-0
J61357	#0	5mg	34,80	Mevastatin, 98%	73573-88-3
J61357	MA	10mg	62,50	Mevastatin, 98%	73573-88-3
J61357	MB	25mg	145,00	Mevastatin, 98%	73573-88-3
J61359	MA	10mg	87,40	7-Chlorokynurenic acid, 99+%	18000-24-3
J61359	MF	50mg	364,00	7-Chlorokynurenic acid, 99+%	18000-24-3
J61360	AK	250ml	89,60	HEPES, 1.0M buffer soln., pH 8.5	7365-45-9
J61360	AP	500ml	118,00	HEPES, 1.0M buffer soln., pH 8.5	7365-45-9
J61361	MC	100mg	129,00	N-Methyl-D-aspartic acid, 98+%	6384-92-5
J61361	ME	500mg	319,00	N-Methyl-D-aspartic acid, 98+%	6384-92-5
J61361	MF	50mg	73,00	N-Methyl-D-aspartic acid, 98+%	6384-92-5
J61362	M^	1mg	57,20	Clostripain, Clostridium histolyticum	9028-00-6
J61362	MA	10mg	349,00	Clostripain, Clostridium histolyticum	9028-00-6
J61372	AP	500ml	46,40	Sodium phosphate, 0.2M buffer soln., pH 8.5	
J61372	K2	1L	66,30	Sodium phosphate, 0.2M buffer soln., pH 8.5	
J61373	!V	50kilounits	409,00	Pyruvate Kinase, rabbit muscle	9001-59-6
J61375	AP	500ml	29,80	Zymogram developing buffer (10X), pH 7.45	
J61375	K2	1L	47,70	Zymogram developing buffer (10X), pH 7.45	
J61377	AE	100ml	46,40	AMPD, 0.2M buffer soln., pH 8.9	115-69-5
J61377	AK	250ml	72,80	AMPD, 0.2M buffer soln., pH 8.9	115-69-5
J61378	#0	5mg	93,20	Furegrelate sodium salt, 99+%	85666-17-7
J61378	MA	10mg	177,00	Furegrelate sodium salt, 99+%	85666-17-7
J61378	MF	50mg	631,00	Furegrelate sodium salt, 99+%	85666-17-7
J61381	30	250g	62,80	Polyvinylpyrrolidone, M.W. 360,000	9003-39-8
J61381	36	500g	108,00	Polyvinylpyrrolidone, M.W. 360,000	9003-39-8
J61381	A1	1kg	180,00	Polyvinylpyrrolidone, M.W. 360,000	9003-39-8
J61383	MC	100mg	179,00	(^+)-Equol	94105-90-5
J61383	ME	500mg	656,00	(^+)-Equol	94105-90-5
J61384	AP	500ml	41,80	Brilliant Blue R soln., Ready-to-Use	6104-59-2
J61384	K2	1L	71,50	Brilliant Blue R soln., Ready-to-Use	6104-59-2
J61386	03	1g	396,00	Phenylethyl 3,4-dihydroxycinnamate, 99+%	104594-70-9
J61386	MD	250mg	123,00	Phenylethyl 3,4-dihydroxycinnamate, 99+%	104594-70-9
J61391	AK	250ml	46,40	Citrate, 0.5M buffer soln., pH 3.0	6132-04-3
J61391	AP	500ml	72,80	Citrate, 0.5M buffer soln., pH 3.0	6132-04-3
J61394	03	1g	60,70	Canrenoic acid potassium salt, 98+%	2181-04-6
J61394	06	5g	118,00	Canrenoic acid potassium salt, 98+%	2181-04-6
J61394	14	25g	506,00	Canrenoic acid potassium salt, 98+%	2181-04-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J61396	AK	250ml	36,40	Carbonate-buffered saline (5X), pH 9.0	497-19-8
J61396	AP	500ml	60,80	Carbonate-buffered saline (5X), pH 9.0	497-19-8
J61397	06	5g	163,00	Alendronate sodium trihydrate, 97%	121268-17-5
J61397	03	1g	40,60	Alendronate sodium trihydrate, 97%	121268-17-5
J61399	AP	500ml	22,30	Soybean oil	8001-22-7
J61399	K2	1L	29,70	Soybean oil	8001-22-7
J61401	KN	100pc	194,00	4-Nitrophenyl phosphate disodium salt hexahydrate, 5mg tablets	4264-83-9
J61401	KO	1000pc	1104,00	4-Nitrophenyl phosphate disodium salt hexahydrate, 5mg tablets	4264-83-9
J61406	AE	100ml	46,40	PIPES, 0.5M buffer soln., pH 8.0	5625-37-6
J61406	AK	250ml	72,80	PIPES, 0.5M buffer soln., pH 8.0	5625-37-6
J61408	MB	25mg	77,80	Leu-Enkephalin	58822-25-6
J61409	03	1g	175,00	Clindamycin hydrochloride monohydrate	58207-19-5
J61409	06	5g	543,00	Clindamycin hydrochloride monohydrate	58207-19-5
J61410	03	1g	242,00	N-Succinimidyl 3-maleimidobenzoate, 95%	58626-38-3
J61410	MD	250mg	109,00	N-Succinimidyl 3-maleimidobenzoate, 95%	58626-38-3
J61411	03	1g	32,30	2'-Deoxyinosine	890-38-0
J61411	09	10g	162,00	2'-Deoxyinosine	890-38-0
J61411	14	25g	306,00	2'-Deoxyinosine	890-38-0
J61412	03	1g	36,30	Bezafibrate, 98+%	41859-67-0
J61412	06	5g	139,00	Bezafibrate, 98+%	41859-67-0
J61412	ME	500mg	20,10	Bezafibrate, 98+%	41859-67-0
J61413	AK	250ml	48,40	Potassium phosphate, 0.5M buffer soln., pH 7.4	7778-77-0
J61413	AP	500ml	75,90	Potassium phosphate, 0.5M buffer soln., pH 7.4	7778-77-0
J61414	03	1g	634,00	Guanosine-5'-triphosphate disodium salt	56001-37-7
J61414	MD	250mg	219,00	Guanosine-5'-triphosphate disodium salt	56001-37-7
J61414	ME	500mg	348,00	Guanosine-5'-triphosphate disodium salt	56001-37-7
J61416	AE	100ml	46,40	MOBS, 0.2M buffer soln., pH 7.0	115724-21-5
J61416	AK	250ml	72,80	MOBS, 0.2M buffer soln., pH 7.0	115724-21-5
J61419	K2	1L	72,80	Tween 20 washing buffer, 2% in PBS (20X)	
J61419	K3	2L	132,00	Tween 20 washing buffer, 2% in PBS (20X)	
J61420	06	5g	53,20	DL-Arginine hydrochloride	32042-43-6
J61420	14	25g	168,00	DL-Arginine hydrochloride	32042-43-6
J61428	AK	250ml	29,80	NP-40 lysis buffer, high salt	
J61428	AP	500ml	47,70	NP-40 lysis buffer, high salt	
J61429	AP	500ml	53,00	TRIS, 1.0M buffer soln., pH 8.0, 0.2 micron filtered	77-86-1
J61430	03	1g	42,40	Xylazine	7361-61-7
J61430	06	5g	165,00	Xylazine	7361-61-7
J61430	14	25g	532,00	Xylazine	7361-61-7
J61431	MB	25mg	104,00	Thymopentin, 99+%	69558-55-0
J61431	MC	100mg	267,00	Thymopentin, 99+%	69558-55-0
J61434	MC	100mg	130,00	5-Hydroxydecanoic acid sodium salt, 98%	624-00-0
J61434	ME	500mg	505,00	5-Hydroxydecanoic acid sodium salt, 98%	624-00-0
J61435	03	1g	94,40	5-Hydroxyindole-3-acetic acid, 98%	54-16-0
J61435	ME	500mg	54,00	5-Hydroxyindole-3-acetic acid, 98%	54-16-0
J61441	03	1g	192,00	Telmisartan, 99%	144701-48-4
J61441	MD	250mg	57,80	Telmisartan, 99%	144701-48-4
J61448	03	1g	122,00	Tulobuterol hydrochloride, 98%	56776-01-3
J61455	03	1g	132,00	Urease, Jack Beans	9002-13-5
J61455	09	10g	871,00	Urease, Jack Beans	9002-13-5
J61455	MD	250mg	47,10	Urease, Jack Beans	9002-13-5
J61456	AK	250ml	53,00	Sodium phosphate, 0.5M buffer soln., pH 9.5	
J61456	AP	500ml	86,10	Sodium phosphate, 0.5M buffer soln., pH 9.5	
J61457	06	5g	78,50	Furosemide, 97+%	54-31-9
J61457	09	10g	132,00	Furosemide, 97+%	54-31-9
J61457	14	25g	262,00	Furosemide, 97+%	54-31-9
J61458	J!	2x10mg	96,60	Denatured salmon testes DNA, phenol extracted	
J61458	MA	10mg	51,00	Denatured salmon testes DNA, phenol extracted	
J61461	03	1g	97,80	^b-Nicotinamide adenine dinucleotide reduced disodium salt trihydrate, 98%	
J61461	06	5g	324,00	^b-Nicotinamide adenine dinucleotide reduced disodium salt trihydrate, 98%	
J61462	AK	250ml	89,60	Luminol and oxidizing solutions (each bottle)	
J61462	AP	500ml	152,00	Luminol and oxidizing solutions (each bottle)	
J61465	09	10g	12,10	L-Histidine monohydrochloride monohydrate, Cell Culture Reagent	5934-29-2
J61465	22	100g	81,30	L-Histidine monohydrochloride monohydrate, Cell Culture Reagent	5934-29-2
J61465	36	500g	192,00	L-Histidine monohydrochloride monohydrate, Cell Culture Reagent	5934-29-2
J61465	A1	1kg	348,00	L-Histidine monohydrochloride monohydrate, Cell Culture Reagent	5934-29-2
J61469	AE	100ml	41,80	MOPSO, 0.2M buffer soln., pH 7.0	79803-73-9
J61469	AK	250ml	65,60	MOPSO, 0.2M buffer soln., pH 7.0	79803-73-9
J61470	14	25g	55,30	4-Aminopyridine, 99+%	504-24-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J61470	22	100g	160,00	4-Aminopyridine, 99+%	504-24-5
J61472	03	1g	28,70	D-Amygdalin, 98%	29883-15-6
J61472	06	5g	73,80	D-Amygdalin, 98%	29883-15-6
J61472	14	25g	319,00	D-Amygdalin, 98%	29883-15-6
J61473	XF	1ml	99,80	Protease Inhibitor Cocktail, for mammalian cells	
J61476	AE	100ml	46,40	EPPS, 0.2M buffer soln., pH 8.5	16052-06-5
J61476	AK	250ml	72,80	EPPS, 0.2M buffer soln., pH 8.5	16052-06-5
J61477	MC	100mg	31,60	Eserine	57-47-6
J61480	#0	5mg	176,00	(^+)-Bay K 8644	71145-03-4
J61482	MB	25mg	132,00	SB 203580, 98%	152121-47-6
J61482	MC	100mg	301,00	SB 203580, 98%	152121-47-6
J61482	MF	50mg	190,00	SB 203580, 98%	152121-47-6
J61483	06	5g	51,30	Thiamine pyrophosphate chloride, 95%	154-87-0
J61483	14	25g	174,00	Thiamine pyrophosphate chloride, 95%	154-87-0
J61491	03	1g	148,00	Amphotericin B, Streptomyces nodosus	1397-89-3
J61491	06	5g	625,00	Amphotericin B, Streptomyces nodosus	1397-89-3
J61491	MC	100mg	51,60	Amphotericin B, Streptomyces nodosus	1397-89-3
J61492	AE	100ml	46,40	CHES, 0.5M buffer soln, pH 8.5	103-47-9
J61492	AK	250ml	72,80	CHES, 0.5M buffer soln, pH 8.5	103-47-9
J61495	AE	100ml	27,80	Polyethylene glycol (PEG), 50% soln.	25322-68-3
J61495	AK	250ml	49,00	Polyethylene glycol (PEG), 50% soln.	25322-68-3
J61499	14	25g	31,90	Neomycin sulfate hydrate	1405-10-3
J61499	22	100g	99,30	Neomycin sulfate hydrate	1405-10-3
J61505	AP	500ml	57,90	Acrylamide/Bisacrylamide 37.5:1, 30% soln	
J61505	K2	1L	108,00	Acrylamide/Bisacrylamide 37.5:1, 30% soln	
J61509	14	25g	87,30	Methyl Green, zinc chloride	7114-03-6
J61509	22	100g	295,00	Methyl Green, zinc chloride	7114-03-6
J61522	AP	500ml	41,70	Bradford Dye Reagent, Ready-to-Use soln.	
J61522	K2	1L	69,60	Bradford Dye Reagent, Ready-to-Use soln.	
J61523	06	5g	41,90	Aspartame, 98%	22839-47-0
J61523	14	25g	103,00	Aspartame, 98%	22839-47-0
J61523	22	100g	261,00	Aspartame, 98%	22839-47-0
J61528	MB	25mg	238,00	Cyclopamine, 99%	4449-51-8
J61528	MF	50mg	428,00	Cyclopamine, 99%	4449-51-8
J61534	AD	50ml	33,10	SU buffer, SDS + Urea	
J61534	AE	100ml	53,00	SU buffer, SDS + Urea	
J61535	03	1g	67,40	(^+)-Verapamil hydrochloride, 99+%	152-11-4
J61536	06	5g	71,30	O-Acetyl-L-carnitine hydrochloride	5080-50-2
J61536	14	25g	258,00	O-Acetyl-L-carnitine hydrochloride	5080-50-2
J61537	AP	500ml	41,80	TRIS, 0.5M buffer soln., pH 8.4	77-86-1
J61537	K2	1L	59,70	TRIS, 0.5M buffer soln., pH 8.4	77-86-1
J61538	AE	100ml	46,40	EPPS, 0.2M buffer soln., pH 7.0	16052-06-5
J61538	AK	250ml	72,80	EPPS, 0.2M buffer soln., pH 7.0	16052-06-5
J61544	AP	500ml	33,10	Tween 20 blocking buffer, 1% in PBS (10X)	
J61544	K2	1L	49,00	Tween 20 blocking buffer, 1% in PBS (10X)	
J61544	K3	2L	92,70	Tween 20 blocking buffer, 1% in PBS (10X)	
J61545	09	10g	34,80	Metoclopramide hydrochloride	54143-57-6
J61545	14	25g	80,00	Metoclopramide hydrochloride	54143-57-6
J61545	22	100g	205,00	Metoclopramide hydrochloride	54143-57-6
J61546	AK	250ml	41,80	TEA, 0.2M buffer soln., pH 7.0	102-71-6
J61546	AP	500ml	65,60	TEA, 0.2M buffer soln., pH 7.0	102-71-6
J61549	22	100g	21,90	Fluorescein disodium salt	518-47-8
J61549	36	500g	58,10	Fluorescein disodium salt	518-47-8
J61553	AK	250ml	46,40	Potassium phosphate, 0.5M buffer soln., pH 7.5	7778-77-0
J61553	AP	500ml	72,80	Potassium phosphate, 0.5M buffer soln., pH 7.5	7778-77-0
J61556	AK	250ml	72,80	MES, 1.0M buffer soln., pH 8.0	145224-94-8
J61556	AP	500ml	113,00	MES, 1.0M buffer soln., pH 8.0	145224-94-8
J61558	AK	250ml	49,00	Elution buffer, pH 8.0	
J61561	AK	250ml	53,00	Sodium phosphate, 0.5M buffer soln., pH 7.5	
J61561	AP	500ml	86,10	Sodium phosphate, 0.5M buffer soln., pH 7.5	
J61565	MC	100mg	207,00	8-Cyclopentyl-1,3-dimethylxanthine	35873-49-5
J61565	MD	250mg	328,00	8-Cyclopentyl-1,3-dimethylxanthine	35873-49-5
J61567	MA	10mg	102,00	5,7-Dichlorokynurenic acid sodium salt	1184986-70-6
J61567	MF	50mg	403,00	5,7-Dichlorokynurenic acid sodium salt	1184986-70-6
J61570	MC	100mg	90,60	Mianserin hydrochloride	21535-47-7
J61574	R!	475ml	43,90	RNase Removal Reagent	
J61579	K2	1L	39,70	TRIS, 1.0M buffer soln., pH 7.8	77-86-1
J61581	03	1g	54,90	Dicloxacillin sodium salt	13412-64-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J61581	06	5g	178,00	Dicloxacillin sodium salt	13412-64-1
J61582	AD	50ml	26,40	Aluminum chloride, 0.5M aq. soln.	7784-13-6
J61582	AE	100ml	39,70	Aluminum chloride, 0.5M aq. soln.	7784-13-6
J61583	MB	25mg	93,70	Clozapine, 98+%	5786-21-0
J61583	MC	100mg	287,00	Clozapine, 98+%	5786-21-0
J61587	AK	250ml	72,80	MES, 1.0M buffer soln., pH 6.5	145224-94-8
J61587	AP	500ml	113,00	MES, 1.0M buffer soln., pH 6.5	145224-94-8
J61591	#0	5mg	130,00	(+)-Quisqualic acid, 99+%	52809-07-1
J61591	MA	10mg	236,00	(+)-Quisqualic acid, 99+%	52809-07-1
J61591	MF	50mg	997,00	(+)-Quisqualic acid, 99+%	52809-07-1
J61594	MA	10mg	131,00	Cyclopiazonic acid, 98%	18172-33-3
J61594	MF	50mg	482,00	Cyclopiazonic acid, 98%	18172-33-3
J61595	MC	100mg	71,20	Spermidine trihydrochloride, 99+%	334-50-9
J61600	03	1g	603,00	Emodin	518-82-1
J61600	MC	100mg	108,00	Emodin	518-82-1
J61600	MD	250mg	212,00	Emodin	518-82-1
J61601	03	1g	220,00	Streptozotocin, 97+%	18883-66-4
J61601	ME	500mg	129,00	Streptozotocin, 97+%	18883-66-4
J61608	#0	5mg	702,00	Domoic acid	14277-97-5
J61610	03	1g	23,20	Calciferol	50-14-6
J61610	06	5g	112,00	Calciferol	50-14-6
J61610	09	10g	187,00	Calciferol	50-14-6
J61612	#0	5mg	72,80	Erbstatin analog	63177-57-1
J61612	M^	1mg	18,60	Erbstatin analog	63177-57-1
J61612	MA	10mg	132,00	Erbstatin analog	63177-57-1
J61616	AK	250ml	47,70	MOPS-buffered saline (5X), pH 7.5	1132-61-2
J61616	AP	500ml	71,50	MOPS-buffered saline (5X), pH 7.5	1132-61-2
J61620	AD	50ml	29,80	Ammonium sulfate, saturated soln.	7783-20-2
J61624	F+	20mg	147,00	5,8,11,14-Eicosatetraynoic acid	1191-85-1
J61624	MC	100mg	606,00	5,8,11,14-Eicosatetraynoic acid	1191-85-1
J61630	MA	10mg	188,00	(-)-Epigallocatechin	970-74-1
J61632	AE	100ml	46,40	BICINE, 0.5M buffer soln., pH 8.5	150-25-4
J61632	AK	250ml	72,80	BICINE, 0.5M buffer soln., pH 8.5	150-25-4
J61636	MC	100mg	345,00	(R)-(-)-^a-Methylhistamine dihydrochloride	75614-89-0
J61638	03	1g	49,50	^b-Nicotinamide adenine dinucleotide reduced disodium salt, 98%	606-68-8
J61638	06	5g	218,00	^b-Nicotinamide adenine dinucleotide reduced disodium salt, 98%	606-68-8
J61643	06	5g	21,40	Adenosine-5'-monophosphate disodium salt	4578-31-8
J61643	14	25g	64,20	Adenosine-5'-monophosphate disodium salt	4578-31-8
J61643	22	100g	236,00	Adenosine-5'-monophosphate disodium salt	4578-31-8
J61644	!P	100kilounits	80,50	Ribonuclease T1, Aspergillus oryzae in 2.8M ammonium sulfate	9026-12-4
J61644	!T	500kilounits	262,00	Ribonuclease T1, Aspergillus oryzae in 2.8M ammonium sulfate	9026-12-4
J61646	MC	100mg	80,80	Guanosine-5'-diphosphate disodium salt	7415-69-2
J61646	ME	500mg	280,00	Guanosine-5'-diphosphate disodium salt	7415-69-2
J61651	09	10g	19,60	L-Cystine, Cell Culture Reagent	56-89-3
J61651	22	100g	71,80	L-Cystine, Cell Culture Reagent	56-89-3
J61651	36	500g	358,00	L-Cystine, Cell Culture Reagent	56-89-3
J61651	A1	1kg	466,00	L-Cystine, Cell Culture Reagent	56-89-3
J61656	AK	250ml	72,80	MES, 1.0M buffer soln., pH 9.0	145224-94-8
J61656	AP	500ml	113,00	MES, 1.0M buffer soln., pH 9.0	145224-94-8
J61661	03	1g	104,00	Aniracetam	72432-10-1
J61662	#0	5mg	186,00	Mastoparan	72093-21-1
J61662	M^	1mg	48,40	Mastoparan	72093-21-1
J61665	AE	100ml	35,80	MES, 0.5M buffer soln., pH 8.0	145224-94-8
J61665	AK	250ml	53,70	MES, 0.5M buffer soln., pH 8.0	145224-94-8
J61666	ME	500mg	249,00	13-cis-Retinoic acid	4759-48-2
J61668	AK	250ml	46,40	TEA, 0.2M buffer soln., pH 8.5	102-71-6
J61668	AP	500ml	72,80	TEA, 0.2M buffer soln., pH 8.5	102-71-6
J61669	03	1g	42,40	Monensin sodium salt, 90% min.	22373-78-0
J61669	06	5g	187,00	Monensin sodium salt, 90% min.	22373-78-0
J61675	18	50g	17,40	Lecithin, 90%, soybean	8002-43-5
J61675	22	100g	32,00	Lecithin, 90%, soybean	8002-43-5
J61675	30	250g	61,30	Lecithin, 90%, soybean	8002-43-5
J61679	03	1g	54,40	Pepsin, porcine stomach	9001-75-6
J61679	06	5g	143,00	Pepsin, porcine stomach	9001-75-6
J61679	09	10g	273,00	Pepsin, porcine stomach	9001-75-6
J61687	#0	5mg	420,00	Protein Kinase Inhibitor	97161-97-2
J61687	M^	1mg	130,00	Protein Kinase Inhibitor	97161-97-2
J61688	06	5g	84,00	Haloperidol	52-86-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J61688	14	25g	352,00	Haloperidol	52-86-8
J61690	AK	250ml	46,40	Citrate, 0.5M buffer soln., pH 3.5	6132-04-3
J61690	AP	500ml	72,80	Citrate, 0.5M buffer soln., pH 3.5	6132-04-3
J61697	MA	10mg	167,00	H-7 dihydrochloride	108930-17-2
J61697	MF	50mg	630,00	H-7 dihydrochloride	108930-17-2
J61699	03	1g	49,10	Harmaline, 98+%	304-21-2
J61699	06	5g	184,00	Harmaline, 98+%	304-21-2
J61704	MA	10mg	136,00	Tyrphostin B46, 98+%	133550-34-2
J61704	MF	50mg	587,00	Tyrphostin B46, 98+%	133550-34-2
J61707	03	1g	527,00	Suramin hexasodium salt, 98+%	129-46-4
J61707	MD	250mg	255,00	Suramin hexasodium salt, 98+%	129-46-4
J61707	ME	500mg	349,00	Suramin hexasodium salt, 98+%	129-46-4
J61712	03	1g	233,00	Prazosin hydrochloride	19237-84-4
J61712	MD	250mg	78,00	Prazosin hydrochloride	19237-84-4
J61713	MB	25mg	161,00	Lorglumide sodium salt, 98+%	97964-56-2
J61713	MC	100mg	525,00	Lorglumide sodium salt, 98+%	97964-56-2
J61714	06	5g	26,60	Tetracycline	60-54-8
J61714	14	25g	56,20	Tetracycline	60-54-8
J61714	22	100g	196,00	Tetracycline	60-54-8
J61715	MB	25mg	186,00	Tyrphostin B42, 99+%	134036-52-5
J61715	MC	100mg	319,00	Tyrphostin B42, 99+%	134036-52-5
J61716	AC	25ml	35,80	Laemmli SDS sample buffer with pyronin Y, non-reducing (4X)	
J61716	AD	50ml	59,70	Laemmli SDS sample buffer with pyronin Y, non-reducing (4X)	
J61719	#0	5mg	51,80	Bradykinin (1-3)	
J61720	#0	5mg	105,00	Muscimol, 98+%	2763-96-4
J61720	MA	10mg	155,00	Muscimol, 98+%	2763-96-4
J61721	AD	50ml	55,20	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 0.5M aq. soln., pH	67-42-5
J61721	AE	100ml	96,50	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 0.5M aq. soln., pH	67-42-5
J61722	AK	250ml	53,00	Phosphate, 0.5M buffer soln., pH 8.0	7558-80-7
J61722	AP	500ml	72,80	Phosphate, 0.5M buffer soln., pH 8.0	7558-80-7
J61726	MD	250mg	284,00	XTT sodium salt	111072-31-2
J61727	03	1g	77,40	Histamine	51-45-6
J61732	06	5g	93,70	Dextromethorphan hydrobromide	125-69-9
J61732	09	10g	168,00	Dextromethorphan hydrobromide	125-69-9
J61732	18	50g	616,00	Dextromethorphan hydrobromide	125-69-9
J61736	MC	100mg	82,50	Digitoxin	71-63-6
J61737	03	1g	108,00	Acarbose, 95%	56180-94-0
J61737	04	2g	169,00	Acarbose, 95%	56180-94-0
J61737	06	5g	218,00	Acarbose, 95%	56180-94-0
J61745	MF	50mg	146,00	(-)-Epigallocatechin gallate	989-51-5
J61753	MB	25mg	60,30	Elastase, porcine pancreas aqueous suspension	39445-21-1
J61753	MC	100mg	197,00	Elastase, porcine pancreas aqueous suspension	39445-21-1
J61756	#0	5mg	53,20	Angiotensin III (human)	12687-51-3
J61756	MB	25mg	189,00	Angiotensin III (human)	12687-51-3
J61761	AE	100ml	41,80	ACES, 0.5M buffer soln., pH 6.0	7365-82-4
J61761	AK	250ml	65,60	ACES, 0.5M buffer soln., pH 6.0	7365-82-4
J61763	03	1g	88,00	Polymixin B sulfate, Cell Culture Reagent	1405-20-5
J61763	06	5g	297,00	Polymixin B sulfate, Cell Culture Reagent	1405-20-5
J61766	#0	5mg	84,90	Calpain Inhibitor I, 95+%	110044-82-1
J61766	MB	25mg	300,00	Calpain Inhibitor I, 95+%	110044-82-1
J61770	22	100g	74,20	L-Tyrosine disodium salt dihydrate, 99%	122666-87-9
J61770	36	500g	185,00	L-Tyrosine disodium salt dihydrate, 99%	122666-87-9
J61770	A1	1kg	332,00	L-Tyrosine disodium salt dihydrate, 99%	122666-87-9
J61772	06	5g	66,60	Sulindac	38194-50-2
J61772	14	25g	274,00	Sulindac	38194-50-2
J61780	06	5g	17,60	Erioglaucine sodium salt	3844-45-9
J61780	14	25g	45,00	Erioglaucine sodium salt	3844-45-9
J61785	AE	100ml	17,60	Phenolphthalein, 2% soln. in 95% ethanol	77-09-8
J61785	AU	1000ml	44,10	Phenolphthalein, 2% soln. in 95% ethanol	77-09-8
J61786	AE	100ml	46,40	PIPES, 0.5M buffer soln., pH 6.8	5625-37-6
J61786	AK	250ml	72,80	PIPES, 0.5M buffer soln., pH 6.8	5625-37-6
J61787	AP	500ml	46,40	TRIS, 0.5M buffer soln., pH 6.5	77-86-1
J61787	K2	1L	72,80	TRIS, 0.5M buffer soln., pH 6.5	77-86-1
J61788	14	25g	134,00	DL-Isoproterenol hydrochloride, 98%	51-30-9
J61788	06	5g	35,60	DL-Isoproterenol hydrochloride, 98%	51-30-9
J61789	AP	500ml	27,80	TRIS-HEPES-SDS running buffer (10X), pH 8.0	
J61789	K2	1L	49,00	TRIS-HEPES-SDS running buffer (10X), pH 8.0	
J61789	K3	2L	92,70	TRIS-HEPES-SDS running buffer (10X), pH 8.0	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J61791	!S	300µg	437,00	Okadaic acid potassium salt, 98%	155751-72-7
J61791	I&	50microgran	134,00	Okadaic acid potassium salt, 98%	155751-72-7
J61791	!G	100µg	231,00	Okadaic acid potassium salt, 98%	155751-72-7
J61792	AP	500ml	49,00	Lysis buffer, 0.5% Tween 20, pH 8.0, for isolation of His-tag modified proteins	
J61797	AK	250ml	65,60	MOPS, 1.0M buffer soln., pH 6.5	1132-61-2
J61797	AP	500ml	102,00	MOPS, 1.0M buffer soln., pH 6.5	1132-61-2
J61798	K2	1L	39,70	TRIS, 1.0M buffer soln., pH 8.2	77-86-1
J61799	09	10g	84,70	Thimerosal	54-64-8
J61799	14	25g	167,00	Thimerosal	54-64-8
J61801	MC	100mg	175,00	Cantharidin, 98%	56-25-7
J61803	03	1g	23,30	Minoxidil	38304-91-5
J61803	06	5g	99,20	Minoxidil	38304-91-5
J61803	14	25g	210,00	Minoxidil	38304-91-5
J61807	AK	250ml	27,80	Sodium chloride, 5M aq. soln., pH 8.0, autoclaved	7647-14-5
J61807	AP	500ml	49,00	Sodium chloride, 5M aq. soln., pH 8.0, autoclaved	7647-14-5
J61815	AK	250ml	39,70	Sodium citrate, 0.5M buffer soln., pH 6.0	
J61815	AP	500ml	59,60	Sodium citrate, 0.5M buffer soln., pH 6.0	
J61820	06	5g	70,60	Spectinomycin dihydrochloride pentahydrate, Cell Culture Grade	22189-32-8
J61820	14	25g	209,00	Spectinomycin dihydrochloride pentahydrate, Cell Culture Grade	22189-32-8
J61821	AK	250ml	72,80	MOPS, 1.0M buffer soln., pH 7.0	1132-61-2
J61821	AP	500ml	113,00	MOPS, 1.0M buffer soln., pH 7.0	1132-61-2
J61828	#0	5mg	99,40	Substance P free acid	71977-09-8
J61830	22	100g	58,30	HEPES hemisodium salt	103404-87-1
J61830	30	250g	121,00	HEPES hemisodium salt	103404-87-1
J61830	36	500g	184,00	HEPES hemisodium salt	103404-87-1
J61833	AE	100ml	46,40	MOPSO, 0.2M buffer soln., pH 6.5	79803-73-9
J61833	AK	250ml	72,80	MOPSO, 0.2M buffer soln., pH 6.5	79803-73-9
J61834	03	1g	49,80	Tolnaftate	2398-96-1
J61834	06	5g	163,00	Tolnaftate	2398-96-1
J61834	14	25g	503,00	Tolnaftate	2398-96-1
J61835	M^	1mg	188,00	Bafilomycin A1	88899-55-2
J61839	36	500g	55,20	Magnesium sulfate heptahydrate, Cell Culture Reagent	10034-99-8
J61839	A1	1kg	95,00	Magnesium sulfate heptahydrate, Cell Culture Reagent	10034-99-8
J61840	18	50g	93,40	Sodium pyruvate, Cell Culture Grade	113-24-6
J61840	22	100g	154,00	Sodium pyruvate, Cell Culture Grade	113-24-6
J61840	36	500g	578,00	Sodium pyruvate, Cell Culture Grade	113-24-6
J61843	AK	250ml	72,80	MOPS, 1.0M buffer soln., pH 7.5	1132-61-2
J61843	AP	500ml	113,00	MOPS, 1.0M buffer soln., pH 7.5	1132-61-2
J61844	36	500g	52,60	Karaya Gum	9000-36-6
J61850	MC	100mg	214,00	N-(^y-Maleimidobutyryloxy)succinimide	80307-12-6
J61852	XF	1ml	99,80	Protease Inhibitor Cocktail, for general use	
J61853	AK	250ml	46,40	Succinate, 0.2M buffer soln., pH 6.0	150-90-3
J61853	AP	500ml	72,80	Succinate, 0.2M buffer soln., pH 6.0	150-90-3
J61855	AK	250ml	33,10	Glycine, 0.2M buffer soln., pH 2.5	56-40-6
J61855	AP	500ml	59,60	Glycine, 0.2M buffer soln., pH 2.5	56-40-6
J61856	14	25g	26,80	Ammonium peroxydisulfate, Electrophoresis Grade	7727-54-0
J61856	22	100g	57,10	Ammonium peroxydisulfate, Electrophoresis Grade	7727-54-0
J61864	AC	25ml	33,10	TRIS-glycine native sample buffer (4X), pH 8.6	
J61864	AD	50ml	53,00	TRIS-glycine native sample buffer (4X), pH 8.6	
J61870	AP	500ml	35,80	Phosphate, 0.2M buffer soln., pH 7.6	7558-80-7
J61870	K2	1L	53,70	Phosphate, 0.2M buffer soln., pH 7.6	7558-80-7
J61871	03	1g	667,00	D-Lactic acid	10326-41-7
J61871	MD	250mg	207,00	D-Lactic acid	10326-41-7
J61874	03	1g	1682,00	Elastase, porcine pancreas	39445-21-1
J61874	MB	25mg	81,40	Elastase, porcine pancreas	39445-21-1
J61874	MC	100mg	252,00	Elastase, porcine pancreas	39445-21-1
J61875	03	1g	757,00	Papain, Carica Papaya Latex	9001-73-4
J61875	MB	25mg	46,80	Papain, Carica Papaya Latex	9001-73-4
J61875	MC	100mg	113,00	Papain, Carica Papaya Latex	9001-73-4
J61877	AB	10ml	48,40	Orange G/blue loading dye (6X)	
J61877	AC	25ml	82,70	Orange G/blue loading dye (6X)	
J61883	F+	20mg	128,00	Blasticidin S hydrochloride, 98+%, 10mg/ml in 1M HEPES buffer soln.	3513-03-9
J61883	W$	5x20mg	364,00	Blasticidin S hydrochloride, 98+%, 10mg/ml in 1M HEPES buffer soln.	3513-03-9
J61883	W¢		359,00	Blasticidin S hydrochloride, 98+%, 10mg/ml in 1M HEPES buffer soln.	3513-03-9
J61887	22	100g	53,60	Alginic acid sodium salt, high viscosity	9005-38-3
J61887	30	250g	106,00	Alginic acid sodium salt, high viscosity	9005-38-3
J61887	A1	1kg	360,00	Alginic acid sodium salt, high viscosity	9005-38-3
J61889	AE	100ml	46,40	TES, 0.2M buffer soln., pH 8.0	70331-82-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J61889	AK	250ml	72,80	TES, 0.2M buffer soln., pH 8.0	70331-82-7
J61890	AK	250ml	27,80	Sodium chloride, 5M aq. soln., autoclaved	7647-14-5
J61894	AC	25ml	39,70	LDS-sample buffer (4X), non-reducing	
J61894	AD	50ml	66,30	LDS-sample buffer (4X), non-reducing	
J61895	AD	50ml	26,40	Lithium chloride, 1M aq. soln.	7447-41-8
J61895	AE	100ml	39,70	Lithium chloride, 1M aq. soln.	7447-41-8
J61898	MA	10mg	152,00	Oligomycin	1404-19-9
J61899	AK	250ml	42,10	Paraformaldehyde, 4% in PBS	
J61899	AP	500ml	77,30	Paraformaldehyde, 4% in PBS	
J61900	03	1g	35,10	Phenoxybenzamine hydrochloride	63-92-3
J61900	MD	250mg	22,70	Phenoxybenzamine hydrochloride	63-92-3
J61903	AK	250ml	41,80	IEF Cathode buffer (10X) with lysine	
J61903	AP	500ml	77,60	IEF Cathode buffer (10X) with lysine	
J61904	18	50g	17,00	L-Methionine, Cell Culture Reagent	63-68-3
J61904	22	100g	27,30	L-Methionine, Cell Culture Reagent	63-68-3
J61904	36	500g	106,00	L-Methionine, Cell Culture Reagent	63-68-3
J61905	03	1g	33,40	Mycophenolic acid, 98%	24280-93-1
J61905	06	5g	94,60	Mycophenolic acid, 98%	24280-93-1
J61905	09	10g	166,00	Mycophenolic acid, 98%	24280-93-1
J61912	03	1g	33,20	Enoxacin	74011-58-8
J61912	06	5g	76,90	Enoxacin	74011-58-8
J61912	14	25g	274,00	Enoxacin	74011-58-8
J61913	03	1g	255,00	Quinapril hydrochloride, 98%	82586-55-8
J61913	06	5g	701,00	Quinapril hydrochloride, 98%	82586-55-8
J61913	MC	100mg	42,20	Quinapril hydrochloride, 98%	82586-55-8
J61915	#0	5mg	113,00	Luzindole, 97%	117946-91-5
J61915	MB	25mg	482,00	Luzindole, 97%	117946-91-5
J61917	AP	500ml	22,30	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula	
J61917	K2	1L	38,90	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula	
J61917	K3	2L	69,60	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula	
J61918	AP	500ml	44,10	Wash buffer, pH 8.0	
J61920	06	5g	69,10	Metoprolol tartrate, 98+%	56392-17-7
J61920	14	25g	289,00	Metoprolol tartrate, 98+%	56392-17-7
J61925	AP	500ml	39,70	Phosphate, 0.2M buffer soln., pH 8.5	7558-80-7
J61925	K2	1L	59,60	Phosphate, 0.2M buffer soln., pH 8.5	7558-80-7
J61928	=E	125ml	34,40	Sodium acetate, 3M aq. soln., pH 5.2, RNAse free	127-09-3
J61928	AK	250ml	62,00	Sodium acetate, 3M aq. soln., pH 5.2, RNAse free	127-09-3
J61933	MF	50mg	80,40	Quipazine dimaleate, 99+%	5786-68-5
J61934	=E	125ml	33,10	Sodium acetate, 3M aq. soln., pH 7.0, RNAse free	127-09-3
J61934	AK	250ml	59,60	Sodium acetate, 3M aq. soln., pH 7.0, RNAse free	127-09-3
J61936	MC	100mg	275,00	Terfenadine	50679-08-8
J61937	S0	2ml	59,70	RNA sample loading buffer, no ethidium bromide	
J61937	XF	1ml	35,80	RNA sample loading buffer, no ethidium bromide	
J61942	AC	25ml	39,70	LDS-sample buffer (4X), reducing	
J61942	AD	50ml	66,30	LDS-sample buffer (4X), reducing	
J61943	03	1g	31,80	Phosphoenolpyruvic acid tricyclohexylammonium salt	35556-70-8
J61943	06	5g	84,70	Phosphoenolpyruvic acid tricyclohexylammonium salt	35556-70-8
J61943	14	25g	383,00	Phosphoenolpyruvic acid tricyclohexylammonium salt	35556-70-8
J61944	AP	500ml	46,40	TRIS, 0.5M buffer soln., pH 7.8	77-86-1
J61944	K2	1L	66,30	TRIS, 0.5M buffer soln., pH 7.8	77-86-1
J61949	03	1g	58,60	Carbenicillin disodium salt	4800-94-6
J61949	06	5g	177,00	Carbenicillin disodium salt	4800-94-6
J61949	14	25g	783,00	Carbenicillin disodium salt	4800-94-6
J61952	!G	100µg	504,00	Calyculin A, 98+%	101932-71-2
J61954	03	1g	17,70	Benzotropine methanesulfonate	132-17-2
J61954	06	5g	54,30	Benzotropine methanesulfonate	132-17-2
J61954	MC	100mg	15,50	Benzotropine methanesulfonate	132-17-2
J61955	AK	250ml	53,00	BES-buffered saline (2X)	66992-27-6
J61955	AP	500ml	79,40	BES-buffered saline (2X)	66992-27-6
J61956	AE	100ml	41,80	Imidazole, 0.5M buffer soln., pH 6.0	288-32-4
J61956	AK	250ml	65,60	Imidazole, 0.5M buffer soln., pH 6.0	288-32-4
J61958	AK	250ml	72,80	MOPS, 1.0M buffer soln., pH 8.0	1132-61-2
J61958	AP	500ml	113,00	MOPS, 1.0M buffer soln., pH 8.0	1132-61-2
J61959	06	5g	27,10	Inosine-5'-monophosphate disodium salt hydrate	4691-65-0
J61959	14	25g	66,90	Inosine-5'-monophosphate disodium salt hydrate	4691-65-0
J61959	22	100g	194,00	Inosine-5'-monophosphate disodium salt hydrate	4691-65-0
J61960	AK	250ml	72,80	MES, 1.0M buffer soln., pH 5.0	145224-94-8
J61960	AP	500ml	113,00	MES, 1.0M buffer soln., pH 5.0	145224-94-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J61964	06	5g	283,00	Chlorambucil, 98%	305-03-3
J61964	03	1g	77,70	Chlorambucil, 98%	305-03-3
J61967	AE	100ml	35,80	Kinase buffer I (5X)	
J61967	AK	250ml	53,70	Kinase buffer I (5X)	
J61970	06	5g	52,50	Ciprofloxacin hydrochloride	86393-32-0
J61970	14	25g	146,00	Ciprofloxacin hydrochloride	86393-32-0
J61972	MC	100mg	425,00	trans-Zeatin, 97%	1637-39-4
J61972	MD	250mg	936,00	trans-Zeatin, 97%	1637-39-4
J61972	MF	50mg	252,00	trans-Zeatin, 97%	1637-39-4
J61978	AP	500ml	46,40	Amido Black 10B, 0.2% v/v soln. in 5% acetic acid	1064-48-8
J61978	K2	1L	79,40	Amido Black 10B, 0.2% v/v soln. in 5% acetic acid	1064-48-8
J61979	AK	250ml	53,00	MES-buffered saline (5X), pH 6.5	145224-94-8
J61979	AP	500ml	79,40	MES-buffered saline (5X), pH 6.5	145224-94-8
J61984	AK	250ml	48,40	Paraformaldehyde fixative solution	
J61984	AP	500ml	82,70	Paraformaldehyde fixative solution	
J61993	AD	50ml	27,50	Nickel(II) sulfate, 0.5M aq. soln.	10101-97-0
J61993	AE	100ml	41,20	Nickel(II) sulfate, 0.5M aq. soln.	10101-97-0
J61996	MB	25mg	87,60	Ribonuclease A, bovine pancreas, purified	9001-99-4
J61996	MC	100mg	273,00	Ribonuclease A, bovine pancreas, purified	9001-99-4
J61997	09	10g	106,00	Bisacodyl, 98+%	603-50-9
J61997	14	25g	157,00	Bisacodyl, 98+%	603-50-9
J61999	MA	10mg	90,60	Tamsulosin hydrochloride, 98+%	106463-17-6
J61999	MB	25mg	167,00	Tamsulosin hydrochloride, 98+%	106463-17-6
J61999	MC	100mg	436,00	Tamsulosin hydrochloride, 98+%	106463-17-6
J62008	03	1g	131,00	Lansoprazole, 98+%	103577-45-3
J62008	06	5g	549,00	Lansoprazole, 98+%	103577-45-3
J62008	ME	500mg	76,70	Lansoprazole, 98+%	103577-45-3
J62011	MB	25mg	191,00	A-7 hydrochloride	79127-24-5
J62012	AE	100ml	46,40	BIS-TRIS propane, 0.2M buffer soln., pH 8.5	64431-96-5
J62012	AK	250ml	72,80	BIS-TRIS propane, 0.2M buffer soln., pH 8.5	64431-96-5
J62015	03	1g	100,00	Fluconazole, 99%	86386-73-4
J62015	06	5g	298,00	Fluconazole, 99%	86386-73-4
J62015	14	25g	915,00	Fluconazole, 99%	86386-73-4
J62019	#0	5mg	198,00	Dermorphin	77614-16-5
J62023	AK	250ml	33,10	Stripping buffer-2 (4X)	
J62023	AP	500ml	59,60	Stripping buffer-2 (4X)	
J62025	AK	250ml	47,70	Phosphate, 0.5M buffer soln., pH 9.5	7558-80-7
J62025	AP	500ml	65,60	Phosphate, 0.5M buffer soln., pH 9.5	7558-80-7
J62029	AA	5ml	38,10	Ethidium bromide soln., 0.625mg/ml	1239-45-8
J62032	03	1g	348,00	Glimepiride	93479-97-1
J62032	MC	100mg	77,10	Glimepiride	93479-97-1
J62035	AK	250ml	41,80	Maleate, 0.2M buffer soln., pH 6.0	3105-55-3
J62035	AP	500ml	65,60	Maleate, 0.2M buffer soln., pH 6.0	3105-55-3
J62036	K2	1L	27,50	Phosphate-buffered saline (PBS, 10X), pH 7.4	
J62036	K3	2L	48,40	Phosphate-buffered saline (PBS, 10X), pH 7.4	
J62036	K7	4L	89,60	Phosphate-buffered saline (PBS, 10X), pH 7.4	
J62041	AP	500ml	39,70	Sodium phosphate, 0.2M buffer soln., pH 7.5	
J62041	K2	1L	59,60	Sodium phosphate, 0.2M buffer soln., pH 7.5	
J62043	AE	100ml	46,40	AMP, 0.2M buffer soln., pH 9.0	124-68-5
J62043	AK	250ml	72,80	AMP, 0.2M buffer soln., pH 9.0	124-68-5
J62045	AE	100ml	39,70	Kinase buffer V (5X)	
J62045	AK	250ml	59,60	Kinase buffer V (5X)	
J62046	AD	50ml	26,40	Ammonium chloride, 0.5M aq. soln.	12125-02-9
J62046	AE	100ml	39,70	Ammonium chloride, 0.5M aq. soln.	12125-02-9
J62049	AK	250ml	46,40	Maleate, 0.2M buffer soln., pH 5.5	3105-55-3
J62049	AP	500ml	72,80	Maleate, 0.2M buffer soln., pH 5.5	3105-55-3
J62050	14	25g	34,30	Cholic acid sodium salt	206986-87-0
J62050	22	100g	89,30	Cholic acid sodium salt	206986-87-0
J62050	30	250g	194,00	Cholic acid sodium salt	206986-87-0
J62051	MB	25mg	48,60	Proteinase K, Tritirachium album limber	39450-01-6
J62051	MC	100mg	126,00	Proteinase K, Tritirachium album limber	39450-01-6
J62052	AE	100ml	39,70	Sodium pyrophosphate, 200mM buffer soln.	7758-16-9
J62052	AK	250ml	66,30	Sodium pyrophosphate, 200mM buffer soln.	7758-16-9
J62055	MF	50mg	72,30	Terazosin hydrochloride, 99+%	63074-08-8
J62056	MD	250mg	780,00	Aconitine, 98%	302-27-2
J62056	MF	50mg	195,00	Aconitine, 98%	302-27-2
J62068	=E	125ml	47,70	PIPES lysis buffer with Triton|r X-100 (2X)	
J62068	AK	250ml	83,50	PIPES lysis buffer with Triton|r X-100 (2X)	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J62073	06	5g	41,90	Diosmin	520-27-4
J62073	14	25g	114,00	Diosmin	520-27-4
J62073	22	100g	415,00	Diosmin	520-27-4
J62078	AK	250ml	41,80	Succinate, 0.2M buffer soln., pH 6.5	150-90-3
J62078	AP	500ml	65,60	Succinate, 0.2M buffer soln., pH 6.5	150-90-3
J62079	03	1g	175,00	Retinol, 95%, synthetic	68-26-8
J62079	MC	100mg	37,20	Retinol, 95%, synthetic	68-26-8
J62079	MD	250mg	69,70	Retinol, 95%, synthetic	68-26-8
J62079	ME	500mg	116,00	Retinol, 95%, synthetic	68-26-8
J62080	03	1g	29,80	Ofloxacin	82419-36-1
J62080	06	5g	120,00	Ofloxacin	82419-36-1
J62081	AE	100ml	41,20	MES, 0.5M buffer soln., pH 5.0	145224-94-8
J62081	AK	250ml	62,00	MES, 0.5M buffer soln., pH 5.0	145224-94-8
J62083	03	1g	49,20	5-Fluorouridine, 97%	316-46-1
J62083	06	5g	207,00	5-Fluorouridine, 97%	316-46-1
J62084	K2	1L	39,70	TRIS, 1.0M buffer soln., pH 9.5	77-86-1
J62085	K2	1L	39,70	TRIS, 1.0M buffer soln., pH 9.0	
J62087	AK	250ml	31,60	Water, DEPC-Treated	7732-18-5
J62087	K2	1L	60,60	Water, DEPC-Treated	7732-18-5
J62089	MC	100mg	128,00	^b-Nicotinamide adenine dinucleotide phosphate reduced tetrasodium salt, 95%	2646-71-1
J62089	ME	500mg	496,00	^b-Nicotinamide adenine dinucleotide phosphate reduced tetrasodium salt, 95%	2646-71-1
J62097	03	1g	197,00	1-(1-Naphthyl)piperazine hydrochloride	104113-71-5
J62097	06	5g	540,00	1-(1-Naphthyl)piperazine hydrochloride	104113-71-5
J62098	AB	10ml	35,80	Orange G/blue dye (6X)	
J62098	AC	25ml	59,70	Orange G/blue dye (6X)	
J62099	22	100g	33,00	L-Lysine monohydrochloride, Cell Culture Reagent	657-27-2
J62099	36	500g	97,80	L-Lysine monohydrochloride, Cell Culture Reagent	657-27-2
J62099	A1	1kg	158,00	L-Lysine monohydrochloride, Cell Culture Reagent	657-27-2
J62100	AP	500ml	55,70	Acrylamide, 30% soln, bisacrylamide free	79-06-1
J62100	K2	1L	103,00	Acrylamide, 30% soln, bisacrylamide free	79-06-1
J62101	14	25g	56,50	Dextran sulfate sodium salt, MW ca 8,000	9011-18-1
J62101	22	100g	183,00	Dextran sulfate sodium salt, MW ca 8,000	9011-18-1
J62101	A1	1kg	1333,00	Dextran sulfate sodium salt, MW ca 8,000	9011-18-1
J62102	#0	5mg	55,20	Angiotensin I (human)	484-42-4
J62102	MA	10mg	92,00	Angiotensin I (human)	484-42-4
J62102	MB	25mg	151,00	Angiotensin I (human)	484-42-4
J62103	MA	10mg	119,00	DL-erythro-Dihydrosphingosine	3102-56-5
J62103	MF	50mg	515,00	DL-erythro-Dihydrosphingosine	3102-56-5
J62104	MC	100mg	230,00	Sulindac sulfide	32004-67-4
J62109	4I	1 kilounit	26,00	Glutamic pyruvic transaminase, porcine heart	9000-86-6
J62109	J+	10 kilounit	244,00	Glutamic pyruvic transaminase, porcine heart	9000-86-6
J62115	AC	25ml	35,80	Laemmli SDS sample buffer with pyronin Y, reducing (4X)	
J62115	AD	50ml	59,70	Laemmli SDS sample buffer with pyronin Y, reducing (4X)	
J62120	MF	50mg	89,80	Thyrotropin-Releasing Hormone	24305-27-9
J62121	AD	50ml	33,10	^b-Glycerophosphate, 200mM soln.	819-83-0
J62121	AE	100ml	53,00	^b-Glycerophosphate, 200mM soln.	819-83-0
J62125	AK	250ml	39,70	Borate, 0.5M buffer soln., pH 9.0	1330-43-4
J62125	AP	500ml	59,60	Borate, 0.5M buffer soln., pH 9.0	1330-43-4
J62126	14	25g	33,90	Hesperidin, 95%	520-26-3
J62126	22	100g	89,40	Hesperidin, 95%	520-26-3
J62131	AP	500ml	48,40	TRIS, 0.5M buffer soln., pH 8.5	77-86-1
J62131	K2	1L	69,00	TRIS, 0.5M buffer soln., pH 8.5	77-86-1
J62134	MC	100mg	119,00	bis-Benzimide H-33342 trihydrochloride trihydrate, 98%	23491-52-3
J62138	AP	500ml	55,70	MES-SDS running buffer (20X)	
J62138	K2	1L	106,00	MES-SDS running buffer (20X)	
J62143	=E	125ml	74,60	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, high sensitivity	54827-17-7
J62143	AP	500ml	183,00	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, high sensitivity	54827-17-7
J62143	AU	1000ml	277,00	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, high sensitivity	54827-17-7
J62147	#0	5mg	167,00	Leuprolide	53714-56-0
J62147	M^	1mg	42,40	Leuprolide	53714-56-0
J62150	AK	250ml	33,10	RBC lysis buffer for mouse	
J62150	AP	500ml	53,00	RBC lysis buffer for mouse	
J62152	AP	500ml	46,40	Sodium phosphate, 0.2M buffer soln., pH 7.4	
J62152	K2	1L	66,30	Sodium phosphate, 0.2M buffer soln., pH 7.4	
J62153	09	10g	184,00	Aloin	1415-73-2
J62153	MC	100mg	40,00	Aloin	1415-73-2
J62153	MD	250mg	71,80	Aloin	1415-73-2
J62153	03	1g	108,00	Aloin	1415-73-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J62154	AP	500ml	41,20	Borate, 0.5M buffer soln., pH 9.5	1330-43-4
J62154	AK	250ml	34,60	Borate, 0.5M buffer soln., pH 9.5	1330-43-4
J62157	AB	10ml	48,40	Agarose gel loading dye (6X), alkaline	
J62157	AC	25ml	82,70	Agarose gel loading dye (6X), alkaline	
J62160	AD	50ml	26,40	Zinc chloride, 25mM aq. soln.	7646-85-7
J62160	AE	100ml	39,70	Zinc chloride, 25mM aq. soln.	7646-85-7
J62162	30	250g	46,20	Pancreatin, porcine pancreas	8049-47-6
J62162	A1	1kg	147,00	Pancreatin, porcine pancreas	8049-47-6
J62163	03	1g	26,70	Calciferol, 98%	50-14-6
J62163	06	5g	108,00	Calciferol, 98%	50-14-6
J62163	14	25g	448,00	Calciferol, 98%	50-14-6
J62164	03	1g	99,70	Amlodipine besylate, 98+%	111470-99-6
J62164	06	5g	195,00	Amlodipine besylate, 98+%	111470-99-6
J62164	14	25g	505,00	Amlodipine besylate, 98+%	111470-99-6
J62166	06	5g	33,60	L-Glutathione, reduced, 98+%	70-18-8
J62166	14	25g	87,70	L-Glutathione, reduced, 98+%	70-18-8
J62166	22	100g	296,00	L-Glutathione, reduced, 98+%	70-18-8
J62168	03	1g	52,50	Amiloride hydrochloride dihydrate	17440-83-4
J62168	06	5g	177,00	Amiloride hydrochloride dihydrate	17440-83-4
J62171	AP	500ml	43,90	Schiff's Reagent	
J62174	03	1g	212,00	Adenosine-3',5'-cyclic monophosphate sodium salt, 99%	37839-81-9
J62174	06	5g	747,00	Adenosine-3',5'-cyclic monophosphate sodium salt, 99%	37839-81-9
J62174	MD	250mg	107,00	Adenosine-3',5'-cyclic monophosphate sodium salt, 99%	37839-81-9
J62175	03	1g	132,00	Fluoresceinamine, isomer I, 96%	3326-34-9
J62175	06	5g	366,00	Fluoresceinamine, isomer I, 96%	3326-34-9
J62182	03	1g	24,20	DL-Aminoglutethimide, 99%	125-84-8
J62182	06	5g	83,90	DL-Aminoglutethimide, 99%	125-84-8
J62182	14	25g	336,00	DL-Aminoglutethimide, 99%	125-84-8
J62186	K2	1L	39,70	TRIS, 1.0M buffer soln., pH 7.2	77-86-1
J62187	09	10g	26,00	L-Serine, Cell Culture Reagent	56-45-1
J62187	22	100g	90,60	L-Serine, Cell Culture Reagent	56-45-1
J62187	36	500g	297,00	L-Serine, Cell Culture Reagent	56-45-1
J62187	A1	1kg	595,00	L-Serine, Cell Culture Reagent	56-45-1
J62195	AK	250ml	79,40	PIPES, 1.0M buffer soln., pH 7.0	5625-37-6
J62195	AP	500ml	132,00	PIPES, 1.0M buffer soln., pH 7.0	5625-37-6
J62200	MC	100mg	60,20	Danazol	17230-88-5
J62200	ME	500mg	244,00	Danazol	17230-88-5
J62202	AE	100ml	46,40	Sodium cacodylate, 0.1M buffer soln., pH 6.8	6131-99-3
J62202	AK	250ml	72,80	Sodium cacodylate, 0.1M buffer soln., pH 6.8	6131-99-3
J62203	AE	100ml	46,40	MOBS, 0.2M buffer soln., pH 8.5	115724-21-5
J62203	AK	250ml	72,80	MOBS, 0.2M buffer soln., pH 8.5	115724-21-5
J62204	AK	250ml	46,40	IEF Cathode buffer (10X) with lysine and arginine	
J62204	AP	500ml	86,10	IEF Cathode buffer (10X) with lysine and arginine	
J62207	AE	100ml	46,40	Imidazole, 0.5M buffer soln., pH 6.5	288-32-4
J62207	AK	250ml	72,80	Imidazole, 0.5M buffer soln., pH 6.5	288-32-4
J62209	AE	100ml	70,60	BIS-TRIS, 0.2M buffer soln., pH 7.4	6976-37-0
J62209	AK	250ml	111,00	BIS-TRIS, 0.2M buffer soln., pH 7.4	6976-37-0
J62213	AK	250ml	33,10	Polyethylene glycol-lithium acetate soln.	
J62215	06	5g	95,60	Nicotinuric acid, 98+%	583-08-4
J62215	14	25g	390,00	Nicotinuric acid, 98+%	583-08-4
J62216	06	5g	74,70	3,3'-Diaminobenzidine tetrahydrochloride hydrate	868272-85-9
J62216	09	10g	134,00	3,3'-Diaminobenzidine tetrahydrochloride hydrate	868272-85-9
J62217	MA	10mg	165,00	Tunicamycin, 95%	11089-65-9
J62219	#0	5mg	286,00	9-cis-Retinoic acid	5300-03-8
J62224	AE	100ml	41,80	PIPES, 0.5M buffer soln., pH 6.0	5625-37-6
J62224	AK	250ml	65,60	PIPES, 0.5M buffer soln., pH 6.0	5625-37-6
J62225	14	25g	65,10	L-Lysine, 98%	56-87-1
J62225	22	100g	198,00	L-Lysine, 98%	56-87-1
J62225	36	500g	538,00	L-Lysine, 98%	56-87-1
J62229	03	1g	1388,00	Deoxyribonuclease I, bovine pancreas	9003-98-9
J62229	MB	25mg	67,80	Deoxyribonuclease I, bovine pancreas	9003-98-9
J62229	MC	100mg	180,00	Deoxyribonuclease I, bovine pancreas	9003-98-9
J62231	AK	250ml	72,80	MES, 1.0M buffer soln., pH 7.0	145224-94-8
J62231	AP	500ml	113,00	MES, 1.0M buffer soln., pH 7.0	145224-94-8
J62232	!3	200mg	111,00	Ribonuclease A, bovine pancreas, Molecular Biology Grade	9001-99-4
J62232	03	1g	446,00	Ribonuclease A, bovine pancreas, Molecular Biology Grade	9001-99-4
J62234	AE	100ml	41,80	Tricine, 0.5M buffer soln., pH 7.0	5704-04-1
J62234	AK	250ml	65,60	Tricine, 0.5M buffer soln., pH 7.0	5704-04-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J62238	03	1g	320,00	Cytidine-5'-triphosphate disodium salt, 97%	36051-68-0
J62238	04	2g	538,00	Cytidine-5'-triphosphate disodium salt, 97%	36051-68-0
J62238	ME	500mg	172,00	Cytidine-5'-triphosphate disodium salt, 97%	36051-68-0
J62239	AP	500ml	46,40	Potassium phosphate, 0.2M buffer soln., pH 7.5	7778-77-0
J62239	K2	1L	72,80	Potassium phosphate, 0.2M buffer soln., pH 7.5	7778-77-0
J62241	AC	25ml	29,80	IEF Sample buffer (2X) pH 3-10 with lysine and arginine	
J62241	AD	50ml	47,70	IEF Sample buffer (2X) pH 3-10 with lysine and arginine	
J62242	03	1g	95,70	Amlodipine, 97+%	88150-42-9
J62242	06	5g	361,00	Amlodipine, 97+%	88150-42-9
J62242	09	10g	507,00	Amlodipine, 97+%	88150-42-9
J62245	MF	50mg	58,30	Josamycin, 98+%	16846-24-5
J62250	MA	10mg	72,70	1H-[1,2,4]Oxadiazolo[4,3-a]-quinoxalin-1-one, 98+%	41443-28-1
J62250	MF	50mg	315,00	1H-[1,2,4]Oxadiazolo[4,3-a]-quinoxalin-1-one, 98+%	41443-28-1
J62252	03	1g	169,00	Pirenzepine dihydrochloride, 99%	29868-97-1
J62252	06	5g	615,00	Pirenzepine dihydrochloride, 99%	29868-97-1
J62252	MC	100mg	34,20	Pirenzepine dihydrochloride, 99%	29868-97-1
J62254	03	1g	44,10	(R)-(-)-2-Oxothiazolidine-4-carboxylic acid	19771-63-2
J62254	06	5g	130,00	(R)-(-)-2-Oxothiazolidine-4-carboxylic acid	19771-63-2
J62258	MA	10mg	198,00	5(6)-Tetramethylrhodamine isothiocyanate	95197-95-8
J62259	03	1g	78,60	5-Iodouridine, 96%	1024-99-3
J62259	06	5g	298,00	5-Iodouridine, 96%	1024-99-3
J62260	MC	100mg	212,00	Clenbuterol hydrochloride	21898-19-1
J62261	AK	250ml	72,80	MOPS, 1.0M buffer soln., pH 5.5	1132-61-2
J62261	AP	500ml	113,00	MOPS, 1.0M buffer soln., pH 5.5	1132-61-2
J62264	AP	500ml	53,00	TRIS, 1.0M buffer soln., pH 6.5, 0.2 micron filtered	77-86-1
J62266	MC	100mg	68,20	(^+)-Thalidomide, 99+%	50-35-1
J62267	AE	100ml	39,70	Phosphatase buffer 1 (5X)	
J62267	AK	250ml	59,60	Phosphatase buffer 1 (5X)	
J62268	09	10g	26,10	Sudan Black B	4197-25-5
J62268	14	25g	46,90	Sudan Black B	4197-25-5
J62268	22	100g	98,70	Sudan Black B	4197-25-5
J62271	#0	5mg	49,90	^b-Casomorphin, human, 95+%	102029-74-3
J62271	MB	25mg	201,00	^b-Casomorphin, human, 95+%	102029-74-3
J62279	09	10g	86,70	Erythromycin, Cell Culture Grade	114-07-8
J62279	14	25g	165,00	Erythromycin, Cell Culture Grade	114-07-8
J62282	AB	10ml	23,40	Ethidium bromide soln., 10mg/ml	1239-45-8
J62283	#0	5mg	212,00	Malantide	86555-35-3
J62283	8+	2mg	121,00	Malantide	86555-35-3
J62283	M^	1mg	72,80	Malantide	86555-35-3
J62285	=E	125ml	34,40	TE buffer, pH 7.6, RNAse free	
J62285	AK	250ml	62,00	TE buffer, pH 7.6, RNAse free	
J62286	#0	5mg	227,00	Deltorphin II	122752-16-3
J62286	M^	1mg	59,10	Deltorphin II	122752-16-3
J62287	AP	500ml	46,40	TRIS, 0.5M buffer soln., pH 8.6	77-86-1
J62287	K2	1L	66,30	TRIS, 0.5M buffer soln., pH 8.6	77-86-1
J62288	14	25g	26,20	Sodium deoxycholate, 97%	302-95-4
J62288	22	100g	77,30	Sodium deoxycholate, 97%	302-95-4
J62288	30	250g	192,00	Sodium deoxycholate, 97%	302-95-4
J62289	AK	250ml	33,10	Triton|r X-100 lysis buffer, pH 7.4	
J62289	AP	500ml	53,00	Triton|r X-100 lysis buffer, pH 7.4	
J62291	S0	2ml	113,00	DNA marker, broad range	
J62291	XF	1ml	59,60	DNA marker, broad range	
J62292	14	25g	39,30	L-Cystine dihydrochloride, 99%	30925-07-6
J62292	22	100g	140,00	L-Cystine dihydrochloride, 99%	30925-07-6
J62292	30	250g	294,00	L-Cystine dihydrochloride, 99%	30925-07-6
J62298	MB	25mg	91,30	4-Diphenylacetoxy-N-methylpiperidine methiodide	1952-15-4
J62298	MC	100mg	286,00	4-Diphenylacetoxy-N-methylpiperidine methiodide	1952-15-4
J62300	03	1g	58,30	Neostigmine bromide	114-80-7
J62300	MD	250mg	43,20	Neostigmine bromide	114-80-7
J62301	MA	10mg	110,00	Cilostazol, 98%	73963-72-1
J62301	MF	50mg	470,00	Cilostazol, 98%	73963-72-1
J62302	03	1g	112,00	Bumetanide, 98+%	28395-03-1
J62302	06	5g	418,00	Bumetanide, 98+%	28395-03-1
J62310	30	250g	104,00	L-Cystine disodium salt, 98+%	64704-23-0
J62310	A1	1kg	398,00	L-Cystine disodium salt, 98+%	64704-23-0
J62311	06	5g	31,00	Berberine chloride	633-65-8
J62312	MC	100mg	252,00	Valinomycin, 90+%	2001-95-8
J62314	03	1g	87,10	Azathioprine	446-86-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J62314	06	5g	334,00	Azathioprine	446-86-6
J62314	09	10g	623,00	Azathioprine	446-86-6
J62315	14	25g	17,60	Rhodamine 6G	989-38-8
J62315	22	100g	47,00	Rhodamine 6G	989-38-8
J62321	03	1g	86,50	Maprotiline hydrochloride, 99%	10347-81-6
J62321	06	5g	306,00	Maprotiline hydrochloride, 99%	10347-81-6
J62324	MA	10mg	142,00	Veratridine, 97+%	71-62-5
J62324	MF	50mg	538,00	Veratridine, 97+%	71-62-5
J62328	AE	100ml	41,80	AMPSO, 0.2M buffer soln., pH 9.0	102029-60-7
J62328	AK	250ml	65,60	AMPSO, 0.2M buffer soln., pH 9.0	102029-60-7
J62332	03	1g	172,00	Thiostrepton, Streptomyces laurentii, 90+%	1393-48-2
J62332	06	5g	697,00	Thiostrepton, Streptomyces laurentii, 90+%	1393-48-2
J62333	AE	100ml	46,40	CHES, 0.5M buffer soln, pH 9.5	103-47-9
J62333	AK	250ml	72,80	CHES, 0.5M buffer soln, pH 9.5	103-47-9
J62334	MC	100mg	165,00	Ribonuclease B, bovine pancreas	9001-99-4
J62336	AE	100ml	82,00	Phenol:Chloroform:Isoamyl alcohol 25:24:1, Ready-to-Use saturated aq. soln., pH 5	136112-00-0
J62336	AN	400ml	278,00	Phenol:Chloroform:Isoamyl alcohol 25:24:1, Ready-to-Use saturated aq. soln., pH 5	136112-00-0
J62337	03	1g	35,00	^b-Nicotinamide adenine dinucleotide, 97%	53-84-9
J62337	06	5g	155,00	^b-Nicotinamide adenine dinucleotide, 97%	53-84-9
J62337	14	25g	602,00	^b-Nicotinamide adenine dinucleotide, 97%	53-84-9
J62340	MA	10mg	112,00	Brefeldin A, 99%	20350-15-6
J62340	MB	25mg	276,00	Brefeldin A, 99%	20350-15-6
J62340	MF	50mg	465,00	Brefeldin A, 99%	20350-15-6
J62345	AK	250ml	47,70	Phosphate, 0.5M buffer soln., pH 9.0	7558-80-7
J62345	AP	500ml	65,60	Phosphate, 0.5M buffer soln., pH 9.0	7558-80-7
J62346	MB	25mg	188,00	Imetit dihydrobromide, 98%	32385-58-3
J62346	MC	100mg	617,00	Imetit dihydrobromide, 98%	32385-58-3
J62346	MF	50mg	331,00	Imetit dihydrobromide, 98%	32385-58-3
J62354	AE	100ml	46,40	BIS-TRIS propane, 0.2M buffer soln., pH 6.5	64431-96-5
J62354	AK	250ml	72,80	BIS-TRIS propane, 0.2M buffer soln., pH 6.5	64431-96-5
J62355	AP	500ml	81,60	Trichloroacetic acid, 10% w/v aq. soln.	76-03-9
J62360	AK	250ml	47,70	PIPES lysis buffer with Triton|r X-100	
J62360	AP	500ml	83,50	PIPES lysis buffer with Triton|r X-100	
J62362	MB	25mg	95,30	Camostat methanesulfate, 98%	59721-29-8
J62362	MC	100mg	292,00	Camostat methanesulfate, 98%	59721-29-8
J62362	ME	500mg	528,00	Camostat methanesulfate, 98%	59721-29-8
J62366	AP	500ml	64,40	Trichloroacetic acid, 5% w/v aq. soln.	76-03-9
J62366	K2	1L	95,30	Trichloroacetic acid, 5% w/v aq. soln.	76-03-9
J62367	09	10g	43,20	Croton oil	8001-28-3
J62367	14	25g	91,10	Croton oil	8001-28-3
J62367	22	100g	258,00	Croton oil	8001-28-3
J62368	AE	100ml	39,70	MOPS, 0.5M buffer soln., pH 8.5	1132-61-2
J62368	AK	250ml	59,60	MOPS, 0.5M buffer soln., pH 8.5	1132-61-2
J62370	MC	100mg	176,00	Irinotecan hydrochloride trihydrate, 99%	100286-90-6
J62370	MD	250mg	345,00	Irinotecan hydrochloride trihydrate, 99%	100286-90-6
J62374	M^	1mg	179,00	^b-Endorphin, human	61214-51-5
J62378	14	25g	37,60	AMPSO, 98+%	68399-79-1
J62378	22	100g	114,00	AMPSO, 98+%	68399-79-1
J62381	03	1g	431,00	Etidronate disodium	7414-83-7
J62384	F+	20mg	156,00	Ginkgolide A	15291-75-5
J62385	#0	5mg	106,00	Adjuvant Peptide	53678-77-6
J62385	M^	1mg	27,50	Adjuvant Peptide	53678-77-6
J62388	AK	250ml	28,90	TE buffer, (20X), pH 8.0, autoclaved	
J62388	AP	500ml	50,90	TE buffer, (20X), pH 8.0, autoclaved	
J62394	06	5g	150,00	Xylazine hydrochloride	23076-35-9
J62394	14	25g	562,00	Xylazine hydrochloride	23076-35-9
J62394	03	1g	49,80	Xylazine hydrochloride	23076-35-9
J62397	AP	500ml	46,40	Potassium phosphate, 0.2M buffer soln., pH 7.4	7778-77-0
J62397	K2	1L	72,80	Potassium phosphate, 0.2M buffer soln., pH 7.4	7778-77-0
J62399	AE	100ml	53,60	Glycerol, Cell Culture Grade	56-81-5
J62399	AK	250ml	66,60	Glycerol, Cell Culture Grade	56-81-5
J62399	AP	500ml	83,60	Glycerol, Cell Culture Grade	56-81-5
J62406	03	1g	297,00	Collagenase, Type I, Clostridium histolyticum	9001-12-1
J62406	MC	100mg	57,40	Collagenase, Type I, Clostridium histolyticum	9001-12-1
J62407	22	100g	12,20	Glycine, 99.5+%, Cell Culture Reagent	56-40-6
J62407	36	500g	37,70	Glycine, 99.5+%, Cell Culture Reagent	56-40-6
J62407	A1	1kg	53,00	Glycine, 99.5+%, Cell Culture Reagent	56-40-6
J62410	AK	250ml	25,10	NP-40 permeating solution in TBS (10X)	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J62410	AP	500ml	44,10	NP-40 permeating solution in TBS (10X)	
J62411	AD	50ml	26,40	Magnesium chloride, 1M aq. soln.	7786-30-3
J62411	AE	100ml	39,70	Magnesium chloride, 1M aq. soln.	7786-30-3
J62417	22	100g	32,20	Polyvinylpyrrolidone, M.W. 40,000	9003-39-8
J62417	36	500g	103,00	Polyvinylpyrrolidone, M.W. 40,000	9003-39-8
J62417	A1	1kg	184,00	Polyvinylpyrrolidone, M.W. 40,000	9003-39-8
J62419	14	25g	148,00	Triolein, tech. 75%	122-32-7
J62419	22	100g	412,00	Triolein, tech. 75%	122-32-7
J62422	=E	125ml	31,60	Potassium chloride, 1M aq. soln., RNAse free	7447-40-7
J62422	AK	250ml	51,80	Potassium chloride, 1M aq. soln., RNAse free	7447-40-7
J62424	AE	100ml	46,40	ADA, 0.2M buffer soln., pH 7.5	7415-22-7
J62424	AK	250ml	72,80	ADA, 0.2M buffer soln., pH 7.5	7415-22-7
J62427	09	10g	39,70	Oxytetracycline, 96%	79-57-2
J62427	18	50g	143,00	Oxytetracycline, 96%	79-57-2
J62427	22	100g	267,00	Oxytetracycline, 96%	79-57-2
J62431	MA	10mg	286,00	N-Methyl-L-arginine	2480-28-6
J62431	MF	50mg	1198,00	N-Methyl-L-arginine	2480-28-6
J62432	06	5g	57,40	Bacitracin	1405-87-4
J62432	14	25g	139,00	Bacitracin	1405-87-4
J62442	09	10g	37,80	Penicillin V potassium salt	132-98-9
J62442	14	25g	63,10	Penicillin V potassium salt	132-98-9
J62442	22	100g	157,00	Penicillin V potassium salt	132-98-9
J62444	M^	1mg	64,90	KN-62	127191-97-3
J62444	MA	10mg	471,00	KN-62	127191-97-3
J62446	AK	250ml	46,40	CAPS, 0.5M buffer soln., pH 10.5	1135-40-6
J62446	AP	500ml	72,80	CAPS, 0.5M buffer soln., pH 10.5	1135-40-6
J62448	#0	5mg	241,00	Ionomycin, 98%	56092-81-0
J62448	M^	1mg	64,80	Ionomycin, 98%	56092-81-0
J62449	K2	1L	23,40	TBE (10X), TRIS + borate + EDTA	
J62449	K3	2L	41,20	TBE (10X), TRIS + borate + EDTA	
J62449	K7	4L	75,90	TBE (10X), TRIS + borate + EDTA	
J62452	06	5g	24,80	Melatonin, 99+%	73-31-4
J62452	14	25g	113,00	Melatonin, 99+%	73-31-4
J62456	14	25g	48,50	Fast Blue BB base	120-00-3
J62456	22	100g	112,00	Fast Blue BB base	120-00-3
J62458	#0	5mg	449,00	Resiniferatoxin, 99+%	57444-62-9
J62458	M^	1mg	114,00	Resiniferatoxin, 99+%	57444-62-9
J62458	MA	10mg	830,00	Resiniferatoxin, 99+%	57444-62-9
J62459	MF	50mg	157,00	Dilazep dihydrochloride	20153-98-4
J62463	!S	300µg	645,00	Okadaic acid sodium salt, 98%	209266-80-8
J62463	!G	100µg	222,00	Okadaic acid sodium salt, 98%	209266-80-8
J62463	I&	50micrograr	130,00	Okadaic acid sodium salt, 98%	209266-80-8
J62464	03	1g	29,90	Meclizine dihydrochloride monohydrate	31884-77-2
J62464	06	5g	144,00	Meclizine dihydrochloride monohydrate	31884-77-2
J62464	09	10g	261,00	Meclizine dihydrochloride monohydrate	31884-77-2
J62468	S0	2ml	39,70	RNA sample loading buffer (6X)	
J62468	XF	1ml	26,40	RNA sample loading buffer (6X)	
J62473	!3	200mg	288,00	Rapamycin, 99+%	53123-88-9
J62473	MC	100mg	172,00	Rapamycin, 99+%	53123-88-9
J62473	MF	50mg	121,00	Rapamycin, 99+%	53123-88-9
J62475	03	1g	185,00	7-Methoxycoumarin-4-acetic acid	62935-72-2
J62475	MC	100mg	53,60	7-Methoxycoumarin-4-acetic acid	62935-72-2
J62475	MD	250mg	92,50	7-Methoxycoumarin-4-acetic acid	62935-72-2
J62476	AE	100ml	39,70	MOPS, 0.5M buffer soln., pH 6.0	1132-61-2
J62476	AK	250ml	59,60	MOPS, 0.5M buffer soln., pH 6.0	1132-61-2
J62477	AE	100ml	35,80	MOPS, 0.5M buffer soln., pH 5.5	1132-61-2
J62477	AK	250ml	53,70	MOPS, 0.5M buffer soln., pH 5.5	1132-61-2
J62478	AK	250ml	46,40	Paraformaldehyde, 4% in PBS + Mg + EGTA	
J62478	AP	500ml	79,40	Paraformaldehyde, 4% in PBS + Mg + EGTA	
J62480	AP	500ml	58,30	Acrylamide, 40% soln, bisacrylamide free	79-06-1
J62480	K2	1L	106,00	Acrylamide, 40% soln, bisacrylamide free	79-06-1
J62482	03	1g	704,00	Galanthamine hydrobromide	1953-04-4
J62482	MF	50mg	84,90	Galanthamine hydrobromide	1953-04-4
J62485	03	1g	31,50	Clomipramine hydrochloride	17321-77-6
J62485	06	5g	116,00	Clomipramine hydrochloride	17321-77-6
J62486	06	5g	51,30	Nystatin	1400-61-9
J62486	09	10g	91,70	Nystatin	1400-61-9
J62489	14	25g	57,00	Oxytetracycline hydrochloride	2058-46-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J62489	22	100g	170,00	Oxytetracycline hydrochloride	2058-46-0
J62491	#0	5mg	82,80	Calpain Inhibitor II, 95+%	136632-32-1
J62491	MB	25mg	302,00	Calpain Inhibitor II, 95+%	136632-32-1
J62494	AK	250ml	79,40	PIPES, 1.0M buffer soln., pH 7.5	5625-37-6
J62494	AP	500ml	132,00	PIPES, 1.0M buffer soln., pH 7.5	5625-37-6
J62495	AP	500ml	74,60	Sodium bicarbonate, 1M buffer soln., pH 8.0	144-55-8
J62495	AK	250ml	49,40	Sodium bicarbonate, 1M buffer soln., pH 8.0	144-55-8
J62496	03	1g	74,70	Tetraethylene glycol monooctyl ether	19327-39-0
J62496	06	5g	309,00	Tetraethylene glycol monooctyl ether	19327-39-0
J62507	14	25g	23,90	Tetraethylammonium chloride	56-34-8
J62507	22	100g	84,90	Tetraethylammonium chloride	56-34-8
J62508	09	10g	26,00	L-Tryptophan, Cell Culture Reagent	73-22-3
J62508	22	100g	92,10	L-Tryptophan, Cell Culture Reagent	73-22-3
J62508	A1	1kg	641,00	L-Tryptophan, Cell Culture Reagent	73-22-3
J62511	14	25g	67,80	Antazoline hydrochloride, 98%	2508-72-7
J62511	06	5g	19,90	Antazoline hydrochloride, 98%	2508-72-7
J62523	03	1g	266,00	Camptothecin	7689-03-4
J62523	06	5g	534,00	Camptothecin	7689-03-4
J62523	MD	250mg	66,90	Camptothecin	7689-03-4
J62526	AK	250ml	29,80	Triton|r X-100 lysis buffer-2, pH 8.0	
J62526	AP	500ml	47,70	Triton|r X-100 lysis buffer-2, pH 8.0	
J62527	AK	250ml	39,70	Glycine, 0.2M buffer soln., pH 3.0	56-40-6
J62527	AP	500ml	59,60	Glycine, 0.2M buffer soln., pH 3.0	56-40-6
J62528	MD	250mg	454,00	8-(Diethylamino)octyl 3,4,5-trimethoxybenzoate hydrochloride, 97%	53464-72-5
J62528	MF	50mg	111,00	8-(Diethylamino)octyl 3,4,5-trimethoxybenzoate hydrochloride, 97%	53464-72-5
J62529	AE	100ml	46,40	HEPPSO, 0.2M buffer soln., pH 8.0	68399-78-0
J62529	AK	250ml	72,80	HEPPSO, 0.2M buffer soln., pH 8.0	68399-78-0
J62533	AP	500ml	27,80	TRIS-buffered saline (TBS, 10X), with 1% Triton|r X-100	
J62533	K2	1L	49,00	TRIS-buffered saline (TBS, 10X), with 1% Triton|r X-100	
J62534	AE	100ml	39,70	MES, 0.5M buffer soln., pH 5.5	145224-94-8
J62534	AK	250ml	59,60	MES, 0.5M buffer soln., pH 5.5	145224-94-8
J62537	MC	100mg	443,00	Flumazenil, 98%	78755-81-4
J62537	ME	500mg	1206,00	Flumazenil, 98%	78755-81-4
J62541	AK	250ml	33,10	Nitrocellulose stripping buffer (10X)	
J62541	AP	500ml	53,00	Nitrocellulose stripping buffer (10X)	
J62548	03	1g	170,00	(R)-2-(1-Hydroxyethyl)pyridine	27911-63-3
J62551	AP	500ml	46,40	TRIS, 0.5M buffer soln., pH 9.0	77-86-1
J62551	K2	1L	66,30	TRIS, 0.5M buffer soln., pH 9.0	77-86-1
J62552	AP	500ml	46,40	TRIS, 0.5M buffer soln., pH 8.0	77-86-1
J62552	K2	1L	66,30	TRIS, 0.5M buffer soln., pH 8.0	77-86-1
J62556	03	1g	277,00	^b-Nicotinamide adenine dinucleotide phosphate disodium salt, 97%	24292-60-2
J62556	MD	250mg	80,50	^b-Nicotinamide adenine dinucleotide phosphate disodium salt, 97%	24292-60-2
J62557	MB	25mg	364,00	DL-Thiorphan	76721-89-6
J62560	AP	500ml	46,40	TRIS-acetate-SDS running buffer (10X), pH 8.3	
J62560	K2	1L	79,40	TRIS-acetate-SDS running buffer (10X), pH 8.3	
J62569	22	100g	41,80	Tris(hydroxymethyl)aminomethane, Electrophoresis Grade, 99.9%	77-86-1
J62569	36	500g	151,00	Tris(hydroxymethyl)aminomethane, Electrophoresis Grade, 99.9%	77-86-1
J62574	AE	100ml	39,70	MES, 0.5M buffer soln., pH 6.0	145224-94-8
J62574	AK	250ml	59,60	MES, 0.5M buffer soln., pH 6.0	145224-94-8
J62575	30	250g	47,80	Magnesium chloride hexahydrate, Cell Culture Reagent	7791-18-6
J62575	36	500g	67,60	Magnesium chloride hexahydrate, Cell Culture Reagent	7791-18-6
J62575	A1	1kg	110,00	Magnesium chloride hexahydrate, Cell Culture Reagent	7791-18-6
J62576	K2	1L	70,10	Sorbitan monooleate	1338-43-8
J62577	K2	1L	41,20	TRIS, 1.0M buffer soln., pH 8.4	77-86-1
J62579	06	5g	121,00	Doxepin hydrochloride	1229-29-4
J62579	14	25g	539,00	Doxepin hydrochloride	1229-29-4
J62579	03	1g	43,00	Doxepin hydrochloride	1229-29-4
J62583	MF	50mg	201,00	3-Tropanyl-3,5-dichlorobenzoate, 99+%	40796-97-2
J62590	14	25g	91,40	Carbamazepine, 98%	298-46-4
J62590	22	100g	284,00	Carbamazepine, 98%	298-46-4
J62592	AE	100ml	28,00	Mineral oil, high purity	8042-47-5
J62592	AP	500ml	46,10	Mineral oil, high purity	8042-47-5
J62593	AE	100ml	46,40	Imidazole, 0.5M buffer soln., pH 7.0	288-32-4
J62593	AK	250ml	72,80	Imidazole, 0.5M buffer soln., pH 7.0	288-32-4
J62597	AE	100ml	25,10	GTE buffer	
J62597	AK	250ml	44,10	GTE buffer	
J62602	MC	100mg	836,00	(+)-1-Deoxynojirimycin	19130-96-2
J62606	03	1g	95,20	L-Thyroxine, 98%	51-48-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J62606	06	5g	294,00	L-Thyroxine, 98%	51-48-9
J62609	06	5g	34,30	Diclofenac sodium salt	15307-79-6
J62609	14	25g	76,80	Diclofenac sodium salt	15307-79-6
J62609	22	100g	239,00	Diclofenac sodium salt	15307-79-6
J62610	AK	250ml	46,40	Carbonate, 0.5M buffer soln., pH 9.6	497-19-8
J62610	AP	500ml	72,80	Carbonate, 0.5M buffer soln., pH 9.6	497-19-8
J62613	AK	250ml	27,80	E. coli lysis buffer-II	
J62613	AP	500ml	49,00	E. coli lysis buffer-II	
J62617	MC	100mg	75,10	Conessine, 97%	546-06-5
J62617	MD	250mg	151,00	Conessine, 97%	546-06-5
J62619	06	5g	19,90	Erythrosin B, spirit soluble	15905-32-5
J62619	14	25g	88,10	Erythrosin B, spirit soluble	15905-32-5
J62619	22	100g	263,00	Erythrosin B, spirit soluble	15905-32-5
J62622	06	5g	54,90	Valethamate bromide, 99%	90-22-2
J62622	14	25g	93,10	Valethamate bromide, 99%	90-22-2
J62623	AK	250ml	48,40	HEPES-buffered saline, pH 7.0 (2X for transfection)	7365-45-9
J62623	AP	500ml	82,70	HEPES-buffered saline, pH 7.0 (2X for transfection)	7365-45-9
J62630	03	1g	42,20	Stains-All, 95%	7423-31-6
J62630	06	5g	160,00	Stains-All, 95%	7423-31-6
J62633	03	1g	42,90	Tylosin tartrate, 95%	1405-54-5
J62633	06	5g	125,00	Tylosin tartrate, 95%	1405-54-5
J62633	09	10g	221,00	Tylosin tartrate, 95%	1405-54-5
J62643	18	50g	27,40	Neutral Red, ACS	553-24-2
J62643	30	250g	100,00	Neutral Red, ACS	553-24-2
J62644	AE	100ml	34,30	Lithium chloride, 200mM aq. soln.	7447-41-8
J62644	AK	250ml	43,80	Lithium chloride, 200mM aq. soln.	7447-41-8
J62647	#0	5mg	169,00	Physalaemin	2507-24-6
J62647	M^	1mg	43,30	Physalaemin	2507-24-6
J62648	AP	500ml	44,80	Sorbitan sesquioleate	8007-43-0
J62648	K2	1L	82,30	Sorbitan sesquioleate	8007-43-0
J62652	03	1g	18,80	Norfloxacin	70458-96-7
J62652	06	5g	53,00	Norfloxacin	70458-96-7
J62652	14	25g	158,00	Norfloxacin	70458-96-7
J62655	03	1g	138,00	Amrinone, 98%	60719-84-8
J62655	MD	250mg	50,90	Amrinone, 98%	60719-84-8
J62657	K2	1L	39,70	TRIS, 1.0M buffer soln., pH 7.0	77-86-1
J62659	MA	10mg	131,00	Milrinone, 98+%	78415-72-2
J62659	MC	100mg	883,00	Milrinone, 98+%	78415-72-2
J62659	MF	50mg	515,00	Milrinone, 98+%	78415-72-2
J62662	K3	2L	59,60	TRIS-buffered saline (TBS, 10X) pH 7.6	77-86-1
J62662	K7	4L	92,70	TRIS-buffered saline (TBS, 10X) pH 7.6	77-86-1
J62663	03	1g	41,00	Tolmetin sodium salt dihydrate, 98+%	64490-92-2
J62663	06	5g	114,00	Tolmetin sodium salt dihydrate, 98+%	64490-92-2
J62663	14	25g	487,00	Tolmetin sodium salt dihydrate, 98+%	64490-92-2
J62664	AP	500ml	27,80	TRIS-buffered saline (TBS, 10X, high salt) pH 7.4	77-86-1
J62664	K2	1L	39,70	TRIS-buffered saline (TBS, 10X, high salt) pH 7.4	77-86-1
J62664	K3	2L	66,30	TRIS-buffered saline (TBS, 10X, high salt) pH 7.4	77-86-1
J62671	03	1g	88,10	G418 disulfate, Cell Culture Reagent	108321-42-2
J62671	06	5g	382,00	G418 disulfate, Cell Culture Reagent	108321-42-2
J62671	14	25g	1626,00	G418 disulfate, Cell Culture Reagent	108321-42-2
J62672	AE	100ml	46,40	Tricine, 0.5M buffer soln., pH 7.5	5704-04-1
J62672	AK	250ml	72,80	Tricine, 0.5M buffer soln., pH 7.5	5704-04-1
J62677	AC	25ml	33,10	Tricine-SDS Sample Buffer (2X), non-reducing	
J62677	AD	50ml	53,00	Tricine-SDS Sample Buffer (2X), non-reducing	
J62679	06	5g	184,00	Pyridoxamine dihydrochloride, Cell Culture Reagent	524-36-7
J62679	09	10g	331,00	Pyridoxamine dihydrochloride, Cell Culture Reagent	524-36-7
J62679	27	2.5g	101,00	Pyridoxamine dihydrochloride, Cell Culture Reagent	524-36-7
J62686	AE	100ml	70,60	BIS-TRIS, 0.2M buffer soln., pH 6.0	6976-37-0
J62686	AK	250ml	111,00	BIS-TRIS, 0.2M buffer soln., pH 6.0	6976-37-0
J62688	AK	250ml	73,60	HEPES, 1.0M buffer soln., pH 7.0	7365-45-9
J62688	AP	500ml	114,00	HEPES, 1.0M buffer soln., pH 7.0	7365-45-9
J62690	03	1g	81,10	Cefotaxime sodium salt	64485-93-4
J62690	06	5g	172,00	Cefotaxime sodium salt	64485-93-4
J62690	14	25g	500,00	Cefotaxime sodium salt	64485-93-4
J62692	K2	1L	33,10	Phosphate-buffered saline (PBS, 10X), pH 7.6	
J62692	K3	2L	53,00	Phosphate-buffered saline (PBS, 10X), pH 7.6	
J62692	K7	4L	92,70	Phosphate-buffered saline (PBS, 10X), pH 7.6	
J62693	AK	250ml	47,70	MES lysis buffer with Triton|r X-100	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J62693	AP	500ml	83,50	MES lysis buffer with Triton|r X-100	
J62702	06	5g	69,00	Ketoprofen	22071-15-4
J62702	14	25g	228,00	Ketoprofen	22071-15-4
J62705	14	25g	35,20	Mefenamic acid, 98%	61-68-7
J62705	22	100g	104,00	Mefenamic acid, 98%	61-68-7
J62706	14	25g	20,90	TES sodium salt	70331-82-7
J62706	30	250g	100,00	TES sodium salt	70331-82-7
J62706	A1	1kg	316,00	TES sodium salt	70331-82-7
J62714	14	25g	110,00	Agarose, high melting temperature, high resolution	9012-36-6
J62714	22	100g	280,00	Agarose, high melting temperature, high resolution	9012-36-6
J62720	AK	250ml	72,80	MES, 1.0M buffer soln., pH 8.5	145224-94-8
J62720	AP	500ml	113,00	MES, 1.0M buffer soln., pH 8.5	145224-94-8
J62726	K2	1L	41,20	TRIS, 1.0M buffer soln., pH 8.0	77-86-1
J62728	M^	1mg	199,00	FURA 2-AM	108964-32-5
J62733	AP	500ml	46,40	Sodium phosphate, 0.2M buffer soln., pH 8.0	
J62733	K2	1L	66,30	Sodium phosphate, 0.2M buffer soln., pH 8.0	
J62734	03	1g	560,00	Paclitaxel, 99.5+%	33069-62-4
J62734	MC	100mg	108,00	Paclitaxel, 99.5+%	33069-62-4
J62734	ME	500mg	344,00	Paclitaxel, 99.5+%	33069-62-4
J62736	AP	500ml	46,40	TRIS, 0.5M buffer soln., pH 7.6	77-86-1
J62736	K2	1L	66,30	TRIS, 0.5M buffer soln., pH 7.6	77-86-1
J62737	AP	500ml	27,80	TRIS-HEPES-native running buffer (10X), pH 8.0	
J62737	K2	1L	49,00	TRIS-HEPES-native running buffer (10X), pH 8.0	
J62737	K3	2L	92,70	TRIS-HEPES-native running buffer (10X), pH 8.0	
J62740	MA	10mg	266,00	(-)-Gallocatechin gallate	4233-96-9
J62741	MB	25mg	91,20	Alaproclate hydrochloride, 96%	60719-83-7
J62742	03	1g	111,00	Bupivacaine	38396-39-3
J62742	06	5g	194,00	Bupivacaine	38396-39-3
J62742	14	25g	814,00	Bupivacaine	38396-39-3
J62743	14	25g	11,20	Orange G, Electrophoresis Grade	1936-15-8
J62743	22	100g	29,60	Orange G, Electrophoresis Grade	1936-15-8
J62743	A1	1kg	134,00	Orange G, Electrophoresis Grade	1936-15-8
J62745	=E	125ml	33,10	TE buffer, pH 8.1, RNAse free	
J62745	AK	250ml	59,60	TE buffer, pH 8.1, RNAse free	
J62749	AK	250ml	53,00	Phosphate, 0.5M buffer soln., pH 7.0	7558-80-7
J62749	AP	500ml	72,80	Phosphate, 0.5M buffer soln., pH 7.0	7558-80-7
J62752	AK	250ml	71,30	MES, 1.0M buffer soln., pH 7.5	145224-94-8
J62752	AP	500ml	113,00	MES, 1.0M buffer soln., pH 7.5	145224-94-8
J62768	03	1g	69,70	(^+)-Baclofen, 99+%	1134-47-0
J62771	MC	100mg	74,10	Evodiamine	518-17-2
J62771	MD	250mg	134,00	Evodiamine	518-17-2
J62774	AC	25ml	29,80	Zymogram sample buffer, pH 6.6	
J62774	AD	50ml	47,70	Zymogram sample buffer, pH 6.6	
J62775	09	10g	27,30	Dextran, MW ca 6,000	9004-54-0
J62775	18	50g	89,30	Dextran, MW ca 6,000	9004-54-0
J62775	22	100g	153,00	Dextran, MW ca 6,000	9004-54-0
J62775	36	500g	561,00	Dextran, MW ca 6,000	9004-54-0
J62777	03	1g	89,80	Ivermectin	70288-86-7
J62777	MD	250mg	28,00	Ivermectin	70288-86-7
J62778	AP	500ml	48,40	TRIS, 0.5M buffer soln., pH 7.4	77-86-1
J62778	K2	1L	69,00	TRIS, 0.5M buffer soln., pH 7.4	77-86-1
J62780	K2	1L	33,10	TRIS-buffered saline (TBS, 10X) pH 8.0	77-86-1
J62780	K3	2L	59,60	TRIS-buffered saline (TBS, 10X) pH 8.0	77-86-1
J62780	K7	4L	92,70	TRIS-buffered saline (TBS, 10X) pH 8.0	77-86-1
J62782	03	1g	205,00	Ethyl (S)-4-bromo-3-hydroxybutyrate	95537-36-3
J62786	AK	250ml	33,10	Ethylenediaminetetraacetic acid, 0.5M aq. soln, pH 8.0	60-00-4
J62786	AP	500ml	49,00	Ethylenediaminetetraacetic acid, 0.5M aq. soln, pH 8.0	60-00-4
J62787	06	5g	31,10	Dextran sulfate sodium salt, MW ca >500,000	9011-18-1
J62787	18	50g	118,00	Dextran sulfate sodium salt, MW ca >500,000	9011-18-1
J62787	22	100g	190,00	Dextran sulfate sodium salt, MW ca >500,000	9011-18-1
J62787	A1	1kg	1400,00	Dextran sulfate sodium salt, MW ca >500,000	9011-18-1
J62788	K2	1L	24,90	TBE running buffer (10X)	
J62788	K3	2L	44,10	TBE running buffer (10X)	
J62788	K7	4L	82,70	TBE running buffer (10X)	
J62790	03	1g	110,00	Vancomycin hydrochloride, Molecular Biology Grade	1404-93-9
J62790	06	5g	222,00	Vancomycin hydrochloride, Molecular Biology Grade	1404-93-9
J62793	03	1g	92,50	Nefazodone hydrochloride, 98+%	82752-99-6
J62793	06	5g	398,00	Nefazodone hydrochloride, 98+%	82752-99-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J62798	MD	250mg	387,00	Ketanserin tartrate, 98+%	83846-83-7
J62798	MF	50mg	89,90	Ketanserin tartrate, 98+%	83846-83-7
J62800	AB	10ml	46,40	Agarose gel loading dye (6X), Ficoll based	
J62800	AC	25ml	79,40	Agarose gel loading dye (6X), Ficoll based	
J62804	06	5g	70,80	Dibucaine hydrochloride	61-12-1
J62804	14	25g	297,00	Dibucaine hydrochloride	61-12-1
J62805	=E	125ml	33,10	NP-40 lysis buffer (2X)	
J62805	AK	250ml	53,00	NP-40 lysis buffer (2X)	
J62807	MC	100mg	201,00	3-Tropanylindole-3-carboxylate hydrochloride	105826-92-4
J62807	ME	500mg	560,00	3-Tropanylindole-3-carboxylate hydrochloride	105826-92-4
J62808	AK	250ml	39,70	Sodium bicarbonate, 1M buffer soln., pH 9.4	144-55-8
J62808	AP	500ml	59,60	Sodium bicarbonate, 1M buffer soln., pH 9.4	144-55-8
J62809	=E	125ml	46,40	HEPES lysis buffer with Triton|r X-100 (2X)	
J62809	AK	250ml	79,40	HEPES lysis buffer with Triton|r X-100 (2X)	
J62811	06	5g	53,00	Nifedipine, 98%	21829-25-4
J62811	14	25g	207,00	Nifedipine, 98%	21829-25-4
J62811	22	100g	554,00	Nifedipine, 98%	21829-25-4
J62815	AP	500ml	41,80	Sodium phosphate, 0.2M buffer soln., pH 7.6	
J62815	K2	1L	59,70	Sodium phosphate, 0.2M buffer soln., pH 7.6	
J62817	AE	100ml	27,80	Potassium acetate, 1M aq. soln., pH 7.5	127-08-2
J62817	AK	250ml	49,00	Potassium acetate, 1M aq. soln., pH 7.5	127-08-2
J62818	03	1g	263,00	Candesartan, 98%	139481-59-7
J62818	MC	100mg	57,90	Candesartan, 98%	139481-59-7
J62819	14	25g	130,00	Trimyristin, 95%	555-45-3
J62821	AH	200ml	39,20	Deblock trichloroacetic acid soln., 3% w/w in dichloromethane	
J62821	AO	450ml	52,10	Deblock trichloroacetic acid soln., 3% w/w in dichloromethane	
J62821	K4	2.5L	221,00	Deblock trichloroacetic acid soln., 3% w/w in dichloromethane	
J62823	06	5g	42,10	Benzamidine hydrochloride hydrate, 99%, water ca 10-14%	206752-36-5
J62823	09	10g	73,20	Benzamidine hydrochloride hydrate, 99%, water ca 10-14%	206752-36-5
J62824	22	100g	77,70	L-Leucine, Cell Culture Reagent	61-90-5
J62824	30	250g	186,00	L-Leucine, Cell Culture Reagent	61-90-5
J62824	36	500g	319,00	L-Leucine, Cell Culture Reagent	61-90-5
J62825	06	5g	76,20	Cimetidine, 98+%	51481-61-9
J62825	09	10g	120,00	Cimetidine, 98+%	51481-61-9
J62825	14	25g	252,00	Cimetidine, 98+%	51481-61-9
J62831	AE	100ml	46,40	BIS-TRIS propane, 0.2M buffer soln., pH 8.0	64431-96-5
J62831	AK	250ml	72,80	BIS-TRIS propane, 0.2M buffer soln., pH 8.0	64431-96-5
J62832	S0	2ml	66,30	RNA sample loading buffer	
J62832	XF	1ml	39,70	RNA sample loading buffer	
J62834	03	1g	24,20	Gentamicin sulfate, 600 I.U./mg	1405-41-0
J62834	06	5g	78,20	Gentamicin sulfate, 600 I.U./mg	1405-41-0
J62834	09	10g	112,00	Gentamicin sulfate, 600 I.U./mg	1405-41-0
J62835	03	1g	56,10	Bupivacaine hydrochloride monohydrate, 98+%	73360-54-0
J62835	06	5g	185,00	Bupivacaine hydrochloride monohydrate, 98+%	73360-54-0
J62835	14	25g	663,00	Bupivacaine hydrochloride monohydrate, 98+%	73360-54-0
J62837	#0	5mg	310,00	Staurosporine, 99+%	62996-74-1
J62837	M^	1mg	117,00	Staurosporine, 99+%	62996-74-1
J62837	MA	10mg	543,00	Staurosporine, 99+%	62996-74-1
J62838	AE	100ml	46,40	BICINE, 0.5M buffer soln., pH 9.0	150-25-4
J62838	AK	250ml	72,80	BICINE, 0.5M buffer soln., pH 9.0	150-25-4
J62839	AE	100ml	39,70	MOPS, 0.5M buffer soln., pH 7.5	1132-61-2
J62839	AK	250ml	59,60	MOPS, 0.5M buffer soln., pH 7.5	1132-61-2
J62840	AK	250ml	72,80	MOPS, 1.0M buffer soln., pH 6.0	1132-61-2
J62840	AP	500ml	113,00	MOPS, 1.0M buffer soln., pH 6.0	1132-61-2
J62843	#0	5mg	336,00	Syntide 2, 96%	108334-68-5
J62843	M^	1mg	87,80	Syntide 2, 96%	108334-68-5
J62844	K2	1L	72,80	Tween 20 washing buffer, 1.0% in PBS (20X)	
J62844	K3	2L	132,00	Tween 20 washing buffer, 1.0% in PBS (20X)	
J62847	AP	500ml	55,70	MOPS-SDS running buffer (20X)	
J62847	K2	1L	106,00	MOPS-SDS running buffer (20X)	
J62848	AK	250ml	41,20	Tris(hydroxymethyl)aminomethane hydrochloride, 1M soln., pH 7,4, RNase free	1185-53-1
J62851	AK	250ml	50,90	Phosphate-buffered saline (PBS, 10X), RNase free	
J62851	AP	500ml	89,60	Phosphate-buffered saline (PBS, 10X), RNase free	
J62856	=E	125ml	27,80	Potassium acetate, 8M aq. soln., RNAse free	127-08-2
J62856	AK	250ml	49,00	Potassium acetate, 8M aq. soln., RNAse free	127-08-2
J62860	03	1g	48,40	Omeprazole, 98%	73590-58-6
J62860	06	5g	109,00	Omeprazole, 98%	73590-58-6
J62863	22	100g	27,50	Ethyl Orange sodium salt	62758-12-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J62863	36	500g	124,00	Ethyl Orange sodium salt	62758-12-7
J62866	#0	5mg	429,00	Thapsigargin, 95%	67526-95-8
J62866	M^	1mg	109,00	Thapsigargin, 95%	67526-95-8
J62866	MA	10mg	644,00	Thapsigargin, 95%	67526-95-8
J62869	22	100g	66,10	L-Asparagine monohydrate, Cell Culture Reagent	5794-13-8
J62869	36	500g	262,00	L-Asparagine monohydrate, Cell Culture Reagent	5794-13-8
J62869	A1	1kg	447,00	L-Asparagine monohydrate, Cell Culture Reagent	5794-13-8
J62871	AE	100ml	21,40	^a-Terpinene, 90+%	99-86-5
J62871	AP	500ml	68,30	^a-Terpinene, 90+%	99-86-5
J62873	03	1g	31,10	L-Methionine sulfoxide	3226-65-1
J62873	06	5g	128,00	L-Methionine sulfoxide	3226-65-1
J62873	14	25g	537,00	L-Methionine sulfoxide	3226-65-1
J62886	18	50g	41,80	myo-Inositol, Cell Culture Grade	87-89-8
J62886	22	100g	58,00	myo-Inositol, Cell Culture Grade	87-89-8
J62886	30	250g	134,00	myo-Inositol, Cell Culture Grade	87-89-8
J62887	03	1g	95,80	Aztreonam	78110-38-0
J62887	06	5g	297,00	Aztreonam	78110-38-0
J62898	#0	5mg	142,00	U-73122, 95%	112648-68-7
J62898	M^	1mg	40,40	U-73122, 95%	112648-68-7
J62898	MA	10mg	236,00	U-73122, 95%	112648-68-7
J62899	AP	500ml	41,20	Phosphate, 0.2M buffer soln., pH 7.2	7558-80-7
J62899	K2	1L	62,00	Phosphate, 0.2M buffer soln., pH 7.2	7558-80-7
J62902	AK	250ml	41,20	Sodium borate, 0.5M buffer soln., pH 8.5	1330-43-4
J62902	AP	500ml	62,00	Sodium borate, 0.5M buffer soln., pH 8.5	1330-43-4
J62903	36	500g	266,00	Lipase, from porcine pancreas	9001-62-1
J62904	03	1g	297,00	Danofloxacin	112398-08-0
J62904	ME	500mg	175,00	Danofloxacin	112398-08-0
J62905	AP	500ml	46,40	Calcium chloride, 100mM aq. soln., sterile	10043-52-4
J62905	K2	1L	79,40	Calcium chloride, 100mM aq. soln., sterile	10043-52-4
J62906	#0	5mg	118,00	Chelerythrine chloride, 99+%	3895-92-9
J62906	MA	10mg	213,00	Chelerythrine chloride, 99+%	3895-92-9
J62906	MB	25mg	417,00	Chelerythrine chloride, 99+%	3895-92-9
J62907	AE	100ml	39,70	Alkaline Phosphatase Buffer-1 (5X)	
J62907	AK	250ml	59,60	Alkaline Phosphatase Buffer-1 (5X)	
J62914	K2	1L	27,80	TRIS-glycine-native running buffer (10X), pH 8.5	
J62914	K3	2L	49,00	TRIS-glycine-native running buffer (10X), pH 8.5	
J62914	K7	4L	92,70	TRIS-glycine-native running buffer (10X), pH 8.5	
J62915	AK	250ml	41,80	HEPES lysis buffer with NP-40	
J62915	AP	500ml	71,50	HEPES lysis buffer with NP-40	
J62917	#0	5mg	460,00	Midostaurin	120685-11-2
J62917	M^	1mg	117,00	Midostaurin	120685-11-2
J62918	AK	250ml	39,70	Sodium citrate, 0.5M buffer soln., pH 5.0	
J62918	AP	500ml	59,60	Sodium citrate, 0.5M buffer soln., pH 5.0	
J62919	MB	25mg	151,00	Calpain Inhibitor III, 95+%	88191-84-8
J62920	AE	100ml	41,80	Glycylglycine, 0.2M buffer soln., pH 8.0	556-50-3
J62920	AK	250ml	65,60	Glycylglycine, 0.2M buffer soln., pH 8.0	556-50-3
J62922	06	5g	131,00	Neohesperidin dihydrochalcone hydrate, 98+%	20702-77-6
J62922	14	25g	451,00	Neohesperidin dihydrochalcone hydrate, 98+%	20702-77-6
J62922	03	1g	56,50	Neohesperidin dihydrochalcone hydrate, 98+%	20702-77-6
J62927	MA	10mg	319,00	Chromomycin A3, 97%	7059-24-7
J62931	8U	25each	80,80	Ethidium bromide de-staining bags, with activation soln.	
J62933	#0	5mg	102,00	E-64	66701-25-5
J62933	MB	25mg	432,00	E-64	66701-25-5
J62934	06	5g	39,80	Chlormezanone, 98+%	80-77-3
J62934	14	25g	94,40	Chlormezanone, 98+%	80-77-3
J62937	06	5g	21,10	Folic acid, Cell Culture Reagent	59-30-3
J62937	14	25g	51,80	Folic acid, Cell Culture Reagent	59-30-3
J62937	22	100g	168,00	Folic acid, Cell Culture Reagent	59-30-3
J62938	K2	1L	29,30	TRIS-buffered saline (TBS, 10X) pH 7.4, for Western blot	77-86-1
J62938	K3	2L	51,50	TRIS-buffered saline (TBS, 10X) pH 7.4, for Western blot	77-86-1
J62938	K7	4L	97,50	TRIS-buffered saline (TBS, 10X) pH 7.4, for Western blot	77-86-1
J62943	03	1g	12,20	L-Valine, Cell Culture Reagent	72-18-4
J62943	06	5g	18,70	L-Valine, Cell Culture Reagent	72-18-4
J62943	14	25g	26,00	L-Valine, Cell Culture Reagent	72-18-4
J62943	22	100g	40,70	L-Valine, Cell Culture Reagent	72-18-4
J62943	A1	1kg	230,00	L-Valine, Cell Culture Reagent	72-18-4
J62944	AP	500ml	43,40	TRIS, 0.5M buffer soln., pH 8.2	77-86-1
J62944	K2	1L	69,50	TRIS, 0.5M buffer soln., pH 8.2	77-86-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J62948	36	500g	60,20	Ethylenediaminetetraacetic acid, Cell Culture Reagent	60-00-4
J62948	A1	1kg	103,00	Ethylenediaminetetraacetic acid, Cell Culture Reagent	60-00-4
J62952	MC	100mg	110,00	Ribonuclease, bovine pancreas	
J62955	AP	500ml	33,10	TRIS-buffered saline (TBS, 10X), with 1% Tween 20	
J62955	K2	1L	53,00	TRIS-buffered saline (TBS, 10X), with 1% Tween 20	
J62955	K3	2L	92,70	TRIS-buffered saline (TBS, 10X), with 1% Tween 20	
J62962	14	25g	68,20	Trilaurin	538-24-9
J62962	06	5g	28,60	Trilaurin	538-24-9
J62964	MF	50mg	309,00	Anisomycin, 97%	22862-76-6
J62969	03	1g	57,40	Flunarizine dihydrochloride, 99%	30484-77-6
J62974	AK	250ml	35,80	Nylon membrane stripping buffer (10X)	
J62974	AP	500ml	59,70	Nylon membrane stripping buffer (10X)	
J62977	F+	20mg	96,60	Denatured calf thymus DNA, phenol extracted	
J62977	MA	10mg	51,00	Denatured calf thymus DNA, phenol extracted	
J62982	AE	100ml	39,70	Phosphate-Citrate Buffer (5X)	
J62982	AK	250ml	59,60	Phosphate-Citrate Buffer (5X)	
J62983	AE	100ml	46,40	Tricine, 0.5M buffer soln., pH 8.0	5704-04-1
J62983	AK	250ml	72,80	Tricine, 0.5M buffer soln., pH 8.0	5704-04-1
J62987	#0	5mg	272,00	7-Ethoxyresorufin	5725-91-7
J62990	AK	250ml	34,40	RBC lysis buffer for human	
J62990	AP	500ml	55,20	RBC lysis buffer for human	
J62991	MA	10mg	110,00	GBR 12935 dihydrochloride	67469-81-2
J62991	MF	50mg	380,00	GBR 12935 dihydrochloride	67469-81-2
J62993	AP	500ml	55,20	TRIS, 1.0M buffer soln., pH 7.5, 0.2 micron filtered	77-86-1
J62995	03	1g	321,00	Tobramycin sulfate	79645-27-5
J62995	MC	100mg	54,10	Tobramycin sulfate	79645-27-5
J62999	MC	100mg	106,00	Orlistat, 98%	96829-58-2
J62999	MD	250mg	249,00	Orlistat, 98%	96829-58-2
J62999	MF	50mg	58,30	Orlistat, 98%	96829-58-2
J63002	AE	100ml	39,70	HEPES, 0.5M buffer soln., pH 8.0	7365-45-9
J63002	AK	250ml	59,60	HEPES, 0.5M buffer soln., pH 8.0	7365-45-9
J63003	8+	2mg	75,40	Superoxide Dismutase, bovine erythrocytes	9054-89-1
J63003	MA	10mg	280,00	Superoxide Dismutase, bovine erythrocytes	9054-89-1
J63004	06	5g	65,00	1-Naphthyl phosphate monosodium salt monohydrate, 97+%	81012-89-7
J63004	14	25g	267,00	1-Naphthyl phosphate monosodium salt monohydrate, 97+%	81012-89-7
J63005	03	1g	30,10	DL-Adrenaline	329-65-7
J63005	06	5g	88,40	DL-Adrenaline	329-65-7
J63005	14	25g	330,00	DL-Adrenaline	329-65-7
J63008	AK	250ml	46,40	Citrate, 0.5M buffer soln., pH 2.5	6132-04-3
J63008	AP	500ml	72,80	Citrate, 0.5M buffer soln., pH 2.5	6132-04-3
J63013	03	1g	130,00	Phosphoenolpyruvic acid trisodium salt heptahydrate, 98%	5541-93-5
J63013	06	5g	498,00	Phosphoenolpyruvic acid trisodium salt heptahydrate, 98%	5541-93-5
J63014	QA	1kit	59,70	Antibody purification on protein A column	
J63020	MA	10mg	161,00	Antibiotic A23187, 98%	52665-69-7
J63020	MF	50mg	564,00	Antibiotic A23187, 98%	52665-69-7
J63022	14	25g	48,30	Vitamin A palmitate, 1.7 M.I.U./g	79-81-2
J63022	22	100g	132,00	Vitamin A palmitate, 1.7 M.I.U./g	79-81-2
J63025	AK	250ml	39,70	Sodium bicarbonate, 1M buffer soln., pH 10.0	144-55-8
J63025	AP	500ml	59,60	Sodium bicarbonate, 1M buffer soln., pH 10.0	144-55-8
J63031	06	5g	217,00	Arsenazo III	1668-00-4
J63031	14	25g	880,00	Arsenazo III	1668-00-4
J63032	06	5g	16,50	Penicillin G sodium salt	69-57-8
J63032	14	25g	31,10	Penicillin G sodium salt	69-57-8
J63032	22	100g	103,00	Penicillin G sodium salt	69-57-8
J63035	06	5g	28,90	Lidocaine hydrochloride monohydrate, 98%	6108-05-0
J63035	14	25g	60,00	Lidocaine hydrochloride monohydrate, 98%	6108-05-0
J63037	K2	1L	27,50	Transfer or electro blotting buffer (10X), pH 8.5	
J63037	K3	2L	48,40	Transfer or electro blotting buffer (10X), pH 8.5	
J63037	K7	4L	89,60	Transfer or electro blotting buffer (10X), pH 8.5	
J63045	14	25g	48,80	L-Isoleucine, Cell Culture Reagent	73-32-5
J63045	22	100g	128,00	L-Isoleucine, Cell Culture Reagent	73-32-5
J63053	03	1g	25,30	Trimethoprim	738-70-5
J63053	06	5g	67,40	Trimethoprim	738-70-5
J63053	14	25g	271,00	Trimethoprim	738-70-5
J63054	03	1g	24,60	Neutral Red	553-24-2
J63054	06	5g	53,00	Neutral Red	553-24-2
J63054	14	25g	184,00	Neutral Red	553-24-2
J63055	MA	10mg	173,00	Capsazepine, 99+%	138977-28-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J63055	MF	50mg	661,00	Capsazepine, 99+%	138977-28-3
J63058	MC	100mg	207,00	Tyrphostin A9, 98+%	10537-47-0
J63058	MF	50mg	117,00	Tyrphostin A9, 98+%	10537-47-0
J63060	03	1g	22,10	Spermine tetrahydrochloride, 99%	306-67-2
J63060	06	5g	88,20	Spermine tetrahydrochloride, 99%	306-67-2
J63060	14	25g	353,00	Spermine tetrahydrochloride, 99%	306-67-2
J63062	03	1g	22,30	2'-Deoxycytidine	951-77-9
J63062	06	5g	70,60	2'-Deoxycytidine	951-77-9
J63062	14	25g	295,00	2'-Deoxycytidine	951-77-9
J63065	09	10g	16,30	L-Histidine, Cell Culture Reagent	71-00-1
J63065	22	100g	51,00	L-Histidine, Cell Culture Reagent	71-00-1
J63065	36	500g	129,00	L-Histidine, Cell Culture Reagent	71-00-1
J63065	A1	1kg	214,00	L-Histidine, Cell Culture Reagent	71-00-1
J63070	03	1g	65,60	Trazodone hydrochloride	25332-39-2
J63070	06	5g	155,00	Trazodone hydrochloride	25332-39-2
J63070	14	25g	449,00	Trazodone hydrochloride	25332-39-2
J63071	18	50g	41,40	L-Cystine disodium salt monohydrate, 98+%	199329-53-8
J63071	30	250g	134,00	L-Cystine disodium salt monohydrate, 98+%	199329-53-8
J63072	06	5g	95,50	Nabumetone	42924-53-8
J63072	14	25g	330,00	Nabumetone	42924-53-8
J63074	03	1g	103,00	Polymixin B sulfate	1405-20-5
J63074	06	5g	384,00	Polymixin B sulfate	1405-20-5
J63075	03	1g	647,00	Methotrexate	59-05-2
J63075	MC	100mg	134,00	Methotrexate	59-05-2
J63079	AP	500ml	58,30	Acrylamide/Bisacrylamide 29:1, 40% soln	
J63079	K2	1L	106,00	Acrylamide/Bisacrylamide 29:1, 40% soln	
J63088	03	1g	129,00	Ebastine	90729-43-4
J63088	06	5g	602,00	Ebastine	90729-43-4
J63089	AE	100ml	39,70	MES, 0.5M buffer soln., pH 7.0	145224-94-8
J63089	AK	250ml	59,60	MES, 0.5M buffer soln., pH 7.0	145224-94-8
J63090	#0	5mg	364,00	K252c, 99%	85753-43-1
J63090	M^	1mg	103,00	K252c, 99%	85753-43-1
J63091	MA	10mg	218,00	Ecdysterone	5289-74-7
J63091	MF	50mg	821,00	Ecdysterone	5289-74-7
J63095	03	1g	76,10	Rifamycin SV sodium, 98+%	14897-39-3
J63095	06	5g	244,00	Rifamycin SV sodium, 98+%	14897-39-3
J63100	06	5g	66,60	Ornidazole, 99%	16773-42-5
J63100	14	25g	242,00	Ornidazole, 99%	16773-42-5
J63102	03	1g	167,00	Demeclocycline hydrochloride	64-73-3
J63102	MD	250mg	63,20	Demeclocycline hydrochloride	64-73-3
J63103	06	5g	76,40	Naproxen sodium, 98%	26159-34-2
J63103	14	25g	236,00	Naproxen sodium, 98%	26159-34-2
J63103	22	100g	682,00	Naproxen sodium, 98%	26159-34-2
J63105	MA	10mg	338,00	Acivicin, 98+%	42228-92-2
J63105	MB	25mg	711,00	Acivicin, 98+%	42228-92-2
J63108	AE	100ml	46,40	Tricine, 0.5M buffer soln., pH 8.5	5704-04-1
J63108	AK	250ml	72,80	Tricine, 0.5M buffer soln., pH 8.5	5704-04-1
J63112	09	10g	56,00	Triflumuron, 98+%	64628-44-0
J63112	14	25g	97,50	Triflumuron, 98+%	64628-44-0
J63112	22	100g	305,00	Triflumuron, 98+%	64628-44-0
J63114	06	5g	32,70	Esculin sesquihydrate	66778-17-4
J63114	14	25g	136,00	Esculin sesquihydrate	66778-17-4
J63114	22	100g	408,00	Esculin sesquihydrate	66778-17-4
J63115	=E	125ml	33,10	Enzyme storage buffer in PBS and glycerol, autoclaved	
J63115	AK	250ml	53,00	Enzyme storage buffer in PBS and glycerol, autoclaved	
J63122	AD	50ml	26,40	Calcium chloride, 1M aq. soln.	10043-52-4
J63122	AE	100ml	39,70	Calcium chloride, 1M aq. soln.	10043-52-4
J63123	MA	10mg	104,00	(+)-Dehydroabietylamine hydrochloride	16496-99-4
J63123	MF	50mg	480,00	(+)-Dehydroabietylamine hydrochloride	16496-99-4
J63128	AP	500ml	46,40	Potassium phosphate, 0.2M buffer soln., pH 7.6	7778-77-0
J63128	K2	1L	72,80	Potassium phosphate, 0.2M buffer soln., pH 7.6	7778-77-0
J63131	MA	10mg	64,80	Bradykinin	58-82-2
J63134	AP	500ml	43,80	TRIS, 0.5M buffer soln., pH 9.5	77-86-1
J63134	K2	1L	65,30	TRIS, 0.5M buffer soln., pH 9.5	77-86-1
J63137	AP	500ml	23,80	Zymogram renaturation buffer (10X)	
J63137	K2	1L	35,80	Zymogram renaturation buffer (10X)	
J63138	AK	250ml	46,40	CAPS, 0.5M buffer soln., pH 11.0	1135-40-6
J63138	AP	500ml	72,80	CAPS, 0.5M buffer soln., pH 11.0	1135-40-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J63139	AP	500ml	46,40	Ponceau S, 0.2% v/v soln. in 5% acetic acid	6226-79-5
J63139	K2	1L	79,40	Ponceau S, 0.2% v/v soln. in 5% acetic acid	6226-79-5
J63142	06	5g	114,00	Cyproconazole	94361-06-5
J63142	09	10g	164,00	Cyproconazole	94361-06-5
J63143	#0	5mg	57,00	Angiotensin Converting Enzyme Inhibitor	35115-60-7
J63144	14	25g	19,40	2-Amino-2-methyl-1,3-propanediol, 99+%	115-69-5
J63144	22	100g	59,70	2-Amino-2-methyl-1,3-propanediol, 99+%	115-69-5
J63144	30	250g	134,00	2-Amino-2-methyl-1,3-propanediol, 99+%	115-69-5
J63150	AD	50ml	26,40	Manganese(II) chloride, 1M aq. soln.	7773-01-5
J63150	AE	100ml	39,70	Manganese(II) chloride, 1M aq. soln.	7773-01-5
J63152	AK	250ml	47,70	PIPES-buffered saline (5X), pH 6.5	5625-37-6
J63152	AP	500ml	71,50	PIPES-buffered saline (5X), pH 6.5	5625-37-6
J63154	03	1g	13,30	^a-Ketoglutaric acid disodium salt dihydrate, 99%	305-72-6
J63154	14	25g	30,60	^a-Ketoglutaric acid disodium salt dihydrate, 99%	305-72-6
J63154	22	100g	98,20	^a-Ketoglutaric acid disodium salt dihydrate, 99%	305-72-6
J63154	30	250g	201,00	^a-Ketoglutaric acid disodium salt dihydrate, 99%	305-72-6
J63159	AP	500ml	46,40	Sodium phosphate, 0.2M buffer soln., pH 9.5	
J63159	K2	1L	66,30	Sodium phosphate, 0.2M buffer soln., pH 9.5	
J63161	14	25g	22,60	^b-Cyclodextrin	7585-39-9
J63161	22	100g	67,50	^b-Cyclodextrin	7585-39-9
J63165	03	1g	38,70	Famotidine, 98+%	76824-35-6
J63165	06	5g	174,00	Famotidine, 98+%	76824-35-6
J63165	14	25g	601,00	Famotidine, 98+%	76824-35-6
J63166	14	25g	37,60	Naringin	10236-47-2
J63166	22	100g	130,00	Naringin	10236-47-2
J63167	22	100g	81,40	Dyphylline	479-18-5
J63167	36	500g	233,00	Dyphylline	479-18-5
J63167	A1	1kg	409,00	Dyphylline	479-18-5
J63170	AK	250ml	25,10	Alkaline running buffer soln.	
J63170	AP	500ml	44,10	Alkaline running buffer soln.	
J63172	06	5g	64,10	Cephalexin hydrate, 97+%	15686-71-2
J63172	14	25g	251,00	Cephalexin hydrate, 97+%	15686-71-2
J63173	06	5g	64,90	Econazole nitrate	24169-02-6
J63173	14	25g	262,00	Econazole nitrate	24169-02-6
J63178	S0	2ml	113,00	DNA marker, high range, 1,000 Base Pair Ladder	
J63178	XF	1ml	59,60	DNA marker, high range, 1,000 Base Pair Ladder	
J63184	03	1g	98,00	Ethyl (S)-(+)-3-hydroxybutyrate	56816-01-4
J63184	06	5g	324,00	Ethyl (S)-(+)-3-hydroxybutyrate	56816-01-4
J63189	AK	250ml	46,40	Potassium phosphate, 0.5M buffer soln., pH 7.6	7778-77-0
J63189	AP	500ml	72,80	Potassium phosphate, 0.5M buffer soln., pH 7.6	7778-77-0
J63190	#0	5mg	41,00	Ebselen	60940-34-3
J63190	MA	10mg	81,60	Ebselen	60940-34-3
J63191	03	1g	166,00	Cyclosporin A, 99+%	59865-13-3
J63191	06	5g	392,00	Cyclosporin A, 99+%	59865-13-3
J63192	!D	0.5mg	202,00	Calcitonin, human, 97+%	21215-62-3
J63192	M^	1mg	339,00	Calcitonin, human, 97+%	21215-62-3
J63193	MA	10mg	205,00	Mitomycin C	50-07-7
J63195	03	1g	593,00	Yeast Lytic Enzyme, Arthrobacter luteus	37340-57-1
J63195	MD	250mg	254,00	Yeast Lytic Enzyme, Arthrobacter luteus	37340-57-1
J63195	ME	500mg	449,00	Yeast Lytic Enzyme, Arthrobacter luteus	37340-57-1
J63198	MC	100mg	138,00	Rauwolscine hydrochloride, 99%	6211-32-1
J63199	AK	250ml	39,70	Sodium citrate, 0.5M buffer soln., pH 5.5	
J63199	AP	500ml	59,60	Sodium citrate, 0.5M buffer soln., pH 5.5	
J63202	=E	125ml	155,00	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, standard sensitivity	54827-17-7
J63202	AP	500ml	261,00	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, standard sensitivity	54827-17-7
J63202	AU	1000ml	397,00	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, standard sensitivity	54827-17-7
J63206	30	250g	211,00	Dulcitol, 99%	608-66-2
J63206	36	500g	297,00	Dulcitol, 99%	608-66-2
J63209	=E	125ml	41,20	Saponin permeating solution, 0.5% w/v soln. in PBS (5X)	
J63209	AK	250ml	62,00	Saponin permeating solution, 0.5% w/v soln. in PBS (5X)	
J63214	06	5g	31,80	N-(1-Naphthyl)ethylenediamine dihydrochloride, ACS	1465-25-4
J63214	14	25g	95,50	N-(1-Naphthyl)ethylenediamine dihydrochloride, ACS	1465-25-4
J63214	22	100g	233,00	N-(1-Naphthyl)ethylenediamine dihydrochloride, ACS	1465-25-4
J63218	AE	100ml	39,70	HEPES, 0.5M buffer soln., pH 8.5	7365-45-9
J63218	AK	250ml	59,60	HEPES, 0.5M buffer soln., pH 8.5	7365-45-9
J63219	03	1g	186,00	Urapidil hydrochloride, 98+%	64887-14-5
J63219	06	5g	702,00	Urapidil hydrochloride, 98+%	64887-14-5
J63219	ME	500mg	117,00	Urapidil hydrochloride, 98+%	64887-14-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J63221	22	100g	29,70	L-(-)-Malic acid, 99%	97-67-6
J63221	36	500g	42,40	L-(-)-Malic acid, 99%	97-67-6
J63221	A4	2.5kg	162,00	L-(-)-Malic acid, 99%	97-67-6
J63222	MC	100mg	277,00	Calpain Substrate I	94367-20-1
J63222	MD	250mg	622,00	Calpain Substrate I	94367-20-1
J63222	MF	50mg	156,00	Calpain Substrate I	94367-20-1
J63226	03	1g	66,30	4,5',8-Trimethylpsoralen, 99%	3902-71-4
J63226	06	5g	260,00	4,5',8-Trimethylpsoralen, 99%	3902-71-4
J63227	AP	500ml	53,00	2X YT Microbial medium	
J63227	K2	1L	86,10	2X YT Microbial medium	
J63233	#0	5mg	56,00	Bradykinin (1-5)	
J63233	MB	25mg	186,00	Bradykinin (1-5)	
J63234	AE	100ml	46,40	PIPES, 0.5M buffer soln., pH 7.0	5625-37-6
J63234	AK	250ml	72,80	PIPES, 0.5M buffer soln., pH 7.0	5625-37-6
J63239	03	1g	39,70	Piroxicam	36322-90-4
J63239	06	5g	151,00	Piroxicam	36322-90-4
J63239	09	10g	275,00	Piroxicam	36322-90-4
J63241	03	1g	141,00	4',5,7-Trihydroxyisoflavone, 99+%	446-72-0
J63241	09	10g	590,00	4',5,7-Trihydroxyisoflavone, 99+%	446-72-0
J63241	MC	100mg	21,90	4',5,7-Trihydroxyisoflavone, 99+%	446-72-0
J63242	AE	100ml	46,40	CAPSO, 0.2M buffer soln., pH 9.5	102601-34-3
J63242	AK	250ml	72,80	CAPSO, 0.2M buffer soln., pH 9.5	102601-34-3
J63243	MC	100mg	249,00	Isoguvacine hydrochloride, 99%	64603-90-3
J63244	=E	125ml	79,40	Transformation buffer-1, pH 7.5	
J63244	AK	250ml	128,00	Transformation buffer-1, pH 7.5	
J63245	06	5g	121,00	(+)-cis-Diltiazem hydrochloride	33286-22-5
J63245	09	10g	176,00	(+)-cis-Diltiazem hydrochloride	33286-22-5
J63245	14	25g	388,00	(+)-cis-Diltiazem hydrochloride	33286-22-5
J63246	AD	50ml	26,40	Cobalt(II) chloride, 0.5M aq. soln.	7791-13-1
J63246	AE	100ml	39,70	Cobalt(II) chloride, 0.5M aq. soln.	7791-13-1
J63247	14	25g	50,90	Pyrilamine maleate	59-33-6
J63247	22	100g	174,00	Pyrilamine maleate	59-33-6
J63249	MA	10mg	86,00	Naftopidil hydrochloride, 98+%	
J63249	MF	50mg	275,00	Naftopidil hydrochloride, 98+%	
J63250	#0	5mg	105,00	MG 132	133407-82-6
J63250	M^	1mg	31,20	MG 132	133407-82-6
J63250	MA	10mg	188,00	MG 132	133407-82-6
J63253	03	1g	45,60	Bifonazole, 99%	60628-96-8
J63253	06	5g	163,00	Bifonazole, 99%	60628-96-8
J63253	14	25g	431,00	Bifonazole, 99%	60628-96-8
J63254	06	5g	55,20	Fendiline hydrochloride	13636-18-5
J63255	03	1g	14,80	Indomethacin, 99+%	53-86-1
J63255	06	5g	42,80	Indomethacin, 99+%	53-86-1
J63255	14	25g	157,00	Indomethacin, 99+%	53-86-1
J63257	AK	250ml	39,70	MES, 0.2M buffer soln., pH 5.5	145224-94-8
J63257	AP	500ml	59,60	MES, 0.2M buffer soln., pH 5.5	145224-94-8
J63259	MA	10mg	319,00	Neuraminidase, Clostridium perfringens	9001-67-6
J63262	MB	25mg	79,30	Fexofenadine hydrochloride	153439-40-8
J63262	MC	100mg	255,00	Fexofenadine hydrochloride	153439-40-8
J63262	ME	500mg	373,00	Fexofenadine hydrochloride	153439-40-8
J63264	=E	125ml	33,10	Enzyme storage buffer in TBS and glycerol, autoclaved	
J63264	AK	250ml	53,00	Enzyme storage buffer in TBS and glycerol, autoclaved	
J63265	AP	500ml	33,10	N,N'-Methylenebisacrylamide, 2% soln.	110-26-9
J63265	K2	1L	55,70	N,N'-Methylenebisacrylamide, 2% soln.	110-26-9
J63268	AE	100ml	46,40	TAPS, 0.2M buffer soln., pH 8.5	91000-53-2
J63268	AK	250ml	72,80	TAPS, 0.2M buffer soln., pH 8.5	91000-53-2
J63270	MA	10mg	165,00	Calmidazolium chloride	57265-65-3
J63272	14	25g	74,60	Tetracaine hydrochloride, 98%	136-47-0
J63272	22	100g	221,00	Tetracaine hydrochloride, 98%	136-47-0
J63275	#0	5mg	83,60	Chymostatin	9076-44-2
J63279	AP	500ml	57,90	Acrylamide/Bisacrylamide 29:1, 30% soln	
J63279	K2	1L	108,00	Acrylamide/Bisacrylamide 29:1, 30% soln	
J63283	QA	1kit	201,00	BCA Protein Assay Kit	
J63290	AE	100ml	41,80	AMP, 0.2M buffer soln., pH 10.0	124-68-5
J63290	AK	250ml	65,60	AMP, 0.2M buffer soln., pH 10.0	124-68-5
J63292	MA	10mg	190,00	Forskolin, 98+%	66575-29-9
J63292	MF	50mg	792,00	Forskolin, 98+%	66575-29-9
J63293	=E	125ml	79,40	Transformation buffer-2, pH 7.5	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J63293	AK	250ml	128,00	Transformation buffer-2, pH 7.5	
J63294	AK	250ml	47,70	Tricine-buffered saline (5X), pH 7.5	5704-04-1
J63294	AP	500ml	71,50	Tricine-buffered saline (5X), pH 7.5	5704-04-1
J63295	03	1g	255,00	Nicergoline	27848-84-6
J63295	MC	100mg	53,80	Nicergoline	27848-84-6
J63297	AK	250ml	35,80	HEPES protein extraction buffer (5X)	
J63297	AP	500ml	59,70	HEPES protein extraction buffer (5X)	
J63303	AP	500ml	19,80	IEF Anode buffer (50X)	
J63303	K2	1L	33,10	IEF Anode buffer (50X)	
J63312	03	1g	170,00	3,3',5'-Triiodo-L-thyronine sodium salt	55-06-1
J63312	ME	500mg	92,40	3,3',5'-Triiodo-L-thyronine sodium salt	55-06-1
J63314	AP	500ml	33,10	Tween 20 washing buffer, 1% in PBS (10X)	
J63314	K2	1L	49,00	Tween 20 washing buffer, 1% in PBS (10X)	
J63314	K3	2L	92,70	Tween 20 washing buffer, 1% in PBS (10X)	
J63323	AP	500ml	58,30	Acrylamide/Bisacrylamide 39:1, 40% soln	
J63323	K2	1L	106,00	Acrylamide/Bisacrylamide 39:1, 40% soln	
J63326	MA	10mg	38,80	Zaprinast, 98+%	37762-06-4
J63326	MC	100mg	283,00	Zaprinast, 98+%	37762-06-4
J63326	MF	50mg	150,00	Zaprinast, 98+%	37762-06-4
J63328	03	1g	64,00	Tetrahydropalmatine, 98%	2934-97-6
J63328	06	5g	232,00	Tetrahydropalmatine, 98%	2934-97-6
J63329	06	5g	45,40	Dipyridamole	58-32-2
J63329	14	25g	141,00	Dipyridamole	58-32-2
J63334	#0	5mg	133,00	Delta Sleep-Inducing Peptide	62568-57-4
J63334	M^	1mg	33,20	Delta Sleep-Inducing Peptide	62568-57-4
J63341	AK	250ml	72,80	MES, 1.0M buffer soln., pH 5.5	145224-94-8
J63341	AP	500ml	113,00	MES, 1.0M buffer soln., pH 5.5	145224-94-8
J63346	AE	100ml	49,40	BIS-TRIS, 0.2M buffer soln., pH 7.0	6976-37-0
J63346	AK	250ml	77,70	BIS-TRIS, 0.2M buffer soln., pH 7.0	6976-37-0
J63349	AK	250ml	47,70	Phosphate, 0.5M buffer soln., pH 7.5	7558-80-7
J63349	AP	500ml	65,60	Phosphate, 0.5M buffer soln., pH 7.5	7558-80-7
J63354	AE	100ml	41,80	AMPSO, 0.2M buffer soln., pH 9.5	102029-60-7
J63354	AK	250ml	65,60	AMPSO, 0.2M buffer soln., pH 9.5	102029-60-7
J63359	#0	5mg	130,00	Neurotensin	55508-42-4
J63359	M^	1mg	40,30	Neurotensin	55508-42-4
J63361	06	5g	31,40	1,1-Dimethylbiguanide hydrochloride	1115-70-4
J63361	14	25g	94,30	1,1-Dimethylbiguanide hydrochloride	1115-70-4
J63361	22	100g	263,00	1,1-Dimethylbiguanide hydrochloride	1115-70-4
J63367	06	5g	148,00	Ketoconazole, 98%	65277-42-1
J63367	14	25g	488,00	Ketoconazole, 98%	65277-42-1
J63369	AE	100ml	39,70	MOPS, 0.5M buffer soln., pH 6.5	1132-61-2
J63369	AK	250ml	59,60	MOPS, 0.5M buffer soln., pH 6.5	1132-61-2
J63370	MA	10mg	172,00	Cinanserin hydrochloride, 99+%	1166-34-3
J63370	MF	50mg	678,00	Cinanserin hydrochloride, 99+%	1166-34-3
J63372	AE	100ml	27,80	Potassium acetate, 8M aq. soln.	127-08-2
J63372	AK	250ml	49,00	Potassium acetate, 8M aq. soln.	127-08-2
J63375	AP	500ml	27,80	TRIS-Tricine-SDS running buffer (10X), anode buffer, pH 8.9	
J63375	K2	1L	49,00	TRIS-Tricine-SDS running buffer (10X), anode buffer, pH 8.9	
J63376	03	1g	22,30	Cytidine-5'-monophosphate disodium salt, 99+%	6757-06-8
J63376	06	5g	55,80	Cytidine-5'-monophosphate disodium salt, 99+%	6757-06-8
J63376	14	25g	268,00	Cytidine-5'-monophosphate disodium salt, 99+%	6757-06-8
J63379	AE	100ml	46,40	TES, 0.2M buffer soln., pH 7.0	70331-82-7
J63379	AK	250ml	72,80	TES, 0.2M buffer soln., pH 7.0	70331-82-7
J63382	MB	25mg	136,00	trans-Zeatin-riboside	6025-53-2
J63382	MC	100mg	433,00	trans-Zeatin-riboside	6025-53-2
J63382	MF	50mg	228,00	trans-Zeatin-riboside	6025-53-2
J63387	F+	20mg	83,60	Clindamycin phosphate	24729-96-2
J63387	MC	100mg	275,00	Clindamycin phosphate	24729-96-2
J63389	D!	80kilounits	106,00	Deoxyribonuclease II, porcine spleen	9025-64-3
J63392	MA	10mg	157,00	Enalaprilat	76420-72-9
J63392	MF	50mg	392,00	Enalaprilat	76420-72-9
J63394	AK	250ml	34,80	Sodium n-dodecyl sulfate (SDS), 20% aq. soln.	151-21-3
J63394	AP	500ml	55,80	Sodium n-dodecyl sulfate (SDS), 20% aq. soln.	151-21-3
J63396	22	100g	18,90	Eriochrome|r Blue Black B	3564-14-5
J63396	36	500g	58,80	Eriochrome|r Blue Black B	3564-14-5
J63397	MB	25mg	99,60	Geldanamycin, 99+%	30562-34-6
J63397	MC	100mg	301,00	Geldanamycin, 99+%	30562-34-6
J63397	MD	250mg	449,00	Geldanamycin, 99+%	30562-34-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J63398	03	1g	100,00	Glipizide	29094-61-9
J63398	06	5g	438,00	Glipizide	29094-61-9
J63400	03	1g	40,30	Ethyl (R)-(-)-3-hydroxybutyrate	24915-95-5
J63400	06	5g	162,00	Ethyl (R)-(-)-3-hydroxybutyrate	24915-95-5
J63401	#0	5mg	141,00	Bisindolylmaleimide 1	133052-90-1
J63401	MB	25mg	540,00	Bisindolylmaleimide 1	133052-90-1
J63402	AK	250ml	27,80	E. coli lysis buffer	
J63402	AP	500ml	49,00	E. coli lysis buffer	
J63408	03	1g	332,00	Pectinase, Aspergillus niger	9032-75-1
J63408	MD	250mg	100,00	Pectinase, Aspergillus niger	9032-75-1
J63419	AE	100ml	46,40	CHES, 0.5M buffer soln, pH 10.0	103-47-9
J63419	AK	250ml	72,80	CHES, 0.5M buffer soln, pH 10.0	103-47-9
J63421	#0	5mg	157,00	Oxytocin, 96%	50-56-6
J63421	MB	25mg	636,00	Oxytocin, 96%	50-56-6
J63423	30	250g	64,50	Gellan Gum	71010-52-1
J63423	A1	1kg	207,00	Gellan Gum	71010-52-1
J63424	09	10g	32,60	L-Glutamic acid monosodium salt	142-47-2
J63424	14	25g	65,30	L-Glutamic acid monosodium salt	142-47-2
J63427	MC	100mg	80,00	Uridine-5'-triphosphate trisodium salt, 98+%	19817-92-6
J63427	MD	250mg	96,80	Uridine-5'-triphosphate trisodium salt, 98+%	19817-92-6
J63428	14	25g	33,10	4-Aminobenzoic acid sodium salt, 98%	555-06-6
J63428	22	100g	88,20	4-Aminobenzoic acid sodium salt, 98%	555-06-6
J63428	30	250g	185,00	4-Aminobenzoic acid sodium salt, 98%	555-06-6
J63429	AC	25ml	33,10	Agarose gel loading dye (6X), glycerol based, bromophenol free	
J63429	AD	50ml	53,00	Agarose gel loading dye (6X), glycerol based, bromophenol free	
J63434	MA	10mg	85,50	Honokiol, 98+%	35354-74-6
J63434	MB	25mg	187,00	Honokiol, 98+%	35354-74-6
J63434	MC	100mg	493,00	Honokiol, 98+%	35354-74-6
J63435	30	250g	83,90	^b-Alanine, Cell Culture Reagent	107-95-9
J63435	36	500g	155,00	^b-Alanine, Cell Culture Reagent	107-95-9
J63435	A1	1kg	287,00	^b-Alanine, Cell Culture Reagent	107-95-9
J63443	#0	5mg	197,00	Glucagon (19-29), human	64790-15-4
J63443	M^	1mg	52,50	Glucagon (19-29), human	64790-15-4
J63444	06	5g	22,10	Diatrizoic acid	117-96-4
J63444	14	25g	75,90	Diatrizoic acid	117-96-4
J63444	22	100g	239,00	Diatrizoic acid	117-96-4
J63445	MB	25mg	196,00	Genistin, 99+%	529-59-9
J63445	MC	100mg	426,00	Genistin, 99+%	529-59-9
J63450	AP	500ml	33,10	Stacking buffer (4X)	
J63450	K2	1L	59,60	Stacking buffer (4X)	
J63451	22	100g	129,00	Bromhexine hydrochloride, 98+%	611-75-6
J63451	36	500g	374,00	Bromhexine hydrochloride, 98+%	611-75-6
J63454	03	1g	179,00	Finasteride	98319-26-7
J63454	06	5g	799,00	Finasteride	98319-26-7
J63454	MC	100mg	53,80	Finasteride	98319-26-7
J63454	ME	500mg	102,00	Finasteride	98319-26-7
J63456	#0	5mg	176,00	Phosphoramidon disodium salt, 97+%	119942-99-3
J63462	M^	1mg	93,80	^a-Endorphin, human	59004-96-5
J63465	14	25g	38,00	Benzyldimethyl-n-tetradecylammonium chloride hydrate, 98%	139-08-2
J63465	06	5g	12,10	Benzyldimethyl-n-tetradecylammonium chloride hydrate, 98%	139-08-2
J63472	MA	10mg	107,00	6-Cyano-7-nitro-1,4-dihydroquinoxaline-2,3-dione, 98%	115066-14-3
J63472	MB	25mg	250,00	6-Cyano-7-nitro-1,4-dihydroquinoxaline-2,3-dione, 98%	115066-14-3
J63472	MF	50mg	459,00	6-Cyano-7-nitro-1,4-dihydroquinoxaline-2,3-dione, 98%	115066-14-3
J63480	MD	250mg	29,70	3-Bromo-7-nitroindazole, 98+%	74209-34-0
J63480	03	1g	98,10	3-Bromo-7-nitroindazole, 98+%	74209-34-0
J63480	06	5g	364,00	3-Bromo-7-nitroindazole, 98+%	74209-34-0
J63482	AP	500ml	48,40	Sodium phosphate, 0.2M buffer soln., pH 7.0	
J63482	K2	1L	69,00	Sodium phosphate, 0.2M buffer soln., pH 7.0	
J63486	AK	250ml	25,10	Plasmid DNA isolation solution II	
J63486	AP	500ml	44,10	Plasmid DNA isolation solution II	
J63487	K3	2L	27,80	TBE (5X), TRIS + borate + EDTA	
J63487	K7	4L	49,00	TBE (5X), TRIS + borate + EDTA	
J63489	#0	5mg	138,00	Substance P	33507-63-0
J63489	M^	1mg	37,30	Substance P	33507-63-0
J63489	MB	25mg	521,00	Substance P	33507-63-0
J63491	AK	250ml	46,40	Bicarbonate, 1M buffer soln., pH 8.0	144-55-8
J63491	AP	500ml	59,60	Bicarbonate, 1M buffer soln., pH 8.0	144-55-8
J63496	AE	100ml	46,40	Imidazole, 0.5M buffer soln., pH 7.5	288-32-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J63496	AK	250ml	72,80	Imidazole, 0.5M buffer soln., pH 7.5	288-32-4
J63502	M^	1mg	167,00	Endotoxin Inhibitor	147396-10-9
J63509	03	1g	186,00	Tamoxifen, 98%	10540-29-1
J63509	06	5g	725,00	Tamoxifen, 98%	10540-29-1
J63509	ME	500mg	105,00	Tamoxifen, 98%	10540-29-1
J63511	09	10g	17,80	L-Tyrosine, Cell Culture Reagent	60-18-4
J63511	22	100g	68,20	L-Tyrosine, Cell Culture Reagent	60-18-4
J63511	36	500g	287,00	L-Tyrosine, Cell Culture Reagent	60-18-4
J63511	A1	1kg	407,00	L-Tyrosine, Cell Culture Reagent	60-18-4
J63514	#0	5mg	128,00	Bombesin	31362-50-2
J63514	M^	1mg	44,80	Bombesin	31362-50-2
J63517	MB	25mg	77,70	Gossypol-acetic acid	12542-36-8
J63517	MC	100mg	99,20	Gossypol-acetic acid	12542-36-8
J63519	AE	100ml	46,40	MOBS, 0.2M buffer soln., pH 7.5	115724-21-5
J63519	AK	250ml	72,80	MOBS, 0.2M buffer soln., pH 7.5	115724-21-5
J63521	AK	250ml	28,90	Phosphate-buffered saline (PBS, 10X), with Triton|r X-100	
J63521	AP	500ml	50,90	Phosphate-buffered saline (PBS, 10X), with Triton|r X-100	
J63522	#0	5mg	49,10	Antimycin A	1397-94-0
J63522	MA	10mg	71,20	Antimycin A	1397-94-0
J63525	MA	10mg	211,00	Fasudil, 98+%	103745-39-7
J63525	MF	50mg	583,00	Fasudil, 98+%	103745-39-7
J63527	03	1g	671,00	Flecainide acetate, 98%	54143-56-5
J63527	MC	100mg	140,00	Flecainide acetate, 98%	54143-56-5
J63531	!D	0.5mg	151,00	Calcitonin, salmon	47931-85-1
J63548	03	1g	109,00	Triamcinolone acetonide, 98+%	76-25-5
J63548	MD	250mg	53,10	Triamcinolone acetonide, 98+%	76-25-5
J63549	06	5g	143,00	Cetirizine dihydrochloride, 99+%	83881-52-1
J63549	09	10g	208,00	Cetirizine dihydrochloride, 99+%	83881-52-1
J63549	14	25g	352,00	Cetirizine dihydrochloride, 99+%	83881-52-1
J63550	06	5g	25,60	Nalidixic acid sodium salt	3374-05-8
J63550	14	25g	102,00	Nalidixic acid sodium salt	3374-05-8
J63550	22	100g	402,00	Nalidixic acid sodium salt	3374-05-8
J63552	MB	25mg	84,80	Clofilium p-toluenesulfonate, 97+%	92953-10-1
J63554	MA	10mg	169,00	1,3-Dipropyl-8-phenylxanthine	85872-53-3
J63554	MF	50mg	678,00	1,3-Dipropyl-8-phenylxanthine	85872-53-3
J63555	AE	100ml	46,40	BIS-TRIS propane, 0.2M buffer soln., pH 7.0	64431-96-5
J63555	AK	250ml	72,80	BIS-TRIS propane, 0.2M buffer soln., pH 7.0	64431-96-5
J63560	=E	125ml	33,10	Sodium acetate, 3M aq. soln., pH 5.2, autoclaved	127-09-3
J63562	MC	100mg	305,00	Fenvalerate, 99%	51630-58-1
J63562	F+	20mg	65,30	Fenvalerate, 99%	51630-58-1
J63564	06	5g	37,30	DL-Cystine	923-32-0
J63564	14	25g	112,00	DL-Cystine	923-32-0
J63564	22	100g	382,00	DL-Cystine	923-32-0
J63570	06	5g	99,40	Ethylenediamine-N,N'-diacetic acid	5657-17-0
J63570	14	25g	328,00	Ethylenediamine-N,N'-diacetic acid	5657-17-0
J63571	MC	100mg	240,00	Tacrolimus, 99+%	104987-11-3
J63571	ME	500mg	904,00	Tacrolimus, 99+%	104987-11-3
J63571	MF	50mg	151,00	Tacrolimus, 99+%	104987-11-3
J63574	03	1g	75,70	N-Octanoyl-N-methyl-D-glucamine	85316-98-9
J63574	06	5g	317,00	N-Octanoyl-N-methyl-D-glucamine	85316-98-9
J63575	03	1g	22,30	Thiamphenicol	15318-45-3
J63575	06	5g	49,10	Thiamphenicol	15318-45-3
J63575	14	25g	195,00	Thiamphenicol	15318-45-3
J63578	AK	250ml	87,00	HEPES, 1.0M buffer soln., pH 8.0	7365-45-9
J63578	AP	500ml	114,00	HEPES, 1.0M buffer soln., pH 8.0	7365-45-9
J63580	06	5g	79,10	Ethisterone, 98%	434-03-7
J63580	14	25g	224,00	Ethisterone, 98%	434-03-7
J63583	04	2g	54,00	Acemetacin	53164-05-9
J63583	09	10g	227,00	Acemetacin	53164-05-9
J63584	MB	25mg	153,00	D-erythro-Sphingosine, 99+%	123-78-4
J63588	MA	10mg	192,00	2-Hydroxysaclofen	117354-64-0
J63588	MF	50mg	826,00	2-Hydroxysaclofen	117354-64-0
J63593	03	1g	61,90	Captopril	62571-86-2
J63593	06	5g	169,00	Captopril	62571-86-2
J63593	14	25g	632,00	Captopril	62571-86-2
J63594	AE	100ml	46,40	MOBS, 0.2M buffer soln., pH 8.0	115724-21-5
J63594	AK	250ml	72,80	MOBS, 0.2M buffer soln., pH 8.0	115724-21-5
J63596	AP	500ml	34,40	Tween 20 washing buffer, 0.5% in PBS (10X)	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J63596	K2	1L	50,90	Tween 20 washing buffer, 0.5% in PBS (10X)	
J63596	K3	2L	96,50	Tween 20 washing buffer, 0.5% in PBS (10X)	
J63598	MA	10mg	140,00	Vinblastine sulfate, 98%	143-67-9
J63598	MF	50mg	493,00	Vinblastine sulfate, 98%	143-67-9
J63606	14	25g	54,10	Dextran sulfate sodium salt, MW ca 40,000	9011-18-1
J63606	22	100g	172,00	Dextran sulfate sodium salt, MW ca 40,000	9011-18-1
J63610	03	1g	232,00	1-Aminobenzotriazole, 98%	1614-12-6
J63610	06	5g	825,00	1-Aminobenzotriazole, 98%	1614-12-6
J63610	MD	250mg	81,40	1-Aminobenzotriazole, 98%	1614-12-6
J63614	AE	100ml	39,70	HEPES, 0.5M buffer soln., pH 9.0	7365-45-9
J63614	AK	250ml	59,60	HEPES, 0.5M buffer soln., pH 9.0	7365-45-9
J63615	AC	25ml	34,40	Laemmli SDS sample buffer, non-reducing (4X)	
J63615	AD	50ml	55,20	Laemmli SDS sample buffer, non-reducing (4X)	
J63617	AE	100ml	46,40	PIPES, 0.5M buffer soln., pH 7.5	5625-37-6
J63617	AK	250ml	72,80	PIPES, 0.5M buffer soln., pH 7.5	5625-37-6
J63619	AK	250ml	41,80	Succinate, 0.2M buffer soln., pH 4.0	150-90-3
J63619	AP	500ml	65,60	Succinate, 0.2M buffer soln., pH 4.0	150-90-3
J63621	#0	5mg	53,00	5-Thio-D-glucose, 97+%	20408-97-3
J63621	MA	10mg	92,10	5-Thio-D-glucose, 97+%	20408-97-3
J63621	MB	25mg	124,00	5-Thio-D-glucose, 97+%	20408-97-3
J63633	AC	25ml	33,10	IEF Sample buffer (4X) pH 3-7 with lysine	
J63633	AD	50ml	53,00	IEF Sample buffer (4X) pH 3-7 with lysine	
J63634	06	5g	23,80	Dicumarol	66-76-2
J63634	14	25g	76,60	Dicumarol	66-76-2
J63636	K2	1L	39,70	Tris(hydroxymethyl)aminomethane hydrochloride, 1M stock soln, pH 8.0	1185-53-1
J63637	AK	250ml	41,20	Sodium borate, 0.5M buffer soln., pH 9.0	1330-43-4
J63637	AP	500ml	62,00	Sodium borate, 0.5M buffer soln., pH 9.0	1330-43-4
J63651	MB	25mg	67,60	Etoposide	33419-42-0
J63651	MC	100mg	174,00	Etoposide	33419-42-0
J63653	=E	125ml	33,10	Triton|r X-100 lysis buffer (2X), pH 7.4	
J63653	AK	250ml	53,00	Triton|r X-100 lysis buffer (2X), pH 7.4	
J63654	MB	25mg	314,00	Temsirolimus, 99+%	162635-04-3
J63654	MC	100mg	843,00	Temsirolimus, 99+%	162635-04-3
J63654	MF	50mg	565,00	Temsirolimus, 99+%	162635-04-3
J63655	#0	5mg	191,00	Mast Cell Degranulating Peptide HR-1	80533-94-4
J63655	M^	1mg	47,60	Mast Cell Degranulating Peptide HR-1	80533-94-4
J63658	AK	250ml	46,40	Carbonate, 0.5M buffer soln., pH 9.5	497-19-8
J63658	AP	500ml	72,80	Carbonate, 0.5M buffer soln., pH 9.5	497-19-8
J63659	09	10g	78,20	Chlorpromazine hydrochloride, 98+%	69-09-0
J63659	14	25g	117,00	Chlorpromazine hydrochloride, 98+%	69-09-0
J63659	22	100g	327,00	Chlorpromazine hydrochloride, 98+%	69-09-0
J63662	AP	500ml	41,00	Sucrose, 1.2M aq. soln.	57-50-1
J63663	04	2g	69,50	Clomiphene citrate	50-41-9
J63663	09	10g	139,00	Clomiphene citrate	50-41-9
J63664	K2	1L	33,10	Semi dry blot transfer buffer (10X)	
J63664	K3	2L	59,60	Semi dry blot transfer buffer (10X)	
J63666	K2	1L	22,80	Citrate-buffered saline (20X)	6132-04-3
J63666	K3	2L	40,00	Citrate-buffered saline (20X)	6132-04-3
J63667	#0	5mg	36,20	5-(N-Methyl-N-isobutyl)amiloride, 98+%	96861-65-3
J63669	=E	125ml	33,10	Sodium acetate, 1M aq. soln., pH 4.5, RNAse free	127-09-3
J63669	AK	250ml	59,60	Sodium acetate, 1M aq. soln., pH 4.5, RNAse free	127-09-3
J63670	AE	100ml	46,40	CHES, 0.5M buffer soln, pH 9.0	103-47-9
J63670	AK	250ml	72,80	CHES, 0.5M buffer soln, pH 9.0	103-47-9
J63677	K2	1L	27,50	TAE (10X), TRIS + acetate + EDTA	
J63677	K3	2L	41,20	TAE (10X), TRIS + acetate + EDTA	
J63677	K7	4L	75,90	TAE (10X), TRIS + acetate + EDTA	
J63680	#0	5mg	59,20	Antipain dihydrochloride	37682-72-7
J63681	MC	100mg	71,40	Domperidone	57808-66-9
J63681	ME	500mg	219,00	Domperidone	57808-66-9
J63681	MF	50mg	39,70	Domperidone	57808-66-9
J63682	K2	1L	72,80	TRIS-buffered saline (TBS, 20X), with 0.5% Tween 20	
J63682	K3	2L	132,00	TRIS-buffered saline (TBS, 20X), with 0.5% Tween 20	
J63684	03	1g	51,80	Ethacrynic acid	58-54-8
J63686	M^	1mg	132,00	FURA 2 pentasodium salt	96314-98-6
J63688	03	1g	34,80	Trypsin, bovine pancreas	9002-07-7
J63688	09	10g	309,00	Trypsin, bovine pancreas	9002-07-7
J63690	09	10g	28,90	Dextran, MW ca 40,000	9004-54-0
J63690	18	50g	87,40	Dextran, MW ca 40,000	9004-54-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J63690	22	100g	158,00	Dextran, MW ca 40,000	9004-54-0
J63690	36	500g	542,00	Dextran, MW ca 40,000	9004-54-0
J63691	03	1g	164,00	Dexamethasone acetate	1177-87-3
J63691	06	5g	636,00	Dexamethasone acetate	1177-87-3
J63691	MD	250mg	69,30	Dexamethasone acetate	1177-87-3
J63692	K2	1L	35,80	TRIS-buffered saline (TBS, 5X), with EDTA	
J63692	K3	2L	53,70	TRIS-buffered saline (TBS, 5X), with EDTA	
J63698	06	5g	60,00	2,9-Dimethyl-1,10-phenanthroline, 98%	484-11-7
J63698	14	25g	239,00	2,9-Dimethyl-1,10-phenanthroline, 98%	484-11-7
J63699	06	5g	52,40	Nimesulide	51803-78-2
J63699	14	25g	219,00	Nimesulide	51803-78-2
J63701	!H	300mg	326,00	Bexarotene, 99+%	153559-49-0
J63701	MC	100mg	136,00	Bexarotene, 99+%	153559-49-0
J63702	09	10g	30,80	Dextran, MW ca 500,000	9004-54-0
J63702	18	50g	105,00	Dextran, MW ca 500,000	9004-54-0
J63702	22	100g	136,00	Dextran, MW ca 500,000	9004-54-0
J63702	36	500g	616,00	Dextran, MW ca 500,000	9004-54-0
J63706	AE	100ml	39,70	MES, 0.5M buffer soln., pH 7.5	145224-94-8
J63706	AK	250ml	59,60	MES, 0.5M buffer soln., pH 7.5	145224-94-8
J63707	03	1g	122,00	Clonidine hydrochloride, 98+%	4205-91-8
J63707	06	5g	279,00	Clonidine hydrochloride, 98+%	4205-91-8
J63708	03	1g	130,00	Ketotifen fumarate, 99%	34580-14-8
J63708	MD	250mg	52,10	Ketotifen fumarate, 99%	34580-14-8
J63709	30	250g	53,00	L-Threonine, Cell Culture Reagent	72-19-5
J63709	A1	1kg	175,00	L-Threonine, Cell Culture Reagent	72-19-5
J63710	AA	5ml	201,00	Proteinase K, Ready-to-Use soln.	39450-01-6
J63710	AC	25ml	794,00	Proteinase K, Ready-to-Use soln.	39450-01-6
J63712	06	5g	166,00	Ambroxol hydrochloride, 98%	23828-92-4
J63712	03	1g	41,10	Ambroxol hydrochloride, 98%	23828-92-4
J63714	03	1g	40,00	Carbenoxolone disodium salt, 97+%	7421-40-1
J63714	06	5g	183,00	Carbenoxolone disodium salt, 97+%	7421-40-1
J63715	03	1g	65,00	L-Glutathione, oxidized	27025-41-8
J63715	06	5g	230,00	L-Glutathione, oxidized	27025-41-8
J63717	30	250g	118,00	L-Cystine dihydrochloride, Cell Culture Reagent	30925-07-6
J63717	A1	1kg	399,00	L-Cystine dihydrochloride, Cell Culture Reagent	30925-07-6
J63718	14	25g	122,00	Dimenhydrinate	523-87-5
J63718	06	5g	35,00	Dimenhydrinate	523-87-5
J63723	06	5g	47,80	Imipramine hydrochloride	113-52-0
J63723	14	25g	141,00	Imipramine hydrochloride	113-52-0
J63728	#0	5mg	172,00	Haloenol Lactone Suicide Substrate, 98+%	88070-98-8
J63728	MA	10mg	309,00	Haloenol Lactone Suicide Substrate, 98+%	88070-98-8
J63728	MB	25mg	675,00	Haloenol Lactone Suicide Substrate, 98+%	88070-98-8
J63734	AC	25ml	29,70	N,N,N',N'-Tetramethylethylenediamine, Electrophoresis Grade	110-18-9
J63734	AE	100ml	99,20	N,N,N',N'-Tetramethylethylenediamine, Electrophoresis Grade	110-18-9
J63735	AP	500ml	46,40	TRIS, 0.5M buffer soln., pH 6.8	77-86-1
J63735	K2	1L	72,80	TRIS, 0.5M buffer soln., pH 6.8	77-86-1
J63736	AE	100ml	23,40	Sodium hydroxide, 10N aq. soln.	1310-73-2
J63736	AK	250ml	34,40	Sodium hydroxide, 10N aq. soln.	1310-73-2
J63739	AE	100ml	27,50	Potassium chloride, 1M aq. soln.	7447-40-7
J63739	AK	250ml	41,20	Potassium chloride, 1M aq. soln.	7447-40-7
J63741	03	1g	105,00	Salbutamol, 98%	18559-94-9
J63741	MD	250mg	49,90	Salbutamol, 98%	18559-94-9
J63742	AK	250ml	39,70	Borate, 0.5M buffer soln., pH 8.0	1330-43-4
J63742	AP	500ml	59,60	Borate, 0.5M buffer soln., pH 8.0	1330-43-4
J63745	14	25g	31,60	L-Cysteine, Cell Culture Reagent	52-90-4
J63745	22	100g	86,50	L-Cysteine, Cell Culture Reagent	52-90-4
J63749	AK	250ml	41,80	CAPS, 0.5M buffer soln., pH 9.0	1135-40-6
J63749	AP	500ml	65,60	CAPS, 0.5M buffer soln., pH 9.0	1135-40-6
J63754	06	5g	119,00	Difloxacin hydrochloride	91296-86-5
J63754	14	25g	396,00	Difloxacin hydrochloride	91296-86-5
J63763	03	1g	205,00	4',7-Dihydroxyisoflavone, 98+%	486-66-8
J63763	MC	100mg	26,10	4',7-Dihydroxyisoflavone, 98+%	486-66-8
J63763	ME	500mg	112,00	4',7-Dihydroxyisoflavone, 98+%	486-66-8
J63767	MB	25mg	75,50	Gossypol, 98+%	303-45-7
J63767	MC	100mg	180,00	Gossypol, 98+%	303-45-7
J63767	MD	250mg	353,00	Gossypol, 98+%	303-45-7
J63772	03	1g	469,00	Sotalol hydrochloride, 98%	959-24-0
J63772	06	5g	924,00	Sotalol hydrochloride, 98%	959-24-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J63772	MC	100mg	63,40	Sotalol hydrochloride, 98%	959-24-0
J63775	03	1g	186,00	Diacerein	13739-02-1
J63775	06	5g	505,00	Diacerein	13739-02-1
J63778	AE	100ml	39,70	MES, 0.5M buffer soln., pH 6.5	145224-94-8
J63778	AK	250ml	59,60	MES, 0.5M buffer soln., pH 6.5	145224-94-8
J63781	14	25g	45,50	Diethylaminoethyl dextran	9015-73-0
J63781	22	100g	146,00	Diethylaminoethyl dextran	9015-73-0
J63784	!G	100µg	219,00	Leptomycin B, 99+%, 1mM soln. in ethanol	87081-35-4
J63786	03	1g	290,00	Methyl caffeate	3843-74-1
J63786	MD	250mg	97,60	Methyl caffeate	3843-74-1
J63789	09	10g	29,40	Dextran, MW ca 150,000	9004-54-0
J63789	18	50g	58,50	Dextran, MW ca 150,000	9004-54-0
J63789	22	100g	113,00	Dextran, MW ca 150,000	9004-54-0
J63789	36	500g	404,00	Dextran, MW ca 150,000	9004-54-0
J63789	A1	1kg	693,00	Dextran, MW ca 150,000	9004-54-0
J63790	03	1g	53,20	Acebutolol hydrochloride	34381-68-5
J63790	06	5g	124,00	Acebutolol hydrochloride	34381-68-5
J63790	09	10g	226,00	Acebutolol hydrochloride	34381-68-5
J63791	AK	250ml	55,20	Sodium phosphate, 0.5M buffer soln., pH 7.0	
J63791	AP	500ml	89,60	Sodium phosphate, 0.5M buffer soln., pH 7.0	
J63793	AK	250ml	46,40	TEA, 0.2M buffer soln., pH 8.0	102-71-6
J63793	AP	500ml	72,80	TEA, 0.2M buffer soln., pH 8.0	102-71-6
J63795	4I	1 kilounit	136,00	Hexokinase, yeast	9001-51-8
J63795	J+	10 kilounit	248,00	Hexokinase, yeast	9001-51-8
J63797	AP	500ml	48,40	Brilliant Blue G soln., Ready-to-Use	6104-58-1
J63797	K2	1L	82,70	Brilliant Blue G soln., Ready-to-Use	6104-58-1
J63801	MA	10mg	111,00	CGS 12066B dimaleate, 98+%	109028-10-6
J63801	MF	50mg	469,00	CGS 12066B dimaleate, 98+%	109028-10-6
J63803	03	1g	178,00	Toremifene, 98+%	89778-26-7
J63803	06	5g	647,00	Toremifene, 98+%	89778-26-7
J63803	ME	500mg	119,00	Toremifene, 98+%	89778-26-7
J63805	06	5g	67,80	Doxycycline monohydrate	17086-28-1
J63805	14	25g	260,00	Doxycycline monohydrate	17086-28-1
J63807	03	1g	20,60	Ampicillin sodium salt	69-52-3
J63807	06	5g	46,40	Ampicillin sodium salt	69-52-3
J63807	09	10g	79,40	Ampicillin sodium salt	69-52-3
J63810	03	1g	249,00	2-Chloroadenosine	146-77-0
J63810	MD	250mg	125,00	2-Chloroadenosine	146-77-0
J63816	AP	500ml	41,20	Sodium phosphate, 0.2M buffer soln., pH 7.2	
J63816	K2	1L	62,00	Sodium phosphate, 0.2M buffer soln., pH 7.2	
J63827	03	1g	55,00	Harmol hydrochloride dihydrate, 98%	149022-16-2
J63827	06	5g	219,00	Harmol hydrochloride dihydrate, 98%	149022-16-2
J63829	#0	5mg	375,00	Alamethicin	59588-86-2
J63829	M^	1mg	88,90	Alamethicin	59588-86-2
J63830	MF	50mg	119,00	Memantine hydrochloride	41100-52-1
J63831	K2	1L	39,70	TRIS, 1.0M buffer soln., pH 6.8	77-86-1
J63833	03	1g	219,00	Proadifen hydrochloride	62-68-0
J63833	04	2g	280,00	Proadifen hydrochloride	62-68-0
J63833	ME	500mg	161,00	Proadifen hydrochloride	62-68-0
J63839	06	5g	27,30	Methoxychlor	72-43-5
J63839	14	25g	132,00	Methoxychlor	72-43-5
J63840	03	1g	474,00	Dihydroergotamine methanesulfonate	6190-39-2
J63840	MC	100mg	87,10	Dihydroergotamine methanesulfonate	6190-39-2
J63845	03	1g	34,90	Cyclocytidine hydrochloride, 98+%	10212-25-6
J63845	06	5g	151,00	Cyclocytidine hydrochloride, 98+%	10212-25-6
J63846	03	1g	43,60	Indapamide	26807-65-8
J63846	06	5g	151,00	Indapamide	26807-65-8
J63860	AK	250ml	46,40	HEPES lysis buffer with Triton|r X-100	
J63860	AP	500ml	79,40	HEPES lysis buffer with Triton|r X-100	
J63862	14	25g	140,00	Amikacin disulfate	39831-55-5
J63862	22	100g	431,00	Amikacin disulfate	39831-55-5
J63863	AK	250ml	46,40	Succinate, 0.2M buffer soln., pH 5.0	150-90-3
J63863	AP	500ml	72,80	Succinate, 0.2M buffer soln., pH 5.0	150-90-3
J63866	=E	125ml	35,80	Triton|r X-100 lysis buffer with glycerol (2X), pH 7.4	
J63866	AK	250ml	59,70	Triton|r X-100 lysis buffer with glycerol (2X), pH 7.4	
J63867	=E	125ml	41,80	HEPES lysis buffer with NP-40 (2X)	
J63867	AK	250ml	71,50	HEPES lysis buffer with NP-40 (2X)	
J63869	AC	25ml	33,10	Agarose gel loading dye (6X), glycerol based	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J63869	AD	50ml	53,00	Agarose gel loading dye (6X), glycerol based	
J63871	AB	10ml	88,00	G418 disulfate, 50mg/ml solution	108321-42-2
J63871	AD	50ml	284,00	G418 disulfate, 50mg/ml solution	108321-42-2
J63874	03	1g	97,50	Apramycin sulfate, 96%	65710-07-8
J63874	06	5g	363,00	Apramycin sulfate, 96%	65710-07-8
J63876	AK	250ml	46,40	Acetate, 1M buffer soln., pH, 3.0	127-09-3
J63876	AP	500ml	72,80	Acetate, 1M buffer soln., pH, 3.0	127-09-3
J63877	AE	100ml	41,80	HEPPSO, 0.2M buffer soln., pH 7.0	68399-78-0
J63877	AK	250ml	65,60	HEPPSO, 0.2M buffer soln., pH 7.0	68399-78-0
J63878	AK	250ml	49,00	Factor XA protease digestion buffer	
J63881	AK	250ml	41,80	Succinate, 0.2M buffer soln., pH 4.5	150-90-3
J63881	AP	500ml	65,60	Succinate, 0.2M buffer soln., pH 4.5	150-90-3
J63886	18	50g	231,00	2'-Deoxyadenosine, 99%	958-09-8
J63886	22	100g	420,00	2'-Deoxyadenosine, 99%	958-09-8
J63886	06	5g	32,20	2'-Deoxyadenosine, 99%	958-09-8
J63886	14	25g	156,00	2'-Deoxyadenosine, 99%	958-09-8
J63887	AK	250ml	53,00	Imidazole-buffered saline (5X)	288-32-4
J63887	AP	500ml	79,40	Imidazole-buffered saline (5X)	288-32-4
J63888	AK	250ml	39,70	Sodium citrate, 0.5M buffer soln., pH 6.5	
J63888	AP	500ml	59,60	Sodium citrate, 0.5M buffer soln., pH 6.5	
J63892	AP	500ml	50,90	Lysis buffer, pH 8.0, for isolation of His-tag modified proteins	
J63895	06	5g	72,30	Clotrimazole	23593-75-1
J63895	14	25g	271,00	Clotrimazole	23593-75-1
J63899	AK	250ml	46,40	Carbonate, 0.5M buffer soln., pH 9.0	497-19-8
J63899	AP	500ml	72,80	Carbonate, 0.5M buffer soln., pH 9.0	497-19-8
J63900	MC	100mg	1122,00	Colcemid, 98+%	477-30-5
J63900	MF	50mg	628,00	Colcemid, 98+%	477-30-5
J63901	14	25g	34,00	Penicillin G potassium salt	113-98-4
J63901	22	100g	112,00	Penicillin G potassium salt	113-98-4
J63905	AP	500ml	49,80	LB Medium, Miller	
J63905	K2	1L	75,00	LB Medium, Miller	
J63907	AA	5ml	79,40	Phosphatase Inhibitor Cocktail I	
J63911	03	1g	53,10	L-Tetrahydropalmatine	483-14-7
J63911	14	25g	516,00	L-Tetrahydropalmatine	483-14-7
J63913	#0	5mg	136,00	(Hydroxy-2-naphthylmethyl)phosphonic acid, 98%	120943-99-9
J63913	MB	25mg	560,00	(Hydroxy-2-naphthylmethyl)phosphonic acid, 98%	120943-99-9
J63916	#0	5mg	183,00	Phorbol 12-myristate 13-acetate, 99+%	16561-29-8
J63916	M^	1mg	65,00	Phorbol 12-myristate 13-acetate, 99+%	16561-29-8
J63916	MA	10mg	329,00	Phorbol 12-myristate 13-acetate, 99+%	16561-29-8
J63916	MB	25mg	637,00	Phorbol 12-myristate 13-acetate, 99+%	16561-29-8
J63917	MA	10mg	83,70	Dizocilpine maleate, 99+%	77086-22-7
J63917	MF	50mg	336,00	Dizocilpine maleate, 99+%	77086-22-7
J63920	MA	10mg	140,00	Isradipine, 98+%	75695-93-1
J63920	MF	50mg	605,00	Isradipine, 98+%	75695-93-1
J63922	MA	10mg	267,00	Brompheniramine maleate	980-71-2
J63922	MB	25mg	470,00	Brompheniramine maleate	980-71-2
J63922	MC	100mg	1453,00	Brompheniramine maleate	980-71-2
J63924	AE	100ml	48,40	BICINE, 0.5M buffer soln., pH 8.0	150-25-4
J63924	AK	250ml	75,90	BICINE, 0.5M buffer soln., pH 8.0	150-25-4
J63925	22	100g	102,00	L-Phenylalanine, Cell Culture Reagent	63-91-2
J63925	30	250g	213,00	L-Phenylalanine, Cell Culture Reagent	63-91-2
J63925	36	500g	385,00	L-Phenylalanine, Cell Culture Reagent	63-91-2
J63928	AK	250ml	32,80	Carbonate-buffered saline (5X), pH 9.5	497-19-8
J63928	AP	500ml	54,80	Carbonate-buffered saline (5X), pH 9.5	497-19-8
J63931	K2	1L	69,00	TAE (50X), TRIS + acetate + EDTA	
J63931	K3	2L	123,00	TAE (50X), TRIS + acetate + EDTA	
J63931	K7	4L	234,00	TAE (50X), TRIS + acetate + EDTA	
J63932	06	5g	201,00	Enalapril maleate salt	76095-16-4
J63940	06	5g	42,40	8-Bromoguanosine	4016-63-1
J63941	MC	100mg	249,00	6,7,8,9-Tetrahydro-5H-benzocycloheptene-5-ol-4-ylidene acetic acid	131733-92-1
J63943	AE	100ml	41,80	BIS-TRIS propane, 0.2M buffer soln., pH 9.0	64431-96-5
J63943	AK	250ml	65,60	BIS-TRIS propane, 0.2M buffer soln., pH 9.0	64431-96-5
J63948	AP	500ml	66,30	TRIS-Tricine-SDS Kit (10X)	
J63948	K2	1L	119,00	TRIS-Tricine-SDS Kit (10X)	
J63950	AK	250ml	46,40	Citrate, 0.5M buffer soln., pH 6.0	6132-04-3
J63950	AP	500ml	72,80	Citrate, 0.5M buffer soln., pH 6.0	6132-04-3
J63951	14	25g	29,70	Ethyl Violet	2390-59-2
J63951	22	100g	85,50	Ethyl Violet	2390-59-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J63953	AD	50ml	26,40	Magnesium sulfate, 1M aq. soln.	7487-88-9
J63953	AE	100ml	39,70	Magnesium sulfate, 1M aq. soln.	7487-88-9
J63959	MC	100mg	124,00	N^a-(p-Toluenesulfonyl)-DL-lysine chloromethyl ketone hydrochloride, 98%	4238-41-9
J63959	MD	250mg	300,00	N^a-(p-Toluenesulfonyl)-DL-lysine chloromethyl ketone hydrochloride, 98%	4238-41-9
J63959	MF	50mg	66,10	N^a-(p-Toluenesulfonyl)-DL-lysine chloromethyl ketone hydrochloride, 98%	4238-41-9
J63960	03	1g	110,00	Lofexidine hydrochloride, 98+%	21498-08-8
J63960	06	5g	429,00	Lofexidine hydrochloride, 98+%	21498-08-8
J63971	06	5g	48,50	Ticlopidine hydrochloride	53885-35-1
J63971	14	25g	160,00	Ticlopidine hydrochloride	53885-35-1
J63973	S0	2ml	113,00	DNA marker, low range, 250 Base Pair Ladder	
J63973	XF	1ml	59,60	DNA marker, low range, 250 Base Pair Ladder	
J63974	AK	250ml	53,00	Phosphate, 0.5M buffer soln., pH 7.2	7558-80-7
J63974	AP	500ml	72,80	Phosphate, 0.5M buffer soln., pH 7.2	7558-80-7
J63975	03	1g	138,00	Tulobuterol	41570-61-0
J63975	06	5g	593,00	Tulobuterol	41570-61-0
J63980	!D	0.5mg	117,00	Vasoactive Intestinal Peptide, human, porcine, rat	40077-57-4
J63980	M^	1mg	197,00	Vasoactive Intestinal Peptide, human, porcine, rat	40077-57-4
J63982	AP	500ml	13,60	Safflower oil, Carthamus tinctorius	8001-23-8
J63982	K2	1L	25,00	Safflower oil, Carthamus tinctorius	8001-23-8
J63983	MA	10mg	112,00	Wortmannin, Penicillium funiculosum, 99+%	19545-26-7
J63983	MB	25mg	241,00	Wortmannin, Penicillium funiculosum, 99+%	19545-26-7
J63983	MF	50mg	438,00	Wortmannin, Penicillium funiculosum, 99+%	19545-26-7
J63985	AP	500ml	27,80	TN buffer soln.	
J63985	K2	1L	49,00	TN buffer soln.	
J63986	AK	250ml	47,70	MOPS-buffered saline (5X), pH 7.0	1132-61-2
J63986	AP	500ml	71,50	MOPS-buffered saline (5X), pH 7.0	1132-61-2
J63988	AE	100ml	41,80	AMP, 0.2M buffer soln., pH 9.5	124-68-5
J63988	AK	250ml	65,60	AMP, 0.2M buffer soln., pH 9.5	124-68-5
J63989	09	10g	101,00	2-Mercaptoethane sulfonic acid sodium salt, 96%	19767-45-4
J63989	14	25g	205,00	2-Mercaptoethane sulfonic acid sodium salt, 96%	19767-45-4
J63990	03	1g	318,00	Imiquimod, 99%	99011-02-6
J63990	MC	100mg	68,40	Imiquimod, 99%	99011-02-6
J63993	09	10g	112,00	Trypsin 1:250, porcine pancreas	9002-07-7
J63993	18	50g	192,00	Trypsin 1:250, porcine pancreas	9002-07-7
J63996	03	1g	366,00	Fluocinolone acetonide	67-73-2
J63996	MC	100mg	63,80	Fluocinolone acetonide	67-73-2
J64000	MA	10mg	176,00	Doxorubicin hydrochloride	25316-40-9
J64000	MF	50mg	388,00	Doxorubicin hydrochloride	25316-40-9
J64011	22	100g	27,80	Phenol, ultrapure, 99%, unstab.	108-95-2
J64011	36	500g	43,40	Phenol, ultrapure, 99%, unstab.	108-95-2
J64012	I&	50microgran	99999,00	Epidermal Growth Factor, human, Receptor Grade, 99%, BT-102	
J64015	#0	5mg	148,00	Dynorphin A (1-13), porcine	72957-38-1
J64015	M^	1mg	38,60	Dynorphin A (1-13), porcine	72957-38-1
J64016	LQ	1unit	77,80	Protease Inhibitor Cocktail VII, for His Tag Sequences	
J64018	MA	10mg	136,00	Oncrasin 1	75629-57-1
J64019	03	1g	182,00	Cellulase, chromatographically purified, T. reesei	9012-54-8
J64019	MD	250mg	67,90	Cellulase, chromatographically purified, T. reesei	9012-54-8
J64028	MA	10mg	124,00	Tamibarotene	94497-51-5
J64028	MF	50mg	541,00	Tamibarotene	94497-51-5
J64029	&H	200µg	99999,00	DiO-Lipoprotein, low density, acetylated, human plasma, BT-925	
J64030	MB	25mg	116,00	15-Azido-4,7,10,13-tetraoxapentadecanoic acid	
J64030	MC	100mg	260,00	15-Azido-4,7,10,13-tetraoxapentadecanoic acid	
J64037	!D	0.5mg	200,00	Calcitonin Gene Related Peptide II, human	98824-26-1
J64042	#0	5mg	82,80	Adenylyl Cyclase Type V Inhibitor, NKY80	299442-43-6
J64045	MA	10mg	55,00	2'-Deoxyadenosine-5'-triphosphate disodium salt, 98%	74299-50-6
J64045	MC	100mg	298,00	2'-Deoxyadenosine-5'-triphosphate disodium salt, 98%	74299-50-6
J64048	#0	5mg	105,00	GSK-3^b Inhibitor I	
J64055	03	1g	88,90	2'-Fluoro-2'-deoxyguanosine, 99%	78842-13-4
J64055	MD	250mg	37,50	2'-Fluoro-2'-deoxyguanosine, 99%	78842-13-4
J64064	03	1g	98,80	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxyadenosine-3'-(2-cyanoethyl c	136834-22-5
J64066	03	1g	201,00	2-Chloro-11-(1-piperazinyl)dibenzo[b,f]-1,4-oxazepine, 98%	14028-44-5
J64066	06	5g	398,00	2-Chloro-11-(1-piperazinyl)dibenzo[b,f]-1,4-oxazepine, 98%	14028-44-5
J64066	MD	250mg	58,10	2-Chloro-11-(1-piperazinyl)dibenzo[b,f]-1,4-oxazepine, 98%	14028-44-5
J64068	#0	5mg	152,00	^y-Secretase Inhibitor I	133407-83-7
J64071	MA	10mg	82,60	Prima-1	5608-24-2
J64071	MF	50mg	339,00	Prima-1	5608-24-2
J64074	MA	10mg	78,30	Embelin	550-24-3
J64074	MF	50mg	297,00	Embelin	550-24-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J64075	M^	1mg	39,00	(S)-(+)-2-Amino-4-phosphonobutyric acid, 99%	23052-81-5
J64075	MA	10mg	170,00	(S)-(+)-2-Amino-4-phosphonobutyric acid, 99%	23052-81-5
J64081	!E	10µg	99999,00	Insulin-like Growth Factor-I, human, 97%, BT-106	
J64082	MA	10mg	110,00	Cathepsin K Substrate (fluorogenic)	
J64082	MB	25mg	220,00	Cathepsin K Substrate (fluorogenic)	
J64083	03	1g	89,10	Dexamethasone 21-phosphate disodium salt, 98%	2392-39-4
J64083	06	5g	277,00	Dexamethasone 21-phosphate disodium salt, 98%	2392-39-4
J64087	MF	50mg	82,60	L-Isoleucine 7-amido-4-methylcoumarin trifluoroacetate salt	191723-68-9
J64090	MB	25mg	94,40	Dp44mT	152095-12-0
J64094	MA	10mg	186,00	CIL-102	479077-76-4
J64095	#0	5mg	485,00	4'-Hydroxydiclofenac	64118-84-9
J64096	06	5g	25,30	N-Acetyl-L-tryptophan, 99%	1218-34-4
J64096	14	25g	92,20	N-Acetyl-L-tryptophan, 99%	1218-34-4
J64096	22	100g	294,00	N-Acetyl-L-tryptophan, 99%	1218-34-4
J64106	MA	10mg	198,00	N-Acetyl-Arg-Glu-Lys-Arg-7-amino-4-(trifluoromethyl)coumarin	
J64109	!D	0.5mg	45,10	GAP 27	198284-64-9
J64109	M^	1mg	70,70	GAP 27	198284-64-9
J64110	14	25g	48,60	Chlorpropamide	94-20-2
J64110	22	100g	163,00	Chlorpropamide	94-20-2
J64112	LQ	1unit	71,60	Protease Inhibitor Cocktail III, Animal-Free, DMSO-Free	
J64126	MA	10mg	116,00	Azadibenzocyclooctyne-PEG4-NHS ester	
J64126	MB	25mg	340,00	Azadibenzocyclooctyne-PEG4-NHS ester	
J64126	MC	100mg	864,00	Azadibenzocyclooctyne-PEG4-NHS ester	
J64127	M^	1mg	38,80	Laminin (929-933)	110590-64-2
J64128	MB	25mg	185,00	Azadibenzocyclooctyne-NHS ester, with 4 carbon linker	
J64128	MC	100mg	571,00	Azadibenzocyclooctyne-NHS ester, with 4 carbon linker	
J64134	MA	10mg	229,00	N-Acetyl-Asp-Glu-Val-Asp-7-amino-4-(trifluoromethyl)coumarin	201608-14-2
J64139	03	1g	45,50	N(^e)-Acetyl-L-lysine, 99%	692-04-6
J64139	06	5g	138,00	N(^e)-Acetyl-L-lysine, 99%	692-04-6
J64144	03	1g	62,60	Acycloguanosine, 98%	59277-89-3
J64144	06	5g	192,00	Acycloguanosine, 98%	59277-89-3
J64144	14	25g	733,00	Acycloguanosine, 98%	59277-89-3
J64147	03	1g	12,50	1-^b-D-Arabinofuranosyluracil, 99%	3083-77-0
J64147	06	5g	31,10	1-^b-D-Arabinofuranosyluracil, 99%	3083-77-0
J64147	14	25g	133,00	1-^b-D-Arabinofuranosyluracil, 99%	3083-77-0
J64151	#0	5mg	67,50	ARP 100	704888-90-4
J64156	XF	1ml	71,60	Protease Inhibitor Cocktail III, Animal-Free	
J64159	03	1g	89,10	5-Azacytidine, 98%	320-67-2
J64159	06	5g	336,00	5-Azacytidine, 98%	320-67-2
J64161	09	10g	58,60	Cytidine-5'-diphosphocholine sodium salt hydrate	33818-15-4
J64161	14	25g	118,00	Cytidine-5'-diphosphocholine sodium salt hydrate	33818-15-4
J64161	18	50g	211,00	Cytidine-5'-diphosphocholine sodium salt hydrate	33818-15-4
J64164	KT	1each	99999,00	DiI-Lipoprotein, low density, oxidized, human plasma, BT-920	
J64164	&H	200µg	99999,00	DiI-Lipoprotein, low density, oxidized, human plasma, BT-920	
J64165	MA	10mg	98,90	PPM1D Phosphatase Inhibitor	176957-55-4
J64165	MF	50mg	381,00	PPM1D Phosphatase Inhibitor	176957-55-4
J64173	M^	1mg	35,00	LH-RH, salmon	86073-88-3
J64175	06	5g	57,30	N6-Benzoyl-2'-deoxyadenosine, 98%	
J64180	36	500g	73,30	Ammonium sulfate, 99+%, Molecular Biology Grade	7783-20-2
J64180	A1	1kg	114,00	Ammonium sulfate, 99+%, Molecular Biology Grade	7783-20-2
J64182	03	1g	42,40	Cortisone	53-06-5
J64182	06	5g	129,00	Cortisone	53-06-5
J64182	09	10g	232,00	Cortisone	53-06-5
J64189	A1	1kg	61,10	Potassium chloride, 99%, Molecular Biology Grade	7447-40-7
J64189	36	500g	32,90	Potassium chloride, 99%, Molecular Biology Grade	7447-40-7
J64196	06	5g	36,10	Centrophenoxine hydrochloride, 98%	3685-84-5
J64196	14	25g	79,50	Centrophenoxine hydrochloride, 98%	3685-84-5
J64196	22	100g	280,00	Centrophenoxine hydrochloride, 98%	3685-84-5
J64198	MC	100mg	349,00	Suberoylanilide hydroxamic acid, 98%	149647-78-9
J64199	#0	5mg	976,00	7-Hydroxycoumarin glucuronide sodium salt, 97%	66695-14-5
J64199	MC	100mg	349,00	7-Hydroxycoumarin glucuronide sodium salt, 97%	66695-14-5
J64199	MA	10mg	260,00	7-Hydroxycoumarin glucuronide sodium salt, 97%	66695-14-5
J64202	MB	25mg	237,00	AMG-9810	545395-94-6
J64206	!H	300mg	211,00	N,N,N',N'-Tetrakis-(2-pyridylmethyl)ethylenediamine	16858-02-9
J64206	MC	100mg	89,60	N,N,N',N'-Tetrakis-(2-pyridylmethyl)ethylenediamine	16858-02-9
J64212	MA	10mg	123,00	Immethridine dihydrobromide	87976-03-2
J64212	MF	50mg	554,00	Immethridine dihydrobromide	87976-03-2
J64216	LQ	1unit	87,40	Phosphatase Inhibitor Cocktail III	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J64217	06	5g	167,00	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-2'-deoxyuridine, 98%	146954-74-7
J64223	KT	1each	99999,00	Lipoprotein, low density, oxidized, human plasma, Low-TBAR, 99%, BT-910L	
J64226	#0	5mg	222,00	Caspase-1 Inhibitor II	178603-78-6
J64232	03	1g	153,00	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-N2-isobutyryl-2'-deoxyguanosine, 98%	
J64232	MD	250mg	64,10	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-N2-isobutyryl-2'-deoxyguanosine, 98%	
J64233	MD	250mg	177,00	Liver Cell Growth Factor acetate salt	72957-37-0
J64234	03	1g	32,60	Cytidine-5'-diphosphate disodium salt, 95%	54394-90-0
J64241	14	25g	28,30	Sodium n-dodecyl sulfate, 98%, for electrophoresis	151-21-3
J64241	22	100g	80,40	Sodium n-dodecyl sulfate, 98%, for electrophoresis	151-21-3
J64241	36	500g	340,00	Sodium n-dodecyl sulfate, 98%, for electrophoresis	151-21-3
J64244	06	5g	132,00	2-Amino-3-methoxybenzoic acid	3177-80-8
J64244	09	10g	244,00	2-Amino-3-methoxybenzoic acid	3177-80-8
J64244	14	25g	521,00	2-Amino-3-methoxybenzoic acid	3177-80-8
J64252	03	1g	69,50	Cefaclor	53994-73-3
J64252	09	10g	309,00	Cefaclor	53994-73-3
J64256	MA	10mg	234,00	Azadibenzocyclooctyne-S-S-PEG3-biotin conjugate	
J64256	MB	25mg	429,00	Azadibenzocyclooctyne-S-S-PEG3-biotin conjugate	
J64257	MA	10mg	136,00	Bax Channel Blocker	335165-69-0
J64258	#0	5mg	162,00	N-Acetyl-Ile-Glu-Thr-Asp-7-amino-4-(trifluoromethyl)coumarin	211990-57-7
J64265	M^	1mg	460,00	Biotinyl-Ala-Ser-Thr-DL-Asp fluoromethyl ketone	
J64266	03	1g	20,90	2-Amino-2'-deoxyadenosine, 99%	4546-70-7
J64266	06	5g	27,90	2-Amino-2'-deoxyadenosine, 99%	4546-70-7
J64266	14	25g	117,00	2-Amino-2'-deoxyadenosine, 99%	4546-70-7
J64267	KT	1each	99999,00	DiO-Lipoprotein, low density, human plasma, BT-916	
J64267	&H	200µg	99999,00	DiO-Lipoprotein, low density, human plasma, BT-916	
J64270	22	100g	20,00	Sucrose, ultrapure, 99%	57-50-1
J64270	36	500g	32,30	Sucrose, ultrapure, 99%	57-50-1
J64270	A1	1kg	51,30	Sucrose, ultrapure, 99%	57-50-1
J64271	03	1g	67,10	2'-Deoxyinosine-5'-monophosphate disodium salt, 99%	14999-52-1
J64271	06	5g	268,00	2'-Deoxyinosine-5'-monophosphate disodium salt, 99%	14999-52-1
J64272	MF	50mg	82,40	L-Glutamic acid ^y-(7-amido-4-methylcoumarin)	72669-53-5
J64277	#0	5mg	92,10	Pifithrin-^a, p-Nitro hydrobromide	389850-21-9
J64282	!R	100units	84,20	Cholesterol Esterase, from porcine pancreas	9026-00-0
J64282	!U	500units	319,00	Cholesterol Esterase, from porcine pancreas	9026-00-0
J64283	LQ	1unit	55,90	Protease Inhibitor Cocktail III	
J64284	06	5g	26,60	Bromocresol Green sodium salt, ACS	62625-32-5
J64284	14	25g	91,70	Bromocresol Green sodium salt, ACS	62625-32-5
J64297	18	50g	67,50	Brilliant Blue R	6104-59-2
J64308	MB	25mg	104,00	1-Amino-11-azido-3,6,9-trioxaundecane	134179-38-7
J64308	MC	100mg	234,00	1-Amino-11-azido-3,6,9-trioxaundecane	134179-38-7
J64310	#0	5mg	152,00	^a-Melanocyte Stimulating Hormone amide	581-05-5
J64310	M^	1mg	50,40	^a-Melanocyte Stimulating Hormone amide	581-05-5
J64314	03	1g	44,60	Cloxacillin sodium salt	642-78-4
J64314	06	5g	135,00	Cloxacillin sodium salt	642-78-4
J64314	14	25g	433,00	Cloxacillin sodium salt	642-78-4
J64318	09	10g	92,00	Cresyl Violet acetate	10510-54-0
J64320	!D	0.5mg	99,10	Caerulein, sulfated	17650-98-5
J64320	M^	1mg	167,00	Caerulein, sulfated	17650-98-5
J64322	22	100g	17,90	Citric acid, Electrophoresis Grade, 99.5+%	77-92-9
J64322	36	500g	31,90	Citric acid, Electrophoresis Grade, 99.5+%	77-92-9
J64322	A3	2kg	83,80	Citric acid, Electrophoresis Grade, 99.5+%	77-92-9
J64326	06	5g	26,00	4-(7-Chloro-4-quinolinylamino)-2-(diethylaminomethyl)phenol dihydrochloride dihydra	6398-98-7
J64326	14	25g	83,60	4-(7-Chloro-4-quinolinylamino)-2-(diethylaminomethyl)phenol dihydrochloride dihydra	6398-98-7
J64326	22	100g	207,00	4-(7-Chloro-4-quinolinylamino)-2-(diethylaminomethyl)phenol dihydrochloride dihydra	6398-98-7
J64329	03	1g	73,60	Uridine-5'-diphosphate disodium salt, 98%	27821-45-0
J64336	#0	5mg	105,00	GSK-3^b Inhibitor VI	62673-69-2
J64340	!D	0.5mg	64,40	Laminin (925-933)	110590-60-8
J64340	M^	1mg	123,00	Laminin (925-933)	110590-60-8
J64342	03	1g	26,40	3'-Amino-2',3'-dideoxythymidine, 99%	52450-18-7
J64345	03	1g	145,00	N6-Benzoyl-2'-fluoro-2'-deoxyadenosine, 98%	305808-19-9
J64350	03	1g	275,00	Cytidine-5'-diphosphate trisodium salt	34393-59-4
J64350	ME	500mg	163,00	Cytidine-5'-diphosphate trisodium salt	34393-59-4
J64350	MC	100mg	40,30	Cytidine-5'-diphosphate trisodium salt	34393-59-4
J64358	03	1g	175,00	4-Amino-1,8-naphthalimide, 95%	1742-95-6
J64358	MC	100mg	40,90	4-Amino-1,8-naphthalimide, 95%	1742-95-6
J64360	03	1g	285,00	5-Bromo-4-chloro-3-indolyl ^b-D-glucuronide sodium salt, 98%	129541-41-9
J64360	MD	250mg	144,00	5-Bromo-4-chloro-3-indolyl ^b-D-glucuronide sodium salt, 98%	129541-41-9
J64365	30	250g	24,00	Glycine, Electrophoresis Grade, 99.5+%	56-40-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J64365	A1	1kg	70,60	Glycine, Electrophoresis Grade, 99.5+%	56-40-6
J64372	#0	5mg	185,00	Necrosis Inhibitor, IM-54	861891-50-1
J64375	!E	10µg	99999,00	Vascular Endothelial Cell Growth Factor, 98%, BT-112	
J64386	#0	5mg	274,00	GM 6001, Negative Control	
J64386	M^	1mg	75,00	GM 6001, Negative Control	
J64389	MB	25mg	144,00	7-Methyl lumazine	13401-38-2
J64400	03	1g	397,00	Deoxyribonucleic acid sodium salt, calf thymus	91080-16-9
J64400	MC	100mg	74,10	Deoxyribonucleic acid sodium salt, calf thymus	91080-16-9
J64401	LQ	1unit	40,40	Protease Inhibitor Cocktail I	
J64402	03	1g	31,80	2'-Deoxyadenosine-5'-monophosphate, 98%	653-63-4
J64402	06	5g	129,00	2'-Deoxyadenosine-5'-monophosphate, 98%	653-63-4
J64402	14	25g	424,00	2'-Deoxyadenosine-5'-monophosphate, 98%	653-63-4
J64407	#0	5mg	246,00	Caspase-1 Inhibitor I	143313-51-3
J64407	M^	1mg	67,50	Caspase-1 Inhibitor I	143313-51-3
J64413	#0	5mg	158,00	PARP Inhibitor VIII, PJ34	344458-15-7
J64413	MB	25mg	602,00	PARP Inhibitor VIII, PJ34	344458-15-7
J64414	MA	10mg	136,00	2-(4,5,6,7-Tetraiodo-1,3-dioxoisoindolin-2-yl)acetic acid	19231-60-8
J64415	!D	0.5mg	80,40	Calcitonin (8-32), salmon	155069-90-2
J64415	M^	1mg	128,00	Calcitonin (8-32), salmon	155069-90-2
J64419	22	100g	18,30	Ammonium sulfate, ultrapure, 99+%	7783-20-2
J64419	36	500g	27,30	Ammonium sulfate, ultrapure, 99+%	7783-20-2
J64419	A3	2kg	66,90	Ammonium sulfate, ultrapure, 99+%	7783-20-2
J64422	MA	10mg	200,00	Suptopin-2	331852-66-5
J64425	MA	10mg	98,90	Locostatin	133812-16-5
J64425	MF	50mg	306,00	Locostatin	133812-16-5
J64426	KT	1each	99999,00	Lipoprotein, low density, carbamylated, human plasma, 99%, BT-924	
J64426	M^	1mg	99999,00	Lipoprotein, low density, carbamylated, human plasma, 99%, BT-924	
J64435	MA	10mg	220,00	N-Methoxysuccinyl-Phe-Leu-Phe-7-amino-4-(trifluoromethyl)coumarin	
J64436	14	25g	44,10	L-Cysteine methyl ester hydrochloride	18598-63-5
J64436	22	100g	133,00	L-Cysteine methyl ester hydrochloride	18598-63-5
J64436	30	250g	242,00	L-Cysteine methyl ester hydrochloride	18598-63-5
J64437	22	100g	71,50	Tricine, Electrophoresis Grade, 99%	5704-04-1
J64437	36	500g	229,00	Tricine, Electrophoresis Grade, 99%	5704-04-1
J64442	#0	5mg	306,00	Caspase-3 Inhibitor III	285570-60-7
J64442	M^	1mg	75,00	Caspase-3 Inhibitor III	285570-60-7
J64446	03	1g	146,00	Car^bpentane citrate	23142-01-0
J64446	MF	50mg	18,60	Car^bpentane citrate	23142-01-0
J64449	14	25g	26,20	Sodium 4-aminosalicylate dihydrate, 98%	6018-19-5
J64449	22	100g	48,50	Sodium 4-aminosalicylate dihydrate, 98%	6018-19-5
J64449	36	500g	219,00	Sodium 4-aminosalicylate dihydrate, 98%	6018-19-5
J64451	03	1g	219,00	5-Bromo-4-chloro-3-indolyl phosphate disodium salt, 98%	102185-33-1
J64451	MD	250mg	116,00	5-Bromo-4-chloro-3-indolyl phosphate disodium salt, 98%	102185-33-1
J64455	MA	10mg	92,10	2-Chloro-5-nitro-N-(4-pyridyl)benzamide	313516-66-4
J64455	MF	50mg	381,00	2-Chloro-5-nitro-N-(4-pyridyl)benzamide	313516-66-4
J64459	14	25g	45,00	Chloroquine diphosphate salt, 98%	50-63-5
J64459	22	100g	170,00	Chloroquine diphosphate salt, 98%	50-63-5
J64468	03	1g	82,70	2-Amino-6-chloropurine riboside, 95%	2004-07-1
J64468	06	5g	186,00	2-Amino-6-chloropurine riboside, 95%	2004-07-1
J64469	MC	100mg	224,00	8-Bromoadenosine-3',5'-cyclic monophosphate	23583-48-4
J64469	MD	250mg	494,00	8-Bromoadenosine-3',5'-cyclic monophosphate	23583-48-4
J64469	MF	50mg	125,00	8-Bromoadenosine-3',5'-cyclic monophosphate	23583-48-4
J64477	#0	5mg	385,00	Biotinyl-Phe-Ala-Asp fluoromethyl ketone	
J64478	&E	2µg	99999,00	Transforming Growth Factor-^a, human, 98%, BT-110	
J64484	MA	10mg	114,00	Flt-3 Inhibitor	301305-73-7
J64484	MF	50mg	460,00	Flt-3 Inhibitor	301305-73-7
J64485	#0	5mg	62,60	2'-Amino-3'-methoxyflavone, 99%	167869-21-8
J64485	MA	10mg	103,00	2'-Amino-3'-methoxyflavone, 99%	167869-21-8
J64485	MB	25mg	187,00	2'-Amino-3'-methoxyflavone, 99%	167869-21-8
J64486	MA	10mg	136,00	Sirtinol	410536-97-9
J64492	#0	5mg	152,00	Proteasome Substrate	
J64492	M^	1mg	38,10	Proteasome Substrate	
J64496	MC	100mg	144,00	N-Succinimidyl 3-(propargyloxy)propionate	1174157-65-3
J64497	03	1g	21,10	Adenosine-5'-diphosphate trilithium salt, 98%	31008-64-7
J64497	06	5g	76,80	Adenosine-5'-diphosphate trilithium salt, 98%	31008-64-7
J64497	14	25g	199,00	Adenosine-5'-diphosphate trilithium salt, 98%	31008-64-7
J64508	03	1g	59,80	Bolton-Hunter Reagent	34071-95-9
J64508	06	5g	300,00	Bolton-Hunter Reagent	34071-95-9
J64510	#0	5mg	228,00	Azido-PEG3-carboxytetramethylrhodamine 110 conjugate	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J64510	MB	25mg	728,00	Azido-PEG3-carboxytetramethylrhodamine 110 conjugate	
J64515	03	1g	11,20	Azure C	531-57-7
J64515	06	5g	18,60	Azure C	531-57-7
J64527	MC	100mg	297,00	1-Amino-3,6,9,12-tetraoxapentadec-14-yne	1013921-36-2
J64527	ME	500mg	813,00	1-Amino-3,6,9,12-tetraoxapentadec-14-yne	1013921-36-2
J64538	#0	5mg	139,00	Cerulenin, 98%	17397-89-6
J64538	MA	10mg	242,00	Cerulenin, 98%	17397-89-6
J64544	MF	50mg	306,00	Z-Val-Val-Nle diazomethyl ketone	155026-49-6
J64545	03	1g	29,70	1,4-Dithio-DL-threitol, Electrophoresis Grade, 99%	3483-12-3
J64545	06	5g	100,00	1,4-Dithio-DL-threitol, Electrophoresis Grade, 99%	3483-12-3
J64545	14	25g	356,00	1,4-Dithio-DL-threitol, Electrophoresis Grade, 99%	3483-12-3
J64547	!D	0.5mg	50,00	GAP 26	197250-15-0
J64547	M^	1mg	78,50	GAP 26	197250-15-0
J64549	MB	25mg	150,00	Azadibenzocyclooctyne acid	
J64549	MC	100mg	337,00	Azadibenzocyclooctyne acid	
J64554	MA	10mg	154,00	GSK-3^b Inhibitor VIII	487021-52-3
J64568	14	25g	67,90	Cinnarizine	298-57-7
J64568	22	100g	192,00	Cinnarizine	298-57-7
J64569	#0	5mg	105,00	Z-Asp-Glu-Val-Asp-7-amino-4-(trifluoromethyl)coumarin	
J64573	MB	25mg	95,40	2',3'-Dideoxyadenosine, 98%	4097-22-7
J64573	MC	100mg	229,00	2',3'-Dideoxyadenosine, 98%	4097-22-7
J64573	MF	50mg	158,00	2',3'-Dideoxyadenosine, 98%	4097-22-7
J64576	XF	1ml	77,80	Protease Inhibitor Cocktail VI, Plant Cells	
J64578	03	1g	204,00	Deoxy-bigCHAP	86303-23-3
J64578	MD	250mg	74,90	Deoxy-bigCHAP	86303-23-3
J64581	03	1g	75,90	Benserazide hydrochloride	14919-77-8
J64581	06	5g	240,00	Benserazide hydrochloride	14919-77-8
J64583	M^	1mg	146,00	Caspase-1 Inhibitor IV	154674-81-4
J64598	MC	100mg	37,00	3-Isobutyl-1-methylxanthine	28822-58-4
J64612	18	50g	249,00	6-Chloropurine riboside, 98%	2004-06-0
J64612	22	100g	373,00	6-Chloropurine riboside, 98%	2004-06-0
J64612	30	250g	623,00	6-Chloropurine riboside, 98%	2004-06-0
J64613	#0	5mg	94,40	Z-Leu-Leu-Glu-7-amino-4-methylcoumarin	
J64614	03	1g	55,90	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxycytidine, 98%	
J64614	MC	100mg	15,10	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxycytidine, 98%	
J64617	MB	25mg	267,00	Azadibenzocyclooctyne-PEG4-alcohol	
J64617	MC	100mg	662,00	Azadibenzocyclooctyne-PEG4-alcohol	
J64627	03	1g	148,00	2'-Deoxyuridine-5'-monophosphate disodium salt, 99%	42155-08-8
J64627	MD	250mg	74,10	2'-Deoxyuridine-5'-monophosphate disodium salt, 99%	42155-08-8
J64630	MA	10mg	131,00	DNA Methyltransferase Inhibitor	48208-26-0
J64646	#0	5mg	92,10	Necrostatin-1, Inactive Control	64419-92-7
J64650	03	1g	521,00	2'-Amino-2'-deoxyguanosine, 98%	60966-26-9
J64650	MD	250mg	116,00	2'-Amino-2'-deoxyguanosine, 98%	60966-26-9
J64656	03	1g	31,00	1,4-Dithioerythritol, Electrophoresis Grade, 99%	6892-68-8
J64656	06	5g	92,70	1,4-Dithioerythritol, Electrophoresis Grade, 99%	6892-68-8
J64656	14	25g	362,00	1,4-Dithioerythritol, Electrophoresis Grade, 99%	6892-68-8
J64657	30	250g	33,40	Choline bitartrate, 98+%	87-67-2
J64657	A1	1kg	89,10	Choline bitartrate, 98+%	87-67-2
J64657	A4	2.5kg	218,00	Choline bitartrate, 98+%	87-67-2
J64659	#0	5mg	414,00	GSK-3 Inhibitor X	740841-15-0
J64659	M^	1mg	94,40	GSK-3 Inhibitor X	740841-15-0
J64669	M^	1mg	246,00	Ghrelin, rat	258338-12-4
J64677	03	1g	12,60	Tropine DL-tropate, 99%	51-55-8
J64677	06	5g	57,80	Tropine DL-tropate, 99%	51-55-8
J64677	14	25g	198,00	Tropine DL-tropate, 99%	51-55-8
J64679	MA	10mg	146,00	cis-Urocanic acid	7699-35-6
J64690	#0	5mg	68,50	Cdc2-Like Kinase Inhibitor, TG003	300801-52-9
J64690	MF	50mg	460,00	Cdc2-Like Kinase Inhibitor, TG003	300801-52-9
J64692	MA	10mg	89,00	MDM2 Inhibitor	562823-84-1
J64695	LQ	1unit	83,30	Serine Protease Inhibitor Cocktail I	
J64698	03	1g	35,20	5-Iodocytidine, 99%	1147-23-5
J64704	ME	500mg	122,00	2'-Bromo-2'-deoxyuridine, 98%	72218-68-9
J64705	M^	1mg	98,90	Epidermal Growth Factor Receptor Peptide (985-996)	
J64716	MB	25mg	100,00	2'-Deoxyuridine-5'-triphosphate trisodium salt, 95%	102814-08-4
J64716	MC	100mg	321,00	2'-Deoxyuridine-5'-triphosphate trisodium salt, 95%	102814-08-4
J64716	MF	50mg	180,00	2'-Deoxyuridine-5'-triphosphate trisodium salt, 95%	102814-08-4
J64718	MC	100mg	75,00	Gly-Phe ^b-naphthylamide	21438-66-4
J64719	AE	100ml	41,50	Glycerol, ultrapure, 99.5+%	56-81-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J64719	AK	250ml	56,20	Glycerol, ultrapure, 99.5+%	56-81-5
J64719	AP	500ml	67,10	Glycerol, ultrapure, 99.5+%	56-81-5
J64720	!3	200mg	236,00	5-Aminoimidazole-4-carboxamide 1-^b-D-ribofuranoside, 98%	2627-69-2
J64720	MF	50mg	98,40	5-Aminoimidazole-4-carboxamide 1-^b-D-ribofuranoside, 98%	2627-69-2
J64722	MC	100mg	264,00	Phenylethyl 3-methylcaffeate	71835-85-3
J64722	MF	50mg	168,00	Phenylethyl 3-methylcaffeate	71835-85-3
J64723	03	1g	56,00	8-Bromo-2'-deoxyguanosine, 99%	13389-03-2
J64726	#0	5mg	396,00	Smoothened Agonist dihydrochloride dihydrate	364590-63-6
J64726	M^	1mg	109,00	Smoothened Agonist dihydrochloride dihydrate	364590-63-6
J64730	03	1g	46,40	5-Methoxybenzoxazole-2-thiol	49559-83-3
J64730	09	10g	323,00	5-Methoxybenzoxazole-2-thiol	49559-83-3
J64731	MB	25mg	381,00	Z-Leu-Val-Gly diazomethyl ketone	119670-30-3
J64737	MA	10mg	515,00	Cathepsin B Inhibitor IV	147859-80-1
J64741	03	1g	119,00	Chymotrypsinogen A, from bovine pancreas	9035-75-0
J64741	06	5g	414,00	Chymotrypsinogen A, from bovine pancreas	9035-75-0
J64751	#0	5mg	376,00	Calpain Inhibitor XII	
J64751	M^	1mg	89,00	Calpain Inhibitor XII	
J64753	MA	10mg	154,00	EX 527	49843-98-3
J64757	14	25g	22,10	Bismarck Brown R	5421-66-9
J64757	22	100g	70,60	Bismarck Brown R	5421-66-9
J64758	03	1g	73,20	3'-Amino-2',3'-dideoxyinosine, 98%	
J64759	MA	10mg	210,00	Nicotinic acid adenine dinucleotide phosphate tetrasodium salt	5502-96-5
J64769	36	500g	59,70	Urea, Molecular Biology Reagent	57-13-6
J64769	A1	1kg	104,00	Urea, Molecular Biology Reagent	57-13-6
J64769	A4	2.5kg	212,00	Urea, Molecular Biology Reagent	57-13-6
J64782	14	25g	74,10	1-(4-Amino-2-n-propyl-5-pyrimidinylmethyl)-2-methylpyridinium chloride	137-88-2
J64782	22	100g	229,00	1-(4-Amino-2-n-propyl-5-pyrimidinylmethyl)-2-methylpyridinium chloride	137-88-2
J64792	!D	0.5mg	122,00	Histatin 5	104339-66-4
J64792	M^	1mg	223,00	Histatin 5	104339-66-4
J64796	#0	5mg	60,90	Z-Gly-Gly-Leu-7-amino-4-methylcoumarin	
J64801	M^	1mg	110,00	Caspase-3/7 Inhibitor	
J64811	!E	10µg	99999,00	Fibroblast Growth Factor, basic, human, 95%, BT-108	
J64811	I&	50micrograr	99999,00	Fibroblast Growth Factor, basic, human, 95%, BT-108	
J64812	&D	1µg	99999,00	Platelet-Derived Growth Factor-BB, human, Receptor Grade, 97%, BT-103	
J64813	MB	25mg	54,40	Autophagy Inhibitor, 3-MA	5142-23-4
J64813	MF	50mg	99,90	Autophagy Inhibitor, 3-MA	5142-23-4
J64824	MB	25mg	169,00	Procaspase-3 Activator	315183-21-2
J64824	MF	50mg	322,00	Procaspase-3 Activator	315183-21-2
J64828	#0	5mg	336,00	^y-Secretase Inhibitor II	
J64828	M^	1mg	75,00	^y-Secretase Inhibitor II	
J64833	03	1g	118,00	2',3'-Dideoxyinosine, 98%	69655-05-6
J64833	MD	250mg	58,60	2',3'-Dideoxyinosine, 98%	69655-05-6
J64833	ME	500mg	106,00	2',3'-Dideoxyinosine, 98%	69655-05-6
J64834	MB	25mg	116,00	N-Succinimidyl 15-azido-4,7,10,13-tetraoxapentadecanoate	
J64834	MC	100mg	260,00	N-Succinimidyl 15-azido-4,7,10,13-tetraoxapentadecanoate	
J64838	MC	100mg	351,00	Diphenyleneiodonium chloride	4673-26-1
J64838	MF	50mg	219,00	Diphenyleneiodonium chloride	4673-26-1
J64844	#0	5mg	82,40	(S)-4-Benzyl-3-butyryl-2-oxazolidinone	112459-79-7
J64847	MF	50mg	82,40	L-Glutamic acid ^a-(7-amido-4-methylcoumarin)	98516-76-8
J64858	MA	10mg	92,10	EBPC	57056-57-2
J64859	MB	25mg	151,00	Acetylene-PEG4-maleimide	
J64859	MC	100mg	310,00	Acetylene-PEG4-maleimide	
J64859	ME	500mg	909,00	Acetylene-PEG4-maleimide	
J64864	!E	10µg	99999,00	Nerve Growth Factor 2.5S, mouse submaxillary gland, 95%, BT-206	
J64864	!W	5x10µg	99999,00	Nerve Growth Factor 2.5S, mouse submaxillary gland, 95%, BT-206	
J64865	03	1g	169,00	1,1'-Azobis(N,N-dimethylformamide), 95%	10465-78-8
J64865	06	5g	605,00	1,1'-Azobis(N,N-dimethylformamide), 95%	10465-78-8
J64870	MC	100mg	330,00	5,6-Dichlorobenzimidazole riboside, 98%	53-85-0
J64870	MD	250mg	680,00	5,6-Dichlorobenzimidazole riboside, 98%	53-85-0
J64870	MF	50mg	174,00	5,6-Dichlorobenzimidazole riboside, 98%	53-85-0
J64871	03	1g	205,00	6-Chloropurine 2'-deoxyriboside, 97%	4594-45-0
J64877	#0	5mg	60,80	Arg-Gly-Asp-Ser	91037-65-9
J64880	03	1g	24,10	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyluridine, 98%	
J64884	MA	10mg	182,00	(^+)-^a-Amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid	74341-63-2
J64887	M^	1mg	43,00	(R)-(-)-2-Amino-5-phosphonopentanoic acid, 99%	79055-68-8
J64887	MA	10mg	189,00	(R)-(-)-2-Amino-5-phosphonopentanoic acid, 99%	79055-68-8
J64892	#0	5mg	197,00	Acetylene-PEG4-carboxyrhodamine 110 conjugate	
J64892	MB	25mg	629,00	Acetylene-PEG4-carboxyrhodamine 110 conjugate	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J64897	03	1g	22,10	2'-O-Methyluridine, 99%	2140-76-3
J64901	14	25g	52,40	Benzopurpurin 4B	992-59-6
J64901	22	100g	177,00	Benzopurpurin 4B	992-59-6
J64902	MB	25mg	144,00	N-Succinimidyl 4,7,10,13,16-pentaoxanonadec-18-ynoate	
J64902	MC	100mg	297,00	N-Succinimidyl 4,7,10,13,16-pentaoxanonadec-18-ynoate	
J64903	MA	10mg	99999,00	Lipoprotein, high density, human plasma, 99%, BT-914	
J64904	MA	10mg	99999,00	^y-Secretase Inhibitor XX	209984-56-5
J64904	0&	3mg	807,00	^y-Secretase Inhibitor XX	209984-56-5
J64910	#0	5mg	92,10	N-Benzyl-p-toluenesulfonamide	1576-37-0
J64910	MA	10mg	152,00	N-Benzyl-p-toluenesulfonamide	1576-37-0
J64915	MC	100mg	85,60	N-^a-Benzoyl-L-arginine p-nitroanilide hydrochloride	21653-40-7
J64915	MD	250mg	161,00	N-^a-Benzoyl-L-arginine p-nitroanilide hydrochloride	21653-40-7
J64915	ME	500mg	214,00	N-^a-Benzoyl-L-arginine p-nitroanilide hydrochloride	21653-40-7
J64919	03	1g	387,00	2-Aminopurine, 98%	452-06-2
J64919	MD	250mg	153,00	2-Aminopurine, 98%	452-06-2
J64919	ME	500mg	236,00	2-Aminopurine, 98%	452-06-2
J64920	LQ	1unit	55,90	Protease Inhibitor Cocktail V, EDTA-Free, Animal-Free	
J64921	03	1g	93,10	4-Aminophthalhydrazide, 98%	3682-14-2
J64921	06	5g	396,00	4-Aminophthalhydrazide, 98%	3682-14-2
J64922	03	1g	47,60	2'-O-Methyladenosine, 99%	2140-79-6
J64928	18	50g	76,70	N-Lauroylsarcosine sodium salt, ultrapure, 97%	137-16-6
J64928	22	100g	136,00	N-Lauroylsarcosine sodium salt, ultrapure, 97%	137-16-6
J64933	03	1g	63,40	O-Acetyl-L-serine hydrochloride	66638-22-0
J64933	06	5g	173,00	O-Acetyl-L-serine hydrochloride	66638-22-0
J64938	MB	25mg	110,00	2'-Deoxythymidine-5'-diphosphate trisodium salt, 97%	95648-78-5
J64938	MC	100mg	231,00	2'-Deoxythymidine-5'-diphosphate trisodium salt, 97%	95648-78-5
J64940	#0	5mg	112,00	Histone Deacetylase Inhibitor III	251456-60-7
J64940	MA	10mg	213,00	Histone Deacetylase Inhibitor III	251456-60-7
J64943	M^	1mg	248,00	Ghrelin, human	258279-04-8
J64947	#0	5mg	92,10	MIF Antagonist, ISO-1	478336-92-4
J64947	MB	25mg	358,00	MIF Antagonist, ISO-1	478336-92-4
J64948	#0	5mg	219,00	Acetylene-PEG4-sulforhodamine B conjugate	
J64951	MD	250mg	565,00	L-Leucine 7-amido-4-methylcoumarin hydrate	66447-31-2
J64961	03	1g	373,00	N6-Methyl-2'-deoxyadenosine, 99%	2002-35-9
J64963	LQ	1unit	55,90	Protease Inhibitor Cocktail II	
J64966	M^	1mg	191,00	Z-Leu-Glu(OMe)-His-Asp(OMe)-fluoromethyl ketone trifluoroacetate salt hydrate	
J64973	#0	5mg	105,00	Proteasome Inhibitor II	
J64973	M^	1mg	41,20	Proteasome Inhibitor II	
J64977	MC	100mg	431,00	Azadibenzocyclooctyne-PEG, MW 5,000	
J64979	MA	10mg	131,00	NSC 23766	733767-34-5
J64981	#0	5mg	50,30	2-(3-(2,3-Dichlorophenoxy)propylamino)ethanol hydrochloride	418788-90-6
J64981	MA	10mg	94,80	2-(3-(2,3-Dichlorophenoxy)propylamino)ethanol hydrochloride	418788-90-6
J64996	MB	25mg	120,00	Azido-PEG3-biotin conjugate	875770-34-6
J64996	MC	100mg	271,00	Azido-PEG3-biotin conjugate	875770-34-6
J64999	18	50g	38,30	Chrysophenine sodium salt	2870-32-8
J64999	22	100g	111,00	Chrysophenine sodium salt	2870-32-8
J64999	30	250g	251,00	Chrysophenine sodium salt	2870-32-8
J65022	!D	0.5mg	229,00	GGTI-2147	191102-87-1
J65029	8+	2mg	99999,00	Lipoprotein, low density, acetylated, human plasma, 99%, BT-906	
J65036	MA	10mg	122,00	M50054	54135-60-3
J65039	#0	5mg	99999,00	Lipoprotein, low density, human plasma, 99%, BT-903	
J65044	Y&	5microgram	99999,00	Transforming Growth Factor-^b 1, human platelets, carrier free, 97%, BT-213CF	
J65052	M^	1mg	166,00	Calpain Inhibitor IV	
J65076	03	1g	11,20	9-^b-D-Arabinofuranosyladenine, 99%	5536-17-4
J65076	06	5g	39,00	9-^b-D-Arabinofuranosyladenine, 99%	5536-17-4
J65076	14	25g	150,00	9-^b-D-Arabinofuranosyladenine, 99%	5536-17-4
J65079	MA	10mg	136,00	AY 9944 dihydrochloride	366-93-8
J65079	MF	50mg	620,00	AY 9944 dihydrochloride	366-93-8
J65083	03	1g	64,00	N(^a)-Acetyl-L-lysine, 99%	1946-82-3
J65083	06	5g	244,00	N(^a)-Acetyl-L-lysine, 99%	1946-82-3
J65090	03	1g	47,10	3'-Amino-2',3'-dideoxyadenosine, 98%	7403-25-0
J65098	03	1g	42,40	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methyladenosine, 98%	
J65100	03	1g	57,10	5'-O-(4,4'-Dimethoxytrityl)-N2-isobutyryl-2'-O-methylguanosine-3'-(2-cyanoethyl diiso	
J65104	18	50g	73,00	Guanidine thiocyanate, Molecular Biology Grade	593-84-0
J65104	30	250g	143,00	Guanidine thiocyanate, Molecular Biology Grade	593-84-0
J65104	36	500g	256,00	Guanidine thiocyanate, Molecular Biology Grade	593-84-0
J65107	#0	5mg	219,00	Azido-PEG3-carboxyrhodamine 110 conjugate	1536327-95-3
J65107	MB	25mg	700,00	Azido-PEG3-carboxyrhodamine 110 conjugate	1536327-95-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J65110	!D	0.5mg	136,00	Orexin B, human	
J65110	M^	1mg	233,00	Orexin B, human	
J65111	03	1g	75,50	7-(2-Chloroethyl)theophylline, 97%	5878-61-5
J65111	06	5g	212,00	7-(2-Chloroethyl)theophylline, 97%	5878-61-5
J65114	MA	10mg	111,00	Stem-Cell Factor/c-Kit Inhibitor	945526-43-2
J65114	MF	50mg	418,00	Stem-Cell Factor/c-Kit Inhibitor	945526-43-2
J65115	M^	1mg	71,70	Melanotan II	121062-08-6
J65118	03	1g	117,00	1-Amino-1-cyclopropanecarboxylic acid, 98%	22059-21-8
J65118	MD	250mg	55,80	1-Amino-1-cyclopropanecarboxylic acid, 98%	22059-21-8
J65119	#0	5mg	206,00	Akt Inhibitor X	925681-41-0
J65122	03	1g	40,20	Cromolyn sodium salt, 98%	15826-37-6
J65122	06	5g	158,00	Cromolyn sodium salt, 98%	15826-37-6
J65122	14	25g	412,00	Cromolyn sodium salt, 98%	15826-37-6
J65125	03	1g	49,40	^a-Asarone	2883-98-9
J65125	06	5g	138,00	^a-Asarone	2883-98-9
J65127	03	1g	31,80	3'-Azido-3'-deoxythymidine, 98%	30516-87-1
J65127	06	5g	95,40	3'-Azido-3'-deoxythymidine, 98%	30516-87-1
J65127	14	25g	233,00	3'-Azido-3'-deoxythymidine, 98%	30516-87-1
J65132	MA	10mg	114,00	IKK-2 Inhibitor V	978-62-1
J65136	03	1g	38,20	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyinosine, 98%	93778-57-5
J65137	03	1g	55,80	Coenzyme Q-10, 98+%	303-98-0
J65137	06	5g	111,00	Coenzyme Q-10, 98+%	303-98-0
J65137	14	25g	441,00	Coenzyme Q-10, 98+%	303-98-0
J65145	06	5g	45,90	4-Amino-3-hydroxybutyric acid	924-49-2
J65145	14	25g	128,00	4-Amino-3-hydroxybutyric acid	924-49-2
J65145	22	100g	388,00	4-Amino-3-hydroxybutyric acid	924-49-2
J65147	MB	25mg	130,00	Azido-PEG11-biotin conjugate	
J65147	MC	100mg	388,00	Azido-PEG11-biotin conjugate	
J65148	36	500g	30,70	Sucrose, Molecular Biology Grade	57-50-1
J65148	A1	1kg	46,40	Sucrose, Molecular Biology Grade	57-50-1
J65154	03	1g	109,00	9-^b-D-Arabinofuranosyl-2-fluoroadenine-5'-monophosphate, 99%	75607-67-9
J65155	MA	10mg	123,00	AM 580	102121-60-8
J65166	MA	10mg	72,70	GSK 4716	101574-65-6
J65166	MF	50mg	315,00	GSK 4716	101574-65-6
J65170	!E	10µg	99999,00	Insulin-like Growth Factor-II, human, 97%, BT-107	
J65171	MA	10mg	92,10	DY 131	95167-41-2
J65184	MB	25mg	78,20	Chemotactic Peptide	59880-97-6
J65185	03	1g	53,90	Cefoperazone sodium salt	62893-20-3
J65185	06	5g	175,00	Cefoperazone sodium salt	62893-20-3
J65185	14	25g	490,00	Cefoperazone sodium salt	62893-20-3
J65186	03	1g	44,60	2'-Deoxyguanosine-5'-monophosphate disodium salt hydrate, 98%	33430-61-4
J65186	06	5g	179,00	2'-Deoxyguanosine-5'-monophosphate disodium salt hydrate, 98%	33430-61-4
J65186	14	25g	706,00	2'-Deoxyguanosine-5'-monophosphate disodium salt hydrate, 98%	33430-61-4
J65198	MA	10mg	282,00	3,4-Dichloroisocoumarin, 99%	51050-59-0
J65204	#0	5mg	260,00	N-Acetyl-Asp-Glu-Val-Asp-al	169332-60-9
J65204	M^	1mg	67,50	N-Acetyl-Asp-Glu-Val-Asp-al	169332-60-9
J65207	MA	10mg	69,30	Diarylpropionitrile	1428-67-7
J65208	03	1g	218,00	2'-Fluoro-2'-deoxyinosine, 99%	80049-87-2
J65209	03	1g	59,50	5-Methyl-2'-deoxycytidine, 99%	838-07-3
J65215	!D	0.5mg	97,10	Indolicidin	140896-21-5
J65215	M^	1mg	167,00	Indolicidin	140896-21-5
J65218	#0	5mg	110,00	Caspase-1 Substrate III, Fluorogenic	149231-65-2
J65225	06	5g	24,00	Bromocresol Green, ACS	76-60-8
J65225	14	25g	91,20	Bromocresol Green, ACS	76-60-8
J65226	MC	100mg	252,00	Biliverdin hydrochloride	55482-27-4
J65226	MD	250mg	476,00	Biliverdin hydrochloride	55482-27-4
J65227	MA	10mg	217,00	Tyrphostin C15	149092-50-2
J65244	03	1g	31,80	2'-Deoxycytidine-5'-monophosphate, 99%	1032-65-1
J65244	06	5g	129,00	2'-Deoxycytidine-5'-monophosphate, 99%	1032-65-1
J65248	M^	1mg	131,00	SAG	912545-86-9
J65261	8+	2mg	99999,00	Lipoprotein, low density, oxidized, human plasma, Hi-TBAR, 99%, BT-910X	
J65263	MA	10mg	74,10	Tyrphostin AG 537	
J65263	MC	100mg	620,00	Tyrphostin AG 537	
J65266	!G	100µg	107,00	^a-Chymotrypsin, from bovine pancreas	9004-07-3
J65274	03	1g	93,60	Cefazolin sodium salt	27164-46-1
J65274	06	5g	392,00	Cefazolin sodium salt	27164-46-1
J65275	!D	0.5mg	122,00	Orexin B, mouse, rat	202801-92-1
J65275	M^	1mg	211,00	Orexin B, mouse, rat	202801-92-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J65294	MA	10mg	139,00	SANT-1	304909-07-7
J65304	14	25g	53,00	8-Aminonaphthalene-2-sulfonic acid, 95%	119-28-8
J65304	22	100g	169,00	8-Aminonaphthalene-2-sulfonic acid, 95%	119-28-8
J65307	MB	25mg	131,00	2'-Deoxyadenosine-5'-diphosphate trisodium salt, 98%	72003-83-9
J65307	MC	100mg	370,00	2'-Deoxyadenosine-5'-diphosphate trisodium salt, 98%	72003-83-9
J65311	#0	5mg	153,00	Carboxypeptidase Y from yeast	9046-67-7
J65311	M^	1mg	46,80	Carboxypeptidase Y from yeast	9046-67-7
J65311	MA	10mg	270,00	Carboxypeptidase Y from yeast	9046-67-7
J65312	4I	1 kilounit	634,00	T4 DNA Ligase, in 20mM Tris HCl and 50mM KCl	9015-85-4
J65312	O@	5 kilounit	1866,00	T4 DNA Ligase, in 20mM Tris HCl and 50mM KCl	9015-85-4
J65319	MA	10mg	103,00	Cilostamide	68550-75-4
J65322	MC	100mg	431,00	Azadibenzocyclooctyne-PEG, MW 10,000	
J65324	#0	5mg	60,90	7,8-Dichloro-4-oxo-1,4-dihydroquinoline-3-carboxylic acid	300675-28-9
J65326	03	1g	60,20	3'-Amino-2',3'-dideoxyguanosine, 99%	66323-49-7
J65329	!G	100µg	99999,00	Epidermal Growth Factor, mouse submaxillary gland, 99%, BT-201	
J65329	Z&	10x100micr	99999,00	Epidermal Growth Factor, mouse submaxillary gland, 99%, BT-201	
J65330	&H	200µg	99999,00	DiI-Lipoprotein, low density, human plasma, BT-904	
J65331	03	1g	78,20	4-Amino-DL-phenylalanine	2922-41-0
J65331	06	5g	189,00	4-Amino-DL-phenylalanine	2922-41-0
J65332	06	5g	28,60	8-Anilinonaphthalene-1-sulfonic acid, 95%	82-76-8
J65332	14	25g	79,20	8-Anilinonaphthalene-1-sulfonic acid, 95%	82-76-8
J65332	22	100g	254,00	8-Anilinonaphthalene-1-sulfonic acid, 95%	82-76-8
J65334	03	1g	93,60	2-Amino-2'-O-methyladenosine, 99%	80791-87-3
J65341	F+	20mg	92,10	Necrostatin-1	4311-88-0
J65342	#0	5mg	192,00	Cytochalasin B	14930-96-2
J65342	MA	10mg	344,00	Cytochalasin B	14930-96-2
J65347	#0	5mg	372,00	Cathepsin B Inhibitor III	134448-10-5
J65355	MC	100mg	431,00	Cafestol	469-83-0
J65355	MF	50mg	257,00	Cafestol	469-83-0
J65357	03	1g	107,00	8-Bromo-2'-deoxyadenosine, 99%	14985-44-5
J65358	LQ	1unit	42,00	Protease Inhibitor Cocktail I, Animal Free	
J65366	MA	10mg	78,10	3'-Deoxyadenosine, 98%	73-03-0
J65366	MB	25mg	156,00	3'-Deoxyadenosine, 98%	73-03-0
J65366	MC	100mg	444,00	3'-Deoxyadenosine, 98%	73-03-0
J65367	MA	10mg	229,00	4-Dimethylamino-N-(6-hydroxyamino-6-oxohexyl)benzamide	
J65374	03	1g	280,00	2'-Amino-2'-deoxyinosine, 98%	75763-51-8
J65375	#0	5mg	30,50	N-Succinyl-Gly-Gly-Phe-p-nitroanilide	68982-90-1
J65375	MF	50mg	168,00	N-Succinyl-Gly-Gly-Phe-p-nitroanilide	68982-90-1
J65377	MB	25mg	129,00	Azadibenzocyclooctyne-maleimide	
J65377	MC	100mg	267,00	Azadibenzocyclooctyne-maleimide	
J65378	!D	0.5mg	407,00	Orexin A, human, bovine, rat, mouse	
J65388	MB	25mg	185,00	Ubiquitin E1 Inhibitor, PYR-41	418805-02-4
J65388	MC	100mg	537,00	Ubiquitin E1 Inhibitor, PYR-41	418805-02-4
J65391	MA	10mg	92,10	2,4,6-Trimethyl-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide	313981-55-4
J65391	MF	50mg	381,00	2,4,6-Trimethyl-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide	313981-55-4
J65402	03	1g	136,00	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxyadenosine, 98%	
J65406	03	1g	111,00	Artemisinin, 98%	63968-64-9
J65406	06	5g	332,00	Artemisinin, 98%	63968-64-9
J65412	LQ	1unit	40,40	Protease Inhibitor Cocktail V, EDTA-Free	
J65417	M^	1mg	229,00	Guanylin, rat, mouse	144940-98-7
J65432	M^	1mg	216,00	Glucagon Like Peptide-2 (1-33), human	
J65433	MA	10mg	53,90	JNJ 10191584 maleate	869497-75-6
J65433	MF	50mg	235,00	JNJ 10191584 maleate	869497-75-6
J65434	MC	100mg	220,00	Coenzyme A trilithium salt, 95%	18439-24-2
J65441	03	1g	106,00	2'-Fluoro-2'-deoxyadenosine, 99%	64183-27-3
J65443	06	5g	63,60	5-Bromo-5-nitro-1,3-dioxane, 98%	30007-47-7
J65443	14	25g	178,00	5-Bromo-5-nitro-1,3-dioxane, 98%	30007-47-7
J65446	MA	10mg	152,00	N-Fmoc-Tyr-Ala diazomethyl ketone	205763-22-0
J65453	MA	10mg	157,00	Linomide	84088-42-6
J65456	03	1g	58,40	5-Bromo-2'-deoxycytidine, 99%	1022-79-3
J65468	#0	5mg	75,40	Arg-Gly-Asp	99896-85-2
J65468	M^	1mg	27,40	Arg-Gly-Asp	99896-85-2
J65475	03	1g	69,60	N6-Benzoyl-2'-O-methyladenosine, 98%	
J65476	#0	5mg	222,00	Azido-PEG3-sulforhodamine 101 conjugate	
J65476	MB	25mg	629,00	Azido-PEG3-sulforhodamine 101 conjugate	
J65477	#0	5mg	60,90	APP Gamma Secretase Inhibitor	
J65479	#0	5mg	141,00	Histone Deacetylase Inhibitor II	174664-65-4
J65479	MA	10mg	268,00	Histone Deacetylase Inhibitor II	174664-65-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J65482	04	2g	107,00	2-Deoxy-D-galactose, 99%	1949-89-9
J65482	06	5g	170,00	2-Deoxy-D-galactose, 99%	1949-89-9
J65482	09	10g	278,00	2-Deoxy-D-galactose, 99%	1949-89-9
J65485	22	100g	44,20	Guanidine hydrochloride, ultrapure, 99%	50-01-1
J65485	36	500g	155,00	Guanidine hydrochloride, ultrapure, 99%	50-01-1
J65485	A1	1kg	305,00	Guanidine hydrochloride, ultrapure, 99%	50-01-1
J65487	!D	0.5mg	45,00	Kisspeptin-10	
J65487	M^	1mg	77,20	Kisspeptin-10	
J65490	03	1g	31,10	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methylcytidine, 98%	
J65501	#0	5mg	306,00	Caspase-9 Inhibitor III	403848-57-7
J65501	M^	1mg	75,00	Caspase-9 Inhibitor III	403848-57-7
J65503	KT	1each	99999,00	DiI-Lipoprotein, high density, human plasma, BT-915	
J65505	#0	5mg	306,00	Z-Ile-Glu(OMe)-Thr-Asp(OMe)-fluoromethyl ketone	
J65508	03	1g	31,50	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyluridine-3'-(2-cyanoethyl diisopropylphosphorar	
J65509	09	10g	46,60	Lithium dodecylsulfate, ultrapure, 99%	2044-56-6
J65509	18	50g	199,00	Lithium dodecylsulfate, ultrapure, 99%	2044-56-6
J65513	MC	100mg	191,00	5-Aza-2'-deoxycytidine, 98%	2353-33-5
J65513	MD	250mg	433,00	5-Aza-2'-deoxycytidine, 98%	2353-33-5
J65528	03	1g	33,80	2'-O-Methylcytidine, 99%	2140-72-9
J65531	MA	10mg	257,00	3'-Deoxyuridine	7057-27-4
J65531	MB	25mg	428,00	3'-Deoxyuridine	7057-27-4
J65532	03	1g	403,00	2'-Amino-2'-deoxyadenosine, 98%	10414-81-0
J65532	MD	250mg	164,00	2'-Amino-2'-deoxyadenosine, 98%	10414-81-0
J65535	03	1g	38,10	2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt, 98%	30931-67-0
J65535	06	5g	142,00	2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt, 98%	30931-67-0
J65538	06	5g	33,70	8-Anilinonaphthalene-1-sulfonic acid ammonium salt, 98%	28836-03-5
J65538	14	25g	97,70	8-Anilinonaphthalene-1-sulfonic acid ammonium salt, 98%	28836-03-5
J65538	22	100g	323,00	8-Anilinonaphthalene-1-sulfonic acid ammonium salt, 98%	28836-03-5
J65540	MA	10mg	136,00	cis-5-(3,5-Dimethoxystyryl)-2-methoxyphenol	586410-08-4
J65542	ME	500mg	252,00	2'-Deoxyadenosine-5'-triphosphate disodium salt, 97%	74299-50-6
J65553	LQ	1unit	92,20	Protease Inhibitor Cocktail VII, for His Tag Sequences, DMSO-Free	
J65561	MB	25mg	98,10	CI 994	112522-64-2
J65561	MC	100mg	176,00	CI 994	112522-64-2
J65562	03	1g	55,00	2-Fluoro-9-^b-D-arabinofuranosyladenine, 98%	21679-14-1
J65567	MA	10mg	122,00	cis-3,4',5-Trimethoxy-3'-aminostilbene	586410-12-0
J65568	KT	1each	99999,00	DiI-Lipoprotein, very low density, human plasma, BT-922	
J65577	MB	25mg	130,00	Acetylene-PEG4-biotin conjugate	
J65577	MC	100mg	267,00	Acetylene-PEG4-biotin conjugate	
J65582	03	1g	260,00	8-Bromoadenine	6974-78-3
J65582	MC	100mg	75,90	8-Bromoadenine	6974-78-3
J65582	ME	500mg	167,00	8-Bromoadenine	6974-78-3
J65583	03	1g	53,50	5'-O-(4,4'-Dimethoxytrityl)-N2-isobutyryl-2'-O-methylguanosine, 98%	114745-26-5
J65585	22	100g	25,70	Ethylenediaminetetraacetic acid, Electrophoresis Grade, 99.4+%	60-00-4
J65585	36	500g	70,30	Ethylenediaminetetraacetic acid, Electrophoresis Grade, 99.4+%	60-00-4
J65585	A4	2.5kg	241,00	Ethylenediaminetetraacetic acid, Electrophoresis Grade, 99.4+%	60-00-4
J65589	AP	500ml	32,80	Water, Endotoxin-free	7732-18-5
J65589	K2	1L	48,60	Water, Endotoxin-free	7732-18-5
J65591	8+	2mg	99999,00	Lipoprotein, low density, oxidized, human plasma, 99%, BT-910	
J65592	MA	10mg	60,90	L-Glycine 7-amido-4-methylcoumarin	
J65592	MB	25mg	122,00	L-Glycine 7-amido-4-methylcoumarin	
J65594	A1	1kg	90,60	Tris(hydroxymethyl)aminomethane, ultrapure, 99.9%	77-86-1
J65594	A7	5kg	374,00	Tris(hydroxymethyl)aminomethane, ultrapure, 99.9%	77-86-1
J65596	14	25g	119,00	5-[3-(Dimethylamino)propylidene]dibenzosuberane hydrochloride, 98%	549-18-8
J65596	22	100g	326,00	5-[3-(Dimethylamino)propylidene]dibenzosuberane hydrochloride, 98%	549-18-8
J65603	14	25g	15,10	Biebrich Scarlet sodium salt	4196-99-0
J65603	22	100g	46,50	Biebrich Scarlet sodium salt	4196-99-0
J65607	03	1g	89,30	Cephalothin sodium salt	58-71-9
J65607	06	5g	353,00	Cephalothin sodium salt	58-71-9
J65608	03	1g	130,00	2'-Fluoro-N2-isobutyryl-2'-deoxyguanosine, 98%	
J65622	M^	1mg	57,90	Dynorphin A amide, porcine	80448-90-4
J65632	03	1g	46,00	2'-Fluoro-2'-deoxycytidine, 99%	10212-20-1
J65634	MA	10mg	82,40	GW 9662	22978-25-2
J65634	MF	50mg	362,00	GW 9662	22978-25-2
J65637	MB	25mg	145,00	Azadibenzocyclooctyne-amine	1255942-06-3
J65637	MC	100mg	310,00	Azadibenzocyclooctyne-amine	1255942-06-3
J65639	MA	10mg	229,00	R5C3	753504-14-2
J65640	!D	0.5mg	96,70	Laminin A Chain (2091-2108)	
J65640	M^	1mg	156,00	Laminin A Chain (2091-2108)	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J65642	M^	1mg	99999,00	Lipoprotein, very low density, human plasma, 99%, BT-909	
J65646	#0	5mg	105,00	N-Acetyl-Tyr-Glu-Val-Asp-7-amino-4-methylcoumarin	
J65650	MA	10mg	83,60	10058-F4	403811-55-2
J65653	03	1g	20,70	9-^b-D-Arabinofuranosyladenine-5'-monophosphate, 99%	29984-33-6
J65653	06	5g	58,30	9-^b-D-Arabinofuranosyladenine-5'-monophosphate, 99%	29984-33-6
J65657	03	1g	45,00	N-Acetyl-L-histidine monohydrate	39145-52-3
J65657	06	5g	155,00	N-Acetyl-L-histidine monohydrate	39145-52-3
J65657	14	25g	286,00	N-Acetyl-L-histidine monohydrate	39145-52-3
J65661	22	100g	80,70	Guanidine hydrochloride, Molecular Biology Grade	50-01-1
J65661	36	500g	257,00	Guanidine hydrochloride, Molecular Biology Grade	50-01-1
J65662	!D	0.5mg	95,40	Fibroblast Growth Factor Basic Fragment (1-24), bovine	62031-54-3
J65662	M^	1mg	151,00	Fibroblast Growth Factor Basic Fragment (1-24), bovine	62031-54-3
J65667	!D	0.5mg	161,00	Calcitonin Gene Related Peptide, human	90954-53-3
J65667	M^	1mg	288,00	Calcitonin Gene Related Peptide, human	90954-53-3
J65668	03	1g	427,00	3-Azido-1-propylamine	88192-19-2
J65668	MC	100mg	120,00	3-Azido-1-propylamine	88192-19-2
J65669	03	1g	47,10	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methyladenosine-3'-(2-cyanoethyl diisopr	
J65670	03	1g	60,10	Inosine-5'-triphosphate trisodium salt, 94%	35908-31-7
J65671	03	1g	38,20	Cytosine-^b-D-arabinofuranose hydrochloride	69-74-9
J65671	06	5g	74,60	Cytosine-^b-D-arabinofuranose hydrochloride	69-74-9
J65671	09	10g	128,00	Cytosine-^b-D-arabinofuranose hydrochloride	69-74-9
J65673	MA	10mg	143,00	Azadibenzocyclooctyne-PEG4-maleimide	
J65673	MB	25mg	297,00	Azadibenzocyclooctyne-PEG4-maleimide	
J65673	MC	100mg	813,00	Azadibenzocyclooctyne-PEG4-maleimide	
J65677	03	1g	96,60	5-Bromo-4-chloro-3-indolyl ^b-D-glucoside, 99%	15548-60-4
J65677	06	5g	324,00	5-Bromo-4-chloro-3-indolyl ^b-D-glucoside, 99%	15548-60-4
J65677	ME	500mg	65,10	5-Bromo-4-chloro-3-indolyl ^b-D-glucoside, 99%	15548-60-4
J65686	MB	25mg	46,80	2'-Deoxycytidine-5'-triphosphate disodium salt	102783-51-7
J65686	MD	250mg	207,00	2'-Deoxycytidine-5'-triphosphate disodium salt	102783-51-7
J65687	#0	5mg	274,00	GM 6001	142880-36-2
J65687	M^	1mg	75,00	GM 6001	142880-36-2
J65701	03	1g	36,20	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methylcytidine-3'-(2-cyanoethyl diisoprop	
J65713	!F	25µg	99999,00	Fibroblast Growth Factor, basic, bovine, 95%, BT-105	
J65713	Y&	5microgram	99999,00	Fibroblast Growth Factor, basic, bovine, 95%, BT-105	
J65724	03	1g	71,00	2'-Deoxycytidine-5'-monophosphate disodium salt	13085-50-2
J65724	MB	25mg	17,70	2'-Deoxycytidine-5'-monophosphate disodium salt	13085-50-2
J65736	03	1g	66,10	N4-Benzoyl-2'-fluoro-2'-deoxycytidine, 98%	
J65741	03	1g	258,00	2-Amino-2'-fluoro-2'-deoxyadenosine, 99%	134444-47-6
J65748	03	1g	408,00	2,2'-Diamino-2'-deoxyadenosine, 98%	215943-79-6
J65753	03	1g	104,00	Deoxyribonucleic acid sodium salt, salmon testes	68938-01-2
J65753	06	5g	378,00	Deoxyribonucleic acid sodium salt, salmon testes	68938-01-2
J65759	03	1g	96,20	Dihydrofluorescein diacetate, 97%	35340-49-9
J65765	03	1g	636,00	3'-Deoxythymidine	3416-05-5
J65765	ME	500mg	375,00	3'-Deoxythymidine	3416-05-5
J65769	22	100g	20,40	Urea, ultrapure, 99%	57-13-6
J65769	36	500g	33,40	Urea, ultrapure, 99%	57-13-6
J65769	A4	2.5kg	80,40	Urea, ultrapure, 99%	57-13-6
J65770	03	1g	61,70	2'-O-Methylguanosine, 99%	2140-71-8
J65775	M^	1mg	136,00	Adrenocorticotropic Hormone (1-39), guinea pig	111524-36-8
J65782	4I	1 kilounit	41,20	Ascorbate oxidase, from Cucurbita sp.	9029-44-1
J65789	LQ	1unit	62,20	Protease Inhibitor Cocktail IV	
J65790	06	5g	73,60	N4-Benzoylcytidine, 99%	13089-48-0
J65790	09	10g	130,00	N4-Benzoylcytidine, 99%	13089-48-0
J65790	14	25g	207,00	N4-Benzoylcytidine, 99%	13089-48-0
J65810	MB	25mg	82,30	2',3'-Dideoxyguanosine, 90+%	85326-06-3
J65810	MC	100mg	213,00	2',3'-Dideoxyguanosine, 90+%	85326-06-3
J65810	MF	50mg	131,00	2',3'-Dideoxyguanosine, 90+%	85326-06-3
J65812	#0	5mg	418,00	N-Boc-L-aspartic acid 4-methyl ester fluoromethyl ketone	187389-53-3
J65814	MA	10mg	62,90	4-Aminophenyl phosphate monosodium salt hydrate, 97%	52331-30-3
J65814	MC	100mg	399,00	4-Aminophenyl phosphate monosodium salt hydrate, 97%	52331-30-3
J65814	MF	50mg	267,00	4-Aminophenyl phosphate monosodium salt hydrate, 97%	52331-30-3
J65815	MB	25mg	185,00	IL-1R Antagonist	566914-00-9
J65822	#0	5mg	323,00	Loxistatin	88321-09-9
J65822	M^	1mg	76,70	Loxistatin	88321-09-9
J65826	#0	5mg	358,00	Calpain Inhibitor X	
J65826	M^	1mg	92,10	Calpain Inhibitor X	
J65847	#0	5mg	168,00	(S)-^a-Amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid	83643-88-3
J65848	#0	5mg	99,40	p21-Activated Kinase Inhibitor III, IPA-3	42521-82-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J65848	MA	10mg	169,00	p21-Activated Kinase Inhibitor III, IPA-3	42521-82-4
J65864	MA	10mg	154,00	DAPT	208255-80-5
J65869	MC	100mg	68,90	Alcohol dehydrogenase, yeast	9031-72-5
J65878	MB	25mg	244,00	N-Acetyl-Asp-Glu-Val-Asp p-nitroanilide	189950-66-1
J65912	!D	0.5mg	119,00	Calcitonin Gene Related Peptide (8-37), human	119911-68-1
J65912	M^	1mg	216,00	Calcitonin Gene Related Peptide (8-37), human	119911-68-1
J65916	MA	10mg	185,00	IGF-1R Inhibitor, PPP	477-47-4
J65917	MC	100mg	117,00	Leflunomide	75706-12-6
J65917	ME	500mg	414,00	Leflunomide	75706-12-6
J65918	MD	250mg	198,00	1,3-Diethyl-5,6-diaminouracil	52998-22-8
J65919	03	1g	32,80	Bethanechol chloride, 98%	590-63-6
J65919	06	5g	129,00	Bethanechol chloride, 98%	590-63-6
J65923	03	1g	150,00	2'-Amino-2'-deoxyuridine, 98%	26889-39-4
J65939	#0	5mg	67,50	Histone Acetyltransferase Inhibitor IV, CPTH2	357649-93-5
J65939	MA	10mg	110,00	Histone Acetyltransferase Inhibitor IV, CPTH2	357649-93-5
J65943	MA	10mg	152,00	Celiprolol hydrochloride	57470-78-7
J65946	!D	0.5mg	132,00	[Des-octanoyl]-Ghrelin, human	313951-59-6
J65946	M^	1mg	240,00	[Des-octanoyl]-Ghrelin, human	313951-59-6
J65948	03	1g	23,10	2'-Fluoro-2'-deoxyuridine, 97%	784-71-4
J65948	06	5g	92,00	2'-Fluoro-2'-deoxyuridine, 97%	784-71-4
J65948	14	25g	381,00	2'-Fluoro-2'-deoxyuridine, 97%	784-71-4
J65950	14	25g	42,80	Cesium chloride, ultrapure, 99.9% (metals basis)	7647-17-8
J65950	22	100g	116,00	Cesium chloride, ultrapure, 99.9% (metals basis)	7647-17-8
J65957	M^	1mg	152,00	Cathepsin G Inhibitor I	429676-93-7
J65960	03	1g	48,20	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyuridine, 98%	23669-79-6
J65974	LQ	1unit	46,30	Protease Inhibitor Cocktail VI, General Use	
J65978	03	1g	136,00	5-Bromo-3-indolyl ^b-d-galactopyranoside, 98+%	97753-82-7
J65978	MC	100mg	17,70	5-Bromo-3-indolyl ^b-d-galactopyranoside, 98+%	97753-82-7
J65983	06	5g	59,10	L-Aspartic acid dimethyl ester hydrochloride, 98%	32213-95-9
J65983	14	25g	232,00	L-Aspartic acid dimethyl ester hydrochloride, 98%	32213-95-9
J65984	MB	25mg	116,00	Azido-PEG3-maleimide Kit	
J65984	MC	100mg	260,00	Azido-PEG3-maleimide Kit	
J65991	#0	5mg	356,00	Calpain Inhibitor XI	145731-49-3
J65991	M^	1mg	89,00	Calpain Inhibitor XI	145731-49-3
J65999	MA	10mg	79,60	2,4,6-Trimethyl-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide	200933-14-8
J65999	MF	50mg	295,00	2,4,6-Trimethyl-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide	200933-14-8
J66001	03	1g	128,00	Cefpirome sulfate, 95%	98753-19-6
J66001	06	5g	382,00	Cefpirome sulfate, 95%	98753-19-6
J66002	!D	0.5mg	130,00	Big Endothelin-2 (22-37), human	
J66002	M^	1mg	204,00	Big Endothelin-2 (22-37), human	
J66003	MD	250mg	96,40	Ceftriaxone sodium hemiheptahydrate, 850-995 microg/mg	104376-79-6
J66003	03	1g	286,00	Ceftriaxone sodium hemiheptahydrate, 850-995 microg/mg	104376-79-6
J66004	XF	1ml	108,00	Cycloheximide solution, 100mg/mL in DMSO, 0.2 micron filtered	66-81-9
J66005	MC	100mg	18,70	Clarithromycin, 960-1040 ^mg/mg	81103-11-9
J66005	03	1g	112,00	Clarithromycin, 960-1040 ^mg/mg	81103-11-9
J66005	06	5g	301,00	Clarithromycin, 960-1040 ^mg/mg	81103-11-9
J66006	06	5g	30,80	D-(+)-Trehalose, anhydrous	99-20-7
J66006	09	10g	49,20	D-(+)-Trehalose, anhydrous	99-20-7
J66006	18	50g	134,00	D-(+)-Trehalose, anhydrous	99-20-7
J66007	MA	10mg	249,00	BAM-12P (7-12)	321940-50-5
J66007	MB	25mg	458,00	BAM-12P (7-12)	321940-50-5
J66008	#0	5mg	58,60	^b-Casomorphin (1-3), amide	
J66008	MB	25mg	216,00	^b-Casomorphin (1-3), amide	
J66009	03	1g	272,00	Nonyl ^b-D-glucopyranoside, 98%	69984-73-2
J66009	06	5g	1089,00	Nonyl ^b-D-glucopyranoside, 98%	69984-73-2
J66010	ME	500mg	151,00	Diazoxide, 98%	364-98-7
J66010	03	1g	222,00	Diazoxide, 98%	364-98-7
J66011	M^	1mg	141,00	Transforming Growth Factor-^a (34-43), rat	97474-88-9
J66012	03	1g	44,40	Phenyl 4,6-O-benzylidene-^b-D-glucopyranoside, 98%	75829-66-2
J66013	#0	5mg	242,00	[D-Phe^1^2, Leu^1^4] Bombesin	108437-88-3
J66013	M^	1mg	84,70	[D-Phe^1^2, Leu^1^4] Bombesin	108437-88-3
J66014	#0	5mg	162,00	Renin Substrate 1	
J66014	M^	1mg	58,60	Renin Substrate 1	
J66015	06	5g	13,40	Toluidine Blue O, Certified, 65% min dye content	92-31-9
J66015	14	25g	47,80	Toluidine Blue O, Certified, 65% min dye content	92-31-9
J66015	30	250g	239,00	Toluidine Blue O, Certified, 65% min dye content	92-31-9
J66017	03	1g	97,90	D-Ribose-5-phosphate barium salt hexahydrate, 99%	15673-79-7
J66017	MD	250mg	25,90	D-Ribose-5-phosphate barium salt hexahydrate, 99%	15673-79-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66018	#0	5mg	216,00	Alytesin	31078-12-3
J66018	M^	1mg	58,60	Alytesin	31078-12-3
J66019	#0	5mg	94,00	Phe-Leu-Glu-Glu-Val	104180-33-8
J66020	MC	100mg	35,80	Tiamulin fumarate, 95%	55297-96-6
J66020	ME	500mg	143,00	Tiamulin fumarate, 95%	55297-96-6
J66021	!D	0.5mg	58,60	Cholecystokinin (26-33), free acid	
J66021	M^	1mg	96,90	Cholecystokinin (26-33), free acid	
J66022	#0	5mg	734,00	Galanin (1-13)-Spantide I	143868-20-6
J66022	M^	1mg	268,00	Galanin (1-13)-Spantide I	143868-20-6
J66023	03	1g	70,50	D-Glucose-6-phosphate disodium salt, 98%	3671-99-6
J66023	06	5g	294,00	D-Glucose-6-phosphate disodium salt, 98%	3671-99-6
J66024	03	1g	30,50	2,3,6,2',3',4',6'-Hepta-O-acetyl-^a-D-cellobiosyl bromide	14227-66-8
J66024	06	5g	128,00	2,3,6,2',3',4',6'-Hepta-O-acetyl-^a-D-cellobiosyl bromide	14227-66-8
J66024	09	10g	229,00	2,3,6,2',3',4',6'-Hepta-O-acetyl-^a-D-cellobiosyl bromide	14227-66-8
J66025	03	1g	42,90	4-Methylphenyl 2,3,4,6-tetra-O-acetyl-^b-D-thiogalactopyranoside	28244-99-7
J66025	06	5g	68,50	4-Methylphenyl 2,3,4,6-tetra-O-acetyl-^b-D-thiogalactopyranoside	28244-99-7
J66026	03	1g	342,00	4-Nitrophenyl ^a-D-mannopyranoside, 98%	10357-27-4
J66026	ME	500mg	113,00	4-Nitrophenyl ^a-D-mannopyranoside, 98%	10357-27-4
J66027	M^	1mg	58,60	Pressinoic Acid	35748-51-7
J66029	#0	5mg	146,00	Growth Hormone Releasing Peptide-2	158861-67-7
J66029	MB	25mg	350,00	Growth Hormone Releasing Peptide-2	158861-67-7
J66030	M^	1mg	106,00	Substance P-Gly-Lys-Arg	
J66031	M^	1mg	449,00	Amyloid ^b (42-1)	
J66033	#0	5mg	368,00	Nociceptin	170713-75-4
J66033	M^	1mg	100,00	Nociceptin	170713-75-4
J66034	03	1g	24,30	Spectinomycin sulfate, 93%	23312-56-3
J66034	06	5g	110,00	Spectinomycin sulfate, 93%	23312-56-3
J66035	M^	1mg	455,00	[Tyr^0] Urocortin, rat	187111-93-9
J66036	03	1g	37,30	Gatifloxacin sesquihydrate	180200-66-2
J66036	06	5g	99,40	Gatifloxacin sesquihydrate	180200-66-2
J66036	14	25g	447,00	Gatifloxacin sesquihydrate	180200-66-2
J66038	MA	10mg	249,00	Enterostatin, pig, rat	
J66038	MB	25mg	458,00	Enterostatin, pig, rat	
J66039	!D	0.5mg	419,00	Pancreastatin, porcine	106477-83-2
J66040	03	1g	90,00	Tobramycin, 900 ^mg/mg	32986-56-4
J66040	06	5g	268,00	Tobramycin, 900 ^mg/mg	32986-56-4
J66040	14	25g	1069,00	Tobramycin, 900 ^mg/mg	32986-56-4
J66041	#0	5mg	1042,00	Cecropin B, free acid	
J66041	M^	1mg	417,00	Cecropin B, free acid	
J66041	MA	10mg	1487,00	Cecropin B, free acid	
J66042	M^	1mg	553,00	Big Endothelin-1 (1-39), porcine	120796-99-8
J66043	!D	0.5mg	271,00	Brain Natriuretic Peptide (1-32), rat	133448-20-1
J66043	M^	1mg	442,00	Brain Natriuretic Peptide (1-32), rat	133448-20-1
J66044	!D	0.5mg	152,00	[Nle^1^3]-Motillin	
J66044	M^	1mg	248,00	[Nle^1^3]-Motillin	
J66045	!C	2.5mg	436,00	Antagonist G	115150-59-9
J66045	M^	1mg	271,00	Antagonist G	115150-59-9
J66046	ME	500mg	121,00	Midecamycin, 900 ^mg/mg	35457-80-8
J66046	03	1g	218,00	Midecamycin, 900 ^mg/mg	35457-80-8
J66047	03	1g	19,70	D-Glucuronamide, 98%	3789-97-7
J66047	06	5g	74,00	D-Glucuronamide, 98%	3789-97-7
J66048	M^	1mg	94,00	Gly-Arg-Gly-Asp-Ser-Pro-Cys	126646-79-5
J66049	!D	0.5mg	130,00	IRL-1620	
J66049	M^	1mg	204,00	IRL-1620	
J66050	!D	0.5mg	180,00	Caspase-8 Inhibitor I, cell permeable	
J66050	M^	1mg	270,00	Caspase-8 Inhibitor I, cell permeable	
J66051	#0	5mg	264,00	Myelin Basic Protein (1-11), human	106128-98-7
J66051	MA	10mg	399,00	Myelin Basic Protein (1-11), human	106128-98-7
J66052	03	1g	71,40	2,3,4,6-Tetra-O-acetyl-D-glucopyranose, 98%	10343-06-3
J66052	06	5g	229,00	2,3,4,6-Tetra-O-acetyl-D-glucopyranose, 98%	10343-06-3
J66052	09	10g	298,00	2,3,4,6-Tetra-O-acetyl-D-glucopyranose, 98%	10343-06-3
J66053	!D	0.5mg	367,00	Biotinyl-Glucagon (1-29), human, bovine, porcine	
J66053	M^	1mg	525,00	Biotinyl-Glucagon (1-29), human, bovine, porcine	
J66054	!D	0.5mg	142,00	GSK-3^b Peptide Inhibitor, cell permeable	
J66054	M^	1mg	204,00	GSK-3^b Peptide Inhibitor, cell permeable	
J66055	!D	0.5mg	458,00	Antisauvagine-30	220673-95-0
J66055	M^	1mg	592,00	Antisauvagine-30	220673-95-0
J66056	!D	0.5mg	82,20	N-Acetyl Cholecystokinin, CCK (26-30), sulfated	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66056	M^	1mg	108,00	N-Acetyl Cholecystokinin, CCK (26-30), sulfated	
J66057	#0	5mg	96,90	Salinomycin, 90%	53003-10-4
J66057	MB	25mg	315,00	Salinomycin, 90%	53003-10-4
J66058	AK	250ml	92,60	3-(Dimethylamino)propionitrile, 98%, Electrophoresis Grade	1738-25-6
J66059	M^	1mg	381,00	Antifreeze Polypeptide (AFP) (HPLC-6), Winter Flounder	
J66060	MC	100mg	251,00	cis-5,8,11,14,17-Eicosapentaenoic acid	10417-94-4
J66060	ME	500mg	483,00	cis-5,8,11,14,17-Eicosapentaenoic acid	10417-94-4
J66061	03	1g	331,00	Cefpodoxime proxetil, 96%	87239-81-4
J66063	03	1g	134,00	Sisomicin sulfate, 90%	53179-09-2
J66063	06	5g	449,00	Sisomicin sulfate, 90%	53179-09-2
J66064	#0	5mg	240,00	[D-Tyr^2^7^,^3^6, D-Thr^3^2] Neuropeptide Y (27-36), rat	163887-48-7
J66065	03	1g	80,70	Gibberellic Acid A4, 90%	468-44-0
J66065	06	5g	242,00	Gibberellic Acid A4, 90%	468-44-0
J66066	M^	1mg	155,00	Adrenocorticotropic Hormone (1-16), human	5576-42-1
J66067	#0	5mg	162,00	[Cys^8] Renin Substrate Tetradecapeptide, rat	
J66067	M^	1mg	58,60	[Cys^8] Renin Substrate Tetradecapeptide, rat	
J66068	#0	5mg	1074,00	Cecropin B, amide	80451-05-4
J66068	M^	1mg	429,00	Cecropin B, amide	80451-05-4
J66068	MA	10mg	1533,00	Cecropin B, amide	80451-05-4
J66069	#0	5mg	361,00	Fibrinogen Related Peptide	80755-86-8
J66069	MA	10mg	552,00	Fibrinogen Related Peptide	80755-86-8
J66070	M^	1mg	35,20	^a-Casein (90-95)	83471-50-5
J66071	#0	5mg	162,00	Acetyl Angiotensinogen (1-14), porcine	66641-26-7
J66071	M^	1mg	58,60	Acetyl Angiotensinogen (1-14), porcine	66641-26-7
J66072	09	10g	98,10	Micronomicin sulfate, 590 ^mg/mg	66803-19-8
J66073	!D	0.5mg	176,00	Protein Kinase C-^d Peptide Substrate	
J66073	M^	1mg	270,00	Protein Kinase C-^d Peptide Substrate	
J66074	03	1g	36,10	1,2,3,5-Tetra-O-acetyl-^b-L-ribofuranose, 98%	144490-03-9
J66074	06	5g	148,00	1,2,3,5-Tetra-O-acetyl-^b-L-ribofuranose, 98%	144490-03-9
J66074	09	10g	268,00	1,2,3,5-Tetra-O-acetyl-^b-L-ribofuranose, 98%	144490-03-9
J66075	#0	5mg	204,00	Benzoyl-Phe-Ala-Arg	
J66075	M^	1mg	58,60	Benzoyl-Phe-Ala-Arg	
J66076	#0	5mg	64,60	Angiotensin II Antipeptide	
J66077	#0	5mg	58,60	[Ala^2] Met-Enkephalin, amide	
J66078	!D	0.5mg	329,00	Brain Natriuretic Peptide (1-45), rat	123337-89-3
J66078	M^	1mg	509,00	Brain Natriuretic Peptide (1-45), rat	123337-89-3
J66079	MA	10mg	462,00	Apelin-12	229961-08-4
J66079	MB	25mg	792,00	Apelin-12	229961-08-4
J66080	#0	5mg	184,00	N-Acetyl-Ser-Gln-Asn-Tyr-Pro-Val-Val-NH{2}	121822-32-0
J66080	M^	1mg	58,60	N-Acetyl-Ser-Gln-Asn-Tyr-Pro-Val-Val-NH{2}	121822-32-0
J66083	22	100g	40,90	Sucrose octabenzoate, 98%	12738-64-6
J66083	36	500g	73,70	Sucrose octabenzoate, 98%	12738-64-6
J66084	#0	5mg	326,00	Crustacean Cardioactive Peptide amide	85916-47-8
J66084	MA	10mg	498,00	Crustacean Cardioactive Peptide amide	85916-47-8
J66085	M^	1mg	358,00	Corticostatin, human	
J66087	A1	1kg	173,00	Poloxamer 188	9003-11-6
J66087	36	500g	94,30	Poloxamer 188	9003-11-6
J66088	#0	5mg	730,00	Gastric Inhibitory Peptide (1-30), porcine	134846-93-8
J66088	MA	10mg	1116,00	Gastric Inhibitory Peptide (1-30), porcine	134846-93-8
J66089	#0	5mg	290,00	N-Acetyl-Val-Asp-Val-Ala-Asp-7-amino-4-methylcoumarin	
J66089	MB	25mg	915,00	N-Acetyl-Val-Asp-Val-Ala-Asp-7-amino-4-methylcoumarin	
J66090	M^	1mg	394,00	Intermedin, rat	
J66091	03	1g	131,00	4-Methylumbelliferyl phosphate, 99%	3368-04-5
J66091	06	5g	488,00	4-Methylumbelliferyl phosphate, 99%	3368-04-5
J66091	MD	250mg	34,50	4-Methylumbelliferyl phosphate, 99%	3368-04-5
J66093	!D	0.5mg	405,00	D-myo-Inositol-1,3-bisphosphate sodium salt	208584-52-5
J66093	!Z	0.1mg	90,00	D-myo-Inositol-1,3-bisphosphate sodium salt	208584-52-5
J66093	M^	1mg	405,00	D-myo-Inositol-1,3-bisphosphate sodium salt	208584-52-5
J66094	MC	100mg	57,50	Cefixime trihydrate	125110-14-7
J66094	03	1g	254,00	Cefixime trihydrate	125110-14-7
J66095	03	1g	101,00	N-Acetyl-D-galactosamine	1811-31-0
J66095	06	5g	824,00	N-Acetyl-D-galactosamine	1811-31-0
J66095	ME	500mg	164,00	N-Acetyl-D-galactosamine	1811-31-0
J66096	0B	1000g	51,80	Brij|r L23, Electrophoresis Reagent	9002-92-0
J66096	30	250g	24,50	Brij|r L23, Electrophoresis Reagent	9002-92-0
J66098	#0	5mg	118,00	Parathyroid Hormone Related Peptide (107-111)	138949-73-2
J66099	!D	0.5mg	118,00	Vasoactive Intestinal Peptide (10-28), human, porcine, rat, ovine	69856-17-3
J66099	M^	1mg	184,00	Vasoactive Intestinal Peptide (10-28), human, porcine, rat, ovine	69856-17-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66100	#0	5mg	264,00	Conantokin G	93438-65-4
J66101	MA	10mg	403,00	CTX IV (6-12)	115722-23-1
J66101	#0	5mg	308,00	CTX IV (6-12)	115722-23-1
J66102	03	1g	35,60	4-Formylphenyl ^b-D-allopyranoside, 98%	80154-34-3
J66102	06	5g	57,00	4-Formylphenyl ^b-D-allopyranoside, 98%	80154-34-3
J66103	#0	5mg	141,00	[D-Lys^3] Growth Hormone Releasing Hexapeptide	136054-22-3
J66103	MB	25mg	516,00	[D-Lys^3] Growth Hormone Releasing Hexapeptide	136054-22-3
J66104	!D	0.5mg	367,00	PACAP-Related Peptide, human	
J66104	M^	1mg	525,00	PACAP-Related Peptide, human	
J66105	#0	5mg	184,00	[Arg^0] Met-Enkephalin	
J66105	M^	1mg	58,60	[Arg^0] Met-Enkephalin	
J66106	!D	0.5mg	176,00	Parathyroid Hormone (69-84), human	
J66106	M^	1mg	270,00	Parathyroid Hormone (69-84), human	
J66107	#0	5mg	388,00	Endothelin-1 (1-15) amide, human	
J66107	MA	10mg	592,00	Endothelin-1 (1-15) amide, human	
J66108	!D	0.5mg	271,00	Glucagon-Like Peptide-1, human	87805-34-3
J66108	M^	1mg	419,00	Glucagon-Like Peptide-1, human	87805-34-3
J66109	!D	0.5mg	176,00	[Tyr^0] Gastric Inhibitory Peptide (23-42), human	
J66109	M^	1mg	270,00	[Tyr^0] Gastric Inhibitory Peptide (23-42), human	
J66110	06	5g	82,60	1,2-O-Isopropylidene-^a-D-xylofuranose, 98%	20031-21-4
J66110	09	10g	142,00	1,2-O-Isopropylidene-^a-D-xylofuranose, 98%	20031-21-4
J66110	14	25g	305,00	1,2-O-Isopropylidene-^a-D-xylofuranose, 98%	20031-21-4
J66112	!D	0.5mg	211,00	Neuropeptide W-23, human	383415-79-0
J66112	M^	1mg	355,00	Neuropeptide W-23, human	383415-79-0
J66113	M^	1mg	58,60	Bursin	60267-34-7
J66114	!D	0.5mg	103,00	[Glp1]-Apelin-13, human, bovine	
J66114	M^	1mg	140,00	[Glp1]-Apelin-13, human, bovine	
J66115	!D	0.5mg	471,00	Big Endothelin-1 (1-38), human	120796-97-6
J66116	M^	1mg	58,60	[Tyr^3^8, Phe^4^2^,^4^6] Bone Gla Protein (38-49)	129356-77-0
J66117	&J	100µl	209,00	PCR Mycoplasma detection kit	
J66118	!G	100µg	352,00	CART (55-102), rat	209615-79-2
J66119	M^	1mg	58,60	[D-Tyr^1^1] Neurotensin	64088-62-6
J66120	03	1g	144,00	Cefsulodin sodium salt hydrate, 97%	52152-93-9
J66120	06	5g	355,00	Cefsulodin sodium salt hydrate, 97%	52152-93-9
J66121	14	25g	86,90	D-Sorbitol hexaacetate, 97%	7208-47-1
J66121	22	100g	312,00	D-Sorbitol hexaacetate, 97%	7208-47-1
J66122	03	1g	43,00	Phenyl 2,3,4,6-tetra-O-acetyl-^b-D-thiogalactopyranoside, 98%	24404-53-3
J66123	!D	0.5mg	352,00	[Tyr^0] Brain Natriuretic Peptide (1-32), human	
J66123	M^	1mg	538,00	[Tyr^0] Brain Natriuretic Peptide (1-32), human	
J66124	!D	0.5mg	141,00	Rhodamine 110 bis(succinoyl-L-alanyl-L-alanyl-L-prolyl-L-phenylalanyl amide)	
J66124	M^	1mg	184,00	Rhodamine 110 bis(succinoyl-L-alanyl-L-alanyl-L-prolyl-L-phenylalanyl amide)	
J66125	!G	100µg	367,00	Defensin, human	99287-07-7
J66126	!D	0.5mg	239,00	Exendin (9-39)	133514-43-9
J66126	M^	1mg	376,00	Exendin (9-39)	133514-43-9
J66129	03	1g	177,00	D-Galactal, 98%	21193-75-9
J66129	06	5g	706,00	D-Galactal, 98%	21193-75-9
J66130	M^	1mg	82,20	Substance P (5-11)	51165-09-4
J66131	#0	5mg	162,00	[Leu^8] Renin Substrate Tetradecapeptide, rat	
J66131	M^	1mg	58,60	[Leu^8] Renin Substrate Tetradecapeptide, rat	
J66132	#0	5mg	415,00	[Tyr^0] Fibrinopeptide A, human	103226-11-5
J66132	MA	10mg	632,00	[Tyr^0] Fibrinopeptide A, human	103226-11-5
J66133	!C	2.5mg	211,00	Hepatitis B Virus core protein (128-140)	
J66133	#0	5mg	350,00	Hepatitis B Virus core protein (128-140)	
J66134	M^	1mg	35,20	Crystalline Peptide	7360-09-0
J66136	!D	0.5mg	505,00	C-Type Natriuretic Peptide (1-53), human	
J66137	03	1g	107,00	2,3,4,6-Tetra-O-acetyl-^a-D-mannopyranosyl fluoride, 98%	2823-44-1
J66137	06	5g	482,00	2,3,4,6-Tetra-O-acetyl-^a-D-mannopyranosyl fluoride, 98%	2823-44-1
J66138	!Z	0.1mg	229,00	D-myo-Inositol-1,2,4,5-tetrakis(phosphate) sodium salt	
J66139	M^	1mg	58,60	Gly-Arg-Gly-Asp-Ser-Pro	91037-75-1
J66140	#0	5mg	409,00	Octaneuropeptide	
J66140	M^	1mg	111,00	Octaneuropeptide	
J66142	#0	5mg	236,00	[Gln^4] Neurotensin	61445-54-3
J66142	M^	1mg	64,60	[Gln^4] Neurotensin	61445-54-3
J66143	03	1g	135,00	Piperacillin, 95%	61477-96-1
J66143	ME	500mg	84,80	Piperacillin, 95%	61477-96-1
J66144	M^	1mg	82,20	[Des-Tyr^1] ^y-Endorphin	67810-56-4
J66145	14	25g	153,00	Ethambutol, 98%	74-55-5
J66145	22	100g	493,00	Ethambutol, 98%	74-55-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66146	!D	0.5mg	910,00	CART (62-102), human, rat	
J66147	#0	5mg	388,00	Fibrinopeptide A, human	25422-31-5
J66147	M^	1mg	106,00	Fibrinopeptide A, human	25422-31-5
J66148	!D	0.5mg	278,00	[Leu^3^1, Pro^3^4] Peptide YY, human	179986-95-9
J66148	M^	1mg	444,00	[Leu^3^1, Pro^3^4] Peptide YY, human	179986-95-9
J66149	#0	5mg	58,60	Ala-Ala-Pro-Val chloromethyl ketone, 95%	90105-47-8
J66150	!D	0.5mg	526,00	[Tyr^0, Nle^8] Pancreastatin, porcine	
J66151	#0	5mg	52,80	Bradykinin (2-7)	23828-06-0
J66151	MB	25mg	194,00	Bradykinin (2-7)	23828-06-0
J66152	#0	5mg	184,00	P34cdc2 Kinase Fragment	
J66152	M^	1mg	58,60	P34cdc2 Kinase Fragment	
J66153	MA	10mg	174,00	^b-Bag Cell Peptide	
J66153	MB	25mg	320,00	^b-Bag Cell Peptide	
J66154	!D	0.5mg	271,00	Parathyroid Hormone (53-84), human	89439-30-5
J66154	M^	1mg	419,00	Parathyroid Hormone (53-84), human	89439-30-5
J66155	MD	250mg	144,00	Ribostamycin sulfate, 630^mg/mg	53797-35-6
J66155	03	1g	475,00	Ribostamycin sulfate, 630^mg/mg	53797-35-6
J66156	06	5g	64,40	Chondroitin sulfate A sodium salt, 90%	39455-18-0
J66156	14	25g	222,00	Chondroitin sulfate A sodium salt, 90%	39455-18-0
J66156	22	100g	796,00	Chondroitin sulfate A sodium salt, 90%	39455-18-0
J66159	06	5g	217,00	^a-D-Glucose-1-phosphate dipotassium salt hydrate, 98%	5996-14-5
J66159	09	10g	305,00	^a-D-Glucose-1-phosphate dipotassium salt hydrate, 98%	5996-14-5
J66159	14	25g	515,00	^a-D-Glucose-1-phosphate dipotassium salt hydrate, 98%	5996-14-5
J66160	03	1g	217,00	4-Methylumbelliferyl sulfate potassium salt, 98%	15220-11-8
J66160	06	5g	872,00	4-Methylumbelliferyl sulfate potassium salt, 98%	15220-11-8
J66160	ME	500mg	122,00	4-Methylumbelliferyl sulfate potassium salt, 98%	15220-11-8
J66161	!D	0.5mg	64,60	Amyloid ^b (10-20)	152286-31-2
J66161	M^	1mg	86,10	Amyloid ^b (10-20)	152286-31-2
J66162	M^	1mg	227,00	[Pro^3^4] Neuropeptide Y, porcine	128768-54-7
J66163	!D	0.5mg	130,00	Big Endothelin-2 (22-38), human	
J66163	M^	1mg	204,00	Big Endothelin-2 (22-38), human	
J66165	03	1g	34,30	2,3,5-Tri-O-benzyl-1-O-(4-nitrobenzoyl)-D-arabinofuranose, 98%	52522-49-3
J66165	06	5g	155,00	2,3,5-Tri-O-benzyl-1-O-(4-nitrobenzoyl)-D-arabinofuranose, 98%	52522-49-3
J66166	!G	100µg	199,00	^a-Conotoxin EI, Conus ermineus	
J66167	!D	0.5mg	271,00	Brain Natriuretic Peptide (1-32), human	124584-08-3
J66167	M^	1mg	419,00	Brain Natriuretic Peptide (1-32), human	124584-08-3
J66168	#0	5mg	98,90	Somatostatin 14	38916-34-6
J66169	!D	0.5mg	82,20	BQ-123	136553-81-6
J66169	M^	1mg	119,00	BQ-123	136553-81-6
J66170	!D	0.5mg	106,00	Axltide	
J66170	M^	1mg	162,00	Axltide	
J66171	!D	0.5mg	106,00	N-Acetyl-Asp-Tyr(2-malonyl)-Val-Pro-Met-Leu-NH{2}	168135-79-3
J66171	M^	1mg	162,00	N-Acetyl-Asp-Tyr(2-malonyl)-Val-Pro-Met-Leu-NH{2}	168135-79-3
J66172	03	1g	666,00	^b-D-Allopyranose, 97%	7283-09-2
J66172	MD	250mg	376,00	^b-D-Allopyranose, 97%	7283-09-2
J66173	06	5g	669,00	n-Dodecyl ^b-D-glucopyranoside	59122-55-3
J66173	03	1g	276,00	n-Dodecyl ^b-D-glucopyranoside	59122-55-3
J66175	M^	1mg	82,20	N-Boc-Ala-Gly-Pro-Arg-7-amino-4-methylcoumarin	118850-78-5
J66176	M^	1mg	152,00	Des-[Gly^7^7, His^7^8] Myelin Basic Protein (68-84), bovine	98474-59-0
J66177	#0	5mg	64,60	[Ile7] Angiotensin III	
J66178	M^	1mg	42,20	^b-Casomorphin (1-5), amide, bovine	83936-21-4
J66179	M^	1mg	90,30	Anti-Inflammatory Peptide 1	118850-71-8
J66180	!D	0.5mg	191,00	Parathyroid Hormone (1-34), human	52232-67-4
J66180	M^	1mg	255,00	Parathyroid Hormone (1-34), human	52232-67-4
J66181	!D	0.5mg	82,20	Influenza Matrix Peptide (FluM1 58-66)	141368-69-6
J66181	M^	1mg	119,00	Influenza Matrix Peptide (FluM1 58-66)	141368-69-6
J66182	!D	0.5mg	191,00	Chromostatin, bovine	133633-11-1
J66182	M^	1mg	255,00	Chromostatin, bovine	133633-11-1
J66184	A1	1kg	279,00	Acrylamide, 99.5%, Molecular Biology Grade	79-06-1
J66184	A7	5kg	890,00	Acrylamide, 99.5%, Molecular Biology Grade	79-06-1
J66184	36	500g	163,00	Acrylamide, 99.5%, Molecular Biology Grade	79-06-1
J66185	03	1g	30,90	3-O-Benzyl-1,2:5,6-di-O-isopropylidene-^a-D-glucofuranose, 97%	18685-18-2
J66185	06	5g	49,40	3-O-Benzyl-1,2:5,6-di-O-isopropylidene-^a-D-glucofuranose, 97%	18685-18-2
J66186	MD	250mg	83,90	Glufosinate ammonium, 95%	77182-82-2
J66186	03	1g	275,00	Glufosinate ammonium, 95%	77182-82-2
J66187	#0	5mg	405,00	Angiogenin (108-122)	
J66187	MA	10mg	565,00	Angiogenin (108-122)	
J66188	06	5g	62,80	Praziquantel, 98%	55268-74-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66188	14	25g	202,00	Praziquantel, 98%	55268-74-1
J66189	M^	1mg	64,60	Anti-Inflammatory Peptide 3	118850-73-0
J66190	03	1g	144,00	2,3:4,6-Di-O-isopropylidene-^a-L-sorbofuranose, 98%	17682-70-1
J66190	06	5g	640,00	2,3:4,6-Di-O-isopropylidene-^a-L-sorbofuranose, 98%	17682-70-1
J66190	ME	500mg	80,10	2,3:4,6-Di-O-isopropylidene-^a-L-sorbofuranose, 98%	17682-70-1
J66191	M^	1mg	190,00	[Nle^4, D-Phe^7] ^a-Melanocyte Stimulating Hormone amide trifluoroacetate salt	75921-69-6
J66192	03	1g	29,20	Ethidium bromide, Electrophoresis Reagent, 98% (dry weight)	1239-45-8
J66192	06	5g	114,00	Ethidium bromide, Electrophoresis Reagent, 98% (dry weight)	1239-45-8
J66193	03	1g	123,00	Laminarin	9008-22-4
J66193	06	5g	485,00	Laminarin	9008-22-4
J66193	MD	250mg	44,20	Laminarin	9008-22-4
J66193	1g		POR	Laminarin	9008-22-4
J66193	5g		POR	Laminarin	9008-22-4
J66194	03	1g	60,90	Spiramycin, 90%	8025-81-8
J66194	06	5g	126,00	Spiramycin, 90%	8025-81-8
J66195	30	250g	92,50	Sucrose diacetate hexaisobutyrate	27216-37-1
J66195	36	500g	164,00	Sucrose diacetate hexaisobutyrate	27216-37-1
J66195	A1	1kg	295,00	Sucrose diacetate hexaisobutyrate	27216-37-1
J66196	M^	1mg	223,00	Neuropeptide Y (2-36), human, rat	123139-39-9
J66197	!D	0.5mg	191,00	Glucagon-Like Peptide-1 (7-36) amide, human	107444-51-9
J66197	M^	1mg	255,00	Glucagon-Like Peptide-1 (7-36) amide, human	107444-51-9
J66198	!D	0.5mg	58,60	[Pro^9] Substance P	104486-69-3
J66198	M^	1mg	86,10	[Pro^9] Substance P	104486-69-3
J66199	MA	10mg	249,00	Enterostatin, human	117830-79-2
J66199	MB	25mg	458,00	Enterostatin, human	117830-79-2
J66200	!D	0.5mg	227,00	Parathyroid Hormone (1-34), bovine	12583-68-5
J66200	M^	1mg	385,00	Parathyroid Hormone (1-34), bovine	12583-68-5
J66201	!D	0.5mg	130,00	[Lys^1, Pro^2^,^5, Arg^3^,^4, Tyr^6] Vasoactive Intestinal Peptide, human, porcine, r	
J66201	M^	1mg	194,00	[Lys^1, Pro^2^,^5, Arg^3^,^4, Tyr^6] Vasoactive Intestinal Peptide, human, porcine, r	
J66202	03	1g	173,00	3,4,6-Tri-O-benzyl-D-galactal	80040-79-5
J66202	06	5g	773,00	3,4,6-Tri-O-benzyl-D-galactal	80040-79-5
J66203	!D	0.5mg	176,00	Biotinyl-[Glu^1]-Gastrin I, human	
J66203	M^	1mg	270,00	Biotinyl-[Glu^1]-Gastrin I, human	
J66204	M^	1mg	594,00	Amyloid ^b (40-1)	
J66205	!G	100µg	352,00	CART (55-102), human	214050-22-3
J66206	MC	100mg	90,30	Cefotetan disodium	74356-00-6
J66206	03	1g	492,00	Cefotetan disodium	74356-00-6
J66208	14	25g	185,00	Agarose, Genetic Technology Grade	9012-36-6
J66208	22	100g	371,00	Agarose, Genetic Technology Grade	9012-36-6
J66210	!D	0.5mg	82,20	[Mpr^1, Val^4, D-Arg^8] Vasopressin	43157-23-9
J66210	M^	1mg	140,00	[Mpr^1, Val^4, D-Arg^8] Vasopressin	43157-23-9
J66212	M^	1mg	321,00	PACAP-38, amide, frog	
J66213	09	10g	69,50	Roxithromycin, 97%	80214-83-1
J66213	22	100g	355,00	Roxithromycin, 97%	80214-83-1
J66214	MA	10mg	367,00	N-Acetyl-[D-Trp^1^6] Endothelin-1 (16-21), human	143037-33-6
J66214	MB	25mg	578,00	N-Acetyl-[D-Trp^1^6] Endothelin-1 (16-21), human	143037-33-6
J66215	M^	1mg	58,60	Substance P (1-9)	57468-17-4
J66216	!D	0.5mg	199,00	^y-Neuropeptide, rabbit	114882-65-4
J66216	M^	1mg	323,00	^y-Neuropeptide, rabbit	114882-65-4
J66217	M^	1mg	377,00	BAM-22P	76622-26-9
J66218	#0	5mg	52,80	Bradykinin (2-9)	16875-11-9
J66218	MB	25mg	194,00	Bradykinin (2-9)	16875-11-9
J66219	!C	2.5mg	338,00	CTAP	103429-32-9
J66219	M^	1mg	202,00	CTAP	103429-32-9
J66220	M^	1mg	250,00	Neuropeptide Y-Lys(biotin), human, rat	
J66222	MA	10mg	374,00	[Sar^9] Substance P	77128-75-7
J66223	#0	5mg	213,00	3-Deoxy-D-glucosone, 95%	4084-27-9
J66223	M^	1mg	52,10	3-Deoxy-D-glucosone, 95%	4084-27-9
J66224	MA	10mg	388,00	Adipokinetic Hormone II, Locusta migratoria	
J66224	MB	25mg	646,00	Adipokinetic Hormone II, Locusta migratoria	
J66225	03	1g	307,00	Cefpodoxime, 98%	80210-62-4
J66226	MC	100mg	44,00	Tazobactam sodium	89785-84-2
J66226	03	1g	195,00	Tazobactam sodium	89785-84-2
J66228	#0	5mg	283,00	10-Deacetylbaccatin III, 95%	32981-86-5
J66228	MB	25mg	1040,00	10-Deacetylbaccatin III, 95%	32981-86-5
J66229	M^	1mg	POR	Neuropeptide Y, human, rat	99575-89-0
J66230	MA	10mg	294,00	Erythromycin Resistance Peptide	
J66230	MB	25mg	538,00	Erythromycin Resistance Peptide	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66231	M^	1mg	58,60	[D-Pen^2, D-Pen^5] Enkephalin	88373-72-2
J66232	!D	0.5mg	201,00	Glucagon Like Peptide-1 (7-37)	106612-94-6
J66232	M^	1mg	320,00	Glucagon Like Peptide-1 (7-37)	106612-94-6
J66233	M^	1mg	64,60	FMRF-Like Peptide, snail, Helix aspersa	98495-35-3
J66234	#0	5mg	204,00	Kallikrein Inhibitor	97145-43-2
J66234	M^	1mg	58,60	Kallikrein Inhibitor	97145-43-2
J66235	03	1g	66,90	Sulbactam, 98%	68373-14-8
J66235	06	5g	220,00	Sulbactam, 98%	68373-14-8
J66236	#0	5mg	343,00	[Cys(Acm)^2^0^,^3^1] Epidermal Growth Factor (20-31)	89991-90-2
J66236	MA	10mg	525,00	[Cys(Acm)^2^0^,^3^1] Epidermal Growth Factor (20-31)	89991-90-2
J66237	03	1g	86,90	Cefepime hydrochloride monohydrate	123171-59-5
J66237	06	5g	384,00	Cefepime hydrochloride monohydrate	123171-59-5
J66238	#0	5mg	807,00	Apelin-36, human	252642-12-9
J66238	M^	1mg	323,00	Apelin-36, human	252642-12-9
J66239	#0	5mg	162,00	Angiotensinogen (1-14), porcine	64315-16-8
J66239	M^	1mg	58,60	Angiotensinogen (1-14), porcine	64315-16-8
J66240	#0	5mg	41,00	^a-Gliadin (43-49)	107936-65-2
J66240	MB	25mg	151,00	^a-Gliadin (43-49)	107936-65-2
J66241	!D	0.5mg	362,00	Atrial Natriuretic Peptide (1-29), chicken	
J66241	M^	1mg	484,00	Atrial Natriuretic Peptide (1-29), chicken	
J66242	MA	10mg	278,00	^a-Bag Cell Peptide (1-9)	
J66242	MB	25mg	510,00	^a-Bag Cell Peptide (1-9)	
J66243	MA	10mg	294,00	Neurotensin, guinea pig	39379-15-2
J66243	MB	25mg	538,00	Neurotensin, guinea pig	39379-15-2
J66244	#0	5mg	270,00	[D-Phe^1^2] Bombesin	108437-87-2
J66244	M^	1mg	94,00	[D-Phe^1^2] Bombesin	108437-87-2
J66245	M^	1mg	58,60	[D-Trp^1^1] Neurotensin	100929-52-0
J66246	#0	5mg	294,00	Tumor Necrosis Factor-^a (71-82), human	
J66246	MA	10mg	444,00	Tumor Necrosis Factor-^a (71-82), human	
J66247	!D	0.5mg	271,00	[D-Phe^1^2, Nle^2^1^,^3^8, Glu^3^0, Lys^3^3] Corticotropin Releasing Factor (12-4	
J66247	M^	1mg	419,00	[D-Phe^1^2, Nle^2^1^,^3^8, Glu^3^0, Lys^3^3] Corticotropin Releasing Factor (12-4	
J66249	#0	5mg	216,00	Bone Gla Protein (45-49)	85679-70-5
J66249	M^	1mg	58,60	Bone Gla Protein (45-49)	85679-70-5
J66250	M^	1mg	626,00	Amyloid ^b (1-42), rat	
J66251	!D	0.5mg	221,00	Galanin, human	
J66251	M^	1mg	363,00	Galanin, human	
J66252	03	1g	464,00	2,3,5-Tri-O-benzyl-^b-D-ribofuranose, 98%	89361-52-4
J66252	MD	250mg	103,00	2,3,5-Tri-O-benzyl-^b-D-ribofuranose, 98%	89361-52-4
J66253	!D	0.5mg	118,00	[Thr^2^8, Nle^3^1] Cholecystokinin (25-33), sulfated	77568-41-3
J66253	M^	1mg	184,00	[Thr^2^8, Nle^3^1] Cholecystokinin (25-33), sulfated	77568-41-3
J66254	03	1g	136,00	Benzyl 2,3-O-isopropylidene-^a-D-mannofuranoside	20689-03-6
J66254	06	5g	571,00	Benzyl 2,3-O-isopropylidene-^a-D-mannofuranoside	20689-03-6
J66255	!D	0.5mg	132,00	Cortistatin 14	186901-48-4
J66255	M^	1mg	201,00	Cortistatin 14	186901-48-4
J66256	09	10g	188,00	D-Fructose 1,6-bisphosphate trisodium salt octahydrate, 98%	81028-91-3
J66256	14	25g	307,00	D-Fructose 1,6-bisphosphate trisodium salt octahydrate, 98%	81028-91-3
J66256	22	100g	1229,00	D-Fructose 1,6-bisphosphate trisodium salt octahydrate, 98%	81028-91-3
J66257	!D	0.5mg	90,30	N-Acetyl-Adrenocorticotropic Hormone (1-17), human	
J66257	M^	1mg	130,00	N-Acetyl-Adrenocorticotropic Hormone (1-17), human	
J66258	#0	5mg	343,00	[Tyr^1^5] Fibrinopeptide B, human	125455-56-3
J66258	MA	10mg	525,00	[Tyr^1^5] Fibrinopeptide B, human	125455-56-3
J66259	!D	0.5mg	73,30	Cholecystokinin Flanking Peptide, non-sulfated	198483-37-3
J66259	M^	1mg	94,30	Cholecystokinin Flanking Peptide, non-sulfated	198483-37-3
J66260	03	1g	61,80	Methyl 2,3,6-tri-O-benzoyl-^a-D-galactopyranoside, 98%	3601-36-3
J66260	06	5g	256,00	Methyl 2,3,6-tri-O-benzoyl-^a-D-galactopyranoside, 98%	3601-36-3
J66261	M^	1mg	199,00	Somatostatin 28 (1-14)	79243-10-0
J66262	!D	0.5mg	290,00	Neuropeptide S, human	412938-67-1
J66262	!O	0.2mg	162,00	Neuropeptide S, human	412938-67-1
J66262	M^	1mg	439,00	Neuropeptide S, human	412938-67-1
J66263	#0	5mg	625,00	CTOP	103429-31-8
J66263	M^	1mg	172,00	CTOP	103429-31-8
J66264	!D	0.5mg	271,00	Melanin Concentrating Hormone, salmon	87218-84-6
J66264	M^	1mg	419,00	Melanin Concentrating Hormone, salmon	87218-84-6
J66265	06	5g	101,00	N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate	14933-08-5
J66265	14	25g	249,00	N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate	14933-08-5
J66266	03	1g	39,90	D-Ribonic acid-1,4-lactone	5336-08-3
J66266	06	5g	179,00	D-Ribonic acid-1,4-lactone	5336-08-3
J66267	#0	5mg	466,00	Tumor Necrosis Factor-^a (78-96), human	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66267	MA	10mg	612,00	Tumor Necrosis Factor-^a (78-96), human	
J66268	06	5g	46,60	Sulfadoxine, 98%	2447-57-6
J66268	14	25g	169,00	Sulfadoxine, 98%	2447-57-6
J66268	22	100g	507,00	Sulfadoxine, 98%	2447-57-6
J66269	!D	0.5mg	58,60	Eglin c (41-49)	122299-11-0
J66269	M^	1mg	86,10	Eglin c (41-49)	122299-11-0
J66270	!D	0.5mg	152,00	[Nle^1^3, Glu^1^4] Motilin, human, porcine	50881-15-7
J66270	M^	1mg	248,00	[Nle^1^3, Glu^1^4] Motilin, human, porcine	50881-15-7
J66271	06	5g	47,50	D-Glucosamine sulfate, 98%	29031-19-4
J66271	14	25g	143,00	D-Glucosamine sulfate, 98%	29031-19-4
J66272	#0	5mg	162,00	Imipenem, mixture with cilastatin	
J66272	MF	50mg	646,00	Imipenem, mixture with cilastatin	
J66273	#0	5mg	58,60	^b-Lipotropin (88-91)	72189-84-5
J66274	!D	0.5mg	201,00	Somatostatin 28	73032-94-7
J66274	M^	1mg	292,00	Somatostatin 28	73032-94-7
J66275	#0	5mg	64,60	[Sar1, Ala8] Angiotensin II	
J66276	!D	0.5mg	271,00	Brain Natriuretic Peptide (7-32), porcine	114547-28-3
J66276	M^	1mg	419,00	Brain Natriuretic Peptide (7-32), porcine	114547-28-3
J66277	!D	0.5mg	337,00	Amyloid ^b (1-40)	
J66277	M^	1mg	504,00	Amyloid ^b (1-40)	
J66278	AE	100ml	23,10	Polysorbate 20, Electrophoresis Reagent	9005-64-5
J66278	AP	500ml	38,10	Polysorbate 20, Electrophoresis Reagent	9005-64-5
J66279	22	100g	91,50	Calcium L-threonate, 98%	70753-61-6
J66279	30	250g	173,00	Calcium L-threonate, 98%	70753-61-6
J66279	36	500g	275,00	Calcium L-threonate, 98%	70753-61-6
J66280	M^	1mg	106,00	[Tyr^1] Somatostatin	
J66282	06	5g	39,40	D-Galacturonic acid monohydrate, 97%	91510-62-2
J66282	14	25g	118,00	D-Galacturonic acid monohydrate, 97%	91510-62-2
J66284	#0	5mg	162,00	N-Acetyl Angiotensinogen (1-14), human	104180-27-0
J66284	M^	1mg	58,60	N-Acetyl Angiotensinogen (1-14), human	104180-27-0
J66285	09	10g	39,60	Pefloxacine methanesulfonate dihydrate, 95%	149676-40-4
J66285	18	50g	153,00	Pefloxacine methanesulfonate dihydrate, 95%	149676-40-4
J66286	M^	1mg	94,00	Neuromedin B	87096-84-2
J66287	!D	0.5mg	223,00	^a-Helical Corticotropin Releasing Factor (12-41)	
J66287	M^	1mg	376,00	^a-Helical Corticotropin Releasing Factor (12-41)	
J66289	M^	1mg	42,20	[D-Ala^2, Met^5] ^b-Casomorphin (1-5), bovine	
J66290	#0	5mg	94,00	[D-Ala^2, Hyp^4, Tyr^5] ^b-Casomorphin (1-5) amide	102029-98-1
J66290	MB	25mg	344,00	[D-Ala^2, Hyp^4, Tyr^5] ^b-Casomorphin (1-5) amide	102029-98-1
J66291	18	50g	22,30	L-(+)-Ascorbic acid, Electrophoresis Grade, 99+%	50-81-7
J66291	22	100g	29,70	L-(+)-Ascorbic acid, Electrophoresis Grade, 99+%	50-81-7
J66292	#0	5mg	661,00	Tumor Necrosis Factor-^a (10-36), human	
J66293	M^	1mg	52,80	DPDPE	88373-73-3
J66293	#0	5mg	155,00	DPDPE	88373-73-3
J66294	#0	5mg	270,00	N-Acetyl-Ile-Glu-Pro-Asp-al	
J66294	M^	1mg	90,30	N-Acetyl-Ile-Glu-Pro-Asp-al	
J66295	#0	5mg	82,20	[Tyr^0] Bradykinin	33289-76-8
J66296	03	1g	62,40	Methyl 2,3-O-isopropylidene-^b-D-ribofuranoside, 98%	4099-85-8
J66296	06	5g	251,00	Methyl 2,3-O-isopropylidene-^b-D-ribofuranoside, 98%	4099-85-8
J66297	M^	1mg	298,00	Urocortin, rat	171543-83-2
J66298	!D	0.5mg	235,00	C-Peptide, human	33017-11-7
J66298	M^	1mg	390,00	C-Peptide, human	33017-11-7
J66300	!D	0.5mg	180,00	Caspase-3 Inhibitor I, cell permeable	
J66300	M^	1mg	270,00	Caspase-3 Inhibitor I, cell permeable	
J66301	MC	100mg	629,00	Puromycin aminonucleoside, 98%	58-60-6
J66301	ME	500mg	2079,00	Puromycin aminonucleoside, 98%	58-60-6
J66301	03	1g	3583,00	Puromycin aminonucleoside, 98%	58-60-6
J66302	MA	10mg	116,00	Netilmicin sulfate, 595 ^mg/mg	56391-57-2
J66302	MB	25mg	227,00	Netilmicin sulfate, 595 ^mg/mg	56391-57-2
J66302	MC	100mg	667,00	Netilmicin sulfate, 595 ^mg/mg	56391-57-2
J66303	06	5g	79,60	2,3:5,6-Di-O-isopropylidene-^a-D-mannofuranose, 98%	14131-84-1
J66303	09	10g	143,00	2,3:5,6-Di-O-isopropylidene-^a-D-mannofuranose, 98%	14131-84-1
J66303	14	25g	318,00	2,3:5,6-Di-O-isopropylidene-^a-D-mannofuranose, 98%	14131-84-1
J66304	!D	0.5mg	211,00	CART (55-76), rat	
J66304	M^	1mg	311,00	CART (55-76), rat	
J66306	MC	100mg	242,00	Mezlocillin sodium salt	59798-30-0
J66306	ME	500mg	726,00	Mezlocillin sodium salt	59798-30-0
J66307	03	1g	212,00	1,2,3,4-Tetra-O-acetyl-^b-D-glucopyranose, 98%	13100-46-4
J66307	ME	500mg	118,00	1,2,3,4-Tetra-O-acetyl-^b-D-glucopyranose, 98%	13100-46-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66308	M^	1mg	308,00	Exendin 4 (3-39)	
J66309	!D	0.5mg	176,00	[Thr^3^0] Neuropeptide Y, human	
J66309	M^	1mg	290,00	[Thr^3^0] Neuropeptide Y, human	
J66311	03	1g	132,00	D-Fructose-6-phosphate disodium salt, 95%	26177-86-6
J66311	MC	100mg	42,00	D-Fructose-6-phosphate disodium salt, 95%	26177-86-6
J66311	ME	500mg	78,50	D-Fructose-6-phosphate disodium salt, 95%	26177-86-6
J66312	!D	0.5mg	364,00	Endothelin-3, human	117399-93-6
J66312	M^	1mg	592,00	Endothelin-3, human	117399-93-6
J66313	#0	5mg	273,00	[Tyr^4, D-Phe^1^2] Bombesin	108437-89-4
J66313	M^	1mg	82,90	[Tyr^4, D-Phe^1^2] Bombesin	108437-89-4
J66314	#0	5mg	184,00	Arg-Lys-Arg-Ser-Arg-Ala-Glu	81187-14-6
J66314	M^	1mg	58,60	Arg-Lys-Arg-Ser-Arg-Ala-Glu	81187-14-6
J66315	#0	5mg	290,00	[His^7] Corazonin	
J66315	M^	1mg	82,20	[His^7] Corazonin	
J66316	03	1g	241,00	D-Mannosamine hydrochloride, 98%	5505-63-5
J66316	ME	500mg	142,00	D-Mannosamine hydrochloride, 98%	5505-63-5
J66317	!D	0.5mg	176,00	Parathyroid Hormone (13-34), human	81306-64-1
J66317	M^	1mg	204,00	Parathyroid Hormone (13-34), human	81306-64-1
J66319	14	25g	210,00	Agarose, low gelling temperature, Molecular Biology Reagent	9012-36-6
J66319	22	100g	442,00	Agarose, low gelling temperature, Molecular Biology Reagent	9012-36-6
J66320	#0	5mg	426,00	Angiogenin (108-123)	
J66320	MA	10mg	592,00	Angiogenin (108-123)	
J66322	M^	1mg	223,00	[(4Cl)D-Phe^6, Leu^1^7] Vasoactive Intestinal Peptide	102805-45-8
J66324	03	1g	646,00	Icariin, 98%	489-32-7
J66324	MD	250mg	179,00	Icariin, 98%	489-32-7
J66325	M^	1mg	141,00	[Des-Ala^1, Des-Gly^2, His^4^,^5, D-Trp^8] Somatostatin	
J66326	MC	100mg	168,00	Cefprozil	92665-29-7
J66326	03	1g	483,00	Cefprozil	92665-29-7
J66327	!D	0.5mg	58,60	R15K, HIV-1 Inhibitory Peptide	114991-28-5
J66327	M^	1mg	75,40	R15K, HIV-1 Inhibitory Peptide	114991-28-5
J66330	M^	1mg	365,00	Parathyroid Hormone (1-34), rat	98614-76-7
J66332	03	1g	43,80	Flumequine, 98%	42835-25-6
J66332	06	5g	133,00	Flumequine, 98%	42835-25-6
J66332	14	25g	242,00	Flumequine, 98%	42835-25-6
J66333	M^	1mg	58,60	^b-Lipotropin (1-10), porcine	
J66334	M^	1mg	118,00	[Pmp^1, Tyr(OMe)^2, Arg^8] Vasopressin	73168-24-8
J66335	#0	5mg	162,00	N-Acetyl-Leu-Glu-His-Asp-7-amino-4-methylcoumarin	292633-16-0
J66335	M^	1mg	48,40	N-Acetyl-Leu-Glu-His-Asp-7-amino-4-methylcoumarin	292633-16-0
J66336	#0	5mg	184,00	N-Boc-Arg-Val-Arg-Arg-7-amino-4-methylcoumarin	136132-77-9
J66336	M^	1mg	82,20	N-Boc-Arg-Val-Arg-Arg-7-amino-4-methylcoumarin	136132-77-9
J66337	03	1g	83,40	2,3-O-Isopropylidene-D-glyceraldehyde, 50% w/w in dichloromethane	15186-48-8
J66337	06	5g	150,00	2,3-O-Isopropylidene-D-glyceraldehyde, 50% w/w in dichloromethane	15186-48-8
J66337	09	10g	667,00	2,3-O-Isopropylidene-D-glyceraldehyde, 50% w/w in dichloromethane	15186-48-8
J66338	#0	5mg	244,00	HIV Integrase Protein Inhibitor (1)	172546-75-7
J66338	MA	10mg	394,00	HIV Integrase Protein Inhibitor (1)	172546-75-7
J66339	!D	0.5mg	271,00	Oxyntomodulin	74870-06-7
J66339	M^	1mg	419,00	Oxyntomodulin	74870-06-7
J66340	8+	2mg	221,00	CEF6	
J66341	MF	50mg	157,00	Mitoxantrone dihydrochloride	70476-82-3
J66342	!D	0.5mg	341,00	PACAP (6-38), human, ovine, rat	143748-18-9
J66342	M^	1mg	550,00	PACAP (6-38), human, ovine, rat	143748-18-9
J66343	03	1g	145,00	2,3,5-Tri-O-benzyl-L-arabinofuranose, 98%	89615-42-9
J66343	06	5g	625,00	2,3,5-Tri-O-benzyl-L-arabinofuranose, 98%	89615-42-9
J66343	MD	250mg	42,40	2,3,5-Tri-O-benzyl-L-arabinofuranose, 98%	89615-42-9
J66344	!D	0.5mg	244,00	Cecropin P1, porcine	125667-96-1
J66344	M^	1mg	334,00	Cecropin P1, porcine	125667-96-1
J66345	M^	1mg	436,00	[Tyr^6^3] Parathyroid Hormone (63-84), human	
J66346	!D	0.5mg	538,00	Biotinyl-PTH-Related Protein (1-34), human, rat	
J66347	MC	100mg	236,00	Mupirocin, 92%	12650-69-0
J66347	MF	50mg	187,00	Mupirocin, 92%	12650-69-0
J66348	03	1g	119,00	Cefmetazole sodium, 921 ^mg/mg	56796-39-5
J66348	06	5g	417,00	Cefmetazole sodium, 921 ^mg/mg	56796-39-5
J66349	03	1g	70,50	D-Fructose-1,6-bisphosphate trisodium salt	103213-50-9
J66349	06	5g	244,00	D-Fructose-1,6-bisphosphate trisodium salt	103213-50-9
J66349	14	25g	975,00	D-Fructose-1,6-bisphosphate trisodium salt	103213-50-9
J66350	!D	0.5mg	410,00	Parathyroid Hormone (39-84), human	90880-43-6
J66350	M^	1mg	592,00	Parathyroid Hormone (39-84), human	90880-43-6
J66351	#0	5mg	184,00	[Ala^9^,^1^0, Lys^1^1^,^1^2] Glycogen Synthase (1-12)	105802-84-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66351	M^	1mg	58,60	[Ala^9^,^1^0, Lys^1^1^,^1^2] Glycogen Synthase (1-12)	105802-84-4
J66352	!D	0.5mg	77,60	Adrenocorticotropic Hormone (6-24), human	
J66352	M^	1mg	108,00	Adrenocorticotropic Hormone (6-24), human	
J66353	!D	0.5mg	271,00	Corticotropin Releasing Factor, bovine	92307-52-3
J66353	M^	1mg	419,00	Corticotropin Releasing Factor, bovine	92307-52-3
J66355	03	1g	66,70	Phenyl 2,3,4,6-Tetra-O-acetyl-^b-D-thioglucopyranoside, 98%	23661-28-1
J66355	06	5g	300,00	Phenyl 2,3,4,6-Tetra-O-acetyl-^b-D-thioglucopyranoside, 98%	23661-28-1
J66356	!D	0.5mg	244,00	Adrenomedullin (1-52), porcine	
J66356	M^	1mg	355,00	Adrenomedullin (1-52), porcine	
J66357	#0	5mg	162,00	Adrenocorticotropic Hormone (4-11), human	67224-41-3
J66357	M^	1mg	64,60	Adrenocorticotropic Hormone (4-11), human	67224-41-3
J66358	03	1g	29,50	Sparfloxacin, 98%	110871-86-8
J66358	09	10g	140,00	Sparfloxacin, 98%	110871-86-8
J66360	#0	5mg	64,60	Angiotensin III Antipeptide	
J66362	#0	5mg	162,00	Val-Glu-Pro-Ile-Pro-Tyr	
J66362	M^	1mg	64,60	Val-Glu-Pro-Ile-Pro-Tyr	
J66363	!D	0.5mg	58,60	Elastase Substrate IV, Colorimetric	
J66363	M^	1mg	96,90	Elastase Substrate IV, Colorimetric	
J66364	MD	250mg	153,00	Methotrexate disodium salt, 98.5%	7413-34-5
J66365	!D	0.5mg	90,30	Adrenocorticotropic Hormone (1-24), human	16960-16-0
J66365	M^	1mg	130,00	Adrenocorticotropic Hormone (1-24), human	16960-16-0
J66366	06	5g	37,70	^a-D-Galactose pentaacetate	4163-59-1
J66366	14	25g	75,50	^a-D-Galactose pentaacetate	4163-59-1
J66366	18	50g	125,00	^a-D-Galactose pentaacetate	4163-59-1
J66368	14	25g	80,60	Lactobionic acid, 97%	96-82-2
J66368	22	100g	249,00	Lactobionic acid, 97%	96-82-2
J66368	30	250g	561,00	Lactobionic acid, 97%	96-82-2
J66369	18	50g	128,00	Agarose, low EEO	9012-36-6
J66369	22	100g	308,00	Agarose, low EEO	9012-36-6
J66370	03	1g	60,00	Nisin, 900 I.U./mg	1414-45-5
J66370	06	5g	155,00	Nisin, 900 I.U./mg	1414-45-5
J66370	14	25g	539,00	Nisin, 900 I.U./mg	1414-45-5
J66371	M^	1mg	120,00	PLP (139-151)	122018-58-0
J66372	!D	0.5mg	199,00	[D-Trp^3^4] Neuropeptide Y, human	
J66372	M^	1mg	323,00	[D-Trp^3^4] Neuropeptide Y, human	
J66373	#0	5mg	146,00	Growth Hormone Releasing Hexapeptide	87616-84-0
J66373	MB	25mg	350,00	Growth Hormone Releasing Hexapeptide	87616-84-0
J66374	!D	0.5mg	130,00	Antiestrogen	166664-90-0
J66374	M^	1mg	184,00	Antiestrogen	166664-90-0
J66375	!D	0.5mg	307,00	Atrial Natriuretic Peptide (1-28), human	91917-63-4
J66375	M^	1mg	444,00	Atrial Natriuretic Peptide (1-28), human	91917-63-4
J66376	36	500g	82,50	D-Lactose	63-42-3
J66376	A1	1kg	147,00	D-Lactose	63-42-3
J66377	09	10g	47,60	Xylenecyanol FF, Electrophoresis Reagent, dye content 70%	2650-17-1
J66377	18	50g	175,00	Xylenecyanol FF, Electrophoresis Reagent, dye content 70%	2650-17-1
J66378	!D	0.5mg	44,00	Cholecystokinin (26-33), non-sulfated	25679-24-7
J66378	M^	1mg	67,30	Cholecystokinin (26-33), non-sulfated	25679-24-7
J66379	M^	1mg	568,00	Adrenomedullin (1-52), human	148498-78-6
J66380	03	1g	49,00	Oxacillin sodium salt monohydrate, 815^mg/mg	7240-38-2
J66381	!D	0.5mg	191,00	Neuropeptide Y (3-36), human	150138-78-6
J66381	M^	1mg	255,00	Neuropeptide Y (3-36), human	150138-78-6
J66382	MF	50mg	249,00	N-(5-Aminopentyl)biotinamide trifluoroacetate salt	
J66383	!D	0.5mg	58,60	Casein Kinase II Substrate	
J66383	M^	1mg	96,90	Casein Kinase II Substrate	
J66384	#0	5mg	184,00	Cys-Kemptide	
J66384	M^	1mg	58,60	Cys-Kemptide	
J66385	03	1g	42,60	2,3,6,2',3',4',6'-Hepta-O-acetyl-^a-D-lactosyl bromide	4753-07-5
J66385	06	5g	177,00	2,3,6,2',3',4',6'-Hepta-O-acetyl-^a-D-lactosyl bromide	4753-07-5
J66385	09	10g	320,00	2,3,6,2',3',4',6'-Hepta-O-acetyl-^a-D-lactosyl bromide	4753-07-5
J66386	8+	2mg	221,00	CEF3	
J66387	!D	0.5mg	385,00	Amyloid ^b (1-42), human	107761-42-2
J66387	M^	1mg	576,00	Amyloid ^b (1-42), human	107761-42-2
J66388	03	1g	87,10	1,2:5,6-Di-O-isopropylidene-^a-D-allofuranose, 98%	2595-05-3
J66388	06	5g	255,00	1,2:5,6-Di-O-isopropylidene-^a-D-allofuranose, 98%	2595-05-3
J66389	#0	5mg	248,00	Adrenorphin, free acid	
J66389	M^	1mg	70,50	Adrenorphin, free acid	
J66390	MC	100mg	12,30	Itraconazole, 98%	84625-61-6
J66390	06	5g	196,00	Itraconazole, 98%	84625-61-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66390	14	25g	676,00	Itraconazole, 98%	84625-61-6
J66391	!G	100µg	367,00	Defensin-1, human	99287-08-8
J66392	!D	0.5mg	294,00	[Tyr^3^4] Parathyroid Hormone (7-34), amide, bovine	86292-93-5
J66392	M^	1mg	463,00	[Tyr^3^4] Parathyroid Hormone (7-34), amide, bovine	86292-93-5
J66393	M^	1mg	568,00	Adrenomedullin (11-50), rat	
J66394	MA	10mg	249,00	^b-Casomorphin (1-4), bovine	74171-19-0
J66394	MB	25mg	458,00	^b-Casomorphin (1-4), bovine	74171-19-0
J66395	M^	1mg	345,00	Prolactin Releasing Peptide (1-31), rat	215510-06-8
J66397	36	500g	185,00	Sodium acetate, 99+%, anhydrous, Molecular Biology Reagent	127-09-3
J66398	#0	5mg	993,00	Atrial Natriuretic Peptide (1-28), biotin labeled, human, porcine	
J66398	M^	1mg	397,00	Atrial Natriuretic Peptide (1-28), biotin labeled, human, porcine	
J66398	MA	10mg	1419,00	Atrial Natriuretic Peptide (1-28), biotin labeled, human, porcine	
J66399	#0	5mg	173,00	Dansyl-Tyr-Val-Gly	113527-49-4
J66399	M^	1mg	58,60	Dansyl-Tyr-Val-Gly	113527-49-4
J66400	!D	0.5mg	152,00	Motilin, human, porcine	52906-92-0
J66400	M^	1mg	248,00	Motilin, human, porcine	52906-92-0
J66401	!D	0.5mg	191,00	Gastric Inhibitory Peptide, porcine	11063-17-5
J66401	M^	1mg	337,00	Gastric Inhibitory Peptide, porcine	11063-17-5
J66402	M^	1mg	352,00	[D-Arg^1, D-Trp^7^,^9, Leu^1^1] Substance P	91224-37-2
J66403	#0	5mg	248,00	Adrenorphin	88377-68-8
J66403	M^	1mg	70,50	Adrenorphin	88377-68-8
J66404	#0	5mg	270,00	[D-Arg^0, Hyp^3, Thi^5^,^8, D-Phe^7]-Adamantaneacetyl Bradykinin	130942-96-0
J66404	M^	1mg	82,20	[D-Arg^0, Hyp^3, Thi^5^,^8, D-Phe^7]-Adamantaneacetyl Bradykinin	130942-96-0
J66405	M^	1mg	42,20	^b-Casomorphin (1-6), bovine	77434-43-6
J66406	03	1g	33,00	Methyl ^a-D-xylopyranoside, 98%	91-09-8
J66406	06	5g	98,80	Methyl ^a-D-xylopyranoside, 98%	91-09-8
J66406	09	10g	164,00	Methyl ^a-D-xylopyranoside, 98%	91-09-8
J66407	03	1g	162,00	Marbofloxacin, 99.7%	115550-35-1
J66409	M^	1mg	323,00	Parathyroid Hormone (1-34)-Lys(Biotin), human	
J66410	!C	2.5mg	550,00	C-Type Natriuretic Peptide, chicken	
J66410	M^	1mg	341,00	C-Type Natriuretic Peptide, chicken	
J66412	MA	10mg	278,00	^a-Bag Cell Peptide (1-8)	87549-53-9
J66412	MB	25mg	510,00	^a-Bag Cell Peptide (1-8)	87549-53-9
J66413	!D	0.5mg	271,00	Corticotropin Releasing Factor, porcine	
J66413	M^	1mg	419,00	Corticotropin Releasing Factor, porcine	
J66414	03	1g	169,00	Methicillin sodium salt, 90+%	132-92-3
J66415	03	1g	153,00	D-Erythrono-1,4-lactone, 98%	15667-21-7
J66415	06	5g	684,00	D-Erythrono-1,4-lactone, 98%	15667-21-7
J66416	06	5g	338,00	n-Octyl-^b-D-thioglucopyranoside, Electrophoresis Grade, 98+%	85618-21-9
J66416	09	10g	669,00	n-Octyl-^b-D-thioglucopyranoside, Electrophoresis Grade, 98+%	85618-21-9
J66416	88	2.5g	276,00	n-Octyl-^b-D-thioglucopyranoside, Electrophoresis Grade, 98+%	85618-21-9
J66417	!D	0.5mg	352,00	Parathyroid Hormone (1-38), human	104218-12-4
J66417	M^	1mg	538,00	Parathyroid Hormone (1-38), human	104218-12-4
J66418	!D	0.5mg	199,00	Cortistatin-17, human	189450-19-9
J66418	M^	1mg	323,00	Cortistatin-17, human	189450-19-9
J66419	06	5g	155,00	Piperacillin sodium salt, 835-1007^mg/mg	59703-84-3
J66419	09	10g	261,00	Piperacillin sodium salt, 835-1007^mg/mg	59703-84-3
J66420	!D	0.5mg	405,00	D-myo-Inositol-1,2-bisphosphate sodium salt	208584-51-4
J66420	!Z	0.1mg	90,00	D-myo-Inositol-1,2-bisphosphate sodium salt	208584-51-4
J66420	M^	1mg	405,00	D-myo-Inositol-1,2-bisphosphate sodium salt	208584-51-4
J66421	03	1g	58,50	1,4-Diacryloylpiperazine, Electrophoresis Reagent, 97%	6342-17-2
J66421	06	5g	195,00	1,4-Diacryloylpiperazine, Electrophoresis Reagent, 97%	6342-17-2
J66421	14	25g	685,00	1,4-Diacryloylpiperazine, Electrophoresis Reagent, 97%	6342-17-2
J66422	03	1g	85,90	4-Methoxyphenyl ^b-D-glucopyranoside, 98%	6032-32-2
J66422	06	5g	490,00	4-Methoxyphenyl ^b-D-glucopyranoside, 98%	6032-32-2
J66423	03	1g	293,00	Decyl ^b-D-glucopyranoside	58846-77-8
J66423	06	5g	1163,00	Decyl ^b-D-glucopyranoside	58846-77-8
J66424	#0	5mg	216,00	[D-Ala^1] Peptide T, amide	106362-34-9
J66424	M^	1mg	58,60	[D-Ala^1] Peptide T, amide	106362-34-9
J66425	M^	1mg	332,00	[Gln11] Amyloid ^b (1-28)	106686-61-7
J66426	!D	0.5mg	130,00	Protein Kinase C (19-36)	113731-96-7
J66426	M^	1mg	204,00	Protein Kinase C (19-36)	113731-96-7
J66427	M^	1mg	563,00	Herbimycin A, 95%	70563-58-5
J66428	!D	0.5mg	130,00	Caloxin 2A1	
J66428	M^	1mg	204,00	Caloxin 2A1	
J66429	ME	500mg	253,00	Minocycline hydrochloride, 890-950 ^mg/mg	13614-98-7
J66429	03	1g	449,00	Minocycline hydrochloride, 890-950 ^mg/mg	13614-98-7
J66430	#0	5mg	58,60	N-Acetyl-Ser-Asp-Lys-Pro	127103-11-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66431	#0	5mg	45,20	[Sar1] Angiotensin II	102029-89-0
J66433	MA	10mg	300,00	Neurotensin (9-13)	60482-96-4
J66433	MB	25mg	484,00	Neurotensin (9-13)	60482-96-4
J66434	!D	0.5mg	146,00	CREBtide	149155-45-3
J66434	M^	1mg	216,00	CREBtide	149155-45-3
J66435	M^	1mg	399,00	Glucagon Like Peptide-1 amide, human	99658-04-5
J66436	F+	20mg	70,50	Gly-Phe-Arg	
J66437	09	10g	68,90	Pipemidic acid, 98%	51940-44-4
J66437	22	100g	534,00	Pipemidic acid, 98%	51940-44-4
J66438	!D	0.5mg	118,00	cAMP Dependent Protein Kinase Inhibitor (PKI 5-24)	99534-03-9
J66438	M^	1mg	173,00	cAMP Dependent Protein Kinase Inhibitor (PKI 5-24)	99534-03-9
J66439	#0	5mg	103,00	D-Val-Leu-Arg-p-nitroanilide	162303-66-4
J66439	MB	25mg	371,00	D-Val-Leu-Arg-p-nitroanilide	162303-66-4
J66440	M^	1mg	191,00	CKS-17	99273-04-8
J66441	!D	0.5mg	95,00	Arg-Gly-Tyr-Val-Tyr-Gln-Gly-Leu	
J66441	M^	1mg	165,00	Arg-Gly-Tyr-Val-Tyr-Gln-Gly-Leu	
J66442	03	1g	190,00	2,3-O-Isopropylidene-D-ribonic acid-1,4-lactone, 97+%	30725-00-9
J66442	ME	500mg	134,00	2,3-O-Isopropylidene-D-ribonic acid-1,4-lactone, 97+%	30725-00-9
J66443	MA	10mg	367,00	Influenza A NP (366-374)	
J66443	MB	25mg	673,00	Influenza A NP (366-374)	
J66444	!D	0.5mg	364,00	PACAP (1-38), human, ovine, rat	137061-48-4
J66444	M^	1mg	570,00	PACAP (1-38), human, ovine, rat	137061-48-4
J66445	M^	1mg	82,20	Glu-Glu-Lys-Leu-Ile-Val-Val-Ala-Phe	188818-21-5
J66446	MF	50mg	152,00	Meropenem trihydrate, 98-101%	119478-56-7
J66447	03	1g	135,00	Cefdinir, 95%	91832-40-5
J66447	06	5g	443,00	Cefdinir, 95%	91832-40-5
J66447	09	10g	801,00	Cefdinir, 95%	91832-40-5
J66448	#0	5mg	204,00	[D-Arg^2] Dermorphin (1-4), amide	100304-60-7
J66448	M^	1mg	58,60	[D-Arg^2] Dermorphin (1-4), amide	100304-60-7
J66449	M^	1mg	358,00	Parathyroid Hormone (1-44), human	85568-24-7
J66450	#0	5mg	370,00	Endokinin D, human	
J66450	MA	10mg	565,00	Endokinin D, human	
J66452	#0	5mg	707,00	[Tyr8] Atrial Natriuretic Peptide (5-27), rat	
J66452	MA	10mg	982,00	[Tyr8] Atrial Natriuretic Peptide (5-27), rat	
J66453	#0	5mg	317,00	Crustacean Cardioactive Peptide	
J66453	MA	10mg	538,00	Crustacean Cardioactive Peptide	
J66454	M^	1mg	223,00	Gastrin Releasing Peptide (1-16), porcine	
J66456	!D	0.5mg	223,00	[Des-His^1, Glu^9] Glucagon	
J66456	M^	1mg	355,00	[Des-His^1, Glu^9] Glucagon	
J66457	#0	5mg	45,20	Angiotensin II (3-8), human	23025-68-5
J66458	MB	25mg	264,00	1-Deoxynojirimycin hydrochloride, 98%	73285-50-4
J66458	#0	5mg	105,00	1-Deoxynojirimycin hydrochloride, 98%	73285-50-4
J66459	#0	5mg	728,00	Sphingosine-1-phosphate	26993-30-6
J66459	M^	1mg	210,00	Sphingosine-1-phosphate	26993-30-6
J66460	03	1g	134,00	Ceftazidime pentahydrate, 95%	78439-06-2
J66460	06	5g	510,00	Ceftazidime pentahydrate, 95%	78439-06-2
J66461	!D	0.5mg	519,00	D-myo-Inositol-1,3,4,5-tetrakis(phosphate) octasodium salt	210488-61-2
J66461	!Z	0.1mg	124,00	D-myo-Inositol-1,3,4,5-tetrakis(phosphate) octasodium salt	210488-61-2
J66462	#0	5mg	614,00	Arg-Arg-Leu-Ile-Glu-Asp-Ala-Glu-Tyr(PO{3}H{2})-Ala-Ala-Arg-Gly-NH{2}	
J66462	M^	1mg	130,00	Arg-Arg-Leu-Ile-Glu-Asp-Ala-Glu-Tyr(PO{3}H{2})-Ala-Ala-Arg-Gly-NH{2}	
J66464	M^	1mg	118,00	Anxiety Peptide	95237-86-8
J66465	MC	100mg	55,00	4-Nitrophenylphosphorylcholine	21064-69-7
J66465	ME	500mg	275,00	4-Nitrophenylphosphorylcholine	21064-69-7
J66465	03	1g	397,00	4-Nitrophenylphosphorylcholine	21064-69-7
J66466	M^	1mg	73,90	Collagen Binding Fragment	94040-53-6
J66467	!D	0.5mg	82,20	[Glp^4] Myelin Basic Protein (4-14)	136132-68-8
J66467	M^	1mg	130,00	[Glp^4] Myelin Basic Protein (4-14)	136132-68-8
J66468	MC	100mg	120,00	Natamycin, 95%	7681-93-8
J66468	03	1g	386,00	Natamycin, 95%	7681-93-8
J66469	8+	2mg	458,00	Endonuclease Antigenic Site	
J66469	M^	1mg	294,00	Endonuclease Antigenic Site	
J66470	M^	1mg	336,00	Calcitonin Gene Related Peptide (8-37), rat	129121-73-9
J66471	M^	1mg	90,50	Diazepam-Binding Inhibitor Fragment, human	104360-70-5
J66472	MA	10mg	58,60	Met-Enkephalin, amide	100929-67-7
J66473	MB	25mg	510,00	^a-Bag Cell Peptide (1-7)	87549-54-0
J66473	MA	10mg	278,00	^a-Bag Cell Peptide (1-7)	87549-54-0
J66475	M^	1mg	48,40	N-Acetyl-Trp-Glu-His-Asp-7-amino-4-methylcoumarin	189275-74-9
J66476	!D	0.5mg	130,00	IRL-1038	144602-02-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66476	M^	1mg	204,00	IRL-1038	144602-02-8
J66477	14	25g	57,10	D-Fructose-1,6-diphosphate dicalcium salt, 95%	6055-82-9
J66477	22	100g	187,00	D-Fructose-1,6-diphosphate dicalcium salt, 95%	6055-82-9
J66477	30	250g	397,00	D-Fructose-1,6-diphosphate dicalcium salt, 95%	6055-82-9
J66478	M^	1mg	422,00	Urocortin III, mouse	357952-10-4
J66479	M^	1mg	130,00	Insulin-like Growth Factor I (57-70)	123618-03-1
J66481	#0	5mg	58,60	Bradykinin (1-7)	23815-87-4
J66481	MB	25mg	216,00	Bradykinin (1-7)	23815-87-4
J66483	03	1g	100,00	Tazobactam, 94%	89786-04-9
J66484	MA	10mg	249,00	^a-Mating Factor (1-6)	65418-88-4
J66484	MB	25mg	458,00	^a-Mating Factor (1-6)	65418-88-4
J66485	8+	2mg	221,00	CEF10	
J66486	!D	0.5mg	82,20	Achatin-1	121912-19-4
J66486	M^	1mg	119,00	Achatin-1	121912-19-4
J66487	M^	1mg	367,00	Corticostatin, rabbit	88402-03-3
J66488	#0	5mg	130,00	HIV Substrate	
J66488	M^	1mg	58,60	HIV Substrate	
J66489	M^	1mg	58,60	[Lys^8^,^9] Neurotensin (8-13)	139026-64-5
J66491	03	1g	67,20	Maltotriose, 98%	1109-28-0
J66491	06	5g	290,00	Maltotriose, 98%	1109-28-0
J66492	!D	0.5mg	194,00	N-Acetyl-Adhesin (1025-1044) amide	
J66492	M^	1mg	270,00	N-Acetyl-Adhesin (1025-1044) amide	
J66493	!D	0.5mg	323,00	Adrenomedullin (1-50), rat	
J66493	M^	1mg	484,00	Adrenomedullin (1-50), rat	
J66494	06	5g	23,80	Basic Fuchsin, Electrophoresis Reagent	632-99-5
J66494	14	25g	84,60	Basic Fuchsin, Electrophoresis Reagent	632-99-5
J66494	22	100g	244,00	Basic Fuchsin, Electrophoresis Reagent	632-99-5
J66495	M^	1mg	223,00	Insulin-like Growth Factor I (24-41)	135861-49-3
J66496	03	1g	71,80	Cefradine	38821-53-3
J66496	06	5g	216,00	Cefradine	38821-53-3
J66496	14	25g	836,00	Cefradine	38821-53-3
J66497	#0	5mg	85,20	[Sar1, Ile8] Angiotensin II	
J66498	!D	0.5mg	58,60	Thymopoietin II Peptide Fragment	56795-64-3
J66498	M^	1mg	96,90	Thymopoietin II Peptide Fragment	56795-64-3
J66499	MA	10mg	484,00	Amyloid ^b (1-11)	190436-05-6
J66500	03	1g	57,10	Cloxacillin sodium monohydrate	7081-44-9
J66501	18	50g	72,70	Agarose, Electrophoresis Grade	9012-36-6
J66501	30	250g	340,00	Agarose, Electrophoresis Grade	9012-36-6
J66502	M^	1mg	119,00	^a-Mating Factor, yeast	59401-28-4
J66504	!D	0.5mg	238,00	Pancreastatin (33-49), porcine	106507-61-3
J66504	M^	1mg	380,00	Pancreastatin (33-49), porcine	106507-61-3
J66505	03	1g	94,80	1,2:3,5-Di-O-isopropylidene-^a-D-xylofuranose	20881-04-3
J66505	06	5g	278,00	1,2:3,5-Di-O-isopropylidene-^a-D-xylofuranose	20881-04-3
J66506	!F	25µg	106,00	Cathepsin D, human liver	9025-26-7
J66508	!D	0.5mg	244,00	Adrenocorticotropic Hormone (1-39), human	12279-41-3
J66508	M^	1mg	355,00	Adrenocorticotropic Hormone (1-39), human	12279-41-3
J66509	M^	1mg	41,00	Neuropeptide FF	99566-27-5
J66510	!D	0.5mg	130,00	Gastrin I, rat	81123-06-0
J66510	M^	1mg	194,00	Gastrin I, rat	81123-06-0
J66511	!D	0.5mg	130,00	[Ala^1^,^3^,^1^1^,^1^5] Endothelin-1, human	121204-87-3
J66511	M^	1mg	204,00	[Ala^1^,^3^,^1^1^,^1^5] Endothelin-1, human	121204-87-3
J66512	!D	0.5mg	70,50	N-Acetyl-Endothelin-1 (16-21), human	
J66512	M^	1mg	96,90	N-Acetyl-Endothelin-1 (16-21), human	
J66513	!D	0.5mg	162,00	Caspase-7 Substrate I, fluorogenic	
J66513	M^	1mg	255,00	Caspase-7 Substrate I, fluorogenic	
J66514	14	25g	41,70	Ampicillin trihydrate	7177-48-2
J66514	22	100g	132,00	Ampicillin trihydrate	7177-48-2
J66514	36	500g	339,00	Ampicillin trihydrate	7177-48-2
J66515	M^	1mg	398,00	Neuropeptide K, porcine	96827-05-3
J66516	M^	1mg	368,00	Amylin (8-37), human	135702-23-7
J66517	03	1g	228,00	2-Cyclohexylethyl-4-O-(^a-D-glucopyranosyl)-^b-D-glucopyranoside, 99%	260804-65-7
J66517	MD	250mg	65,90	2-Cyclohexylethyl-4-O-(^a-D-glucopyranosyl)-^b-D-glucopyranoside, 99%	260804-65-7
J66518	M^	1mg	246,00	Growth Hormone Releasing Factor (1-29) amide, rat	91826-20-9
J66519	!D	0.5mg	290,00	Adrenocorticotropic Hormone (1-39), rat	77465-10-2
J66519	M^	1mg	390,00	Adrenocorticotropic Hormone (1-39), rat	77465-10-2
J66520	M^	1mg	11,70	NSC 663284	383907-43-5
J66520	MA	10mg	14,50	NSC 663284	383907-43-5
J66520	03	1g	67,80	NSC 663284	383907-43-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66520	09	10g	292,00	NSC 663284	383907-43-5
J66521	!D	0.5mg	58,60	Protein Kinase C-^e Translocation Inhibitor Peptide, Negative Control	
J66521	M^	1mg	75,40	Protein Kinase C-^e Translocation Inhibitor Peptide, Negative Control	
J66522	M^	1mg	42,20	[D-Ala^2] ^b-Casomorphin (1-5) amide, bovine	
J66523	#0	5mg	184,00	Dermenkephalin	119975-64-3
J66523	M^	1mg	58,60	Dermenkephalin	119975-64-3
J66524	!D	0.5mg	82,20	2F5 epitope	
J66524	M^	1mg	119,00	2F5 epitope	
J66525	#0	5mg	581,00	Humanin, human	330936-69-1
J66526	#0	5mg	132,00	Thrombin Receptor Activator Peptide 6	141136-83-6
J66527	!D	0.5mg	199,00	Gastrin Releasing Peptide, porcine	74815-57-9
J66527	M^	1mg	290,00	Gastrin Releasing Peptide, porcine	74815-57-9
J66528	03	1g	106,00	Puerarin, 98%	3681-99-0
J66528	06	5g	242,00	Puerarin, 98%	3681-99-0
J66528	09	10g	424,00	Puerarin, 98%	3681-99-0
J66529	MC	100mg	90,30	Cefotiam dihydrochloride	66309-69-1
J66529	03	1g	492,00	Cefotiam dihydrochloride	66309-69-1
J66530	!D	0.5mg	132,00	CART (62-76), human, rat	
J66530	M^	1mg	216,00	CART (62-76), human, rat	
J66531	MC	100mg	91,80	n-Hexadecyl ^b-D-maltopyranoside, 98%	98064-96-1
J66531	ME	500mg	427,00	n-Hexadecyl ^b-D-maltopyranoside, 98%	98064-96-1
J66532	#0	5mg	32,00	[Val5] Angiotensin I, bovine	
J66533	M^	1mg	64,60	Amyloid ^b (31-35)	149385-65-9
J66533	#0	5mg	162,00	Amyloid ^b (31-35)	149385-65-9
J66534	M^	1mg	42,20	[D-Ala^2] ^b-Casomorphin (1-4) amide, bovine	
J66535	#0	5mg	397,00	Amyloid ^b (6-20)	
J66536	!D	0.5mg	271,00	Brain Natriuretic Peptide (1-32), porcine	117345-87-6
J66536	M^	1mg	419,00	Brain Natriuretic Peptide (1-32), porcine	117345-87-6
J66537	09	10g	59,50	2,3:4,5-Di-O-isopropylidene-^b-D-fructopyranose, 98%	20880-92-6
J66537	18	50g	168,00	2,3:4,5-Di-O-isopropylidene-^b-D-fructopyranose, 98%	20880-92-6
J66537	22	100g	294,00	2,3:4,5-Di-O-isopropylidene-^b-D-fructopyranose, 98%	20880-92-6
J66538	#0	5mg	58,60	Lys-[Des-Arg^9, Leu^8]-Bradykinin	71800-37-8
J66539	!D	0.5mg	176,00	HIV Envelope Protein (254-274)	113944-46-0
J66539	M^	1mg	270,00	HIV Envelope Protein (254-274)	113944-46-0
J66540	!D	0.5mg	211,00	C-Type Natriuretic Peptide (32-53), human	
J66540	M^	1mg	334,00	C-Type Natriuretic Peptide (32-53), human	
J66542	#0	5mg	162,00	Angiotensinogen (1-13), human	82048-97-3
J66542	M^	1mg	58,60	Angiotensinogen (1-13), human	82048-97-3
J66543	14	25g	110,00	Erythromycin ethylsuccinate	1264-62-6
J66544	!D	0.5mg	220,00	Amylin (8-37), rat	135702-23-7
J66544	M^	1mg	334,00	Amylin (8-37), rat	135702-23-7
J66545	!D	0.5mg	271,00	Melanin Concentrating Hormone, rat	128315-56-0
J66545	M^	1mg	419,00	Melanin Concentrating Hormone, rat	128315-56-0
J66546	!D	0.5mg	297,00	Cecropin A, porcine	80451-04-3
J66546	M^	1mg	419,00	Cecropin A, porcine	80451-04-3
J66548	06	5g	114,00	Erythromycin estolate	3521-62-8
J66549	#0	5mg	397,00	[Cys^3^,^6, Tyr^8, Pro^1^0] Substance P	
J66549	MA	10mg	606,00	[Cys^3^,^6, Tyr^8, Pro^1^0] Substance P	
J66550	#0	5mg	145,00	[Val^8] Renin Substrate Tetradecapeptide, rat	
J66550	M^	1mg	52,80	[Val^8] Renin Substrate Tetradecapeptide, rat	
J66551	M^	1mg	58,10	[Arg^8] Vasotocin	74927-14-3
J66552	#0	5mg	57,50	[Tyr^8] Bradykinin	32222-00-7
J66553	M^	1mg	94,00	Dynorphin A (1-12), porcine	
J66554	03	1g	194,00	Ceftizoxime sodium	68401-82-1
J66554	06	5g	901,00	Ceftizoxime sodium	68401-82-1
J66556	!Z	0.1mg	254,00	D-myo-Inositol-1,2,3,6-tetrakis(phosphate) sodium salt	
J66557	!D	0.5mg	205,00	Myelin Oligodendrocyte Glycoprotein Peptide (35-55), rat, mouse	163913-87-9
J66557	M^	1mg	345,00	Myelin Oligodendrocyte Glycoprotein Peptide (35-55), rat, mouse	163913-87-9
J66558	!D	0.5mg	374,00	[Met(O)12] Atrial Natriuretic Pepetide (1-28), human	
J66559	M^	1mg	355,00	[Asn^8, Leu^1^8] Parathyroid Hormone (1-34), human	
J66559	!D	0.5mg	223,00	[Asn^8, Leu^1^8] Parathyroid Hormone (1-34), human	
J66560	M^	1mg	152,00	Gly-Pen-Gly-Arg-Gly-Asp-Ser-Pro-Cys-Ala (Disulfide bridge: Pen^2-Cys^9)	111844-17-8
J66562	#0	5mg	426,00	Amyloid ^b (1-16)	131580-10-4
J66562	MA	10mg	592,00	Amyloid ^b (1-16)	131580-10-4
J66563	!D	0.5mg	290,00	Neuropeptide S, mouse	
J66563	!O	0.2mg	162,00	Neuropeptide S, mouse	
J66563	M^	1mg	439,00	Neuropeptide S, mouse	
J66565	22	100g	168,00	Sulfamethoxazole, 98%	723-46-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66566	MA	10mg	323,00	N-Acetyl-Tyr-Glu-Val-Asp-p-nitroanilide	
J66566	MB	25mg	538,00	N-Acetyl-Tyr-Glu-Val-Asp-p-nitroanilide	
J66567	M^	1mg	47,00	BPP 5a	30505-63-6
J66570	06	5g	32,40	Fast Green FCF, Electrophoresis Reagent	2353-45-9
J66570	14	25g	93,30	Fast Green FCF, Electrophoresis Reagent	2353-45-9
J66570	22	100g	255,00	Fast Green FCF, Electrophoresis Reagent	2353-45-9
J66571	!D	0.5mg	64,60	N-Acetyl-Tyr-(N-Methyl)-Val-Ala-(N-Methyl)-Asp-al	290814-90-3
J66571	M^	1mg	94,30	N-Acetyl-Tyr-(N-Methyl)-Val-Ala-(N-Methyl)-Asp-al	290814-90-3
J66573	!D	0.5mg	235,00	C-Peptide, dog	
J66573	M^	1mg	390,00	C-Peptide, dog	
J66575	!D	0.5mg	221,00	Galantide	138579-66-5
J66575	M^	1mg	363,00	Galantide	138579-66-5
J66576	03	1g	350,00	Heptyl ^b-D-glucopyranoside, 99%	78617-12-6
J66576	ME	500mg	198,00	Heptyl ^b-D-glucopyranoside, 99%	78617-12-6
J66577	M^	1mg	58,60	[Tyr^8] Substance P	55614-10-3
J66578	03	1g	49,40	3-O-Benzyl-1,2:5,6-di-O-isopropylidene-^a-D-glucofuranose, 98%	18685-18-2
J66578	06	5g	206,00	3-O-Benzyl-1,2:5,6-di-O-isopropylidene-^a-D-glucofuranose, 98%	18685-18-2
J66578	ME	500mg	30,90	3-O-Benzyl-1,2:5,6-di-O-isopropylidene-^a-D-glucofuranose, 98%	18685-18-2
J66579	!D	0.5mg	410,00	Urocortin III, mouse, free acid	
J66579	M^	1mg	592,00	Urocortin III, mouse, free acid	
J66580	#0	5mg	58,60	[D-Ala^2] Met-Enkephalin	61370-87-4
J66582	06	5g	92,00	Ethionamide, 98%	536-33-4
J66582	14	25g	345,00	Ethionamide, 98%	536-33-4
J66582	22	100g	801,00	Ethionamide, 98%	536-33-4
J66583	03	1g	88,20	4,6-O-Ethylidene-D-glucopyranose, 90%	13224-99-2
J66583	06	5g	248,00	4,6-O-Ethylidene-D-glucopyranose, 90%	13224-99-2
J66584	AB	10ml	92,20	Propidium iodide, 1mg/ml aqueous soln.	25535-16-4
J66585	#0	5mg	294,00	[Tyr^0] Neurokinin B	
J66585	MA	10mg	444,00	[Tyr^0] Neurokinin B	
J66586	MF	50mg	200,00	Oxaliplatin	61825-94-3
J66587	18	50g	84,60	N,N'-Diallyl-L-tartardiamide, Electrophoresis Reagent, 99%	58477-85-3
J66587	30	250g	403,00	N,N'-Diallyl-L-tartardiamide, Electrophoresis Reagent, 99%	58477-85-3
J66588	!Z	0.1mg	254,00	D-myo-Inositol-1,2,3,5-tetrakis(phosphate) sodium salt	
J66589	M^	1mg	58,60	Cholecystokinin, CCK Tetrapeptide (30-33)	5609-49-4
J66590	MA	10mg	204,00	Kainic acid monohydrate, 98%	58002-62-3
J66591	!D	0.5mg	305,00	Amyloid ^b (1-42), hydrochloride	
J66591	M^	1mg	473,00	Amyloid ^b (1-42), hydrochloride	
J66592	MA	10mg	278,00	[Met^5, Lys^6, Arg^7] ^a-Neo-Endorphin (1-7)	
J66592	MB	25mg	510,00	[Met^5, Lys^6, Arg^7] ^a-Neo-Endorphin (1-7)	
J66594	!D	0.5mg	455,00	Endothelin-2, human	123562-20-9
J66594	M^	1mg	578,00	Endothelin-2, human	123562-20-9
J66595	!D	0.5mg	106,00	C-telopeptide	
J66595	M^	1mg	150,00	C-telopeptide	
J66596	!D	0.5mg	211,00	Adrenocorticotropic Hormone (18-39), human	53917-42-3
J66596	M^	1mg	255,00	Adrenocorticotropic Hormone (18-39), human	53917-42-3
J66597	!G	100µg	282,00	CART (1-39), human, rat	
J66598	M^	1mg	300,00	Egg Laying Hormone, Aplysia	117680-39-4
J66599	#0	5mg	204,00	Allatostatin III	
J66599	M^	1mg	64,60	Allatostatin III	
J66600	#0	5mg	370,00	Endokinin C, human	
J66600	MA	10mg	565,00	Endokinin C, human	
J66601	03	1g	27,50	2-O-^a-D-Glucopyranosyl-L-ascorbic acid, 99.5%	129499-78-1
J66601	06	5g	114,00	2-O-^a-D-Glucopyranosyl-L-ascorbic acid, 99.5%	129499-78-1
J66602	14	25g	289,00	Fosfomycin disodium, 90%	26016-99-9
J66602	22	100g	505,00	Fosfomycin disodium, 90%	26016-99-9
J66603	#0	5mg	430,00	Acetyl-Myelin Basic Protein (1-11), human, rat	
J66603	M^	1mg	106,00	Acetyl-Myelin Basic Protein (1-11), human, rat	
J66604	!D	0.5mg	211,00	Parathyroid Hormone (44-68), human	64421-69-8
J66604	M^	1mg	355,00	Parathyroid Hormone (44-68), human	64421-69-8
J66605	03	1g	24,20	Chlorimuron ethyl, 95%	90982-32-4
J66605	06	5g	79,20	Chlorimuron ethyl, 95%	90982-32-4
J66605	14	25g	236,00	Chlorimuron ethyl, 95%	90982-32-4
J66606	#0	5mg	140,00	Fibronectin CS1 Peptide	136466-51-8
J66606	M^	1mg	58,60	Fibronectin CS1 Peptide	136466-51-8
J66607	!D	0.5mg	104,00	Neurokinin B	86933-75-7
J66607	M^	1mg	136,00	Neurokinin B	86933-75-7
J66608	03	1g	164,00	2,3:4,5-Di-O-isopropylidene-D-arabitol, 98%	19139-74-3
J66608	ME	500mg	103,00	2,3:4,5-Di-O-isopropylidene-D-arabitol, 98%	19139-74-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66609	06	5g	155,00	2-Keto-D-gluconic acid hemicalcium salt monohydrate, 99%	3470-37-9
J66609	09	10g	267,00	2-Keto-D-gluconic acid hemicalcium salt monohydrate, 99%	3470-37-9
J66609	03	1g	53,70	2-Keto-D-gluconic acid hemicalcium salt monohydrate, 99%	3470-37-9
J66610	MC	100mg	145,00	D-Galacto-D-mannan	11078-30-1
J66610	ME	500mg	483,00	D-Galacto-D-mannan	11078-30-1
J66611	M^	1mg	58,60	Gly-D-Arg-Gly-Asp-Ser-Pro	
J66612	!D	0.5mg	191,00	Neuropeptide Y (13-36), human	122341-40-6
J66612	M^	1mg	255,00	Neuropeptide Y (13-36), human	122341-40-6
J66613	#0	5mg	978,00	N-Butyldeoxynojirimycin, 98%	72599-27-0
J66613	M^	1mg	294,00	N-Butyldeoxynojirimycin, 98%	72599-27-0
J66614	M^	1mg	94,00	Ile-Thr-Asp-Gln-Val-Pro-Phe-Ser-Val	162558-10-3
J66615	MC	100mg	92,50	Flucloxacillin sodium	1847-24-1
J66615	03	1g	415,00	Flucloxacillin sodium	1847-24-1
J66616	03	1g	53,20	Apramycin sulfate	65710-07-8
J66616	09	10g	182,00	Apramycin sulfate	65710-07-8
J66617	#0	5mg	294,00	P75-TNFR	
J66617	MA	10mg	444,00	P75-TNFR	
J66618	M^	1mg	249,00	Urotensin II, human	251293-28-4
J66619	M^	1mg	568,00	Adrenomedullin (13-52), human	154765-05-6
J66620	!D	0.5mg	103,00	Apelin-13, human, bovine	217082-58-1
J66620	M^	1mg	140,00	Apelin-13, human, bovine	217082-58-1
J66621	M^	1mg	341,00	Parathyroid Hormone (70-84), human	213533-86-9
J66623	03	1g	164,00	1,2,3,4-Tetra-O-acetyl-^b-D-ribopyranose, 98%	4049-34-7
J66623	MD	250mg	36,40	1,2,3,4-Tetra-O-acetyl-^b-D-ribopyranose, 98%	4049-34-7
J66624	AE	100ml	19,40	Triton|r X-100, Electrophoresis Reagent	9002-93-1
J66624	0F	2500ml	134,00	Triton|r X-100, Electrophoresis Reagent	9002-93-1
J66624	AP	500ml	42,20	Triton|r X-100, Electrophoresis Reagent	9002-93-1
J66625	M^	1mg	299,00	Neuromedin S, rat	843782-19-4
J66626	MC	100mg	160,00	Moxifloxacin hydrochloride, 97%	186826-86-8
J66627	18	50g	38,70	Sucrose palmitate, 90%	26446-38-8
J66627	30	250g	155,00	Sucrose palmitate, 90%	26446-38-8
J66627	36	500g	258,00	Sucrose palmitate, 90%	26446-38-8
J66628	!D	0.5mg	130,00	^a-Conotoxin GI	76862-65-2
J66628	M^	1mg	194,00	^a-Conotoxin GI	76862-65-2
J66629	M^	1mg	314,00	Biotin-Neuropeptide Y, human, rat	
J66630	03	1g	140,00	4-Methylumbelliferyl ^b-D-glucopyranoside, 99%	18997-57-4
J66630	06	5g	505,00	4-Methylumbelliferyl ^b-D-glucopyranoside, 99%	18997-57-4
J66630	MD	250mg	46,30	4-Methylumbelliferyl ^b-D-glucopyranoside, 99%	18997-57-4
J66631	M^	1mg	211,00	Cerebellin	94071-26-8
J66632	14	25g	62,30	Riboflavin, 97%, Electrophoresis Grade	83-88-5
J66633	#0	5mg	261,00	Ketolide Resistance Peptide	
J66633	M^	1mg	67,40	Ketolide Resistance Peptide	
J66634	#0	5mg	58,60	Thymopoietin II (32-34)	85465-82-3
J66634	MC	100mg	376,00	Thymopoietin II (32-34)	85465-82-3
J66635	#0	5mg	272,00	Allatostatin I	
J66635	MA	10mg	403,00	Allatostatin I	
J66636	M^	1mg	90,30	N-Acetyl-Tyr-Val-Lys-Asp-al	
J66637	06	5g	68,00	Oxolinic acid, 98%	14698-29-4
J66637	14	25g	195,00	Oxolinic acid, 98%	14698-29-4
J66638	#0	5mg	470,00	Hypertrehalosaemic Neuropeptide, German Cockroach (Nauphoeta Cinerea)	106018-36-4
J66639	03	1g	117,00	Sarafloxacin hydrochloride hydrate, 98%	91296-87-6
J66639	MC	100mg	37,10	Sarafloxacin hydrochloride hydrate, 98%	91296-87-6
J66640	MB	25mg	211,00	G-A-Y	92327-84-9
J66640	MF	50mg	323,00	G-A-Y	92327-84-9
J66641	M^	1mg	223,00	Prepro-Thyrotropin-Releasing Hormone (53-74)	109796-64-7
J66642	!D	0.5mg	130,00	^a-Conotoxin IMI	156467-85-5
J66642	M^	1mg	194,00	^a-Conotoxin IMI	156467-85-5
J66644	03	1g	160,00	Decyl ^b-D-maltopyranoside, 98%	82494-09-5
J66644	06	5g	442,00	Decyl ^b-D-maltopyranoside, 98%	82494-09-5
J66644	ME	500mg	92,00	Decyl ^b-D-maltopyranoside, 98%	82494-09-5
J66645	!D	0.5mg	117,00	GSK-3^b Peptide Inhibitor	
J66645	M^	1mg	140,00	GSK-3^b Peptide Inhibitor	
J66646	MD	250mg	153,00	Trimethoprim lactate, 98%	23256-42-0
J66647	!Z	0.1mg	254,00	D-myo-Inositol-1,2,5,6-tetrakis(phosphate) sodium salt	
J66648	MA	10mg	403,00	Allatostatin IV	123338-13-6
J66648	MB	25mg	673,00	Allatostatin IV	123338-13-6
J66649	!D	0.5mg	40,00	[Deamino-Cys^1, D-3-(Pyridyl)Ala^2, Arg^8] Vasopressin	136105-89-0
J66650	AD	50ml	44,30	Dimethyl sulfoxide, Bioreagent	67-68-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66650	AE	100ml	76,30	Dimethyl sulfoxide, Bioreagent	67-68-5
J66650	AK	250ml	147,00	Dimethyl sulfoxide, Bioreagent	67-68-5
J66651	#0	5mg	463,00	5Z-7-Oxozeaenol	66018-38-0
J66651	M^	1mg	112,00	5Z-7-Oxozeaenol	66018-38-0
J66653	#0	5mg	317,00	Biotin-Substance P	87468-58-4
J66653	MA	10mg	484,00	Biotin-Substance P	87468-58-4
J66654	M^	1mg	70,50	D-Tyr-Val-Gly	86030-52-6
J66655	!D	0.5mg	90,30	N-Acetyl-Tyr-Val-Ala-Asp fluoroacyloxymethyl ketone	
J66655	M^	1mg	119,00	N-Acetyl-Tyr-Val-Ala-Asp fluoroacyloxymethyl ketone	
J66656	M^	1mg	58,60	Serum Thymic Factor	63958-90-7
J66658	!D	0.5mg	58,60	[Ala^9] Autocamtide 2	167114-91-2
J66658	M^	1mg	96,90	[Ala^9] Autocamtide 2	167114-91-2
J66659	09	10g	262,00	Ticarcillin disodium and clavulanate potassium (15:1)	
J66660	!D	0.5mg	131,00	BQ-3020	143113-45-5
J66660	M^	1mg	206,00	BQ-3020	143113-45-5
J66661	03	1g	109,00	Gibberellic Acid A4+A7, 90%	
J66661	06	5g	320,00	Gibberellic Acid A4+A7, 90%	
J66662	!D	0.5mg	526,00	Big Endothelin-1 (1-39), rat	135842-15-8
J66663	MD	250mg	314,00	Thidiazuron	51707-55-2
J66664	#0	5mg	58,60	Thymopoietin II (32-35)	85466-18-8
J66664	MC	100mg	376,00	Thymopoietin II (32-35)	85466-18-8
J66665	03	1g	41,90	Cycloheximide, 90%	66-81-9
J66665	06	5g	118,00	Cycloheximide, 90%	66-81-9
J66667	!D	0.5mg	191,00	Gastric Inhibitory Peptide, human	100040-31-1
J66667	M^	1mg	337,00	Gastric Inhibitory Peptide, human	100040-31-1
J66668	!D	0.5mg	199,00	[Cys^2^1] Corticotropin Releasing Factor, human, rat	
J66668	M^	1mg	311,00	[Cys^2^1] Corticotropin Releasing Factor, human, rat	
J66669	!D	0.5mg	106,00	Cholecystokinin, CCK Octapeptide (26-33)	25126-32-3
J66669	M^	1mg	165,00	Cholecystokinin, CCK Octapeptide (26-33)	25126-32-3
J66670	MA	10mg	176,00	D-Phe-Pro-Lys-p-nitroanilide	
J66671	#0	5mg	162,00	Renin Substrate Tetradecapeptide, rat	110200-37-8
J66671	M^	1mg	58,60	Renin Substrate Tetradecapeptide, rat	110200-37-8
J66672	06	5g	17,50	Potassium peroxydisulfate, Electrophoresis Grade, 99.0%	7727-21-1
J66672	14	25g	35,00	Potassium peroxydisulfate, Electrophoresis Grade, 99.0%	7727-21-1
J66672	22	100g	45,50	Potassium peroxydisulfate, Electrophoresis Grade, 99.0%	7727-21-1
J66673	!D	0.5mg	244,00	Biotin-Adrenocorticotropic Hormone (1-39), human	
J66673	M^	1mg	376,00	Biotin-Adrenocorticotropic Hormone (1-39), human	
J66674	06	5g	613,00	Albumin, human, 99%, fatty acid free, globulin free	70024-90-7
J66675	03	1g	20,10	Amoxicillin sodium salt, 87% min.	34642-77-8
J66675	09	10g	119,00	Amoxicillin sodium salt, 87% min.	34642-77-8
J66675	22	100g	1125,00	Amoxicillin sodium salt, 87% min.	34642-77-8
J66676	!D	0.5mg	119,00	[Ser^2^5] Protein Kinase C (19-31)	136795-05-6
J66676	M^	1mg	185,00	[Ser^2^5] Protein Kinase C (19-31)	136795-05-6
J66678	!D	0.5mg	199,00	Vasoactive Intestinal Peptide (11-28), human, porcine, rat, ovine	
J66678	M^	1mg	311,00	Vasoactive Intestinal Peptide (11-28), human, porcine, rat, ovine	
J66679	#0	5mg	294,00	[Tyr^8, Nle^1^1] Substance P	
J66679	MA	10mg	444,00	[Tyr^8, Nle^1^1] Substance P	
J66680	!D	0.5mg	223,00	N-Acetyl-Calpastatin (184-210), human	123714-50-1
J66680	M^	1mg	355,00	N-Acetyl-Calpastatin (184-210), human	123714-50-1
J66682	!D	0.5mg	199,00	Neuromedin U, rat	117505-80-3
J66682	M^	1mg	355,00	Neuromedin U, rat	117505-80-3
J66684	03	1g	74,60	Capreomycin sulfate, 90%	1405-37-4
J66684	MD	250mg	73,20	Capreomycin sulfate, 90%	1405-37-4
J66685	06	5g	254,00	1,2,3,4,6-Penta-O-acetyl-^a-D-mannopyranose, 98%	4163-65-9
J66685	14	25g	882,00	1,2,3,4,6-Penta-O-acetyl-^a-D-mannopyranose, 98%	4163-65-9
J66686	03	1g	71,30	4-Methylphenyl ^b-D-thiogalactopyranoside, 98%	28244-98-6
J66686	06	5g	297,00	4-Methylphenyl ^b-D-thiogalactopyranoside, 98%	28244-98-6
J66688	MA	10mg	61,40	Anhydrotetracycline hydrochloride	13803-65-1
J66688	MB	25mg	122,00	Anhydrotetracycline hydrochloride	13803-65-1
J66689	#0	5mg	58,60	[D-Ala^2] Met-Enkephalin amide	100929-50-8
J66690	M^	1mg	444,00	Urocortin, human	176591-49-4
J66691	AC	25ml	70,70	Hydroxyapatite nanoparticles, 5-10% (w/v) aqueous colloidal dispersion, 20-50nm p	12167-74-7
J66691	AE	100ml	135,00	Hydroxyapatite nanoparticles, 5-10% (w/v) aqueous colloidal dispersion, 20-50nm p	12167-74-7
J66691	AK	250ml	267,00	Hydroxyapatite nanoparticles, 5-10% (w/v) aqueous colloidal dispersion, 20-50nm p	12167-74-7
J66692	#0	5mg	350,00	Antide acetate	112568-12-4
J66692	M^	1mg	148,00	Antide acetate	112568-12-4
J66693	!D	0.5mg	297,00	[Tyr0] Atrial Natriuretic Peptide II, rat	
J66693	M^	1mg	376,00	[Tyr0] Atrial Natriuretic Peptide II, rat	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66694	M^	1mg	293,00	Neuropeptide Y (2-36), amide, porcine	102961-52-4
J66695	06	5g	35,60	Lactose octaacetate, 98%	6291-42-5
J66695	14	25g	162,00	Lactose octaacetate, 98%	6291-42-5
J66696	#0	5mg	204,00	N-Acetyl-Val-Ala-Asp-al	147837-52-3
J66696	M^	1mg	64,60	N-Acetyl-Val-Ala-Asp-al	147837-52-3
J66697	#0	5mg	206,00	[Lys^3] Bombesin	66839-66-5
J66697	M^	1mg	59,30	[Lys^3] Bombesin	66839-66-5
J66698	03	1g	143,00	Colistin sodium methanesulfonate	8068-28-8
J66698	06	5g	593,00	Colistin sodium methanesulfonate	8068-28-8
J66699	!D	0.5mg	176,00	[Leu^3^1, Pro^3^4] Neuropeptide Y (1-36), porcine	125580-28-1
J66699	M^	1mg	311,00	[Leu^3^1, Pro^3^4] Neuropeptide Y (1-36), porcine	125580-28-1
J66701	#0	5mg	58,60	Lys-[Des-Arg^9]-Bradykinin	71800-36-7
J66702	06	5g	32,30	Picloram, 95%	1918-02-1
J66702	14	25g	105,00	Picloram, 95%	1918-02-1
J66703	03	1g	211,00	Fusidic acid sodium	751-94-0
J66703	06	5g	781,00	Fusidic acid sodium	751-94-0
J66704	14	25g	185,00	Agarose, high gelling temperature, Molecular Biology Reagent	9012-36-6
J66704	22	100g	371,00	Agarose, high gelling temperature, Molecular Biology Reagent	9012-36-6
J66705	#0	5mg	175,00	[Tyr^4] Bombesin	67338-70-9
J66705	M^	1mg	73,90	[Tyr^4] Bombesin	67338-70-9
J66706	M^	1mg	70,50	[Arg^3] Substance P	
J66707	03	1g	136,00	1,2,3,4-Tetra-O-acetyl-^b-D-xylopyranose, 98%	4049-33-6
J66707	MD	250mg	33,00	1,2,3,4-Tetra-O-acetyl-^b-D-xylopyranose, 98%	4049-33-6
J66708	!D	0.5mg	271,00	Corticotropin Releasing Factor, ovine	9015-71-8
J66708	M^	1mg	419,00	Corticotropin Releasing Factor, ovine	9015-71-8
J66709	#0	5mg	270,00	[D-Arg^0, Hyp^3, Thi^5^,^8, D-Phe^7]-Admantanecarbonyl Bradykinin	
J66709	M^	1mg	82,20	[D-Arg^0, Hyp^3, Thi^5^,^8, D-Phe^7]-Admantanecarbonyl Bradykinin	
J66710	14	25g	55,80	N,N'-Methylenebisacrylamide, 99+%, Electrophoresis Grade	110-26-9
J66710	22	100g	126,00	N,N'-Methylenebisacrylamide, 99+%, Electrophoresis Grade	110-26-9
J66710	30	250g	278,00	N,N'-Methylenebisacrylamide, 99+%, Electrophoresis Grade	110-26-9
J66711	#0	5mg	261,00	Chromogranin A (324-337), human	115136-18-0
J66711	MA	10mg	399,00	Chromogranin A (324-337), human	115136-18-0
J66715	!D	0.5mg	80,70	Amyloid ^b (22-35)	144189-71-9
J66715	M^	1mg	121,00	Amyloid ^b (22-35)	144189-71-9
J66716	#0	5mg	388,00	Galanin (1-16), porcine, rat	125118-77-6
J66716	MA	10mg	592,00	Galanin (1-16), porcine, rat	125118-77-6
J66718	!D	0.5mg	282,00	JKC367	
J66718	M^	1mg	398,00	JKC367	
J66719	#0	5mg	131,00	Adrenocorticotropic Hormone (4-10), human	4037-01-8
J66719	M^	1mg	39,20	Adrenocorticotropic Hormone (4-10), human	4037-01-8
J66720	06	5g	38,40	Paclobutrazol	76738-62-0
J66720	14	25g	96,00	Paclobutrazol	76738-62-0
J66720	22	100g	288,00	Paclobutrazol	76738-62-0
J66721	!D	0.5mg	510,00	D-myo-Inositol-1,2,6-trisphosphate sodium salt	
J66721	!Z	0.1mg	113,00	D-myo-Inositol-1,2,6-trisphosphate sodium salt	
J66722	#0	5mg	140,00	Glu-Ile-Leu-Glu-Val-Pro-Ser-Thr	
J66722	M^	1mg	58,60	Glu-Ile-Leu-Glu-Val-Pro-Ser-Thr	
J66724	06	5g	45,20	Sodium galacturonate anhydrous, 98%	14984-39-5
J66724	14	25g	152,00	Sodium galacturonate anhydrous, 98%	14984-39-5
J66725	!D	0.5mg	58,60	[Ala^5, ^b-Ala^8] Neurokinin A (4-10)	
J66725	M^	1mg	86,10	[Ala^5, ^b-Ala^8] Neurokinin A (4-10)	
J66726	M^	1mg	436,00	Exendin 4	141758-74-9
J66727	06	5g	133,00	Methyl ^b-D-xylopyranoside, 98%	612-05-5
J66727	09	10g	150,00	Methyl ^b-D-xylopyranoside, 98%	612-05-5
J66727	14	25g	270,00	Methyl ^b-D-xylopyranoside, 98%	612-05-5
J66727	!D	0.5mg	13,00	Methyl ^b-D-xylopyranoside, 98%	612-05-5
J66727	!Z	0.1mg	13,00	Methyl ^b-D-xylopyranoside, 98%	612-05-5
J66728	M^	1mg	59,30	[Lys^8] Vasopressin	50-57-7
J66729	!D	0.5mg	141,00	B-9430	180981-09-3
J66729	M^	1mg	220,00	B-9430	180981-09-3
J66730	#0	5mg	294,00	Somatostatin 28 (1-12)	81286-16-0
J66730	MA	10mg	444,00	Somatostatin 28 (1-12)	81286-16-0
J66731	M^	1mg	130,00	Insulin-like Growth Factor I (30-41)	82177-09-1
J66732	#0	5mg	730,00	Biotin-Glucagon Like Peptide 1 (7-36) amide, human	
J66733	MD	250mg	67,20	Sulfamonomethoxine, 98%	1220-83-3
J66733	03	1g	222,00	Sulfamonomethoxine, 98%	1220-83-3
J66734	M^	1mg	388,00	Galanin, rat	114547-31-8
J66735	06	5g	217,00	Cefamandole nafate	42540-40-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66735	09	10g	377,00	Cefamandole nafate	42540-40-9
J66736	18	50g	65,10	Sucralose, 98%	56038-13-2
J66736	22	100g	116,00	Sucralose, 98%	56038-13-2
J66736	30	250g	253,00	Sucralose, 98%	56038-13-2
J66737	#0	5mg	58,60	[Phe^2] Thyrotropin-Releasing Hormone	34783-35-2
J66738	MB	25mg	257,00	[Lys^0-Ala^3] Bradykinin	103545-18-2
J66738	#0	5mg	70,50	[Lys^0-Ala^3] Bradykinin	103545-18-2
J66739	#0	5mg	377,00	[Tyr^6, D-Phe^7, D-His^9] Substance P (6-11)	145194-26-9
J66739	MA	10mg	579,00	[Tyr^6, D-Phe^7, D-His^9] Substance P (6-11)	145194-26-9
J66740	06	5g	375,00	Azithromycin dihydrate	117772-70-0
J66741	!D	0.5mg	168,00	Cecropin A (1-7) -Melittin (2-9) Hybrid Peptide	
J66741	M^	1mg	270,00	Cecropin A (1-7) -Melittin (2-9) Hybrid Peptide	
J66742	0B	1000g	89,00	2-Mercaptoethanol, Electrophoresis Grade, 98+%	60-24-2
J66742	30	250g	32,80	2-Mercaptoethanol, Electrophoresis Grade, 98+%	60-24-2
J66743	MA	10mg	388,00	Adipokinetic Hormone II, Schistocera gregaria	
J66743	MB	25mg	646,00	Adipokinetic Hormone II, Schistocera gregaria	
J66744	!D	0.5mg	106,00	N-Acetyl-Asp-Tyr(PO{3}H{2})-Val-Pro-Met-Leu-NH{2}	
J66744	M^	1mg	162,00	N-Acetyl-Asp-Tyr(PO{3}H{2})-Val-Pro-Met-Leu-NH{2}	
J66745	!D	0.5mg	223,00	^a-Conotoxin SIA	
J66745	M^	1mg	323,00	^a-Conotoxin SIA	
J66746	M^	1mg	461,00	[Lys^4] Sarafotoxin S6c	116495-45-5
J66747	M^	1mg	94,00	Somatostatin Tumor Inhibiting Analog	
J66748	!D	0.5mg	220,00	Atrial Natriuretic Peptide (11-30), frog	
J66748	M^	1mg	311,00	Atrial Natriuretic Peptide (11-30), frog	
J66749	#0	5mg	84,80	Imipenem monohydrate, 95%	74431-23-5
J66749	MB	25mg	208,00	Imipenem monohydrate, 95%	74431-23-5
J66750	03	1g	298,00	^b-D-Gentiobiose, 98%	554-91-6
J66750	MC	100mg	47,20	^b-D-Gentiobiose, 98%	554-91-6
J66750	ME	500mg	190,00	^b-D-Gentiobiose, 98%	554-91-6
J66751	MB	25mg	223,00	Ascomycin, 95%	104987-12-4
J66751	MC	100mg	688,00	Ascomycin, 95%	104987-12-4
J66752	!D	0.5mg	271,00	PACAP (1-27), human, ovine, rat	127317-03-7
J66752	M^	1mg	398,00	PACAP (1-27), human, ovine, rat	127317-03-7
J66753	!D	0.5mg	130,00	^a-Conotoxin MI	
J66753	M^	1mg	194,00	^a-Conotoxin MI	
J66754	!D	0.5mg	94,00	Rhodamine 110 bis(Z-L-isoleucyl-L-prolyl-L-arginine amide) dihydrochloride	
J66754	M^	1mg	119,00	Rhodamine 110 bis(Z-L-isoleucyl-L-prolyl-L-arginine amide) dihydrochloride	
J66755	M^	1mg	118,00	[Glu^1] Fibrinopeptide B, human	103213-49-6
J66756	#0	5mg	204,00	[Thr^4,Gly^7] Oxytocin	60786-59-6
J66756	M^	1mg	58,60	[Thr^4,Gly^7] Oxytocin	60786-59-6
J66757	!D	0.5mg	220,00	Amyloid ^b (1-28)	109770-29-8
J66757	M^	1mg	323,00	Amyloid ^b (1-28)	109770-29-8
J66758	!D	0.5mg	130,00	[D-Val^2^2, Phe^3^3] Big Endothelin-1 (16-38), human	
J66758	M^	1mg	204,00	[D-Val^2^2, Phe^3^3] Big Endothelin-1 (16-38), human	
J66760	M^	1mg	519,00	Intermedin, human	
J66761	03	1g	46,20	1,2-O-Cyclohexylidene-^a-D-glucofuranose, 97%	16832-21-6
J66761	06	5g	168,00	1,2-O-Cyclohexylidene-^a-D-glucofuranose, 97%	16832-21-6
J66762	!D	0.5mg	294,00	Calcitonin Gene Related Peptide II, rat	
J66762	M^	1mg	484,00	Calcitonin Gene Related Peptide II, rat	
J66764	MC	100mg	209,00	Propidium iodide	25535-16-4
J66765	!D	0.5mg	196,00	Adrenocorticotropic Hormone (7-38), human	68563-24-6
J66765	M^	1mg	293,00	Adrenocorticotropic Hormone (7-38), human	68563-24-6
J66766	#0	5mg	118,00	[Ile-Ser] Bradykinin	86030-63-9
J66767	!D	0.5mg	162,00	Caspase-3 Substrate V, fluorogenic	
J66767	M^	1mg	255,00	Caspase-3 Substrate V, fluorogenic	
J66768	M^	1mg	377,00	Proinsulin C-Peptide (55-89), human	11097-48-6
J66769	M^	1mg	58,60	Substance P (7-11)	51165-05-0
J66770	!D	0.5mg	271,00	Galanin, porcine	88813-36-9
J66770	M^	1mg	419,00	Galanin, porcine	88813-36-9
J66771	MC	100mg	21,90	Gramicidin, 95%	1405-97-6
J66771	03	1g	130,00	Gramicidin, 95%	1405-97-6
J66771	ME	500mg	63,40	Gramicidin, 95%	1405-97-6
J66772	!D	0.5mg	223,00	^a-Helical Corticotropin Releasing Factor (9-41)	96118-75-1
J66772	M^	1mg	376,00	^a-Helical Corticotropin Releasing Factor (9-41)	96118-75-1
J66773	!D	0.5mg	271,00	Parathyroid Hormone (39-68), human	79804-72-1
J66773	M^	1mg	419,00	Parathyroid Hormone (39-68), human	79804-72-1
J66774	MC	100mg	154,00	Mecillinam, 95%	32887-01-7
J66775	#0	5mg	106,00	Endomorphin-1	189388-22-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66775	MB	25mg	409,00	Endomorphin-1	189388-22-5
J66777	!D	0.5mg	211,00	Parathyroid Hormone (3-34), bovine	51257-86-4
J66777	M^	1mg	355,00	Parathyroid Hormone (3-34), bovine	51257-86-4
J66779	M^	1mg	90,30	Allatostatin II	
J66779	#0	5mg	270,00	Allatostatin II	
J66780	ME	500mg	43,80	Albumin, human, 96%	70024-90-7
J66780	03	1g	70,60	Albumin, human, 96%	70024-90-7
J66780	06	5g	208,00	Albumin, human, 96%	70024-90-7
J66782	#0	5mg	58,60	^b-Casomorphin (1-3)	72122-59-9
J66782	MB	25mg	216,00	^b-Casomorphin (1-3)	72122-59-9
J66783	MA	10mg	367,00	Influenza A NP (366-374) Strain A/PR/8/35	
J66783	MB	25mg	673,00	Influenza A NP (366-374) Strain A/PR/8/35	
J66784	M^	1mg	75,50	Chymotrypsin Substrate III, fluorogenic	94367-21-2
J66785	MC	100mg	158,00	Teicoplanin, 80%	61036-62-2
J66785	ME	500mg	397,00	Teicoplanin, 80%	61036-62-2
J66785	03	1g	790,00	Teicoplanin, 80%	61036-62-2
J66786	M^	1mg	377,00	[Nle^8^,^2^1, Tyr^3^4] Parathyroid Hormone (1-34), amide, rat	105267-88-7
J66787	#0	5mg	216,00	N-Acetyl-Leu-Glu-His-Asp-al	
J66787	M^	1mg	64,60	N-Acetyl-Leu-Glu-His-Asp-al	
J66788	!D	0.5mg	352,00	[Tyr^0] Calcitonin Gene Related Peptide, rat	
J66788	M^	1mg	538,00	[Tyr^0] Calcitonin Gene Related Peptide, rat	
J66789	#0	5mg	563,00	CDC25C	
J66790	!D	0.5mg	106,00	MMP-8 Substrate, fluorogenic	
J66790	M^	1mg	140,00	MMP-8 Substrate, fluorogenic	
J66791	03	1g	111,00	Cefmetazole	56796-20-4
J66791	06	5g	371,00	Cefmetazole	56796-20-4
J66792	03	1g	61,80	2,3,5-Tri-O-benzyl-D-arabinofuranose	37776-25-3
J66792	06	5g	256,00	2,3,5-Tri-O-benzyl-D-arabinofuranose	37776-25-3
J66793	M^	1mg	436,00	Exendin 3	130357-25-4
J66794	!D	0.5mg	130,00	[Lys1, Pro^2^,^5, Arg^3^,^4, Tyr^6] Vasoactive Intestinal Peptide, human, porcine, ra	125093-93-8
J66794	M^	1mg	194,00	[Lys1, Pro^2^,^5, Arg^3^,^4, Tyr^6] Vasoactive Intestinal Peptide, human, porcine, ra	125093-93-8
J66795	M^	1mg	130,00	cAMP Dependent PK Inhibitor, PKI (14-24), amide	
J66796	!D	0.5mg	118,00	Galanin (2-11)	367518-31-8
J66796	M^	1mg	194,00	Galanin (2-11)	367518-31-8
J66797	!D	0.5mg	191,00	Neuropeptide Y, human	90880-35-6
J66797	M^	1mg	255,00	Neuropeptide Y, human	90880-35-6
J66798	14	25g	56,80	Amido Black 10B, Electrophoresis Reagent	1064-48-8
J66798	22	100g	198,00	Amido Black 10B, Electrophoresis Reagent	1064-48-8
J66799	M^	1mg	106,00	Gly-D-Arg-Gly-Asp-Ser-Pro-Ala-Ser-Ser-Lys	
J66800	MD	250mg	57,10	Cefoxitin sodium, 92.7-97%	33564-30-6
J66800	03	1g	161,00	Cefoxitin sodium, 92.7-97%	33564-30-6
J66801	#0	5mg	58,60	Leu-Enkephalin, amide	60117-24-0
J66802	MC	100mg	194,00	Bialaphos sodium, 85%	71048-99-2
J66802	ME	500mg	856,00	Bialaphos sodium, 85%	71048-99-2
J66803	MF	50mg	290,00	Faropenem sodium salt hydrate	122547-49-3
J66805	03	1g	57,20	1,3,5-Tri-O-benzoyl-2-deoxy-2-fluoro-^a-D-arabinofuranose	97614-43-2
J66805	06	5g	238,00	1,3,5-Tri-O-benzoyl-2-deoxy-2-fluoro-^a-D-arabinofuranose	97614-43-2
J66806	#0	5mg	64,60	[Val5] Angiotensin II, human	5649-07-0
J66807	MA	10mg	77,60	Ceftibuten, 95%	97519-39-6
J66807	MC	100mg	565,00	Ceftibuten, 95%	97519-39-6
J66807	MF	50mg	339,00	Ceftibuten, 95%	97519-39-6
J66808	!D	0.5mg	80,60	Amyloid ^b (25-35)	131602-53-4
J66808	M^	1mg	102,00	Amyloid ^b (25-35)	131602-53-4
J66809	!D	0.5mg	82,20	Cadherin Peptide, avian	127650-08-2
J66809	M^	1mg	130,00	Cadherin Peptide, avian	127650-08-2
J66811	22	100g	39,30	Sodium glucoheptonate	31138-65-5
J66811	36	500g	98,10	Sodium glucoheptonate	31138-65-5
J66811	A1	1kg	156,00	Sodium glucoheptonate	31138-65-5
J66812	#0	5mg	358,00	Fibrinopeptide B, human	
J66812	M^	1mg	106,00	Fibrinopeptide B, human	
J66814	!D	0.5mg	272,00	Cecropin A (1-8)-Melittin (1-18) amide	
J66814	M^	1mg	398,00	Cecropin A (1-8)-Melittin (1-18) amide	
J66815	03	1g	284,00	D-Ribose-5-phosphate disodium salt hydrate, 85%	18265-46-8
J66815	MD	250mg	93,30	D-Ribose-5-phosphate disodium salt hydrate, 85%	18265-46-8
J66816	M^	1mg	70,50	[Deamino-Pen^1, Val^4, D-Arg^8] Vasopressin	64158-84-5
J66817	!D	0.5mg	71,90	Neurokinin A	86933-74-6
J66817	M^	1mg	94,40	Neurokinin A	86933-74-6
J66818	03	1g	POR	1,2,3-Tri-O-acetyl-5-deoxy-^b-D-ribofuranose, 98%	62211-93-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66818	06	5g	POR	1,2,3-Tri-O-acetyl-5-deoxy-^b-D-ribofuranose, 98%	62211-93-2
J66818	14	25g	POR	1,2,3-Tri-O-acetyl-5-deoxy-^b-D-ribofuranose, 98%	62211-93-2
J66819	!D	0.5mg	405,00	D-myo-Inositol-1,3,5-trisphosphate sodium salt	
J66819	!Z	0.1mg	90,00	D-myo-Inositol-1,3,5-trisphosphate sodium salt	
J66819	M^	1mg	405,00	D-myo-Inositol-1,3,5-trisphosphate sodium salt	
J66820	MC	100mg	176,00	Telithromycin, 95%	191114-48-4
J66822	09	10g	50,70	Pyrazinamide, 98%	98-96-4
J66822	14	25g	69,40	Pyrazinamide, 98%	98-96-4
J66822	22	100g	204,00	Pyrazinamide, 98%	98-96-4
J66823	M^	1mg	179,00	Coelenterazine, native, Aequorea sp.	55779-48-1
J66823	MA	10mg	524,00	Coelenterazine, native, Aequorea sp.	55779-48-1
J66824	#0	5mg	370,00	Tumor Necrosis Factor-^a (31-45), human	
J66824	MA	10mg	565,00	Tumor Necrosis Factor-^a (31-45), human	
J66825	!D	0.5mg	374,00	Amylin, human, amide	
J66825	M^	1mg	550,00	Amylin, human, amide	
J66826	!D	0.5mg	130,00	Amyloid ^b (35-25)	147740-73-6
J66826	M^	1mg	184,00	Amyloid ^b (35-25)	147740-73-6
J66827	!D	0.5mg	317,00	Calcitonin Gene Related Peptide, rat	96827-03-1
J66827	M^	1mg	527,00	Calcitonin Gene Related Peptide, rat	96827-03-1
J66828	06	5g	44,70	Methyl ^b-D-ribofuranoside, 98%	7473-45-2
J66828	14	25g	179,00	Methyl ^b-D-ribofuranoside, 98%	7473-45-2
J66830	03	1g	31,60	Naringin dihydrochalcone, 98%	18916-17-1
J66830	06	5g	105,00	Naringin dihydrochalcone, 98%	18916-17-1
J66831	M^	1mg	58,60	Substance P, methyl ester	76260-78-1
J66833	!D	0.5mg	64,60	Adrenomedullin (1-12), human	
J66833	M^	1mg	86,10	Adrenomedullin (1-12), human	
J66834	03	1g	103,00	Methyl 6-O-(N-heptylcarbamoyl)-^a-D-glucopyranoside, 98%	115457-83-5
J66834	ME	500mg	102,00	Methyl 6-O-(N-heptylcarbamoyl)-^a-D-glucopyranoside, 98%	115457-83-5
J66835	!D	0.5mg	271,00	Corticotropin-Releasing Factor, human, rat	86784-80-7
J66836	#0	5mg	190,00	Oleoyl-L-^a-lysophosphatidic acid sodium salt	22556-62-3
J66836	MB	25mg	535,00	Oleoyl-L-^a-lysophosphatidic acid sodium salt	22556-62-3
J66838	03	1g	151,00	^b-D-Thioglucose sodium salt, 97%	10593-29-0
J66838	MD	250mg	43,30	^b-D-Thioglucose sodium salt, 97%	10593-29-0
J66839	!D	0.5mg	278,00	PACAP-Related Peptide (1-29), rat	132769-35-8
J66839	M^	1mg	444,00	PACAP-Related Peptide (1-29), rat	132769-35-8
J66840	M^	1mg	70,50	[Arg^8] Vasopressin Desglycinamide	37552-33-3
J66842	#0	5mg	105,00	Aclarubicin hydrochloride, 90%	75443-99-1
J66843	MA	10mg	294,00	Lys-Gly-Asp-Ser	
J66843	MB	25mg	538,00	Lys-Gly-Asp-Ser	
J66844	#0	5mg	162,00	Adrenocorticotropic Hormone (11-24)	4237-93-8
J66844	M^	1mg	51,60	Adrenocorticotropic Hormone (11-24)	4237-93-8
J66845	06	5g	42,40	Sucrose stearate	25168-73-4
J66845	14	25g	128,00	Sucrose stearate	25168-73-4
J66846	#0	5mg	267,00	C-Myc Peptide	
J66846	M^	1mg	64,60	C-Myc Peptide	
J66847	06	5g	49,90	Methyl-^b-cyclodextrin	128446-36-6
J66847	14	25g	192,00	Methyl-^b-cyclodextrin	128446-36-6
J66848	!D	0.5mg	58,60	[^b-Ala^8] Neurokinin A (4-10)	122063-01-8
J66848	M^	1mg	96,90	[^b-Ala^8] Neurokinin A (4-10)	122063-01-8
J66849	MA	10mg	484,00	[Ala^4] Myelin Basic Protein (1-11)	
J66850	#0	5mg	348,00	2-Furoyl-Leu-Ile-Gly-Arg-Leu-Orn-NH{2}	729589-58-6
J66850	M^	1mg	97,00	2-Furoyl-Leu-Ile-Gly-Arg-Leu-Orn-NH{2}	729589-58-6
J66850	!D	0.5mg	94,90	2-Furoyl-Leu-Ile-Gly-Arg-Leu-Orn-NH{2}	729589-58-6
J66850	!Z	0.1mg	31,50	2-Furoyl-Leu-Ile-Gly-Arg-Leu-Orn-NH{2}	729589-58-6
J66851	M^	1mg	42,20	[D-Ala^2] ^b-Casomorphin (1-5), bovine	
J66853	03	1g	34,20	2,3,5-Tri-O-benzyl-^b-D-arabinofuranose	60933-68-8
J66853	06	5g	139,00	2,3,5-Tri-O-benzyl-^b-D-arabinofuranose	60933-68-8
J66853	09	10g	250,00	2,3,5-Tri-O-benzyl-^b-D-arabinofuranose	60933-68-8
J66855	#0	5mg	437,00	Bactenecin, bovine	
J66855	MA	10mg	606,00	Bactenecin, bovine	
J66855	MB	25mg	1037,00	Bactenecin, bovine	
J66856	06	5g	78,30	Kanamycin disulfate, 670 ^mg/mg	64013-70-3
J66856	14	25g	267,00	Kanamycin disulfate, 670 ^mg/mg	64013-70-3
J66857	M^	1mg	58,60	Ala-Leu-Ala-Leu	84676-48-2
J66858	#0	5mg	184,00	Arg-Lys-Arg-Ala-Arg-Lys-Glu	82801-73-8
J66858	M^	1mg	58,60	Arg-Lys-Arg-Ala-Arg-Lys-Glu	82801-73-8
J66860	!Z	0.1mg	254,00	D-myo-Inositol-1,4,5,6-tetrakis(phosphate) sodium salt	
J66862	#0	5mg	271,00	HIV Protease Substrate IV	128340-47-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66863	!D	0.5mg	194,00	Amylin (1-13), human	198328-30-2
J66863	M^	1mg	270,00	Amylin (1-13), human	198328-30-2
J66865	#0	5mg	94,00	[D-Ala^2, D-Met^5] Enkephalin	100929-50-8
J66866	#0	5mg	352,00	[D-Ala^2, D-Arg^6] Dynorphin A, (1-13), porcine	
J66868	MA	10mg	592,00	[Gln11] Amyloid ^b (1-16)	133605-53-5
J66868	#0	5mg	426,00	[Gln11] Amyloid ^b (1-16)	133605-53-5
J66869	03	1g	167,00	n-Dodecyl-^b-D-maltopyranoside	69227-93-6
J66869	06	5g	671,00	n-Dodecyl-^b-D-maltopyranoside	69227-93-6
J66869	ME	500mg	114,00	n-Dodecyl-^b-D-maltopyranoside	69227-93-6
J66870	M^	1mg	58,60	Head Activator Neuropeptide	79943-68-3
J66871	03	1g	77,10	2,3-O-Isopropylidene-D-erythronolactone, 98%	25581-41-3
J66871	06	5g	270,00	2,3-O-Isopropylidene-D-erythronolactone, 98%	25581-41-3
J66872	!D	0.5mg	199,00	PACAP (6-27), human, ovine, rat	136134-68-4
J66872	M^	1mg	290,00	PACAP (6-27), human, ovine, rat	136134-68-4
J66874	!D	0.5mg	223,00	Elcatonin	
J66874	M^	1mg	311,00	Elcatonin	
J66875	!D	0.5mg	176,00	Antileukinate	138559-60-1
J66875	M^	1mg	270,00	Antileukinate	138559-60-1
J66876	03	1g	17,80	Crocein Scarlet 7B, >70% dye content	6226-76-2
J66876	06	5g	53,70	Crocein Scarlet 7B, >70% dye content	6226-76-2
J66876	14	25g	186,00	Crocein Scarlet 7B, >70% dye content	6226-76-2
J66877	!G	100µg	354,00	Charybdotoxin	95751-30-7
J66878	M^	1mg	339,00	Adrenomedullin (22-52), human	159899-65-7
J66879	!D	0.5mg	82,20	Alloferon 1	347884-61-1
J66879	M^	1mg	119,00	Alloferon 1	347884-61-1
J66880	M^	1mg	136,00	Adipokinetic Hormone, locust	
J66880	!D	0.5mg	135,00	Adipokinetic Hormone, locust	
J66880	!Z	0.1mg	30,00	Adipokinetic Hormone, locust	
J66881	!D	0.5mg	162,00	Caspase-3 Substrate III, fluorogenic	189696-20-6
J66881	M^	1mg	255,00	Caspase-3 Substrate III, fluorogenic	189696-20-6
J66882	!D	0.5mg	249,00	Prolactin-Releasing Peptide (12-31), rat	222988-10-5
J66882	M^	1mg	402,00	Prolactin-Releasing Peptide (12-31), rat	222988-10-5
J66883	M^	1mg	152,00	GTP-Binding Protein Fragment, G ^a	
J66884	!D	0.5mg	278,00	Glucagon-Like Peptide-2, human	99120-49-7
J66884	M^	1mg	444,00	Glucagon-Like Peptide-2, human	99120-49-7
J66885	06	5g	86,10	Phenyl ^b-D-glucopyranoside, 98%	1464-44-4
J66885	14	25g	286,00	Phenyl ^b-D-glucopyranoside, 98%	1464-44-4
J66886	06	5g	122,00	Ceftiofur sodium, 95%	104010-37-9
J66886	14	25g	364,00	Ceftiofur sodium, 95%	104010-37-9
J66887	M^	1mg	301,00	Biotin-Parathyroid Hormone (1-34), human	
J66889	#0	5mg	165,00	Arg-Gly-Tyr-Ala-Leu-Gly	59587-24-5
J66889	M^	1mg	52,80	Arg-Gly-Tyr-Ala-Leu-Gly	59587-24-5
J66890	MC	100mg	498,00	Mupirocin lithium salt, 95%	73346-79-9
J66890	ME	500mg	1518,00	Mupirocin lithium salt, 95%	73346-79-9
J66890	03	1g	1824,00	Mupirocin lithium salt, 95%	73346-79-9
J66891	03	1g	164,00	Cefoxitin, 98%	35607-66-0
J66892	#0	5mg	436,00	[Sar1,Val5, Ala8] Angiotensin II	
J66892	!D	0.5mg	86,90	[Sar1,Val5, Ala8] Angiotensin II	
J66892	!Z	0.1mg	28,20	[Sar1,Val5, Ala8] Angiotensin II	
J66893	03	1g	65,20	N,N'-Bis(acryloyl)cystamine, Electrophoresis Reagent, 98%	60984-57-8
J66893	06	5g	236,00	N,N'-Bis(acryloyl)cystamine, Electrophoresis Reagent, 98%	60984-57-8
J66893	14	25g	933,00	N,N'-Bis(acryloyl)cystamine, Electrophoresis Reagent, 98%	60984-57-8
J66894	MC	100mg	90,30	Cefotiam, 98%	61622-34-2
J66894	ME	500mg	362,00	Cefotiam, 98%	61622-34-2
J66895	03	1g	44,20	Azlocillin sodium, 90%	37091-65-9
J66895	09	10g	194,00	Azlocillin sodium, 90%	37091-65-9
J66896	8+	2mg	221,00	CEF4	
J66897	!D	0.5mg	130,00	N-Acetyl-Glu-Glu-Val-Val-Pro-Cys-p-nitroanilide	
J66897	M^	1mg	184,00	N-Acetyl-Glu-Glu-Val-Val-Pro-Cys-p-nitroanilide	
J66898	M^	1mg	82,20	Neurokinin A (4-10)	97559-35-8
J66899	06	5g	94,00	N,N'-(1,2-Dihydroxyethylene)bisacrylamide, Electrophoresis Reagent, 97%	868-63-3
J66899	14	25g	365,00	N,N'-(1,2-Dihydroxyethylene)bisacrylamide, Electrophoresis Reagent, 97%	868-63-3
J66899	22	100g	1245,00	N,N'-(1,2-Dihydroxyethylene)bisacrylamide, Electrophoresis Reagent, 97%	868-63-3
J66900	M^	1mg	455,00	Urocortin II, human	398001-88-2
J66901	03	1g	62,60	Cycloheximide, ultrapure, 95%	66-81-9
J66902	MC	100mg	150,00	Seleno-L-methionine	3211-76-5
J66902	ME	500mg	510,00	Seleno-L-methionine	3211-76-5
J66902	03	1g	686,00	Seleno-L-methionine	3211-76-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66903	!D	0.5mg	199,00	Fibronectin-Binding Protein	119977-20-7
J66903	M^	1mg	323,00	Fibronectin-Binding Protein	119977-20-7
J66904	03	1g	40,20	3,4,6-Tri-O-acetyl-D-galactal	4098-06-0
J66904	06	5g	158,00	3,4,6-Tri-O-acetyl-D-galactal	4098-06-0
J66904	09	10g	267,00	3,4,6-Tri-O-acetyl-D-galactal	4098-06-0
J66905	!D	0.5mg	223,00	Biotinyl-[Glu^1]-Gastrin I, human, (phosphorylated)	
J66905	M^	1mg	355,00	Biotinyl-[Glu^1]-Gastrin I, human, (phosphorylated)	
J66906	M^	1mg	422,00	Urocortin II, mouse	330648-32-3
J66907	#0	5mg	64,60	[Asn1,Val5] Angiotensin II	
J66908	M^	1mg	38,80	Adrenocorticotropic Hormone (4-9)	
J66908	#0	5mg	140,00	Adrenocorticotropic Hormone (4-9)	
J66909	!D	0.5mg	47,00	Asp-Tyr-Lys-Asp-Asp-Asp-Asp-Lys	98849-88-8
J66909	M^	1mg	75,40	Asp-Tyr-Lys-Asp-Asp-Asp-Asp-Lys	98849-88-8
J66910	#0	5mg	257,00	Prepro-VIP/PHM (111-122)	123025-94-5
J66910	M^	1mg	82,20	Prepro-VIP/PHM (111-122)	123025-94-5
J66911	MA	10mg	249,00	^y-Bag Cell Peptide	
J66911	MB	25mg	458,00	^y-Bag Cell Peptide	
J66912	M^	1mg	42,20	^b-Casomorphin (1-5), bovine	72122-63-5
J66913	!D	0.5mg	307,00	Amyloid ^b (1-38)	
J66913	M^	1mg	471,00	Amyloid ^b (1-38)	
J66914	03	1g	84,90	1,6-Anhydro-^b-D-cellobiose, 95%	35405-71-1
J66914	06	5g	355,00	1,6-Anhydro-^b-D-cellobiose, 95%	35405-71-1
J66914	ME	500mg	53,10	1,6-Anhydro-^b-D-cellobiose, 95%	35405-71-1
J66915	#0	5mg	361,00	Endothelin-1 (1-15), human	
J66915	MA	10mg	552,00	Endothelin-1 (1-15), human	
J66916	03	1g	83,90	5-Keto-D-gluconic acid potassium salt, 98%	5447-60-9
J66916	06	5g	290,00	5-Keto-D-gluconic acid potassium salt, 98%	5447-60-9
J66917	MB	25mg	323,00	N-Acetyl-Pepstatin	28575-34-0
J66917	MF	50mg	538,00	N-Acetyl-Pepstatin	28575-34-0
J66918	M^	1mg	64,60	Amyloid ^b (32-35)	151151-30-3
J66919	#0	5mg	352,00	[D-Arg^8] Dynorphin A (1-13), porcine	125357-12-2
J66920	M^	1mg	594,00	[Gln11] Amyloid ^b (1-40)	
J66921	#0	5mg	280,00	Selective Protease-Activated Receptor 4 (PAR4) Agonist	352017-71-1
J66921	M^	1mg	73,90	Selective Protease-Activated Receptor 4 (PAR4) Agonist	352017-71-1
J66923	M^	1mg	336,00	Glucagon Like Peptide-1 (7-36) amide, chicken, turkey	
J66924	M^	1mg	422,00	Urocortin III, human	
J66925	M^	1mg	58,60	Insulin-like Growth Factor II (33-40)	103244-41-3
J66926	M^	1mg	94,00	Asp-Asp-Asp-Asp-Asp-Asp	
J66927	!D	0.5mg	90,30	CD36 Peptide P (139-155)	
J66927	M^	1mg	130,00	CD36 Peptide P (139-155)	
J66928	MA	10mg	240,00	Renin Inhibitor Peptide	50410-01-0
J66928	MB	25mg	388,00	Renin Inhibitor Peptide	50410-01-0
J66929	M^	1mg	58,60	[Deamino-Cys^1, Arg^8] Vasopressin	16679-58-6
J66930	03	1g	32,60	1,2,3,5-Tetra-O-benzoyl-2-C-methyl-^b-D-ribofuranose, 98%	15397-15-6
J66930	06	5g	136,00	1,2,3,5-Tetra-O-benzoyl-2-C-methyl-^b-D-ribofuranose, 98%	15397-15-6
J66931	!D	0.5mg	91,30	Adrenocorticotropic Hormone (1-17), human	7266-47-9
J66931	M^	1mg	131,00	Adrenocorticotropic Hormone (1-17), human	7266-47-9
J66932	#0	5mg	388,00	BAM-12P	75513-71-2
J66932	MA	10mg	592,00	BAM-12P	75513-71-2
J66933	!D	0.5mg	191,00	Neuropeptide Y, porcine	83589-17-7
J66933	M^	1mg	255,00	Neuropeptide Y, porcine	83589-17-7
J66934	06	5g	51,80	L-Gulonic acid-1,4-lactone, 95%	1128-23-0
J66934	14	25g	169,00	L-Gulonic acid-1,4-lactone, 95%	1128-23-0
J66935	!D	0.5mg	244,00	Adrenomedullin (16-31), human, pig	
J66935	M^	1mg	355,00	Adrenomedullin (16-31), human, pig	
J66936	!D	0.5mg	510,00	D-myo-Inositol-1,3,4,6-tetrakis(phosphate) ammonium salt	142507-74-2
J66936	!Z	0.1mg	113,00	D-myo-Inositol-1,3,4,6-tetrakis(phosphate) ammonium salt	142507-74-2
J66937	#0	5mg	58,60	Bradykinin (1-6)	23815-88-5
J66937	MB	25mg	216,00	Bradykinin (1-6)	23815-88-5
J66938	!D	0.5mg	172,00	Protein Kinase C-^e Peptide Substrate	
J66938	M^	1mg	216,00	Protein Kinase C-^e Peptide Substrate	
J66938	!Z	0.1mg	55,80	Protein Kinase C-^e Peptide Substrate	
J66939	#0	5mg	397,00	Urotensin II, goby	9047-55-6
J66939	MA	10mg	606,00	Urotensin II, goby	9047-55-6
J66940	!D	0.5mg	47,00	Cholecystokinin, CCK (27-33)	47910-79-2
J66940	M^	1mg	75,40	Cholecystokinin, CCK (27-33)	47910-79-2
J66941	M^	1mg	42,20	[D-Ala^2] ^b-Casomorphin (1-6), bovine	
J66942	!Z	0.1mg	254,00	D-myo-Inositol-3,4,5,6-tetrakis(phosphate) sodium salt	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66943	03	1g	21,40	Levofloxacin, 98%	100986-85-4
J66943	06	5g	52,00	Levofloxacin, 98%	100986-85-4
J66944	03	1g	36,50	3,4-Di-O-acetyl-6-deoxy-L-glucal, 98%	34819-86-8
J66944	06	5g	155,00	3,4-Di-O-acetyl-6-deoxy-L-glucal, 98%	34819-86-8
J66945	#0	5mg	184,00	Arg-Arg-Leu-Ile-Glu-Asp-Ala-Glu-Tyr-Ala-Ala-Arg-Gly-NH{2}	81156-93-6
J66945	M^	1mg	82,20	Arg-Arg-Leu-Ile-Glu-Asp-Ala-Glu-Tyr-Ala-Ala-Arg-Gly-NH{2}	81156-93-6
J66946	!D	0.5mg	82,20	Acetyl-Myelin Basic Protein (4-14) Peptide	
J66946	M^	1mg	130,00	Acetyl-Myelin Basic Protein (4-14) Peptide	
J66947	14	25g	84,00	Calcium D-saccharate tetrahydrate, 98%	5793-89-5
J66947	22	100g	378,00	Calcium D-saccharate tetrahydrate, 98%	5793-89-5
J66948	!D	0.5mg	103,00	[Tyr^0] Neurokinin A	
J66948	M^	1mg	134,00	[Tyr^0] Neurokinin A	
J66949	09	10g	44,60	Riboflavin-5'-phosphate sodium salt dihydrate, 73.0% min.	6184-17-4
J66949	18	50g	165,00	Riboflavin-5'-phosphate sodium salt dihydrate, 73.0% min.	6184-17-4
J66951	#0	5mg	422,00	P55-TNFR	
J66952	!D	0.5mg	130,00	C3 Peptide P16	99027-06-2
J66952	M^	1mg	204,00	C3 Peptide P16	99027-06-2
J66953	#0	5mg	107,00	Endomorphin-2	141801-26-5
J66953	MB	25mg	414,00	Endomorphin-2	141801-26-5
J66954	#0	5mg	130,00	Substance P, reversed sequence	
J66956	M^	1mg	180,00	Adrenocorticotropic Hormone (22-39)	37548-29-1
J66957	M^	1mg	64,60	Adipokinetic Hormone, Tabanus atratus	
J66958	M^	1mg	103,00	Atrial Natriuretic Peptide (1-11), rat	
J66959	M^	1mg	73,30	Neuromedin (U8), porcine	
J66960	!Z	0.1mg	13,00	17-(Allylamino)-17-demethoxygeldanamycin, 99%	75747-14-7
J66960	!3	200mg	355,00	17-(Allylamino)-17-demethoxygeldanamycin, 99%	75747-14-7
J66960	MB	25mg	96,90	17-(Allylamino)-17-demethoxygeldanamycin, 99%	75747-14-7
J66960	MC	100mg	200,00	17-(Allylamino)-17-demethoxygeldanamycin, 99%	75747-14-7
J66961	03	1g	33,10	Pullulan	9057-02-7
J66961	06	5g	89,80	Pullulan	9057-02-7
J66961	09	10g	166,00	Pullulan	9057-02-7
J66962	!D	0.5mg	191,00	[Leu^1^3] Motilin, human, porcine	116283-54-6
J66962	M^	1mg	255,00	[Leu^1^3] Motilin, human, porcine	116283-54-6
J66963	!D	0.5mg	405,00	D-myo-Inositol-1,3,4-trisphosphate sodium salt	
J66963	!Z	0.1mg	90,00	D-myo-Inositol-1,3,4-trisphosphate sodium salt	
J66963	M^	1mg	405,00	D-myo-Inositol-1,3,4-trisphosphate sodium salt	
J66964	#0	5mg	58,60	Ala-Gly-Asp-Val	64263-99-6
J66965	!D	0.5mg	82,20	Alloferon 2	347884-62-2
J66965	M^	1mg	119,00	Alloferon 2	347884-62-2
J66967	#0	5mg	233,00	Acetyl-Neurotensin (8-13)	74853-69-3
J66967	M^	1mg	77,70	Acetyl-Neurotensin (8-13)	74853-69-3
J66968	03	1g	68,10	Aescin, 98%	6805-41-0
J66968	06	5g	265,00	Aescin, 98%	6805-41-0
J66968	09	10g	429,00	Aescin, 98%	6805-41-0
J66969	M^	1mg	58,60	Glu-Ile-Leu-Asp-Val	150525-67-0
J66970	!D	0.5mg	90,30	CD36 Peptide P (93-110)	
J66970	M^	1mg	130,00	CD36 Peptide P (93-110)	
J66971	M^	1mg	58,60	[Nle^1^1] Substance P	57462-42-7
J66972	AB	10ml	65,60	Ampicillin, Ready-to-Use aqueous soln., 100mg/mL, 0.2 micron filtered	
J66972	AC	25ml	100,00	Ampicillin, Ready-to-Use aqueous soln., 100mg/mL, 0.2 micron filtered	
J66973	06	5g	27,50	1,2,3,4,6-Penta-O-acetyl-D-mannopyranose, 98%	25941-03-1
J66973	14	25g	82,30	1,2,3,4,6-Penta-O-acetyl-D-mannopyranose, 98%	25941-03-1
J66973	22	100g	275,00	1,2,3,4,6-Penta-O-acetyl-D-mannopyranose, 98%	25941-03-1
J66974	MA	10mg	323,00	Caspase-2 Substrate, chromogenic	
J66974	MB	25mg	538,00	Caspase-2 Substrate, chromogenic	
J66975	03	1g	58,10	1,3,4,6-Tetra-O-acetyl-^b-D-glucosamine hydrochloride	10034-20-5
J66975	06	5g	179,00	1,3,4,6-Tetra-O-acetyl-^b-D-glucosamine hydrochloride	10034-20-5
J66975	14	25g	480,00	1,3,4,6-Tetra-O-acetyl-^b-D-glucosamine hydrochloride	10034-20-5
J66975	18	50g	845,00	1,3,4,6-Tetra-O-acetyl-^b-D-glucosamine hydrochloride	10034-20-5
J66976	!D	0.5mg	47,00	N-Acetyl Cholecystokinin, CCK (26-31), non-sulfated	
J66976	M^	1mg	75,40	N-Acetyl Cholecystokinin, CCK (26-31), non-sulfated	
J66977	#0	5mg	510,00	Endothelin-1, human	117399-94-7
J66978	!Z	0.1mg	254,00	D-myo-Inositol-1,2,3,4-tetrakis(phosphate) sodium salt	
J66979	MA	10mg	278,00	^b-Casomorphin (1-4), amide, bovine	74135-04-9
J66979	MB	25mg	510,00	^b-Casomorphin (1-4), amide, bovine	74135-04-9
J66980	#0	5mg	484,00	Tumor Necrosis Factor-^a (46-65), human	
J66980	MA	10mg	634,00	Tumor Necrosis Factor-^a (46-65), human	
J66981	03	1g	142,00	Benzyl 2-acetamido-4,6-O-benzylidene-2-deoxy-^a-D-glucopyranoside	13343-63-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J66981	06	5g	619,00	Benzyl 2-acetamido-4,6-O-benzylidene-2-deoxy-^a-D-glucopyranoside	13343-63-0
J66981	ME	500mg	83,50	Benzyl 2-acetamido-4,6-O-benzylidene-2-deoxy-^a-D-glucopyranoside	13343-63-0
J66982	!D	0.5mg	257,00	Big Gastrin 1, human	60675-77-6
J66982	M^	1mg	367,00	Big Gastrin 1, human	60675-77-6
J66983	M^	1mg	53,80	Thrombin Receptor Activator for Peptide 5	141685-53-2
J66984	M^	1mg	452,00	Amylin, human	122384-88-7
J66985	#0	5mg	270,00	N-Acetyl-Ile-Glu-Thr-Asp-al	191338-86-0
J66985	M^	1mg	90,30	N-Acetyl-Ile-Glu-Thr-Asp-al	191338-86-0
J66986	!D	0.5mg	403,00	Dermaseptin	136212-91-4
J66986	M^	1mg	525,00	Dermaseptin	136212-91-4
J66987	06	5g	143,00	D-Gulonic acid-1,4-lactone, 98%	6322-07-2
J66987	14	25g	585,00	D-Gulonic acid-1,4-lactone, 98%	6322-07-2
J66988	#0	5mg	248,00	[D-Arg^1, D-Phe^5, D-Trp^7^,^9, Leu^1^1] Substance P	96736-12-8
J66988	M^	1mg	58,60	[D-Arg^1, D-Phe^5, D-Trp^7^,^9, Leu^1^1] Substance P	96736-12-8
J66989	!D	0.5mg	82,20	N-Acetyl Cholecystokinin, CCK (26-31), sulfated	
J66989	M^	1mg	108,00	N-Acetyl Cholecystokinin, CCK (26-31), sulfated	
J66990	!D	0.5mg	152,00	Motilin, canine	85490-53-5
J66990	M^	1mg	248,00	Motilin, canine	85490-53-5
J66993	03	1g	76,60	Hyaluronic acid sodium salt, Streptococcus equi, 91%	9067-32-7
J66993	ME	500mg	37,90	Hyaluronic acid sodium salt, Streptococcus equi, 91%	9067-32-7
J66995	03	1g	188,00	Florfenicol, 98%	73231-34-2
J66995	06	5g	581,00	Florfenicol, 98%	73231-34-2
J66996	06	5g	43,00	L-Alanyl-L-glutamine, 99%	39537-23-0
J66996	14	25g	128,00	L-Alanyl-L-glutamine, 99%	39537-23-0
J66996	22	100g	409,00	L-Alanyl-L-glutamine, 99%	39537-23-0
J66997	#0	5mg	290,00	Corazonin	122929-08-2
J66997	M^	1mg	82,20	Corazonin	122929-08-2
J66998	!D	0.5mg	278,00	Cortistatin 29	
J66998	M^	1mg	444,00	Cortistatin 29	
J66999	03	1g	141,00	Cefuroxime sodium salt, 95%	56238-63-2
J66999	06	5g	470,00	Cefuroxime sodium salt, 95%	56238-63-2
J67000	!D	0.5mg	117,00	L-Asp-Asp-rhodamine trifluoroacetate salt	
J67000	M^	1mg	173,00	L-Asp-Asp-rhodamine trifluoroacetate salt	
J67001	AC	25ml	84,00	Gold nanoparticles, 40nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1,	7440-57-5
J67001	AE	100ml	262,00	Gold nanoparticles, 40nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1,	7440-57-5
J67004	AC	25ml	80,00	Gold nanoparticles, 100nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 572n	7440-57-5
J67004	AE	100ml	231,00	Gold nanoparticles, 100nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 572n	7440-57-5
J67010	!Z	0.1mg	254,00	D-myo-Inositol-4-phosphate ammonium salt	142760-33-6
J67011	AD	50ml	39,20	Neomycin sulfate, 50 mg/ml in distilled water, sterile-filtered	1405-10-3
J67011	AE	100ml	67,20	Neomycin sulfate, 50 mg/ml in distilled water, sterile-filtered	1405-10-3
J67016	!D	0.5mg	510,00	D-myo-Inositol-2,3,5-trisphosphate ammonium salt	
J67016	!Z	0.1mg	113,00	D-myo-Inositol-2,3,5-trisphosphate ammonium salt	
J67018	!Z	0.1mg	209,00	L-myo-Inositol-1,4,5-trisphosphate sodium salt	2068-89-5
J67019	!E	10µg	143,00	Fibroblast Growth Factor, basic, rat	
J67019	I&	50micrograr	267,00	Fibroblast Growth Factor, basic, rat	
J67022	AC	25ml	114,00	Gold nanoparticles, 60nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 540nm	7440-57-5
J67022	AE	100ml	330,00	Gold nanoparticles, 60nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 540nm	7440-57-5
J67024	!D	0.5mg	1143,00	D-myo-Inositol-2,3,4,5-tetrakis(phosphate) ammonium salt	
J67024	!Z	0.1mg	254,00	D-myo-Inositol-2,3,4,5-tetrakis(phosphate) ammonium salt	
J67026	&I	0.5ml	302,00	Gold nanoparticles, 40nm, biotin-functionalized, PEGylated, OD50, supplied in purifi	
J67026	XF	1ml	531,00	Gold nanoparticles, 40nm, biotin-functionalized, PEGylated, OD50, supplied in purifi	
J67029	AC	25ml	84,00	Gold nanoparticles, 10nm, supplied in 0.1mM PBS, 95%, OD1, 520nm absorption	7440-57-5
J67029	AE	100ml	262,00	Gold nanoparticles, 10nm, supplied in 0.1mM PBS, 95%, OD1, 520nm absorption	7440-57-5
J67030	XF	1ml	302,00	Silver nanoparticles, 30nm, supplied in 2mM citrate, conjugated to Protein A	
J67036	&I	0.5ml	302,00	Gold nanoparticles, 50nm, amine-functionalized, 3kDa PEGylated, OD50, 535nm ab	
J67036	XF	1ml	531,00	Gold nanoparticles, 50nm, amine-functionalized, 3kDa PEGylated, OD50, 535nm ab	
J67038	!D	0.5mg	122,00	D-myo-Inositol-1-phosphate sodium salt	
J67038	!Z	0.1mg	64,60	D-myo-Inositol-1-phosphate sodium salt	
J67038	M^	1mg	234,00	D-myo-Inositol-1-phosphate sodium salt	
J67040	AC	25ml	129,00	Gold nanoparticles, 150nm, supplied in 0.1mM PBS, reactant-free, 99%	7440-57-5
J67040	AE	100ml	397,00	Gold nanoparticles, 150nm, supplied in 0.1mM PBS, reactant-free, 99%	7440-57-5
J67042	&I	0.5ml	302,00	Gold nanoparticles, 40nm, amine-functionalized, 3kDa PEGylated, OD50, 530nm ab	
J67042	XF	1ml	531,00	Gold nanoparticles, 40nm, amine-functionalized, 3kDa PEGylated, OD50, 530nm ab	
J67044	!D	0.5mg	510,00	D-myo-Inositol-2,5,6-trisphosphate sodium salt	
J67044	!Z	0.1mg	113,00	D-myo-Inositol-2,5,6-trisphosphate sodium salt	
J67049	AC	25ml	39,10	Amphotericin B, 250 ^mg/ml in distilled water, sterile-filtered	1397-89-3
J67049	AD	50ml	65,00	Amphotericin B, 250 ^mg/ml in distilled water, sterile-filtered	1397-89-3
J67050	AE	100ml	97,10	Phenol, Ready-to-Use, buffer saturated solution pH 6.6, with alkaline buffer	108-95-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J67050	AN	400ml	236,00	Phenol, Ready-to-Use, buffer saturated solution pH 6.6, with alkaline buffer	108-95-2
J67051	&I	0.5ml	272,00	DNA Molecular Weight Marker, wide range Ladder (100-12,000 bp)	
J67052	!E	10µg	267,00	Fibroblast Growth Factor 7, human	
J67052	&E	2µg	143,00	Fibroblast Growth Factor 7, human	
J67053	&I	0.5ml	302,00	Gold nanoparticles, 5nm, amine functionalized, 3kDa PEGylated, OD50, 515-520nm	
J67053	XF	1ml	531,00	Gold nanoparticles, 5nm, amine functionalized, 3kDa PEGylated, OD50, 515-520nm	
J67054	!E	10µg	143,00	Fibroblast Growth Factor, acidic, mouse	
J67054	I&	50micrograr	267,00	Fibroblast Growth Factor, acidic, mouse	
J67059	!E	10µg	267,00	Vascular Endothelial Growth Factor-120, mouse	
J67059	&E	2µg	143,00	Vascular Endothelial Growth Factor-120, mouse	
J67060	Y&	5microgram	143,00	Colony Stimulating Factor 2, human	
J67061	&I	0.5ml	302,00	Gold nanoparticles, 20nm, biotin-functionalized, PEGylated, OD50, supplied in purifi	
J67061	XF	1ml	531,00	Gold nanoparticles, 20nm, biotin-functionalized, PEGylated, OD50, supplied in purifi	
J67062	&I	0.5ml	302,00	Gold nanoparticles, 10nm, carboxy-functionalized, 3kDa PEGylated, OD50, 520nm a	
J67062	XF	1ml	531,00	Gold nanoparticles, 10nm, carboxy-functionalized, 3kDa PEGylated, OD50, 520nm a	
J67063	!D	0.5mg	135,00	D-myo-Inositol-1,4,5-trisphosphate sodium salt	
J67063	!Z	0.1mg	30,00	D-myo-Inositol-1,4,5-trisphosphate sodium salt	
J67063	M^	1mg	136,00	D-myo-Inositol-1,4,5-trisphosphate sodium salt	
J67065	AC	25ml	68,20	Silver nanoparticles, 50nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 425nm abs	7440-22-4
J67065	AE	100ml	194,00	Silver nanoparticles, 50nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 425nm abs	7440-22-4
J67066	AC	25ml	157,00	Gold nanoparticles, 300nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	7440-57-5
J67066	AE	100ml	614,00	Gold nanoparticles, 300nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	7440-57-5
J67067	AC	25ml	78,90	Silver nanoparticles, 20nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 405nm abs	7440-22-4
J67067	AE	100ml	224,00	Silver nanoparticles, 20nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 405nm abs	7440-22-4
J67068	AC	25ml	80,00	Gold nanoparticles, 80nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 553nm	7440-57-5
J67068	AE	100ml	231,00	Gold nanoparticles, 80nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 553nm	7440-57-5
J67070	Y&	5microgram	143,00	Colony Stimulating Factor 2, mouse	
J67071	!D	0.5mg	405,00	D-myo-Inositol-4,5-bisphosphate sodium salt	
J67071	!Z	0.1mg	90,00	D-myo-Inositol-4,5-bisphosphate sodium salt	
J67071	M^	1mg	405,00	D-myo-Inositol-4,5-bisphosphate sodium salt	
J67072	!D	0.5mg	145,00	D-myo-Inositol-3-phosphate sodium salt	
J67072	!Z	0.1mg	32,30	D-myo-Inositol-3-phosphate sodium salt	
J67072	M^	1mg	145,00	D-myo-Inositol-3-phosphate sodium salt	
J67073	AC	25ml	84,00	Gold nanoparticles, 70nm, supplied in 0.1mM PBS, 95%, OD1, 548nm absorption	7440-57-5
J67073	AE	100ml	262,00	Gold nanoparticles, 70nm, supplied in 0.1mM PBS, 95%, OD1, 548nm absorption	7440-57-5
J67074	!E	10µg	143,00	Tumor Necrosis Factor-^a (Variant), human	
J67074	I&	50micrograr	267,00	Tumor Necrosis Factor-^a (Variant), human	
J67075	&I	0.5ml	302,00	Gold nanoparticles, 30nm, carboxy-functionalized, 3kDa PEGylated, OD50, 526nm a	
J67075	XF	1ml	531,00	Gold nanoparticles, 30nm, carboxy-functionalized, 3kDa PEGylated, OD50, 526nm a	
J67076	!D	0.5mg	510,00	D-myo-Inositol-1,5,6-trisphosphate sodium salt	120965-76-6
J67076	!Z	0.1mg	113,00	D-myo-Inositol-1,5,6-trisphosphate sodium salt	120965-76-6
J67078	!D	0.5mg	405,00	D-myo-Inositol-2,4-bisphosphate sodium salt	
J67078	!Z	0.1mg	90,00	D-myo-Inositol-2,4-bisphosphate sodium salt	
J67078	M^	1mg	405,00	D-myo-Inositol-2,4-bisphosphate sodium salt	
J67079	!E	10µg	267,00	KIT Ligand, human	
J67079	&E	2µg	143,00	KIT Ligand, human	
J67085	AC	25ml	84,00	Gold nanoparticles, 5nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 5	7440-57-5
J67085	AE	100ml	262,00	Gold nanoparticles, 5nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 5	7440-57-5
J67087	14	25g	90,10	BICINE, Electrophoresis Grade, 99+%	150-25-4
J67087	22	100g	361,00	BICINE, Electrophoresis Grade, 99+%	150-25-4
J67088	!D	0.5mg	449,00	D-myo-Inositol-3,4,5-trisphosphate sodium salt	
J67088	!Z	0.1mg	99,10	D-myo-Inositol-3,4,5-trisphosphate sodium salt	
J67089	AC	25ml	84,00	Gold nanoparticles, 5nm, supplied in 0.1mM PBS, 95%, OD1, 515-520nm absorptio	7440-57-5
J67089	AE	100ml	262,00	Gold nanoparticles, 5nm, supplied in 0.1mM PBS, 95%, OD1, 515-520nm absorptio	7440-57-5
J67090	AC	25ml	75,80	Silver nanoparticles, 40nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 416nm abs	7440-22-4
J67090	AE	100ml	216,00	Silver nanoparticles, 40nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 416nm abs	7440-22-4
J67095	AC	25ml	84,00	Gold nanoparticles, 100nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1	7440-57-5
J67095	AE	100ml	262,00	Gold nanoparticles, 100nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1	7440-57-5
J67099	AC	25ml	78,90	Silver nanoparticles, 100nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 490nm ab	7440-22-4
J67099	AE	100ml	224,00	Silver nanoparticles, 100nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 490nm ab	7440-22-4
J67101	&I	0.5ml	302,00	Gold nanoparticles, 15nm, biotin-functionalized, PEGylated, OD50, supplied in purifi	
J67101	XF	1ml	531,00	Gold nanoparticles, 15nm, biotin-functionalized, PEGylated, OD50, supplied in purifi	
J67104	!E	10µg	267,00	Interleukin 3, mouse	
J67104	&E	2µg	143,00	Interleukin 3, mouse	
J67106	AC	25ml	175,00	Gold nanoparticles, 400nm, supplied in 0.1mM PBS, 95%	7440-57-5
J67106	AE	100ml	681,00	Gold nanoparticles, 400nm, supplied in 0.1mM PBS, 95%	7440-57-5
J67108	&I	0.5ml	302,00	Gold nanoparticles, 80nm, carboxy-functionalized, 3kDa PEGylated, OD50, 553nm a	
J67108	XF	1ml	531,00	Gold nanoparticles, 80nm, carboxy-functionalized, 3kDa PEGylated, OD50, 553nm a	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J67109	AC	25ml	84,00	Gold nanoparticles, 80nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1,	7440-57-5
J67109	AE	100ml	262,00	Gold nanoparticles, 80nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1,	7440-57-5
J67111	AC	25ml	78,90	Silver nanoparticles, 10nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 390-400nm	7440-22-4
J67111	AE	100ml	224,00	Silver nanoparticles, 10nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 390-400nm	7440-22-4
J67112	!D	0.5mg	510,00	D-myo-Inositol-1,4,6-trisphosphate sodium salt	
J67112	!Z	0.1mg	113,00	D-myo-Inositol-1,4,6-trisphosphate sodium salt	
J67114	&I	0.5ml	302,00	Gold nanoparticles, 90nm, amine-functionalized, 3kDa PEGylated, OD50, 564nm ab	
J67114	XF	1ml	531,00	Gold nanoparticles, 90nm, amine-functionalized, 3kDa PEGylated, OD50, 564nm ab	
J67118	AC	25ml	114,00	Gold nanoparticles, 30nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 526nm	7440-57-5
J67118	AE	100ml	330,00	Gold nanoparticles, 30nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 526nm	7440-57-5
J67121	!D	0.5mg	58,10	D-myo-Inositol-1-phosphate cyclohexylammonium salt	
J67121	#0	5mg	464,00	D-myo-Inositol-1-phosphate cyclohexylammonium salt	
J67121	M^	1mg	110,00	D-myo-Inositol-1-phosphate cyclohexylammonium salt	
J67125	!D	0.5mg	135,00	D-myo-Inositol-1,4,5-trisphosphate tripotassium salt	103476-24-0
J67125	!Z	0.1mg	30,00	D-myo-Inositol-1,4,5-trisphosphate tripotassium salt	103476-24-0
J67125	M^	1mg	136,00	D-myo-Inositol-1,4,5-trisphosphate tripotassium salt	103476-24-0
J67127	!F	25µg	267,00	Fibroblast Growth Factor 18, mouse	
J67127	Y&	5microgram	143,00	Fibroblast Growth Factor 18, mouse	
J67129	!E	10µg	267,00	Colony Stimulating Factor 3, human	
J67129	&E	2µg	143,00	Colony Stimulating Factor 3, human	
J67132	14	25g	161,00	Imidazole, Molecular Biology Grade, 99+%	288-32-4
J67132	18	50g	271,00	Imidazole, Molecular Biology Grade, 99+%	288-32-4
J67132	22	100g	432,00	Imidazole, Molecular Biology Grade, 99+%	288-32-4
J67134	!F	25µg	267,00	Sonic Hedgehog, human	
J67134	Y&	5microgram	143,00	Sonic Hedgehog, human	
J67137	AC	25ml	195,00	Gold nanoparticles, 300nm, supplied in 0.1mM PBS, reactant-free, 99%	7440-57-5
J67137	AE	100ml	801,00	Gold nanoparticles, 300nm, supplied in 0.1mM PBS, reactant-free, 99%	7440-57-5
J67140	XF	1ml	49,90	Zeocin^t, 100 mg/ml in HEPES, sterile-filtered	
J67140	8=	5x1ml	177,00	Zeocin^t, 100 mg/ml in HEPES, sterile-filtered	
J67141	AC	25ml	84,00	Gold nanoparticles, 15nm, supplied in 0.1mM PBS, 95%, OD1, 520nm absorption	7440-57-5
J67141	AE	100ml	262,00	Gold nanoparticles, 15nm, supplied in 0.1mM PBS, 95%, OD1, 520nm absorption	7440-57-5
J67145	&I	0.5ml	302,00	Gold nanoparticles, 100nm, biotin-functionalized, PEGylated, OD50, supplied in puri	
J67145	XF	1ml	531,00	Gold nanoparticles, 100nm, biotin-functionalized, PEGylated, OD50, supplied in puri	
J67150	MF	50mg	274,00	(-)-Bicuculline methiodide, 98%	40709-69-1
J67153	&I	0.5ml	273,00	Gold nanoparticles, 100nm, carboxy-functionalized, 3kDa PEGylated, OD50, 572nm	
J67153	XF	1ml	478,00	Gold nanoparticles, 100nm, carboxy-functionalized, 3kDa PEGylated, OD50, 572nm	
J67156	!Z	0.1mg	209,00	D-myo-Inositol-2,4,5-trisphosphate sodium salt	
J67157	AC	25ml	84,00	Gold nanoparticles, 50nm, supplied in 0.1mM PBS, 95%, OD1, 535nm absorption	7440-57-5
J67157	AE	100ml	262,00	Gold nanoparticles, 50nm, supplied in 0.1mM PBS, 95%, OD1, 535nm absorption	7440-57-5
J67158	AE	100ml	80,50	Phenol, Ready-to-Use, buffer saturated solution pH 4.5	108-95-2
J67158	AN	400ml	199,00	Phenol, Ready-to-Use, buffer saturated solution pH 4.5	108-95-2
J67161	XF	1ml	302,00	Silver nanoparticles, 10nm, supplied in 2mM citrate, conjugated to Protein A	
J67162	!E	10µg	129,00	Tumor Necrosis Factor-^a, human	
J67162	I&	50microgra	241,00	Tumor Necrosis Factor-^a, human	
J67166	!F	25µg	267,00	Fibroblast Growth Factor 18, human	
J67166	Y&	5microgram	143,00	Fibroblast Growth Factor 18, human	
J67169	&I	0.5ml	302,00	Gold nanoparticles, 70nm, amine-functionalized, 3kDa PEGylated, OD50, 548nm ab	
J67169	XF	1ml	531,00	Gold nanoparticles, 70nm, amine-functionalized, 3kDa PEGylated, OD50, 548nm ab	
J67176	!E	10µg	267,00	Interleukin 3, human	
J67176	&E	2µg	143,00	Interleukin 3, human	
J67178	!D	0.5mg	510,00	D-myo-Inositol-2,3,5,6-tetrakis(phosphate) sodium salt	
J67178	!Z	0.1mg	113,00	D-myo-Inositol-2,3,5,6-tetrakis(phosphate) sodium salt	
J67180	AE	100ml	44,20	Citrate Buffer, 0.2M buffer soln., pH 5.0, low endotoxin	6132-04-3
J67180	AK	250ml	73,70	Citrate Buffer, 0.2M buffer soln., pH 5.0, low endotoxin	6132-04-3
J67184	AC	25ml	84,00	Gold nanoparticles, 90nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1,	7440-57-5
J67184	AE	100ml	262,00	Gold nanoparticles, 90nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1,	7440-57-5
J67188	AC	25ml	58,80	Gold nanoparticles, 10nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1,	7440-57-5
J67188	AE	100ml	184,00	Gold nanoparticles, 10nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1,	7440-57-5
J67191	!E	10µg	267,00	Bone Morphogenetic Protein 7, human, inactive protein	
J67191	&E	2µg	143,00	Bone Morphogenetic Protein 7, human, inactive protein	
J67193	XF	1ml	156,00	Bafilomycin A1, 0.1 mg/ml in DMSO, sterile-filtered	88899-55-2
J67195	AC	25ml	84,00	Gold nanoparticles, 70nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1,	7440-57-5
J67195	AE	100ml	262,00	Gold nanoparticles, 70nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1,	7440-57-5
J67196	!D	0.5mg	510,00	D-myo-Inositol-1,5-bisphosphate sodium salt	
J67196	!Z	0.1mg	113,00	D-myo-Inositol-1,5-bisphosphate sodium salt	
J67197	!E	10µg	241,00	Neurotrophin 4, human	
J67197	&E	2µg	129,00	Neurotrophin 4, human	
J67199	!D	0.5mg	128,00	Carbacyclin, 99%	69552-46-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J67199	M^	1mg	241,00	Carbacyclin, 99%	69552-46-1
J67200	!D	0.5mg	405,00	D-myo-Inositol-1,4-bisphosphate sodium salt	
J67200	!Z	0.1mg	90,00	D-myo-Inositol-1,4-bisphosphate sodium salt	
J67200	M^	1mg	405,00	D-myo-Inositol-1,4-bisphosphate sodium salt	
J67202	A1	1kg	82,00	Boric acid, Electrophoresis Grade, 99.5% min	10043-35-3
J67202	A7	5kg	282,00	Boric acid, Electrophoresis Grade, 99.5% min	10043-35-3
J67202	36	500g	61,60	Boric acid, Electrophoresis Grade, 99.5% min	10043-35-3
J67203	Y&	5microgram	143,00	Noggin, mouse	
J67205	&I	0.5ml	302,00	Gold nanoparticles, 50nm, biotin-functionalized, PEGylated, OD50, supplied in purifi	
J67205	XF	1ml	531,00	Gold nanoparticles, 50nm, biotin-functionalized, PEGylated, OD50, supplied in purifi	
J67206	AE	100ml	48,40	Formamide, Ultra Pure, 99.5% min	75-12-7
J67206	AK	250ml	65,60	Formamide, Ultra Pure, 99.5% min	75-12-7
J67207	AC	25ml	75,80	Silver nanoparticles, 30nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 410nm abs	7440-22-4
J67207	AE	100ml	216,00	Silver nanoparticles, 30nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 410nm abs	7440-22-4
J67208	AC	25ml	75,80	Silver nanoparticles, 60nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 430nm abs	7440-22-4
J67208	AE	100ml	216,00	Silver nanoparticles, 60nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 430nm abs	7440-22-4
J67210	&I	0.5ml	302,00	Gold nanoparticles, 60nm, biotin-functionalized, PEGylated, OD50, supplied in purifi	
J67210	XF	1ml	531,00	Gold nanoparticles, 60nm, biotin-functionalized, PEGylated, OD50, supplied in purifi	
J67213	AC	25ml	175,00	Gold nanoparticles, 400nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	7440-57-5
J67213	AE	100ml	681,00	Gold nanoparticles, 400nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	7440-57-5
J67214	!E	10µg	143,00	Tumor Necrosis Factor-^a (His), human	
J67214	I&	50microgran	267,00	Tumor Necrosis Factor-^a (His), human	
J67217	&I	0.5ml	302,00	Gold nanoparticles, 15nm, carboxy-functionalized, 3kDa PEGylated, OD50, 520nm a	
J67217	XF	1ml	531,00	Gold nanoparticles, 15nm, carboxy-functionalized, 3kDa PEGylated, OD50, 520nm a	
J67226	!E	10µg	143,00	Insulin-like Growth Factor I, rat	
J67226	I&	50microgran	267,00	Insulin-like Growth Factor I, rat	
J67227	&I	0.5ml	302,00	Gold nanoparticles, 50nm, carboxy-functionalized, 3kDa PEGylated, OD50, 535nm a	
J67227	XF	1ml	531,00	Gold nanoparticles, 50nm, carboxy-functionalized, 3kDa PEGylated, OD50, 535nm a	
J67233	22	100g	54,70	Tris(hydroxymethyl)aminomethane hydrochloride, Molecular Biology Grade, 99+%	1185-53-1
J67236	XF	1ml	60,90	Puromycin, 10 mg/ml in distilled water, sterile-filtered	53-79-2
J67236	8=	5x1ml	221,00	Puromycin, 10 mg/ml in distilled water, sterile-filtered	53-79-2
J67237	&I	0.5ml	302,00	Gold nanoparticles, 60nm, carboxy-functionalized, 3kDa PEGylated, OD50, 540nm a	
J67237	XF	1ml	531,00	Gold nanoparticles, 60nm, carboxy-functionalized, 3kDa PEGylated, OD50, 540nm a	
J67238	AC	25ml	114,00	Gold nanoparticles, 10nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 520nm	7440-57-5
J67238	AE	100ml	330,00	Gold nanoparticles, 10nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 520nm	7440-57-5
J67241	AP	500ml	73,70	Chloroform, Molecular Biology Reagent	67-66-3
J67241	K2	1L	123,00	Chloroform, Molecular Biology Reagent	67-66-3
J67241	K4	2.5L	177,00	Chloroform, Molecular Biology Reagent	67-66-3
J67243	!E	10µg	143,00	Fibroblast Growth Factor, basic, mouse	
J67243	I&	50microgran	267,00	Fibroblast Growth Factor, basic, mouse	
J67252	AC	25ml	75,80	Silver nanoparticles, 80nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 457nm abs	7440-22-4
J67252	AE	100ml	216,00	Silver nanoparticles, 80nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 457nm abs	7440-22-4
J67260	!E	10µg	267,00	Fibroblast Growth Factor 9, mouse	
J67260	Y&	5microgram	143,00	Fibroblast Growth Factor 9, mouse	
J67262	XF	1ml	302,00	Silver nanoparticles, 40nm, supplied in 2mM citrate, conjugated to Protein A	
J67264	AE	100ml	44,20	MES, 0.2M buffer soln., pH 6.0, low endotoxin	145224-94-8
J67264	AK	250ml	73,70	MES, 0.2M buffer soln., pH 6.0, low endotoxin	145224-94-8
J67269	AC	25ml	87,60	Gold nanoparticles, 20nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1,	7440-57-5
J67269	AE	100ml	273,00	Gold nanoparticles, 20nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1,	7440-57-5
J67270	06	5g	148,00	Ethidium bromide, Molecular Biology Grade, 98%	1239-45-8
J67270	14	25g	678,00	Ethidium bromide, Molecular Biology Grade, 98%	1239-45-8
J67272	MC	100mg	189,00	SP600125, 99%	129-56-6
J67272	MF	50mg	114,00	SP600125, 99%	129-56-6
J67275	MA	10mg	124,00	6-Bromoindirubin-3'-oxime, 97%	667463-62-9
J67275	MF	50mg	584,00	6-Bromoindirubin-3'-oxime, 97%	667463-62-9
J67276	AC	25ml	101,00	Gold nanoparticles, 150nm, supplied in 0.1mM PBS, 95%	7440-57-5
J67276	AE	100ml	315,00	Gold nanoparticles, 150nm, supplied in 0.1mM PBS, 95%	7440-57-5
J67277	AD	50ml	30,40	Tetracycline hydrochloride, 10 mg/ml in 100% methanol, sterile-filtered	64-75-5
J67277	AE	100ml	50,50	Tetracycline hydrochloride, 10 mg/ml in 100% methanol, sterile-filtered	64-75-5
J67282	MA	10mg	105,00	Cantharidic acid, 98%	28874-45-5
J67284	AC	25ml	84,00	Gold nanoparticles, 30nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1,	7440-57-5
J67284	AE	100ml	262,00	Gold nanoparticles, 30nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1,	7440-57-5
J67285	AC	25ml	84,00	Gold nanoparticles, 80nm, supplied in 0.1mM PBS, 95%, OD1, 553 nm absorption	7440-57-5
J67285	AE	100ml	262,00	Gold nanoparticles, 80nm, supplied in 0.1mM PBS, 95%, OD1, 553 nm absorption	7440-57-5
J67286	AC	25ml	114,00	Gold nanoparticles, 15nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 520nm	7440-57-5
J67286	AE	100ml	330,00	Gold nanoparticles, 15nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 520nm	7440-57-5
J67287	Y&	5microgram	143,00	Interleukin 2, mouse	
J67290	AC	25ml	101,00	Gold nanoparticles, 250nm, supplied in 0.1mM PBS, 95%	7440-57-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J67290	AE	100ml	315,00	Gold nanoparticles, 250nm, supplied in 0.1mM PBS, 95%	7440-57-5
J67298	!E	10µg	19,40	Interleukin 2, human	
J67298	I&	50microgran	267,00	Interleukin 2, human	
J67298	M^	1mg	828,00	Interleukin 2, human	
J67300	&I	0.5ml	302,00	Gold nanoparticles, 90nm, carboxy-functionalized, 3kDa PEGylated, OD50, 564nm a	
J67300	XF	1ml	531,00	Gold nanoparticles, 90nm, carboxy-functionalized, 3kDa PEGylated, OD50, 564nm a	
J67301	&I	0.5ml	302,00	Gold nanoparticles, 5nm, carboxy-functionalized, 3kDa PEGylated, OD50, 515-520n	
J67301	XF	1ml	531,00	Gold nanoparticles, 5nm, carboxy-functionalized, 3kDa PEGylated, OD50, 515-520n	
J67303	!F	25µg	267,00	Fibroblast Growth Factor 10, mouse	
J67303	Y&	5microgram	143,00	Fibroblast Growth Factor 10, mouse	
J67306	AC	25ml	84,00	Gold nanoparticles, 60nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1,	7440-57-5
J67306	AE	100ml	262,00	Gold nanoparticles, 60nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1,	7440-57-5
J67307	AC	25ml	84,00	Gold nanoparticles, 15nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1,	7440-57-5
J67307	AE	100ml	262,00	Gold nanoparticles, 15nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1,	7440-57-5
J67310	&I	0.5ml	302,00	Gold nanoparticles, 10nm, amine-functionalized, 3kDa PEGylated, D50, 520nm abs	
J67310	XF	1ml	531,00	Gold nanoparticles, 10nm, amine-functionalized, 3kDa PEGylated, D50, 520nm abs	
J67314	AC	25ml	114,00	Gold nanoparticles, 70nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 548nm	7440-57-5
J67314	AE	100ml	330,00	Gold nanoparticles, 70nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 548nm	7440-57-5
J67318	AC	25ml	84,00	Gold nanoparticles, 20nm, supplied in 0.1mM PBS, 95%, OD1, 524 nm absorption	7440-57-5
J67318	AE	100ml	262,00	Gold nanoparticles, 20nm, supplied in 0.1mM PBS, 95%, OD1, 524 nm absorption	7440-57-5
J67321	Y&	5microgram	143,00	Interleukin 4, mouse	
J67324	AC	25ml	195,00	Gold nanoparticles, 400nm, supplied in 0.1mM PBS, reactant-free, 99%	7440-57-5
J67324	AE	100ml	801,00	Gold nanoparticles, 400nm, supplied in 0.1mM PBS, reactant-free, 99%	7440-57-5
J67326	&I	0.5ml	302,00	Gold nanoparticles, 15nm, amine-functionalized, 3kDa PEGylated, 0D50, 520nm ab	
J67326	XF	1ml	531,00	Gold nanoparticles, 15nm, amine-functionalized, 3kDa PEGylated, 0D50, 520nm ab	
J67327	AC	25ml	101,00	Gold nanoparticles, 200nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	7440-57-5
J67327	AE	100ml	315,00	Gold nanoparticles, 200nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	7440-57-5
J67328	&I	0.5ml	302,00	Gold nanoparticles, 30nm, biotin-functionalized, PEGylated, OD50, supplied in purifi	
J67328	XF	1ml	531,00	Gold nanoparticles, 30nm, biotin-functionalized, PEGylated, OD50, supplied in purifi	
J67329	Y&	5microgram	143,00	Colony Stimulating Factor 2, rat	
J67332	!E	10µg	267,00	Bone Morphogenetic Protein 2, human	
J67332	&E	2µg	143,00	Bone Morphogenetic Protein 2, human	
J67335	&I	0.5ml	302,00	Gold nanoparticles, 70nm, carboxy-functionalized, 3kDa PEGylated, OD50, 548nm a	
J67335	XF	1ml	531,00	Gold nanoparticles, 70nm, carboxy-functionalized, 3kDa PEGylated, OD50, 548nm a	
J67336	!E	10µg	267,00	Glial Cell-derived Neurotrophic Factor, human	
J67336	&E	2µg	143,00	Glial Cell-derived Neurotrophic Factor, human	
J67338	!E	10µg	267,00	KIT Ligand, mouse	
J67338	&E	2µg	143,00	KIT Ligand, mouse	
J67342	AC	25ml	101,00	Gold nanoparticles, 150nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	7440-57-5
J67342	AE	100ml	315,00	Gold nanoparticles, 150nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	7440-57-5
J67344	#0	5mg	142,00	STO-609, 98%	52029-86-4
J67345	#0	5mg	108,00	Tyrphostin AG-213, 97%	122520-86-9
J67345	MA	10mg	189,00	Tyrphostin AG-213, 97%	122520-86-9
J67345	MB	25mg	451,00	Tyrphostin AG-213, 97%	122520-86-9
J67346	AC	25ml	47,50	Sulfamethoxazole, 50 mg/ml in distilled water, sterile-filtered	723-46-6
J67346	AD	50ml	81,50	Sulfamethoxazole, 50 mg/ml in distilled water, sterile-filtered	723-46-6
J67348	AC	25ml	84,00	Gold nanoparticles, 100nm, supplied in 0.1mM PBS, 95%, OD1, 572nm absorption	7440-57-5
J67348	AE	100ml	262,00	Gold nanoparticles, 100nm, supplied in 0.1mM PBS, 95%, OD1, 572nm absorption	7440-57-5
J67355	F+	20mg	113,00	U-0521, 98%	5466-89-7
J67355	MC	100mg	425,00	U-0521, 98%	5466-89-7
J67357	XF	1ml	49,90	Validamycin A, 100 mg/ml in DMSO, sterile-filtered	37248-47-8
J67357	8=	5x1ml	189,00	Validamycin A, 100 mg/ml in DMSO, sterile-filtered	37248-47-8
J67358	#0	5mg	121,00	Methanandamide, 98%	157182-49-5
J67359	06	5g	156,00	CHAPS, Electrophoresis Grade	75621-03-3
J67359	09	10g	253,00	CHAPS, Electrophoresis Grade	75621-03-3
J67359	14	25g	547,00	CHAPS, Electrophoresis Grade	75621-03-3
J67364	XF	1ml	339,00	Doxorubicin hydrochloride, 10 mg/ml in distilled water, sterile filtered	25316-40-9
J67365	&I	0.5ml	302,00	Gold nanoparticles, 60nm, amine-functionalized, 3kDa PEGylated, OD50, 540nm ab	
J67365	XF	1ml	531,00	Gold nanoparticles, 60nm, amine-functionalized, 3kDa PEGylated, OD50, 540nm ab	
J67366	!E	10µg	267,00	Vascular Endothelial Growth Factor-165, mouse	
J67366	&E	2µg	143,00	Vascular Endothelial Growth Factor-165, mouse	
J67367	&I	0.5ml	302,00	Gold nanoparticles, 80nm, amine-functionalized, 3kDa PEGylated, OD50, 553nm ab	
J67367	XF	1ml	531,00	Gold nanoparticles, 80nm, amine-functionalized, 3kDa PEGylated, OD50, 553nm ab	
J67368	AC	25ml	84,00	Gold nanoparticles, 30nm, supplied in 0.1mM PBS, 95%, OD1, 526nm absorption	7440-57-5
J67368	AE	100ml	262,00	Gold nanoparticles, 30nm, supplied in 0.1mM PBS, 95%, OD1, 526nm absorption	7440-57-5
J67370	AC	25ml	103,00	Gold nanoparticles, 20nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 524nm	7440-57-5
J67370	AE	100ml	297,00	Gold nanoparticles, 20nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 524nm	7440-57-5
J67371	XF	1ml	50,80	Hygromycin B, 50 mg/ml in distilled water, sterile-filtered	31282-04-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J67371	8=	5x1ml	230,00	Hygromycin B, 50 mg/ml in distilled water, sterile-filtered	31282-04-9
J67374	&I	0.5ml	302,00	Gold nanoparticles, 70nm, biotin-functionalized, PEGylated, OD50, supplied in purifi	
J67374	XF	1ml	531,00	Gold nanoparticles, 70nm, biotin-functionalized, PEGylated, OD50, supplied in purifi	
J67386	&I	0.5ml	302,00	Gold nanoparticles, 20nm, carboxy-functionalized, 3kDa PEGylated, OD50, 524nm a	
J67386	XF	1ml	531,00	Gold nanoparticles, 20nm, carboxy-functionalized, 3kDa PEGylated, OD50, 524nm a	
J67387	XF	1ml	39,10	Spectinomycin dihydrochloride pentahydrate, 50 mg/ml in water	22189-32-8
J67387	8=	5x1ml	143,00	Spectinomycin dihydrochloride pentahydrate, 50 mg/ml in water	22189-32-8
J67388	!E	10µg	267,00	Vascular Endothelial Growth Factor-165, human	
J67388	&E	2µg	143,00	Vascular Endothelial Growth Factor-165, human	
J67390	03	1g	54,30	n-Octyl-^b-D-glucopyranoside, 98+%	29836-26-8
J67390	06	5g	214,00	n-Octyl-^b-D-glucopyranoside, 98+%	29836-26-8
J67390	09	10g	324,00	n-Octyl-^b-D-glucopyranoside, 98+%	29836-26-8
J67391	&I	0.5ml	302,00	Gold nanoparticles, 30nm, amine-functionalized, 3kDa PEGylated, OD50, 526nm ab	
J67391	XF	1ml	531,00	Gold nanoparticles, 30nm, amine-functionalized, 3kDa PEGylated, OD50, 526nm ab	
J67399	!F	25µg	267,00	Fibroblast Growth Factor 8, mouse	
J67399	Y&	5microgram	143,00	Fibroblast Growth Factor 8, mouse	
J67400	AC	25ml	175,00	Gold nanoparticles, 300nm, supplied in 0.1mM PBS ,95%	7440-57-5
J67400	AE	100ml	681,00	Gold nanoparticles, 300nm, supplied in 0.1mM PBS ,95%	7440-57-5
J67401	XF	1ml	221,00	Tunicamycin, 10 mg/ml in DMSO, sterile-filtered	11089-65-9
J67402	!F	25µg	267,00	Fibroblast Growth Factor 10, human	
J67402	Y&	5microgram	143,00	Fibroblast Growth Factor 10, human	
J67403	&I	0.5ml	302,00	Gold nanoparticles, 80nm, biotin-functionalized, PEGylated, OD50, supplied in purifi	
J67403	XF	1ml	531,00	Gold nanoparticles, 80nm, biotin-functionalized, PEGylated, OD50, supplied in purifi	
J67406	Y&	5microgram	143,00	Interleukin 4, human	
J67408	&I	0.5ml	302,00	Gold nanoparticles, 10nm, biotin-functionalized, PEGylated, OD50, supplied in purifi	
J67408	XF	1ml	531,00	Gold nanoparticles, 10nm, biotin-functionalized, PEGylated, OD50, supplied in purifi	
J67409	AC	25ml	84,00	Gold nanoparticles, 40nm, supplied in 0.1mM PBS, 95%, OD1, 530 nm absorption	7440-57-5
J67409	AE	100ml	262,00	Gold nanoparticles, 40nm, supplied in 0.1mM PBS, 95%, OD1, 530 nm absorption	7440-57-5
J67411	Y&	5microgram	143,00	Fibroblast Growth Factor 9, rat	
J67413	&I	0.5ml	302,00	Gold nanoparticles, 5nm, biotin-functionalized, PEGylated, OD50, supplied in purifie	
J67413	XF	1ml	531,00	Gold nanoparticles, 5nm, biotin-functionalized, PEGylated, OD50, supplied in purifie	
J67416	!E	10µg	267,00	Bone Morphogenetic Protein 4, human, inactive protein	
J67416	&E	2µg	143,00	Bone Morphogenetic Protein 4, human, inactive protein	
J67417	AC	25ml	114,00	Gold nanoparticles, 90nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 564nm	7440-57-5
J67417	AE	100ml	330,00	Gold nanoparticles, 90nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 564nm	7440-57-5
J67419	A1	1kg	101,00	Boric acid, Molecular Biology Grade, 99.5% min	10043-35-3
J67419	A7	5kg	346,00	Boric acid, Molecular Biology Grade, 99.5% min	10043-35-3
J67419	36	500g	73,70	Boric acid, Molecular Biology Grade, 99.5% min	10043-35-3
J67421	AC	25ml	114,00	Gold nanoparticles, 40nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 530nm	7440-57-5
J67421	AE	100ml	330,00	Gold nanoparticles, 40nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 530nm	7440-57-5
J67422	Y&	5microgram	143,00	Tumor Necrosis Factor-^a, mouse	
J67422	20	80g	267,00	Tumor Necrosis Factor-^a, mouse	
J67426	AC	25ml	84,00	Gold nanoparticles, 90nm, supplied in 0.1mM PBS 95%, OD1, 564nm absorption	7440-57-5
J67426	AE	100ml	262,00	Gold nanoparticles, 90nm, supplied in 0.1mM PBS 95%, OD1, 564nm absorption	7440-57-5
J67429	!F	25µg	267,00	Fibroblast Growth Factor 18, rat	
J67429	Y&	5microgram	143,00	Fibroblast Growth Factor 18, rat	
J67431	XF	1ml	39,30	Monensin sodium salt, 50 mg/ml in methanol, sterile-filtered	22373-78-0
J67431	8=	5x1ml	164,00	Monensin sodium salt, 50 mg/ml in methanol, sterile-filtered	22373-78-0
J67432	AC	25ml	114,00	Gold nanoparticles, 50nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 535nm	7440-57-5
J67432	AE	100ml	330,00	Gold nanoparticles, 50nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 535nm	7440-57-5
J67433	AC	25ml	84,00	Gold nanoparticles, 50nm, supplied in 0.1 mg/ml sodium citrate with stabilizer OD1,	7440-57-5
J67433	AE	100ml	262,00	Gold nanoparticles, 50nm, supplied in 0.1 mg/ml sodium citrate with stabilizer OD1,	7440-57-5
J67437	AB	10ml	94,40	Amoxicillin sodium salt, 100 mg/ml in distilled water, sterile-filtered	34642-77-8
J67437	AC	25ml	167,00	Amoxicillin sodium salt, 100 mg/ml in distilled water, sterile-filtered	34642-77-8
J67438	AC	25ml	84,00	Gold nanoparticles, 60nm, supplied in 0.1mM PBS, 95%, OD1, 540nm absorption	7440-57-5
J67438	AE	100ml	262,00	Gold nanoparticles, 60nm, supplied in 0.1mM PBS, 95%, OD1, 540nm absorption	7440-57-5
J67440	&I	0.5ml	302,00	Gold nanoparticles, 40nm, carboxy-functionalized, 3kDa PEGylated, OD50, 530nm a	
J67440	XF	1ml	531,00	Gold nanoparticles, 40nm, carboxy-functionalized, 3kDa PEGylated, OD50, 530nm a	
J67446	AC	25ml	129,00	Gold nanoparticles, 200nm, supplied in 0.1mM PBS, reactant-free, 99%	7440-57-5
J67446	AE	100ml	397,00	Gold nanoparticles, 200nm, supplied in 0.1mM PBS, reactant-free, 99%	7440-57-5
J67448	AC	25ml	114,00	Gold nanoparticles, 5nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 515-52(	7440-57-5
J67448	AE	100ml	330,00	Gold nanoparticles, 5nm, supplied in 0.1mM PBS, reactant-free, 99%, OD1, 515-52(	7440-57-5
J67449	&I	0.5ml	302,00	Gold nanoparticles, 90nm, biotin-functionalized, PEGylated, OD50, supplied in purifi	
J67449	XF	1ml	531,00	Gold nanoparticles, 90nm, biotin-functionalized, PEGylated, OD50, supplied in purifi	
J67457	AC	25ml	129,00	Gold nanoparticles, 250nm, supplied in 0.1mM PBS, reactant-free, 99%	7440-57-5
J67457	AE	100ml	397,00	Gold nanoparticles, 250nm, supplied in 0.1mM PBS, reactant-free, 99%	7440-57-5
J67458	Y&	5microgram	143,00	Noggin, human	
J67465	&I	0.5ml	302,00	Gold nanoparticles, 20nm, amine-functionalized, 3kDa PEGylated, OD50, 524nm ab	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J67465	XF	1ml	531,00	Gold nanoparticles, 20nm, amine-functionalized, 3kDa PEGylated, OD50, 524nm ab	
J67466	!E	10µg	267,00	Fibroblast Growth Factor 7, rat	
J67466	&E	2µg	143,00	Fibroblast Growth Factor 7, rat	
J67467	XF	1ml	302,00	Silver nanoparticles, 20nm, supplied in 2mM citrate, conjugated to Protein A	
J67468	!F	25µg	267,00	Fibroblast Growth Factor 10, rat	
J67468	Y&	5microgram	143,00	Fibroblast Growth Factor 10, rat	
J67476	Y&	5microgram	143,00	Fibroblast Growth Factor 23, human	
J67483	AC	25ml	101,00	Gold nanoparticles, 200nm, supplied in 0.1mM PBS, 95%	7440-57-5
J67483	AE	100ml	315,00	Gold nanoparticles, 200nm, supplied in 0.1mM PBS, 95%	7440-57-5
J67484	&I	0.5ml	302,00	Gold nanoparticles, 100nm, amine-functionalized, 3kDa PEGylated, OD50, 572nm a	
J67484	XF	1ml	531,00	Gold nanoparticles, 100nm, amine-functionalized, 3kDa PEGylated, OD50, 572nm a	
J67488	AD	50ml	105,00	Gentamicin sulfate, 20 mg/ml in distilled water, sterile-filtered	1405-41-0
J67489	Y&	5microgram	143,00	Fibroblast Growth Factor 9, human	
J67490	AC	25ml	101,00	Gold nanoparticles, 250nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	7440-57-5
J67490	AE	100ml	315,00	Gold nanoparticles, 250nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	7440-57-5
J67499	M^	1mg	200,00	Bis(methylthio)gliotoxin, 99%	74149-38-5
J67501	AE	100ml	44,20	TRIS-HCl, 0.5M buffer soln., pH 7.4, low endotoxin	1185-53-1
J67501	AK	250ml	73,70	TRIS-HCl, 0.5M buffer soln., pH 7.4, low endotoxin	1185-53-1
J67518	4Y	15ml	490,00	NIST traceable size standard, polystyrene monodisperse, 15^mm, 1% wt%, aqueou	9003-53-6
J67522	!W	5x10µg	105,00	Trypsin, Certified Mass Spec Grade	9002-07-7
J67525	#0	5mg	299,00	Cationic Acid Labile Surfactant II (CALS II), Certified Mass Spec Grade	
J67531	4Y	15ml	372,00	NIST traceable size standard, polystyrene monodisperse, 2^mm, 1% wt%, aqueous	9003-53-6
J67539	AP	500ml	25,20	Earle's Balanced Salts Solution, without calcium chloride, without magnesium sulfate	
J67539	K2	1L	42,10	Earle's Balanced Salts Solution, without calcium chloride, without magnesium sulfate	
J67540	!K	5x10mg	131,00	2-Mercaptobenzothiazole, Ultrapure MALDI Matrix	149-30-4
J67550	L+	1 VL	117,00	Nitrated SCPA, Certified Mass Spec Grade, 500pmol per vial	
J67550	O$	3 vials	274,00	Nitrated SCPA, Certified Mass Spec Grade, 500pmol per vial	
J67551	L+	1 VL	117,00	Acetylated Annexin 1, Certified Mass Spec Grade, 500pmol per vial	
J67551	O$	3 vials	274,00	Acetylated Annexin 1, Certified Mass Spec Grade, 500pmol per vial	
J67553	L+	1 VL	117,00	Oxidized ACTH (1-10), Certified Mass Spec Grade, 500pmol per vial	
J67553	O$	3 vials	274,00	Oxidized ACTH (1-10), Certified Mass Spec Grade, 500pmol per vial	
J67556	L+	1 VL	117,00	Phosphorylated Angiotensin II, Certified Mass Spec Grade, 500pmol per vial	
J67556	O$	3 vials	274,00	Phosphorylated Angiotensin II, Certified Mass Spec Grade, 500pmol per vial	
J67557	L+	1 VL	117,00	Sulfated Cholecystokinin (26-33), Certified Mass Spec Grade, 500pmol per vial	
J67557	O$	3 vials	274,00	Sulfated Cholecystokinin (26-33), Certified Mass Spec Grade, 500pmol per vial	
J67560	S$	15mg	730,00	Bleomycin sulfate, Cell Culture Grade	9041-93-4
J67561	#0	5mg	356,00	D-(+)-Cellopentaose, 95%	2240-27-9
J67561	M^	1mg	140,00	D-(+)-Cellopentaose, 95%	2240-27-9
J67561	8+	2mg	200,00	D-(+)-Cellopentaose, 95%	2240-27-9
J67562	L+	1 VL	117,00	Acetylated Angiotensin II, Certified Mass Spec Grade, 500pmol per vial	
J67562	O$	3 vials	274,00	Acetylated Angiotensin II, Certified Mass Spec Grade, 500pmol per vial	
J67572	AP	500ml	55,70	Ringer's Solution, lactate-buffered	
J67572	K2	1L	86,00	Ringer's Solution, lactate-buffered	
J67583	#0	5mg	169,00	D-(+)-Cellotetraose, 95%	38819-01-1
J67583	MA	10mg	249,00	D-(+)-Cellotetraose, 95%	38819-01-1
J67583	MB	25mg	458,00	D-(+)-Cellotetraose, 95%	38819-01-1
J67589	L+	1 VL	80,10	Carcinoembryonic Antigen CGM2 (176-186), Certified Mass Spec Grade, 500pmol p	
J67589	O$	3 vials	205,00	Carcinoembryonic Antigen CGM2 (176-186), Certified Mass Spec Grade, 500pmol p	
J67591	AP	500ml	71,20	Krebs-Ringer Solution, bicarbonate-buffered	
J67591	K2	1L	110,00	Krebs-Ringer Solution, bicarbonate-buffered	
J67592	#0	5mg	310,00	Non-ionic Acid Labile Surfactant I (NALS I), Certified Mass Spec Grade	
J67594	L+	1 VL	80,10	Erythropoietin (EPO) (117-131), Certified Mass Spec Grade, 500pmol per vial	
J67594	O$	3 vials	205,00	Erythropoietin (EPO) (117-131), Certified Mass Spec Grade, 500pmol per vial	
J67604	L+	1 VL	80,10	Calcitonin (15-29), Certified Mass Spec Grade, 500pmol per vial	
J67604	O$	3 vials	205,00	Calcitonin (15-29), Certified Mass Spec Grade, 500pmol per vial	
J67606	22	100g	66,60	Sodium n-dodecyl sulfate, 99%, Molecular Biology Grade	151-21-3
J67606	30	250g	155,00	Sodium n-dodecyl sulfate, 99%, Molecular Biology Grade	151-21-3
J67606	36	500g	240,00	Sodium n-dodecyl sulfate, 99%, Molecular Biology Grade	151-21-3
J67610	#0	5mg	388,00	D-(+)-Cellohexaose, 95%	2478-35-5
J67610	M^	1mg	142,00	D-(+)-Cellohexaose, 95%	2478-35-5
J67610	8+	2mg	233,00	D-(+)-Cellohexaose, 95%	2478-35-5
J67614	L+	1 VL	117,00	Nitrosylated Endothelial Nitric Oxide Synthase (eNOS) (194-204), Certified Mass Sp	
J67614	O$	3 vials	274,00	Nitrosylated Endothelial Nitric Oxide Synthase (eNOS) (194-204), Certified Mass Sp	
J67615	L+	1 VL	348,00	Glycosylated Peptide Certified Mass Spec Standard Mixture II, 500pmol each peptid	
J67615	O$	3 vials	927,00	Glycosylated Peptide Certified Mass Spec Standard Mixture II, 500pmol each peptid	
J67622	!K	5x10mg	131,00	2,5-Dihydroxybenzoic acid, Ultrapure MALDI Matrix	490-79-9
J67625	!K	5x10mg	131,00	2,6-Dihydroxyacetophenone, Ultrapure MALDI Matrix	699-83-2
J67629	L+	1 VL	80,10	Hirudin (55-65), Certified Mass Spec Grade, 500pmol per vial	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J67629	O$	3 vials	205,00	Hirudin (55-65), Certified Mass Spec Grade, 500pmol per vial	
J67635	!K	5x10mg	136,00	^a-Cyano-4-hydroxycinnamic acid, Ultrapure MALDI Matrix	28166-41-8
J67638	L+	1 VL	348,00	Phosphopeptide Certified Mass Spec Standard II, 500pm each peptide per vial	
J67638	O$	3 vials	927,00	Phosphopeptide Certified Mass Spec Standard II, 500pm each peptide per vial	
J67639	4Y	15ml	393,00	NIST traceable size standard, polystyrene monodisperse, 200nm, 1% wt%, aqueous	9003-53-6
J67640	L+	1 VL	80,10	Angiotensin I, Certified Mass Spec Grade, 500pmol per vial	
J67640	O$	3 vials	205,00	Angiotensin I, Certified Mass Spec Grade, 500pmol per vial	
J67645	M^	1mg	96,10	Carbonic Anhydrase, Certified Mass Spec Grade	9001-03-0
J67647	#0	5mg	310,00	Anionic Acid Labile Surfactant I (AALS I), Certified Mass Spec Grade	
J67648	L+	1 VL	256,00	Sulfated Peptide Certified Mass Spec Standard Mixture I, 500pmol each peptide per	
J67648	O$	3 vials	681,00	Sulfated Peptide Certified Mass Spec Standard Mixture I, 500pmol each peptide per	
J67649	L+	1 VL	117,00	Phosphorylated Calcitonin (15-29), Certified Mass Spec Grade, 500pmol per vial	
J67649	O$	3 vials	274,00	Phosphorylated Calcitonin (15-29), Certified Mass Spec Grade, 500pmol per vial	
J67650	L+	1 VL	80,10	Leu-Enkephalin, Certified Mass Spec Grade, 500pmol per vial	
J67650	O$	3 vials	205,00	Leu-Enkephalin, Certified Mass Spec Grade, 500pmol per vial	
J67653	AP	500ml	33,00	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula, without calcium, witho	
J67653	K2	1L	46,20	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula, without calcium, witho	
J67659	L+	1 VL	117,00	Oxidized LH-RH, Certified Mass Spec Grade, 500pmol per vial	
J67659	O$	3 vials	274,00	Oxidized LH-RH, Certified Mass Spec Grade, 500pmol per vial	
J67664	L+	1 VL	117,00	Nitrosylated Endothelial Nitric Oxide Synthase (eNOS) (205-215), Certified Mass Sp	
J67664	O$	3 vials	274,00	Nitrosylated Endothelial Nitric Oxide Synthase (eNOS) (205-215), Certified Mass Sp	
J67666	L+	1 VL	256,00	Ion Trap and FT-MS Peptide Standard, Certified Mass Spec Grade, 3500pmol total	
J67681	AP	500ml	44,20	Hanks' Balanced Salt Solution (1X), without calcium, without magnesium, without ph	
J67681	K2	1L	68,80	Hanks' Balanced Salt Solution (1X), without calcium, without magnesium, without ph	
J67682	#0	5mg	310,00	Non-ionic Acid Labile Surfactant II (NALS II), Certified Mass Spec Grade	
J67683	!K	5x10mg	131,00	3,5-Dimethoxy-4-hydroxycinnamic acid, Ultrapure MALDI Matrix	530-59-6
J67686	L+	1 VL	221,00	Non-phosphorylated Peptide Partners Certified Mass Spec Standard I, 500pmol eac	
J67686	O$	3 vials	575,00	Non-phosphorylated Peptide Partners Certified Mass Spec Standard I, 500pmol eac	
J67687	!K	5x10mg	131,00	1,5-Diaminonaphthalene, Ultrapure MALDI Matrix	2243-62-1
J67696	L+	1 VL	256,00	Phosphopeptide Certified Mass Spec Standard I, 500pmol each peptide per vial	
J67696	O$	3 vials	681,00	Phosphopeptide Certified Mass Spec Standard I, 500pmol each peptide per vial	
J67697	AP	500ml	46,30	Earle's Balanced Salts Solution (10X), without sodium bicarbonate	
J67697	K2	1L	75,70	Earle's Balanced Salts Solution (10X), without sodium bicarbonate	
J67698	4Y	15ml	383,00	NIST traceable size standard, polystyrene monodisperse, 4^mm, 1% wt%, aqueous	9003-53-6
J67702	#0	5mg	153,00	D-(+)-Cellotriose, 95%	33404-34-1
J67702	MA	10mg	224,00	D-(+)-Cellotriose, 95%	33404-34-1
J67702	MB	25mg	413,00	D-(+)-Cellotriose, 95%	33404-34-1
J67704	L+	1 VL	256,00	Glycosylated Peptide Certified Mass Spec Standard Mixture I, 500pmol each peptide	
J67704	O$	3 vials	681,00	Glycosylated Peptide Certified Mass Spec Standard Mixture I, 500pmol each peptide	
J67706	L+	1 VL	117,00	Glycosylated Erythropoietin (EPO) (117-131), Certified Mass Spec Grade, 500pmol	
J67706	O$	3 vials	274,00	Glycosylated Erythropoietin (EPO) (117-131), Certified Mass Spec Grade, 500pmol	
J67708	4Y	15ml	418,00	NIST traceable size standard, polystyrene monodisperse, 500nm, 1% wt%, aqueous	9003-53-6
J67710	L+	1 VL	117,00	Phosphorylated Cholecystokinin (10-20), Certified Mass Spec Grade, 500pmol per v	
J67710	O$	3 vials	274,00	Phosphorylated Cholecystokinin (10-20), Certified Mass Spec Grade, 500pmol per v	
J67714	L+	1 VL	168,00	Glu-1-Fibrinopeptide B (Glu-Fib) Peptide Certified Mass Spec Standard, 5000pmol p	
J67717	L+	1 VL	256,00	Acetylated Peptide Certified Mass Spec Standard Mixture I, 500pmol each peptide p	
J67717	O$	3 vials	681,00	Acetylated Peptide Certified Mass Spec Standard Mixture I, 500pmol each peptide p	
J67721	#0	5mg	299,00	Zwitterionic Acid Labile Surfactant II (ZALS II), Certified Mass Spec Grade	
J67722	L+	1 VL	168,00	MALDI Certified Mass Spec Calibration Standard, 5400pmol total peptide per vial	
J67725	L+	1 VL	117,00	Sulfated Leu-Enkephalin, Certified Mass Spec Grade, 500pmol per vial	
J67725	O$	3 vials	274,00	Sulfated Leu-Enkephalin, Certified Mass Spec Grade, 500pmol per vial	
J67729	#0	5mg	362,00	Zwitterionic Acid Labile Surfactant I (ZALS I), Certified Mass Spec Grade	
J67732	L+	1 VL	80,10	Annexin 1, Certified Mass Spec Grade, 500pmol per vial	
J67732	O$	3 vials	205,00	Annexin 1, Certified Mass Spec Grade, 500pmol per vial	
J67739	L+	1 VL	80,10	Cholecystokinin (26-33), Certified Mass Spec Grade, 500pmol per vial	
J67739	O$	3 vials	205,00	Cholecystokinin (26-33), Certified Mass Spec Grade, 500pmol per vial	
J67741	L+	1 VL	414,00	MultiMod PTM Mass Spec Certified Standard I, 500pmol each peptide per vial	
J67741	O$	3 vials	969,00	MultiMod PTM Mass Spec Certified Standard I, 500pmol each peptide per vial	
J67743	#0	5mg	362,00	Cationic Acid Labile Surfactant I (CALS I), Certified Mass Spec Grade	
J67749	L+	1 VL	117,00	Acetylated Calcitonin (15-29), Certified Mass Spec Grade, 500pmol per vial	
J67749	O$	3 vials	274,00	Acetylated Calcitonin (15-29), Certified Mass Spec Grade, 500pmol per vial	
J67767	L+	1 VL	117,00	Oxidized Endothelial Nitric Oxide Synthase (eNOS) (194-204), Certified Mass Spec	
J67767	O$	3 vials	274,00	Oxidized Endothelial Nitric Oxide Synthase (eNOS) (194-204), Certified Mass Spec	
J67769	!K	5x10mg	131,00	2-(4-Hydroxyphenylazo)benzoic acid, Ultrapure MALDI Matrix	1634-82-8
J67771	AP	500ml	54,00	Hanks' Balanced Salt Solution (10X), with calcium, with magnesium, without phenol	
J67771	K2	1L	88,40	Hanks' Balanced Salt Solution (10X), with calcium, with magnesium, without phenol	
J67775	L+	1 VL	80,10	Endothelial Nitric Oxide Synthase (eNOS) (194-204), Certified Mass Spec Grade, 5(	
J67775	O$	3 vials	205,00	Endothelial Nitric Oxide Synthase (eNOS) (194-204), Certified Mass Spec Grade, 5(	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J67782	AP	500ml	46,30	Earle's Balanced Salts Solution (10X), without calcium chloride	
J67782	K2	1L	75,70	Earle's Balanced Salts Solution (10X), without calcium chloride	
J67784	4Y	15ml	317,00	NIST traceable size standard, polystyrene monodisperse, 300nm, 1% wt%, aqueous	9003-53-6
J67787	L+	1 VL	80,10	Cholecystokinin (10-20), Certified Mass Spec Grade, 500pmol per vial	
J67787	O$	3 vials	205,00	Cholecystokinin (10-20), Certified Mass Spec Grade, 500pmol per vial	
J67794	L+	1 VL	348,00	Acetylated Peptide Certified Mass Spec Standard Mixture II, 500pmol each peptide	
J67794	O$	3 vials	927,00	Acetylated Peptide Certified Mass Spec Standard Mixture II, 500pmol each peptide	
J67795	AP	500ml	71,20	Krebs-Ringer Solution, HEPES-buffered	
J67795	K2	1L	110,00	Krebs-Ringer Solution, HEPES-buffered	
J67801	L+	1 VL	80,10	MUC5AC 3, Certified Mass Spec Grade, 500pmol per vial	
J67801	O$	3 vials	205,00	MUC5AC 3, Certified Mass Spec Grade, 500pmol per vial	
J67802	AP	500ml	18,20	Phosphate-buffered saline (DPBS, 1X), Dulbecco's formula, without calcium, without	
J67802	K2	1L	28,50	Phosphate-buffered saline (DPBS, 1X), Dulbecco's formula, without calcium, without	
J67804	L+	1 VL	117,00	Glycosylated Carcinoembryonic Antigen CGM2 (176-186), Certified Mass Spec Grad	
J67804	O$	3 vials	274,00	Glycosylated Carcinoembryonic Antigen CGM2 (176-186), Certified Mass Spec Grad	
J67806	L+	1 VL	80,10	Endothelial Nitric Oxide Synthase (eNOS) (205-215), Certified Mass Spec Grade, 50	
J67806	O$	3 vials	205,00	Endothelial Nitric Oxide Synthase (eNOS) (205-215), Certified Mass Spec Grade, 50	
J67809	L+	1 VL	348,00	Nitrated Peptide Certified Mass Spec Standard Mixture II, 500pmol each peptide per	
J67809	O$	3 vials	927,00	Nitrated Peptide Certified Mass Spec Standard Mixture II, 500pmol each peptide per	
J67814	KZ	6each	457,00	Tris-glycine large precast gel, 2D, 12%, 20x20cm, 22.3x20cm (back), 1mm thick, low	
J67814	SA	2each	169,00	Tris-glycine large precast gel, 2D, 12%, 20x20cm, 22.3x20cm (back), 1mm thick, low	
J67821	L+	1 VL	117,00	Glycosylated MUC5AC 3, Certified Mass Spec Grade, 500pmol per vial	
J67821	O$	3 vials	274,00	Glycosylated MUC5AC 3, Certified Mass Spec Grade, 500pmol per vial	
J67822	L+	1 VL	114,00	^b-Galactosidase Digest Standard, Certified Mass Spec Grade	9031-11-2
J67822	O$	3 vials	317,00	^b-Galactosidase Digest Standard, Certified Mass Spec Grade	9031-11-2
J67824	L+	1 VL	348,00	Sulfated Peptide Certified Mass Spec Standard Mixture II, 500pmol each peptide pe	
J67824	O$	3 vials	927,00	Sulfated Peptide Certified Mass Spec Standard Mixture II, 500pmol each peptide pe	
J67825	L+	1 VL	256,00	Nitrated Peptide Certified Mass Spec Standard Mixture I, 500pmol each peptide per	
J67825	O$	3 vials	681,00	Nitrated Peptide Certified Mass Spec Standard Mixture I, 500pmol each peptide per	
J67830	XF	1ml	73,30	Linear polyacrylamide solution for DNA/RNA precipitation, 5mg/ml, Molecular Biolog	
J67832	#0	5mg	362,00	Anionic Acid Labile Surfactant II (AALS II), Certified Mass Spec Grade	
J67835	L+	1 VL	117,00	Methylated Substance P, Certified Mass Spec Grade, 500pmol per vial	
J67835	O$	3 vials	274,00	Methylated Substance P, Certified Mass Spec Grade, 500pmol per vial	
J67837	KZ	6each	417,00	Tris-glycine large precast gel, 4-20%, 16x20cm, 18.3x20cm (back), 1mm thick, 10 w	
J67837	SA	2each	151,00	Tris-glycine large precast gel, 4-20%, 16x20cm, 18.3x20cm (back), 1mm thick, 10 w	
J67839	AP	500ml	54,00	Krebs-Ringer Solution, without calcium	
J67839	K2	1L	83,50	Krebs-Ringer Solution, without calcium	
J67847	L+	1 VL	80,10	Angiotensin II, Certified Mass Spec Grade, 500pmol per vial	
J67847	O$	3 vials	205,00	Angiotensin II, Certified Mass Spec Grade, 500pmol per vial	
J67851	L+	1 VL	80,10	SCPA, Certified Mass Spec Grade, 500pmol per vial	
J67851	O$	3 vials	205,00	SCPA, Certified Mass Spec Grade, 500pmol per vial	
J67852	L+	1 VL	80,10	IP3 Truncated Peptide, Certified Mass Spec Grade, 500pmol per vial	
J67852	O$	3 vials	205,00	IP3 Truncated Peptide, Certified Mass Spec Grade, 500pmol per vial	
J67853	L+	1 VL	80,10	L-Selectin, Certified Mass Spec Grade, 500pmol per vial	
J67853	O$	3 vials	205,00	L-Selectin, Certified Mass Spec Grade, 500pmol per vial	
J67854	L+	1 VL	80,10	Substance P, Certified Mass Spec Grade, 500pmol per vial	
J67854	O$	3 vials	205,00	Substance P, Certified Mass Spec Grade, 500pmol per vial	
J67855	L+	1 VL	80,10	LH-RH, Certified Mass Spec Grade, 500pmol per vial	
J67855	O$	3 vials	205,00	LH-RH, Certified Mass Spec Grade, 500pmol per vial	
J67856	L+	1 VL	80,10	Adrenocorticotropic Hormone (1-10), Certified Mass Spec Grade, 500pmol per vial	
J67856	O$	3 vials	205,00	Adrenocorticotropic Hormone (1-10), Certified Mass Spec Grade, 500pmol per vial	
J70196	Z^	15 kilounits	151,00	Micrococcal nuclease, Staphylococcus aureus, Affymetrix/USB	9013-53-0
J70454	W^	6x200ml	64,70	TBE Buffer, 10X Ready-Mixed Powder, Ultrapure, Affymetrix/USB	
J70783	AC	25ml	20,90	Water, RNase-free, DEPC treated, Molecular Biology Grade, Ultrapure, Affymetrix/U	7732-18-5
J70783	AE	100ml	47,50	Water, RNase-free, DEPC treated, Molecular Biology Grade, Ultrapure, Affymetrix/U	7732-18-5
J70783	AP	500ml	64,70	Water, RNase-free, DEPC treated, Molecular Biology Grade, Ultrapure, Affymetrix/U	7732-18-5
J70783	K2	1L	88,40	Water, RNase-free, DEPC treated, Molecular Biology Grade, Ultrapure, Affymetrix/U	7732-18-5
J70783	X^	10x1ml	33,00	Water, RNase-free, DEPC treated, Molecular Biology Grade, Ultrapure, Affymetrix/U	7732-18-5
J70796	09	10g	75,20	Dextran sulfate sodium salt, Ultrapure, Affymetrix/USB	9011-18-1
J70796	18	50g	158,00	Dextran sulfate sodium salt, Ultrapure, Affymetrix/USB	9011-18-1
J71786	AE	100ml	33,00	Water, nuclease-free, Molecular Biology Grade, Ultrapure, Affymetrix/USB	7732-18-5
J71786	AP	500ml	48,80	Water, nuclease-free, Molecular Biology Grade, Ultrapure, Affymetrix/USB	7732-18-5
J71786	K2	1L	55,40	Water, nuclease-free, Molecular Biology Grade, Ultrapure, Affymetrix/USB	7732-18-5
J71786	K8	5L	166,00	Water, nuclease-free, Molecular Biology Grade, Ultrapure, Affymetrix/USB	7732-18-5
J71786	X^	10x1ml	29,00	Water, nuclease-free, Molecular Biology Grade, Ultrapure, Affymetrix/USB	7732-18-5
J75793	AE	100ml	58,10	TE Buffer, 1X Solution pH 8.0, low EDTA, Molecular Biology Grade, Affymetrix/USB	
J75793	AP	500ml	89,80	TE Buffer, 1X Solution pH 8.0, low EDTA, Molecular Biology Grade, Affymetrix/USB	
J75817	22	100g	251,00	Agarose - Separation |> 500 bp, Genetic Performance Certified, Molecular Biology G	9012-36-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
J75817	30	250g	487,00	Agarose - Separation |> 500 bp, Genetic Performance Certified, Molecular Biology G	9012-36-6
J75817	36	500g	846,00	Agarose - Separation |> 500 bp, Genetic Performance Certified, Molecular Biology G	9012-36-6
J75819	A1	1kg	286,00	Sodium dodecylsulfate, 98+%, Ultrapure, Affymetrix/USB	151-21-3
J75819	22	100g	63,40	Sodium dodecylsulfate, 98+%, Ultrapure, Affymetrix/USB	151-21-3
J75820	A1	1kg	358,00	Acrylamide, 99.9+%, Molecular Biology Grade, Ultrapure, Affymetrix/USB	79-06-1
J75820	22	100g	68,60	Acrylamide, 99.9+%, Molecular Biology Grade, Ultrapure, Affymetrix/USB	79-06-1
J75820	36	500g	209,00	Acrylamide, 99.9+%, Molecular Biology Grade, Ultrapure, Affymetrix/USB	79-06-1
J75822	A1	1kg	784,00	Cesium chloride, 99.999% (metals basis), Molecular Biology Grade, Ultrapure, Affyn	7647-17-8
J75822	22	100g	193,00	Cesium chloride, 99.999% (metals basis), Molecular Biology Grade, Ultrapure, Affyn	7647-17-8
J75822	36	500g	443,00	Cesium chloride, 99.999% (metals basis), Molecular Biology Grade, Ultrapure, Affyn	7647-17-8
J75823	22	100g	63,40	Guanidine hydrochloride, 99.5+%, Molecular Biology Grade, Affymetrix/USB	50-01-1
J75823	36	500g	205,00	Guanidine hydrochloride, 99.5+%, Molecular Biology Grade, Affymetrix/USB	50-01-1
J75824	A1	1kg	217,00	Taurine, 98.5+%, Molecular Biology Grade, Ultrapure, Affymetrix/USB	107-35-7
J75825	A1	1kg	139,00	Tris, 99.8-100.1% (dry basis), Molecular Biology Grade, Ultrapure, Affymetrix/USB	77-86-1
J75825	A7	5kg	376,00	Tris, 99.8-100.1% (dry basis), Molecular Biology Grade, Ultrapure, Affymetrix/USB	77-86-1
J75825	A9	10kg	854,00	Tris, 99.8-100.1% (dry basis), Molecular Biology Grade, Ultrapure, Affymetrix/USB	77-86-1
J75825	36	500g	71,30	Tris, 99.8-100.1% (dry basis), Molecular Biology Grade, Ultrapure, Affymetrix/USB	77-86-1
J75826	A1	1kg	113,00	Urea, 99.5+%, Molecular Biology Grade, Ultrapure, Affymetrix/USB	57-13-6
J75826	A7	5kg	330,00	Urea, 99.5+%, Molecular Biology Grade, Ultrapure, Affymetrix/USB	57-13-6
J75828	A1	1kg	160,00	Formamide, 99+%, Ultrapure, Affymetrix/USB	75-12-7
J75828	36	500g	88,40	Formamide, 99+%, Ultrapure, Affymetrix/USB	75-12-7
J75829	AE	100ml	68,60	Phenol, pH 8.0, equilibrated, Molecular Biology Grade, Ultrapure, Affymetrix/USB	108-95-2
J75829	AN	400ml	134,00	Phenol, pH 8.0, equilibrated, Molecular Biology Grade, Ultrapure, Affymetrix/USB	108-95-2
J75831	AE	100ml	79,20	Phenol:Chloroform:Isoamyl Alcohol (25:24:1), Molecular Biology Grade, Ultrapure, A	
J75831	AN	400ml	183,00	Phenol:Chloroform:Isoamyl Alcohol (25:24:1), Molecular Biology Grade, Ultrapure, A	
J75832	AP	500ml	99,00	Sodium dodecylsulfate, 20% soln., Affymetrix/USB	151-21-3
J75834	AE	100ml	25,10	TE Buffer, 50X Solution, Molecular Biology Grade, Ultrapure, Affymetrix/USB	
J75834	AP	500ml	60,70	TE Buffer, 50X Solution, Molecular Biology Grade, Ultrapure, Affymetrix/USB	
J75889	AE	100ml	33,00	PBS, 10X Solution, pH 7.4, Molecular Biology Grade, Ultrapure, Affymetrix/USB	
J75889	K2	1L	83,20	PBS, 10X Solution, pH 7.4, Molecular Biology Grade, Ultrapure, Affymetrix/USB	
J75889	K8	5L	151,00	PBS, 10X Solution, pH 7.4, Molecular Biology Grade, Ultrapure, Affymetrix/USB	
J75892	AE	100ml	60,70	TBS, 20X Solution, pH 7.4, Molecular Biology Grade, Ultrapure, Affymetrix/USB	
J75892	K2	1L	111,00	TBS, 20X Solution, pH 7.4, Molecular Biology Grade, Ultrapure, Affymetrix/USB	
J75892	K8	5L	206,00	TBS, 20X Solution, pH 7.4, Molecular Biology Grade, Ultrapure, Affymetrix/USB	
J75893	AE	100ml	67,30	TE Buffer, 1X Solution, Molecular Biology Grade, Ultrapure, Affymetrix/USB	
J75893	AP	500ml	81,80	TE Buffer, 1X Solution, Molecular Biology Grade, Ultrapure, Affymetrix/USB	
J75893	X^	10x1ml	55,40	TE Buffer, 1X Solution, Molecular Biology Grade, Ultrapure, Affymetrix/USB	
J75896	AE	100ml	36,30	Potassium chloride, (KCl), 2M soln., Molecular Biology Grade, Affymetrix/USB	7447-40-7
J75897	AE	100ml	50,20	Sodium acetate, 3M soln., pH 5.5, Molecular Biology Grade, Ultrapure, Affymetrix/US	127-09-3
J75897	AP	500ml	107,00	Sodium acetate, 3M soln., pH 5.5, Molecular Biology Grade, Ultrapure, Affymetrix/US	127-09-3
J75902	AE	100ml	114,00	Lithium chloride, (LiCl), 7.5M soln., Molecular Biology Grade, Affymetrix/USB	7447-41-8
J75904	K2	1L	67,30	TAE Buffer, 10X Solution, Molecular Biology Grade, Ultrapure, Affymetrix/USB	
J75904	K8	5L	151,00	TAE Buffer, 10X Solution, Molecular Biology Grade, Ultrapure, Affymetrix/USB	
J76322	A1	1kg	97,70	Ammonium persulfate, ACS, 98+%, Ultrapure, Affymetrix/USB	7727-54-0
J76322	09	10g	23,80	Ammonium persulfate, ACS, 98+%, Ultrapure, Affymetrix/USB	7727-54-0
J76322	22	100g	43,60	Ammonium persulfate, ACS, 98+%, Ultrapure, Affymetrix/USB	7727-54-0
J76410	&J	100µl	179,00	Low Molecular Weight Marker, 10-100 nt, Affymetrix/USB	
J76710	&M	250µl	156,00	PCR Markers, 50-2000 bp, Affymetrix/USB	
J76712	Y^	500microL	160,00	DNA Ladder, 100 bp, Affymetrix/USB	
J76714	Y^	500microL		DNA Ladder, 1 kb plus, Affymetrix/USB	
J77500	K2	1L	176,00	TBS with Tween|r (TBST), 20X Solution, Molecular Biology Grade, Ultrapure, Affyme	
J77500	K8	5L	367,00	TBS with Tween|r (TBST), 20X Solution, Molecular Biology Grade, Ultrapure, Affyme	
J77504	AE	100ml	55,40	Sodium dodecylsulfate, 10% solution, Ultrapure, Affymetrix/USB	151-21-3
J77504	AP	500ml	133,00	Sodium dodecylsulfate, 10% solution, Ultrapure, Affymetrix/USB	151-21-3
J77504	K2	1L	154,00	Sodium dodecylsulfate, 10% solution, Ultrapure, Affymetrix/USB	151-21-3
J77507	AB	10ml	84,50	Betaine, 5M Solution, Molecular Biology Grade, Ultrapure, Affymetrix/USB	107-43-7
J77507	U^	1.5ml	29,00	Betaine, 5M Solution, Molecular Biology Grade, Ultrapure, Affymetrix/USB	107-43-7
J77507	V^	*5x1.5ml	76,60	Betaine, 5M Solution, Molecular Biology Grade, Ultrapure, Affymetrix/USB	107-43-7
J77523	K8	5L	210,00	RapidRun^t Agarose Buffer, 20X Solution, Ultrapure, Affymetrix/USB	
J77524	AA	5ml	68,20	RapidRun^t Loading Dye, Ultrapure, Affymetrix/USB	
J77531	AA	5ml	95,70	TCEP-HCl, 0.5M soln., pH 6.6, Affymetrix/USB	51805-45-9
J77534	XF	1ml	138,00	Glycogen, 20 mg/ml, from oysters, Molecular Biology Grade, Ultrapure, Affymetrix/U	9005-79-2
J77534	8=	5x1ml	490,00	Glycogen, 20 mg/ml, from oysters, Molecular Biology Grade, Ultrapure, Affymetrix/U	9005-79-2
L00101	03	1g	25,40	1,3-Diphenylisobenzofuran, 97%	5471-63-6
L00101	06	5g	79,80	1,3-Diphenylisobenzofuran, 97%	5471-63-6
L00108	03	1g	52,80	Phencyclone, 97%	5660-91-3
L00108	06	5g	194,00	Phencyclone, 97%	5660-91-3
L00123	06	5g	35,20	tert-Butyl cyanoacetate, 98%	1116-98-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L00123	14	25g	125,00	tert-Butyl cyanoacetate, 98%	1116-98-9
L00123	22	100g	408,00	tert-Butyl cyanoacetate, 98%	1116-98-9
L00128	06	5g	55,20	N-(Hydroxymethyl)trifluoroacetamide, 98+%	50667-69-1
L00128	14	25g	204,00	N-(Hydroxymethyl)trifluoroacetamide, 98+%	50667-69-1
L00135	09	10g	61,90	1-(Trifluoroacetyl)imidazole, 98+%	1546-79-8
L00135	18	50g	256,00	1-(Trifluoroacetyl)imidazole, 98+%	1546-79-8
L00137	06	5g	16,30	1-Acetylimidazole, 98%	2466-76-4
L00137	14	25g	34,80	1-Acetylimidazole, 98%	2466-76-4
L00137	22	100g	99,80	1-Acetylimidazole, 98%	2466-76-4
L00152	06	5g	30,50	2,4,4,6-Tetrabromo-2,5-cyclohexadienone, 90+%	20244-61-5
L00152	14	25g	118,00	2,4,4,6-Tetrabromo-2,5-cyclohexadienone, 90+%	20244-61-5
L00160	06	5g	41,10	p-Toluenesulfonic anhydride, 97%	4124-41-8
L00160	14	25g	144,00	p-Toluenesulfonic anhydride, 97%	4124-41-8
L00163	06	5g	65,90	Triphenyltin hydride, 97%	892-20-6
L00163	14	25g	253,00	Triphenyltin hydride, 97%	892-20-6
L00169	06	5g	48,70	3,5-Di-tert-butyl-o-benzoquinone, 98+%	3383-21-9
L00169	14	25g	163,00	3,5-Di-tert-butyl-o-benzoquinone, 98+%	3383-21-9
L00171	09	10g	44,00	Diphenylacetyl chloride, 90+%	1871-76-7
L00171	18	50g	150,00	Diphenylacetyl chloride, 90+%	1871-76-7
L00173	06	5g	25,40	Trimethylsilyl azide, 94%	4648-54-8
L00173	14	25g	79,40	Trimethylsilyl azide, 94%	4648-54-8
L00173	22	100g	217,00	Trimethylsilyl azide, 94%	4648-54-8
L00177	14	25g	21,10	2-Pyrrolidinone hydrotribromide, 97%	22580-55-8
L00177	22	100g	66,30	2-Pyrrolidinone hydrotribromide, 97%	22580-55-8
L00177	36	500g	220,00	2-Pyrrolidinone hydrotribromide, 97%	22580-55-8
L00183	06	5g	14,60	N,O-Bis(trimethylsilyl)acetamide, 95%	10416-59-8
L00183	14	25g	29,00	N,O-Bis(trimethylsilyl)acetamide, 95%	10416-59-8
L00183	22	100g	100,00	N,O-Bis(trimethylsilyl)acetamide, 95%	10416-59-8
L00185	03	1g	34,50	N,^a-Diphenyl nitrone, 97%	1137-96-8
L00185	06	5g	97,80	N,^a-Diphenyl nitrone, 97%	1137-96-8
L00185	14	25g	378,00	N,^a-Diphenyl nitrone, 97%	1137-96-8
L00194	03	1g	47,80	2-Phenyl-5-oxazolone, 97%	1199-01-5
L00194	06	5g	169,00	2-Phenyl-5-oxazolone, 97%	1199-01-5
L00194	14	25g	684,00	2-Phenyl-5-oxazolone, 97%	1199-01-5
L00205	09	10g	30,20	N,N-Dimethylformamide diethyl acetal, 95%	1188-33-6
L00205	18	50g	129,00	N,N-Dimethylformamide diethyl acetal, 95%	1188-33-6
L00209	03	1g	17,70	2-Methyl-1,3-dithiane, 98%	6007-26-7
L00209	06	5g	47,60	2-Methyl-1,3-dithiane, 98%	6007-26-7
L00209	14	25g	200,00	2-Methyl-1,3-dithiane, 98%	6007-26-7
L00221	06	5g	93,80	1-(Heptafluorobutyryl)imidazole, 98+%	32477-35-3
L00221	14	25g	360,00	1-(Heptafluorobutyryl)imidazole, 98+%	32477-35-3
L00222	06	5g	37,70	Tetraphenylethylene, 98%	632-51-9
L00222	14	25g	158,00	Tetraphenylethylene, 98%	632-51-9
L00226	04	2g	19,80	Trichloroacetyl isocyanate, 97%	3019-71-4
L00226	09	10g	73,70	Trichloroacetyl isocyanate, 97%	3019-71-4
L00226	18	50g	272,00	Trichloroacetyl isocyanate, 97%	3019-71-4
L00227	06	5g	23,10	1,2-Phenylene phosphorotrichloridite, 94%	2007-97-8
L00227	14	25g	91,60	1,2-Phenylene phosphorotrichloridite, 94%	2007-97-8
L00238	03	1g	40,40	Butadiene monoxide, 98%	930-22-3
L00238	06	5g	125,00	Butadiene monoxide, 98%	930-22-3
L00238	14	25g	492,00	Butadiene monoxide, 98%	930-22-3
L00255	06	5g	31,80	4-Phenylurazole, 98+%	15988-11-1
L00255	14	25g	90,10	4-Phenylurazole, 98+%	15988-11-1
L00259	03	1g	13,80	tert-Butyl carbamate, 98+%	4248-19-5
L00259	06	5g	44,00	tert-Butyl carbamate, 98+%	4248-19-5
L00259	14	25g	158,00	tert-Butyl carbamate, 98+%	4248-19-5
L00262	14	25g	29,30	4-(1-Cyclopenten-1-yl)morpholine, 96%	936-52-7
L00262	22	100g	101,00	4-(1-Cyclopenten-1-yl)morpholine, 96%	936-52-7
L00266	09	10g	60,10	(Ethoxycarbonylmethyl)dimethylsulfonium bromide, 98%	5187-82-6
L00266	18	50g	208,00	(Ethoxycarbonylmethyl)dimethylsulfonium bromide, 98%	5187-82-6
L00280	06	5g	45,30	Di-tert-butyl hydrazodicarboxylate, 98+%	16466-61-8
L00280	14	25g	194,00	Di-tert-butyl hydrazodicarboxylate, 98+%	16466-61-8
L00286	14	25g	24,30	3-Chloroperoxybenzoic acid, 50-55%, cont. ca 10% 3-chlorobenzoic acid, balance w	937-14-4
L00286	22	100g	71,30	3-Chloroperoxybenzoic acid, 50-55%, cont. ca 10% 3-chlorobenzoic acid, balance w	937-14-4
L00286	36	500g	235,00	3-Chloroperoxybenzoic acid, 50-55%, cont. ca 10% 3-chlorobenzoic acid, balance w	937-14-4
L00289	06	5g	39,60	Phenyl formate, 95%	1864-94-4
L00289	14	25g	157,00	Phenyl formate, 95%	1864-94-4
L00290	06	5g	34,60	Bis(4-nitrophenyl) carbonate, 98%	5070-13-3

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L00290	14	25g	129,00	Bis(4-nitrophenyl) carbonate, 98%	5070-13-3
L00294	06	5g	49,40	Di-tert-butyl azodicarboxylate, 98%	870-50-8
L00294	14	25g	174,00	Di-tert-butyl azodicarboxylate, 98%	870-50-8
L00297	06	5g	68,00	1-Methyl-1H-benzotriazole, 98+%	13351-73-0
L00297	14	25g	242,00	1-Methyl-1H-benzotriazole, 98+%	13351-73-0
L00302	14	25g	28,60	Sulfur trioxide-trimethylamine complex, 95%	3162-58-1
L00302	22	100g	76,70	Sulfur trioxide-trimethylamine complex, 95%	3162-58-1
L00302	36	500g	268,00	Sulfur trioxide-trimethylamine complex, 95%	3162-58-1
L00307	06	5g	31,80	Silver p-toluenesulfonate, 98+%	16836-95-6
L00307	14	25g	107,00	Silver p-toluenesulfonate, 98+%	16836-95-6
L00313	09	10g	34,50	1,8-Bis(dimethylamino)naphthalene, 98+%	20734-58-1
L00313	18	50g	122,00	1,8-Bis(dimethylamino)naphthalene, 98+%	20734-58-1
L00314	09	10g	23,80	4-Nitrophenyl acetate, 98+%	830-03-5
L00314	18	50g	73,90	4-Nitrophenyl acetate, 98+%	830-03-5
L00315	09	10g	33,20	2,2-Dichloroacetamide, 98+%	683-72-7
L00315	18	50g	118,00	2,2-Dichloroacetamide, 98+%	683-72-7
L00316	06	5g	33,20	4-Nitrophenyl formate, 98%	1865-01-6
L00316	14	25g	129,00	4-Nitrophenyl formate, 98%	1865-01-6
L00318	06	5g	68,50	Methylene diurethane, 98+%	3693-53-6
L00318	14	25g	267,00	Methylene diurethane, 98+%	3693-53-6
L00325	03	1g	37,70	4-Nitrophenyloxamic acid, 98%	103-94-6
L00325	06	5g	124,00	4-Nitrophenyloxamic acid, 98%	103-94-6
L00334	03	1g	30,20	Mesitylacetic acid, 98+%	4408-60-0
L00334	06	5g	101,00	Mesitylacetic acid, 98+%	4408-60-0
L00334	14	25g	374,00	Mesitylacetic acid, 98+%	4408-60-0
L00335	06	5g	43,00	1-(1-Cyclohexen-1-yl)piperidine, 97%	2981-10-4
L00335	14	25g	179,00	1-(1-Cyclohexen-1-yl)piperidine, 97%	2981-10-4
L00339	AE	100ml	15,40	Triethyl phosphite, 98%	122-52-1
L00339	AP	500ml	32,10	Triethyl phosphite, 98%	122-52-1
L00350	04	2g	67,90	2-Chloroacrylic acid, 96%	598-79-8
L00350	09	10g	242,00	2-Chloroacrylic acid, 96%	598-79-8
L00355	09	10g	66,80	N-Ethylmaleimide, 98+%	128-53-0
L00355	18	50g	263,00	N-Ethylmaleimide, 98+%	128-53-0
L00373	03	1g	38,50	Dichlorotris(triphenylphosphine)ruthenium(II), 97%	15529-49-4
L00373	06	5g	141,00	Dichlorotris(triphenylphosphine)ruthenium(II), 97%	15529-49-4
L00373	14	25g	561,00	Dichlorotris(triphenylphosphine)ruthenium(II), 97%	15529-49-4
L00390	14	25g	36,20	Ethyl diethoxyacetate, 97+%	6065-82-3
L00390	22	100g	101,00	Ethyl diethoxyacetate, 97+%	6065-82-3
L00390	36	500g	429,00	Ethyl diethoxyacetate, 97+%	6065-82-3
L00401	06	5g	24,50	N,N-Dimethyl-3-nitroaniline, 98%	619-31-8
L00401	14	25g	83,30	N,N-Dimethyl-3-nitroaniline, 98%	619-31-8
L00403	03	1g	20,20	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	3575-32-4
L00403	06	5g	62,80	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	3575-32-4
L00403	14	25g	216,00	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	3575-32-4
L00404	06	5g	23,40	N,N-Dimethyl-4-nitroaniline, 98+%	100-23-2
L00404	14	25g	72,70	N,N-Dimethyl-4-nitroaniline, 98+%	100-23-2
L00409	03	1g	39,70	Benzo[c]cinnoline, 99%	230-17-1
L00420	MD	250mg	27,10	Barium D-3-trifluoroacetylcamphorate	36539-57-8
L00420	03	1g	71,80	Barium D-3-trifluoroacetylcamphorate	36539-57-8
L00423	06	5g	26,70	2,4,6-Trimethylbenzyl chloride, 98%	1585-16-6
L00423	14	25g	104,00	2,4,6-Trimethylbenzyl chloride, 98%	1585-16-6
L00426	06	5g	40,40	4-Acetylphenoxyacetic acid, 98+%	1878-81-5
L00426	14	25g	145,00	4-Acetylphenoxyacetic acid, 98+%	1878-81-5
L00426	22	100g	398,00	4-Acetylphenoxyacetic acid, 98+%	1878-81-5
L00431	06	5g	73,30	N,N-Dimethylformamide di-tert-butyl acetal, tech. 90%	36805-97-7
L00431	14	25g	308,00	N,N-Dimethylformamide di-tert-butyl acetal, tech. 90%	36805-97-7
L00437	06	5g	53,50	N-Methylmaleimide, 98+%	930-88-1
L00437	14	25g	178,00	N-Methylmaleimide, 98+%	930-88-1
L00440	06	5g	19,20	3'-Methylacetophenone, 97%	585-74-0
L00440	14	25g	60,10	3'-Methylacetophenone, 97%	585-74-0
L00441	06	5g	58,60	1-(trans-Cinnamoyl)imidazole, 98%	1138-15-4
L00441	14	25g	242,00	1-(trans-Cinnamoyl)imidazole, 98%	1138-15-4
L00446	03	1g	67,40	Hexaphenylbenzene, 98+%	992-04-1
L00446	06	5g	284,00	Hexaphenylbenzene, 98+%	992-04-1
L00460	06	5g	54,60	N-(n-Propyl)maleimide, 94%	21746-40-7
L00460	14	25g	222,00	N-(n-Propyl)maleimide, 94%	21746-40-7
L00461	06	5g	49,60	Ethyl (E)-3-(1-pyrrolidinyl)crotonate, 97%	54716-02-8
L00461	14	25g	175,00	Ethyl (E)-3-(1-pyrrolidinyl)crotonate, 97%	54716-02-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L00462	MD	250mg	28,50	tert-Nitrosobutane dimer, 98+%	6841-96-9
L00462	03	1g	73,70	tert-Nitrosobutane dimer, 98+%	6841-96-9
L00467	06	5g	37,80	2,4,6-Trimethylpyrylium tetrafluoroborate, 98+%	773-01-3
L00467	14	25g	144,00	2,4,6-Trimethylpyrylium tetrafluoroborate, 98+%	773-01-3
L00468	06	5g	25,20	4-Methoxybenzhydrol, 98+%	720-44-5
L00468	14	25g	100,00	4-Methoxybenzhydrol, 98+%	720-44-5
L00469	03	1g	37,20	Platinum, 10% on carbon, dry	7440-06-4
L00469	06	5g	161,00	Platinum, 10% on carbon, dry	7440-06-4
L00469	14	25g	695,00	Platinum, 10% on carbon, dry	7440-06-4
L00473	03	1g	40,20	Tropone, 97%	539-80-0
L00473	06	5g	135,00	Tropone, 97%	539-80-0
L00482	06	5g	20,70	2,2-Dimethyl-1,3-dioxolane, 98+%	2916-31-6
L00482	14	25g	71,00	2,2-Dimethyl-1,3-dioxolane, 98+%	2916-31-6
L00496	03	1g	43,60	Tetraphenylphosphine imide, 97%	2325-27-1
L00496	06	5g	153,00	Tetraphenylphosphine imide, 97%	2325-27-1
L00501	06	5g	54,90	2,3,5,6-Tetramethylbenzyl chloride, 98+%	7435-83-8
L00501	14	25g	211,00	2,3,5,6-Tetramethylbenzyl chloride, 98+%	7435-83-8
L00502	06	5g	36,70	(2-Butenyl)triphenylphosphonium chloride, 97%	13138-25-5
L00502	14	25g	131,00	(2-Butenyl)triphenylphosphonium chloride, 97%	13138-25-5
L00506	06	5g	19,20	1-Boc-imidazole, 98%	49761-82-2
L00506	14	25g	64,20	1-Boc-imidazole, 98%	49761-82-2
L00510	09	10g	34,90	Methyl (methylthio)methyl sulfoxide, 97%	33577-16-1
L00512	06	5g	58,70	Methyldiphenylsulfonium tetrafluoroborate, 95%	10504-60-6
L00512	14	25g	236,00	Methyldiphenylsulfonium tetrafluoroborate, 95%	10504-60-6
L00513	06	5g	51,70	(3,3-Dimethylallyl)triphenylphosphonium bromide, 98+%	1530-34-3
L00513	14	25g	187,00	(3,3-Dimethylallyl)triphenylphosphonium bromide, 98+%	1530-34-3
L00515	03	1g	35,80	4-Chloromethyl-3,5-dimethylisoxazole, 97%	19788-37-5
L00515	06	5g	122,00	4-Chloromethyl-3,5-dimethylisoxazole, 97%	19788-37-5
L00515	14	25g	500,00	4-Chloromethyl-3,5-dimethylisoxazole, 97%	19788-37-5
L00523	06	5g	46,80	S-Hydroxymethyl thiobenzoate, 98%	23853-33-0
L00523	14	25g	166,00	S-Hydroxymethyl thiobenzoate, 98%	23853-33-0
L00526	06	5g	75,50	Ethyl 3-ethyl-5-methylisoxazole-4-carboxylate, 98%	53064-41-8
L00526	14	25g	270,00	Ethyl 3-ethyl-5-methylisoxazole-4-carboxylate, 98%	53064-41-8
L00531	06	5g	19,40	1-(Methylsulfonyl)imidazole, 98+%	40736-26-3
L00531	14	25g	74,90	1-(Methylsulfonyl)imidazole, 98+%	40736-26-3
L00534	09	10g	54,00	2-Butene-1,4-bis(triphenylphosphonium chloride), 98+%	106423-29-4
L00534	18	50g	196,00	2-Butene-1,4-bis(triphenylphosphonium chloride), 98+%	106423-29-4
L00537	06	5g	75,90	Dimethyl acetylmethylphosphonate, 97%	4202-14-6
L00537	14	25g	285,00	Dimethyl acetylmethylphosphonate, 97%	4202-14-6
L00538	09	10g	55,80	(2-Chloroethyl)triphenylphosphonium bromide, 98+%	31238-20-7
L00538	18	50g	206,00	(2-Chloroethyl)triphenylphosphonium bromide, 98+%	31238-20-7
L00541	03	1g	22,20	4-Methoxybenzyl carbazate, 97%	18912-37-3
L00541	06	5g	70,10	4-Methoxybenzyl carbazate, 97%	18912-37-3
L00550	03	1g	36,80	Chlorodimethyl(pentafluorophenyl)silane, 96%	20082-71-7
L00550	06	5g	152,00	Chlorodimethyl(pentafluorophenyl)silane, 96%	20082-71-7
L00553	06	5g	34,90	(2-Carboxyethyl)triphenylphosphonium tribromide, 98+%	55985-85-8
L00553	14	25g	124,00	(2-Carboxyethyl)triphenylphosphonium tribromide, 98+%	55985-85-8
L00559	09	10g	36,70	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98+%	100-22-1
L00559	18	50g	139,00	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98+%	100-22-1
L00561	14	25g	20,70	Diethyl benzylidenemalonate, 98%	5292-53-5
L00561	22	100g	53,50	Diethyl benzylidenemalonate, 98%	5292-53-5
L00573	06	5g	81,70	1,4-Anthraquinone, 94%	635-12-1
L00573	14	25g	315,00	1,4-Anthraquinone, 94%	635-12-1
L00574	06	5g	47,60	Tetra-n-butylammonium iodotetrachloride, 95%	15625-59-9
L00574	14	25g	194,00	Tetra-n-butylammonium iodotetrachloride, 95%	15625-59-9
L00575	14	25g	52,80	Diethyl 2-bromo-2-methylmalonate, 98%	29263-94-3
L00575	22	100g	155,00	Diethyl 2-bromo-2-methylmalonate, 98%	29263-94-3
L00577	06	5g	30,80	S,S-Dimethyl-N-(p-toluenesulfonyl)sulfoximine, 98%	22236-45-9
L00577	14	25g	103,00	S,S-Dimethyl-N-(p-toluenesulfonyl)sulfoximine, 98%	22236-45-9
L00579	06	5g	43,70	Diethyl methylthiomethylphosphonate, 97%	28460-01-7
L00579	14	25g	173,00	Diethyl methylthiomethylphosphonate, 97%	28460-01-7
L00582	06	5g	14,80	Ethyl 3-bromopyruvate, tech. 75%	70-23-5
L00582	14	25g	38,00	Ethyl 3-bromopyruvate, tech. 75%	70-23-5
L00582	22	100g	120,00	Ethyl 3-bromopyruvate, tech. 75%	70-23-5
L00594	09	10g	64,20	(4-Methoxybenzyl)triphenylphosphonium chloride, 97%	3462-97-3
L00594	18	50g	246,00	(4-Methoxybenzyl)triphenylphosphonium chloride, 97%	3462-97-3
L00598	14	25g	33,60	Ethyl o-toluate, 98+%	87-24-1
L00598	22	100g	93,20	Ethyl o-toluate, 98+%	87-24-1

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L00603	06	5g	25,00	Ethyl phenylpropiolate, 98+%	2216-94-6
L00603	14	25g	87,80	Ethyl phenylpropiolate, 98+%	2216-94-6
L00614	06	5g	23,30	N-Methylmaleamic acid, 97%	6936-48-7
L00614	14	25g	94,40	N-Methylmaleamic acid, 97%	6936-48-7
L00623	06	5g	34,90	3-Benzylidene-2,4-pentanedione, 97%	4335-90-4
L00623	14	25g	121,00	3-Benzylidene-2,4-pentanedione, 97%	4335-90-4
L00629	03	1g	18,90	4,4',4''-Trimethoxytrityl chloride, 97%	49757-42-8
L00629	06	5g	64,60	4,4',4''-Trimethoxytrityl chloride, 97%	49757-42-8
L00629	14	25g	257,00	4,4',4''-Trimethoxytrityl chloride, 97%	49757-42-8
L00643	09	10g	37,30	N,N-Dimethylformamide di-n-propyl acetal, 97%	6006-65-1
L00643	18	50g	152,00	N,N-Dimethylformamide di-n-propyl acetal, 97%	6006-65-1
L00645	09	10g	39,90	N-Ethylmaleamic acid, tech. 85%	4166-67-0
L00645	18	50g	142,00	N-Ethylmaleamic acid, tech. 85%	4166-67-0
L00647	06	5g	73,70	Trimethylsulfonium tetrafluoroborate, 98+%	676-88-0
L00647	14	25g	274,00	Trimethylsulfonium tetrafluoroborate, 98+%	676-88-0
L00648	06	5g	27,80	Phenylglyoxylic acid, 98%	611-73-4
L00648	14	25g	82,00	Phenylglyoxylic acid, 98%	611-73-4
L00657	06	5g	32,70	1-Benzoylimidazole, 96%	10364-94-0
L00657	14	25g	110,00	1-Benzoylimidazole, 96%	10364-94-0
L00657	22	100g	370,00	1-Benzoylimidazole, 96%	10364-94-0
L00660	03	1g	71,40	3,5-Dibromo-4-methylphenol, 97%	13979-81-2
L00660	06	5g	274,00	3,5-Dibromo-4-methylphenol, 97%	13979-81-2
L00663	06	5g	64,20	Ethyl 1,3-dithiane-2-carboxylate, 98+%	20462-00-4
L00663	14	25g	262,00	Ethyl 1,3-dithiane-2-carboxylate, 98+%	20462-00-4
L00667	06	5g	33,40	Triethylsulfonium iodide, 97%	1829-92-1
L00667	14	25g	114,00	Triethylsulfonium iodide, 97%	1829-92-1
L00667	22	100g	330,00	Triethylsulfonium iodide, 97%	1829-92-1
L00668	06	5g	43,90	o-Toluic hydrazide, 98+%	7658-80-2
L00668	14	25g	168,00	o-Toluic hydrazide, 98+%	7658-80-2
L00675	09	10g	41,60	Benzyltri-n-propylammonium chloride, 96%	5197-87-5
L00679	14	25g	44,20	(2-Hydroxyethyl)triphenylphosphonium bromide, 98+%	7237-34-5
L00679	22	100g	146,00	(2-Hydroxyethyl)triphenylphosphonium bromide, 98+%	7237-34-5
L00690	06	5g	23,20	Tetrabromocatechol, 96%	488-47-1
L00690	14	25g	70,40	Tetrabromocatechol, 96%	488-47-1
L00698	03	1g	20,90	Cyclohexyldiphenylphosphine oxide, 98+%	13689-20-8
L00698	06	5g	73,90	Cyclohexyldiphenylphosphine oxide, 98+%	13689-20-8
L00706	03	1g	27,30	2-Chloro-6-methylbenzonitrile, 98%	6575-09-3
L00706	06	5g	88,00	2-Chloro-6-methylbenzonitrile, 98%	6575-09-3
L00708	06	5g	36,20	Vinyltriphenylphosphonium bromide, 97%	5044-52-0
L00708	14	25g	102,00	Vinyltriphenylphosphonium bromide, 97%	5044-52-0
L00708	22	100g	332,00	Vinyltriphenylphosphonium bromide, 97%	5044-52-0
L00709	06	5g	23,50	(^+)-2-Phenylpropionic acid, 98%	492-37-5
L00709	14	25g	96,90	(^+)-2-Phenylpropionic acid, 98%	492-37-5
L00709	22	100g	327,00	(^+)-2-Phenylpropionic acid, 98%	492-37-5
L00710	06	5g	52,10	Tetrabromohydroquinone, 98+%	2641-89-6
L00719	06	5g	72,50	4,5-Dimethoxy-2-nitrobenzyl alcohol, 98%	1016-58-6
L00719	14	25g	258,00	4,5-Dimethoxy-2-nitrobenzyl alcohol, 98%	1016-58-6
L00720	04	2g	22,00	Bromopyruvic acid, 97%	1113-59-3
L00720	09	10g	61,20	Bromopyruvic acid, 97%	1113-59-3
L00720	18	50g	255,00	Bromopyruvic acid, 97%	1113-59-3
L00728	03	1g	54,10	4-Nitrodiphenylamine, 98+%	836-30-6
L00728	06	5g	202,00	4-Nitrodiphenylamine, 98+%	836-30-6
L00733	03	1g	66,80	5,6-Dimethoxyindole-2-carboxylic acid, 98%	88210-96-2
L00733	06	5g	233,00	5,6-Dimethoxyindole-2-carboxylic acid, 98%	88210-96-2
L00739	06	5g	62,90	N-(4-Methoxyphenyl)thiourea, 96%	2293-07-4
L00739	14	25g	244,00	N-(4-Methoxyphenyl)thiourea, 96%	2293-07-4
L00741	06	5g	69,70	Methyl cyclopentanecarboxylate, 97%	4630-80-2
L00741	14	25g	268,00	Methyl cyclopentanecarboxylate, 97%	4630-80-2
L00767	06	5g	45,90	3-Buten-1-ol, 98+%	627-27-0
L00767	14	25g	147,00	3-Buten-1-ol, 98+%	627-27-0
L00770	03	1g	20,90	2-Chloro-3,5-dinitropyridine, 98+%	2578-45-2
L00770	06	5g	69,60	2-Chloro-3,5-dinitropyridine, 98+%	2578-45-2
L00770	14	25g	310,00	2-Chloro-3,5-dinitropyridine, 98+%	2578-45-2
L00773	03	1g	141,00	2,2-Difluorosuccinic acid, 94%	665-31-6
L00773	06	5g	591,00	2,2-Difluorosuccinic acid, 94%	665-31-6
L00774	MD	250mg	46,80	Ethyl 5-hydroxyindole-2-carboxylate, 98+%	24985-85-1
L00774	03	1g	130,00	Ethyl 5-hydroxyindole-2-carboxylate, 98+%	24985-85-1
L00774	06	5g	521,00	Ethyl 5-hydroxyindole-2-carboxylate, 98+%	24985-85-1

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L00776	06	5g	32,20	4-Methoxycinnamonitrile, cis + trans, 98+%	28446-68-6
L00776	14	25g	113,00	4-Methoxycinnamonitrile, cis + trans, 98+%	28446-68-6
L00778	09	10g	42,00	(2-Hydroxybenzyl)triphenylphosphonium bromide, 98+%	70340-04-4
L00778	18	50g	164,00	(2-Hydroxybenzyl)triphenylphosphonium bromide, 98+%	70340-04-4
L00782	03	1g	30,50	Chelidamic acid hydrate, 95%	138-60-3
L00782	06	5g	95,00	Chelidamic acid hydrate, 95%	138-60-3
L00785	06	5g	28,90	2-Chloro-2,2-difluoroacetamide, 98%	354-28-9
L00785	14	25g	116,00	2-Chloro-2,2-difluoroacetamide, 98%	354-28-9
L00786	03	1g	51,70	5-Hydroxyindole-2-carboxylic acid, 97%	21598-06-1
L00786	06	5g	222,00	5-Hydroxyindole-2-carboxylic acid, 97%	21598-06-1
L00788	03	1g	25,80	(Trimethylsilylmethyl)triphenylphosphonium iodide, 98%	3739-98-8
L00788	06	5g	79,80	(Trimethylsilylmethyl)triphenylphosphonium iodide, 98%	3739-98-8
L00793	03	1g	23,30	D-Ornithine hydrochloride, 98+%	16682-12-5
L00793	06	5g	94,50	D-Ornithine hydrochloride, 98+%	16682-12-5
L00794	03	1g	25,70	(9-Fluorenyl)triphenylphosphonium bromide, 98%	7253-07-8
L00794	06	5g	86,20	(9-Fluorenyl)triphenylphosphonium bromide, 98%	7253-07-8
L00797	06	5g	44,10	Ethyl indole-2-carboxylate, 98+%	3770-50-1
L00797	14	25g	161,00	Ethyl indole-2-carboxylate, 98+%	3770-50-1
L00802	06	5g	29,30	1-Benzylimidazole, 98+%	4238-71-5
L00802	14	25g	98,60	1-Benzylimidazole, 98+%	4238-71-5
L00806	06	5g	17,90	^a-Methylcinnamic acid, 99%	1199-77-5
L00806	14	25g	64,90	^a-Methylcinnamic acid, 99%	1199-77-5
L00806	22	100g	189,00	^a-Methylcinnamic acid, 99%	1199-77-5
L00807	03	1g	27,40	6-Methyl-5-nitroquinoline, 97%	23141-61-9
L00807	06	5g	106,00	6-Methyl-5-nitroquinoline, 97%	23141-61-9
L00809	03	1g	36,50	3,5-Dimethoxytoluene, 98%	4179-19-5
L00809	06	5g	120,00	3,5-Dimethoxytoluene, 98%	4179-19-5
L00809	14	25g	458,00	3,5-Dimethoxytoluene, 98%	4179-19-5
L00810	06	5g	59,30	Pentafluoropropionaldehyde hydrate, tech. 90%	422-63-9
L00810	14	25g	229,00	Pentafluoropropionaldehyde hydrate, tech. 90%	422-63-9
L00812	22	100g	131,00	Biuret, 97%	108-19-0
L00812	36	500g	418,00	Biuret, 97%	108-19-0
L00812	14	25g	34,50	Biuret, 97%	108-19-0
L00816	14	25g	40,50	2-Chloro-5-methylphenol, 99%	615-74-7
L00816	22	100g	145,00	2-Chloro-5-methylphenol, 99%	615-74-7
L00818	06	5g	32,10	3-Bromohexane, 97%	3377-87-5
L00818	14	25g	126,00	3-Bromohexane, 97%	3377-87-5
L00821	14	25g	27,70	Carbon tetrabromide, 98% (dry wt.), may cont. up to ca 6% water	558-13-4
L00821	22	100g	51,20	Carbon tetrabromide, 98% (dry wt.), may cont. up to ca 6% water	558-13-4
L00821	36	500g	173,00	Carbon tetrabromide, 98% (dry wt.), may cont. up to ca 6% water	558-13-4
L00827	04	2g	25,20	2-Benzimidazoleacetonitrile, 99%	4414-88-4
L00827	09	10g	84,50	2-Benzimidazoleacetonitrile, 99%	4414-88-4
L00827	18	50g	293,00	2-Benzimidazoleacetonitrile, 99%	4414-88-4
L00838	03	1g	35,10	Phenyl chlorothionoformate, 98+%	1005-56-7
L00838	06	5g	100,00	Phenyl chlorothionoformate, 98+%	1005-56-7
L00838	14	25g	363,00	Phenyl chlorothionoformate, 98+%	1005-56-7
L00848	09	10g	17,80	1,5-Dihydroxyanthraquinone, tech. 90%	117-12-4
L00848	22	100g	40,70	1,5-Dihydroxyanthraquinone, tech. 90%	117-12-4
L00848	36	500g	152,00	1,5-Dihydroxyanthraquinone, tech. 90%	117-12-4
L00849	18	50g	59,70	Trichloroacetic anhydride, 95%	4124-31-6
L00849	30	250g	238,00	Trichloroacetic anhydride, 95%	4124-31-6
L00856	06	5g	20,60	2,6-Dinitrotoluene, 97%	606-20-2
L00856	14	25g	52,00	2,6-Dinitrotoluene, 97%	606-20-2
L00857	06	5g	41,10	1,3-Di-2-thienyl-2-propen-1-one, 98+%	2309-48-0
L00857	14	25g	145,00	1,3-Di-2-thienyl-2-propen-1-one, 98+%	2309-48-0
L00858	03	1g	88,60	5-Hydroxyindole, 98+%	1953-54-4
L00858	06	5g	309,00	5-Hydroxyindole, 98+%	1953-54-4
L00860	09	10g	24,00	Choline iodide, 98%	17773-10-3
L00860	18	50g	78,60	Choline iodide, 98%	17773-10-3
L00860	30	250g	260,00	Choline iodide, 98%	17773-10-3
L00872	06	5g	28,20	Phenylpropiolaldehyde diethyl acetal, 98%	6142-95-6
L00872	14	25g	102,00	Phenylpropiolaldehyde diethyl acetal, 98%	6142-95-6
L00873	09	10g	67,20	3-Bromo-2,4,6-trimethylaniline, 98+%	82842-52-2
L00873	18	50g	260,00	3-Bromo-2,4,6-trimethylaniline, 98+%	82842-52-2
L00875	03	1g	45,80	2,2,3,3,4,4,4-Heptafluorobutyraldehyde hydrate, tech.	375-02-0
L00875	06	5g	152,00	2,2,3,3,4,4,4-Heptafluorobutyraldehyde hydrate, tech.	375-02-0
L00875	14	25g	586,00	2,2,3,3,4,4,4-Heptafluorobutyraldehyde hydrate, tech.	375-02-0
L00878	03	1g	68,10	5-Benzyloxyindole-2-carboxylic acid, 97%	6640-09-1

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L00878	06	5g	244,00	5-Benzyloxyindole-2-carboxylic acid, 97%	6640-09-1
L00879	03	1g	28,30	4-Phenylazomaleinanil, 95%	16201-96-0
L00879	06	5g	101,00	4-Phenylazomaleinanil, 95%	16201-96-0
L00894	AK	250ml	16,00	Methylamine, 40% w/w aq. soln.	74-89-5
L00894	AU	1000ml	29,00	Methylamine, 40% w/w aq. soln.	74-89-5
L00894	0F	2500ml	58,00	Methylamine, 40% w/w aq. soln.	74-89-5
L00903	06	5g	39,60	1,4-Bis(methylamino)anthraquinone, 95%	2475-44-7
L00903	14	25g	142,00	1,4-Bis(methylamino)anthraquinone, 95%	2475-44-7
L00905	06	5g	54,60	Ethyl 2-n-butylacetoacetate, 95%	1540-29-0
L00908	04	2g	36,60	Indole-3-glyoxylyl chloride, 98+%	22980-09-2
L00908	09	10g	119,00	Indole-3-glyoxylyl chloride, 98+%	22980-09-2
L00908	18	50g	438,00	Indole-3-glyoxylyl chloride, 98+%	22980-09-2
L00911	06	5g	65,60	Ethoxycarbonyl isothiocyanate, 97%	16182-04-0
L00911	14	25g	217,00	Ethoxycarbonyl isothiocyanate, 97%	16182-04-0
L00912	06	5g	56,80	(Methoxymethyl)diphenylphosphine oxide, 98+%	4455-77-0
L00912	14	25g	226,00	(Methoxymethyl)diphenylphosphine oxide, 98+%	4455-77-0
L00914	06	5g	37,20	Dibenzyl ketoxime, 98+%	1788-31-4
L00914	14	25g	132,00	Dibenzyl ketoxime, 98+%	1788-31-4
L00917	09	10g	37,10	(2-Dimethylaminoethyl)triphenylphosphonium bromide, 98%	21331-80-6
L00917	18	50g	121,00	(2-Dimethylaminoethyl)triphenylphosphonium bromide, 98%	21331-80-6
L00919	06	5g	17,80	O-Acetylsalicyloyl chloride, 97%	5538-51-2
L00919	14	25g	58,60	O-Acetylsalicyloyl chloride, 97%	5538-51-2
L00919	22	100g	196,00	O-Acetylsalicyloyl chloride, 97%	5538-51-2
L00921	03	1g	95,40	2,3,4,5-Tetramethylpyrrole, 94%	1003-90-3
L00921	06	5g	334,00	2,3,4,5-Tetramethylpyrrole, 94%	1003-90-3
L00926	14	25g	62,60	2-Chlorophenoxyacetic acid, 98+%	614-61-9
L00926	22	100g	197,00	2-Chlorophenoxyacetic acid, 98+%	614-61-9
L00937	06	5g	69,50	2-Bromobenzhydrazide, 98+%	29418-67-5
L00937	14	25g	270,00	2-Bromobenzhydrazide, 98+%	29418-67-5
L00939	06	5g	51,30	3-Chlorophenoxyacetic acid, 98+%	588-32-9
L00939	14	25g	184,00	3-Chlorophenoxyacetic acid, 98+%	588-32-9
L00944	06	5g	22,20	Phenyl carbamate, 98+%	622-46-8
L00944	14	25g	57,10	Phenyl carbamate, 98+%	622-46-8
L00946	03	1g	20,10	Allylcyclohexane, 96%	2114-42-3
L00946	06	5g	52,50	Allylcyclohexane, 96%	2114-42-3
L00946	14	25g	180,00	Allylcyclohexane, 96%	2114-42-3
L00953	03	1g	35,60	Tetrakis(triphenylphosphine)palladium(0), 99%	14221-01-3
L00953	06	5g	125,00	Tetrakis(triphenylphosphine)palladium(0), 99%	14221-01-3
L00953	14	25g	434,00	Tetrakis(triphenylphosphine)palladium(0), 99%	14221-01-3
L00955	03	1g	39,80	Triphenylene, 98%	217-59-4
L00955	06	5g	154,00	Triphenylene, 98%	217-59-4
L00956	09	10g	40,80	1,2-Vinylenebis(triphenylphosphonium bromide) monohydrate, 98%	54770-27-3
L00956	18	50g	163,00	1,2-Vinylenebis(triphenylphosphonium bromide) monohydrate, 98%	54770-27-3
L00957	09	10g	70,20	2-Acetoxyisobutyryl chloride, 98%	40635-66-3
L00957	18	50g	257,00	2-Acetoxyisobutyryl chloride, 98%	40635-66-3
L00958	09	10g	20,90	2-(2-Bromoethyl)-1,3-dioxane, 98%	33884-43-4
L00958	18	50g	79,60	2-(2-Bromoethyl)-1,3-dioxane, 98%	33884-43-4
L00961	14	25g	43,60	Trimethylsilyl bromoacetate, 98+%	18291-80-0
L00965	09	10g	58,20	Diethyl 4-chlorobenzylphosphonate, 98+%	39225-17-7
L00965	18	50g	231,00	Diethyl 4-chlorobenzylphosphonate, 98+%	39225-17-7
L00966	06	5g	49,70	4-(1-Pyrrolidinyl)benzaldehyde, 98+%	51980-54-2
L00966	14	25g	194,00	4-(1-Pyrrolidinyl)benzaldehyde, 98+%	51980-54-2
L00968	06	5g	32,30	Glutarimide, 98%	1121-89-7
L00968	14	25g	122,00	Glutarimide, 98%	1121-89-7
L00977	06	5g	16,60	4-Nitro-2-(trifluoromethyl)aniline, 98%	121-01-7
L00977	14	25g	71,20	4-Nitro-2-(trifluoromethyl)aniline, 98%	121-01-7
L00979	06	5g	57,90	2-Trimethylsilyl-1,3-dithiane, 98+%	13411-42-2
L00979	14	25g	198,00	2-Trimethylsilyl-1,3-dithiane, 98+%	13411-42-2
L00981	06	5g	17,60	Cyclooctylamine, 97+%	5452-37-9
L00981	14	25g	52,20	Cyclooctylamine, 97+%	5452-37-9
L00982	06	5g	42,40	4-Amino-3-hydrazino-5-mercapto-1,2,4-triazole, 99+%	1750-12-5
L00982	14	25g	150,00	4-Amino-3-hydrazino-5-mercapto-1,2,4-triazole, 99+%	1750-12-5
L00985	03	1g	16,00	Tetra-n-butylammonium tetraphenylborate, 99+%	15522-59-5
L00985	06	5g	59,40	Tetra-n-butylammonium tetraphenylborate, 99+%	15522-59-5
L00997	06	5g	29,60	Pentamethylenebis(triphenylphosphonium bromide), 98+%	22884-31-7
L00997	14	25g	105,00	Pentamethylenebis(triphenylphosphonium bromide), 98+%	22884-31-7
L01004	06	5g	77,90	5-Phenyl-2,4-pentadienoic acid, 98+%	1552-94-9
L01004	14	25g	298,00	5-Phenyl-2,4-pentadienoic acid, 98+%	1552-94-9

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L01006	03	1g	51,20	3-Methylbiphenyl, 95%	643-93-6
L01006	06	5g	183,00	3-Methylbiphenyl, 95%	643-93-6
L01016	06	5g	53,70	N-Methylsulfanilic acid, 98+%	24447-99-2
L01016	14	25g	194,00	N-Methylsulfanilic acid, 98+%	24447-99-2
L01017	06	5g	23,20	Terephthalic dihydrazide, 95%	136-64-1
L01017	14	25g	77,30	Terephthalic dihydrazide, 95%	136-64-1
L01036	06	5g	33,20	1-Naphthoxyacetic acid, 98+%	2976-75-2
L01036	14	25g	97,00	1-Naphthoxyacetic acid, 98+%	2976-75-2
L01043	06	5g	35,40	m-Toluic hydrazide, 97%	13050-47-0
L01043	14	25g	128,00	m-Toluic hydrazide, 97%	13050-47-0
L01047	09	10g	80,80	4-Benzyloxyphenoxyacetic acid, 95%	38559-92-1
L01047	18	50g	326,00	4-Benzyloxyphenoxyacetic acid, 95%	38559-92-1
L01050	06	5g	36,20	2-Methoxyethoxymethyl chloride, 94%	3970-21-6
L01050	14	25g	124,00	2-Methoxyethoxymethyl chloride, 94%	3970-21-6
L01053	06	5g	50,50	2-Tetralone, 99%	530-93-8
L01053	14	25g	174,00	2-Tetralone, 99%	530-93-8
L01055	09	10g	98,20	2-Iodo-p-xylene, 98+%	1122-42-5
L01055	18	50g	420,00	2-Iodo-p-xylene, 98+%	1122-42-5
L01058	04	2g	59,30	N-(4-Ethylphenyl)maleimide, 98+%	76620-00-3
L01058	09	10g	228,00	N-(4-Ethylphenyl)maleimide, 98+%	76620-00-3
L01060	09	10g	85,90	4-Hydroxy-3,5-diiodobenzaldehyde, 98+%	1948-40-9
L01060	18	50g	317,00	4-Hydroxy-3,5-diiodobenzaldehyde, 98+%	1948-40-9
L01063	14	25g	36,20	2-Methoxybiphenyl, 98+%	86-26-0
L01065	06	5g	38,40	Ethyl 3-chlorobenzoate, 98+%	1128-76-3
L01065	14	25g	147,00	Ethyl 3-chlorobenzoate, 98+%	1128-76-3
L01070	06	5g	36,70	2',3',5',6'-Tetramethylacetophenone, 98+%	2142-79-2
L01070	14	25g	131,00	2',3',5',6'-Tetramethylacetophenone, 98+%	2142-79-2
L01071	09	10g	125,00	3-Chlorobenzhydrazide, 98+%	1673-47-8
L01071	18	50g	344,00	3-Chlorobenzhydrazide, 98+%	1673-47-8
L01081	03	1g	37,20	2-(8-Bromooctyloxy)tetrahydropyran, tech. 90%	50816-20-1
L01081	06	5g	132,00	2-(8-Bromooctyloxy)tetrahydropyran, tech. 90%	50816-20-1
L01081	14	25g	448,00	2-(8-Bromooctyloxy)tetrahydropyran, tech. 90%	50816-20-1
L01084	03	1g	45,50	4-Oxo-TEMPO, free radical, 96%	2896-70-0
L01084	06	5g	162,00	4-Oxo-TEMPO, free radical, 96%	2896-70-0
L01090	06	5g	26,00	Dimesitylmethane, 98+%	733-07-3
L01090	14	25g	97,60	Dimesitylmethane, 98+%	733-07-3
L01092	06	5g	72,30	9-Chloroanthracene, 96%	716-53-0
L01092	14	25g	289,00	9-Chloroanthracene, 96%	716-53-0
L01093	06	5g	58,30	9-Nitroanthracene, tech. 85%	602-60-8
L01093	14	25g	242,00	9-Nitroanthracene, tech. 85%	602-60-8
L01100	06	5g	52,10	3-Methoxyphenoxyacetic acid, 97+%	2088-24-6
L01100	14	25g	189,00	3-Methoxyphenoxyacetic acid, 97+%	2088-24-6
L01101	06	5g	61,80	4-Isopropylphenoxyacetic acid, 98+%	1643-16-9
L01101	14	25g	238,00	4-Isopropylphenoxyacetic acid, 98+%	1643-16-9
L01102	06	5g	38,20	4-Ethylphenoxyacetic acid, 97%	24431-27-4
L01102	14	25g	134,00	4-Ethylphenoxyacetic acid, 97%	24431-27-4
L01117	MD	250mg	39,50	5-Benzyloxyindole-3-carboxaldehyde, 98%	6953-22-6
L01117	03	1g	113,00	5-Benzyloxyindole-3-carboxaldehyde, 98%	6953-22-6
L01117	06	5g	438,00	5-Benzyloxyindole-3-carboxaldehyde, 98%	6953-22-6
L01121	06	5g	58,80	3,4-Dimethoxybenzylideneacetone, 98+%	15001-27-1
L01121	14	25g	210,00	3,4-Dimethoxybenzylideneacetone, 98+%	15001-27-1
L01122	03	1g	31,70	(Bromomethyl)cyclopropane, 97%	7051-34-5
L01122	06	5g	94,70	(Bromomethyl)cyclopropane, 97%	7051-34-5
L01122	14	25g	364,00	(Bromomethyl)cyclopropane, 97%	7051-34-5
L01135	06	5g	25,50	3-Methyl-2,4-pentanedione, mixture of tautomers, 95%	815-57-6
L01135	14	25g	92,10	3-Methyl-2,4-pentanedione, mixture of tautomers, 95%	815-57-6
L01141	06	5g	29,40	1,4-Benzenediacrylic acid, 98%	16323-43-6
L01142	14	25g	39,00	5-Methyl-3-phenylisoxazole-4-carboxylic acid, 99%	1136-45-4
L01142	22	100g	125,00	5-Methyl-3-phenylisoxazole-4-carboxylic acid, 99%	1136-45-4
L01144	14	25g	86,90	4'-n-Propylacetophenone, 97%	2932-65-2
L01144	22	100g	277,00	4'-n-Propylacetophenone, 97%	2932-65-2
L01145	06	5g	93,90	(Cyclopropylmethyl)triphenylphosphonium bromide, 98+%	14799-82-7
L01145	14	25g	390,00	(Cyclopropylmethyl)triphenylphosphonium bromide, 98+%	14799-82-7
L01146	14	25g	21,80	N-Benzyl-tert-butylamine, 96%	3378-72-1
L01146	22	100g	47,20	N-Benzyl-tert-butylamine, 96%	3378-72-1
L01149	09	10g	52,00	2,4,6-Tribromotoluene, 98+%	6320-40-7
L01149	18	50g	233,00	2,4,6-Tribromotoluene, 98+%	6320-40-7
L01151	06	5g	91,50	2,4-Nonanedione, 98+%	6175-23-1

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L01151	14	25g	377,00	2,4-Nonanedione, 98+%	6175-23-1
L01153	06	5g	35,20	3-Nitrochalcone, 98+%	614-48-2
L01153	14	25g	145,00	3-Nitrochalcone, 98+%	614-48-2
L01158	06	5g	63,50	Triphenylacrylonitrile, 98+%	6304-33-2
L01158	14	25g	244,00	Triphenylacrylonitrile, 98+%	6304-33-2
L01159	09	10g	44,30	3-Iodoaniline, 98%	626-01-7
L01159	18	50g	166,00	3-Iodoaniline, 98%	626-01-7
L01164	MD	250mg	44,20	Fluorene-4-carboxylic acid, 96%	6954-55-8
L01164	03	1g	125,00	Fluorene-4-carboxylic acid, 96%	6954-55-8
L01164	06	5g	417,00	Fluorene-4-carboxylic acid, 96%	6954-55-8
L01176	06	5g	42,40	2,5-Dimethylphenoxyacetic acid, 98+%	7356-41-4
L01176	14	25g	151,00	2,5-Dimethylphenoxyacetic acid, 98+%	7356-41-4
L01189	06	5g	29,50	Diethyl formamidomalonate, 97%	6326-44-9
L01189	14	25g	119,00	Diethyl formamidomalonate, 97%	6326-44-9
L01190	MD	250mg	92,40	2,2'-Bipyrimidine, 96%	34671-83-5
L01190	03	1g	265,00	2,2'-Bipyrimidine, 96%	34671-83-5
L01194	03	1g	20,20	2-Bromoacrylic acid, 95%	10443-65-9
L01194	06	5g	67,40	2-Bromoacrylic acid, 95%	10443-65-9
L01194	14	25g	190,00	2-Bromoacrylic acid, 95%	10443-65-9
L01196	06	5g	62,20	4-Iodophenoxyacetic acid, 98+%	1878-94-0
L01203	06	5g	38,30	4-Methoxyphenylurea, 98+%	1566-42-3
L01203	14	25g	152,00	4-Methoxyphenylurea, 98+%	1566-42-3
L01205	06	5g	30,70	Thiocarbohydrazide, 97%	2231-57-4
L01205	14	25g	108,00	Thiocarbohydrazide, 97%	2231-57-4
L01205	22	100g	340,00	Thiocarbohydrazide, 97%	2231-57-4
L01216	06	5g	39,70	4-Fluorophenoxyacetic acid, 98+%	405-79-8
L01216	14	25g	141,00	4-Fluorophenoxyacetic acid, 98+%	405-79-8
L01223	03	1g	26,30	5-Aminoisoquinoline, 99%	1125-60-6
L01223	06	5g	86,40	5-Aminoisoquinoline, 99%	1125-60-6
L01223	14	25g	299,00	5-Aminoisoquinoline, 99%	1125-60-6
L01224	06	5g	60,50	1-Dodecanesulfonyl chloride, 98+%	10147-40-7
L01224	14	25g	232,00	1-Dodecanesulfonyl chloride, 98+%	10147-40-7
L01244	06	5g	39,50	2-Amino-1,3,4-thiadiazole, 98+%	4005-51-0
L01244	14	25g	154,00	2-Amino-1,3,4-thiadiazole, 98+%	4005-51-0
L01246	04	2g	35,40	3-Nitrobiphenyl, 98+%	2113-58-8
L01246	09	10g	125,00	3-Nitrobiphenyl, 98+%	2113-58-8
L01247	06	5g	35,20	2-Fluorophenylurea, 98%	656-31-5
L01247	14	25g	126,00	2-Fluorophenylurea, 98%	656-31-5
L01257	03	1g	37,00	3-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	21211-22-3
L01257	06	5g	122,00	3-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	21211-22-3
L01260	06	5g	20,90	4-Methoxybiphenyl, 98+%	613-37-6
L01260	14	25g	68,20	4-Methoxybiphenyl, 98+%	613-37-6
L01278	06	5g	40,80	9-Acetylanthracene, 96%	784-04-3
L01278	14	25g	143,00	9-Acetylanthracene, 96%	784-04-3
L01279	06	5g	79,20	3-(3-Hydroxyphenyl)propionic acid, 98+%	621-54-5
L01279	14	25g	305,00	3-(3-Hydroxyphenyl)propionic acid, 98+%	621-54-5
L01284	03	1g	76,60	N-(3-Pyridyl)thiourea, 98+%	30162-37-9
L01284	06	5g	274,00	N-(3-Pyridyl)thiourea, 98+%	30162-37-9
L01285	04	2g	19,90	2,6-Dibromoaniline, 97%	608-30-0
L01285	09	10g	72,00	2,6-Dibromoaniline, 97%	608-30-0
L01287	03	1g	47,00	p-Fluoranil, 97%	527-21-9
L01287	06	5g	165,00	p-Fluoranil, 97%	527-21-9
L01293	06	5g	45,20	2-Methoxybenzonitrile, 98%	6609-56-9
L01293	14	25g	140,00	2-Methoxybenzonitrile, 98%	6609-56-9
L01293	22	100g	498,00	2-Methoxybenzonitrile, 98%	6609-56-9
L01294	03	1g	41,60	9-Octadecynoic acid, 98%	506-24-1
L01294	06	5g	138,00	9-Octadecynoic acid, 98%	506-24-1
L01296	06	5g	41,10	2,4-Dimethylphenoxyacetic acid, 98+%	13334-49-1
L01296	14	25g	146,00	2,4-Dimethylphenoxyacetic acid, 98+%	13334-49-1
L01301	18	50g	18,70	N,N'-Bis(trimethylsilyl)urea, 98+%	18297-63-7
L01301	30	250g	52,10	N,N'-Bis(trimethylsilyl)urea, 98+%	18297-63-7
L01303	06	5g	37,20	2,5-Dimethylbenzyl chloride, 98%	824-45-3
L01303	14	25g	150,00	2,5-Dimethylbenzyl chloride, 98%	824-45-3
L01304	06	5g	41,90	3-(3-Methoxyphenyl)propionic acid, 98+%	10516-71-9
L01304	14	25g	155,00	3-(3-Methoxyphenyl)propionic acid, 98+%	10516-71-9
L01306	22	100g	24,10	Phenylurea, 97%	64-10-8
L01306	36	500g	77,40	Phenylurea, 97%	64-10-8
L01312	03	1g	44,00	2-Methylbiphenyl, 98%	643-58-3

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L01312	06	5g	172,00	2-Methylbiphenyl, 98%	643-58-3
L01314	06	5g	49,70	4-Fluorophenylurea, 96%	659-30-3
L01314	14	25g	177,00	4-Fluorophenylurea, 96%	659-30-3
L01322	03	1g	40,80	4,4'-Dimethoxydiphenylamine, 98%	101-70-2
L01322	06	5g	144,00	4,4'-Dimethoxydiphenylamine, 98%	101-70-2
L01329	14	25g	45,80	2-Methyl-2-thiazoline, 97%	2346-00-1
L01329	22	100g	163,00	2-Methyl-2-thiazoline, 97%	2346-00-1
L01332	03	1g	54,10	2,5-Dichloro-3-nitrobenzoic acid, 98+%	88-86-8
L01332	06	5g	179,00	2,5-Dichloro-3-nitrobenzoic acid, 98+%	88-86-8
L01333	04	2g	19,60	3-Hydroxypiperidine, 98+%	6859-99-0
L01333	09	10g	55,20	3-Hydroxypiperidine, 98+%	6859-99-0
L01333	18	50g	216,00	3-Hydroxypiperidine, 98+%	6859-99-0
L01334	06	5g	54,90	p-Xylylenebis(triphenylphosphonium chloride), 97+%	1519-47-7
L01334	14	25g	197,00	p-Xylylenebis(triphenylphosphonium chloride), 97+%	1519-47-7
L01335	06	5g	18,40	(n-Hexadecyl)tri-n-butylphosphonium bromide, 98+%	14937-45-2
L01335	14	25g	61,00	(n-Hexadecyl)tri-n-butylphosphonium bromide, 98+%	14937-45-2
L01335	22	100g	180,00	(n-Hexadecyl)tri-n-butylphosphonium bromide, 98+%	14937-45-2
L01339	03	1g	16,50	2-(2-Pyridyl)benzimidazole, 98+%	1137-68-4
L01339	06	5g	49,80	2-(2-Pyridyl)benzimidazole, 98+%	1137-68-4
L01346	03	1g	39,30	2-Mercaptoimidazole, 98+%	872-35-5
L01346	06	5g	154,00	2-Mercaptoimidazole, 98+%	872-35-5
L01346	14	25g	509,00	2-Mercaptoimidazole, 98+%	872-35-5
L01347	09	10g	43,40	1-Naphthalenemethanol, 98+%	4780-79-4
L01347	18	50g	154,00	1-Naphthalenemethanol, 98+%	4780-79-4
L01356	03	1g	63,80	2-Acetamido-5-nitrothiazole, 98%	140-40-9
L01356	06	5g	229,00	2-Acetamido-5-nitrothiazole, 98%	140-40-9
L01358	03	1g	50,40	9-Hydroxy-4-methoxyacridine, 97%	35308-00-0
L01362	03	1g	45,60	2,4,6-Tri-tert-butylaniline, 95%	961-38-6
L01362	06	5g	161,00	2,4,6-Tri-tert-butylaniline, 95%	961-38-6
L01364	09	10g	34,80	2-(4-Biphenylyl)-2-propanol, 95%	34352-74-4
L01364	18	50g	151,00	2-(4-Biphenylyl)-2-propanol, 95%	34352-74-4
L01374	09	10g	25,70	5-Nitro-2-furaldoxime, 97%	555-15-7
L01374	18	50g	92,10	5-Nitro-2-furaldoxime, 97%	555-15-7
L01388	03	1g	71,10	2-Hydroxy-4,6-dimethoxybenzoic acid, 97%	3187-19-7
L01388	06	5g	253,00	2-Hydroxy-4,6-dimethoxybenzoic acid, 97%	3187-19-7
L01413	09	10g	39,40	5-Chlorovaleronitrile, 97%	6280-87-1
L01413	18	50g	146,00	5-Chlorovaleronitrile, 97%	6280-87-1
L01420	06	5g	19,80	Cinnamyl bromide, predominantly trans, 95%	4392-24-9
L01420	14	25g	70,30	Cinnamyl bromide, predominantly trans, 95%	4392-24-9
L01420	22	100g	248,00	Cinnamyl bromide, predominantly trans, 95%	4392-24-9
L01421	06	5g	26,50	1,4-Benzodioxan-6-amine, 99%	22013-33-8
L01421	14	25g	96,90	1,4-Benzodioxan-6-amine, 99%	22013-33-8
L01421	22	100g	341,00	1,4-Benzodioxan-6-amine, 99%	22013-33-8
L01465	03	1g	22,40	1-Bromo-2,3,5,6-tetramethylbenzene, 99%	1646-53-3
L01465	06	5g	62,00	1-Bromo-2,3,5,6-tetramethylbenzene, 99%	1646-53-3
L01465	14	25g	226,00	1-Bromo-2,3,5,6-tetramethylbenzene, 99%	1646-53-3
L01467	06	5g	29,00	2-Carboxycinnamic acid, predominantly trans, 97%	612-40-8
L01467	14	25g	120,00	2-Carboxycinnamic acid, predominantly trans, 97%	612-40-8
L01468	03	1g	32,80	5-Nitro-2-furoyl chloride, 97%	25084-14-4
L01468	06	5g	109,00	5-Nitro-2-furoyl chloride, 97%	25084-14-4
L01468	14	25g	408,00	5-Nitro-2-furoyl chloride, 97%	25084-14-4
L01469	18	50g	42,20	1-Piperidinepropionitrile, 98+%	3088-41-3
L01469	30	250g	187,00	1-Piperidinepropionitrile, 98+%	3088-41-3
L01473	14	25g	30,70	4-Bromodiphenyl ether, 99%	101-55-3
L01473	22	100g	87,30	4-Bromodiphenyl ether, 99%	101-55-3
L01479	MC	100mg	30,60	3-Fluoro-DL-tyrosine, 97%	403-90-7
L01479	ME	500mg	103,00	3-Fluoro-DL-tyrosine, 97%	403-90-7
L01480	09	10g	26,40	4-Methylstyrene, 98%, stab. with 0.1% 3,5-di-tert-butylcatechol	622-97-9
L01480	18	50g	32,90	4-Methylstyrene, 98%, stab. with 0.1% 3,5-di-tert-butylcatechol	622-97-9
L01480	30	250g	87,80	4-Methylstyrene, 98%, stab. with 0.1% 3,5-di-tert-butylcatechol	622-97-9
L01482	03	1g	78,40	3,4,7,8-Tetramethyl-1,10-phenanthroline, 98+%	1660-93-1
L01482	06	5g	312,00	3,4,7,8-Tetramethyl-1,10-phenanthroline, 98+%	1660-93-1
L01491	06	5g	29,30	Norcamphor, 98+%	497-38-1
L01491	14	25g	107,00	Norcamphor, 98+%	497-38-1
L01493	06	5g	55,80	5-Nitrothiophene-2-carboxaldehyde, 98%	4521-33-9
L01493	14	25g	173,00	5-Nitrothiophene-2-carboxaldehyde, 98%	4521-33-9
L01496	03	1g	19,40	3-Fluorophenyl isocyanate, 97+%	404-71-7
L01496	06	5g	48,20	3-Fluorophenyl isocyanate, 97+%	404-71-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L01496	14	25g	194,00	3-Fluorophenyl isocyanate, 97+%	404-71-7
L01513	03	1g	36,10	2-Amino-5-methylbenzoic acid, 97%	2941-78-8
L01513	06	5g	111,00	2-Amino-5-methylbenzoic acid, 97%	2941-78-8
L01513	14	25g	358,00	2-Amino-5-methylbenzoic acid, 97%	2941-78-8
L01515	03	1g	22,60	4,5,6,7-Tetrahydro-1H-indazole, 98%	2305-79-5
L01515	06	5g	80,50	4,5,6,7-Tetrahydro-1H-indazole, 98%	2305-79-5
L01519	03	1g	28,60	Methyl vinyl sulfone, 95%, stab. with 200ppm 4-tert-butylphenol	3680-02-2
L01519	06	5g	92,10	Methyl vinyl sulfone, 95%, stab. with 200ppm 4-tert-butylphenol	3680-02-2
L01522	06	5g	27,40	Iodocyclopentane, 97%, stab. with copper	1556-18-9
L01522	14	25g	89,40	Iodocyclopentane, 97%, stab. with copper	1556-18-9
L01527	06	5g	70,40	3,4,5-Trimethoxyphenol, 97%	642-71-7
L01527	14	25g	229,00	3,4,5-Trimethoxyphenol, 97%	642-71-7
L01532	06	5g	67,40	(2-Butyl)triphenylphosphonium bromide, 96%	3968-92-1
L01533	06	5g	42,50	1-Iodo-2-isopropylbenzene, 95%	19099-54-8
L01542	06	5g	16,00	Ethyl 3-dimethylaminopropionate, 97%	20120-21-2
L01542	14	25g	57,40	Ethyl 3-dimethylaminopropionate, 97%	20120-21-2
L01554	06	5g	39,50	Trifluoroacetaldehyde ethyl hemiacetal, tech. 80%	433-27-2
L01554	14	25g	174,00	Trifluoroacetaldehyde ethyl hemiacetal, tech. 80%	433-27-2
L01555	06	5g	24,20	Valeric acid hydrazide, 95%	38291-82-6
L01555	14	25g	86,50	Valeric acid hydrazide, 95%	38291-82-6
L01555	22	100g	268,00	Valeric acid hydrazide, 95%	38291-82-6
L01561	03	1g	37,50	2-Fluoro-6-methylpyridine, 98%	407-22-7
L01561	06	5g	121,00	2-Fluoro-6-methylpyridine, 98%	407-22-7
L01562	06	5g	35,40	(4-Methylbenzyl)triphenylphosphonium bromide, 98+%	2378-86-1
L01562	14	25g	136,00	(4-Methylbenzyl)triphenylphosphonium bromide, 98+%	2378-86-1
L01563	03	1g	41,00	2,4-Dichlorobenzeneboronic acid, 98+%	68716-47-2
L01563	06	5g	139,00	2,4-Dichlorobenzeneboronic acid, 98+%	68716-47-2
L01564	09	10g	89,00	D-(-)-2-Phenylglycine ethyl ester hydrochloride, 98+%	17609-48-2
L01564	18	50g	343,00	D-(-)-2-Phenylglycine ethyl ester hydrochloride, 98+%	17609-48-2
L01565	03	1g	22,00	4-Bromobenzeneboronic acid, 97+%	5467-74-3
L01565	06	5g	82,00	4-Bromobenzeneboronic acid, 97+%	5467-74-3
L01565	14	25g	320,00	4-Bromobenzeneboronic acid, 97+%	5467-74-3
L01569	03	1g	17,60	Acetohydroxamic acid, 98%	546-88-3
L01569	06	5g	65,30	Acetohydroxamic acid, 98%	546-88-3
L01569	14	25g	278,00	Acetohydroxamic acid, 98%	546-88-3
L01573	14	25g	49,60	Ethyl 2-benzylacetoacetate, 97%	620-79-1
L01573	22	100g	148,00	Ethyl 2-benzylacetoacetate, 97%	620-79-1
L01592	MD	250mg	22,20	1,2-Dibenzoylbenzene, 97%	1159-86-0
L01592	03	1g	61,00	1,2-Dibenzoylbenzene, 97%	1159-86-0
L01602	03	1g	29,40	2-Fluoro-4-methylpyridine, 98%	461-87-0
L01602	06	5g	100,00	2-Fluoro-4-methylpyridine, 98%	461-87-0
L01606	14	25g	33,90	2-Chlorocinnamic acid, predominantly trans, 99%	3752-25-8
L01606	22	100g	86,80	2-Chlorocinnamic acid, predominantly trans, 99%	3752-25-8
L01607	06	5g	40,50	Isoxazole, 99%	288-14-2
L01618	06	5g	22,40	3-Methyl-1H-pyrazole, 97%	1453-58-3
L01618	14	25g	87,60	3-Methyl-1H-pyrazole, 97%	1453-58-3
L01619	06	5g	31,80	3,4,5-Trimethoxyaniline, 98+%	24313-88-0
L01619	14	25g	97,20	3,4,5-Trimethoxyaniline, 98+%	24313-88-0
L01624	03	1g	46,40	2,5-Dimethylbenzyl alcohol, 97+%	53957-33-8
L01624	06	5g	136,00	2,5-Dimethylbenzyl alcohol, 97+%	53957-33-8
L01627	03	1g	19,60	2-Chloro-4,5-dimethylphenol, 98%	1124-04-5
L01627	06	5g	87,20	2-Chloro-4,5-dimethylphenol, 98%	1124-04-5
L01630	06	5g	60,80	9-Heptadecanone, 98%	540-08-9
L01630	14	25g	234,00	9-Heptadecanone, 98%	540-08-9
L01637	09	10g	24,10	2-Ethylphenol, 98+%	90-00-6
L01637	18	50g	63,80	2-Ethylphenol, 98+%	90-00-6
L01638	06	5g	16,30	4-Phenylbutyronitrile, 97%	2046-18-6
L01638	14	25g	40,40	4-Phenylbutyronitrile, 97%	2046-18-6
L01642	06	5g	45,60	N,N-Dimethylacetamide dimethyl acetal, tech. 90%, stab with 5-10% methanol	18871-66-4
L01642	14	25g	143,00	N,N-Dimethylacetamide dimethyl acetal, tech. 90%, stab with 5-10% methanol	18871-66-4
L01646	03	1g	26,60	1,3-Difluoro-2-propanol, 98%	453-13-4
L01646	06	5g	81,40	1,3-Difluoro-2-propanol, 98%	453-13-4
L01649	03	1g	18,30	2-Acetamidoacrylic acid, 99%	5429-56-1
L01649	06	5g	63,90	2-Acetamidoacrylic acid, 99%	5429-56-1
L01649	14	25g	246,00	2-Acetamidoacrylic acid, 99%	5429-56-1
L01657	06	5g	24,10	Acridine, 97%	260-94-6
L01657	14	25g	96,40	Acridine, 97%	260-94-6
L01658	06	5g	19,20	2-Hydroxy-3-methoxybenzoic acid, 98+%	877-22-5

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L01658	14	25g	64,20	2-Hydroxy-3-methoxybenzoic acid, 98+%	877-22-5
L01682	03	1g	44,20	5-(Hydroxymethyl)uracil, 98%	4433-40-3
L01682	06	5g	167,00	5-(Hydroxymethyl)uracil, 98%	4433-40-3
L01693	06	5g	37,80	1,1,1,5,5,5-Hexafluoro-2,4-pentanedione, 98+%	1522-22-1
L01693	14	25g	134,00	1,1,1,5,5,5-Hexafluoro-2,4-pentanedione, 98+%	1522-22-1
L01693	22	100g	405,00	1,1,1,5,5,5-Hexafluoro-2,4-pentanedione, 98+%	1522-22-1
L01695	06	5g	27,60	Benzopinacolone, 97%	466-37-5
L01695	14	25g	106,00	Benzopinacolone, 97%	466-37-5
L01703	06	5g	26,50	trans-2,3,4-Trimethoxycinnamic acid, 99%	33130-03-9
L01703	14	25g	81,30	trans-2,3,4-Trimethoxycinnamic acid, 99%	33130-03-9
L01710	14	25g	29,90	2,6-Dichlorobenzyl bromide, 97%	20443-98-5
L01710	22	100g	102,00	2,6-Dichlorobenzyl bromide, 97%	20443-98-5
L01712	06	5g	23,20	1-(4-Chlorophenyl)piperazine monohydrochloride, 97%	13078-12-1
L01712	14	25g	92,80	1-(4-Chlorophenyl)piperazine monohydrochloride, 97%	13078-12-1
L01723	06	5g	25,20	Bis(phenylthio)methane, 98+%	3561-67-9
L01723	14	25g	86,80	Bis(phenylthio)methane, 98+%	3561-67-9
L01734	06	5g	66,30	Ethyl 3-(4-morpholinyl)propionate, 97%	20120-24-5
L01734	14	25g	255,00	Ethyl 3-(4-morpholinyl)propionate, 97%	20120-24-5
L01735	03	1g	17,00	2-Fluoroethanol, 95%	371-62-0
L01735	06	5g	51,50	2-Fluoroethanol, 95%	371-62-0
L01735	14	25g	183,00	2-Fluoroethanol, 95%	371-62-0
L01737	03	1g	29,50	1-Pyrrolidineacetonitrile, 97%	29134-29-0
L01737	06	5g	103,00	1-Pyrrolidineacetonitrile, 97%	29134-29-0
L01745	MC	100mg	19,50	^a-Fluorophenylacetic acid, 98%	1578-63-8
L01745	ME	500mg	69,70	^a-Fluorophenylacetic acid, 98%	1578-63-8
L01745	04	2g	211,00	^a-Fluorophenylacetic acid, 98%	1578-63-8
L01763	03	1g	66,00	3-Methyl-2-furoic acid, 98+%	4412-96-8
L01763	06	5g	234,00	3-Methyl-2-furoic acid, 98+%	4412-96-8
L01766	14	25g	30,80	2-Indanol, 99%	4254-29-9
L01766	22	100g	106,00	2-Indanol, 99%	4254-29-9
L01776	14	25g	37,80	2,5-Dibromo-p-xylene, 98+%	1074-24-4
L01776	22	100g	94,70	2,5-Dibromo-p-xylene, 98+%	1074-24-4
L01779	09	10g	19,50	2,4-Pentanediol, (^+) + meso, 99%	625-69-4
L01779	18	50g	81,60	2,4-Pentanediol, (^+) + meso, 99%	625-69-4
L01782	06	5g	29,70	Ethyl pentafluoropropionate, 98+%	426-65-3
L01782	14	25g	99,90	Ethyl pentafluoropropionate, 98+%	426-65-3
L01799	04	2g	77,90	2,5-Dimethylcinnamic acid, 98+%	95883-10-6
L01799	09	10g	278,00	2,5-Dimethylcinnamic acid, 98+%	95883-10-6
L01803	14	25g	55,30	2-Methyl-6-nitroaniline, 98%	570-24-1
L01803	22	100g	185,00	2-Methyl-6-nitroaniline, 98%	570-24-1
L01816	03	1g	37,10	Dicyclopropylmethanol, 97%	14300-33-5
L01816	06	5g	132,00	Dicyclopropylmethanol, 97%	14300-33-5
L01818	06	5g	35,40	1-Pyrrolidinepropionitrile, 97%	26165-45-7
L01818	14	25g	125,00	1-Pyrrolidinepropionitrile, 97%	26165-45-7
L01833	06	5g	23,10	2-(Hexamethyleneimino)ethyl chloride hydrochloride, 98%	26487-67-2
L01833	14	25g	77,40	2-(Hexamethyleneimino)ethyl chloride hydrochloride, 98%	26487-67-2
L01833	22	100g	220,00	2-(Hexamethyleneimino)ethyl chloride hydrochloride, 98%	26487-67-2
L01836	03	1g	72,80	6-(Methylthio)purine, 97%	50-66-8
L01836	06	5g	320,00	6-(Methylthio)purine, 97%	50-66-8
L01843	09	10g	30,80	Catechol-O,O-diacetic acid, 97%	5411-14-3
L01843	18	50g	110,00	Catechol-O,O-diacetic acid, 97%	5411-14-3
L01853	04	2g	69,50	7-Nitro-1-tetralone, 97%	40353-34-2
L01853	09	10g	270,00	7-Nitro-1-tetralone, 97%	40353-34-2
L01875	03	1g	49,70	6-Chlorouracil, 98+%	4270-27-3
L01875	06	5g	206,00	6-Chlorouracil, 98+%	4270-27-3
L01905	06	5g	49,40	4-Diethylaminobenzonitrile, 97%	2873-90-7
L01905	14	25g	177,00	4-Diethylaminobenzonitrile, 97%	2873-90-7
L01910	04	2g	78,00	1-Bromo-1-chloroethane, 98%	593-96-4
L01910	09	10g	298,00	1-Bromo-1-chloroethane, 98%	593-96-4
L01916	03	1g	40,40	2,3,5,6-Tetrafluorobenzyl bromide, 98+%	53001-73-3
L01916	06	5g	135,00	2,3,5,6-Tetrafluorobenzyl bromide, 98+%	53001-73-3
L01917	14	25g	43,30	9-Fluorenol, 98+%	1689-64-1
L01918	03	1g	35,50	5,6-Dihydrouracil, 97%	504-07-4
L01918	06	5g	135,00	5,6-Dihydrouracil, 97%	504-07-4
L01919	06	5g	32,90	3',4'-Dimethylacetanilide, 98+%	2198-54-1
L01919	14	25g	117,00	3',4'-Dimethylacetanilide, 98+%	2198-54-1
L01921	18	50g	38,90	Phenanthrene, 98%	85-01-8
L01921	30	250g	156,00	Phenanthrene, 98%	85-01-8

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L01924	06	5g	27,50	2,5-Dimethylbenzaldehyde, 98%	5779-94-2
L01924	14	25g	104,00	2,5-Dimethylbenzaldehyde, 98%	5779-94-2
L01926	03	1g	24,60	2-Tridecanol, 97%	1653-31-2
L01926	06	5g	73,70	2-Tridecanol, 97%	1653-31-2
L01935	06	5g	53,60	3-Thiophenemethanol, 98%	71637-34-8
L01935	14	25g	222,00	3-Thiophenemethanol, 98%	71637-34-8
L01939	06	5g	29,70	3,5-Dichlorosulfanilamide, 97%	22134-75-4
L01939	14	25g	109,00	3,5-Dichlorosulfanilamide, 97%	22134-75-4
L01942	06	5g	45,10	2,5-Dimethylphenylacetonitrile, 98+%	16213-85-7
L01942	14	25g	177,00	2,5-Dimethylphenylacetonitrile, 98+%	16213-85-7
L01949	14	25g	69,00	4-Phenoxybutyric acid, 99%	6303-58-8
L01949	22	100g	196,00	4-Phenoxybutyric acid, 99%	6303-58-8
L01949	06	5g	20,80	4-Phenoxybutyric acid, 99%	6303-58-8
L01950	03	1g	38,30	(4-Pentenyl)triphenylphosphonium bromide, 97%	56771-29-0
L01950	06	5g	136,00	(4-Pentenyl)triphenylphosphonium bromide, 97%	56771-29-0
L01950	14	25g	526,00	(4-Pentenyl)triphenylphosphonium bromide, 97%	56771-29-0
L01951	06	5g	25,50	N-(4-Methoxybenzylidene)aniline, 98%	836-41-9
L01951	14	25g	95,90	N-(4-Methoxybenzylidene)aniline, 98%	836-41-9
L01952	06	5g	53,90	2,4,6-Trimethylbenzyl alcohol, 98+%	4170-90-5
L01952	14	25g	202,00	2,4,6-Trimethylbenzyl alcohol, 98+%	4170-90-5
L01962	06	5g	29,20	n-Tridecylbenzene, 97%	123-02-4
L01962	14	25g	118,00	n-Tridecylbenzene, 97%	123-02-4
L01966	14	25g	26,70	Cyclopentylamine, 99%	1003-03-8
L01966	22	100g	75,90	Cyclopentylamine, 99%	1003-03-8
L01969	03	1g	41,00	Phenoxazine, 98%	135-67-1
L01969	06	5g	132,00	Phenoxazine, 98%	135-67-1
L01992	14	25g	23,60	4-Amino-6-hydroxy-2-mercaptopyrimidine monohydrate, 98+%	65802-56-4
L01992	22	100g	76,90	4-Amino-6-hydroxy-2-mercaptopyrimidine monohydrate, 98+%	65802-56-4
L01996	06	5g	36,60	5,6-Dihydro-5-methyluracil, 98+%	696-04-8
L01996	14	25g	130,00	5,6-Dihydro-5-methyluracil, 98+%	696-04-8
L01999	09	10g	37,50	4,5-Dibromoveratrole, 98+%	37895-73-1
L01999	18	50g	133,00	4,5-Dibromoveratrole, 98+%	37895-73-1
L01999	30	250g	514,00	4,5-Dibromoveratrole, 98+%	37895-73-1
L02007	06	5g	37,80	1-(4-Methoxyphenyl)piperazine dihydrochloride, 97%	38869-47-5
L02007	14	25g	118,00	1-(4-Methoxyphenyl)piperazine dihydrochloride, 97%	38869-47-5
L02011	06	5g	52,80	Tropinone, 99%	532-24-1
L02011	14	25g	129,00	Tropinone, 99%	532-24-1
L02011	22	100g	341,00	Tropinone, 99%	532-24-1
L02014	14	25g	40,50	Dodecanophenone, 97%	1674-38-0
L02014	22	100g	130,00	Dodecanophenone, 97%	1674-38-0
L02018	14	25g	34,00	2-Amino-2-thiazoline, 97%	1779-81-3
L02018	22	100g	108,00	2-Amino-2-thiazoline, 97%	1779-81-3
L02019	09	10g	54,20	1,2-Bis(phenylthio)ethane, 98+%	622-20-8
L02019	18	50g	200,00	1,2-Bis(phenylthio)ethane, 98+%	622-20-8
L02022	06	5g	71,60	2,5-Dimethylphenylacetic acid, 98+%	13612-34-5
L02022	14	25g	297,00	2,5-Dimethylphenylacetic acid, 98+%	13612-34-5
L02028	06	5g	32,00	2-Ethyltoluene, 98+%	611-14-3
L02028	14	25g	109,00	2-Ethyltoluene, 98+%	611-14-3
L02043	06	5g	123,00	1,9-Diaminononane, 98%	646-24-2
L02043	14	25g	540,00	1,9-Diaminononane, 98%	646-24-2
L02054	06	5g	37,10	3-Methoxybenzylamine, 98+%	5071-96-5
L02054	14	25g	161,00	3-Methoxybenzylamine, 98+%	5071-96-5
L02058	09	10g	41,60	trans-2-Octenoic acid, 94%	1871-67-6
L02058	18	50g	161,00	trans-2-Octenoic acid, 94%	1871-67-6
L02059	14	25g	32,60	Nicotinic hydrazide, 97+%	553-53-7
L02059	22	100g	113,00	Nicotinic hydrazide, 97+%	553-53-7
L02062	06	5g	57,20	Dibenzosuberenol, 96%	10354-00-4
L02062	14	25g	217,00	Dibenzosuberenol, 96%	10354-00-4
L02063	03	1g	20,60	2',3',4',5',6'-Pentafluoroacetophenone, 97%	652-29-9
L02063	06	5g	74,70	2',3',4',5',6'-Pentafluoroacetophenone, 97%	652-29-9
L02066	06	5g	20,00	2-Aminobenzimidazole, 97+%	934-32-7
L02066	14	25g	63,80	2-Aminobenzimidazole, 97+%	934-32-7
L02066	22	100g	188,00	2-Aminobenzimidazole, 97+%	934-32-7
L02078	03	1g	20,90	5-Amino-6-nitroquinoline, 97%	35975-00-9
L02078	06	5g	76,30	5-Amino-6-nitroquinoline, 97%	35975-00-9
L02079	06	5g	38,50	N,N'-Diethylurea, 97%	623-76-7
L02079	14	25g	125,00	N,N'-Diethylurea, 97%	623-76-7
L02098	09	10g	36,10	Isonitrosoacetophenone, 97%	532-54-7

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L02098	18	50g	147,00	Isonitrosoacetophenone, 97%	532-54-7
L02102	06	5g	97,80	p-Toluenesulfonylacetic acid, 98%	3937-96-0
L02102	14	25g	390,00	p-Toluenesulfonylacetic acid, 98%	3937-96-0
L02119	06	5g	27,60	Undecanophenone, 97%	4433-30-1
L02119	14	25g	118,00	Undecanophenone, 97%	4433-30-1
L02120	06	5g	15,70	4-Ethyltoluene, 97%	622-96-8
L02120	14	25g	74,00	4-Ethyltoluene, 97%	622-96-8
L02120	22	100g	175,00	4-Ethyltoluene, 97%	622-96-8
L02121	06	5g	28,00	Diphenyl phosphate, 97%	838-85-7
L02121	14	25g	93,30	Diphenyl phosphate, 97%	838-85-7
L02121	22	100g	292,00	Diphenyl phosphate, 97%	838-85-7
L02124	14	25g	16,60	Fluorene, 98+%	86-73-7
L02124	22	100g	39,70	Fluorene, 98+%	86-73-7
L02124	36	500g	148,00	Fluorene, 98+%	86-73-7
L02132	18	50g	20,70	1,3,5-Trichlorobenzene, 98%	108-70-3
L02132	30	250g	68,50	1,3,5-Trichlorobenzene, 98%	108-70-3
L02139	06	5g	32,10	2-Acetamido-5-bromobenzoic acid, 98%	38985-79-4
L02139	14	25g	110,00	2-Acetamido-5-bromobenzoic acid, 98%	38985-79-4
L02155	06	5g	79,50	2,4,6-Trimethoxytoluene, 97%	14107-97-2
L02155	14	25g	307,00	2,4,6-Trimethoxytoluene, 97%	14107-97-2
L02161	06	5g	56,80	Hexaethylene glycol, 96%	2615-15-8
L02161	14	25g	204,00	Hexaethylene glycol, 96%	2615-15-8
L02164	06	5g	47,70	1-(3-Methoxyphenyl)piperazine dihydrochloride, 97%	6968-76-9
L02164	14	25g	189,00	1-(3-Methoxyphenyl)piperazine dihydrochloride, 97%	6968-76-9
L02168	14	25g	27,40	Acetylcholine chloride, 98+%	60-31-1
L02168	22	100g	86,00	Acetylcholine chloride, 98+%	60-31-1
L02197	06	5g	79,20	Decafluorobenzhydrol, 97%	1766-76-3
L02198	09	10g	52,70	2-Bromo-6-chloro-4-nitroaniline, 97%	99-29-6
L02198	18	50g	197,00	2-Bromo-6-chloro-4-nitroaniline, 97%	99-29-6
L02202	06	5g	39,50	N-Methylhydroxylamine hydrochloride, 98%	4229-44-1
L02202	14	25g	153,00	N-Methylhydroxylamine hydrochloride, 98%	4229-44-1
L02204	06	5g	34,80	N,N'-Dimethylethylenediamine, 95%	110-70-3
L02204	14	25g	117,00	N,N'-Dimethylethylenediamine, 95%	110-70-3
L02211	14	25g	26,10	Benzhydryl bromide, 90+%	776-74-9
L02211	22	100g	74,90	Benzhydryl bromide, 90+%	776-74-9
L02211	36	500g	289,00	Benzhydryl bromide, 90+%	776-74-9
L02212	03	1g	28,30	1-Methylindole-3-carboxaldehyde, 98+%	19012-03-4
L02212	06	5g	98,00	1-Methylindole-3-carboxaldehyde, 98+%	19012-03-4
L02212	14	25g	351,00	1-Methylindole-3-carboxaldehyde, 98+%	19012-03-4
L02218	14	25g	75,10	Cyclopropyl phenyl ketone, 97%	3481-02-5
L02218	22	100g	240,00	Cyclopropyl phenyl ketone, 97%	3481-02-5
L02235	03	1g	55,90	4-Methylthiomorpholine 1,1-dioxide, 97%	25343-91-3
L02235	06	5g	202,00	4-Methylthiomorpholine 1,1-dioxide, 97%	25343-91-3
L02237	04	2g	36,00	4-Phenylimidazole, 98+%	670-95-1
L02237	09	10g	143,00	4-Phenylimidazole, 98+%	670-95-1
L02250	14	25g	77,20	3-Aminopentane, 98%	616-24-0
L02250	22	100g	246,00	3-Aminopentane, 98%	616-24-0
L02250	06	5g	28,20	3-Aminopentane, 98%	616-24-0
L02260	14	25g	37,30	Isopentylamine, 99%	107-85-7
L02270	09	10g	50,30	Ethanesulfonic acid, 97%	594-45-6
L02270	18	50g	172,00	Ethanesulfonic acid, 97%	594-45-6
L02273	14	25g	60,80	2-Methoxybenzylamine, 98+%	6850-57-3
L02273	22	100g	185,00	2-Methoxybenzylamine, 98+%	6850-57-3
L02285	09	10g	18,40	2-Methylcyclohexylamine, cis + trans, 97%	7003-32-9
L02285	18	50g	68,00	2-Methylcyclohexylamine, cis + trans, 97%	7003-32-9
L02286	14	25g	24,00	Diethyl allylmalonate, 96%	2049-80-1
L02286	22	100g	68,10	Diethyl allylmalonate, 96%	2049-80-1
L02292	03	1g	24,50	5,6-Dihydro-6-methyluracil, 99%	2434-49-3
L02292	06	5g	76,60	5,6-Dihydro-6-methyluracil, 99%	2434-49-3
L02293	06	5g	62,00	4'-Hydroxynonanophenone, 96%	14392-69-9
L02293	14	25g	223,00	4'-Hydroxynonanophenone, 96%	14392-69-9
L02297	06	5g	27,80	Diisopentylamine, 97%	544-00-3
L02297	14	25g	114,00	Diisopentylamine, 97%	544-00-3
L02306	06	5g	50,70	4-Iodo-2-methylaniline, 98+%	13194-68-8
L02306	14	25g	205,00	4-Iodo-2-methylaniline, 98+%	13194-68-8
L02314	03	1g	23,60	2-Hydroxyoctanoic acid, 98+%	617-73-2
L02314	06	5g	77,80	2-Hydroxyoctanoic acid, 98+%	617-73-2
L02318	06	5g	20,70	2-Propionylthiophene, 98%	13679-75-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L02318	14	25g	58,40	2-Propionylthiophene, 98%	13679-75-9
L02318	22	100g	191,00	2-Propionylthiophene, 98%	13679-75-9
L02327	06	5g	15,70	4,4'-Dichlorobenzhydrol, 98%	90-97-1
L02327	14	25g	43,70	4,4'-Dichlorobenzhydrol, 98%	90-97-1
L02327	22	100g	110,00	4,4'-Dichlorobenzhydrol, 98%	90-97-1
L02332	09	10g	29,80	Tropine, 98%	120-29-6
L02332	18	50g	110,00	Tropine, 98%	120-29-6
L02341	06	5g	26,50	(1-Nonyl)triphenylphosphonium bromide, 98+%	60902-45-6
L02341	14	25g	95,00	(1-Nonyl)triphenylphosphonium bromide, 98+%	60902-45-6
L02352	09	10g	66,30	Adamantane-1-carbonyl chloride, 97%	2094-72-6
L02352	18	50g	250,00	Adamantane-1-carbonyl chloride, 97%	2094-72-6
L02355	14	25g	61,60	Ethyl 3,4-dimethoxybenzoate, 98+%	3943-77-9
L02355	22	100g	221,00	Ethyl 3,4-dimethoxybenzoate, 98+%	3943-77-9
L02365	06	5g	48,00	Neopentyl chloride, 98%	753-89-9
L02365	14	25g	213,00	Neopentyl chloride, 98%	753-89-9
L02371	06	5g	50,90	Diethyl benzamidomalonate, 98+%	16798-45-1
L02371	14	25g	196,00	Diethyl benzamidomalonate, 98+%	16798-45-1
L02376	09	10g	45,90	Dimethyl allylmalonate, 97%	40637-56-7
L02376	18	50g	163,00	Dimethyl allylmalonate, 97%	40637-56-7
L02384	03	1g	24,60	2,3,5,6-Tetramethylbenzyl alcohol, 98+%	78985-13-4
L02384	06	5g	82,00	2,3,5,6-Tetramethylbenzyl alcohol, 98+%	78985-13-4
L02388	09	10g	21,90	Benzhydrylamine hydrochloride, 97%	5267-34-5
L02388	18	50g	87,30	Benzhydrylamine hydrochloride, 97%	5267-34-5
L02391	14	25g	29,40	(Methylamino)acetaldehyde dimethyl acetal, 97%	122-07-6
L02391	22	100g	84,00	(Methylamino)acetaldehyde dimethyl acetal, 97%	122-07-6
L02392	06	5g	92,60	4,4',4''-Trimethyltrityl alcohol, 98+%	3247-00-5
L02392	14	25g	356,00	4,4',4''-Trimethyltrityl alcohol, 98+%	3247-00-5
L02402	03	1g	23,30	Diphenyl-n-propylphosphine, 97%	7650-84-2
L02402	06	5g	72,30	Diphenyl-n-propylphosphine, 97%	7650-84-2
L02402	14	25g	280,00	Diphenyl-n-propylphosphine, 97%	7650-84-2
L02404	22	100g	24,30	Diphenylacetonitrile, 99%	86-29-3
L02404	36	500g	87,00	Diphenylacetonitrile, 99%	86-29-3
L02406	06	5g	91,80	1-Octadecanesulfonyl chloride, 95%	10147-41-8
L02406	14	25g	354,00	1-Octadecanesulfonyl chloride, 95%	10147-41-8
L02412	06	5g	25,80	(1-Octyl)triphenylphosphonium bromide, 97%	42036-78-2
L02412	14	25g	92,80	(1-Octyl)triphenylphosphonium bromide, 97%	42036-78-2
L02412	22	100g	290,00	(1-Octyl)triphenylphosphonium bromide, 97%	42036-78-2
L02416	09	10g	107,00	5,6,7,8-Tetrahydro-1-naphthol, 99%	529-35-1
L02416	18	50g	354,00	5,6,7,8-Tetrahydro-1-naphthol, 99%	529-35-1
L02425	09	10g	23,50	Isonicotinic acid N-oxide, 99%	13602-12-5
L02425	18	50g	83,30	Isonicotinic acid N-oxide, 99%	13602-12-5
L02426	14	25g	67,00	Benzylidenemalononitrile, 98+%	2700-22-3
L02427	14	25g	40,20	1,3-Di(4-pyridyl)propane, 98%	17252-51-6
L02427	22	100g	131,00	1,3-Di(4-pyridyl)propane, 98%	17252-51-6
L02431	06	5g	34,60	2-Propanesulfonyl chloride, 97%	10147-37-2
L02431	14	25g	123,00	2-Propanesulfonyl chloride, 97%	10147-37-2
L02451	06	5g	38,50	Bromopentamethylbenzene, 98+%	5153-40-2
L02451	14	25g	161,00	Bromopentamethylbenzene, 98+%	5153-40-2
L02456	04	2g	84,90	Benzo[b]furan-2-carboxaldehyde, 99%	4265-16-1
L02456	09	10g	340,00	Benzo[b]furan-2-carboxaldehyde, 99%	4265-16-1
L02457	03	1g	42,20	Ethyl 2-amino-4,5-dimethoxybenzoate, 98%	20323-74-4
L02457	06	5g	151,00	Ethyl 2-amino-4,5-dimethoxybenzoate, 98%	20323-74-4
L02457	14	25g	583,00	Ethyl 2-amino-4,5-dimethoxybenzoate, 98%	20323-74-4
L02459	22	100g	13,80	2-Methylnaphthalene, 97%	91-57-6
L02459	36	500g	43,80	2-Methylnaphthalene, 97%	91-57-6
L02472	06	5g	38,80	4-tert-Butylcyclohexylamine, cis + trans, 97%	5400-88-4
L02472	14	25g	142,00	4-tert-Butylcyclohexylamine, cis + trans, 97%	5400-88-4
L02479	06	5g	18,80	1-Pentyne, 99%	627-19-0
L02479	14	25g	62,80	1-Pentyne, 99%	627-19-0
L02481	03	1g	44,20	1-Tridecyne, 97%	26186-02-7
L02481	06	5g	186,00	1-Tridecyne, 97%	26186-02-7
L02498	09	10g	33,10	Vinyltrimethylsilane, 97%	754-05-2
L02498	18	50g	148,00	Vinyltrimethylsilane, 97%	754-05-2
L02498	30	250g	498,00	Vinyltrimethylsilane, 97%	754-05-2
L02502	0B	1000g	106,00	Triphenylphosphine, powder, 99%	603-35-0
L02502	18	50g	16,10	Triphenylphosphine, powder, 99%	603-35-0
L02502	30	250g	35,00	Triphenylphosphine, powder, 99%	603-35-0
L02504	09	10g	52,90	5-Aminoindane, 98+%	24425-40-9

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L02504	18	50g	208,00	5-Aminoindane, 98+%	24425-40-9
L02513	06	5g	22,70	2-(Dimethylamino)pyridine, 97%	5683-33-0
L02513	14	25g	77,70	2-(Dimethylamino)pyridine, 97%	5683-33-0
L02524	09	10g	69,60	Ethyl 4,5-dimethoxy-2-nitrobenzoate, 98+%	100905-33-7
L02526	03	1g	23,00	2-Hexynoic acid, 96%	764-33-0
L02526	06	5g	60,50	2-Hexynoic acid, 96%	764-33-0
L02527	06	5g	61,90	2,6-Pyridinedimethanol, 98%	1195-59-1
L02527	14	25g	233,00	2,6-Pyridinedimethanol, 98%	1195-59-1
L02540	04	2g	48,40	1-Pentadecyne, 98%	765-13-9
L02540	09	10g	178,00	1-Pentadecyne, 98%	765-13-9
L02555	03	1g	17,50	Tryptophol, 97%	526-55-6
L02555	06	5g	57,30	Tryptophol, 97%	526-55-6
L02565	06	5g	53,60	2,2'-Dinaphthyl ether, 98+%	613-80-9
L02565	14	25g	208,00	2,2'-Dinaphthyl ether, 98+%	613-80-9
L02567	AE	100ml	31,00	2-Methylpiperidine, 98+%	109-05-7
L02567	AP	500ml	130,00	2-Methylpiperidine, 98+%	109-05-7
L02570	14	25g	37,00	1,2-Bis(chlorodimethylsilyl)ethane, tech. 90%	13528-93-3
L02570	22	100g	145,00	1,2-Bis(chlorodimethylsilyl)ethane, tech. 90%	13528-93-3
L02573	06	5g	49,20	1-Tetradecyne, tech. 90%	765-10-6
L02573	14	25g	206,00	1-Tetradecyne, tech. 90%	765-10-6
L02587	03	1g	27,30	2-(Trifluoromethyl)cinnamic acid, 98+%	2062-25-1
L02587	06	5g	75,50	2-(Trifluoromethyl)cinnamic acid, 98+%	2062-25-1
L02589	06	5g	39,90	N-Methyliminodiacetic acid, 99%	4408-64-4
L02589	14	25g	122,00	N-Methyliminodiacetic acid, 99%	4408-64-4
L02595	09	10g	69,00	4-Hydroxy-3,5-diiodobenzoic acid, 97%	618-76-8
L02595	18	50g	264,00	4-Hydroxy-3,5-diiodobenzoic acid, 97%	618-76-8
L02597	03	1g	34,90	2-Bromo-5-nitroaniline, 98%	10403-47-1
L02597	06	5g	118,00	2-Bromo-5-nitroaniline, 98%	10403-47-1
L02604	03	1g	18,90	5-Hexynenitrile, 98%	14918-21-9
L02604	06	5g	73,80	5-Hexynenitrile, 98%	14918-21-9
L02605	MD	250mg	23,80	4-Nitroquinoline N-oxide, 98+%	56-57-5
L02605	03	1g	58,80	4-Nitroquinoline N-oxide, 98+%	56-57-5
L02610	09	10g	38,70	1-(Pentafluorophenyl)ethanol, 96%	830-50-2
L02622	06	5g	74,90	Ethyl cyclohexanecarboxylate, 98+%	3289-28-9
L02622	14	25g	287,00	Ethyl cyclohexanecarboxylate, 98+%	3289-28-9
L02629	03	1g	18,90	2-Chloro-6-methylaniline, 98%	87-63-8
L02629	06	5g	75,00	2-Chloro-6-methylaniline, 98%	87-63-8
L02629	14	25g	294,00	2-Chloro-6-methylaniline, 98%	87-63-8
L02630	06	5g	94,40	Bis(2-chlorophenyl) phosphorochloridate, 97%	17776-78-2
L02630	14	25g	394,00	Bis(2-chlorophenyl) phosphorochloridate, 97%	17776-78-2
L02633	03	1g	18,70	Benzyl isocyanate, 98%	3173-56-6
L02633	06	5g	51,90	Benzyl isocyanate, 98%	3173-56-6
L02633	14	25g	213,00	Benzyl isocyanate, 98%	3173-56-6
L02637	AK	250ml	36,70	1-Hexadecene, 94%	629-73-2
L02637	AU	1000ml	103,00	1-Hexadecene, 94%	629-73-2
L02638	09	10g	45,80	1-Trimethylsilyl-2-pyrrolidinone, 96%	14468-90-7
L02638	18	50g	158,00	1-Trimethylsilyl-2-pyrrolidinone, 96%	14468-90-7
L02640	06	5g	66,30	1-Bromo-4-methylcyclohexane, cis + trans, 97%	6294-40-2
L02640	14	25g	254,00	1-Bromo-4-methylcyclohexane, cis + trans, 97%	6294-40-2
L02655	06	5g	20,40	3-Iodopropionic acid, 99%	141-76-4
L02655	14	25g	63,50	3-Iodopropionic acid, 99%	141-76-4
L02668	06	5g	45,90	tert-Butyl isothiocyanate, 97%	590-42-1
L02668	14	25g	154,00	tert-Butyl isothiocyanate, 97%	590-42-1
L02670	AE	100ml	30,80	Dimethyl phosphite, 98%	868-85-9
L02670	AP	500ml	94,90	Dimethyl phosphite, 98%	868-85-9
L02679	06	5g	28,80	2,3,5-Triiodobenzoic acid, 98+%	88-82-4
L02679	14	25g	120,00	2,3,5-Triiodobenzoic acid, 98+%	88-82-4
L02679	22	100g	323,00	2,3,5-Triiodobenzoic acid, 98+%	88-82-4
L02682	06	5g	26,00	3-Hexyne, 99%	928-49-4
L02682	14	25g	102,00	3-Hexyne, 99%	928-49-4
L02693	06	5g	31,90	2,5-Dibromo-3-methylthiophene, 98%	13191-36-1
L02693	14	25g	109,00	2,5-Dibromo-3-methylthiophene, 98%	13191-36-1
L02693	22	100g	354,00	2,5-Dibromo-3-methylthiophene, 98%	13191-36-1
L02703	06	5g	88,10	Ethyl 2-pentynoate, 97+%	55314-57-3
L02703	14	25g	332,00	Ethyl 2-pentynoate, 97+%	55314-57-3
L02704	03	1g	65,60	3,5-Dimethyl-4-nitrobenzoic acid, 97%	3095-38-3
L02704	06	5g	232,00	3,5-Dimethyl-4-nitrobenzoic acid, 97%	3095-38-3
L02709	AE	100ml	20,90	4-Methylpiperidine, 98+%	626-58-4

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L02709	AP	500ml	90,20	4-Methylpiperidine, 98+%	626-58-4
L02725	06	5g	28,00	2-Methylvaleryl chloride, 98%	5238-27-7
L02725	14	25g	81,00	2-Methylvaleryl chloride, 98%	5238-27-7
L02727	09	10g	40,80	2-Chloro-2',6'-dimethylacetanilide, 99%	1131-01-7
L02727	18	50g	165,00	2-Chloro-2',6'-dimethylacetanilide, 99%	1131-01-7
L02728	09	10g	35,00	N,N-Dimethylformamide dineopentyl acetal, 98%	4909-78-8
L02728	18	50g	144,00	N,N-Dimethylformamide dineopentyl acetal, 98%	4909-78-8
L02731	AC	25ml	14,70	3,4-Dihydro-2H-pyran, 99%	110-87-2
L02731	AE	100ml	21,40	3,4-Dihydro-2H-pyran, 99%	110-87-2
L02731	AP	500ml	71,30	3,4-Dihydro-2H-pyran, 99%	110-87-2
L02737	18	50g	23,60	3',4'-Dimethoxyacetophenone, 98+%	1131-62-0
L02737	30	250g	93,10	3',4'-Dimethoxyacetophenone, 98+%	1131-62-0
L02743	14	25g	16,10	8-Hydroxyquinoline sulfate monohydrate, 99%	207386-91-2
L02743	22	100g	40,50	8-Hydroxyquinoline sulfate monohydrate, 99%	207386-91-2
L02744	0P	2000g	190,00	2,4-Dimethylaniline, 99%	95-68-1
L02744	22	100g	19,20	2,4-Dimethylaniline, 99%	95-68-1
L02744	36	500g	71,30	2,4-Dimethylaniline, 99%	95-68-1
L02746	14	25g	19,70	2-(4-Chlorobenzoyl)benzoic acid, 99%	85-56-3
L02746	22	100g	46,30	2-(4-Chlorobenzoyl)benzoic acid, 99%	85-56-3
L02746	36	500g	164,00	2-(4-Chlorobenzoyl)benzoic acid, 99%	85-56-3
L02748	03	1g	41,60	Tris(pentafluorophenyl)phosphine, 97%	1259-35-4
L02748	06	5g	110,00	Tris(pentafluorophenyl)phosphine, 97%	1259-35-4
L02749	03	1g	32,30	Ethyl 2-heptynoate, 98+%	16930-95-3
L02749	06	5g	116,00	Ethyl 2-heptynoate, 98+%	16930-95-3
L02752	06	5g	39,20	4-Pentyn-2-ol, 97%	2117-11-5
L02752	14	25g	144,00	4-Pentyn-2-ol, 97%	2117-11-5
L02753	06	5g	26,70	2-Acetylcyclohexanone, 98%	874-23-7
L02753	14	25g	84,70	2-Acetylcyclohexanone, 98%	874-23-7
L02753	22	100g	242,00	2-Acetylcyclohexanone, 98%	874-23-7
L02759	06	5g	66,30	Ethyl 2,4-dimethylbenzoate, 98+%	33499-42-2
L02759	14	25g	230,00	Ethyl 2,4-dimethylbenzoate, 98+%	33499-42-2
L02763	03	1g	14,40	2,5-Diphenyl-1,3,4-oxadiazole, 97%	725-12-2
L02763	06	5g	45,80	2,5-Diphenyl-1,3,4-oxadiazole, 97%	725-12-2
L02763	14	25g	178,00	2,5-Diphenyl-1,3,4-oxadiazole, 97%	725-12-2
L02771	03	1g	36,40	trans-4-(Trifluoromethyl)cinnamic acid, 98%	16642-92-5
L02771	06	5g	100,00	trans-4-(Trifluoromethyl)cinnamic acid, 98%	16642-92-5
L02773	09	10g	59,80	4-Hydroxy-3-nitrobiphenyl, 97%	885-82-5
L02773	18	50g	213,00	4-Hydroxy-3-nitrobiphenyl, 97%	885-82-5
L02786	14	25g	41,50	2-Iodo-2-methylpropane, 95%, stab. with copper powder	558-17-8
L02786	22	100g	132,00	2-Iodo-2-methylpropane, 95%, stab. with copper powder	558-17-8
L02798	03	1g	17,90	Hexafluoroglutaric anhydride, 97%	376-68-1
L02798	06	5g	72,00	Hexafluoroglutaric anhydride, 97%	376-68-1
L02798	14	25g	242,00	Hexafluoroglutaric anhydride, 97%	376-68-1
L02809	0B	1000g	267,00	Tetra-n-butylammonium hydroxide, 40% w/w aq. soln.	2052-49-5
L02809	18	50g	26,70	Tetra-n-butylammonium hydroxide, 40% w/w aq. soln.	2052-49-5
L02809	30	250g	88,80	Tetra-n-butylammonium hydroxide, 40% w/w aq. soln.	2052-49-5
L02810	06	5g	65,30	2,4-Dimethylbenzyl chloride, 96%	824-55-5
L02810	14	25g	246,00	2,4-Dimethylbenzyl chloride, 96%	824-55-5
L02812	22	100g	18,50	2-Acetoacetotoluidide, 99+%	93-68-5
L02814	0E	2500g	186,00	Solketal, 97%	100-79-8
L02814	22	100g	19,10	Solketal, 97%	100-79-8
L02814	36	500g	51,00	Solketal, 97%	100-79-8
L02818	09	10g	43,30	N-(Bromomethyl)phthalimide, 95%	5332-26-3
L02818	18	50g	173,00	N-(Bromomethyl)phthalimide, 95%	5332-26-3
L02830	14	25g	38,90	1,3-Diphenylacetone, 98+%	102-04-5
L02830	22	100g	122,00	1,3-Diphenylacetone, 98+%	102-04-5
L02833	MD	250mg	19,80	4-Bromo-DL-phenylalanine, 98+%	14091-15-7
L02833	03	1g	56,30	4-Bromo-DL-phenylalanine, 98+%	14091-15-7
L02833	06	5g	222,00	4-Bromo-DL-phenylalanine, 98+%	14091-15-7
L02835	06	5g	63,80	5-Chloro-1-pentyne, 98%	14267-92-6
L02835	14	25g	198,00	5-Chloro-1-pentyne, 98%	14267-92-6
L02840	04	2g	37,80	Dimethyl (phthalimidomethyl)phosphonate, 97%	28447-26-9
L02840	09	10g	125,00	Dimethyl (phthalimidomethyl)phosphonate, 97%	28447-26-9
L02840	18	50g	485,00	Dimethyl (phthalimidomethyl)phosphonate, 97%	28447-26-9
L02849	03	1g	24,50	2-Acetoxycinnamic acid, predominantly trans, 98+%	55620-18-3
L02849	06	5g	81,50	2-Acetoxycinnamic acid, predominantly trans, 98+%	55620-18-3
L02853	06	5g	23,80	1,7-Diaminoheptane, 98%	646-19-5
L02853	14	25g	88,30	1,7-Diaminoheptane, 98%	646-19-5

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L02854	22	100g	153,00	n-Butylurea, 96%	592-31-4
L02854	36	500g	624,00	n-Butylurea, 96%	592-31-4
L02857	14	25g	27,40	Cholesteryl nonanoate	1182-66-7
L02857	22	100g	94,50	Cholesteryl nonanoate	1182-66-7
L02859	14	25g	42,90	Ethyl methyl sulfide, 97%	624-89-5
L02859	22	100g	98,90	Ethyl methyl sulfide, 97%	624-89-5
L02876	06	5g	22,30	Phenyltrimethylsilane, 99%	768-32-1
L02876	14	25g	78,10	Phenyltrimethylsilane, 99%	768-32-1
L02877	14	25g	254,00	Diphenyl terephthalate, 97%	1539-04-4
L02883	09	10g	150,00	1-Undecyne, 97%	2243-98-3
L02883	18	50g	468,00	1-Undecyne, 97%	2243-98-3
L02883	04	2g	44,40	1-Undecyne, 97%	2243-98-3
L02885	03	1g	39,80	Bis(4-fluorophenyl) ether, 98%	330-93-8
L02885	06	5g	132,00	Bis(4-fluorophenyl) ether, 98%	330-93-8
L02890	06	5g	75,70	Ethyl 3,5-dimethylbenzoate, 98+%	21239-29-2
L02890	14	25g	293,00	Ethyl 3,5-dimethylbenzoate, 98+%	21239-29-2
L02899	03	1g	30,40	2,4-Dimethylbenzyl alcohol, 97%	16308-92-2
L02899	06	5g	117,00	2,4-Dimethylbenzyl alcohol, 97%	16308-92-2
L02901	06	5g	19,20	Allyl isothiocyanate, 94%, stab.	57-06-7
L02901	18	50g	21,90	Allyl isothiocyanate, 94%, stab.	57-06-7
L02901	30	250g	58,30	Allyl isothiocyanate, 94%, stab.	57-06-7
L02911	03	1g	49,90	3,4,5-Trimethylphenol, 97%	527-54-8
L02911	06	5g	145,00	3,4,5-Trimethylphenol, 97%	527-54-8
L02911	14	25g	485,00	3,4,5-Trimethylphenol, 97%	527-54-8
L02921	06	5g	65,20	4-Dodecanol, 99%	10203-32-4
L02921	14	25g	251,00	4-Dodecanol, 99%	10203-32-4
L02924	18	50g	40,90	4'-Bromoacetanilide, 98%	103-88-8
L02924	30	250g	155,00	4'-Bromoacetanilide, 98%	103-88-8
L02933	06	5g	34,60	Methyl p-tolyl sulfide, 97%	623-13-2
L02933	14	25g	117,00	Methyl p-tolyl sulfide, 97%	623-13-2
L02937	AK	250ml	15,30	Methyl oleate, tech. C18 71-90%, C18:1 >65% of C18	112-62-9
L02937	AU	1000ml	32,40	Methyl oleate, tech. C18 71-90%, C18:1 >65% of C18	112-62-9
L02940	06	5g	48,10	Dicyclopentadiene diepoxide, 99%	81-21-0
L02940	14	25g	200,00	Dicyclopentadiene diepoxide, 99%	81-21-0
L02947	06	5g	56,80	exo-7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic anhydride, 98+%	29745-04-8
L02947	14	25g	202,00	exo-7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic anhydride, 98+%	29745-04-8
L02951	03	1g	25,50	3-Pentyn-1-ol, 98%	10229-10-4
L02951	06	5g	73,40	3-Pentyn-1-ol, 98%	10229-10-4
L02953	06	5g	77,40	N-Bromoacetamide, 95%	79-15-2
L02953	14	25g	310,00	N-Bromoacetamide, 95%	79-15-2
L02973	06	5g	34,20	2-Pentyne, 98+%	627-21-4
L02973	14	25g	139,00	2-Pentyne, 98+%	627-21-4
L02977	06	5g	45,10	1-Dodecyne, 97%	765-03-7
L02977	14	25g	172,00	1-Dodecyne, 97%	765-03-7
L02986	18	50g	40,90	3-(3,4-Dichlorophenyl)-1,1-dimethylurea, 97%	330-54-1
L02986	30	250g	160,00	3-(3,4-Dichlorophenyl)-1,1-dimethylurea, 97%	330-54-1
L02992	03	1g	20,50	8-Bromoguanosine hydrate, 97%	332359-99-6
L02992	06	5g	73,80	8-Bromoguanosine hydrate, 97%	332359-99-6
L02992	14	25g	263,00	8-Bromoguanosine hydrate, 97%	332359-99-6
L02995	04	2g	35,10	p-Xylylenediamine, 97%	539-48-0
L02995	09	10g	138,00	p-Xylylenediamine, 97%	539-48-0
L02995	18	50g	460,00	p-Xylylenediamine, 97%	539-48-0
L02999	AK	250ml	27,40	Butyronitrile, 99%	109-74-0
L02999	AU	1000ml	74,60	Butyronitrile, 99%	109-74-0
L03001	AE	100ml	43,30	2-Methylpentane, 99+%	107-83-5
L03001	AP	500ml	172,00	2-Methylpentane, 99+%	107-83-5
L03006	03	1g	24,50	2-Methyl-8-nitroquinoline, 98%	881-07-2
L03006	06	5g	65,40	2-Methyl-8-nitroquinoline, 98%	881-07-2
L03010	22	100g	35,60	Ethyl isonicotinate, 98%	1570-45-2
L03010	36	500g	141,00	Ethyl isonicotinate, 98%	1570-45-2
L03019	06	5g	12,40	1,2-Diiodoethane, 98%	624-73-7
L03019	14	25g	34,90	1,2-Diiodoethane, 98%	624-73-7
L03023	09	10g	22,20	3-Phenylpropylamine, 98+%	2038-57-5
L03023	18	50g	97,40	3-Phenylpropylamine, 98+%	2038-57-5
L03025	09	10g	43,10	3-Ethyl-3-pentanol, 97%	597-49-9
L03025	18	50g	172,00	3-Ethyl-3-pentanol, 97%	597-49-9
L03039	03	1g	66,60	2-n-Pentylpyrazine, 97%	6303-75-9
L03039	06	5g	240,00	2-n-Pentylpyrazine, 97%	6303-75-9

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L03041	06	5g	39,20	Allyldichloromethylsilane, 95%	1873-92-3
L03041	14	25g	157,00	Allyldichloromethylsilane, 95%	1873-92-3
L03047	03	1g	23,80	Perylene, 98+%	198-55-0
L03047	06	5g	100,00	Perylene, 98+%	198-55-0
L03052	06	5g	68,00	2-n-Propylthiophene, 97%	1551-27-5
L03052	14	25g	257,00	2-n-Propylthiophene, 97%	1551-27-5
L03063	03	1g	23,50	Tetrahydrothiopyran, 98%	1613-51-0
L03063	06	5g	66,10	Tetrahydrothiopyran, 98%	1613-51-0
L03066	06	5g	22,90	(Methylthio)acetonitrile, 99%	35120-10-6
L03066	14	25g	70,50	(Methylthio)acetonitrile, 99%	35120-10-6
L03066	22	100g	210,00	(Methylthio)acetonitrile, 99%	35120-10-6
L03071	03	1g	29,50	4-Bromo-2-methylbenzoic acid, 98+%	68837-59-2
L03071	06	5g	85,50	4-Bromo-2-methylbenzoic acid, 98+%	68837-59-2
L03071	14	25g	310,00	4-Bromo-2-methylbenzoic acid, 98+%	68837-59-2
L03071	22	100g	891,00	4-Bromo-2-methylbenzoic acid, 98+%	68837-59-2
L03083	14	25g	14,50	1,2-Dichloropropane, 98%	78-87-5
L03083	22	100g	45,40	1,2-Dichloropropane, 98%	78-87-5
L03099	06	5g	19,50	5-Aminonaphthalene-2-sulfonic acid, 97%	119-79-9
L03099	14	25g	64,10	5-Aminonaphthalene-2-sulfonic acid, 97%	119-79-9
L03100	06	5g	67,60	4-Oxo-4-(2-thienyl)butyric acid, 98%	4653-08-1
L03100	14	25g	256,00	4-Oxo-4-(2-thienyl)butyric acid, 98%	4653-08-1
L03103	09	10g	40,50	o-Xylylenebis(triphenylphosphonium bromide), 98+%	1519-46-6
L03103	18	50g	146,00	o-Xylylenebis(triphenylphosphonium bromide), 98+%	1519-46-6
L03126	06	5g	35,30	N'-Benzyl-N,N-dimethylethylenediamine, 97%	103-55-9
L03126	14	25g	145,00	N'-Benzyl-N,N-dimethylethylenediamine, 97%	103-55-9
L03127	03	1g	25,00	Tetrachlorothiophene, 98%	6012-97-1
L03127	06	5g	52,90	Tetrachlorothiophene, 98%	6012-97-1
L03127	14	25g	173,00	Tetrachlorothiophene, 98%	6012-97-1
L03128	09	10g	58,40	Phenyl p-tolyl sulfone, 98+%	640-57-3
L03128	18	50g	209,00	Phenyl p-tolyl sulfone, 98+%	640-57-3
L03130	03	1g	50,30	4-Phenoxybutyryl chloride, 97%	5139-89-9
L03130	06	5g	178,00	4-Phenoxybutyryl chloride, 97%	5139-89-9
L03133	AE	100ml	33,10	3-Methylpentane, 99+%	96-14-0
L03133	AP	500ml	125,00	3-Methylpentane, 99+%	96-14-0
L03140	09	10g	68,20	Triphenylcarbenium hexafluorophosphate, 98%	437-17-2
L03140	18	50g	297,00	Triphenylcarbenium hexafluorophosphate, 98%	437-17-2
L03141	14	25g	43,70	Tetra-n-butoxysilane, 97%	4766-57-8
L03141	22	100g	109,00	Tetra-n-butoxysilane, 97%	4766-57-8
L03149	03	1g	68,00	Nordihydroguaiaretic acid, 97%	500-38-9
L03149	06	5g	295,00	Nordihydroguaiaretic acid, 97%	500-38-9
L03159	06	5g	44,10	2-(Methylsulfonyl)ethanol, 97%	15205-66-0
L03163	14	25g	25,40	3-Methyl-4-nitrophenol, 98%	2581-34-2
L03163	22	100g	71,10	3-Methyl-4-nitrophenol, 98%	2581-34-2
L03163	36	500g	234,00	3-Methyl-4-nitrophenol, 98%	2581-34-2
L03180	06	5g	44,80	N'-Ethyl-N,N-dimethylethylenediamine, 98%	123-83-1
L03180	14	25g	167,00	N'-Ethyl-N,N-dimethylethylenediamine, 98%	123-83-1
L03181	14	25g	22,60	2-Ethylhexanoyl chloride, 97%	760-67-8
L03181	22	100g	60,60	2-Ethylhexanoyl chloride, 97%	760-67-8
L03181	36	500g	207,00	2-Ethylhexanoyl chloride, 97%	760-67-8
L03182	04	2g	36,30	1,5-Hexadien-3-ol, 95%	924-41-4
L03182	09	10g	150,00	1,5-Hexadien-3-ol, 95%	924-41-4
L03184	03	1g	52,40	4-Cyclohexylaniline, 97%	6373-50-8
L03187	AE	100ml	13,80	(^+)-2-Methyl-2,4-pentanediol, 98%	107-41-5
L03187	AP	500ml	17,80	(^+)-2-Methyl-2,4-pentanediol, 98%	107-41-5
L03187	0F	2500ml	40,00	(^+)-2-Methyl-2,4-pentanediol, 98%	107-41-5
L03210	06	5g	38,60	Methoxyacetyl chloride, 97%, stab. with ca 0.3% magnesium oxide	38870-89-2
L03210	14	25g	111,00	Methoxyacetyl chloride, 97%, stab. with ca 0.3% magnesium oxide	38870-89-2
L03211	22	100g	18,00	(1R)-endo-(+)-Fenchyl alcohol, 96%	2217-02-9
L03211	36	500g	66,40	(1R)-endo-(+)-Fenchyl alcohol, 96%	2217-02-9
L03215	22	100g	19,40	Ethyl nicotinate, 99%	614-18-6
L03215	36	500g	74,50	Ethyl nicotinate, 99%	614-18-6
L03222	06	5g	31,40	Thiodisuccinic acid, 98+%	4917-76-4
L03222	14	25g	112,00	Thiodisuccinic acid, 98+%	4917-76-4
L03222	22	100g	317,00	Thiodisuccinic acid, 98+%	4917-76-4
L03226	03	1g	50,40	3,4-Dichlorobenzyl mercaptan, 97%	36480-40-7
L03226	06	5g	167,00	3,4-Dichlorobenzyl mercaptan, 97%	36480-40-7
L03239	09	10g	32,40	Dichlorodiethylsilane, 94%	1719-53-5
L03239	18	50g	151,00	Dichlorodiethylsilane, 94%	1719-53-5

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L03253	06	5g	24,80	Adonitol, 99%	488-81-3
L03253	14	25g	106,00	Adonitol, 99%	488-81-3
L03256	03	1g	19,80	Ethyl 2-methylnicotinate, 97%	1721-26-2
L03256	06	5g	67,40	Ethyl 2-methylnicotinate, 97%	1721-26-2
L03256	14	25g	271,00	Ethyl 2-methylnicotinate, 97%	1721-26-2
L03258	0B	1000g	41,00	Benzyl benzoate, 99+%	120-51-4
L03258	0E	2500g	82,80	Benzyl benzoate, 99+%	120-51-4
L03258	30	250g	17,40	Benzyl benzoate, 99+%	120-51-4
L03268	09	10g	73,90	4-Bromo-3-chloroaniline, 96%	21402-26-6
L03268	18	50g	285,00	4-Bromo-3-chloroaniline, 96%	21402-26-6
L03277	06	5g	35,00	Trimethylsilyl isothiocyanate, 94%	2290-65-5
L03277	14	25g	131,00	Trimethylsilyl isothiocyanate, 94%	2290-65-5
L03280	09	10g	71,80	Methylsulfonylacetonitrile, 98+%	2274-42-2
L03280	18	50g	317,00	Methylsulfonylacetonitrile, 98+%	2274-42-2
L03288	06	5g	32,40	8-Methylquinoline, 97+%	611-32-5
L03288	14	25g	122,00	8-Methylquinoline, 97+%	611-32-5
L03292	0B	1000g	29,20	Benzyl alcohol, 99%	100-51-6
L03292	0E	2500g	62,20	Benzyl alcohol, 99%	100-51-6
L03292	30	250g	15,50	Benzyl alcohol, 99%	100-51-6
L03305	14	25g	18,90	Thioacetic acid, 97%	507-09-5
L03305	22	100g	32,70	Thioacetic acid, 97%	507-09-5
L03305	36	500g	108,00	Thioacetic acid, 97%	507-09-5
L03315	18	50g	37,10	Heptanoyl chloride, 99%	2528-61-2
L03315	30	250g	146,00	Heptanoyl chloride, 99%	2528-61-2
L03319	06	5g	13,80	4-Methoxychalcone, 97%	959-33-1
L03319	14	25g	45,40	4-Methoxychalcone, 97%	959-33-1
L03324	03	1g	53,20	2,4,5-Trichlorothiophenol, 97%	3773-14-6
L03324	06	5g	174,00	2,4,5-Trichlorothiophenol, 97%	3773-14-6
L03328	06	5g	33,70	Tetraethylsilane, 97%	631-36-7
L03328	14	25g	111,00	Tetraethylsilane, 97%	631-36-7
L03328	22	100g	332,00	Tetraethylsilane, 97%	631-36-7
L03332	22	100g	33,90	6-Aminouracil, 98%	873-83-6
L03332	36	500g	135,00	6-Aminouracil, 98%	873-83-6
L03333	03	1g	56,10	4-Aminophthalic acid, 98%	5434-21-9
L03333	06	5g	200,00	4-Aminophthalic acid, 98%	5434-21-9
L03359	14	25g	32,70	Allyl phenyl ether, 99%	1746-13-0
L03359	22	100g	117,00	Allyl phenyl ether, 99%	1746-13-0
L03364	06	5g	39,80	2-Bromohexane, 98%	3377-86-4
L03364	14	25g	157,00	2-Bromohexane, 98%	3377-86-4
L03367	14	25g	34,30	4-Methylsalicylic acid, 99%	50-85-1
L03367	22	100g	99,30	4-Methylsalicylic acid, 99%	50-85-1
L03368	22	100g	14,50	2-Aminoanthraquinone, tech. 90%	117-79-3
L03368	36	500g	50,90	2-Aminoanthraquinone, tech. 90%	117-79-3
L03371	06	5g	35,60	4-(Bromomethyl)benzoic acid, 97%	6232-88-8
L03371	14	25g	125,00	4-(Bromomethyl)benzoic acid, 97%	6232-88-8
L03371	22	100g	451,00	4-(Bromomethyl)benzoic acid, 97%	6232-88-8
L03372	14	25g	34,00	4-Methyl-1-pentene, 97%	691-37-2
L03377	14	25g	25,00	N-Allylthiourea, 98%	109-57-9
L03377	22	100g	68,00	N-Allylthiourea, 98%	109-57-9
L03378	06	5g	73,30	2,5-Dibromobenzotrifluoride, 98%	7657-09-2
L03378	14	25g	288,00	2,5-Dibromobenzotrifluoride, 98%	7657-09-2
L03380	14	25g	35,30	3,5-Dichloropyridine, 98%	2457-47-8
L03380	22	100g	101,00	3,5-Dichloropyridine, 98%	2457-47-8
L03383	03	1g	14,80	Ethyl trifluoromethanesulfonate, 99%	425-75-2
L03383	06	5g	44,10	Ethyl trifluoromethanesulfonate, 99%	425-75-2
L03388	22	100g	16,40	5,5-Dimethylhydantoin, 97%	77-71-4
L03388	36	500g	45,20	5,5-Dimethylhydantoin, 97%	77-71-4
L03398	09	10g	18,00	1-Methylpiperidine, 99%	626-67-5
L03398	22	100g	31,40	1-Methylpiperidine, 99%	626-67-5
L03398	36	500g	125,00	1-Methylpiperidine, 99%	626-67-5
L03413	03	1g	15,80	4-Chloro-3,5-dinitrobenzonitrile, 97%	1930-72-9
L03413	06	5g	54,20	4-Chloro-3,5-dinitrobenzonitrile, 97%	1930-72-9
L03415	14	25g	11,30	Dimethylcarbamyl chloride, 96%	79-44-7
L03415	22	100g	23,50	Dimethylcarbamyl chloride, 96%	79-44-7
L03417	MD	250mg	33,80	7-Aminodesacetoxycephalosporanic acid, 98%	22252-43-3
L03417	03	1g	94,20	7-Aminodesacetoxycephalosporanic acid, 98%	22252-43-3
L03417	06	5g	343,00	7-Aminodesacetoxycephalosporanic acid, 98%	22252-43-3
L03419	06	5g	89,40	m-Toluenesulfonic acid monohydrate, 97%	312619-56-0

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L03419	14	25g	352,00	m-Toluenesulfonic acid monohydrate, 97%	312619-56-0
L03421	04	2g	28,60	Methylsulfonylacetone, 98+%	5000-46-4
L03421	09	10g	91,70	Methylsulfonylacetone, 98+%	5000-46-4
L03421	18	50g	370,00	Methylsulfonylacetone, 98+%	5000-46-4
L03425	14	25g	26,20	Sodium ^b-glycerophosphate pentahydrate, 97%	13408-09-8
L03425	22	100g	69,70	Sodium ^b-glycerophosphate pentahydrate, 97%	13408-09-8
L03425	36	500g	290,00	Sodium ^b-glycerophosphate pentahydrate, 97%	13408-09-8
L03430	09	10g	46,30	4'-Acetamidoacetophenone, 98%	2719-21-3
L03430	18	50g	183,00	4'-Acetamidoacetophenone, 98%	2719-21-3
L03442	0B	1000g	84,50	Cyanuric chloride, 98%	108-77-0
L03442	18	50g	16,90	Cyanuric chloride, 98%	108-77-0
L03442	30	250g	23,40	Cyanuric chloride, 98%	108-77-0
L03446	04	2g	82,30	1-Cyclopentylethanol, 97%	52829-98-8
L03446	09	10g	319,00	1-Cyclopentylethanol, 97%	52829-98-8
L03449	14	25g	28,70	Phenylbutazone, 98%	50-33-9
L03449	22	100g	87,80	Phenylbutazone, 98%	50-33-9
L03450	03	1g	81,80	Biphenyl-4,4'-dicarbonitrile, 98%	1591-30-6
L03450	06	5g	272,00	Biphenyl-4,4'-dicarbonitrile, 98%	1591-30-6
L03453	03	1g	21,30	Phenylmaleic anhydride, 97%	36122-35-7
L03453	06	5g	93,20	Phenylmaleic anhydride, 97%	36122-35-7
L03476	AE	100ml	15,60	n-Butyl acrylate, 98+%, stab. with up to 50ppm 4-methoxyphenol	141-32-2
L03476	AP	500ml	21,60	n-Butyl acrylate, 98+%, stab. with up to 50ppm 4-methoxyphenol	141-32-2
L03476	M~	bulk ml		n-Butyl acrylate, 98+%, stab. with up to 50ppm 4-methoxyphenol	141-32-2
L03476	0F	2500ml	71,80	n-Butyl acrylate, 98+%, stab. with up to 50ppm 4-methoxyphenol	141-32-2
L03477	06	5g	45,30	Chlorotri-n-butylsilane, 97%	995-45-9
L03477	14	25g	157,00	Chlorotri-n-butylsilane, 97%	995-45-9
L03482	03	1g	37,10	2-Bromo-1,3-diethylbenzene, 94%	65232-57-7
L03482	06	5g	132,00	2-Bromo-1,3-diethylbenzene, 94%	65232-57-7
L03489	AC	25ml	18,00	3,4-Lutidine, 98+%	583-58-4
L03489	AE	100ml	42,00	3,4-Lutidine, 98+%	583-58-4
L03489	AP	500ml	164,00	3,4-Lutidine, 98+%	583-58-4
L03491	0B	1000g	24,20	1,4-Butanediol, 99%	110-63-4
L03491	0E	2500g	52,00	1,4-Butanediol, 99%	110-63-4
L03491	30	250g	15,20	1,4-Butanediol, 99%	110-63-4
L03493	09	10g	31,90	Diethyl sulfide, 96%	352-93-2
L03493	22	100g	189,00	Diethyl sulfide, 96%	352-93-2
L03503	06	5g	62,60	Dimethylsilyldiethylamine, 95%	13686-66-3
L03503	14	25g	223,00	Dimethylsilyldiethylamine, 95%	13686-66-3
L03506	03	1g	68,20	Reserpine, 99%	50-55-5
L03506	06	5g	226,00	Reserpine, 99%	50-55-5
L03517	04	2g	21,10	N-(n-Propyl)ethylenediamine, 97%	111-39-7
L03517	09	10g	85,50	N-(n-Propyl)ethylenediamine, 97%	111-39-7
L03519	MD	250mg	28,40	4-Amino-1H-pyrazolo[3,4-d]pyrimidine, 98%	2380-63-4
L03519	03	1g	78,30	4-Amino-1H-pyrazolo[3,4-d]pyrimidine, 98%	2380-63-4
L03519	06	5g	359,00	4-Amino-1H-pyrazolo[3,4-d]pyrimidine, 98%	2380-63-4
L03521	03	1g	26,70	Cyclobutyl methyl ketone, 97%	3019-25-8
L03521	06	5g	100,00	Cyclobutyl methyl ketone, 97%	3019-25-8
L03526	AE	100ml	17,00	Octanoyl chloride, 99%	111-64-8
L03526	AP	500ml	60,10	Octanoyl chloride, 99%	111-64-8
L03531	03	1g	26,50	3-Methoxy-2-nitrobenzoic acid, 99%	4920-80-3
L03531	06	5g	91,30	3-Methoxy-2-nitrobenzoic acid, 99%	4920-80-3
L03538	03	1g	28,00	5-Benzyloxy-2-nitrotoluene, 98%	22424-58-4
L03538	06	5g	105,00	5-Benzyloxy-2-nitrotoluene, 98%	22424-58-4
L03539	AK	250ml	13,40	N,N-Dimethyl-1,3-propanediamine, 99%	109-55-7
L03539	AU	1000ml	30,60	N,N-Dimethyl-1,3-propanediamine, 99%	109-55-7
L03540	14	25g	24,10	N,N'-Dibenzylethylenediamine, 97%	140-28-3
L03540	22	100g	68,00	N,N'-Dibenzylethylenediamine, 97%	140-28-3
L03541	03	1g	21,00	1-Naphthalenemethylamine, 98+%	118-31-0
L03541	06	5g	57,90	1-Naphthalenemethylamine, 98+%	118-31-0
L03541	14	25g	162,00	1-Naphthalenemethylamine, 98+%	118-31-0
L03543	14	25g	33,60	(2-Cyanoethyl)triethoxysilane, 97%	919-31-3
L03543	22	100g	102,00	(2-Cyanoethyl)triethoxysilane, 97%	919-31-3
L03544	MD	250mg	49,00	8-Bromoadenosine, 98%	2946-39-6
L03544	03	1g	125,00	8-Bromoadenosine, 98%	2946-39-6
L03569	03	1g	27,80	N-Cyclohexylhydroxylamine hydrochloride, 98%	25100-12-3
L03569	06	5g	111,00	N-Cyclohexylhydroxylamine hydrochloride, 98%	25100-12-3
L03570	04	2g	25,70	2,4-Dimethylpentane, 98+%	108-08-7
L03570	09	10g	83,30	2,4-Dimethylpentane, 98+%	108-08-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L03575	AE	100ml	14,30	1-Butylamine, 99%	109-73-9
L03575	AP	500ml	16,30	1-Butylamine, 99%	109-73-9
L03575	0F	2500ml	43,90	1-Butylamine, 99%	109-73-9
L03576	06	5g	25,00	n-Hexyltrimethoxysilane, 97%	3069-19-0
L03576	14	25g	106,00	n-Hexyltrimethoxysilane, 97%	3069-19-0
L03577	06	5g	41,20	Cyclopentanethiol, 97%	1679-07-8
L03577	14	25g	126,00	Cyclopentanethiol, 97%	1679-07-8
L03579	06	5g	47,10	Neopentyl bromide, 98%	630-17-1
L03579	14	25g	133,00	Neopentyl bromide, 98%	630-17-1
L03602	06	5g	64,70	Chlorodiphenylsilane, tech. 90%	1631-83-0
L03602	14	25g	230,00	Chlorodiphenylsilane, tech. 90%	1631-83-0
L03607	09	10g	40,50	(3-Cyanopropyl)dimethylchlorosilane, 94%	18156-15-5
L03608	06	5g	37,70	(^+)-2-Amino-1-propanol, 98%	6168-72-5
L03608	14	25g	156,00	(^+)-2-Amino-1-propanol, 98%	6168-72-5
L03609	AE	100ml	15,20	^a-Methylstyrene, 99%, stab. with 10-20 ppm 4-tert-butylcatechol	98-83-9
L03609	AP	500ml	29,80	^a-Methylstyrene, 99%, stab. with 10-20 ppm 4-tert-butylcatechol	98-83-9
L03609	0F	2500ml	84,20	^a-Methylstyrene, 99%, stab. with 10-20 ppm 4-tert-butylcatechol	98-83-9
L03616	06	5g	24,50	Triphenylarsine, 97%	603-32-7
L03616	14	25g	93,40	Triphenylarsine, 97%	603-32-7
L03617	06	5g	58,50	2-Chloro-6-methylphenol, 98%	87-64-9
L03617	14	25g	243,00	2-Chloro-6-methylphenol, 98%	87-64-9
L03619	04	2g	20,20	4-Bromo-N,N-diethylaniline, 97%	2052-06-4
L03619	09	10g	80,80	4-Bromo-N,N-diethylaniline, 97%	2052-06-4
L03620	06	5g	16,90	exo-7-Oxabicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic anhydride, 98+%	6118-51-0
L03620	14	25g	43,60	exo-7-Oxabicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic anhydride, 98+%	6118-51-0
L03620	22	100g	129,00	exo-7-Oxabicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic anhydride, 98+%	6118-51-0
L03624	0B	1000g	97,00	Ethylamine hydrochloride, 98%	557-66-4
L03624	30	250g	39,40	Ethylamine hydrochloride, 98%	557-66-4
L03625	09	10g	61,80	1,3-Diphenylacetone p-toluenesulfonylhydrazone, 99%	19816-88-7
L03625	18	50g	222,00	1,3-Diphenylacetone p-toluenesulfonylhydrazone, 99%	19816-88-7
L03630	06	5g	26,00	N,N'-Di-o-tolylthiourea, 98%	137-97-3
L03630	14	25g	85,20	N,N'-Di-o-tolylthiourea, 98%	137-97-3
L03630	22	100g	253,00	N,N'-Di-o-tolylthiourea, 98%	137-97-3
L03634	09	10g	41,70	Iodoacetonitrile, 97%	624-75-9
L03634	18	50g	154,00	Iodoacetonitrile, 97%	624-75-9
L03673	06	5g	43,20	1-Pentadecanol, 99%	629-76-5
L03678	14	25g	46,90	3-Hydroxydiphenylamine, 97%	101-18-8
L03678	22	100g	145,00	3-Hydroxydiphenylamine, 97%	101-18-8
L03679	22	100g	28,30	2-Methyl-1-phenyl-2-propanol, 98+%	100-86-7
L03679	36	500g	105,00	2-Methyl-1-phenyl-2-propanol, 98+%	100-86-7
L03686	03	1g	37,10	2',3'-Isopropylideneuridine	362-43-6
L03686	06	5g	81,80	2',3'-Isopropylideneuridine	362-43-6
L03686	14	25g	226,00	2',3'-Isopropylideneuridine	362-43-6
L03691	03	1g	40,20	4-Amino-6-hydroxy-1H-pyrazolo[3,4-d]pyrimidine, 90+%	5472-41-3
L03691	06	5g	176,00	4-Amino-6-hydroxy-1H-pyrazolo[3,4-d]pyrimidine, 90+%	5472-41-3
L03697	14	25g	21,00	2,3-Lutidine, 99%	583-61-9
L03697	22	100g	49,10	2,3-Lutidine, 99%	583-61-9
L03697	36	500g	220,00	2,3-Lutidine, 99%	583-61-9
L03698	03	1g	36,40	1,3-Diacetylindole, 97%	17537-64-3
L03698	06	5g	130,00	1,3-Diacetylindole, 97%	17537-64-3
L03703	06	5g	53,20	Allyltrichlorosilane, 95%	107-37-9
L03703	14	25g	172,00	Allyltrichlorosilane, 95%	107-37-9
L03704	06	5g	52,60	Naphthalene-2-carbonitrile, 97%	613-46-7
L03704	14	25g	222,00	Naphthalene-2-carbonitrile, 97%	613-46-7
L03712	06	5g	41,70	Cyclohexyl methyl sulfide, 97%	7133-37-1
L03712	14	25g	150,00	Cyclohexyl methyl sulfide, 97%	7133-37-1
L03731	09	10g	44,70	tert-Pentylbenzene, 97%	2049-95-8
L03731	18	50g	170,00	tert-Pentylbenzene, 97%	2049-95-8
L03734	14	25g	17,80	Methyl 4-chlorobutyrate, 98%	3153-37-5
L03734	22	100g	45,10	Methyl 4-chlorobutyrate, 98%	3153-37-5
L03738	03	1g	29,70	Triethylsilanol, 97%	597-52-4
L03738	06	5g	101,00	Triethylsilanol, 97%	597-52-4
L03743	MD	250mg	46,00	4,4'-Diaminoazobenzene, 95%	538-41-0
L03743	03	1g	126,00	4,4'-Diaminoazobenzene, 95%	538-41-0
L03743	06	5g	454,00	4,4'-Diaminoazobenzene, 95%	538-41-0
L03744	06	5g	21,40	Cyanamide, 98+%, stab.	420-04-2
L03744	14	25g	49,90	Cyanamide, 98+%, stab.	420-04-2
L03744	22	100g	147,00	Cyanamide, 98+%, stab.	420-04-2

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L03748	06	5g	21,90	Methyl phenylsulfonylacetate, 98%	34097-60-4
L03748	14	25g	75,90	Methyl phenylsulfonylacetate, 98%	34097-60-4
L03752	14	25g	14,20	1,2,3-Tribromopropane, 98%	96-11-7
L03752	22	100g	36,30	1,2,3-Tribromopropane, 98%	96-11-7
L03764	06	5g	35,00	L-Glutamic acid dimethyl ester hydrochloride, 98+%	23150-65-4
L03764	14	25g	117,00	L-Glutamic acid dimethyl ester hydrochloride, 98+%	23150-65-4
L03783	14	25g	13,50	Methyl mercaptoacetate, 98%	2365-48-2
L03783	22	100g	16,70	Methyl mercaptoacetate, 98%	2365-48-2
L03783	36	500g	45,00	Methyl mercaptoacetate, 98%	2365-48-2
L03788	AE	100ml	16,30	m-Xylene, 99%	108-38-3
L03788	AP	500ml	27,90	m-Xylene, 99%	108-38-3
L03788	0F	2500ml	110,00	m-Xylene, 99%	108-38-3
L03794	09	10g	32,40	4-Bromobenzoyl chloride, 98+%	586-75-4
L03794	18	50g	125,00	4-Bromobenzoyl chloride, 98+%	586-75-4
L03801	03	1g	37,50	^b-Estradiol, 99% (dry wt.), ca 3% water	50-28-2
L03801	06	5g	139,00	^b-Estradiol, 99% (dry wt.), ca 3% water	50-28-2
L03801	14	25g	535,00	^b-Estradiol, 99% (dry wt.), ca 3% water	50-28-2
L03807	06	5g	18,00	Berberine chloride hydrate, 97%, water <17%	141433-60-5
L03807	14	25g	65,00	Berberine chloride hydrate, 97%, water <17%	141433-60-5
L03808	06	5g	45,60	2-Bromo-4-chloroaniline, 98%	873-38-1
L03808	14	25g	170,00	2-Bromo-4-chloroaniline, 98%	873-38-1
L03814	06	5g	37,00	(Benzylthio)acetone, 98%	10230-69-0
L03814	14	25g	131,00	(Benzylthio)acetone, 98%	10230-69-0
L03816	06	5g	78,00	3-(Trifluoromethyl)crotonic acid, 96%	69056-67-3
L03816	14	25g	308,00	3-(Trifluoromethyl)crotonic acid, 96%	69056-67-3
L03825	MD	250mg	66,30	4-Amino-6-hydroxypyrimidine, 98%	1193-22-2
L03825	03	1g	180,00	4-Amino-6-hydroxypyrimidine, 98%	1193-22-2
L03825	06	5g	597,00	4-Amino-6-hydroxypyrimidine, 98%	1193-22-2
L03854	AE	100ml	16,30	2-Ethylhexyl acrylate, 98%, stab.	103-11-7
L03854	AP	500ml	32,60	2-Ethylhexyl acrylate, 98%, stab.	103-11-7
L03854	0F	2500ml	94,00	2-Ethylhexyl acrylate, 98%, stab.	103-11-7
L03855	09	10g	37,60	Methyl 2-hydroxy-4-methoxybenzoate, 98%	5446-02-6
L03855	18	50g	106,00	Methyl 2-hydroxy-4-methoxybenzoate, 98%	5446-02-6
L03859	03	1g	18,00	o-Cresolphthalein complexone, indicator grade	2411-89-4
L03859	06	5g	56,20	o-Cresolphthalein complexone, indicator grade	2411-89-4
L03859	14	25g	202,00	o-Cresolphthalein complexone, indicator grade	2411-89-4
L03862	06	5g	22,80	2-Octene, cis + trans, 98%	111-67-1
L03862	14	25g	95,40	2-Octene, cis + trans, 98%	111-67-1
L03864	09	10g	83,40	16-Hexadecanolide, 97%	109-29-5
L03864	18	50g	278,00	16-Hexadecanolide, 97%	109-29-5
L03867	0B	1000g	268,00	Diallyl maleate, 95%	999-21-3
L03867	18	50g	29,70	Diallyl maleate, 95%	999-21-3
L03867	30	250g	93,60	Diallyl maleate, 95%	999-21-3
L03874	06	5g	51,60	Chalcone ^a,^b-epoxide, 98%	5411-12-1
L03874	14	25g	187,00	Chalcone ^a,^b-epoxide, 98%	5411-12-1
L03876	0B	1000g	65,90	Diethyl maleate, 97%	141-05-9
L03876	06	5g	12,60	Diethyl maleate, 97%	141-05-9
L03876	30	250g	24,80	Diethyl maleate, 97%	141-05-9
L03880	03	1g	23,50	4-n-Propylaniline, 98%	2696-84-6
L03880	06	5g	71,20	4-n-Propylaniline, 98%	2696-84-6
L03880	14	25g	235,00	4-n-Propylaniline, 98%	2696-84-6
L03882	06	5g	103,00	7-Methyl-8-nitroquinoline, 98+%	7471-63-8
L03882	14	25g	395,00	7-Methyl-8-nitroquinoline, 98+%	7471-63-8
L03889	MD	250mg	57,50	(R)-(-)-2-Aminobutane, 99%	13250-12-9
L03889	03	1g	160,00	(R)-(-)-2-Aminobutane, 99%	13250-12-9
L03889	06	5g	660,00	(R)-(-)-2-Aminobutane, 99%	13250-12-9
L03890	06	5g	19,40	3-Methylindole, 99%	83-34-1
L03890	14	25g	84,70	3-Methylindole, 99%	83-34-1
L03897	06	5g	61,90	2-Hydroxyphenoxyacetic acid, 98+%	6324-11-4
L03897	14	25g	271,00	2-Hydroxyphenoxyacetic acid, 98+%	6324-11-4
L03903	03	1g	29,80	(Trimethylsilyl)acetic acid, 98+%	2345-38-2
L03903	06	5g	121,00	(Trimethylsilyl)acetic acid, 98+%	2345-38-2
L03908	0B	1000g	65,30	N-Methylformamide, 99%	123-39-7
L03908	18	50g	16,00	N-Methylformamide, 99%	123-39-7
L03908	30	250g	32,00	N-Methylformamide, 99%	123-39-7
L03913	03	1g	29,20	L-(+)-Norleucine, 99%	327-57-1
L03913	06	5g	123,00	L-(+)-Norleucine, 99%	327-57-1
L03913	14	25g	462,00	L-(+)-Norleucine, 99%	327-57-1

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L03919	03	1g	19,80	Butadiene diepoxide, 95%	1464-53-5
L03919	06	5g	64,90	Butadiene diepoxide, 95%	1464-53-5
L03924	06	5g	144,00	Acetophenone azine, 97%	729-43-1
L03929	06	5g	26,80	Ethyl phenylcyanoacetate, 98%	4553-07-5
L03929	14	25g	101,00	Ethyl phenylcyanoacetate, 98%	4553-07-5
L03941	06	5g	70,50	Ethyl hydrogen glutarate, 97%	1070-62-8
L03941	14	25g	282,00	Ethyl hydrogen glutarate, 97%	1070-62-8
L03946	03	1g	60,00	2,3,4-Tribromothiophene, 97%	3141-25-1
L03946	06	5g	253,00	2,3,4-Tribromothiophene, 97%	3141-25-1
L03947	14	25g	45,20	2-Chloro-4,6-bis(ethylamino)-1,3,5-triazine, 96%	122-34-9
L03947	22	100g	134,00	2-Chloro-4,6-bis(ethylamino)-1,3,5-triazine, 96%	122-34-9
L03950	06	5g	47,90	9-Fluorenone oxime, 98+%	2157-52-0
L03950	14	25g	156,00	9-Fluorenone oxime, 98+%	2157-52-0
L03952	06	5g	36,50	5-Bromovaleronitrile, 98+%	5414-21-1
L03952	14	25g	120,00	5-Bromovaleronitrile, 98+%	5414-21-1
L03953	03	1g	39,30	2,3-Dimercaptopropanol, 97%	59-52-9
L03953	06	5g	121,00	2,3-Dimercaptopropanol, 97%	59-52-9
L03953	14	25g	483,00	2,3-Dimercaptopropanol, 97%	59-52-9
L03968	22	100g	23,10	Tetraethylammonium hydroxide, 20% aq. soln.	77-98-5
L03968	36	500g	101,00	Tetraethylammonium hydroxide, 20% aq. soln.	77-98-5
L03978	06	5g	37,10	4-Acetylbutyric acid, 97%	3128-06-1
L03978	14	25g	135,00	4-Acetylbutyric acid, 97%	3128-06-1
L03984	06	5g	45,30	2-Fluorobenzal chloride, 97%	320-65-0
L03984	14	25g	162,00	2-Fluorobenzal chloride, 97%	320-65-0
L03984	22	100g	461,00	2-Fluorobenzal chloride, 97%	320-65-0
L03987	03	1g	19,60	trans,trans-1,3-Butadiene-1,4-dicarboxylic acid, 98+%	3588-17-8
L03987	06	5g	62,40	trans,trans-1,3-Butadiene-1,4-dicarboxylic acid, 98+%	3588-17-8
L03992	14	25g	31,70	1,4-Butanesultone, 99%	1633-83-6
L03992	22	100g	98,90	1,4-Butanesultone, 99%	1633-83-6
L03997	09	10g	89,60	7-Chloroheptanenitrile, 99%	22819-91-6
L03997	18	50g	345,00	7-Chloroheptanenitrile, 99%	22819-91-6
L04008	06	5g	85,00	3-(4-Bromobenzoyl)propionic acid, 98+%	6340-79-0
L04008	14	25g	268,00	3-(4-Bromobenzoyl)propionic acid, 98+%	6340-79-0
L04013	06	5g	32,70	4-Benzoylbutyric acid, 97%	1501-05-9
L04013	14	25g	123,00	4-Benzoylbutyric acid, 97%	1501-05-9
L04019	03	1g	20,00	5-Undecanol, 98%	37493-70-2
L04019	06	5g	86,00	5-Undecanol, 98%	37493-70-2
L04024	14	25g	17,00	2,5-Dimethyl-4-(4-morpholinylmethyl)phenol hydrochloride hydrate, 99%	33625-43-3
L04024	22	100g	62,30	2,5-Dimethyl-4-(4-morpholinylmethyl)phenol hydrochloride hydrate, 99%	33625-43-3
L04025	06	5g	82,40	Ethyl hydrogen pimelate, 98%	33018-91-6
L04025	14	25g	331,00	Ethyl hydrogen pimelate, 98%	33018-91-6
L04031	0B	1000g	361,00	Dimethoxydiphenylsilane, 97%	6843-66-9
L04031	18	50g	25,60	Dimethoxydiphenylsilane, 97%	6843-66-9
L04031	30	250g	100,00	Dimethoxydiphenylsilane, 97%	6843-66-9
L04034	14	25g	65,60	2-Bromoethyl ethyl ether, 95%, stab. with 0.5% Potassium carbonate	592-55-2
L04034	22	100g	183,00	2-Bromoethyl ethyl ether, 95%, stab. with 0.5% Potassium carbonate	592-55-2
L04037	14	25g	34,20	N,N,N',N'-Tetramethylmethylenediamine, 99%	51-80-9
L04037	22	100g	110,00	N,N,N',N'-Tetramethylmethylenediamine, 99%	51-80-9
L04038	AE	100ml	14,50	Isobutyric acid, 99%	79-31-2
L04038	AP	500ml	18,80	Isobutyric acid, 99%	79-31-2
L04038	0F	2500ml	73,40	Isobutyric acid, 99%	79-31-2
L04042	18	50g	49,00	4-Chloro-1-butanol, tech. 85%	928-51-8
L04042	30	250g	172,00	4-Chloro-1-butanol, tech. 85%	928-51-8
L04056	06	5g	44,40	Vinyl(chloromethyl)dimethylsilane, 97%	16709-86-7
L04056	14	25g	161,00	Vinyl(chloromethyl)dimethylsilane, 97%	16709-86-7
L04059	AK	250ml	36,50	Methyltriethoxysilane, 98%	2031-67-6
L04059	AU	1000ml	123,00	Methyltriethoxysilane, 98%	2031-67-6
L04059	PJ	bulk ml		Methyltriethoxysilane, 98%	2031-67-6
L04068	09	10g	103,00	4-(2-Chloroethyl)benzoic acid, 97%	20849-78-9
L04068	18	50g	440,00	4-(2-Chloroethyl)benzoic acid, 97%	20849-78-9
L04082	14	25g	37,20	7-Hydroxycoumarin, 98%	93-35-6
L04082	22	100g	124,00	7-Hydroxycoumarin, 98%	93-35-6
L04083	06	5g	61,40	1,2-Bis(phenylsulfonyl)ethane, 98+%	599-94-0
L04083	14	25g	240,00	1,2-Bis(phenylsulfonyl)ethane, 98+%	599-94-0
L04086	03	1g	38,20	2-Acetyl-3-methylthiophene, 97%	13679-72-6
L04086	06	5g	146,00	2-Acetyl-3-methylthiophene, 97%	13679-72-6
L04089	03	1g	22,40	N-Ethylisopropylamine, 98%	19961-27-4
L04089	06	5g	80,80	N-Ethylisopropylamine, 98%	19961-27-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L04101	04	2g	25,20	N-Methyl-N-trimethylsilylacetamide, 98%	7449-74-3
L04101	09	10g	69,00	N-Methyl-N-trimethylsilylacetamide, 98%	7449-74-3
L04102	22	100g	59,40	Benzylamine hydrochloride, 99%	3287-99-8
L04102	36	500g	233,00	Benzylamine hydrochloride, 99%	3287-99-8
L04108	06	5g	33,20	Dibenzyl sulfone, 98+%	620-32-6
L04108	14	25g	106,00	Dibenzyl sulfone, 98+%	620-32-6
L04110	06	5g	21,80	1,3-Cyclohexanediol, cis + trans, 98%	504-01-8
L04110	14	25g	97,60	1,3-Cyclohexanediol, cis + trans, 98%	504-01-8
L04121	06	5g	45,50	3-Fluorobenzal chloride, 98%	402-64-2
L04121	14	25g	177,00	3-Fluorobenzal chloride, 98%	402-64-2
L04123	14	25g	16,40	1-Octadecanethiol, 96%	2885-00-9
L04123	22	100g	52,10	1-Octadecanethiol, 96%	2885-00-9
L04128	0E	2500g	140,00	Triethylene glycol dimethyl ether, 99%	112-49-2
L04128	22	100g	15,20	Triethylene glycol dimethyl ether, 99%	112-49-2
L04128	36	500g	35,50	Triethylene glycol dimethyl ether, 99%	112-49-2
L04134	06	5g	96,90	Ethyl hydrogen sebacate, 98%	693-55-0
L04134	14	25g	372,00	Ethyl hydrogen sebacate, 98%	693-55-0
L04137	06	5g	78,90	2-Chloromethyl-1,4-benzodioxane, 97%	2164-33-2
L04137	14	25g	330,00	2-Chloromethyl-1,4-benzodioxane, 97%	2164-33-2
L04142	06	5g	50,60	(Ethylthio)acetone, 95%	20996-62-7
L04142	14	25g	178,00	(Ethylthio)acetone, 95%	20996-62-7
L04149	09	10g	76,40	4'-Methoxy-3'-nitroacetophenone, 98+%	6277-38-9
L04149	18	50g	300,00	4'-Methoxy-3'-nitroacetophenone, 98+%	6277-38-9
L04151	09	10g	49,70	Acetobromo-^a-D-glucose, 97%, stab. with 2% calcium carbonate	572-09-8
L04151	18	50g	139,00	Acetobromo-^a-D-glucose, 97%, stab. with 2% calcium carbonate	572-09-8
L04156	06	5g	38,80	2',4',6'-Trihydroxyacetophenone hydrate, 98+%	480-66-0
L04156	14	25g	139,00	2',4',6'-Trihydroxyacetophenone hydrate, 98+%	480-66-0
L04162	09	10g	26,20	Chloro(methyl)diphenylsilane, 97%	144-79-6
L04162	18	50g	87,70	Chloro(methyl)diphenylsilane, 97%	144-79-6
L04163	06	5g	26,40	Pentamethylbenzene, 99%	700-12-9
L04163	22	100g	251,00	Pentamethylbenzene, 99%	700-12-9
L04163	14	25g	74,00	Pentamethylbenzene, 99%	700-12-9
L04164	06	5g	43,60	4-Chloro-2-methylphenol, 97%	1570-64-5
L04164	14	25g	163,00	4-Chloro-2-methylphenol, 97%	1570-64-5
L04173	03	1g	35,40	2,2,3,3,4,4,4-Heptafluoro-1-iodobutane, 96%	374-98-1
L04173	06	5g	162,00	2,2,3,3,4,4,4-Heptafluoro-1-iodobutane, 96%	374-98-1
L04178	09	10g	22,90	Citraconic acid, 98+%	498-23-7
L04178	18	50g	89,30	Citraconic acid, 98+%	498-23-7
L04181	18	50g	23,60	1-Chloro-2-methylpropane, 98%	513-36-0
L04181	30	250g	83,30	1-Chloro-2-methylpropane, 98%	513-36-0
L04192	09	10g	59,40	4-Dodecanone, 99%	6137-26-4
L04192	18	50g	252,00	4-Dodecanone, 99%	6137-26-4
L04194	14	25g	16,90	Sulfamerazine, 98+%	127-79-7
L04194	22	100g	46,90	Sulfamerazine, 98+%	127-79-7
L04201	09	10g	62,50	Benzyl phenyl sulfone, 98+%	3112-88-7
L04201	18	50g	251,00	Benzyl phenyl sulfone, 98+%	3112-88-7
L04202	14	25g	26,60	4-Chloro-2,5-dimethoxyaniline, 98%	6358-64-1
L04202	22	100g	84,80	4-Chloro-2,5-dimethoxyaniline, 98%	6358-64-1
L04206	14	25g	67,80	Polygalacturonic acid, M.W. 25,000-50,000	25990-10-7
L04206	22	100g	211,00	Polygalacturonic acid, M.W. 25,000-50,000	25990-10-7
L04206	36	500g	695,00	Polygalacturonic acid, M.W. 25,000-50,000	25990-10-7
L04207	09	10g	32,30	2,3-Dimethyl-1,3-butadiene, 98%, stab. with 100ppm BHT	513-81-5
L04207	18	50g	106,00	2,3-Dimethyl-1,3-butadiene, 98%, stab. with 100ppm BHT	513-81-5
L04210	0B	1000g	20,40	Propionic acid, 99%	79-09-4
L04210	0E	2500g	43,20	Propionic acid, 99%	79-09-4
L04210	22	100g	15,40	Propionic acid, 99%	79-09-4
L04211	06	5g	24,90	Methyldiphenylsilane, 97%	776-76-1
L04211	14	25g	71,40	Methyldiphenylsilane, 97%	776-76-1
L04213	22	100g	21,80	2,2'-Dithiosalicylic acid, 96%	119-80-2
L04213	36	500g	86,00	2,2'-Dithiosalicylic acid, 96%	119-80-2
L04218	06	5g	30,70	4'-Methoxy-2'-nitroacetanilide, 98+%	119-81-3
L04218	14	25g	123,00	4'-Methoxy-2'-nitroacetanilide, 98+%	119-81-3
L04224	AK	250ml	17,70	Castor oil	8001-79-4
L04224	AU	1000ml	41,20	Castor oil	8001-79-4
L04224	M~	bulk ml		Castor oil	8001-79-4
L04224	0F	2500ml	83,50	Castor oil	8001-79-4
L04233	09	10g	66,80	Benzyl methyl sulfone, 98+%	3112-90-1
L04233	18	50g	256,00	Benzyl methyl sulfone, 98+%	3112-90-1

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L04250	AE	100ml	13,80	Methyl butyrate, 98+%	623-42-7
L04250	AP	500ml	46,90	Methyl butyrate, 98+%	623-42-7
L04251	03	1g	23,80	1-Trimethylsilylmethanol, 95%	3219-63-4
L04251	06	5g	88,20	1-Trimethylsilylmethanol, 95%	3219-63-4
L04258	06	5g	25,10	1,12-Diaminododecane, 98+%	2783-17-7
L04258	14	25g	83,20	1,12-Diaminododecane, 98+%	2783-17-7
L04264	06	5g	28,80	3-Piperidinemethanol, 96%	4606-65-9
L04264	14	25g	97,50	3-Piperidinemethanol, 96%	4606-65-9
L04272	06	5g	83,40	Ethyl hydrogen suberate, 98%	14113-01-0
L04272	14	25g	334,00	Ethyl hydrogen suberate, 98%	14113-01-0
L04276	AK	250ml	21,70	Isopropyl palmitate, tech. 85%	142-91-6
L04276	AU	1000ml	54,90	Isopropyl palmitate, tech. 85%	142-91-6
L04276	0F	2500ml	117,00	Isopropyl palmitate, tech. 85%	142-91-6
L04278	06	5g	24,50	2,6-Diaminotoluene, 97%	823-40-5
L04278	14	25g	82,90	2,6-Diaminotoluene, 97%	823-40-5
L04280	0E	2500g	91,50	Acrylic acid, 99%, stab. with ca 200ppm 4-methoxyphenol	79-10-7
L04280	22	100g	18,90	Acrylic acid, 99%, stab. with ca 200ppm 4-methoxyphenol	79-10-7
L04280	36	500g	31,50	Acrylic acid, 99%, stab. with ca 200ppm 4-methoxyphenol	79-10-7
L04292	04	2g	44,10	2-Amino-4'-bromoacetophenone hydrochloride, 98%	5467-72-1
L04292	09	10g	148,00	2-Amino-4'-bromoacetophenone hydrochloride, 98%	5467-72-1
L04295	0B	1000g	24,50	Acetic anhydride, 99+%	108-24-7
L04295	0E	2500g	49,90	Acetic anhydride, 99+%	108-24-7
L04295	30	250g	15,40	Acetic anhydride, 99+%	108-24-7
L04296	03	1g	14,50	2,5-Diethoxyaniline, 96%	94-85-9
L04296	06	5g	40,40	2,5-Diethoxyaniline, 96%	94-85-9
L04297	06	5g	34,90	Allyltriethoxysilane, 97%	2550-04-1
L04297	14	25g	135,00	Allyltriethoxysilane, 97%	2550-04-1
L04308	22	100g	30,20	4,4'-Thiodiphenol, 98+%	2664-63-3
L04308	36	500g	96,60	4,4'-Thiodiphenol, 98+%	2664-63-3
L04311	14	25g	134,00	(1-Tetradecyl)triphenylphosphonium bromide, 97%	25791-20-2
L04311	22	100g	433,00	(1-Tetradecyl)triphenylphosphonium bromide, 97%	25791-20-2
L04312	0B	1000g	59,30	1,2,3-Trichloropropane, 98+%	96-18-4
L04312	30	250g	19,80	1,2,3-Trichloropropane, 98+%	96-18-4
L04330	14	25g	45,90	1-Pentanethiol, 97%	110-66-7
L04330	22	100g	125,00	1-Pentanethiol, 97%	110-66-7
L04335	14	25g	33,80	Heptanal dimethyl acetal, 96%	10032-05-0
L04335	22	100g	113,00	Heptanal dimethyl acetal, 96%	10032-05-0
L04349	0B	1000g	106,00	Chlorocyclohexane, 98%	542-18-7
L04349	30	250g	29,60	Chlorocyclohexane, 98%	542-18-7
L04350	03	1g	34,00	Methoxycarbonylsulfenyl chloride, 95%	26555-40-8
L04350	06	5g	122,00	Methoxycarbonylsulfenyl chloride, 95%	26555-40-8
L04353	18	50g	33,40	N,N,N',N'-Tetraacetylethylenediamine, 99%	10543-57-4
L04353	30	250g	94,50	N,N,N',N'-Tetraacetylethylenediamine, 99%	10543-57-4
L04357	03	1g	24,00	3-Hydroxybenzhydrazide, 98+%	5818-06-4
L04357	06	5g	76,30	3-Hydroxybenzhydrazide, 98+%	5818-06-4
L04358	AE	100ml	15,70	1-Chlorooctane, 99%	111-85-3
L04358	AP	500ml	39,90	1-Chlorooctane, 99%	111-85-3
L04364	03	1g	54,10	4,4'-cis-Stilbenedicarboxylic acid, 95%	133005-88-6
L04364	06	5g	196,00	4,4'-cis-Stilbenedicarboxylic acid, 95%	133005-88-6
L04366	06	5g	86,40	2,6-Dimethoxy-3-nitrobenzoic acid, 97%	55776-17-5
L04366	14	25g	345,00	2,6-Dimethoxy-3-nitrobenzoic acid, 97%	55776-17-5
L04367	06	5g	45,10	Hexaethyldisiloxane, 99%	994-49-0
L04368	06	5g	24,20	2-(2-Chlorophenoxy)ethanol, 98%	15480-00-9
L04368	14	25g	95,30	2-(2-Chlorophenoxy)ethanol, 98%	15480-00-9
L04368	22	100g	265,00	2-(2-Chlorophenoxy)ethanol, 98%	15480-00-9
L04371	06	5g	49,00	Dichlorophenylsilane, 96%	1631-84-1
L04371	14	25g	163,00	Dichlorophenylsilane, 96%	1631-84-1
L04372	06	5g	67,40	N-Ethylmethylamine, 98+%	624-78-2
L04372	14	25g	233,00	N-Ethylmethylamine, 98+%	624-78-2
L04377	04	2g	25,60	Methyl adipoyl chloride, 96%	35444-44-1
L04377	09	10g	75,10	Methyl adipoyl chloride, 96%	35444-44-1
L04377	18	50g	286,00	Methyl adipoyl chloride, 96%	35444-44-1
L04385	06	5g	14,20	Isovaleric anhydride, 95%	1468-39-9
L04385	14	25g	47,00	Isovaleric anhydride, 95%	1468-39-9
L04387	22	100g	26,40	Vinyltrichlorosilane, 97%	75-94-5
L04387	36	500g	83,20	Vinyltrichlorosilane, 97%	75-94-5
L04390	14	25g	69,20	N,N'-Dibenzylthiourea, 98%	1424-14-2
L04390	22	100g	217,00	N,N'-Dibenzylthiourea, 98%	1424-14-2

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L04404	03	1g	56,90	2,4,6-Trifluoropyrimidine, 98%	696-82-2
L04404	06	5g	219,00	2,4,6-Trifluoropyrimidine, 98%	696-82-2
L04407	0B	1000g	136,00	n-Octyltriethoxysilane, 95%	2943-75-1
L04407	18	50g	27,40	n-Octyltriethoxysilane, 95%	2943-75-1
L04407	30	250g	56,40	n-Octyltriethoxysilane, 95%	2943-75-1
L04428	06	5g	80,50	Iodoacetyl chloride, 97%	38020-81-4
L04428	14	25g	323,00	Iodoacetyl chloride, 97%	38020-81-4
L04429	06	5g	56,00	4-Hydroxythiophenol, 97%	637-89-8
L04429	14	25g	191,00	4-Hydroxythiophenol, 97%	637-89-8
L04436	09	10g	42,90	1,3-Bis(chloromethyl)tetramethyldisiloxane, 97%	2362-10-9
L04436	18	50g	134,00	1,3-Bis(chloromethyl)tetramethyldisiloxane, 97%	2362-10-9
L04440	03	1g	41,00	Ethyl 5-benzyloxyindole-2-carboxylate, 97%	37033-95-7
L04440	06	5g	124,00	Ethyl 5-benzyloxyindole-2-carboxylate, 97%	37033-95-7
L04447	06	5g	68,00	6-Ethoxy-2-mercaptobenzothiazole, 99%	120-53-6
L04447	14	25g	242,00	6-Ethoxy-2-mercaptobenzothiazole, 99%	120-53-6
L04452	06	5g	24,00	5-Aminouracil, 97%	932-52-5
L04452	14	25g	98,30	5-Aminouracil, 97%	932-52-5
L04458	06	5g	52,70	(3-Chloropropyl)trimethylsilane, 98%	2344-83-4
L04458	14	25g	210,00	(3-Chloropropyl)trimethylsilane, 98%	2344-83-4
L04464	03	1g	38,20	Ethyl 4-aminocinnamate, 97%	5048-82-8
L04464	06	5g	104,00	Ethyl 4-aminocinnamate, 97%	5048-82-8
L04469	09	10g	72,90	1-Chloro-5-iodopentane, 97%	60274-60-4
L04469	18	50g	298,00	1-Chloro-5-iodopentane, 97%	60274-60-4
L04479	09	10g	29,30	Tri-n-dodecylamine, 95%	102-87-4
L04479	18	50g	116,00	Tri-n-dodecylamine, 95%	102-87-4
L04480	06	5g	51,80	Di-n-butyl N,N-diethylcarbamoylphosphonate, 94%	7439-69-2
L04480	14	25g	208,00	Di-n-butyl N,N-diethylcarbamoylphosphonate, 94%	7439-69-2
L04486	0E	2500g	60,40	Triethanolamine, 98+%	102-71-6
L04486	22	100g	16,20	Triethanolamine, 98+%	102-71-6
L04486	36	500g	27,00	Triethanolamine, 98+%	102-71-6
L04488	14	25g	20,20	2-Picoline N-oxide, 98%	931-19-1
L04488	22	100g	60,70	2-Picoline N-oxide, 98%	931-19-1
L04488	36	500g	256,00	2-Picoline N-oxide, 98%	931-19-1
L04489	14	25g	14,60	1,1,2,2-Tetrachloroethane, 98+%	79-34-5
L04489	22	100g	16,60	1,1,2,2-Tetrachloroethane, 98+%	79-34-5
L04489	36	500g	34,30	1,1,2,2-Tetrachloroethane, 98+%	79-34-5
L04493	22	100g	21,10	1,2,4,5-Tetramethylbenzene, 97+%	95-93-2
L04493	36	500g	82,00	1,2,4,5-Tetramethylbenzene, 97+%	95-93-2
L04495	14	25g	20,70	4-Methylcatechol, 96%	452-86-8
L04495	22	100g	43,70	4-Methylcatechol, 96%	452-86-8
L04495	36	500g	169,00	4-Methylcatechol, 96%	452-86-8
L04503	22	100g	68,30	N,N-Diethylformamide, 99%	617-84-5
L04503	36	500g	314,00	N,N-Diethylformamide, 99%	617-84-5
L04507	09	10g	27,50	N-(3-Hydroxypropyl)phthalimide, 98%	883-44-3
L04507	18	50g	78,00	N-(3-Hydroxypropyl)phthalimide, 98%	883-44-3
L04528	14	25g	32,60	Ethyl 2-oxocyclopentanecarboxylate, 97+%	611-10-9
L04528	22	100g	103,00	Ethyl 2-oxocyclopentanecarboxylate, 97+%	611-10-9
L04535	AE	100ml	15,00	2-Chloropropane, 99%	75-29-6
L04535	AP	500ml	38,70	2-Chloropropane, 99%	75-29-6
L04551	06	5g	41,50	(^+)-1-Phenyl-1,2-ethanediol, 97%	93-56-1
L04558	09	10g	36,20	Dimethylphenylsilane, 97%	766-77-8
L04558	18	50g	123,00	Dimethylphenylsilane, 97%	766-77-8
L04560	06	5g	40,30	4-Fluorobenzotrichloride, 98%	402-42-6
L04560	14	25g	147,00	4-Fluorobenzotrichloride, 98%	402-42-6
L04575	03	1g	28,20	(^+)-1-(4-Fluorophenyl)ethylamine, 97%	403-40-7
L04575	06	5g	89,90	(^+)-1-(4-Fluorophenyl)ethylamine, 97%	403-40-7
L04588	06	5g	33,30	Methyl phosphorodichloridite, 98%	3279-26-3
L04588	14	25g	147,00	Methyl phosphorodichloridite, 98%	3279-26-3
L04593	03	1g	44,60	2-Chloro-1,3-dinitrobenzene, 98+%	606-21-3
L04593	06	5g	170,00	2-Chloro-1,3-dinitrobenzene, 98+%	606-21-3
L04596	18	50g	24,20	1-Phenoxy-2-propanol, tech. 85%	770-35-4
L04596	30	250g	78,50	1-Phenoxy-2-propanol, tech. 85%	770-35-4
L04599	0B	1000g	163,00	1,5-Dihydroxynaphthalene, 98%	83-56-7
L04599	30	250g	53,00	1,5-Dihydroxynaphthalene, 98%	83-56-7
L04625	06	5g	69,40	3-Methyl-3-hexanol, 99%	597-96-6
L04625	14	25g	282,00	3-Methyl-3-hexanol, 99%	597-96-6
L04636	06	5g	76,60	1-Bromo-4-cyclohexylbenzene, 98%	25109-28-8
L04636	14	25g	297,00	1-Bromo-4-cyclohexylbenzene, 98%	25109-28-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L04646	09	10g	21,60	1-Phenyl-1-pentanol, 95%	583-03-9
L04646	18	50g	88,10	1-Phenyl-1-pentanol, 95%	583-03-9
L04649	06	5g	44,20	Di-n-pentyl sulfide, 97%	872-10-6
L04649	14	25g	177,00	Di-n-pentyl sulfide, 97%	872-10-6
L04651	09	10g	41,20	4-Hydroxybenzylidenemalononitrile, 98%	3785-90-8
L04651	18	50g	145,00	4-Hydroxybenzylidenemalononitrile, 98%	3785-90-8
L04655	AK	250ml	26,50	Isobutyl isobutyrate, 98%	97-85-8
L04655	AU	1000ml	92,60	Isobutyl isobutyrate, 98%	97-85-8
L04669	06	5g	15,70	2,3-Hexanedione, 94%	3848-24-6
L04669	14	25g	42,00	2,3-Hexanedione, 94%	3848-24-6
L04671	06	5g	64,40	N,N'-Di-n-propylethylenediamine, 97%	14165-22-1
L04671	14	25g	231,00	N,N'-Di-n-propylethylenediamine, 97%	14165-22-1
L04672	0B	1000g	87,20	4-Chlorotoluene, 98%	106-43-4
L04672	22	100g	18,80	4-Chlorotoluene, 98%	106-43-4
L04672	36	500g	53,00	4-Chlorotoluene, 98%	106-43-4
L04679	03	1g	37,10	(^+)-Mandelamide, 97%	4410-31-5
L04679	06	5g	131,00	(^+)-Mandelamide, 97%	4410-31-5
L04684	0B	1000g	146,00	Phenyltriethoxysilane, 98%	780-69-8
L04684	18	50g	18,00	Phenyltriethoxysilane, 98%	780-69-8
L04684	30	250g	51,40	Phenyltriethoxysilane, 98%	780-69-8
L04689	03	1g	15,50	Benzenesulfonyl fluoride, 98%	368-43-4
L04689	06	5g	49,70	Benzenesulfonyl fluoride, 98%	368-43-4
L04692	14	25g	41,50	L-Cysteine ethyl ester hydrochloride, 98+%	868-59-7
L04692	22	100g	134,00	L-Cysteine ethyl ester hydrochloride, 98+%	868-59-7
L04693	22	100g	56,60	4-Nitro-o-phenylenediamine, 97%	99-56-9
L04693	36	500g	212,00	4-Nitro-o-phenylenediamine, 97%	99-56-9
L04694	22	100g	27,60	N,N'-Methylenebisacrylamide, 97%	110-26-9
L04694	36	500g	91,10	N,N'-Methylenebisacrylamide, 97%	110-26-9
L04695	06	5g	22,70	Heptafluorobutyryl chloride, 98%	375-16-6
L04695	14	25g	83,50	Heptafluorobutyryl chloride, 98%	375-16-6
L04703	14	25g	32,30	n-Butyl phenyl ether, 99%	1126-79-0
L04703	22	100g	99,70	n-Butyl phenyl ether, 99%	1126-79-0
L04709	03	1g	21,30	4-Methoxypyridine N-oxide hydrate, 99%	207511-18-0
L04709	06	5g	88,70	4-Methoxypyridine N-oxide hydrate, 99%	207511-18-0
L04711	06	5g	57,30	DL-Thioctic acid, 98%	1077-28-7
L04711	14	25g	196,00	DL-Thioctic acid, 98%	1077-28-7
L04714	06	5g	37,20	4-Methylformanilide, 98%	3085-54-9
L04714	14	25g	132,00	4-Methylformanilide, 98%	3085-54-9
L04718	18	50g	13,20	Trimethylamine hydrochloride, 98%	593-81-7
L04718	30	250g	31,50	Trimethylamine hydrochloride, 98%	593-81-7
L04723	06	5g	22,00	Bis(4-fluorophenyl) sulfone, 98+%	383-29-9
L04723	14	25g	79,60	Bis(4-fluorophenyl) sulfone, 98+%	383-29-9
L04733	AE	100ml	14,00	(R)-(+)-Limonene, 97%, stab.	5989-27-5
L04733	AP	500ml	34,80	(R)-(+)-Limonene, 97%, stab.	5989-27-5
L04738	0B	1000g	83,60	Triethylene glycol monobutyl ether, 98%	143-22-6
L04738	30	250g	28,20	Triethylene glycol monobutyl ether, 98%	143-22-6
L04739	06	5g	60,70	1-(3-Aminopropyl)pyrrolidine, 97%	23159-07-1
L04739	14	25g	226,00	1-(3-Aminopropyl)pyrrolidine, 97%	23159-07-1
L04743	06	5g	29,80	(Ethylthio)acetic acid, 97%	627-04-3
L04743	14	25g	106,00	(Ethylthio)acetic acid, 97%	627-04-3
L04759	18	50g	18,60	(-)-^a-Pinene, 98%, cont. variable amounts of enantiomer	7785-26-4
L04759	30	250g	48,70	(-)-^a-Pinene, 98%, cont. variable amounts of enantiomer	7785-26-4
L04765	09	10g	24,20	N,N-Diisopropylethylenediamine, 97%	121-05-1
L04765	18	50g	106,00	N,N-Diisopropylethylenediamine, 97%	121-05-1
L04771	09	10g	48,50	Allyl phenyl sulfide, 97%	5296-64-0
L04771	18	50g	202,00	Allyl phenyl sulfide, 97%	5296-64-0
L04775	03	1g	53,10	2-(2-Thienyl)pyridine, 97%	3319-99-1
L04775	06	5g	206,00	2-(2-Thienyl)pyridine, 97%	3319-99-1
L04783	06	5g	40,00	1-(3-Chlorophenyl)ethanol, 97%	6939-95-3
L04783	14	25g	161,00	1-(3-Chlorophenyl)ethanol, 97%	6939-95-3
L04794	14	25g	38,20	^d-Valerolactone, 98%, may contain polymer	542-28-9
L04794	22	100g	106,00	^d-Valerolactone, 98%, may contain polymer	542-28-9
L04794	36	500g	367,00	^d-Valerolactone, 98%, may contain polymer	542-28-9
L04801	14	25g	40,80	Cholesteryl chloroformate	7144-08-3
L04801	22	100g	114,00	Cholesteryl chloroformate	7144-08-3
L04806	03	1g	18,20	3-Chlorothiophenol, 97%	2037-31-2
L04806	06	5g	42,60	3-Chlorothiophenol, 97%	2037-31-2
L04806	14	25g	169,00	3-Chlorothiophenol, 97%	2037-31-2

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L04807	06	5g	43,10	4-Bromoheptane, 97%	998-93-6
L04807	14	25g	144,00	4-Bromoheptane, 97%	998-93-6
L04837	09	10g	22,70	3-Methylbenzothiazolium iodide, 98+%	2786-31-4
L04837	18	50g	91,50	3-Methylbenzothiazolium iodide, 98+%	2786-31-4
L04837	30	250g	332,00	3-Methylbenzothiazolium iodide, 98+%	2786-31-4
L04841	06	5g	19,40	2,3-Dibromobutyric acid, 97%	600-30-6
L04841	14	25g	71,00	2,3-Dibromobutyric acid, 97%	600-30-6
L04848	MD	250mg	24,10	(-)-Shikimic acid, 98%	138-59-0
L04848	03	1g	77,00	(-)-Shikimic acid, 98%	138-59-0
L04857	06	5g	114,00	Tetraphenylsilane, 96%	1048-08-4
L04857	14	25g	427,00	Tetraphenylsilane, 96%	1048-08-4
L04857	03	1g	28,70	Tetraphenylsilane, 96%	1048-08-4
L04870	06	5g	50,70	2-Pyridineacetic acid hydrochloride, 99%	16179-97-8
L04870	14	25g	188,00	2-Pyridineacetic acid hydrochloride, 99%	16179-97-8
L04876	03	1g	32,70	1-(3-Aminopropyl)-4-methylpiperazine, 98%	4572-03-6
L04876	06	5g	117,00	1-(3-Aminopropyl)-4-methylpiperazine, 98%	4572-03-6
L04876	14	25g	469,00	1-(3-Aminopropyl)-4-methylpiperazine, 98%	4572-03-6
L04877	06	5g	21,20	Indole-3-propionic acid, 98%	830-96-6
L04877	14	25g	71,60	Indole-3-propionic acid, 98%	830-96-6
L04882	04	2g	88,40	N-Methylpentylamine, 98%	25419-06-1
L04882	09	10g	343,00	N-Methylpentylamine, 98%	25419-06-1
L04891	09	10g	16,30	2-(Chloroethyl)benzene, 99%	622-24-2
L04891	22	100g	41,50	2-(Chloroethyl)benzene, 99%	622-24-2
L04891	36	500g	156,00	2-(Chloroethyl)benzene, 99%	622-24-2
L04899	06	5g	46,30	3,4-Dichlorobenzylamine, 96%	102-49-8
L04899	14	25g	147,00	3,4-Dichlorobenzylamine, 96%	102-49-8
L04902	06	5g	25,10	n-Dodecyl thiocyanate, 97%	765-15-1
L04902	14	25g	77,30	n-Dodecyl thiocyanate, 97%	765-15-1
L04902	22	100g	221,00	n-Dodecyl thiocyanate, 97%	765-15-1
L04904	06	5g	59,40	3,5-Diphenyl-1H-pyrazole, 98+%	1145-01-3
L04904	14	25g	223,00	3,5-Diphenyl-1H-pyrazole, 98+%	1145-01-3
L04909	06	5g	32,40	[2-(1,3-Dioxan-2-yl)ethyl]triphenylphosphonium bromide, 98+%	69891-92-5
L04909	14	25g	124,00	[2-(1,3-Dioxan-2-yl)ethyl]triphenylphosphonium bromide, 98+%	69891-92-5
L04911	06	5g	51,60	L-Adrenaline, 98+%	51-43-4
L04911	14	25g	209,00	L-Adrenaline, 98+%	51-43-4
L04922	03	1g	22,10	3-Methylbenzylamine, 98%	100-81-2
L04922	06	5g	67,00	3-Methylbenzylamine, 98%	100-81-2
L04924	22	100g	22,70	2-Mercaptothiazoline, 98+%	96-53-7
L04924	36	500g	85,10	2-Mercaptothiazoline, 98+%	96-53-7
L04928	03	1g	32,70	Hexaphenyldisilane, 98%	1450-23-3
L04928	06	5g	128,00	Hexaphenyldisilane, 98%	1450-23-3
L04932	03	1g	38,60	3-Indoxyl acetate, 97%	608-08-2
L04932	06	5g	132,00	3-Indoxyl acetate, 97%	608-08-2
L04940	03	1g	19,90	3-Methylcyclopentanone, 99%	1757-42-2
L04940	06	5g	80,80	3-Methylcyclopentanone, 99%	1757-42-2
L04941	18	50g	39,00	(+)-^a-Pinene, 98%	7785-70-8
L04941	30	250g	113,00	(+)-^a-Pinene, 98%	7785-70-8
L04943	18	50g	38,00	2-Phenoxypropionyl chloride, 98%	122-35-0
L04943	30	250g	152,00	2-Phenoxypropionyl chloride, 98%	122-35-0
L04950	06	5g	49,20	4-(Methylthio)aniline, 98%	104-96-1
L04950	14	25g	212,00	4-(Methylthio)aniline, 98%	104-96-1
L04956	06	5g	17,60	meso-1,2-Dibromo-1,2-diphenylethane, 97%	13440-24-9
L04956	14	25g	58,80	meso-1,2-Dibromo-1,2-diphenylethane, 97%	13440-24-9
L04970	09	10g	73,40	1-Cyclohexenyl acetate, 96%	1424-22-2
L04970	18	50g	284,00	1-Cyclohexenyl acetate, 96%	1424-22-2
L04972	06	5g	46,60	N,N'-Di-tert-butylethylenediamine, 98%	4062-60-6
L04972	14	25g	165,00	N,N'-Di-tert-butylethylenediamine, 98%	4062-60-6
L04979	03	1g	38,60	4-Fluorothioanisole, 97%	371-15-3
L04979	06	5g	123,00	4-Fluorothioanisole, 97%	371-15-3
L04985	06	5g	68,80	Dibenzyl phthalate, 97%	523-31-9
L04985	14	25g	275,00	Dibenzyl phthalate, 97%	523-31-9
L04997	06	5g	81,80	2,4,6-Trimethoxybenzoic acid, 98%	570-02-5
L04997	14	25g	330,00	2,4,6-Trimethoxybenzoic acid, 98%	570-02-5
L05009	03	1g	86,20	7-Phenylheptanoic acid, 97%	40228-90-8
L05009	06	5g	330,00	7-Phenylheptanoic acid, 97%	40228-90-8
L05026	06	5g	34,20	Cinnamaldoxime, (E)+(Z), 98%	13372-81-1
L05026	14	25g	122,00	Cinnamaldoxime, (E)+(Z), 98%	13372-81-1
L05027	14	25g	52,10	N-Phenylurethane, 98%	101-99-5

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L05027	22	100g	155,00	N-Phenylurethane, 98%	101-99-5
L05030	0B	1000g	398,00	Ethyl benzoylacetate, 90+%	94-02-0
L05030	18	50g	31,60	Ethyl benzoylacetate, 90+%	94-02-0
L05030	30	250g	130,00	Ethyl benzoylacetate, 90+%	94-02-0
L05037	22	100g	31,00	Succinonitrile, 98%	110-61-2
L05037	36	500g	109,00	Succinonitrile, 98%	110-61-2
L05038	06	5g	34,20	1-(4-Chlorophenyl)ethanol, 97%	3391-10-4
L05038	14	25g	129,00	1-(4-Chlorophenyl)ethanol, 97%	3391-10-4
L05040	18	50g	15,20	2-(Ethylthio)ethanol, 96%	110-77-0
L05053	18	50g	21,10	2,5-Dimethoxyaniline, 99%	102-56-7
L05053	30	250g	84,30	2,5-Dimethoxyaniline, 99%	102-56-7
L05065	09	10g	35,60	N,N-Dimethylurea, 98%	598-94-7
L05065	18	50g	123,00	N,N-Dimethylurea, 98%	598-94-7
L05068	06	5g	47,00	7-Bromoheptanenitrile, 98%	20965-27-9
L05068	14	25g	201,00	7-Bromoheptanenitrile, 98%	20965-27-9
L05071	03	1g	60,80	4-Isopropylphenylacetic acid, 98+%	4476-28-2
L05071	06	5g	235,00	4-Isopropylphenylacetic acid, 98+%	4476-28-2
L05077	06	5g	80,80	Ethyl methylsulfonylacetate, 97%	4455-15-6
L05077	14	25g	308,00	Ethyl methylsulfonylacetate, 97%	4455-15-6
L05086	04	2g	37,50	4-Cyclohexylbenzoic acid, 98%	20029-52-1
L05086	09	10g	123,00	4-Cyclohexylbenzoic acid, 98%	20029-52-1
L05086	18	50g	507,00	4-Cyclohexylbenzoic acid, 98%	20029-52-1
L05093	09	10g	28,60	1-Bromo-2-methylnaphthalene, tech. 90%	2586-62-1
L05093	18	50g	82,80	1-Bromo-2-methylnaphthalene, tech. 90%	2586-62-1
L05098	06	5g	45,80	3-Hexadecanone, 95%	18787-64-9
L05098	14	25g	182,00	3-Hexadecanone, 95%	18787-64-9
L05102	06	5g	13,50	2-Naphthoic acid, 98+%	93-09-4
L05102	14	25g	40,30	2-Naphthoic acid, 98+%	93-09-4
L05107	03	1g	63,50	2-Bromo-1,3,5-trimethyl-4-nitrobenzene, 90+%	90561-85-6
L05107	06	5g	235,00	2-Bromo-1,3,5-trimethyl-4-nitrobenzene, 90+%	90561-85-6
L05108	09	10g	114,00	1-(2-Naphthyl)ethanol, 97%	7228-47-9
L05108	18	50g	410,00	1-(2-Naphthyl)ethanol, 97%	7228-47-9
L05108	03	1g	20,50	1-(2-Naphthyl)ethanol, 97%	7228-47-9
L05129	06	5g	28,80	Methyl cholate, 98+%	1448-36-8
L05129	14	25g	92,80	Methyl cholate, 98+%	1448-36-8
L05130	09	10g	38,30	Glyoxime, 98+%, moistened with ca 20% water	557-30-2
L05130	18	50g	160,00	Glyoxime, 98+%, moistened with ca 20% water	557-30-2
L05137	06	5g	20,10	Isophthalamide, 98%	1740-57-4
L05137	14	25g	84,40	Isophthalamide, 98%	1740-57-4
L05138	06	5g	18,80	1,2,4-Butanetriol, 96%	3068-00-6
L05138	14	25g	56,00	1,2,4-Butanetriol, 96%	3068-00-6
L05156	03	1g	24,10	9-Aminofluorene hydrochloride, 98+%	5978-75-6
L05156	06	5g	64,10	9-Aminofluorene hydrochloride, 98+%	5978-75-6
L05187	03	1g	65,20	11-Heneicosanol, 97%	3381-26-8
L05187	06	5g	232,00	11-Heneicosanol, 97%	3381-26-8
L05194	09	10g	33,00	1-Iodo-3-methylbutane, 97%, stab. with copper	541-28-6
L05194	18	50g	125,00	1-Iodo-3-methylbutane, 97%, stab. with copper	541-28-6
L05198	09	10g	74,70	1-Chloro-6-iodohexane, 97%	34683-73-3
L05198	18	50g	315,00	1-Chloro-6-iodohexane, 97%	34683-73-3
L05226	09	10g	69,50	Diethyl 4-methoxybenzylphosphonate, 98+%	1145-93-3
L05226	18	50g	254,00	Diethyl 4-methoxybenzylphosphonate, 98+%	1145-93-3
L05237	04	2g	44,60	Ethyl 2-hexynoate, 98+%	16205-90-6
L05237	09	10g	169,00	Ethyl 2-hexynoate, 98+%	16205-90-6
L05238	14	25g	15,80	Citraconic anhydride, 98%	616-02-4
L05238	22	100g	35,60	Citraconic anhydride, 98%	616-02-4
L05238	36	500g	130,00	Citraconic anhydride, 98%	616-02-4
L05239	06	5g	56,10	1-Phenylpyrrolidine, 98+%	4096-21-3
L05239	14	25g	217,00	1-Phenylpyrrolidine, 98+%	4096-21-3
L05243	03	1g	26,40	2-Methylbenzylamine, 98%	89-93-0
L05243	06	5g	99,70	2-Methylbenzylamine, 98%	89-93-0
L05243	14	25g	336,00	2-Methylbenzylamine, 98%	89-93-0
L05247	06	5g	48,20	4-Chloro-2,5-dimethylbenzenesulfonyl chloride, 98%	88-49-3
L05247	14	25g	172,00	4-Chloro-2,5-dimethylbenzenesulfonyl chloride, 98%	88-49-3
L05254	06	5g	39,70	3,4-Dichlorobenzyl bromide, 98%	18880-04-1
L05254	14	25g	139,00	3,4-Dichlorobenzyl bromide, 98%	18880-04-1
L05256	03	1g	41,10	2-Chloroethyl p-tolyl sulfone, 98%	22381-53-9
L05256	06	5g	145,00	2-Chloroethyl p-tolyl sulfone, 98%	22381-53-9
L05263	03	1g	57,40	3,4-Diaminobenzhydrazide, 98%	103956-09-8

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L05263	06	5g	221,00	3,4-Diaminobenzhydrazide, 98%	103956-09-8
L05277	03	1g	26,40	4-Chloro-^a,^a-dimethylphenylacetic acid, 98%	6258-30-6
L05277	06	5g	119,00	4-Chloro-^a,^a-dimethylphenylacetic acid, 98%	6258-30-6
L05281	06	5g	80,10	4-Cyano-4-phenylcyclohexanone, 98%	25115-74-6
L05286	09	10g	110,00	Diethyl 1-naphthylmethylphosphonate, 95%	53575-08-9
L05286	18	50g	461,00	Diethyl 1-naphthylmethylphosphonate, 95%	53575-08-9
L05292	04	2g	94,80	4-Acetamidocinnamic acid, predominantly trans, 98%	7152-04-7
L05292	09	10g	377,00	4-Acetamidocinnamic acid, predominantly trans, 98%	7152-04-7
L05296	06	5g	17,30	N,N-Bis(2-chloroethyl)-p-toluenesulfonamide, tech. 90%	42137-88-2
L05296	14	25g	60,20	N,N-Bis(2-chloroethyl)-p-toluenesulfonamide, tech. 90%	42137-88-2
L05299	06	5g	73,40	^a-Cyano-4-methoxycinnamic acid, 98+%	1519-55-7
L05308	03	1g	14,00	1-Phenyl-1-trimethylsiloxyethylene, 97%	13735-81-4
L05308	06	5g	49,00	1-Phenyl-1-trimethylsiloxyethylene, 97%	13735-81-4
L05309	03	1g	16,40	3-Iodobenzyl alcohol, 98%	57455-06-8
L05309	06	5g	49,80	3-Iodobenzyl alcohol, 98%	57455-06-8
L05310	18	50g	85,60	Methyl 3-phenylpropionate, 98%	103-25-3
L05310	30	250g	344,00	Methyl 3-phenylpropionate, 98%	103-25-3
L05312	06	5g	51,00	2-(Isopropylthio)ethanol, 98+%	40811-49-2
L05312	14	25g	183,00	2-(Isopropylthio)ethanol, 98+%	40811-49-2
L05315	04	2g	72,40	3-Hexyn-2-one, 97%	1679-36-3
L05315	09	10g	256,00	3-Hexyn-2-one, 97%	1679-36-3
L05316	22	100g	33,90	3-Aminocrotononitrile, (E)+(Z), 96%	1118-61-2
L05316	36	500g	123,00	3-Aminocrotononitrile, (E)+(Z), 96%	1118-61-2
L05318	09	10g	97,40	4-Methyl-1-pentyn-3-ol, 97%	565-68-4
L05318	18	50g	405,00	4-Methyl-1-pentyn-3-ol, 97%	565-68-4
L05321	06	5g	39,80	4-Chlorobenzylideneacetone, 98%	3160-40-5
L05321	14	25g	150,00	4-Chlorobenzylideneacetone, 98%	3160-40-5
L05330	03	1g	19,80	1-Heptyn-3-ol, 98%	7383-19-9
L05330	06	5g	76,70	1-Heptyn-3-ol, 98%	7383-19-9
L05334	06	5g	83,90	Benzyldimethylsilane, 96%	1631-70-5
L05335	0B	1000g	98,80	Molecular sieves, 3A, 1-2mm (0.04-0.08in) beads	308080-99-1
L05335	0I	5000g	323,00	Molecular sieves, 3A, 1-2mm (0.04-0.08in) beads	308080-99-1
L05335	30	250g	37,30	Molecular sieves, 3A, 1-2mm (0.04-0.08in) beads	308080-99-1
L05336	06	5g	37,20	1-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 95%	58880-37-8
L05336	14	25g	163,00	1-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 95%	58880-37-8
L05342	22	100g	25,30	4-Nitro-o-xylene, 99%	99-51-4
L05342	36	500g	105,00	4-Nitro-o-xylene, 99%	99-51-4
L05347	14	25g	20,80	(^+)-3-Methyl-2-butanol, 98%	598-75-4
L05347	22	100g	57,30	(^+)-3-Methyl-2-butanol, 98%	598-75-4
L05349	MD	250mg	50,00	6-Methoxy-2(3H)-benzoxazolone, 98+%	532-91-2
L05349	03	1g	150,00	6-Methoxy-2(3H)-benzoxazolone, 98+%	532-91-2
L05350	09	10g	19,60	^a-Cyclohexylphenylacetonitrile, 98%	3893-23-0
L05350	18	50g	60,90	^a-Cyclohexylphenylacetonitrile, 98%	3893-23-0
L05354	06	5g	38,80	4-Methoxy-1-naphthonitrile, 98%	5961-55-7
L05354	14	25g	147,00	4-Methoxy-1-naphthonitrile, 98%	5961-55-7
L05359	0B	1000g	98,80	Molecular sieves, 3A, 3-5mm (0.12-0.20in) beads	308080-99-1
L05359	30	250g	37,30	Molecular sieves, 3A, 3-5mm (0.12-0.20in) beads	308080-99-1
L05367	14	25g	39,20	(3-Cyanopropyl)triethoxysilane, 97%	1067-47-6
L05367	22	100g	139,00	(3-Cyanopropyl)triethoxysilane, 97%	1067-47-6
L05386	MD	250mg	16,70	n-Triacontane, 99%	638-68-6
L05386	03	1g	39,60	n-Triacontane, 99%	638-68-6
L05386	06	5g	153,00	n-Triacontane, 99%	638-68-6
L05394	06	5g	84,00	Methyl 1-methylcyclopropyl ketone, 96%	1567-75-5
L05403	03	1g	81,60	4,4''-Diamino-p-terphenyl, 95%	3365-85-3
L05403	06	5g	330,00	4,4''-Diamino-p-terphenyl, 95%	3365-85-3
L05405	14	25g	40,30	Potassium thioacetate, 98%	10387-40-3
L05405	22	100g	125,00	Potassium thioacetate, 98%	10387-40-3
L05406	06	5g	42,00	1-Bromo-2-(2-methoxyethoxy)ethane, tech. 90%, stab. with sodium carbonate	54149-17-6
L05406	14	25g	151,00	1-Bromo-2-(2-methoxyethoxy)ethane, tech. 90%, stab. with sodium carbonate	54149-17-6
L05413	03	1g	60,10	Ethyl 4-hydroxymandelate, 98%	68758-68-9
L05413	06	5g	216,00	Ethyl 4-hydroxymandelate, 98%	68758-68-9
L05414	06	5g	50,50	3-Octyn-1-ol, 96%	14916-80-4
L05414	14	25g	184,00	3-Octyn-1-ol, 96%	14916-80-4
L05425	03	1g	22,90	1-Methyl-3-n-propyl-2-pyrazolin-5-one, 97%	31272-04-5
L05425	06	5g	81,50	1-Methyl-3-n-propyl-2-pyrazolin-5-one, 97%	31272-04-5
L05432	06	5g	60,20	1-(p-Tolyl)piperazine dihydrochloride, 97%	13078-14-3
L05432	14	25g	239,00	1-(p-Tolyl)piperazine dihydrochloride, 97%	13078-14-3
L05433	06	5g	68,50	4-Ethoxybenzhydrazide, 98+%	58586-81-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L05437	03	1g	26,40	5-Hexyn-3-ol, 98+%	19780-84-8
L05437	06	5g	87,60	5-Hexyn-3-ol, 98+%	19780-84-8
L05440	06	5g	43,30	2-Amino-4-chlorobenzothiazole hydrobromide, 97%	27058-83-9
L05440	14	25g	104,00	2-Amino-4-chlorobenzothiazole hydrobromide, 97%	27058-83-9
L05442	06	5g	20,60	2-(Methylthio)ethanol, 99%	5271-38-5
L05442	14	25g	38,70	2-(Methylthio)ethanol, 99%	5271-38-5
L05442	22	100g	113,00	2-(Methylthio)ethanol, 99%	5271-38-5
L05451	06	5g	23,80	1-(2-Pyridyl)piperazine, 99%	34803-66-2
L05451	14	25g	77,10	1-(2-Pyridyl)piperazine, 99%	34803-66-2
L05451	22	100g	241,00	1-(2-Pyridyl)piperazine, 99%	34803-66-2
L05454	0B	1000g	98,80	Molecular sieves, 4A, 1-2mm (0.04-0.08in) beads	70955-01-0
L05454	0I	5000g	323,00	Molecular sieves, 4A, 1-2mm (0.04-0.08in) beads	70955-01-0
L05454	30	250g	37,30	Molecular sieves, 4A, 1-2mm (0.04-0.08in) beads	70955-01-0
L05466	0B	1000g	97,40	Molecular sieves, 4A, 3-5mm (0.12-0.20in) beads	70955-01-0
L05466	0I	5000g	319,00	Molecular sieves, 4A, 3-5mm (0.12-0.20in) beads	70955-01-0
L05466	30	250g	36,80	Molecular sieves, 4A, 3-5mm (0.12-0.20in) beads	70955-01-0
L05473	09	10g	44,10	n-Decyl methyl sulfide, 97%	22438-39-7
L05473	18	50g	176,00	n-Decyl methyl sulfide, 97%	22438-39-7
L05477	09	10g	44,80	3,4-Dimethoxyphenylacetone, 97%	776-99-8
L05477	18	50g	143,00	3,4-Dimethoxyphenylacetone, 97%	776-99-8
L05495	03	1g	POR	n-Tetradecyltrichlorosilane, 97%	18402-22-7
L05495	06	5g	POR	n-Tetradecyltrichlorosilane, 97%	18402-22-7
L05505	03	1g	35,50	Resorcinol-O,O'-diacetic acid, 97+%	102-39-6
L05505	06	5g	129,00	Resorcinol-O,O'-diacetic acid, 97+%	102-39-6
L05508	14	25g	25,80	4-Chloro-1,8-naphthalic anhydride, 94%	4053-08-1
L05508	22	100g	66,20	4-Chloro-1,8-naphthalic anhydride, 94%	4053-08-1
L05508	36	500g	208,00	4-Chloro-1,8-naphthalic anhydride, 94%	4053-08-1
L05509	22	100g	32,80	Methyl palmitate, 97%	112-39-0
L05509	36	500g	126,00	Methyl palmitate, 97%	112-39-0
L05512	0B	1000g	97,40	Molecular sieves, 4A, 0.4-0.8mm (0.02-0.03in) beads	70955-01-0
L05512	30	250g	36,80	Molecular sieves, 4A, 0.4-0.8mm (0.02-0.03in) beads	70955-01-0
L05513	09	10g	68,00	2-(4-Methoxybenzoyl)thiophene, 97%	4160-63-8
L05513	18	50g	257,00	2-(4-Methoxybenzoyl)thiophene, 97%	4160-63-8
L05516	14	25g	33,60	2-Ethylbutyl acetate, 97%	10031-87-5
L05516	22	100g	94,30	2-Ethylbutyl acetate, 97%	10031-87-5
L05523	06	5g	51,00	2-Decyn-1-ol, 97%	4117-14-0
L05523	14	25g	192,00	2-Decyn-1-ol, 97%	4117-14-0
L05527	03	1g	48,30	3-Butyn-2-one, 98%	1423-60-5
L05527	06	5g	151,00	3-Butyn-2-one, 98%	1423-60-5
L05527	14	25g	580,00	3-Butyn-2-one, 98%	1423-60-5
L05529	03	1g	34,20	Dichlorodi-n-propylsilane, 95%	2295-24-1
L05529	06	5g	122,00	Dichlorodi-n-propylsilane, 95%	2295-24-1
L05537	03	1g	52,60	4-Methyl-1-pentyne, 97%	7154-75-8
L05537	06	5g	182,00	4-Methyl-1-pentyne, 97%	7154-75-8
L05544	06	5g	32,10	1-(3,4-Dichlorophenyl)piperazine, 98%	57260-67-0
L05544	14	25g	114,00	1-(3,4-Dichlorophenyl)piperazine, 98%	57260-67-0
L05546	22	100g	18,50	2-Nitro-m-xylene, 99%	81-20-9
L05546	36	500g	79,50	2-Nitro-m-xylene, 99%	81-20-9
L05556	06	5g	63,40	N,N-Dimethylbutyramide, 98%	760-79-2
L05556	14	25g	244,00	N,N-Dimethylbutyramide, 98%	760-79-2
L05558	14	25g	44,80	2-Phenoxyaniline, 98%	2688-84-8
L05558	22	100g	155,00	2-Phenoxyaniline, 98%	2688-84-8
L05563	06	5g	36,30	n-Pentyl 4-hydroxybenzoate, 98%	6521-29-5
L05563	14	25g	150,00	n-Pentyl 4-hydroxybenzoate, 98%	6521-29-5
L05596	09	10g	82,00	2-Octyn-1-ol, 98%	20739-58-6
L05596	18	50g	372,00	2-Octyn-1-ol, 98%	20739-58-6
L05597	04	2g	66,70	2-(4-Ethoxyphenyl)ethanol, 98%	22545-15-9
L05597	09	10g	255,00	2-(4-Ethoxyphenyl)ethanol, 98%	22545-15-9
L05599	06	5g	45,10	2,5-Diaminopyridine dihydrochloride, 97%	26878-35-3
L05599	14	25g	102,00	2,5-Diaminopyridine dihydrochloride, 97%	26878-35-3
L05603	06	5g	35,00	Ethyl tert-butylacetate, 98%	5340-78-3
L05603	14	25g	120,00	Ethyl tert-butylacetate, 98%	5340-78-3
L05603	22	100g	354,00	Ethyl tert-butylacetate, 98%	5340-78-3
L05606	06	5g	46,60	6-Chloropiperonyl chloride, 97%	23468-31-7
L05606	14	25g	186,00	6-Chloropiperonyl chloride, 97%	23468-31-7
L05609	MD	250mg	31,00	Potassium tetrakis(4-chlorophenyl)borate, 98%	14680-77-4
L05609	03	1g	96,90	Potassium tetrakis(4-chlorophenyl)borate, 98%	14680-77-4
L05614	06	5g	34,60	2,6-Dichlorocinnamic acid, predominantly trans, 98%	5345-89-1

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L05614	14	25g	112,00	2,6-Dichlorocinnamic acid, predominantly trans, 98%	5345-89-1
L05616	03	1g	19,40	3-Ethoxybenzamide, 98%	55836-69-6
L05616	06	5g	60,30	3-Ethoxybenzamide, 98%	55836-69-6
L05618	06	5g	37,50	2-(4-Fluorophenyl)ethanol, 97%	7589-27-7
L05618	14	25g	129,00	2-(4-Fluorophenyl)ethanol, 97%	7589-27-7
L05627	03	1g	27,00	2-(2-Aminoethyl)pyridine, 98%	2706-56-1
L05627	06	5g	97,60	2-(2-Aminoethyl)pyridine, 98%	2706-56-1
L05627	14	25g	374,00	2-(2-Aminoethyl)pyridine, 98%	2706-56-1
L05642	03	1g	59,80	3,5-Dihydroxybenzonitrile, 98%	19179-36-3
L05642	06	5g	231,00	3,5-Dihydroxybenzonitrile, 98%	19179-36-3
L05649	09	10g	56,20	2-Ethoxypyridine, 94%	14529-53-4
L05649	18	50g	226,00	2-Ethoxypyridine, 94%	14529-53-4
L05650	04	2g	66,70	(2-Nitrobenzyl)triphenylphosphonium bromide monohydrate, 98+%	23308-83-0
L05650	09	10g	255,00	(2-Nitrobenzyl)triphenylphosphonium bromide monohydrate, 98+%	23308-83-0
L05651	AC	25ml	25,80	N-Ethylbenzylamine, 97%	14321-27-8
L05651	AE	100ml	66,30	N-Ethylbenzylamine, 97%	14321-27-8
L05651	AP	500ml	224,00	N-Ethylbenzylamine, 97%	14321-27-8
L05657	04	2g	74,00	Methyl 4-(methylsulfonylmethyl)benzoate, 98%	160446-22-0
L05657	09	10g	286,00	Methyl 4-(methylsulfonylmethyl)benzoate, 98%	160446-22-0
L05660	06	5g	72,80	2-(4-Morpholinyl)aniline, 98%	5585-33-1
L05660	14	25g	273,00	2-(4-Morpholinyl)aniline, 98%	5585-33-1
L05662	06	5g	75,70	1-Dimethylamino-2-pentyne, 98%	7383-77-9
L05662	14	25g	305,00	1-Dimethylamino-2-pentyne, 98%	7383-77-9
L05673	0P	2000g	91,30	Sodium methoxide, 98%	124-41-4
L05673	22	100g	13,60	Sodium methoxide, 98%	124-41-4
L05673	36	500g	28,70	Sodium methoxide, 98%	124-41-4
L05675	06	5g	33,30	2,3-Dimethyl-1-butene, 99%	563-78-0
L05675	14	25g	117,00	2,3-Dimethyl-1-butene, 99%	563-78-0
L05676	09	10g	89,50	Quinoline-8-sulfonyl chloride, 97%	18704-37-5
L05676	18	50g	365,00	Quinoline-8-sulfonyl chloride, 97%	18704-37-5
L05681	MC	100mg	30,70	(R)-(+)-1-Phenyl-1-propanol, 99%	1565-74-8
L05681	ME	500mg	99,20	(R)-(+)-1-Phenyl-1-propanol, 99%	1565-74-8
L05687	04	2g	97,90	Methyl 4-amino-3-hydroxybenzoate, 98%	63435-16-5
L05687	09	10g	285,00	Methyl 4-amino-3-hydroxybenzoate, 98%	63435-16-5
L05688	06	5g	23,80	2-Decanol, 98%	1120-06-5
L05688	14	25g	80,40	2-Decanol, 98%	1120-06-5
L05695	03	1g	48,00	3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carboxylic acid, 98+%	3919-76-4
L05695	06	5g	174,00	3-(2,6-Dichlorophenyl)-5-methylisoxazole-4-carboxylic acid, 98+%	3919-76-4
L05699	14	25g	17,70	4-Chloro-1-methylpiperidine hydrochloride, 97%	5382-23-0
L05699	22	100g	62,30	4-Chloro-1-methylpiperidine hydrochloride, 97%	5382-23-0
L05701	14	25g	27,30	n-Nonadecane, 99%	629-92-5
L05701	22	100g	87,80	n-Nonadecane, 99%	629-92-5
L05706	06	5g	63,50	2,6-Dichlorobenzylideneacetone, 98%	81559-89-9
L05707	03	1g	31,50	2-Amino-5-chlorothiazole hydrochloride, 97%	55506-37-1
L05707	06	5g	104,00	2-Amino-5-chlorothiazole hydrochloride, 97%	55506-37-1
L05707	14	25g	411,00	2-Amino-5-chlorothiazole hydrochloride, 97%	55506-37-1
L05708	MD	250mg	100,00	5-Hydroxy-3,4-dimethoxybenzoic acid, 97+%	1916-08-1
L05708	03	1g	307,00	5-Hydroxy-3,4-dimethoxybenzoic acid, 97+%	1916-08-1
L05711	06	5g	19,90	N-(2-Chlorophenyl)thiourea, 98%	5344-82-1
L05711	14	25g	59,50	N-(2-Chlorophenyl)thiourea, 98%	5344-82-1
L05711	22	100g	192,00	N-(2-Chlorophenyl)thiourea, 98%	5344-82-1
L05715	06	5g	36,30	trans-4-Decenal, 96%, may cont. ca 7% cis-isomer	65405-70-1
L05715	14	25g	144,00	trans-4-Decenal, 96%, may cont. ca 7% cis-isomer	65405-70-1
L05716	06	5g	27,60	2,4,5-Tribromoimidazole, 97%	2034-22-2
L05716	14	25g	108,00	2,4,5-Tribromoimidazole, 97%	2034-22-2
L05721	09	10g	94,80	3-Ethoxybenzoic acid, 98+%	621-51-2
L05721	18	50g	315,00	3-Ethoxybenzoic acid, 98+%	621-51-2
L05722	0B	1000g	97,40	Molecular sieves, 5A, 3-5mm (0.12-0.20in) beads	69912-79-4
L05722	30	250g	36,80	Molecular sieves, 5A, 3-5mm (0.12-0.20in) beads	69912-79-4
L05724	03	1g	40,80	4-(Trifluoromethyl)benzhydrazide, 98%	339-59-3
L05724	06	5g	141,00	4-(Trifluoromethyl)benzhydrazide, 98%	339-59-3
L05726	14	25g	23,60	Perfluoro(1,3-dimethylcyclohexane), tech. 75%, balance otherfluorocarbons	335-27-3
L05726	22	100g	81,70	Perfluoro(1,3-dimethylcyclohexane), tech. 75%, balance otherfluorocarbons	335-27-3
L05728	03	1g	14,20	2-Aminobiphenyl, 97%	90-41-5
L05728	06	5g	32,80	2-Aminobiphenyl, 97%	90-41-5
L05731	03	1g	33,80	3-Benzyloxy-4-methoxybenzoic acid, 97+%	58452-00-9
L05731	06	5g	121,00	3-Benzyloxy-4-methoxybenzoic acid, 97+%	58452-00-9
L05731	14	25g	481,00	3-Benzyloxy-4-methoxybenzoic acid, 97+%	58452-00-9

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L05744	06	5g	25,80	1-(2,5-Dimethylphenyl)piperazine, 96%	1013-25-8
L05744	14	25g	104,00	1-(2,5-Dimethylphenyl)piperazine, 96%	1013-25-8
L05767	06	5g	76,60	1-Iodo-4-n-propylbenzene, 97%	126261-84-5
L05767	14	25g	299,00	1-Iodo-4-n-propylbenzene, 97%	126261-84-5
L05771	22	100g	25,80	4-(2-Chloroethyl)morpholine hydrochloride, 99%	3647-69-6
L05771	36	500g	99,60	4-(2-Chloroethyl)morpholine hydrochloride, 99%	3647-69-6
L05776	03	1g	32,10	2-Benzylcyclohexanone, 97%	946-33-8
L05776	06	5g	128,00	2-Benzylcyclohexanone, 97%	946-33-8
L05778	03	1g	41,20	2-Amino-5-cyclopropyl-1,3,4-thiadiazole, 98%	57235-50-4
L05778	06	5g	147,00	2-Amino-5-cyclopropyl-1,3,4-thiadiazole, 98%	57235-50-4
L05783	09	10g	47,60	3,5-Diiodosalicylaldehyde, 98+%	2631-77-8
L05783	18	50g	168,00	3,5-Diiodosalicylaldehyde, 98+%	2631-77-8
L05798	09	10g	51,70	Ethyl vanillate, 97%	617-05-0
L05798	18	50g	207,00	Ethyl vanillate, 97%	617-05-0
L05812	14	25g	32,90	5-Nonanol, 98%	623-93-8
L05828	06	5g	85,20	1,2-Ethylenediphosphonic acid, 97%	6145-31-9
L05828	14	25g	343,00	1,2-Ethylenediphosphonic acid, 97%	6145-31-9
L05829	06	5g	74,90	2-Mercapto-4-phenylthiazole, 98%	2103-88-0
L05829	14	25g	314,00	2-Mercapto-4-phenylthiazole, 98%	2103-88-0
L05836	06	5g	99,30	2,5-Dimethyl-1-phenylpyrrole-3-carboxaldehyde, 98+%	83-18-1
L05836	14	25g	415,00	2,5-Dimethyl-1-phenylpyrrole-3-carboxaldehyde, 98+%	83-18-1
L05844	06	5g	32,40	2-Amino-4-imino-2-thiazoline hydrochloride, 99%	36518-76-0
L05844	14	25g	108,00	2-Amino-4-imino-2-thiazoline hydrochloride, 99%	36518-76-0
L05855	ME	500mg	38,70	Benzo[b]thiophene-3-acetic acid, 98+%	1131-09-5
L05855	04	2g	108,00	Benzo[b]thiophene-3-acetic acid, 98+%	1131-09-5
L05855	09	10g	432,00	Benzo[b]thiophene-3-acetic acid, 98+%	1131-09-5
L05858	06	5g	22,30	1,3-Bis(dichloromethyl)-1,1,3,3-tetramethyldisiloxane, 94%	2943-70-6
L05858	14	25g	74,90	1,3-Bis(dichloromethyl)-1,1,3,3-tetramethyldisiloxane, 94%	2943-70-6
L05858	22	100g	221,00	1,3-Bis(dichloromethyl)-1,1,3,3-tetramethyldisiloxane, 94%	2943-70-6
L05860	06	5g	56,30	3-Indazolinone, 97%	7364-25-2
L05860	14	25g	236,00	3-Indazolinone, 97%	7364-25-2
L05860	22	100g	795,00	3-Indazolinone, 97%	7364-25-2
L05861	03	1g	56,00	O-(4-Nitrobenzyl)hydroxylamine hydrochloride, 98%	2086-26-2
L05861	06	5g	213,00	O-(4-Nitrobenzyl)hydroxylamine hydrochloride, 98%	2086-26-2
L05862	14	25g	36,50	Perfluoro(methyldecahydronaphthalene), tech. 85%, mixture of isomers	51294-16-7
L05862	22	100g	105,00	Perfluoro(methyldecahydronaphthalene), tech. 85%, mixture of isomers	51294-16-7
L05872	03	1g	28,90	2-Butynal diethyl acetal, 98%	2806-97-5
L05872	06	5g	74,80	2-Butynal diethyl acetal, 98%	2806-97-5
L05872	14	25g	297,00	2-Butynal diethyl acetal, 98%	2806-97-5
L05892	09	10g	24,60	Phenylmalonic acid monobenzyl ester, 99%	25774-02-1
L05892	18	50g	82,20	Phenylmalonic acid monobenzyl ester, 99%	25774-02-1
L05892	30	250g	272,00	Phenylmalonic acid monobenzyl ester, 99%	25774-02-1
L05901	06	5g	57,20	trans-2-Decenal, 95%	3913-81-3
L05901	14	25g	222,00	trans-2-Decenal, 95%	3913-81-3
L05902	14	25g	24,90	3-Chloropropionitrile, 98%	542-76-7
L05902	22	100g	74,70	3-Chloropropionitrile, 98%	542-76-7
L05904	03	1g	43,30	4,4'-Dimethylbenzhydrol, 98%	885-77-8
L05904	06	5g	156,00	4,4'-Dimethylbenzhydrol, 98%	885-77-8
L05906	03	1g	21,80	1-Methylpyrrole-2-carboxylic acid, 98%	6973-60-0
L05906	06	5g	71,60	1-Methylpyrrole-2-carboxylic acid, 98%	6973-60-0
L05908	AE	100ml	15,20	Ethylbenzene, 99%	100-41-4
L05908	AP	500ml	17,90	Ethylbenzene, 99%	100-41-4
L05908	0F	2500ml	53,90	Ethylbenzene, 99%	100-41-4
L05911	06	5g	51,20	[4-(Ethoxycarbonyl)butyl]triphenylphosphonium bromide, 95%	54110-96-2
L05911	14	25g	198,00	[4-(Ethoxycarbonyl)butyl]triphenylphosphonium bromide, 95%	54110-96-2
L05912	09	10g	41,40	n-Decyltrichlorosilane, 97%	13829-21-5
L05912	18	50g	161,00	n-Decyltrichlorosilane, 97%	13829-21-5
L05913	06	5g	37,70	6,9-Dichloro-2-methoxyacridine, 98%	86-38-4
L05913	14	25g	124,00	6,9-Dichloro-2-methoxyacridine, 98%	86-38-4
L05916	06	5g	22,70	DL-4-Hydroxymandelic acid monohydrate, 97%	184901-84-6
L05916	14	25g	65,10	DL-4-Hydroxymandelic acid monohydrate, 97%	184901-84-6
L05926	18	50g	37,30	Methyl 3,4,5-trihydroxybenzoate, 98%	99-24-1
L05926	30	250g	114,00	Methyl 3,4,5-trihydroxybenzoate, 98%	99-24-1
L05928	06	5g	33,70	Heptadecanoic acid, 98%	506-12-7
L05928	14	25g	141,00	Heptadecanoic acid, 98%	506-12-7
L05930	18	50g	45,10	Benzyl isobutyrate, 98+%	103-28-6
L05930	30	250g	162,00	Benzyl isobutyrate, 98+%	103-28-6
L05936	06	5g	16,10	DL-Tryptophan, 99%	54-12-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L05936	14	25g	46,40	DL-Tryptophan, 99%	54-12-6
L05936	22	100g	125,00	DL-Tryptophan, 99%	54-12-6
L05939	06	5g	16,90	Methyl undecanoate, 99%	1731-86-8
L05939	14	25g	59,00	Methyl undecanoate, 99%	1731-86-8
L05940	06	5g	102,00	1-Ethyl-4-fluorobenzene, 97%	459-47-2
L05940	14	25g	406,00	1-Ethyl-4-fluorobenzene, 97%	459-47-2
L05943	09	10g	68,90	5-tert-Butyl-1,2,3-trimethylbenzene, 97%	98-23-7
L05943	18	50g	282,00	5-tert-Butyl-1,2,3-trimethylbenzene, 97%	98-23-7
L05948	14	25g	23,10	3-Nitrobenzotrifluoride, 97%	98-46-4
L05948	22	100g	71,30	3-Nitrobenzotrifluoride, 97%	98-46-4
L05958	03	1g	86,20	Methyl 5-amino-2-furoate, 98%	22600-30-2
L05958	06	5g	333,00	Methyl 5-amino-2-furoate, 98%	22600-30-2
L05959	06	5g	34,80	L-Arginine methyl ester dihydrochloride, 98%	26340-89-6
L05959	14	25g	121,00	L-Arginine methyl ester dihydrochloride, 98%	26340-89-6
L05964	06	5g	37,60	1,3-Dichlorotetramethyldisiloxane, 96%	2401-73-2
L05964	14	25g	143,00	1,3-Dichlorotetramethyldisiloxane, 96%	2401-73-2
L05970	06	5g	21,20	(^+)-4-Phenyl-2-butanol, 98%	2344-70-9
L05970	14	25g	80,10	(^+)-4-Phenyl-2-butanol, 98%	2344-70-9
L05972	06	5g	39,20	6-Chloropiperonyl alcohol, 98%	2591-25-5
L05972	14	25g	157,00	6-Chloropiperonyl alcohol, 98%	2591-25-5
L05984	06	5g	30,10	Phthalide-3-acetic acid, 98+%	4743-58-2
L05984	14	25g	108,00	Phthalide-3-acetic acid, 98+%	4743-58-2
L05985	03	1g	24,20	Isoquinoline-1-carboxylic acid, 99%	486-73-7
L05985	06	5g	71,00	Isoquinoline-1-carboxylic acid, 99%	486-73-7
L05993	14	25g	48,10	(^+)-2-Hexanol, 99%	626-93-7
L05993	22	100g	154,00	(^+)-2-Hexanol, 99%	626-93-7
L05997	06	5g	27,30	2-Chloro-6-methoxypyridine, 98%	17228-64-7
L05997	14	25g	94,70	2-Chloro-6-methoxypyridine, 98%	17228-64-7
L06002	03	1g	31,50	trans,trans-2,4-Dodecadienal, 90+%, remainder mainly trans, cis isomer	21662-16-8
L06002	06	5g	112,00	trans,trans-2,4-Dodecadienal, 90+%, remainder mainly trans, cis isomer	21662-16-8
L06004	AE	100ml	24,10	Triethyl orthoacetate, 98%	78-39-7
L06004	AP	500ml	90,10	Triethyl orthoacetate, 98%	78-39-7
L06004	0F	2500ml	356,00	Triethyl orthoacetate, 98%	78-39-7
L06011	06	5g	50,50	4'-Chloro-3'-methylacetophenone, tech. 75%, remainder 3'-chloro-4'-methylacetophe	37074-39-8
L06011	14	25g	218,00	4'-Chloro-3'-methylacetophenone, tech. 75%, remainder 3'-chloro-4'-methylacetophe	37074-39-8
L06014	06	5g	52,40	5-Methyl-1-hexyne, 98%	2203-80-7
L06014	14	25g	217,00	5-Methyl-1-hexyne, 98%	2203-80-7
L06015	06	5g	59,70	1,2,4-Trichloro-5-iodobenzene, 98%	7145-82-6
L06015	14	25g	217,00	1,2,4-Trichloro-5-iodobenzene, 98%	7145-82-6
L06020	06	5g	77,90	4-Chloro-^a-methylphenylacetic acid, 97%	938-95-4
L06020	14	25g	327,00	4-Chloro-^a-methylphenylacetic acid, 97%	938-95-4
L06025	AK	250ml	15,30	Ethyl butyrate, 99%	105-54-4
L06025	AU	1000ml	42,60	Ethyl butyrate, 99%	105-54-4
L06032	14	25g	36,30	1,2,6-Hexanetriol, 96%	106-69-4
L06032	22	100g	102,00	1,2,6-Hexanetriol, 96%	106-69-4
L06035	14	25g	38,90	DL-2-Aminobutyric acid, 99%	2835-81-6
L06035	22	100g	102,00	DL-2-Aminobutyric acid, 99%	2835-81-6
L06051	03	1g	21,90	2,4-Dichloro-6,7-dimethoxyquinazoline, 97%	27631-29-4
L06051	06	5g	66,40	2,4-Dichloro-6,7-dimethoxyquinazoline, 97%	27631-29-4
L06051	14	25g	205,00	2,4-Dichloro-6,7-dimethoxyquinazoline, 97%	27631-29-4
L06057	MC	100mg	24,80	4-Dimethylaminoazobenzene-4'-sulfonyl chloride, 98+%	56512-49-3
L06057	ME	500mg	62,30	4-Dimethylaminoazobenzene-4'-sulfonyl chloride, 98+%	56512-49-3
L06065	14	25g	22,90	3-Pentanol, 98+%	584-02-1
L06065	22	100g	58,70	3-Pentanol, 98+%	584-02-1
L06065	36	500g	219,00	3-Pentanol, 98+%	584-02-1
L06067	04	2g	29,80	1-tert-Butyl-4-nitrobenzene, 98%	3282-56-2
L06067	09	10g	93,50	1-tert-Butyl-4-nitrobenzene, 98%	3282-56-2
L06067	18	50g	334,00	1-tert-Butyl-4-nitrobenzene, 98%	3282-56-2
L06069	03	1g	76,00	2-(1-Pyrrolyl)benzoic acid, 99%	10333-68-3
L06069	06	5g	294,00	2-(1-Pyrrolyl)benzoic acid, 99%	10333-68-3
L06072	03	1g	32,70	Trivinylmethylsilane, tech. 90%	18244-95-6
L06072	06	5g	128,00	Trivinylmethylsilane, tech. 90%	18244-95-6
L06073	06	5g	61,30	4-Tritylphenol, 98%	978-86-9
L06073	14	25g	295,00	4-Tritylphenol, 98%	978-86-9
L06076	06	5g	33,20	4-Methoxyphenylhydrazine hydrochloride, 99%	19501-58-7
L06076	14	25g	134,00	4-Methoxyphenylhydrazine hydrochloride, 99%	19501-58-7
L06076	22	100g	478,00	4-Methoxyphenylhydrazine hydrochloride, 99%	19501-58-7
L06081	14	25g	34,90	n-Octyl gallate, 98+%	1034-01-1

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L06081	22	100g	99,20	n-Octyl gallate, 98+%	1034-01-1
L06083	06	5g	76,60	Tetrakis(trimethylsiloxy)silane, 98+%	3555-47-3
L06085	0B	1000g	102,00	Molecular sieves, 13X, 3-5mm (0.12-0.20in) beads	63231-69-6
L06085	0I	5000g	333,00	Molecular sieves, 13X, 3-5mm (0.12-0.20in) beads	63231-69-6
L06085	30	250g	35,00	Molecular sieves, 13X, 3-5mm (0.12-0.20in) beads	63231-69-6
L06091	14	25g	15,00	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	4261-67-0
L06091	22	100g	45,10	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	4261-67-0
L06091	36	500g	178,00	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	4261-67-0
L06098	06	5g	53,90	2-Hexynal diethyl acetal, 98%	18229-78-2
L06098	14	25g	216,00	2-Hexynal diethyl acetal, 98%	18229-78-2
L06099	03	1g	65,10	4-Nitro-3-picoline N-oxide, 98%	1074-98-2
L06099	06	5g	208,00	4-Nitro-3-picoline N-oxide, 98%	1074-98-2
L06100	03	1g	35,90	1-Methoxy-3-trimethylsiloxy-1,3-butadiene, 94%	54125-02-9
L06100	06	5g	135,00	1-Methoxy-3-trimethylsiloxy-1,3-butadiene, 94%	54125-02-9
L06102	14	25g	37,80	D-Menthol, 99%	15356-60-2
L06102	22	100g	121,00	D-Menthol, 99%	15356-60-2
L06103	03	1g	26,80	trans,trans-2,4-Decadienal, 90+%, remainder mainly trans,cis isomer	25152-84-5
L06103	06	5g	81,00	trans,trans-2,4-Decadienal, 90+%, remainder mainly trans,cis isomer	25152-84-5
L06107	06	5g	70,10	1-(4-Methoxyphenyl)-1-cyclohexanecarbonitrile, 94%	36263-51-1
L06107	14	25g	282,00	1-(4-Methoxyphenyl)-1-cyclohexanecarbonitrile, 94%	36263-51-1
L06108	06	5g	35,30	trans-2-Pentenal, 96%	1576-87-0
L06108	14	25g	145,00	trans-2-Pentenal, 96%	1576-87-0
L06110	03	1g	23,60	4'-n-Propylbiphenyl-4-carboxylic acid, 98%	88038-94-2
L06110	06	5g	85,80	4'-n-Propylbiphenyl-4-carboxylic acid, 98%	88038-94-2
L06111	06	5g	68,30	2-Methyl-1-buten-3-yne, 97%	78-80-8
L06111	14	25g	283,00	2-Methyl-1-buten-3-yne, 97%	78-80-8
L06115	06	5g	50,20	4'-(1-Imidazolyl)acetophenone, 97%	10041-06-2
L06115	14	25g	163,00	4'-(1-Imidazolyl)acetophenone, 97%	10041-06-2
L06116	03	1g	23,50	2-Amino-5-tert-butyl-1,3,4-thiadiazole, 97%	39222-73-6
L06116	06	5g	79,60	2-Amino-5-tert-butyl-1,3,4-thiadiazole, 97%	39222-73-6
L06121	03	1g	54,90	3-Chloro-6-hydrazinopyridazine, 98%	17284-97-8
L06121	06	5g	134,00	3-Chloro-6-hydrazinopyridazine, 98%	17284-97-8
L06130	14	25g	46,90	Octaphenylcyclotetrasiloxane, 98+%	546-56-5
L06130	22	100g	114,00	Octaphenylcyclotetrasiloxane, 98+%	546-56-5
L06144	03	1g	58,80	2,2'-Dichlorobenzophenone, 98+%	5293-97-0
L06144	06	5g	228,00	2,2'-Dichlorobenzophenone, 98+%	5293-97-0
L06154	06	5g	40,40	Nicotinanilide, 98%	1752-96-1
L06154	14	25g	167,00	Nicotinanilide, 98%	1752-96-1
L06158	09	10g	31,10	2-(4-Methoxyphenyl)ethanol, 98%	702-23-8
L06158	18	50g	103,00	2-(4-Methoxyphenyl)ethanol, 98%	702-23-8
L06165	06	5g	60,70	N,N'-Di-n-butylurea, 98%	1792-17-2
L06165	14	25g	242,00	N,N'-Di-n-butylurea, 98%	1792-17-2
L06180	06	5g	62,80	4-Methoxybenzoic anhydride, 98%	794-94-5
L06180	14	25g	241,00	4-Methoxybenzoic anhydride, 98%	794-94-5
L06183	06	5g	42,10	2-Phenoxybiphenyl, 98+%	6738-04-1
L06183	14	25g	162,00	2-Phenoxybiphenyl, 98+%	6738-04-1
L06186	03	1g	33,20	2,6-Dichloro-3-nitrobenzonitrile, 98%	5866-98-8
L06188	09	10g	22,10	Methyl 2-nitro-3,4,5-trimethoxybenzoate, 98%	5081-42-5
L06188	18	50g	70,70	Methyl 2-nitro-3,4,5-trimethoxybenzoate, 98%	5081-42-5
L06193	MD	250mg	37,50	trans-1,2-Bis(4-fluorobenzoyl)ethylene, 98%	25650-13-9
L06193	03	1g	107,00	trans-1,2-Bis(4-fluorobenzoyl)ethylene, 98%	25650-13-9
L06205	06	5g	21,20	2-Amino-4,5-dimethoxybenzoic acid, 98%	5653-40-7
L06205	14	25g	60,00	2-Amino-4,5-dimethoxybenzoic acid, 98%	5653-40-7
L06208	03	1g	61,90	3-(2-Naphthylthio)propionic acid, 97%	1141-45-3
L06208	06	5g	220,00	3-(2-Naphthylthio)propionic acid, 97%	1141-45-3
L06212	09	10g	27,10	N-(2-Chloroethyl)benzamide, 97%	26385-07-9
L06212	18	50g	82,00	N-(2-Chloroethyl)benzamide, 97%	26385-07-9
L06220	06	5g	69,30	3-(2-Furyl)-2-phenylpropenal, 97%	57568-60-2
L06220	14	25g	277,00	3-(2-Furyl)-2-phenylpropenal, 97%	57568-60-2
L06230	0P	2000g	156,00	Sodium ethoxide, 96%	141-52-6
L06230	22	100g	21,10	Sodium ethoxide, 96%	141-52-6
L06230	36	500g	48,10	Sodium ethoxide, 96%	141-52-6
L06233	18	50g	39,80	n-Dodecyl gallate, 98%	1166-52-5
L06233	30	250g	163,00	n-Dodecyl gallate, 98%	1166-52-5
L06240	09	10g	17,90	3-(2-Chlorophenyl)-5-methylisoxazole-4-carboxylic acid, 98%	23598-72-3
L06240	18	50g	59,10	3-(2-Chlorophenyl)-5-methylisoxazole-4-carboxylic acid, 98%	23598-72-3
L06240	30	250g	235,00	3-(2-Chlorophenyl)-5-methylisoxazole-4-carboxylic acid, 98%	23598-72-3
L06241	18	50g	23,20	Methyl isovalerate, 98%	556-24-1

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L06241	30	250g	80,60	Methyl isovalerate, 98%	556-24-1
L06258	06	5g	34,10	4-(3,4-Methylenedioxy)phenyl-2-butanone, 98%	55418-52-5
L06258	14	25g	136,00	4-(3,4-Methylenedioxy)phenyl-2-butanone, 98%	55418-52-5
L06262	06	5g	35,20	4,5-Dichloroimidazole, 98%	15965-30-7
L06262	14	25g	145,00	4,5-Dichloroimidazole, 98%	15965-30-7
L06268	03	1g	35,20	N-(4-Carboxyphenyl)phthalimide, 97%	5383-82-4
L06268	06	5g	122,00	N-(4-Carboxyphenyl)phthalimide, 97%	5383-82-4
L06272	06	5g	35,30	Dimethylaminoacetaldehyde diethyl acetal, 95%	3616-56-6
L06272	14	25g	106,00	Dimethylaminoacetaldehyde diethyl acetal, 95%	3616-56-6
L06277	06	5g	21,90	Tris(trimethylsilyl) borate, 98%	4325-85-3
L06277	14	25g	69,00	Tris(trimethylsilyl) borate, 98%	4325-85-3
L06282	04	2g	38,70	Glycolaldehyde diethyl acetal, stab. with ca 0.1% sodium carbonate, 98%	621-63-6
L06282	09	10g	128,00	Glycolaldehyde diethyl acetal, stab. with ca 0.1% sodium carbonate, 98%	621-63-6
L06282	18	50g	515,00	Glycolaldehyde diethyl acetal, stab. with ca 0.1% sodium carbonate, 98%	621-63-6
L06293	14	25g	24,40	n-Hexyl benzoate, 98+%	6789-88-4
L06293	22	100g	77,90	n-Hexyl benzoate, 98+%	6789-88-4
L06308	03	1g	72,90	2-Acetyl-5-nitrobenzo[b]furan, 98%	23136-39-2
L06308	06	5g	270,00	2-Acetyl-5-nitrobenzo[b]furan, 98%	23136-39-2
L06310	14	25g	33,90	2-Nonanol, 99%	628-99-9
L06310	22	100g	103,00	2-Nonanol, 99%	628-99-9
L06311	06	5g	16,00	Ethyl chloroformate, 97%	541-41-3
L06311	22	100g	22,80	Ethyl chloroformate, 97%	541-41-3
L06311	36	500g	66,30	Ethyl chloroformate, 97%	541-41-3
L06319	06	5g	47,40	(Phenylthio)trimethylsilane, 97%	4551-15-9
L06319	14	25g	158,00	(Phenylthio)trimethylsilane, 97%	4551-15-9
L06324	06	5g	74,50	4-Ethoxycinnamic acid, prediminantly trans, 98+%	2373-79-7
L06324	14	25g	284,00	4-Ethoxycinnamic acid, prediminantly trans, 98+%	2373-79-7
L06326	AE	100ml	32,20	Di-n-hexylamine, 98+%	143-16-8
L06326	AP	500ml	107,00	Di-n-hexylamine, 98+%	143-16-8
L06328	14	25g	35,00	L-Cysteine hydrochloride, anhydrous, 98%	52-89-1
L06328	22	100g	98,20	L-Cysteine hydrochloride, anhydrous, 98%	52-89-1
L06330	03	1g	63,80	3-Ethoxybenzhydrazide, 98%	27830-16-6
L06330	06	5g	228,00	3-Ethoxybenzhydrazide, 98%	27830-16-6
L06335	06	5g	53,70	3-Ethyl-1-pentyn-3-ol, 98%	6285-06-9
L06335	14	25g	216,00	3-Ethyl-1-pentyn-3-ol, 98%	6285-06-9
L06335	22	100g	712,00	3-Ethyl-1-pentyn-3-ol, 98%	6285-06-9
L06336	14	25g	37,70	1,9-Nonanediol, 97%	3937-56-2
L06336	22	100g	114,00	1,9-Nonanediol, 97%	3937-56-2
L06337	03	1g	21,60	3-Phenyl-2-propyn-1-ol, 97%	1504-58-1
L06337	06	5g	64,10	3-Phenyl-2-propyn-1-ol, 97%	1504-58-1
L06337	14	25g	242,00	3-Phenyl-2-propyn-1-ol, 97%	1504-58-1
L06338	09	10g	21,30	5-Chloro-2-methylaminobenzophenone, 99%	1022-13-5
L06342	AK	250ml	18,70	n-Hexyl acetate, 99%	142-92-7
L06342	AU	1000ml	63,00	n-Hexyl acetate, 99%	142-92-7
L06345	14	25g	45,40	4-(Aminomethyl)pyridine, 97+%	3731-53-1
L06345	22	100g	113,00	4-(Aminomethyl)pyridine, 97+%	3731-53-1
L06348	03	1g	57,50	2',6'-Dichloroacetophenone, 98%	2040-05-3
L06348	06	5g	223,00	2',6'-Dichloroacetophenone, 98%	2040-05-3
L06355	06	5g	39,80	^a-Phenylglycinonitrile hydrochloride, tech. 85%	53641-60-4
L06356	04	2g	50,30	2,2'-Dichlorobenzilic acid, 98+%	3152-12-3
L06356	09	10g	187,00	2,2'-Dichlorobenzilic acid, 98+%	3152-12-3
L06366	09	10g	36,20	Octadecyltriethoxysilane, 98%, n-isomer 85% min	7399-00-0
L06366	18	50g	144,00	Octadecyltriethoxysilane, 98%, n-isomer 85% min	7399-00-0
L06374	AC	25ml	18,30	Trifluoroacetic acid, 99%	76-05-1
L06374	AE	100ml	46,00	Trifluoroacetic acid, 99%	76-05-1
L06374	AP	500ml	187,00	Trifluoroacetic acid, 99%	76-05-1
L06377	04	2g	52,40	2,4-Hexadiyne, 98%	2809-69-0
L06380	06	5g	97,60	2-Nonyn-1-ol, 96%	5921-73-3
L06380	14	25g	403,00	2-Nonyn-1-ol, 96%	5921-73-3
L06382	03	1g	18,40	cis-4-Decenal, 95%	21662-09-9
L06382	06	5g	59,30	cis-4-Decenal, 95%	21662-09-9
L06383	06	5g	19,60	4-Chlorobutyrophenone, 95%	939-52-6
L06383	14	25g	64,70	4-Chlorobutyrophenone, 95%	939-52-6
L06384	06	5g	46,60	1,7-Heptanediol, 98%	629-30-1
L06384	14	25g	167,00	1,7-Heptanediol, 98%	629-30-1
L06385	03	1g	36,60	Ethyl 5-chlorothiophene-2-carboxylate, 98+%	5751-82-6
L06385	06	5g	120,00	Ethyl 5-chlorothiophene-2-carboxylate, 98+%	5751-82-6
L06385	14	25g	488,00	Ethyl 5-chlorothiophene-2-carboxylate, 98+%	5751-82-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L06386	03	1g	38,50	4-tert-Butylbenzophenone, 98%	22679-54-5
L06386	06	5g	147,00	4-tert-Butylbenzophenone, 98%	22679-54-5
L06396	03	1g	38,80	4'-Ethylbiphenyl-4-carboxylic acid, 98%	5731-13-5
L06402	03	1g	36,30	Sodium n-hexadecyl sulfate, 99%	1120-01-0
L06402	06	5g	144,00	Sodium n-hexadecyl sulfate, 99%	1120-01-0
L06405	18	50g	18,50	n-Octyl acetate, 98+%	112-14-1
L06405	30	250g	64,50	n-Octyl acetate, 98+%	112-14-1
L06407	06	5g	42,20	Sodium 1-nonanesulfonate, 98+%	35192-74-6
L06407	14	25g	165,00	Sodium 1-nonanesulfonate, 98+%	35192-74-6
L06415	22	100g	33,20	4-Hydroxy-1-methylpiperidine, 98%	106-52-5
L06415	36	500g	112,00	4-Hydroxy-1-methylpiperidine, 98%	106-52-5
L06418	03	1g	37,00	Sodium n-nonyl sulfate, 99%	1072-15-7
L06418	06	5g	131,00	Sodium n-nonyl sulfate, 99%	1072-15-7
L06432	03	1g	17,50	Chlorocarbonylsulfenyl chloride, 97%	2757-23-5
L06432	06	5g	53,20	Chlorocarbonylsulfenyl chloride, 97%	2757-23-5
L06437	06	5g	45,80	trans-2-Undecenal, 95%, remainder mainly cis-isomer	53448-07-0
L06437	14	25g	162,00	trans-2-Undecenal, 95%, remainder mainly cis-isomer	53448-07-0
L06439	06	5g	19,90	3',4',5'-Trimethoxyacetophenone, 99%	1136-86-3
L06439	14	25g	68,80	3',4',5'-Trimethoxyacetophenone, 99%	1136-86-3
L06448	09	10g	63,60	2-Chlorophenyl cyclopentyl ketone, 97%	6740-85-8
L06448	18	50g	268,00	2-Chlorophenyl cyclopentyl ketone, 97%	6740-85-8
L06451	06	5g	34,20	Ethyl 4-hydroxy-3-nitrobenzoate, 98%	19013-10-6
L06451	14	25g	131,00	Ethyl 4-hydroxy-3-nitrobenzoate, 98%	19013-10-6
L06461	03	1g	46,00	2,5-Dichlorothiophene-3-sulfonyl chloride, 97%	56946-83-9
L06461	06	5g	180,00	2,5-Dichlorothiophene-3-sulfonyl chloride, 97%	56946-83-9
L06476	04	2g	29,80	3-Amino-4,5-dihydro-1-phenyl-1H-pyrazole, 98+%	3314-35-0
L06476	09	10g	99,70	3-Amino-4,5-dihydro-1-phenyl-1H-pyrazole, 98+%	3314-35-0
L06476	18	50g	394,00	3-Amino-4,5-dihydro-1-phenyl-1H-pyrazole, 98+%	3314-35-0
L06483	09	10g	30,70	3-Phenylpropionitrile, 98%	645-59-0
L06483	18	50g	110,00	3-Phenylpropionitrile, 98%	645-59-0
L06485	06	5g	139,00	5-Chloro-m-phenylenediamine, 97%	33786-89-9
L06485	14	25g	500,00	5-Chloro-m-phenylenediamine, 97%	33786-89-9
L06497	06	5g	16,70	N-(2-Hydroxyethyl)hexamethyleneimine, 95%	20603-00-3
L06497	14	25g	59,30	N-(2-Hydroxyethyl)hexamethyleneimine, 95%	20603-00-3
L06501	06	5g	35,10	Cyclohexanemethylamine, 98%	3218-02-8
L06501	14	25g	109,00	Cyclohexanemethylamine, 98%	3218-02-8
L06502	06	5g	51,90	4,4'-Diphenylbenzophenone, 97%	3478-90-8
L06502	14	25g	207,00	4,4'-Diphenylbenzophenone, 97%	3478-90-8
L06507	06	5g	76,90	2,2'-Dichlorobenzil, 98+%	21854-95-5
L06507	14	25g	298,00	2,2'-Dichlorobenzil, 98+%	21854-95-5
L06513	14	25g	42,60	1-(3-Aminophenyl)ethanol, 98%	2454-37-7
L06513	22	100g	134,00	1-(3-Aminophenyl)ethanol, 98%	2454-37-7
L06521	03	1g	30,90	3-Amino-1H-pyrazole-4-carboxamide hemisulfate, 97%	27511-79-1
L06521	06	5g	112,00	3-Amino-1H-pyrazole-4-carboxamide hemisulfate, 97%	27511-79-1
L06526	06	5g	40,50	DL-Valine methyl ester hydrochloride, 99%	5619-05-6
L06526	14	25g	166,00	DL-Valine methyl ester hydrochloride, 99%	5619-05-6
L06538	14	25g	34,40	Cyclohexanemethanol, 99%	100-49-2
L06538	22	100g	105,00	Cyclohexanemethanol, 99%	100-49-2
L06539	09	10g	30,10	Succinamic acid, 97%	638-32-4
L06539	18	50g	74,10	Succinamic acid, 97%	638-32-4
L06555	MD	250mg	48,00	5-(2-Aminoethylamino)-1-naphthalenesulfonic acid sodium salt, 97%	100900-07-0
L06555	03	1g	142,00	5-(2-Aminoethylamino)-1-naphthalenesulfonic acid sodium salt, 97%	100900-07-0
L06561	14	25g	17,70	Dimethyl L-tartrate, 99%	608-68-4
L06561	22	100g	44,60	Dimethyl L-tartrate, 99%	608-68-4
L06563	03	1g	22,40	2-Methyl-6-nitrobenzoic acid, 98%	13506-76-8
L06563	06	5g	71,60	2-Methyl-6-nitrobenzoic acid, 98%	13506-76-8
L06563	14	25g	231,00	2-Methyl-6-nitrobenzoic acid, 98%	13506-76-8
L06586	03	1g	54,30	(2R,3R)-(-)-2,3-Butanediol, 98%	24347-58-8
L06586	06	5g	220,00	(2R,3R)-(-)-2,3-Butanediol, 98%	24347-58-8
L06594	06	5g	48,50	5-Methyl-2-nitrobenzoic acid, 98+%	3113-72-2
L06594	14	25g	163,00	5-Methyl-2-nitrobenzoic acid, 98+%	3113-72-2
L06614	03	1g	32,60	4-Nitro-2-picoline N-oxide, 98%	5470-66-6
L06614	06	5g	102,00	4-Nitro-2-picoline N-oxide, 98%	5470-66-6
L06614	14	25g	351,00	4-Nitro-2-picoline N-oxide, 98%	5470-66-6
L06623	14	25g	22,80	2-Chloro-5-nitrobenzotrifluoride, 98%	777-37-7
L06623	22	100g	66,40	2-Chloro-5-nitrobenzotrifluoride, 98%	777-37-7
L06626	09	10g	22,90	(^+)-trans-1,2-Diaminocyclohexane, 99%	1121-22-8
L06626	18	50g	81,70	(^+)-trans-1,2-Diaminocyclohexane, 99%	1121-22-8

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L06626	30	250g	321,00	(^+)-trans-1,2-Diaminocyclohexane, 99%	1121-22-8
L06640	09	10g	56,80	Quinoline-8-sulfonic acid, 98%	85-48-3
L06640	18	50g	227,00	Quinoline-8-sulfonic acid, 98%	85-48-3
L06642	09	10g	93,80	1-Decanesulfonyl chloride, 98%	61652-81-1
L06642	18	50g	374,00	1-Decanesulfonyl chloride, 98%	61652-81-1
L06644	14	25g	82,50	Benzyl cyanoacetate, 97%	14447-18-8
L06644	22	100g	249,00	Benzyl cyanoacetate, 97%	14447-18-8
L06650	06	5g	63,50	2-Ethoxycinnamic acid, 98+%	69038-81-9
L06650	14	25g	243,00	2-Ethoxycinnamic acid, 98+%	69038-81-9
L06652	06	5g	43,70	1,5-Dichloro-2,4-dinitrobenzene, 97%	3698-83-7
L06652	14	25g	157,00	1,5-Dichloro-2,4-dinitrobenzene, 97%	3698-83-7
L06654	03	1g	36,40	Ethyl 2-amino-4-hydroxypyrimidine-5-carboxylate, 95%	15400-53-0
L06654	06	5g	130,00	Ethyl 2-amino-4-hydroxypyrimidine-5-carboxylate, 95%	15400-53-0
L06654	14	25g	541,00	Ethyl 2-amino-4-hydroxypyrimidine-5-carboxylate, 95%	15400-53-0
L06655	14	25g	22,00	3,4-Hexanedione, 94%	4437-51-8
L06655	22	100g	69,00	3,4-Hexanedione, 94%	4437-51-8
L06659	03	1g	44,70	5-Ethyl-2-furaldehyde, 98%	23074-10-4
L06659	06	5g	190,00	5-Ethyl-2-furaldehyde, 98%	23074-10-4
L06660	03	1g	49,50	5-Amino-1H-benzotriazole, 96%	3325-11-9
L06660	06	5g	169,00	5-Amino-1H-benzotriazole, 96%	3325-11-9
L06674	06	5g	78,60	Carbachol, 99%	51-83-2
L06674	14	25g	282,00	Carbachol, 99%	51-83-2
L06674	03	1g	25,40	Carbachol, 99%	51-83-2
L06686	06	5g	16,70	1,6-Hexanedithiol, 97%	1191-43-1
L06686	14	25g	44,30	1,6-Hexanedithiol, 97%	1191-43-1
L06690	09	10g	24,10	N-Phenylthiourea, 97%	103-85-5
L06690	18	50g	77,80	N-Phenylthiourea, 97%	103-85-5
L06690	30	250g	207,00	N-Phenylthiourea, 97%	103-85-5
L06692	03	1g	49,40	6-Aminonicotinamide, 99%	329-89-5
L06692	06	5g	179,00	6-Aminonicotinamide, 99%	329-89-5
L06696	06	5g	16,10	1-Naphthylacetonitrile, 97%	132-75-2
L06696	14	25g	40,50	1-Naphthylacetonitrile, 97%	132-75-2
L06696	22	100g	112,00	1-Naphthylacetonitrile, 97%	132-75-2
L06701	09	10g	55,10	3-Fluorobenzamide, 99%	455-37-8
L06705	06	5g	41,00	5-Amino-1H-indazole, 98%	19335-11-6
L06705	14	25g	164,00	5-Amino-1H-indazole, 98%	19335-11-6
L06708	06	5g	26,40	2,5-Dichlorophenylhydrazine, 98%	305-15-7
L06708	14	25g	89,90	2,5-Dichlorophenylhydrazine, 98%	305-15-7
L06709	03	1g	77,40	Ethyl 4-quinazolone-2-carboxylate, 98%	29113-33-5
L06709	06	5g	296,00	Ethyl 4-quinazolone-2-carboxylate, 98%	29113-33-5
L06715	06	5g	65,00	Dimethyl 3-nitrophthalate, 98%	13365-26-9
L06715	14	25g	258,00	Dimethyl 3-nitrophthalate, 98%	13365-26-9
L06731	06	5g	51,20	1H-Pyrazole-3,5-dicarboxylic acid monohydrate, 98%	303180-11-2
L06731	14	25g	196,00	1H-Pyrazole-3,5-dicarboxylic acid monohydrate, 98%	303180-11-2
L06731	22	100g	607,00	1H-Pyrazole-3,5-dicarboxylic acid monohydrate, 98%	303180-11-2
L06732	03	1g	15,80	2,4-Dihydroxypteridine, 98%	487-21-8
L06732	06	5g	65,40	2,4-Dihydroxypteridine, 98%	487-21-8
L06733	03	1g	14,50	9-Bromoanthracene, 96%	1564-64-3
L06733	06	5g	40,50	9-Bromoanthracene, 96%	1564-64-3
L06743	AE	100ml	22,00	Ethyl 2-methylbutyrate, 98%	7452-79-1
L06743	AP	500ml	83,30	Ethyl 2-methylbutyrate, 98%	7452-79-1
L06752	03	1g	35,80	5-Amino-3-(2-thienyl)-1H-pyrazole, 98%	96799-03-0
L06752	06	5g	144,00	5-Amino-3-(2-thienyl)-1H-pyrazole, 98%	96799-03-0
L06762	06	5g	65,70	6-Azathymine, 98%	932-53-6
L06762	14	25g	274,00	6-Azathymine, 98%	932-53-6
L06767	03	1g	31,60	4-(1-Piperidinyl)aniline, 97+%	2359-60-6
L06767	06	5g	110,00	4-(1-Piperidinyl)aniline, 97+%	2359-60-6
L06768	09	10g	71,90	1,2,7,8-Diepoxyoctane, 97%	2426-07-5
L06768	18	50g	301,00	1,2,7,8-Diepoxyoctane, 97%	2426-07-5
L06780	18	50g	35,30	N-^a-Acetyl-L-glutamine, 99%	2490-97-3
L06780	30	250g	123,00	N-^a-Acetyl-L-glutamine, 99%	2490-97-3
L06784	06	5g	22,20	Ethylenebis(isothiouronium bromide), 98%	6943-65-3
L06784	14	25g	71,60	Ethylenebis(isothiouronium bromide), 98%	6943-65-3
L06784	22	100g	223,00	Ethylenebis(isothiouronium bromide), 98%	6943-65-3
L06800	AE	100ml	16,60	1-Decene, 94%	872-05-9
L06800	AU	1000ml	65,40	1-Decene, 94%	872-05-9
L06824	03	1g	53,00	3-Chloro-2-iodotoluene, 98%	5100-98-1
L06824	06	5g	188,00	3-Chloro-2-iodotoluene, 98%	5100-98-1

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L06829	06	5g	33,10	Ethyl vinyl ketone, 97%, stab.	1629-58-9
L06829	14	25g	131,00	Ethyl vinyl ketone, 97%, stab.	1629-58-9
L06830	09	10g	47,20	3-Benzyloxy-4-methoxybenzaldehyde, 98%	6346-05-0
L06830	18	50g	154,00	3-Benzyloxy-4-methoxybenzaldehyde, 98%	6346-05-0
L06831	06	5g	26,00	4-Fluorobenzamide, 98%	824-75-9
L06831	14	25g	98,40	4-Fluorobenzamide, 98%	824-75-9
L06831	22	100g	290,00	4-Fluorobenzamide, 98%	824-75-9
L06833	06	5g	83,40	4-Fluoro-2-iodotoluene, 98%	13194-67-7
L06833	14	25g	308,00	4-Fluoro-2-iodotoluene, 98%	13194-67-7
L06841	14	25g	27,10	2,6-Diisopropylphenol, 97%	2078-54-8
L06841	22	100g	78,80	2,6-Diisopropylphenol, 97%	2078-54-8
L06841	36	500g	272,00	2,6-Diisopropylphenol, 97%	2078-54-8
L06845	03	1g	34,40	3-Nitro-1,2,4-triazole, 96%	24807-55-4
L06845	06	5g	134,00	3-Nitro-1,2,4-triazole, 96%	24807-55-4
L06849	03	1g	26,10	Ethyl 4-bromo-3-ethoxy-2-butenoate, tech. 90%, stab. with sodium carbonate	1116-50-3
L06849	06	5g	87,20	Ethyl 4-bromo-3-ethoxy-2-butenoate, tech. 90%, stab. with sodium carbonate	1116-50-3
L06863	06	5g	19,60	Ethyl 4-aminobutyrate hydrochloride, 98%	6937-16-2
L06863	14	25g	64,60	Ethyl 4-aminobutyrate hydrochloride, 98%	6937-16-2
L06864	18	50g	34,40	1,2-Hexanediol, 97%	6920-22-5
L06864	30	250g	138,00	1,2-Hexanediol, 97%	6920-22-5
L06866	22	100g	16,70	Cumene hydroperoxide, tech. 80%	80-15-9
L06866	36	500g	50,00	Cumene hydroperoxide, tech. 80%	80-15-9
L06866	0B	1000g	71,00	Cumene hydroperoxide, tech. 80%	80-15-9
L06870	03	1g	51,90	2-(Methylthio)benzonitrile, 98%	6609-54-7
L06870	06	5g	207,00	2-(Methylthio)benzonitrile, 98%	6609-54-7
L06875	14	25g	36,70	2,2,2-Trichloroethyl chloroformate, 97%	17341-93-4
L06875	22	100g	119,00	2,2,2-Trichloroethyl chloroformate, 97%	17341-93-4
L06883	03	1g	24,00	2-Amino-6-chlorobenzonitrile, 98%	6575-11-7
L06883	06	5g	79,10	2-Amino-6-chlorobenzonitrile, 98%	6575-11-7
L06887	03	1g	18,70	1-(2-Aminophenyl)pyrrole, 98+%	6025-60-1
L06887	06	5g	64,80	1-(2-Aminophenyl)pyrrole, 98+%	6025-60-1
L06889	06	5g	33,90	1-Nonen-3-ol, 98%	21964-44-3
L06889	14	25g	132,00	1-Nonen-3-ol, 98%	21964-44-3
L06893	03	1g	64,90	5-Methylindole, 99%	614-96-0
L06893	06	5g	275,00	5-Methylindole, 99%	614-96-0
L06896	06	5g	21,30	2-Amino-4-chloro-6-methylpyrimidine, 98%	5600-21-5
L06896	14	25g	75,20	2-Amino-4-chloro-6-methylpyrimidine, 98%	5600-21-5
L06901	22	100g	14,40	5-Ethyl-2-methylpyridine, 97%	104-90-5
L06915	06	5g	31,60	2-Amino-5-ethyl-1,3,4-thiadiazole, 97%	14068-53-2
L06915	14	25g	113,00	2-Amino-5-ethyl-1,3,4-thiadiazole, 97%	14068-53-2
L06923	06	5g	29,00	Decanophenone, 98+%	6048-82-4
L06923	14	25g	83,40	Decanophenone, 98+%	6048-82-4
L06927	06	5g	31,10	3-Acetoxy-2-butanone, 98%	4906-24-5
L06927	14	25g	102,00	3-Acetoxy-2-butanone, 98%	4906-24-5
L06930	MD	250mg	29,90	5-Azabenzimidazole, 98%	272-97-9
L06930	03	1g	83,80	5-Azabenzimidazole, 98%	272-97-9
L06931	06	5g	52,70	1-Methoxy-2-methyl-1-(trimethylsiloxy)propene, 97%	31469-15-5
L06931	14	25g	210,00	1-Methoxy-2-methyl-1-(trimethylsiloxy)propene, 97%	31469-15-5
L06932	MC	100mg	19,20	Carbonyl cyanide 3-chlorophenylhydrazone, 98%	555-60-2
L06932	ME	500mg	61,90	Carbonyl cyanide 3-chlorophenylhydrazone, 98%	555-60-2
L06934	MD	250mg	22,90	4-Amino-6-mercapto-1H-pyrazolo[3,4-d]pyrimidine, 94%	23771-52-0
L06934	03	1g	67,90	4-Amino-6-mercapto-1H-pyrazolo[3,4-d]pyrimidine, 94%	23771-52-0
L06941	MD	250mg	39,90	Tris[3,5-bis(trifluoromethyl)phenyl]phosphine, 94%	175136-62-6
L06941	03	1g	121,00	Tris[3,5-bis(trifluoromethyl)phenyl]phosphine, 94%	175136-62-6
L06944	06	5g	23,40	4-Bromo-3-nitroanisole, 96%	5344-78-5
L06944	14	25g	91,30	4-Bromo-3-nitroanisole, 96%	5344-78-5
L06947	03	1g	38,20	3-Anilinoacrolein anil, 98%	4485-89-6
L06947	06	5g	134,00	3-Anilinoacrolein anil, 98%	4485-89-6
L06951	14	25g	157,00	3,3-Dimethyl-1,2-epoxybutane, 95%	2245-30-9
L06951	06	5g	41,10	3,3-Dimethyl-1,2-epoxybutane, 95%	2245-30-9
L06952	18	50g	56,90	2-Chloroanisole, 98%	766-51-8
L06952	30	250g	211,00	2-Chloroanisole, 98%	766-51-8
L06960	18	50g	39,80	2-Furoyl chloride, 98+%	527-69-5
L06960	30	250g	182,00	2-Furoyl chloride, 98+%	527-69-5
L06964	06	5g	27,00	Benzoyl isothiocyanate, 98%	532-55-8
L06964	14	25g	93,50	Benzoyl isothiocyanate, 98%	532-55-8
L06965	04	2g	48,40	4,4',4''-Trichlorotrityl alcohol, 95%	3010-80-8
L06965	09	10g	185,00	4,4',4''-Trichlorotrityl alcohol, 95%	3010-80-8

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L06986	06	5g	73,00	(Chloromethyl)cyclopropane, 97%	5911-08-0
L06986	14	25g	262,00	(Chloromethyl)cyclopropane, 97%	5911-08-0
L06989	22	100g	30,00	8-Hydroxy-2-methylquinoline, 98%	826-81-3
L06989	36	500g	123,00	8-Hydroxy-2-methylquinoline, 98%	826-81-3
L06990	03	1g	29,80	2-Iodobiphenyl, 98%	2113-51-1
L06990	06	5g	101,00	2-Iodobiphenyl, 98%	2113-51-1
L06999	0E	2500g	79,10	^e-Caprolactam, 99%	105-60-2
L06999	22	100g	15,50	^e-Caprolactam, 99%	105-60-2
L06999	36	500g	19,90	^e-Caprolactam, 99%	105-60-2
L07003	03	1g	72,70	2-Amino-3,5-dimethylbenzoic acid, 98%	14438-32-5
L07003	06	5g	238,00	2-Amino-3,5-dimethylbenzoic acid, 98%	14438-32-5
L07005	09	10g	73,20	Methyl tert-butylacetate, 98%	10250-48-3
L07019	06	5g	54,90	1,6-Dibromo-2-hydroxynaphthalene-3-carboxylic acid, 97%	1779-10-8
L07019	14	25g	196,00	1,6-Dibromo-2-hydroxynaphthalene-3-carboxylic acid, 97%	1779-10-8
L07020	06	5g	96,80	5-Isopropylbarbituric acid, 98%	7391-69-7
L07020	14	25g	387,00	5-Isopropylbarbituric acid, 98%	7391-69-7
L07025	06	5g	77,60	N-Dodecylmethylamine, 98%	7311-30-0
L07026	03	1g	17,20	Methyl ^b-D-glucopyranoside hemihydrate, 98%	7000-27-3
L07026	06	5g	53,70	Methyl ^b-D-glucopyranoside hemihydrate, 98%	7000-27-3
L07026	14	25g	196,00	Methyl ^b-D-glucopyranoside hemihydrate, 98%	7000-27-3
L07031	09	10g	33,60	2-sec-Butylcyclohexanone, 99%	14765-30-1
L07031	18	50g	119,00	2-sec-Butylcyclohexanone, 99%	14765-30-1
L07033	06	5g	27,40	1,2-Epoxy-7-octene, 97%	19600-63-6
L07033	14	25g	112,00	1,2-Epoxy-7-octene, 97%	19600-63-6
L07034	06	5g	33,10	2-(2-Aminophenyl)benzimidazole, 98%	5805-39-0
L07034	14	25g	118,00	2-(2-Aminophenyl)benzimidazole, 98%	5805-39-0
L07035	03	1g	24,60	2,6-Difluoro-3-nitrobenzonitrile, 98%	143879-77-0
L07035	06	5g	88,10	2,6-Difluoro-3-nitrobenzonitrile, 98%	143879-77-0
L07042	03	1g	44,90	3-(3-Fluoro-4-methoxybenzoyl)propionic acid, 99%	347-63-7
L07042	06	5g	165,00	3-(3-Fluoro-4-methoxybenzoyl)propionic acid, 99%	347-63-7
L07047	14	25g	33,90	2-Bromovaleric acid, 98%	584-93-0
L07052	03	1g	17,00	4-Bromopyridine hydrochloride, 99%	19524-06-2
L07052	06	5g	56,10	4-Bromopyridine hydrochloride, 99%	19524-06-2
L07052	14	25g	226,00	4-Bromopyridine hydrochloride, 99%	19524-06-2
L07055	AE	100ml	16,40	3-Methoxypropionitrile, 99%	110-67-8
L07055	AP	500ml	50,40	3-Methoxypropionitrile, 99%	110-67-8
L07058	03	1g	40,40	2-Mercaptothiazole, 97%	82358-09-6
L07058	06	5g	139,00	2-Mercaptothiazole, 97%	82358-09-6
L07071	03	1g	38,30	3-Bromo-5-nitrosalicylaldehyde, 98%	16789-84-7
L07071	06	5g	152,00	3-Bromo-5-nitrosalicylaldehyde, 98%	16789-84-7
L07071	14	25g	548,00	3-Bromo-5-nitrosalicylaldehyde, 98%	16789-84-7
L07074	09	10g	55,10	3-Hydroxy-6-methyl-2-nitropyridine, 99%	15128-90-2
L07074	18	50g	183,00	3-Hydroxy-6-methyl-2-nitropyridine, 99%	15128-90-2
L07076	09	10g	25,00	Di-n-hexyl ether, 98%	112-58-3
L07076	18	50g	101,00	Di-n-hexyl ether, 98%	112-58-3
L07079	14	25g	39,80	1-Heptanethiol, 98%	1639-09-4
L07079	22	100g	93,70	1-Heptanethiol, 98%	1639-09-4
L07088	14	25g	45,10	trans-1,2-Cyclohexanediol, 98%	1460-57-7
L07088	22	100g	155,00	trans-1,2-Cyclohexanediol, 98%	1460-57-7
L07090	06	5g	54,00	2-(Allylthio)nicotinic acid, 98%	175135-25-8
L07094	03	1g	23,40	2-Biphenylmethanol, 98%	2928-43-0
L07094	06	5g	73,50	2-Biphenylmethanol, 98%	2928-43-0
L07099	03	1g	27,00	Glycolaldehyde dimethyl acetal, 98%, stab. with ca 0.1% sodium carbonate	30934-97-5
L07099	06	5g	90,20	Glycolaldehyde dimethyl acetal, 98%, stab. with ca 0.1% sodium carbonate	30934-97-5
L07099	14	25g	360,00	Glycolaldehyde dimethyl acetal, 98%, stab. with ca 0.1% sodium carbonate	30934-97-5
L07114	03	1g	87,20	2-Pyridinesulfonylacetonitrile, 98%	170449-34-0
L07114	06	5g	336,00	2-Pyridinesulfonylacetonitrile, 98%	170449-34-0
L07119	14	25g	40,40	7-Chloro-4-hydroxyquinoline, 98+%	86-99-7
L07119	22	100g	111,00	7-Chloro-4-hydroxyquinoline, 98+%	86-99-7
L07121	03	1g	60,00	Ethyl 4-amino-2-mercaptopyrimidine-5-carboxylate, 97%	774-07-2
L07121	06	5g	230,00	Ethyl 4-amino-2-mercaptopyrimidine-5-carboxylate, 97%	774-07-2
L07123	03	1g	36,40	N-(3-Chlorophenyl)thiourea, 98%	4947-89-1
L07123	06	5g	129,00	N-(3-Chlorophenyl)thiourea, 98%	4947-89-1
L07125	03	1g	77,40	4-Amino-1-phenyl-1H-pyrazolo[3,4-d]pyrimidine, tech. 85%	5334-30-5
L07125	06	5g	299,00	4-Amino-1-phenyl-1H-pyrazolo[3,4-d]pyrimidine, tech. 85%	5334-30-5
L07130	14	25g	33,20	(S)-(+)-Carvone, 96%	2244-16-8
L07130	22	100g	113,00	(S)-(+)-Carvone, 96%	2244-16-8
L07133	14	25g	46,40	Coumarin-3-carboxylic acid, 98%	531-81-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L07133	22	100g	156,00	Coumarin-3-carboxylic acid, 98%	531-81-7
L07155	06	5g	49,50	Diphenyl phosphoramidate, 97%	2015-56-7
L07155	14	25g	176,00	Diphenyl phosphoramidate, 97%	2015-56-7
L07160	MD	250mg	24,10	4,6-Dihydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98+%	2465-59-0
L07160	03	1g	66,90	4,6-Dihydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98+%	2465-59-0
L07160	06	5g	226,00	4,6-Dihydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98+%	2465-59-0
L07162	AC	25ml	17,00	Allylamine, 98+%	107-11-9
L07162	AE	100ml	24,60	Allylamine, 98+%	107-11-9
L07162	AP	500ml	72,20	Allylamine, 98+%	107-11-9
L07170	03	1g	34,80	4-Fluorobiphenyl, 97+%	324-74-3
L07170	06	5g	120,00	4-Fluorobiphenyl, 97+%	324-74-3
L07172	03	1g	42,70	1,9-Nonanedithiol, 97%	3489-28-9
L07172	06	5g	148,00	1,9-Nonanedithiol, 97%	3489-28-9
L07176	06	5g	98,70	3-Methyl-1-phenyl-2-butanone, 96%	2893-05-2
L07181	06	5g	39,30	2-Bromo-4-nitroanisole, 98%	5197-28-4
L07181	14	25g	152,00	2-Bromo-4-nitroanisole, 98%	5197-28-4
L07189	03	1g	49,20	1-Octen-3-one, 97%, stab. with 0.1% BHA	4312-99-6
L07189	06	5g	188,00	1-Octen-3-one, 97%, stab. with 0.1% BHA	4312-99-6
L07190	06	5g	15,40	(-)-4-Hydroxy-D-phenylglycine, 98+%	22818-40-2
L07190	14	25g	44,30	(-)-4-Hydroxy-D-phenylglycine, 98+%	22818-40-2
L07191	03	1g	34,40	3-(Trifluoromethyl)thiophenol, 97%	937-00-8
L07191	06	5g	136,00	3-(Trifluoromethyl)thiophenol, 97%	937-00-8
L07192	03	1g	16,60	6-Hydroxy-4-methylcoumarin, 99%	2373-31-1
L07192	06	5g	43,70	6-Hydroxy-4-methylcoumarin, 99%	2373-31-1
L07192	14	25g	184,00	6-Hydroxy-4-methylcoumarin, 99%	2373-31-1
L07193	09	10g	37,30	2-Isopropyl-5-methyl-2-hexenal, cis + trans, 96%	35158-25-9
L07193	18	50g	139,00	2-Isopropyl-5-methyl-2-hexenal, cis + trans, 96%	35158-25-9
L07195	AE	100ml	27,30	1-Octanethiol, 98%	111-88-6
L07195	AP	500ml	113,00	1-Octanethiol, 98%	111-88-6
L07206	06	5g	16,80	2-Ethylanthraquinone, 98%	84-51-5
L07206	22	100g	20,20	2-Ethylanthraquinone, 98%	84-51-5
L07206	36	500g	74,40	2-Ethylanthraquinone, 98%	84-51-5
L07209	03	1g	33,70	4-Ethoxystyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	5459-40-5
L07209	06	5g	119,00	4-Ethoxystyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	5459-40-5
L07215	03	1g	35,40	2,5-Bis(1-naphthyl)-1,3,4-oxadiazole, 99%	905-62-4
L07215	06	5g	139,00	2,5-Bis(1-naphthyl)-1,3,4-oxadiazole, 99%	905-62-4
L07230	06	5g	41,70	2,4-Dichloro-6-nitroaniline, 98%	2683-43-4
L07230	14	25g	156,00	2,4-Dichloro-6-nitroaniline, 98%	2683-43-4
L07231	06	5g	32,40	N,N-Dimethylphosphoramidodichloridate, 97%	677-43-0
L07231	14	25g	111,00	N,N-Dimethylphosphoramidodichloridate, 97%	677-43-0
L07250	03	1g	74,80	3-Methyl-4-phenyl-1H-pyrazole, 98%	13788-84-6
L07250	06	5g	286,00	3-Methyl-4-phenyl-1H-pyrazole, 98%	13788-84-6
L07255	06	5g	18,80	1,3,5-Benzenetricarbonyl chloride, 98+%	4422-95-1
L07255	14	25g	72,70	1,3,5-Benzenetricarbonyl chloride, 98+%	4422-95-1
L07255	22	100g	221,00	1,3,5-Benzenetricarbonyl chloride, 98+%	4422-95-1
L07289	06	5g	20,40	1,2-Epoxydecane, 97%	2404-44-6
L07289	14	25g	90,50	1,2-Epoxydecane, 97%	2404-44-6
L07294	0P	2000g	68,40	2-tert-Butylphenol, 99%	88-18-6
L07294	22	100g	14,70	2-tert-Butylphenol, 99%	88-18-6
L07294	36	500g	23,40	2-tert-Butylphenol, 99%	88-18-6
L07295	14	25g	32,70	1,2-Epoxydodecane, 95%	2855-19-8
L07295	22	100g	94,30	1,2-Epoxydodecane, 95%	2855-19-8
L07297	03	1g	42,90	3-Fluoro-DL-phenylalanine, 98%	2629-54-1
L07297	06	5g	153,00	3-Fluoro-DL-phenylalanine, 98%	2629-54-1
L07299	14	25g	55,40	4-Fluorobenzenesulfonyl chloride, 98%	349-88-2
L07299	22	100g	176,00	4-Fluorobenzenesulfonyl chloride, 98%	349-88-2
L07312	06	5g	64,40	Ethyl 1-piperazineacetate, 96%	40004-08-8
L07312	14	25g	254,00	Ethyl 1-piperazineacetate, 96%	40004-08-8
L07330	03	1g	22,90	1-(4-Fluorophenyl)biguanide hydrochloride, 98%	16018-83-0
L07330	06	5g	89,90	1-(4-Fluorophenyl)biguanide hydrochloride, 98%	16018-83-0
L07337	06	5g	30,40	1,4-Cyclohexadiene, 97% stab. with 0.1% BHT	628-41-1
L07337	14	25g	120,00	1,4-Cyclohexadiene, 97% stab. with 0.1% BHT	628-41-1
L07337	22	100g	394,00	1,4-Cyclohexadiene, 97% stab. with 0.1% BHT	628-41-1
L07338	03	1g	21,70	2-Deoxy-D-glucose, 98%	154-17-6
L07338	06	5g	94,50	2-Deoxy-D-glucose, 98%	154-17-6
L07338	14	25g	376,00	2-Deoxy-D-glucose, 98%	154-17-6
L07340	03	1g	31,00	4,5-Diphenylimidazolin-2-one, 98%	642-36-4
L07340	06	5g	111,00	4,5-Diphenylimidazolin-2-one, 98%	642-36-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L07343	MD	250mg	45,00	Arecaidine hydrochloride, 98+%	6018-28-6
L07343	03	1g	107,00	Arecaidine hydrochloride, 98+%	6018-28-6
L07349	0B	1000g	76,40	Chlorendic anhydride, 95%, may cont. up to 3% chlorendic acid	115-27-5
L07349	18	50g	18,20	Chlorendic anhydride, 95%, may cont. up to 3% chlorendic acid	115-27-5
L07349	30	250g	28,90	Chlorendic anhydride, 95%, may cont. up to 3% chlorendic acid	115-27-5
L07353	06	5g	18,90	4-(Methylthio)-m-cresol, 97%	3120-74-9
L07353	14	25g	72,40	4-(Methylthio)-m-cresol, 97%	3120-74-9
L07356	AE	100ml	15,70	2-Methyltetrahydrofuran, 99%, stab. with ca 150-400ppm BHT	96-47-9
L07356	AP	500ml	56,20	2-Methyltetrahydrofuran, 99%, stab. with ca 150-400ppm BHT	96-47-9
L07356	0F	2500ml	168,00	2-Methyltetrahydrofuran, 99%, stab. with ca 150-400ppm BHT	96-47-9
L07359	14	25g	30,80	1,2,4-Benzenetricarboxylic acid, 98%	528-44-9
L07359	22	100g	108,00	1,2,4-Benzenetricarboxylic acid, 98%	528-44-9
L07360	06	5g	36,50	2-Isopropoxyphenol, 97%	4812-20-8
L07360	14	25g	153,00	2-Isopropoxyphenol, 97%	4812-20-8
L07362	18	50g	55,00	n-Butyl cinnamate, 98%	538-65-8
L07362	30	250g	197,00	n-Butyl cinnamate, 98%	538-65-8
L07369	06	5g	15,30	Oxanilide, 97%	620-81-5
L07369	14	25g	60,40	Oxanilide, 97%	620-81-5
L07381	03	1g	55,20	Ethyl 2,6-dimethylbenzoate, 98%	36596-67-5
L07381	06	5g	198,00	Ethyl 2,6-dimethylbenzoate, 98%	36596-67-5
L07385	14	25g	33,70	Isopropyl phenylacetate, 98%	4861-85-2
L07385	22	100g	103,00	Isopropyl phenylacetate, 98%	4861-85-2
L07387	03	1g	27,40	2-Bromononane, 97%	2216-35-5
L07387	06	5g	91,20	2-Bromononane, 97%	2216-35-5
L07388	14	25g	14,10	2,5-Diaminotoluene sulfate, 97%	615-50-9
L07388	22	100g	24,90	2,5-Diaminotoluene sulfate, 97%	615-50-9
L07388	36	500g	102,00	2,5-Diaminotoluene sulfate, 97%	615-50-9
L07397	03	1g	88,70	(^+)-Hydrobenzoin, 97%	655-48-1
L07397	06	5g	372,00	(^+)-Hydrobenzoin, 97%	655-48-1
L07398	03	1g	64,10	4-Methyl-3-nitropyridine, 98%	5832-44-0
L07398	06	5g	273,00	4-Methyl-3-nitropyridine, 98%	5832-44-0
L07404	03	1g	45,80	5-Iodo-2-methylaniline, 98%	83863-33-6
L07404	06	5g	185,00	5-Iodo-2-methylaniline, 98%	83863-33-6
L07407	06	5g	48,00	Methyl 4-chloro-3-nitrobenzoate, 98%	14719-83-6
L07407	14	25g	170,00	Methyl 4-chloro-3-nitrobenzoate, 98%	14719-83-6
L07413	06	5g	33,70	4,5-Dichloropyridazin-3(2H)-one, 98%	932-22-9
L07413	14	25g	100,00	4,5-Dichloropyridazin-3(2H)-one, 98%	932-22-9
L07418	06	5g	64,10	3-Fluorophenylhydrazine hydrochloride, 98%	2924-16-5
L07418	14	25g	235,00	3-Fluorophenylhydrazine hydrochloride, 98%	2924-16-5
L07419	06	5g	37,00	2-Amino-3,5-dibromobenzoic acid, 98%	609-85-8
L07419	14	25g	136,00	2-Amino-3,5-dibromobenzoic acid, 98%	609-85-8
L07422	14	25g	56,80	3-Bromobenzanthrone, tech. 85%	81-96-9
L07422	22	100g	177,00	3-Bromobenzanthrone, tech. 85%	81-96-9
L07440	06	5g	34,50	2-(Aminomethyl)benzimidazole dihydrochloride hydrate, 98%	5993-91-9
L07440	14	25g	132,00	2-(Aminomethyl)benzimidazole dihydrochloride hydrate, 98%	5993-91-9
L07450	03	1g	32,60	Methyl linoleate, 95%	112-63-0
L07450	06	5g	106,00	Methyl linoleate, 95%	112-63-0
L07455	03	1g	52,40	3,4-Dimethyl-o-phenylenediamine, 98%	41927-01-9
L07455	06	5g	189,00	3,4-Dimethyl-o-phenylenediamine, 98%	41927-01-9
L07462	MD	250mg	25,10	D-Galactosamine hydrochloride, 98%	1772-03-8
L07462	03	1g	74,00	D-Galactosamine hydrochloride, 98%	1772-03-8
L07468	03	1g	15,80	2-Chloro-6-fluorocinnamic acid, predominantly trans, 98%	392-22-3
L07468	06	5g	53,00	2-Chloro-6-fluorocinnamic acid, predominantly trans, 98%	392-22-3
L07469	14	25g	25,80	5,6-Dimethylbenzimidazole, 99+%	582-60-5
L07469	22	100g	97,20	5,6-Dimethylbenzimidazole, 99+%	582-60-5
L07472	03	1g	23,50	1-Benzyl-4-ethoxycarbonyl-3-piperidone hydrochloride, tech. 90%	52763-21-0
L07472	06	5g	75,00	1-Benzyl-4-ethoxycarbonyl-3-piperidone hydrochloride, tech. 90%	52763-21-0
L07482	03	1g	31,60	Ethidium bromide, 98% (dry wt.)	1239-45-8
L07482	06	5g	130,00	Ethidium bromide, 98% (dry wt.)	1239-45-8
L07489	03	1g	30,80	3-Hydroxypyridine-2-carboxylic acid, 98%	874-24-8
L07489	06	5g	99,80	3-Hydroxypyridine-2-carboxylic acid, 98%	874-24-8
L07496	06	5g	32,90	4-Amino-6-hydroxy-2-methylpyrimidine dihydrate, 98+%	388582-41-0
L07496	14	25g	117,00	4-Amino-6-hydroxy-2-methylpyrimidine dihydrate, 98+%	388582-41-0
L07506	06	5g	75,50	2,5-Dichlorobenzyl chloride, 97%	2745-49-5
L07506	14	25g	304,00	2,5-Dichlorobenzyl chloride, 97%	2745-49-5
L07511	04	2g	69,60	2-Bromo-6-fluorotoluene, 98%	1422-54-4
L07511	09	10g	279,00	2-Bromo-6-fluorotoluene, 98%	1422-54-4
L07525	03	1g	70,70	tert-Butylsulfonylacetonitrile, 98%	81536-18-7

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L07525	06	5g	252,00	tert-Butylsulfonylacetonitrile, 98%	81536-18-7
L07535	06	5g	22,20	N(^a)-Benzyloxycarbonyl-L-tryptophan, 98+%	7432-21-5
L07535	14	25g	66,90	N(^a)-Benzyloxycarbonyl-L-tryptophan, 98+%	7432-21-5
L07539	AE	100ml	19,60	Diethyl n-butylmalonate, 99%	133-08-4
L07539	AP	500ml	64,40	Diethyl n-butylmalonate, 99%	133-08-4
L07543	04	2g	43,90	1-(4-Biphenylyl)ethanol, 98%	3562-73-0
L07543	09	10g	168,00	1-(4-Biphenylyl)ethanol, 98%	3562-73-0
L07557	14	25g	85,10	Vinylacetic acid, 96%	625-38-7
L07557	22	100g	260,00	Vinylacetic acid, 96%	625-38-7
L07560	06	5g	84,60	2-(Trimethylacetyl)thiophene, 98%	20409-48-7
L07560	14	25g	293,00	2-(Trimethylacetyl)thiophene, 98%	20409-48-7
L07562	06	5g	22,00	Acetazolamide, 99%	59-66-5
L07562	14	25g	64,10	Acetazolamide, 99%	59-66-5
L07563	03	1g	22,40	4-(2-Thienyl)butyric acid, 98%	4653-11-6
L07563	06	5g	90,50	4-(2-Thienyl)butyric acid, 98%	4653-11-6
L07568	06	5g	37,60	5-Chloro-3-hydroxypyridine, 99%	74115-12-1
L07568	14	25g	154,00	5-Chloro-3-hydroxypyridine, 99%	74115-12-1
L07573	09	10g	61,60	1-Bromo-2-chloro-4-nitrobenzene, 98%	29682-39-1
L07573	18	50g	245,00	1-Bromo-2-chloro-4-nitrobenzene, 98%	29682-39-1
L07576	06	5g	21,10	DL-Lysine monohydrate, 98+%	885701-25-7
L07576	14	25g	81,00	DL-Lysine monohydrate, 98+%	885701-25-7
L07579	03	1g	57,40	Ethyl 4-nitrophenylglyoxylate, 98+%	70091-75-7
L07579	06	5g	223,00	Ethyl 4-nitrophenylglyoxylate, 98+%	70091-75-7
L07581	14	25g	29,90	2,3-Dihydroxyquinoxaline, 98%	15804-19-0
L07581	22	100g	95,90	2,3-Dihydroxyquinoxaline, 98%	15804-19-0
L07585	03	1g	30,90	4-Fluoro-DL-phenylalanine, 98+%	51-65-0
L07585	06	5g	123,00	4-Fluoro-DL-phenylalanine, 98+%	51-65-0
L07589	06	5g	28,20	2-Bromofluorene, 95%	1133-80-8
L07589	14	25g	116,00	2-Bromofluorene, 95%	1133-80-8
L07593	AE	100ml	16,80	2-Methyl-3-butyn-2-ol, 98%	115-19-5
L07593	AP	500ml	35,80	2-Methyl-3-butyn-2-ol, 98%	115-19-5
L07593	0F	2500ml	119,00	2-Methyl-3-butyn-2-ol, 98%	115-19-5
L07598	03	1g	41,00	Methylsulfonylacetic acid, 98+%	2516-97-4
L07598	06	5g	158,00	Methylsulfonylacetic acid, 98+%	2516-97-4
L07599	AE	100ml	38,30	Di-n-butyl sulfide, 98%	544-40-1
L07599	AP	500ml	148,00	Di-n-butyl sulfide, 98%	544-40-1
L07599	M~	bulk ml		Di-n-butyl sulfide, 98%	544-40-1
L07602	06	5g	18,30	^a-Angelicalactone, 98%	591-12-8
L07602	14	25g	58,00	^a-Angelicalactone, 98%	591-12-8
L07602	22	100g	154,00	^a-Angelicalactone, 98%	591-12-8
L07606	09	10g	63,70	Ethyl 3-phenoxypropionate, 98%	22409-91-2
L07606	18	50g	245,00	Ethyl 3-phenoxypropionate, 98%	22409-91-2
L07609	14	25g	36,50	1,2-Epoxyhexane, 96%	1436-34-6
L07609	22	100g	109,00	1,2-Epoxyhexane, 96%	1436-34-6
L07612	03	1g	60,20	6-Fluoro-4-hydroxy-2-methylquinoline, 97%	15912-68-2
L07612	06	5g	232,00	6-Fluoro-4-hydroxy-2-methylquinoline, 97%	15912-68-2
L07615	06	5g	24,50	5-Chloro-2-fluorotoluene, 98%	452-66-4
L07615	14	25g	106,00	5-Chloro-2-fluorotoluene, 98%	452-66-4
L07616	06	5g	18,00	3,3-Dimethyl-1,2-butanediol, tech. 90%	59562-82-2
L07616	14	25g	64,90	3,3-Dimethyl-1,2-butanediol, tech. 90%	59562-82-2
L07618	09	10g	39,50	1-Bromopentadecane, 97%	629-72-1
L07618	18	50g	148,00	1-Bromopentadecane, 97%	629-72-1
L07622	14	25g	27,60	1,2-Epoxyoctadecane, tech. 85%	7390-81-0
L07622	22	100g	85,70	1,2-Epoxyoctadecane, tech. 85%	7390-81-0
L07626	06	5g	76,90	4'-Acetamido-3'-bromoacetophenone, 98%	101209-08-9
L07626	14	25g	268,00	4'-Acetamido-3'-bromoacetophenone, 98%	101209-08-9
L07629	03	1g	73,90	2-Chloro-6-methylbenzenesulfonyl chloride, 98%	25300-37-2
L07629	06	5g	285,00	2-Chloro-6-methylbenzenesulfonyl chloride, 98%	25300-37-2
L07630	03	1g	46,60	2-(1-Piperidinyl)phenol, 98%	65195-20-2
L07630	06	5g	178,00	2-(1-Piperidinyl)phenol, 98%	65195-20-2
L07631	06	5g	51,70	2-(2-Chlorophenyl)benzimidazole, 98%	3574-96-7
L07631	14	25g	191,00	2-(2-Chlorophenyl)benzimidazole, 98%	3574-96-7
L07644	03	1g	62,40	2,3-Dimethyl-5-nitroindole, 97%	21296-94-6
L07644	06	5g	222,00	2,3-Dimethyl-5-nitroindole, 97%	21296-94-6
L07648	06	5g	21,70	2,4'-Dichlorobenzophenone, 98%	85-29-0
L07648	14	25g	74,70	2,4'-Dichlorobenzophenone, 98%	85-29-0
L07650	06	5g	40,90	Ethyl 2-iodobenzoate, 98%	1829-28-3
L07650	14	25g	145,00	Ethyl 2-iodobenzoate, 98%	1829-28-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L07651	06	5g	49,40	N-(Chloroacetyl)glycine, 98+%	6319-96-6
L07651	14	25g	196,00	N-(Chloroacetyl)glycine, 98+%	6319-96-6
L07654	03	1g	26,70	2-Fluoro-DL-phenylalanine, 98%	2629-55-2
L07654	06	5g	110,00	2-Fluoro-DL-phenylalanine, 98%	2629-55-2
L07659	AE	100ml	33,00	1,7-Octadiene, 97%	3710-30-3
L07659	AP	500ml	139,00	1,7-Octadiene, 97%	3710-30-3
L07660	06	5g	103,00	1-Hexen-3-one, 90+%, stab. with 0.5% 4-methoxyphenol	1629-60-3
L07660	14	25g	442,00	1-Hexen-3-one, 90+%, stab. with 0.5% 4-methoxyphenol	1629-60-3
L07661	22	100g	34,60	Chloroacetaldehyde diethyl acetal, 98%	621-62-5
L07661	36	500g	131,00	Chloroacetaldehyde diethyl acetal, 98%	621-62-5
L07674	04	2g	22,00	Ethyl acetamidocyanoacetate, 98%	4977-62-2
L07674	09	10g	78,20	Ethyl acetamidocyanoacetate, 98%	4977-62-2
L07675	MD	250mg	27,00	3-Chloro-L-tyrosine, 97%	7423-93-0
L07675	03	1g	70,80	3-Chloro-L-tyrosine, 97%	7423-93-0
L07675	06	5g	252,00	3-Chloro-L-tyrosine, 97%	7423-93-0
L07687	03	1g	73,50	Pyridine-3,4-dicarbonitrile, 98+%	1633-44-9
L07687	06	5g	299,00	Pyridine-3,4-dicarbonitrile, 98+%	1633-44-9
L07696	03	1g	26,80	2-Bromo-2'-methoxyacetophenone, 98%	31949-21-0
L07696	06	5g	80,50	2-Bromo-2'-methoxyacetophenone, 98%	31949-21-0
L07705	AC	25ml	44,70	Borane-dimethyl sulfide complex, 94%	13292-87-0
L07705	AE	100ml	154,00	Borane-dimethyl sulfide complex, 94%	13292-87-0
L07710	03	1g	30,20	D-Lysine monohydrochloride, 98%	7274-88-6
L07710	06	5g	129,00	D-Lysine monohydrochloride, 98%	7274-88-6
L07725	06	5g	42,00	2-(Chloromethyl)tetrahydropyran, 98%	18420-41-2
L07725	14	25g	153,00	2-(Chloromethyl)tetrahydropyran, 98%	18420-41-2
L07730	03	1g	30,40	1-Nitro-4-n-propylbenzene, 96%	10342-59-3
L07730	06	5g	114,00	1-Nitro-4-n-propylbenzene, 96%	10342-59-3
L07730	14	25g	433,00	1-Nitro-4-n-propylbenzene, 96%	10342-59-3
L07734	06	5g	31,90	2,5-Dichlorobenzyl alcohol, 99%	34145-05-6
L07734	14	25g	110,00	2,5-Dichlorobenzyl alcohol, 99%	34145-05-6
L07742	03	1g	48,60	3,3,3-Trifluorolactic acid, 96%	684-07-1
L07742	06	5g	189,00	3,3,3-Trifluorolactic acid, 96%	684-07-1
L07743	04	2g	122,00	3,3',5,5'-Tetra-tert-butyldiphenoquinone, 98+%	2455-14-3
L07743	09	10g	484,00	3,3',5,5'-Tetra-tert-butyldiphenoquinone, 98+%	2455-14-3
L07760	09	10g	40,70	Ethyl 1-naphthoate, 97%	3007-97-4
L07760	18	50g	162,00	Ethyl 1-naphthoate, 97%	3007-97-4
L07761	03	1g	38,40	3-tert-Butyl-2-pyrazolin-5-one, 98%	29211-68-5
L07761	06	5g	126,00	3-tert-Butyl-2-pyrazolin-5-one, 98%	29211-68-5
L07762	09	10g	58,50	5-Nitro-m-xylene, 99%	99-12-7
L07762	18	50g	190,00	5-Nitro-m-xylene, 99%	99-12-7
L07763	06	5g	23,80	Benzoyleneurea, 98%	86-96-4
L07763	14	25g	80,40	Benzoyleneurea, 98%	86-96-4
L07770	06	5g		6-Bromocoumarin-3-carboxylic acid, 97%	2199-87-3
L07770	14	25g		6-Bromocoumarin-3-carboxylic acid, 97%	2199-87-3
L07777	03	1g	17,40	2-Amino-6-hydroxy-8-mercaptopurine, 97%	28128-40-7
L07777	06	5g	51,60	2-Amino-6-hydroxy-8-mercaptopurine, 97%	28128-40-7
L07785	14	25g	27,00	N,N'-Dicyclohexylthiourea, 98+%	1212-29-9
L07785	22	100g	81,40	N,N'-Dicyclohexylthiourea, 98+%	1212-29-9
L07793	14	25g	34,30	1-(n-Butyl)imidazole, 99%	4316-42-1
L07793	22	100g	104,00	1-(n-Butyl)imidazole, 99%	4316-42-1
L07796	MD	250mg	38,50	n-Heptacosane, 97%	593-49-7
L07796	03	1g	125,00	n-Heptacosane, 97%	593-49-7
L07801	03	1g	30,40	2-(Ethylthio)nicotinic acid, 98%	27868-76-4
L07801	06	5g	105,00	2-(Ethylthio)nicotinic acid, 98%	27868-76-4
L07805	06	5g	25,10	2-n-Butylbenzo[b]furan, 98%	4265-27-4
L07805	14	25g	83,30	2-n-Butylbenzo[b]furan, 98%	4265-27-4
L07808	18	50g	99999,00	Hexachloropropene, 95%	1888-71-7
L07808	30	250g	99999,00	Hexachloropropene, 95%	1888-71-7
L07819	03	1g	32,40	Sodium 4-n-octylbenzenesulfonate, 98%, water less than 4%	6149-03-7
L07819	06	5g	110,00	Sodium 4-n-octylbenzenesulfonate, 98%, water less than 4%	6149-03-7
L07821	22	100g	18,30	(^+)-Styrene oxide, 98+%	96-09-3
L07821	36	500g	38,30	(^+)-Styrene oxide, 98+%	96-09-3
L07824	14	25g	23,50	Isopropyl cinnamate, 98%	7780-06-5
L07824	22	100g	65,20	Isopropyl cinnamate, 98%	7780-06-5
L07837	MD	250mg	32,60	trans-4,4'-Diphenylstilbene, 99%	2039-68-1
L07837	03	1g	90,20	trans-4,4'-Diphenylstilbene, 99%	2039-68-1
L07842	06	5g	61,20	2-Iodo-5-nitrotoluene, 98%	5326-38-5
L07842	14	25g	221,00	2-Iodo-5-nitrotoluene, 98%	5326-38-5

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L07847	06	5g	33,10	3-Aminobenzyl alcohol, 98+%	1877-77-6
L07847	14	25g	103,00	3-Aminobenzyl alcohol, 98+%	1877-77-6
L07849	03	1g	53,40	3-tert-Butyl-1-methyl-2-pyrazolin-5-one, 98%	87031-30-9
L07849	06	5g	206,00	3-tert-Butyl-1-methyl-2-pyrazolin-5-one, 98%	87031-30-9
L07852	06	5g	68,50	5-Methyl-2-nitroaniline, 96%	578-46-1
L07852	14	25g	275,00	5-Methyl-2-nitroaniline, 96%	578-46-1
L07860	06	5g	70,40	2,6-Dichlorostyrene, 96%, stab. with 0.1% 4-tert-butylcatechol	28469-92-3
L07860	14	25g	277,00	2,6-Dichlorostyrene, 96%, stab. with 0.1% 4-tert-butylcatechol	28469-92-3
L07861	09	10g	67,00	2-Phenylpyridine, 98%	1008-89-5
L07861	18	50g	214,00	2-Phenylpyridine, 98%	1008-89-5
L07871	18	50g	38,40	n-Propyl cinnamate, 98%	7778-83-8
L07871	30	250g	147,00	n-Propyl cinnamate, 98%	7778-83-8
L07874	MD	250mg	41,20	2,5-Bis(4-biphenylyl)-1,3,4-oxadiazole, 99%	2043-06-3
L07888	06	5g	38,80	4,6-Diamino-2-(methylthio)pyrimidine, 97%	1005-39-6
L07888	14	25g	139,00	4,6-Diamino-2-(methylthio)pyrimidine, 97%	1005-39-6
L07896	03	1g	45,30	7-Hydroxy-4-methyl-8-nitrocoumarin, 98%	19037-69-5
L07897	09	10g	33,60	1-Cyclohexylpiperidine, 97%	3319-01-5
L07897	18	50g	120,00	1-Cyclohexylpiperidine, 97%	3319-01-5
L07897	30	250g	446,00	1-Cyclohexylpiperidine, 97%	3319-01-5
L07908	03	1g	24,40	4-Chloro-3-nitrocoumarin, 98%	38464-20-9
L07908	06	5g	84,90	4-Chloro-3-nitrocoumarin, 98%	38464-20-9
L07914	04	2g	45,90	2-Hydroxy-3,5-dinitropyridine, 98+%	2980-33-8
L07914	09	10g	157,00	2-Hydroxy-3,5-dinitropyridine, 98+%	2980-33-8
L07915	06	5g	33,00	(Dimethylaminomethyl)ferrocene, 98+%	1271-86-9
L07915	14	25g	130,00	(Dimethylaminomethyl)ferrocene, 98+%	1271-86-9
L07921	09	10g	96,50	4-Ethylbenzonitrile, 98%	25309-65-3
L07921	18	50g	400,00	4-Ethylbenzonitrile, 98%	25309-65-3
L07924	03	1g	26,00	2-Fluoro-6-iodobenzoic acid, 97%	111771-08-5
L07924	06	5g	82,00	2-Fluoro-6-iodobenzoic acid, 97%	111771-08-5
L07931	06	5g	80,60	1-Chloro-4-ethylbenzene, 97%	622-98-0
L07931	14	25g	283,00	1-Chloro-4-ethylbenzene, 97%	622-98-0
L07934	03	1g	37,20	3-(4-Hydroxyphenyl)propionitrile, 98%	17362-17-3
L07934	06	5g	132,00	3-(4-Hydroxyphenyl)propionitrile, 98%	17362-17-3
L07941	06	5g	39,00	Bromopolystyrene, ca 1.0-2.0 mmol/g	88497-56-7
L07941	14	25g	152,00	Bromopolystyrene, ca 1.0-2.0 mmol/g	88497-56-7
L07942	06	5g	56,60	1-Naphthoic hydrazide, 98+%	43038-45-5
L07942	14	25g	217,00	1-Naphthoic hydrazide, 98+%	43038-45-5
L07943	14	25g	17,20	3-Diethylamino-1,2-propanediol, 97%	621-56-7
L07943	22	100g	57,60	3-Diethylamino-1,2-propanediol, 97%	621-56-7
L07943	36	500g	226,00	3-Diethylamino-1,2-propanediol, 97%	621-56-7
L07944	MD	250mg	38,80	4-Dimethylamino-1-naphthoic acid, 98%	78062-03-0
L07944	03	1g	110,00	4-Dimethylamino-1-naphthoic acid, 98%	78062-03-0
L07944	06	5g	430,00	4-Dimethylamino-1-naphthoic acid, 98%	78062-03-0
L07948	03	1g	54,40	2-Thioisochroman-4-one, 98%	4426-76-0
L07948	06	5g	195,00	2-Thioisochroman-4-one, 98%	4426-76-0
L07949	06	5g	39,80	Linoleic acid, 95%	60-33-3
L07949	14	25g	154,00	Linoleic acid, 95%	60-33-3
L07949	22	100g	454,00	Linoleic acid, 95%	60-33-3
L07955	06	5g	33,80	^a-Phenylcyclopentylacetic acid, 98%	3900-93-4
L07955	14	25g	119,00	^a-Phenylcyclopentylacetic acid, 98%	3900-93-4
L07958	06	5g	55,20	N-(3,4-Dichlorophenyl)thiourea, 98+%	19250-09-0
L07958	14	25g	249,00	N-(3,4-Dichlorophenyl)thiourea, 98+%	19250-09-0
L07961	06	5g	34,00	4-Diethylaminobenzaldoxime, 97%	54376-65-7
L07961	14	25g	138,00	4-Diethylaminobenzaldoxime, 97%	54376-65-7
L07970	03	1g	55,00	7-Nitro-1H-indazole, 98%	2942-42-9
L07970	06	5g	199,00	7-Nitro-1H-indazole, 98%	2942-42-9
L07970	14	25g	785,00	7-Nitro-1H-indazole, 98%	2942-42-9
L07973	06	5g	27,30	1-Phenylpyrrole, 99%	635-90-5
L07973	14	25g	85,60	1-Phenylpyrrole, 99%	635-90-5
L07981	06	5g	39,00	2-Chlorobenzoxazole, 99%	615-18-9
L07981	14	25g	129,00	2-Chlorobenzoxazole, 99%	615-18-9
L07983	03	1g	34,50	7-Azaindole, 98%	271-63-6
L07983	06	5g	107,00	7-Azaindole, 98%	271-63-6
L07983	14	25g	328,00	7-Azaindole, 98%	271-63-6
L07984	09	10g	35,90	Ethyl 3-fluorobenzoate, 98+%	451-02-5
L07984	18	50g	119,00	Ethyl 3-fluorobenzoate, 98+%	451-02-5
L07989	06	5g	87,00	Ethyl 3-(4-methoxybenzoyl)propionate, 98%	15118-67-9
L07989	14	25g	294,00	Ethyl 3-(4-methoxybenzoyl)propionate, 98%	15118-67-9

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L07998	06	5g	58,70	Diethyl ethylphenylmalonate, 96%	76-67-5
L07998	14	25g	200,00	Diethyl ethylphenylmalonate, 96%	76-67-5
L08000	09	10g	25,70	4-Nitrophenyl bromoacetate, 98%	19199-82-7
L08000	18	50g	98,70	4-Nitrophenyl bromoacetate, 98%	19199-82-7
L08002	03	1g	26,40	5-Methylthio-1,3,4-thiadiazole-2-thiol, 97%	6264-40-0
L08002	06	5g	89,90	5-Methylthio-1,3,4-thiadiazole-2-thiol, 97%	6264-40-0
L08007	18	50g	52,20	3-Mercapto-4-methyl-1,2,4-triazole, 97%	24854-43-1
L08007	30	250g	207,00	3-Mercapto-4-methyl-1,2,4-triazole, 97%	24854-43-1
L08009	03	1g	27,80	5-Methylisatin, 97%	608-05-9
L08009	06	5g	100,00	5-Methylisatin, 97%	608-05-9
L08009	14	25g	427,00	5-Methylisatin, 97%	608-05-9
L08011	03	1g	22,60	3-Methoxy-1,2-propanediol, 97%	623-39-2
L08011	06	5g	73,70	3-Methoxy-1,2-propanediol, 97%	623-39-2
L08014	06	5g	94,00	4,5-Methylenedioxy-2-nitrocinnamic acid, 98%	6315-90-8
L08014	14	25g	366,00	4,5-Methylenedioxy-2-nitrocinnamic acid, 98%	6315-90-8
L08015	09	10g	78,50	2-Methyl-3-pentanol, 99%	565-67-3
L08015	18	50g	265,00	2-Methyl-3-pentanol, 99%	565-67-3
L08020	06	5g	69,30	4-Nitrophthalic anhydride, tech. 90%	5466-84-2
L08020	14	25g	266,00	4-Nitrophthalic anhydride, tech. 90%	5466-84-2
L08029	03	1g	35,30	Nitrocyclopentane, 99%	2562-38-1
L08029	06	5g	116,00	Nitrocyclopentane, 99%	2562-38-1
L08029	14	25g	463,00	Nitrocyclopentane, 99%	2562-38-1
L08030	09	10g	47,80	Methyl trans-2-hexenoate, 98%	13894-63-8
L08030	18	50g	184,00	Methyl trans-2-hexenoate, 98%	13894-63-8
L08031	09	10g	23,40	1,2-Octanediol, 97%	1117-86-8
L08031	18	50g	79,10	1,2-Octanediol, 97%	1117-86-8
L08032	03	1g	32,10	2-Mesitylethanol, 98%	6950-92-1
L08032	06	5g	114,00	2-Mesitylethanol, 98%	6950-92-1
L08032	14	25g	441,00	2-Mesitylethanol, 98%	6950-92-1
L08038	03	1g	58,70	2-Naphthoic hydrazide, 98%	39627-84-4
L08038	06	5g	227,00	2-Naphthoic hydrazide, 98%	39627-84-4
L08039	06	5g	103,00	Methyl methylsulfonylacetate, 98+%	62020-09-1
L08039	14	25g	329,00	Methyl methylsulfonylacetate, 98+%	62020-09-1
L08049	03	1g	13,80	Methyl ^a-D-galactopyranoside monohydrate	34004-14-3
L08049	06	5g	37,00	Methyl ^a-D-galactopyranoside monohydrate	34004-14-3
L08051	03	1g	86,20	4-Methyl-2-phenyl-1,2,3-triazole-5-carboxylic acid, 98%	22300-56-7
L08051	06	5g	345,00	4-Methyl-2-phenyl-1,2,3-triazole-5-carboxylic acid, 98%	22300-56-7
L08058	04	2g	28,90	4-Nitrobenzyl bromoacetate, 98+%	16869-24-2
L08058	09	10g	93,00	4-Nitrobenzyl bromoacetate, 98+%	16869-24-2
L08058	18	50g	359,00	4-Nitrobenzyl bromoacetate, 98+%	16869-24-2
L08063	06	5g	41,00	Methyl 2,6-difluorobenzoate, 97%	13671-00-6
L08063	14	25g	152,00	Methyl 2,6-difluorobenzoate, 97%	13671-00-6
L08065	06	5g	36,70	1-(2-Methylphenyl)ethanol, 97%	7287-82-3
L08065	14	25g	139,00	1-(2-Methylphenyl)ethanol, 97%	7287-82-3
L08067	06	5g	51,00	2-Methoxy-3-methylpyrazine, 99%	2847-30-5
L08067	14	25g	178,00	2-Methoxy-3-methylpyrazine, 99%	2847-30-5
L08072	06	5g	40,90	3-Methylstyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	100-80-1
L08087	03	1g	268,00	L-Noradrenaline, 98%	51-41-2
L08091	03	1g	54,80	3-Methoxyphenylhydrazine hydrochloride, 98%	39232-91-2
L08091	06	5g	191,00	3-Methoxyphenylhydrazine hydrochloride, 98%	39232-91-2
L08103	14	25g	28,30	Methyl 2-methylbutyrate, 98%	868-57-5
L08103	22	100g	82,80	Methyl 2-methylbutyrate, 98%	868-57-5
L08111	04	2g	33,60	DL-^a-(Methylaminomethyl)benzyl alcohol, 99%	6589-55-5
L08111	09	10g	110,00	DL-^a-(Methylaminomethyl)benzyl alcohol, 99%	6589-55-5
L08113	06	5g	39,50	trans-2-Methyl-2-butenal, 97%	497-03-0
L08113	14	25g	142,00	trans-2-Methyl-2-butenal, 97%	497-03-0
L08116	06	5g	72,00	Methyl hydrogen azelate, 96%	2104-19-0
L08116	14	25g	300,00	Methyl hydrogen azelate, 96%	2104-19-0
L08118	03	1g	67,40	Methyl 2,5-dichlorothiophene-3-carboxylate, 98%	145129-54-0
L08118	06	5g	258,00	Methyl 2,5-dichlorothiophene-3-carboxylate, 98%	145129-54-0
L08120	0E	2500g	103,00	Magnesium, turnings, 99+%	7439-95-4
L08120	22	100g	14,00	Magnesium, turnings, 99+%	7439-95-4
L08120	36	500g	25,30	Magnesium, turnings, 99+%	7439-95-4
L08127	03	1g	31,90	Methyl ^b-D-galactopyranoside	1824-94-8
L08127	06	5g	126,00	Methyl ^b-D-galactopyranoside	1824-94-8
L08130	0B	1000g	60,70	Triphenyl phosphate, 98%	115-86-6
L08130	30	250g	22,00	Triphenyl phosphate, 98%	115-86-6
L08136	06	5g	65,30	2-(2,4,5-Trichlorophenoxy)propionic acid, 96%	93-72-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L08136	14	25g	294,00	2-(2,4,5-Trichlorophenoxy)propionic acid, 96%	93-72-1
L08140	03	1g	53,80	Benzo[b]thiophene-2-carbonyl chloride, 98%	39827-11-7
L08140	06	5g	208,00	Benzo[b]thiophene-2-carbonyl chloride, 98%	39827-11-7
L08143	14	25g	26,70	1,2,3,4-Tetrahydroisoquinoline, 97%	91-21-4
L08143	22	100g	96,80	1,2,3,4-Tetrahydroisoquinoline, 97%	91-21-4
L08153	04	2g	46,10	Tetra-n-dodecylammonium iodide, 98%	40797-39-5
L08153	09	10g	177,00	Tetra-n-dodecylammonium iodide, 98%	40797-39-5
L08155	03	1g	46,00	3-(Trifluoromethyl)benzyl mercaptan, tech. 90%	25697-55-6
L08155	06	5g	152,00	3-(Trifluoromethyl)benzyl mercaptan, tech. 90%	25697-55-6
L08162	14	25g	24,90	Pyrene, 98%	129-00-0
L08162	22	100g	65,30	Pyrene, 98%	129-00-0
L08163	06	5g	20,40	2,2,2-Trichloroethanol, 99%	115-20-8
L08163	22	100g	39,90	2,2,2-Trichloroethanol, 99%	115-20-8
L08163	36	500g	161,00	2,2,2-Trichloroethanol, 99%	115-20-8
L08163	14	25g	27,30	2,2,2-Trichloroethanol, 99%	115-20-8
L08164	AC	25ml	20,80	Tetra-n-butylammonium hydroxide, 1.0M in methanol	2052-49-5
L08164	AE	100ml	51,50	Tetra-n-butylammonium hydroxide, 1.0M in methanol	2052-49-5
L08164	AP	500ml	218,00	Tetra-n-butylammonium hydroxide, 1.0M in methanol	2052-49-5
L08164	M~	bulk ml		Tetra-n-butylammonium hydroxide, 1.0M in methanol	2052-49-5
L08172	AC	25ml	14,70	Triethyl orthopropionate, 98%	115-80-0
L08172	AE	100ml	35,40	Triethyl orthopropionate, 98%	115-80-0
L08172	AP	500ml	133,00	Triethyl orthopropionate, 98%	115-80-0
L08176	06	5g	43,60	2,3,4-Trimethylpentane, 98+%	565-75-3
L08176	14	25g	186,00	2,3,4-Trimethylpentane, 98+%	565-75-3
L08176	22	100g	593,00	2,3,4-Trimethylpentane, 98+%	565-75-3
L08178	03	1g	60,00	2-(1-Pyrrolidinyl)phenol, 98%	4787-77-3
L08178	06	5g	223,00	2-(1-Pyrrolidinyl)phenol, 98%	4787-77-3
L08188	06	5g	49,00	3,4-Difluorobenzoyl chloride, 98%	76903-88-3
L08188	14	25g	188,00	3,4-Difluorobenzoyl chloride, 98%	76903-88-3
L08196	AE	100ml	16,10	2-Butanone oxime, 99%	96-29-7
L08196	AP	500ml	27,40	2-Butanone oxime, 99%	96-29-7
L08196	AU	1000ml	45,80	2-Butanone oxime, 99%	96-29-7
L08200	03	1g	55,90	4,4'-Dibromobenzophenone, 98+%	3988-03-2
L08200	06	5g	183,00	4,4'-Dibromobenzophenone, 98+%	3988-03-2
L08207	14	25g	69,10	2-Chloro-5-(trifluoromethyl)pyridine, 97%	52334-81-3
L08207	22	100g	229,00	2-Chloro-5-(trifluoromethyl)pyridine, 97%	52334-81-3
L08213	03	1g	38,50	5-Methoxypiperonal, 97%	5780-07-4
L08213	06	5g	139,00	5-Methoxypiperonal, 97%	5780-07-4
L08213	14	25g	530,00	5-Methoxypiperonal, 97%	5780-07-4
L08214	03	1g	71,80	Calcium DL-glycerate dihydrate	67525-74-0
L08214	06	5g	286,00	Calcium DL-glycerate dihydrate	67525-74-0
L08216	09	10g	19,40	tert-Butyl 2-bromoisobutyrate, 97%	23877-12-5
L08216	18	50g	57,00	tert-Butyl 2-bromoisobutyrate, 97%	23877-12-5
L08216	30	250g	220,00	tert-Butyl 2-bromoisobutyrate, 97%	23877-12-5
L08218	06	5g	51,30	Ethyl 3-methyl-2-thionoimidazoline-1-carboxylate, 97%	22232-54-8
L08218	14	25g	192,00	Ethyl 3-methyl-2-thionoimidazoline-1-carboxylate, 97%	22232-54-8
L08218	22	100g	504,00	Ethyl 3-methyl-2-thionoimidazoline-1-carboxylate, 97%	22232-54-8
L08221	06	5g	42,80	^a-Ethyl-3-nitrocinnamic acid, 99%	124525-55-9
L08221	14	25g	152,00	^a-Ethyl-3-nitrocinnamic acid, 99%	124525-55-9
L08228	03	1g	32,40	4-Nitro-3-(trifluoromethyl)phenol, 97%	88-30-2
L08228	06	5g	106,00	4-Nitro-3-(trifluoromethyl)phenol, 97%	88-30-2
L08231	03	1g	18,20	4-(n-Butoxy)phenylacetic acid, 98+%	4547-57-3
L08231	06	5g	71,90	4-(n-Butoxy)phenylacetic acid, 98+%	4547-57-3
L08232	0B	1000g	88,90	Diphenyl sulfone, 99+%	127-63-9
L08232	30	250g	25,70	Diphenyl sulfone, 99+%	127-63-9
L08235	06	5g	38,80	Salicylidene salicylhydrazide, 97%	3232-36-8
L08235	14	25g	138,00	Salicylidene salicylhydrazide, 97%	3232-36-8
L08246	06	5g	27,90	2-Chloro-4-nitrobenzoyl chloride, 98%	7073-36-1
L08246	18	50g	164,00	2-Chloro-4-nitrobenzoyl chloride, 98%	7073-36-1
L08246	30	250g	466,00	2-Chloro-4-nitrobenzoyl chloride, 98%	7073-36-1
L08248	06	5g	56,30	4-tert-Butylcyclohexanecarboxylic acid, predominantly trans, 98+%	5451-55-8
L08248	14	25g	198,00	4-tert-Butylcyclohexanecarboxylic acid, predominantly trans, 98+%	5451-55-8
L08256	06	5g	37,10	2-Amino-5-hydroxybenzoic acid, 98%	394-31-0
L08256	14	25g	122,00	2-Amino-5-hydroxybenzoic acid, 98%	394-31-0
L08257	03	1g	40,90	D-(-)-Norleucine, 99%	327-56-0
L08257	06	5g	180,00	D-(-)-Norleucine, 99%	327-56-0
L08260	04	2g	32,90	cis-6-Nonenal, 94%	2277-19-2
L08260	09	10g	108,00	cis-6-Nonenal, 94%	2277-19-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L08264	06	5g	52,80	1,3-Dibenzyl-5-cyanohexahydropyrimidine, 99%	86236-77-3
L08264	14	25g	209,00	1,3-Dibenzyl-5-cyanohexahydropyrimidine, 99%	86236-77-3
L08269	AE	100ml	132,00	Lithium aluminum di-n-butylamide, 0.16M soln. in 1,2-dimethoxyethane	15405-86-4
L08269	AP	500ml	509,00	Lithium aluminum di-n-butylamide, 0.16M soln. in 1,2-dimethoxyethane	15405-86-4
L08271	MD	250mg	46,20	Azulene, 99%	275-51-4
L08271	03	1g	132,00	Azulene, 99%	275-51-4
L08271	06	5g	315,00	Azulene, 99%	275-51-4
L08275	04	2g	60,10	Ethyl mesitylacetate, 97%	5460-08-2
L08275	09	10g	232,00	Ethyl mesitylacetate, 97%	5460-08-2
L08281	09	10g	42,60	N-Tritylglycine ethyl ester, 98%	18514-46-0
L08281	18	50g	141,00	N-Tritylglycine ethyl ester, 98%	18514-46-0
L08281	30	250g	506,00	N-Tritylglycine ethyl ester, 98%	18514-46-0
L08290	03	1g	20,10	5-Benzoylpentanoic acid, 99%	4144-62-1
L08290	06	5g	63,70	5-Benzoylpentanoic acid, 99%	4144-62-1
L08290	14	25g	238,00	5-Benzoylpentanoic acid, 99%	4144-62-1
L08292	03	1g	43,00	N-Benzoylaminopurine, 99%	4005-49-6
L08292	06	5g	155,00	N-Benzoylaminopurine, 99%	4005-49-6
L08292	14	25g	598,00	N-Benzoylaminopurine, 99%	4005-49-6
L08299	03	1g	33,70	(Phenylsulfonyl)acetic acid, 97%	3959-23-7
L08299	06	5g	111,00	(Phenylsulfonyl)acetic acid, 97%	3959-23-7
L08299	14	25g	430,00	(Phenylsulfonyl)acetic acid, 97%	3959-23-7
L08303	03	1g	15,30	2-Chloro-3-(trifluoromethyl)pyridine, 98%	65753-47-1
L08303	06	5g	40,60	2-Chloro-3-(trifluoromethyl)pyridine, 98%	65753-47-1
L08305	03	1g	29,90	(R)-(+)-1,1'-Bi(2-naphthol), 99%	18531-94-7
L08305	06	5g	65,10	(R)-(+)-1,1'-Bi(2-naphthol), 99%	18531-94-7
L08305	14	25g	278,00	(R)-(+)-1,1'-Bi(2-naphthol), 99%	18531-94-7
L08309	03	1g	59,30	3,5-Dichloro-2-pyridone, 98+%	5437-33-2
L08309	06	5g	235,00	3,5-Dichloro-2-pyridone, 98+%	5437-33-2
L08311	18	50g	49,70	2-(3-Chlorophenoxy)propionic acid, 98+%	101-10-0
L08339	06	5g	60,90	4-Ethylbenzamide, 98%	33695-58-8
L08339	14	25g	245,00	4-Ethylbenzamide, 98%	33695-58-8
L08343	06	5g	28,90	Acetylurea, 98%	591-07-1
L08343	14	25g	118,00	Acetylurea, 98%	591-07-1
L08348	MC	100mg	32,10	2,4-Dimethylquinoline, 95%	1198-37-4
L08348	ME	500mg	112,00	2,4-Dimethylquinoline, 95%	1198-37-4
L08349	03	1g	48,10	3-Chlorobenzenesulfonamide, 98%	17260-71-8
L08349	06	5g	187,00	3-Chlorobenzenesulfonamide, 98%	17260-71-8
L08356	06	5g	16,60	Triethyl methanetricarboxylate, 98%	6279-86-3
L08356	14	25g	56,30	Triethyl methanetricarboxylate, 98%	6279-86-3
L08357	04	2g	60,90	Triphenylmethyl isothiocyanate, 97%	1726-94-9
L08357	09	10g	261,00	Triphenylmethyl isothiocyanate, 97%	1726-94-9
L08361	03	1g	32,10	4,4'-Difluorobiphenyl, 99%	398-23-2
L08361	06	5g	104,00	4,4'-Difluorobiphenyl, 99%	398-23-2
L08364	03	1g	27,90	Naphthalene-1-carboxamide, 98%	2243-81-4
L08364	06	5g	99,80	Naphthalene-1-carboxamide, 98%	2243-81-4
L08365	06	5g	20,50	Methyl 4-cyanobenzoate, 99%	1129-35-7
L08365	14	25g	77,10	Methyl 4-cyanobenzoate, 99%	1129-35-7
L08365	22	100g	265,00	Methyl 4-cyanobenzoate, 99%	1129-35-7
L08366	03	1g	12,20	N-Boc-L-methionine, 98+%	2488-15-5
L08366	06	5g	24,80	N-Boc-L-methionine, 98+%	2488-15-5
L08369	06	5g	83,50	1-Cyanoacetyl-3,5-dimethyl-1H-pyrazole, 97%	36140-83-7
L08369	14	25g	334,00	1-Cyanoacetyl-3,5-dimethyl-1H-pyrazole, 97%	36140-83-7
L08379	03	1g	17,80	4-Amino-3-penten-2-one, 96%	1118-66-7
L08379	06	5g	71,10	4-Amino-3-penten-2-one, 96%	1118-66-7
L08381	06	5g	53,70	N,N'-p-Phenylenebisacetamide, 98%	140-50-1
L08381	14	25g	213,00	N,N'-p-Phenylenebisacetamide, 98%	140-50-1
L08382	03	1g	16,90	N-Benzyloxycarbonyl-D-alanine, 98+%	26607-51-2
L08382	06	5g	53,70	N-Benzyloxycarbonyl-D-alanine, 98+%	26607-51-2
L08384	03	1g	35,00	N-Benzyloxycarbonyl-D-serine, 98+%	6081-61-4
L08384	06	5g	120,00	N-Benzyloxycarbonyl-D-serine, 98+%	6081-61-4
L08386	03	1g	55,20	2,3-Dimethylnaphthalene, 97%	581-40-8
L08386	06	5g	185,00	2,3-Dimethylnaphthalene, 97%	581-40-8
L08387	03	1g	31,20	cis-6-Nonen-1-ol, 95%	35854-86-5
L08387	06	5g	110,00	cis-6-Nonen-1-ol, 95%	35854-86-5
L08391	04	2g	73,70	Naphthalene-2-carboxamide, 98%	2243-82-5
L08391	09	10g	297,00	Naphthalene-2-carboxamide, 98%	2243-82-5
L08395	03	1g	51,40	7-Benzoylheptanoic acid, 98+%	66147-75-9
L08395	06	5g	185,00	7-Benzoylheptanoic acid, 98+%	66147-75-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L08396	03	1g	57,50	2-Fluoro-5-iodotoluene, 99%	452-68-6
L08396	06	5g	228,00	2-Fluoro-5-iodotoluene, 99%	452-68-6
L08397	03	1g	16,60	N-Benzyloxycarbonyl-D-leucine, 95%	28862-79-5
L08403	06	5g	79,20	3,5-Dimethylthiophenol, 97%	38360-81-5
L08406	22	100g	25,90	Hydroquinonesulfonic acid potassium salt, 98+%	21799-87-1
L08406	36	500g	77,40	Hydroquinonesulfonic acid potassium salt, 98+%	21799-87-1
L08407	14	25g	31,40	3-Aminobenzoic acid hydrochloride, 98%	15151-51-6
L08407	22	100g	93,00	3-Aminobenzoic acid hydrochloride, 98%	15151-51-6
L08411	09	10g	40,90	6,7-Dimethoxyquinazoline-2,4-dione, 98%	28888-44-0
L08411	18	50g	164,00	6,7-Dimethoxyquinazoline-2,4-dione, 98%	28888-44-0
L08415	14	25g	75,10	Methoxylamine hydrochloride, 25-30% aq. soln.	593-56-6
L08415	22	100g	162,00	Methoxylamine hydrochloride, 25-30% aq. soln.	593-56-6
L08423	03	1g	23,80	(S)-(-)-1,1'-Bi(2-naphthol), 99%	18531-99-2
L08423	06	5g	73,90	(S)-(-)-1,1'-Bi(2-naphthol), 99%	18531-99-2
L08423	14	25g	272,00	(S)-(-)-1,1'-Bi(2-naphthol), 99%	18531-99-2
L08424	03	1g	63,50	2,6-Dihydroxybenzamide, 97%	3147-50-0
L08424	06	5g	244,00	2,6-Dihydroxybenzamide, 97%	3147-50-0
L08426	03	1g	18,40	2-Amino-1,3-propanediol, 98%	534-03-2
L08426	06	5g	50,70	2-Amino-1,3-propanediol, 98%	534-03-2
L08426	14	25g	160,00	2-Amino-1,3-propanediol, 98%	534-03-2
L08427	14	25g	74,90	N,N-Diethylbenzamide, 99%	1696-17-9
L08427	22	100g	229,00	N,N-Diethylbenzamide, 99%	1696-17-9
L08430	03	1g	55,30	4'-Benzyloxy-3'-methoxyacetophenone, 98%	1835-11-6
L08430	06	5g	198,00	4'-Benzyloxy-3'-methoxyacetophenone, 98%	1835-11-6
L08431	03	1g	52,20	6-Benzoylhexanoic acid, 94%	7472-43-7
L08431	06	5g	189,00	6-Benzoylhexanoic acid, 94%	7472-43-7
L08434	03	1g	38,00	1-Benzyl-1,2,3-triazole-4,5-dicarboxylic acid, 98%	73953-89-6
L08434	06	5g	134,00	1-Benzyl-1,2,3-triazole-4,5-dicarboxylic acid, 98%	73953-89-6
L08436	03	1g	22,30	N-Benzyloxycarbonyl-L-aspartic acid 4-benzyl ester, 98+%	3479-47-8
L08436	06	5g	85,70	N-Benzyloxycarbonyl-L-aspartic acid 4-benzyl ester, 98+%	3479-47-8
L08437	06	5g	68,90	N-Phenyliminodiacetic acid, 97%	1137-73-1
L08437	14	25g	273,00	N-Phenyliminodiacetic acid, 97%	1137-73-1
L08439	06	5g	74,10	Norbornane-2-carboxylic acid, 98%, predominantly endo isomer	824-62-4
L08439	14	25g	297,00	Norbornane-2-carboxylic acid, 98%, predominantly endo isomer	824-62-4
L08440	MD	250mg	61,70	2-Chloro-5-methoxybenzimidazole, 94%	15965-54-5
L08440	03	1g	194,00	2-Chloro-5-methoxybenzimidazole, 94%	15965-54-5
L08444	06	5g	17,80	5-Norbornene-2-carboxylic acid, predominantly endo isomer, 97%	120-74-1
L08444	14	25g	58,70	5-Norbornene-2-carboxylic acid, predominantly endo isomer, 97%	120-74-1
L08457	03	1g	36,70	3,5-Dihydroxybenzamide, 97%	3147-62-4
L08457	06	5g	131,00	3,5-Dihydroxybenzamide, 97%	3147-62-4
L08468	06	5g	74,60	4'-n-Butoxyacetophenone, 98%	5736-89-0
L08468	14	25g	298,00	4'-n-Butoxyacetophenone, 98%	5736-89-0
L08471	06	5g	21,00	N-Benzyloxycarbonyl-L-leucine, 98% (dry wt.), may cont. up to ca 5% solvent	2018-66-8
L08471	14	25g	71,30	N-Benzyloxycarbonyl-L-leucine, 98% (dry wt.), may cont. up to ca 5% solvent	2018-66-8
L08473	03	1g	23,00	2H-Pyrido[3,2-b]-1,4-oxazin-3(4H)-one, 98%	20348-09-8
L08473	06	5g	92,60	2H-Pyrido[3,2-b]-1,4-oxazin-3(4H)-one, 98%	20348-09-8
L08474	06	5g	47,20	N-Acetyl-DL-4-fluorophenylalanine, 98%	17481-06-0
L08484	06	5g	68,50	3-Phenyl-2-oxazolidinone, 98%	703-56-0
L08484	14	25g	264,00	3-Phenyl-2-oxazolidinone, 98%	703-56-0
L08485	06	5g	77,90	2,2-Diphenylacetamide, 98%	4695-13-0
L08485	14	25g	299,00	2,2-Diphenylacetamide, 98%	4695-13-0
L08490	03	1g	109,00	5-Cyanouracil, 97%	5428-41-1
L08490	06	5g	455,00	5-Cyanouracil, 97%	5428-41-1
L08498	03	1g	18,70	N-Boc-L-aspartic acid, 98%	13726-67-5
L08498	06	5g	59,20	N-Boc-L-aspartic acid, 98%	13726-67-5
L08504	06	5g	60,70	2,5-Difluorobenzaldehyde, 98%	2646-90-4
L08504	14	25g	200,00	2,5-Difluorobenzaldehyde, 98%	2646-90-4
L08505	09	10g	50,60	N-tert-Butylacetamide, 98%	762-84-5
L08505	18	50g	198,00	N-tert-Butylacetamide, 98%	762-84-5
L08508	03	1g	63,10	trans-1,2-Bis(diphenylphosphino)ethylene, 98%	983-81-3
L08508	06	5g	263,00	trans-1,2-Bis(diphenylphosphino)ethylene, 98%	983-81-3
L08509	06	5g	32,40	N-tert-Butylbenzamide, 98+%	5894-65-5
L08509	14	25g	116,00	N-tert-Butylbenzamide, 98+%	5894-65-5
L08510	06	5g	21,80	4,5-Dimethoxy-2-nitrobenzoic acid, 98%	4998-07-6
L08510	14	25g	67,50	4,5-Dimethoxy-2-nitrobenzoic acid, 98%	4998-07-6
L08510	22	100g	190,00	4,5-Dimethoxy-2-nitrobenzoic acid, 98%	4998-07-6
L08520	09	10g	38,50	N-Ethyl-N-methylbenzylamine, 99%	4788-37-8
L08520	18	50g	136,00	N-Ethyl-N-methylbenzylamine, 99%	4788-37-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L08522	09	10g	57,90	2-(2-Ethoxyethoxy)ethyl bromide, 98%, stab. with potassium carbonate	54550-36-6
L08522	18	50g	222,00	2-(2-Ethoxyethoxy)ethyl bromide, 98%, stab. with potassium carbonate	54550-36-6
L08533	04	2g	44,80	4-Chloro-3-methylbenzoic acid, 98%	7697-29-2
L08533	09	10g	163,00	4-Chloro-3-methylbenzoic acid, 98%	7697-29-2
L08533	18	50g	627,00	4-Chloro-3-methylbenzoic acid, 98%	7697-29-2
L08534	06	5g	89,00	tert-Butyl hydrogen phthalate, 97%	33693-84-4
L08534	14	25g	348,00	tert-Butyl hydrogen phthalate, 97%	33693-84-4
L08536	MD	250mg	18,50	N(^a)-Boc-D-glutamine, 98+%	61348-28-5
L08536	03	1g	48,20	N(^a)-Boc-D-glutamine, 98+%	61348-28-5
L08542	06	5g	38,70	(^+)-erythro-Aleuritic acid, 95%	533-87-9
L08542	14	25g	173,00	(^+)-erythro-Aleuritic acid, 95%	533-87-9
L08544	14	25g	52,70	2-Methoxyphenyl benzoate, 99%	531-37-3
L08544	22	100g	195,00	2-Methoxyphenyl benzoate, 99%	531-37-3
L08547	03	1g	52,40	Benzo[b]thiophene-3-acetonitrile, 98+%	3216-48-6
L08547	06	5g	201,00	Benzo[b]thiophene-3-acetonitrile, 98+%	3216-48-6
L08552	06	5g	26,40	4-tert-Butyl-o-xylene, 98%	7397-06-0
L08552	14	25g	87,70	4-tert-Butyl-o-xylene, 98%	7397-06-0
L08554	03	1g	52,40	2-(4-Bromophenyl)-5-(1-naphthyl)-1,3,4-oxadiazole, 99%	68047-37-0
L08554	06	5g	186,00	2-(4-Bromophenyl)-5-(1-naphthyl)-1,3,4-oxadiazole, 99%	68047-37-0
L08561	MD	250mg	13,90	N-Benzyloxycarbonyl-D-threonine, 98+%	80384-27-6
L08561	03	1g	24,60	N-Benzyloxycarbonyl-D-threonine, 98+%	80384-27-6
L08562	MD	250mg	66,10	(R)-(-)-S-Methyl-S-phenylsulfoximine, 97%	60933-65-5
L08562	03	1g	192,00	(R)-(-)-S-Methyl-S-phenylsulfoximine, 97%	60933-65-5
L08563	06	5g	44,80	3-Chloro-N,N-dimethylaniline, 95%	6848-13-1
L08563	14	25g	165,00	3-Chloro-N,N-dimethylaniline, 95%	6848-13-1
L08572	09	10g	23,80	Sarcosine methyl ester hydrochloride, 98%	13515-93-0
L08572	18	50g	66,90	Sarcosine methyl ester hydrochloride, 98%	13515-93-0
L08583	09	10g	47,20	(4-Chlorophenylthio)acetic acid, 98%	3405-88-7
L08583	18	50g	191,00	(4-Chlorophenylthio)acetic acid, 98%	3405-88-7
L08592	06	5g	22,40	N(^a)-Benzyloxycarbonyl-L-asparagine, 98+%	2304-96-3
L08592	14	25g	74,90	N(^a)-Benzyloxycarbonyl-L-asparagine, 98+%	2304-96-3
L08594	06	5g	37,80	(1-Hexyl)trimethylammonium bromide, 98%	2650-53-5
L08594	14	25g	108,00	(1-Hexyl)trimethylammonium bromide, 98%	2650-53-5
L08596	14	25g	92,20	(^+)-2-Aminoheptane sulfate, 99%	6411-75-2
L08600	09	10g	31,60	Phthalamide, 97%	88-96-0
L08602	03	1g	25,70	4-Bromobenzenesulfonamide, 98%	701-34-8
L08602	06	5g	61,70	4-Bromobenzenesulfonamide, 98%	701-34-8
L08602	14	25g	190,00	4-Bromobenzenesulfonamide, 98%	701-34-8
L08604	06	5g	38,20	N(^a)-Boc-L-glutamine, 98+%	13726-85-7
L08604	14	25g	126,00	N(^a)-Boc-L-glutamine, 98+%	13726-85-7
L08610	06	5g	28,30	Trimethyl-1-octylammonium bromide, 97%	2083-68-3
L08610	14	25g	94,90	Trimethyl-1-octylammonium bromide, 97%	2083-68-3
L08610	22	100g	286,00	Trimethyl-1-octylammonium bromide, 97%	2083-68-3
L08614	14	25g	62,50	4-Phenylcyclohexanone, 98+%	4894-75-1
L08614	22	100g	201,00	4-Phenylcyclohexanone, 98+%	4894-75-1
L08618	MD	250mg	71,80	(S)-(+)-S-Methyl-S-phenylsulfoximine, 97%	33903-50-3
L08618	03	1g	213,00	(S)-(+)-S-Methyl-S-phenylsulfoximine, 97%	33903-50-3
L08620	03	1g	29,80	4-n-Decylaniline, 98%	37529-30-9
L08620	06	5g	96,20	4-n-Decylaniline, 98%	37529-30-9
L08620	14	25g	320,00	4-n-Decylaniline, 98%	37529-30-9
L08624	06	5g	36,70	5^a-Cholestan-3^b-ol, 98%	80-97-7
L08624	14	25g	145,00	5^a-Cholestan-3^b-ol, 98%	80-97-7
L08629	03	1g	26,40	N(^a)-Benzyloxycarbonyl-L-lysine, 98+%	2212-75-1
L08629	06	5g	98,20	N(^a)-Benzyloxycarbonyl-L-lysine, 98+%	2212-75-1
L08632	03	1g	24,50	2-Acetamido-6-chlorobenzoic acid, 99%	19407-42-2
L08632	06	5g	84,30	2-Acetamido-6-chlorobenzoic acid, 99%	19407-42-2
L08632	14	25g	352,00	2-Acetamido-6-chlorobenzoic acid, 99%	19407-42-2
L08635	06	5g	104,00	2,2,2-Trifluoroethyl trichloromethanesulfonate, 94%	23199-56-6
L08635	14	25g	400,00	2,2,2-Trifluoroethyl trichloromethanesulfonate, 94%	23199-56-6
L08638	09	10g	26,20	2-Amino-5-methylhexane, 98%	28292-43-5
L08638	18	50g	91,10	2-Amino-5-methylhexane, 98%	28292-43-5
L08644	MD	250mg	58,00	(R)-(-)-2-Hydroxy-2-phenylpropionic acid, 98+%	3966-30-1
L08644	03	1g	192,00	(R)-(-)-2-Hydroxy-2-phenylpropionic acid, 98+%	3966-30-1
L08648	06	5g	58,60	N,N'-Diallylthiourea, 96%	6601-20-3
L08648	14	25g	235,00	N,N'-Diallylthiourea, 96%	6601-20-3
L08651	09	10g	71,60	Benzyloxyacetaldehyde dimethyl acetal, 97%	127657-97-0
L08651	18	50g	278,00	Benzyloxyacetaldehyde dimethyl acetal, 97%	127657-97-0
L08652	03	1g	48,20	1,2-Dibenzoylethane, 98+%	495-71-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L08652	06	5g	170,00	1,2-Dibenzoylethane, 98+%	495-71-6
L08656	09	10g	52,50	2,4,6-Tribromo-3-hydroxybenzaldehyde, 98%	2737-22-6
L08656	18	50g	202,00	2,4,6-Tribromo-3-hydroxybenzaldehyde, 98%	2737-22-6
L08658	03	1g	26,20	L-Norvaline, 99%	6600-40-4
L08658	06	5g	85,40	L-Norvaline, 99%	6600-40-4
L08664	09	10g	70,80	Dimethyl 5-norbornene-2,3-dicarboxylate, 94%	5826-73-3
L08664	18	50g	284,00	Dimethyl 5-norbornene-2,3-dicarboxylate, 94%	5826-73-3
L08667	03	1g	52,70	3-Hydroxy-2-iodopyridine, 98%	40263-57-8
L08667	06	5g	165,00	3-Hydroxy-2-iodopyridine, 98%	40263-57-8
L08667	14	25g	543,00	3-Hydroxy-2-iodopyridine, 98%	40263-57-8
L08670	06	5g	35,90	4-tert-Butyl-2,6-dinitrophenol, 97%	4097-49-8
L08670	14	25g	103,00	4-tert-Butyl-2,6-dinitrophenol, 97%	4097-49-8
L08672	03	1g	57,10	Ethyl 2,4-dimethylnicotinate, 96%	37669-78-6
L08672	06	5g	205,00	Ethyl 2,4-dimethylnicotinate, 96%	37669-78-6
L08675	09	10g	61,80	3,4-(Methylenedioxy)benzylideneacetone, 98%	3160-37-0
L08675	18	50g	249,00	3,4-(Methylenedioxy)benzylideneacetone, 98%	3160-37-0
L08683	18	50g	21,40	2,6-Di-tert-butyl-4-ethylphenol, 98%	4130-42-1
L08683	30	250g	67,90	2,6-Di-tert-butyl-4-ethylphenol, 98%	4130-42-1
L08685	18	50g	20,10	Erucic acid, tech. 90%	112-86-7
L08685	30	250g	72,40	Erucic acid, tech. 90%	112-86-7
L08692	MD	250mg	60,00	(S)-(+)-2-Hydroxy-2-phenylpropionic acid, 98+%	13113-71-8
L08692	03	1g	205,00	(S)-(+)-2-Hydroxy-2-phenylpropionic acid, 98+%	13113-71-8
L08693	AD	50ml	21,60	3,3-Dimethyl-1-butene, 95%	558-37-2
L08693	AK	250ml	76,20	3,3-Dimethyl-1-butene, 95%	558-37-2
L08698	14	25g	16,30	Mandelonitrile, tech. 80%	532-28-5
L08698	22	100g	42,00	Mandelonitrile, tech. 80%	532-28-5
L08698	36	500g	136,00	Mandelonitrile, tech. 80%	532-28-5
L08700	09	10g	95,60	3-Methoxy-N,N-dimethylaniline, 98%	15799-79-8
L08700	18	50g	410,00	3-Methoxy-N,N-dimethylaniline, 98%	15799-79-8
L08701	03	1g	78,30	2-(4-Bromophenyl)-5-phenyl-1,3,4-oxadiazole, 98+%	21510-43-0
L08701	06	5g	301,00	2-(4-Bromophenyl)-5-phenyl-1,3,4-oxadiazole, 98+%	21510-43-0
L08703	03	1g	43,90	Ethyl indole-3-acrylate, 97%	15181-86-9
L08703	06	5g	157,00	Ethyl indole-3-acrylate, 97%	15181-86-9
L08707	03	1g	95,00	1-Chloro-5-phenylpentane, 99%	15733-63-8
L08707	06	5g	374,00	1-Chloro-5-phenylpentane, 99%	15733-63-8
L08717	06	5g	15,40	3,4-Diethoxybenzoic acid, 99%	5409-31-4
L08717	14	25g	46,00	3,4-Diethoxybenzoic acid, 99%	5409-31-4
L08719	MD	250mg	23,30	(R)-(-)-^a-Methoxyphenylacetic acid, 99%	3966-32-3
L08719	03	1g	70,40	(R)-(-)-^a-Methoxyphenylacetic acid, 99%	3966-32-3
L08722	03	1g	28,60	N-Boc-D-phenylalanine, 98%	18942-49-9
L08722	06	5g	65,90	N-Boc-D-phenylalanine, 98%	18942-49-9
L08726	03	1g	44,40	5^a-Cholestan-3-one, 97%	566-88-1
L08726	06	5g	176,00	5^a-Cholestan-3-one, 97%	566-88-1
L08729	03	1g	29,60	2,2,2-Trimethylacetophenone, 98%	938-16-9
L08729	06	5g	99,80	2,2,2-Trimethylacetophenone, 98%	938-16-9
L08729	14	25g	336,00	2,2,2-Trimethylacetophenone, 98%	938-16-9
L08731	06	5g	83,90	N,N-Dimethyldecanamide, 98%	14433-76-2
L08731	14	25g	350,00	N,N-Dimethyldecanamide, 98%	14433-76-2
L08732	06	5g	75,20	4-Propionyloxybenzaldehyde, 95%	50262-48-1
L08732	14	25g	301,00	4-Propionyloxybenzaldehyde, 95%	50262-48-1
L08745	06	5g	20,00	N-Benzyloxycarbonyl-L-aspartic acid, 98+%	1152-61-0
L08745	14	25g	73,40	N-Benzyloxycarbonyl-L-aspartic acid, 98+%	1152-61-0
L08748	MD	250mg	42,40	(S)-(+)-^a-Methoxyphenylacetic acid, 99%	26164-26-1
L08748	03	1g	82,00	(S)-(+)-^a-Methoxyphenylacetic acid, 99%	26164-26-1
L08749	06	5g	53,80	Methyl 4-benzyloxybenzoate, 97%	32122-11-5
L08749	14	25g	217,00	Methyl 4-benzyloxybenzoate, 97%	32122-11-5
L08750	14	25g	26,20	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	4568-71-2
L08750	22	100g	93,00	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	4568-71-2
L08753	22	100g	36,10	Phthaloyl chloride, 94%	88-95-9
L08753	36	500g	136,00	Phthaloyl chloride, 94%	88-95-9
L08757	09	10g	61,90	Dimethyl 1,10-decanedicarboxylate, 98%	1731-79-9
L08757	18	50g	240,00	Dimethyl 1,10-decanedicarboxylate, 98%	1731-79-9
L08767	03	1g	38,20	5,5-Dimethyl-1,3-dioxan-2-one, tech.	3592-12-9
L08767	06	5g	123,00	5,5-Dimethyl-1,3-dioxan-2-one, tech.	3592-12-9
L08769	MD	250mg	25,30	N(^a)-Benzyloxycarbonyl-D-tryptophan, 98+%	2279-15-4
L08769	03	1g	72,70	N(^a)-Benzyloxycarbonyl-D-tryptophan, 98+%	2279-15-4
L08775	03	1g	22,40	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97%	68641-49-6
L08775	06	5g	56,50	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97%	68641-49-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L08775	14	25g	218,00	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97%	68641-49-6
L08779	AE	100ml	64,70	Sodium bis(trimethylsilyl)amide, 1M soln. in THF	1070-89-9
L08779	AP	500ml	201,00	Sodium bis(trimethylsilyl)amide, 1M soln. in THF	1070-89-9
L08780	06	5g	27,30	D-Cellobiose octaacetate	5346-90-7
L08780	14	25g	98,80	D-Cellobiose octaacetate	5346-90-7
L08795	03	1g	45,60	2,4-Dimethyl-2-pentanol, 96%	625-06-9
L08795	06	5g	174,00	2,4-Dimethyl-2-pentanol, 96%	625-06-9
L08796	06	5g	50,40	N,N-Dimethylsuccinamic acid, 98%	2564-95-6
L08796	14	25g	178,00	N,N-Dimethylsuccinamic acid, 98%	2564-95-6
L08800	06	5g	47,70	Dimethyl tetrachloroterephthalate, 97%	1861-32-1
L08800	14	25g	169,00	Dimethyl tetrachloroterephthalate, 97%	1861-32-1
L08801	04	2g	32,80	4-Bromo-2-methoxyphenol, 98%	7368-78-7
L08801	09	10g	108,00	4-Bromo-2-methoxyphenol, 98%	7368-78-7
L08801	18	50g	412,00	4-Bromo-2-methoxyphenol, 98%	7368-78-7
L08802	MD	250mg	48,50	(S)-(+)-2-Phenylpropionic acid, 97%	7782-24-3
L08802	03	1g	135,00	(S)-(+)-2-Phenylpropionic acid, 97%	7782-24-3
L08807	14	25g	25,60	1-Eicosanol, 96%	629-96-9
L08807	22	100g	55,00	1-Eicosanol, 96%	629-96-9
L08810	MD	250mg	30,90	N(^a)-Boc-D-histidine, 98+%	50654-94-9
L08810	03	1g	81,30	N(^a)-Boc-D-histidine, 98+%	50654-94-9
L08813	03	1g	23,30	Dibenzyl phosphate, 98%	1623-08-1
L08813	06	5g	74,00	Dibenzyl phosphate, 98%	1623-08-1
L08813	14	25g	240,00	Dibenzyl phosphate, 98%	1623-08-1
L08817	MD	250mg	38,20	1-Chloro-7-phenylheptane, 98+%	71434-47-4
L08817	03	1g	114,00	1-Chloro-7-phenylheptane, 98+%	71434-47-4
L08822	06	5g	32,90	4-n-Propoxybenzaldehyde, 97%	5736-85-6
L08822	14	25g	103,00	4-n-Propoxybenzaldehyde, 97%	5736-85-6
L08826	03	1g	47,50	N-Boc-D-proline, 98+%	37784-17-1
L08826	06	5g	199,00	N-Boc-D-proline, 98+%	37784-17-1
L08833	04	2g	102,00	1,2-Diphenylcyclopropane, cis + trans, 97%	29881-14-9
L08833	09	10g	452,00	1,2-Diphenylcyclopropane, cis + trans, 97%	29881-14-9
L08840	06	5g	36,40	N-Benzyloxycarbonyl-L-methionine, 98+%	1152-62-1
L08845	09	10g	24,00	n-Butylcyclohexane, 99%	1678-93-9
L08845	18	50g	97,00	n-Butylcyclohexane, 99%	1678-93-9
L08847	06	5g	77,40	2,2-Di-n-propylacetamide, 97%	2430-27-5
L08847	14	25g	286,00	2,2-Di-n-propylacetamide, 97%	2430-27-5
L08849	04	2g	70,80	1,3-Diphenylpropane, 98%	1081-75-0
L08849	09	10g	273,00	1,3-Diphenylpropane, 98%	1081-75-0
L08851	03	1g	60,80	2-Fluoro-6-nitrophenol, 98+%	1526-17-6
L08851	06	5g	233,00	2-Fluoro-6-nitrophenol, 98+%	1526-17-6
L08852	06	5g	65,40	2,2-Di-n-propylacetyl chloride, 98%	2936-08-5
L08852	14	25g	233,00	2,2-Di-n-propylacetyl chloride, 98%	2936-08-5
L08855	0B	1000g	128,00	tert-Butyl acetate, 99%	540-88-5
L08855	18	50g	17,60	tert-Butyl acetate, 99%	540-88-5
L08855	30	250g	46,10	tert-Butyl acetate, 99%	540-88-5
L08856	03	1g	81,70	N-Benzyloxycarbonyl-D-valine, 98+%	1685-33-2
L08856	06	5g	315,00	N-Benzyloxycarbonyl-D-valine, 98+%	1685-33-2
L08857	06	5g	24,00	N,N-Diisopropylformamide, 98%	2700-30-3
L08857	14	25g	95,90	N,N-Diisopropylformamide, 98%	2700-30-3
L08862	06	5g	23,40	Perfluorooctanoic acid, 95%	335-67-1
L08862	14	25g	80,80	Perfluorooctanoic acid, 95%	335-67-1
L08863	04	2g	69,60	4-Isopropylcyclohexanone, 96%	5432-85-9
L08863	09	10g	270,00	4-Isopropylcyclohexanone, 96%	5432-85-9
L08876	03	1g	36,20	1,2-Di(p-tolyl)ethane, 98%	538-39-6
L08876	06	5g	131,00	1,2-Di(p-tolyl)ethane, 98%	538-39-6
L08877	03	1g	29,70	6-Methylnicotinic acid, 99%	3222-47-7
L08877	06	5g	102,00	6-Methylnicotinic acid, 99%	3222-47-7
L08877	14	25g	436,00	6-Methylnicotinic acid, 99%	3222-47-7
L08886	03	1g	48,20	Methyl 3-methoxy-2-nitrobenzoate, 98%	5307-17-5
L08886	06	5g	172,00	Methyl 3-methoxy-2-nitrobenzoate, 98%	5307-17-5
L08889	03	1g	28,40	4-n-Dodecyloxybenzaldehyde, 98%	24083-19-0
L08889	06	5g	106,00	4-n-Dodecyloxybenzaldehyde, 98%	24083-19-0
L08891	06	5g	56,30	3-Methoxy-4-nitrobenzoic acid, 98+%	5081-36-7
L08891	14	25g	222,00	3-Methoxy-4-nitrobenzoic acid, 98+%	5081-36-7
L08898	04	2g	77,00	2-Ethoxy-4-methylphenol, 95%	2563-07-7
L08898	09	10g	308,00	2-Ethoxy-4-methylphenol, 95%	2563-07-7
L08903	09	10g	58,40	3-Ethylbenzothiazolium bromide, 98%	32446-47-2
L08903	18	50g	208,00	3-Ethylbenzothiazolium bromide, 98%	32446-47-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L08904	03	1g	31,20	N-Boc-D-serine, 98+%	6368-20-3
L08904	06	5g	110,00	N-Boc-D-serine, 98+%	6368-20-3
L08905	09	10g	52,10	4-Methyl-1-piperazinepropionitrile, 98%	4491-92-3
L08905	18	50g	201,00	4-Methyl-1-piperazinepropionitrile, 98%	4491-92-3
L08916	06	5g	62,60	N-Methyltrimethylacetamide, 96%	6830-83-7
L08916	14	25g	256,00	N-Methyltrimethylacetamide, 96%	6830-83-7
L08921	MD	250mg	32,70	N-Benzyloxycarbonyl-D-norleucine, 98+%	15027-14-2
L08921	03	1g	95,20	N-Benzyloxycarbonyl-D-norleucine, 98+%	15027-14-2
L08923	06	5g	39,70	Ethyl N,N-dimethyloxamate, 98%	16703-52-9
L08923	14	25g	130,00	Ethyl N,N-dimethyloxamate, 98%	16703-52-9
L08926	06	5g	90,50	2-Dicyanomethylene-1,3-indanedione, 98%	16954-74-8
L08943	09	10g	16,70	2,3-Dichloro-1-propene, 98%	78-88-6
L08943	18	50g	55,30	2,3-Dichloro-1-propene, 98%	78-88-6
L08943	30	250g	161,00	2,3-Dichloro-1-propene, 98%	78-88-6
L08949	MD	250mg	34,40	1-Chloro-6-phenylhexane, 98+%	71434-68-9
L08949	03	1g	97,80	1-Chloro-6-phenylhexane, 98+%	71434-68-9
L08955	06	5g	67,80	Glutaranilic acid, 97%	5414-99-3
L08955	14	25g	258,00	Glutaranilic acid, 97%	5414-99-3
L08956	03	1g	19,00	L-Aspartic acid 4-benzyl ester, 98%	2177-63-1
L08956	06	5g	66,20	L-Aspartic acid 4-benzyl ester, 98%	2177-63-1
L08956	14	25g	256,00	L-Aspartic acid 4-benzyl ester, 98%	2177-63-1
L08959	03	1g	25,80	4'-n-Heptylacetophenone, 97%	37593-03-6
L08959	06	5g	107,00	4'-n-Heptylacetophenone, 97%	37593-03-6
L08960	06	5g	48,80	3-Aminobenzophenone, 97+%	2835-78-1
L08960	14	25g	192,00	3-Aminobenzophenone, 97+%	2835-78-1
L08961	06	5g	57,30	4-Methoxybenzenesulfonamide, 98%	1129-26-6
L08961	14	25g	207,00	4-Methoxybenzenesulfonamide, 98%	1129-26-6
L08962	04	2g	59,60	4-n-Heptyloxyaniline, 98%	39905-44-7
L08962	09	10g	220,00	4-n-Heptyloxyaniline, 98%	39905-44-7
L08966	06	5g	45,20	4-n-Heptyloxybenzaldehyde, 97%	27893-41-0
L08966	14	25g	175,00	4-n-Heptyloxybenzaldehyde, 97%	27893-41-0
L08970	04	2g	70,80	4-n-Hexadecyloxyaniline, 98%	7502-06-9
L08970	09	10g	273,00	4-n-Hexadecyloxyaniline, 98%	7502-06-9
L08973	04	2g	45,60	4'-n-Hexylacetophenone, 97%	37592-72-6
L08973	09	10g	182,00	4'-n-Hexylacetophenone, 97%	37592-72-6
L08979	06	5g	19,20	4-(Methylthio)benzonitrile, 98+%	21382-98-9
L08979	14	25g	72,00	4-(Methylthio)benzonitrile, 98+%	21382-98-9
L08979	22	100g	202,00	4-(Methylthio)benzonitrile, 98+%	21382-98-9
L08980	03	1g	51,90	2-Hydroxy-3-methylbenzhydrazide, 98%	30991-42-5
L08980	06	5g	200,00	2-Hydroxy-3-methylbenzhydrazide, 98%	30991-42-5
L08988	09	10g	94,00	2-n-Hexyloxybenzaldehyde, 96%	7162-59-6
L08988	18	50g	393,00	2-n-Hexyloxybenzaldehyde, 96%	7162-59-6
L08991	06	5g	19,90	N-Methylphthalimide, 98%	550-44-7
L08991	14	25g	61,70	N-Methylphthalimide, 98%	550-44-7
L08997	06	5g	41,90	N-Benzyloxycarbonyl-6-aminohexanoic acid, 99%	1947-00-8
L08997	14	25g	154,00	N-Benzyloxycarbonyl-6-aminohexanoic acid, 99%	1947-00-8
L09001	06	5g	67,60	Aminomalononitrile p-toluenesulfonate, 97+%	5098-14-6
L09001	14	25g	275,00	Aminomalononitrile p-toluenesulfonate, 97+%	5098-14-6
L09005	MD	250mg	73,20	N(^a)-Benzyloxycarbonyl-D-histidine, 98+%	67424-93-5
L09005	03	1g	227,00	N(^a)-Benzyloxycarbonyl-D-histidine, 98+%	67424-93-5
L09011	04	2g	66,10	4-Dimethylaminophenyl isothiocyanate, 97%	2131-64-8
L09011	09	10g	272,00	4-Dimethylaminophenyl isothiocyanate, 97%	2131-64-8
L09016	06	5g	37,20	Ethyl isobutyrylacetate, 94%	7152-15-0
L09016	14	25g	147,00	Ethyl isobutyrylacetate, 94%	7152-15-0
L09017	03	1g	68,40	1-Chloro-8-phenyloctane, 97%	61440-32-2
L09017	06	5g	263,00	1-Chloro-8-phenyloctane, 97%	61440-32-2
L09020	03	1g	42,70	^b-D-Glucosamine pentaacetate, 96%	7772-79-4
L09020	06	5g	153,00	^b-D-Glucosamine pentaacetate, 96%	7772-79-4
L09026	09	10g	28,50	DL-Lactide, 99%	95-96-5
L09026	18	50g	102,00	DL-Lactide, 99%	95-96-5
L09031	06	5g	16,80	L-Lactide, 98+%	4511-42-6
L09031	14	25g	57,50	L-Lactide, 98+%	4511-42-6
L09033	06	5g	17,80	9-Bromophenanthrene, 98%	573-17-1
L09033	14	25g	60,70	9-Bromophenanthrene, 98%	573-17-1
L09041	09	10g	36,60	Methyl 3-methoxybenzoate, 98%	5368-81-0
L09041	18	50g	130,00	Methyl 3-methoxybenzoate, 98%	5368-81-0
L09043	06	5g	39,30	Methyl ^a-bromophenylacetate, 97%	3042-81-7
L09043	14	25g	143,00	Methyl ^a-bromophenylacetate, 97%	3042-81-7

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L09044	04	2g	57,60	2-Methoxy-5-methylphenol, 98%	1195-09-1
L09044	09	10g	209,00	2-Methoxy-5-methylphenol, 98%	1195-09-1
L09046	MD	250mg	27,40	N-Benzyloxycarbonyl-L-norleucine, 98+%	39608-30-5
L09046	03	1g	55,70	N-Benzyloxycarbonyl-L-norleucine, 98+%	39608-30-5
L09061	06	5g	19,20	Methyl hydrogen adipate, 99%	627-91-8
L09061	14	25g	75,10	Methyl hydrogen adipate, 99%	627-91-8
L09066	09	10g	32,40	n-Propyl 4-aminobenzoate, 98%	94-12-2
L09066	18	50g	116,00	n-Propyl 4-aminobenzoate, 98%	94-12-2
L09070	06	5g	92,10	4-Nitrodiphenyl sulfone, 98%	1146-39-0
L09070	14	25g	384,00	4-Nitrodiphenyl sulfone, 98%	1146-39-0
L09072	06	5g	54,40	Isovaleramide, 98%	541-46-8
L09072	14	25g	208,00	Isovaleramide, 98%	541-46-8
L09074	06	5g	78,00	Methyl 2-methylnicotinate, 97%	65719-09-7
L09074	14	25g	301,00	Methyl 2-methylnicotinate, 97%	65719-09-7
L09077	14	25g	24,50	DL-Homocysteine thiolactone hydrochloride, 99%	6038-19-3
L09077	22	100g	75,00	DL-Homocysteine thiolactone hydrochloride, 99%	6038-19-3
L09082	03	1g	27,30	2-Chlorobenzenesulfonamide, 98%	6961-82-6
L09082	06	5g	89,80	2-Chlorobenzenesulfonamide, 98%	6961-82-6
L09083	MD	250mg	58,00	Tetrabenzyl pyrophosphate, 98%	990-91-0
L09083	03	1g	170,00	Tetrabenzyl pyrophosphate, 98%	990-91-0
L09083	06	5g	563,00	Tetrabenzyl pyrophosphate, 98%	990-91-0
L09089	06	5g	57,90	4-n-Pentyloxybenzaldehyde, 97%	5736-91-4
L09089	14	25g	223,00	4-n-Pentyloxybenzaldehyde, 97%	5736-91-4
L09095	06	5g	31,50	N-Tritylglycine, 97%	5893-05-0
L09095	14	25g	95,80	N-Tritylglycine, 97%	5893-05-0
L09095	22	100g	289,00	N-Tritylglycine, 97%	5893-05-0
L09102	03	1g	26,70	N-Benzyloxycarbonyl-D-phenylalanine, 98+%	2448-45-5
L09102	06	5g	119,00	N-Benzyloxycarbonyl-D-phenylalanine, 98+%	2448-45-5
L09108	06	5g	77,10	5-Acetyl-2-amino-4-methylthiazole, 97+%	30748-47-1
L09108	14	25g	304,00	5-Acetyl-2-amino-4-methylthiazole, 97+%	30748-47-1
L09110	04	2g	36,50	4-n-Nonyloxybenzaldehyde, 98%	50262-46-9
L09110	09	10g	141,00	4-n-Nonyloxybenzaldehyde, 98%	50262-46-9
L09111	03	1g	17,60	N-Boc-L-threonine, 98+%	2592-18-9
L09111	06	5g	51,60	N-Boc-L-threonine, 98+%	2592-18-9
L09114	03	1g	30,50	N(^a)-Benzyloxycarbonyl-L-histidine, 98+%	14997-58-1
L09114	06	5g	111,00	N(^a)-Benzyloxycarbonyl-L-histidine, 98+%	14997-58-1
L09122	03	1g	27,10	DL-Homocysteic acid, 98%	504-33-6
L09124	03	1g	23,00	N-Boc-D-leucine hydrate, 98+%	16937-99-8
L09124	06	5g	83,40	N-Boc-D-leucine hydrate, 98+%	16937-99-8
L09126	04	2g	64,50	4-n-Nonyloxyaniline, 98%	50262-67-4
L09126	09	10g	248,00	4-n-Nonyloxyaniline, 98%	50262-67-4
L09128	03	1g	49,40	3,3'-Diaminobenzophenone, 90+%	611-79-0
L09128	06	5g	176,00	3,3'-Diaminobenzophenone, 90+%	611-79-0
L09131	03	1g	29,70	Diethyl tert-butylmalonate, 97%	759-24-0
L09131	06	5g	117,00	Diethyl tert-butylmalonate, 97%	759-24-0
L09131	14	25g	515,00	Diethyl tert-butylmalonate, 97%	759-24-0
L09133	03	1g	50,80	N,N,N',N'-Tetramethylsulfonamide, 98%	3768-63-6
L09135	09	10g	84,50	L-Cysteic acid monohydrate, 99%	23537-25-9
L09135	14	25g	183,00	L-Cysteic acid monohydrate, 99%	23537-25-9
L09139	09	10g	81,70	3,4-Methylenedioxy-^b-nitrostyrene, 98%	1485-00-3
L09139	18	50g	307,00	3,4-Methylenedioxy-^b-nitrostyrene, 98%	1485-00-3
L09144	14	25g	59,30	3-Nitrobenzaldoxime, 98%	3431-62-7
L09144	22	100g	178,00	3-Nitrobenzaldoxime, 98%	3431-62-7
L09152	06	5g	14,50	3-Fluorobenzoyl chloride, 98%	1711-07-5
L09152	14	25g	57,40	3-Fluorobenzoyl chloride, 98%	1711-07-5
L09164	06	5g	70,00	Naphthalene-2-sulfonamide, 97%	1576-47-2
L09164	14	25g	264,00	Naphthalene-2-sulfonamide, 97%	1576-47-2
L09169	06	5g	28,30	6-Methyl-3,5-heptadien-2-one, 97%	1604-28-0
L09169	14	25g	109,00	6-Methyl-3,5-heptadien-2-one, 97%	1604-28-0
L09172	03	1g	68,20	3,3',5,5'-Tetramethylbiphenyl, 97+%	25570-02-9
L09172	06	5g	261,00	3,3',5,5'-Tetramethylbiphenyl, 97+%	25570-02-9
L09173	09	10g	90,90	3-Phenylpropiophenone, 98%	1083-30-3
L09173	18	50g	380,00	3-Phenylpropiophenone, 98%	1083-30-3
L09177	MC	100mg	33,80	4-Nitroindole, 97%	4769-97-5
L09177	ME	500mg	109,00	4-Nitroindole, 97%	4769-97-5
L09177	03	1g	169,00	4-Nitroindole, 97%	4769-97-5
L09179	04	2g	63,20	1,2,4-Triphenyl-1,4-butanedione, 98%	4441-01-4
L09179	09	10g	252,00	1,2,4-Triphenyl-1,4-butanedione, 98%	4441-01-4

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L09181	06	5g	26,80	(^+)-6-Methyl-5-hepten-2-ol, 98%	1569-60-4
L09181	14	25g	92,80	(^+)-6-Methyl-5-hepten-2-ol, 98%	1569-60-4
L09183	14	25g	43,70	2,4,6-Tribromo-3-methylphenol, 98+%	4619-74-3
L09183	22	100g	123,00	2,4,6-Tribromo-3-methylphenol, 98+%	4619-74-3
L09188	03	1g	32,70	4,4'-Bis(2,5-dimethylstyryl)biphenyl, 99+%	72814-85-8
L09188	06	5g	114,00	4,4'-Bis(2,5-dimethylstyryl)biphenyl, 99+%	72814-85-8
L09193	03	1g	22,90	N-Boc-D-valine, 98+%	22838-58-0
L09193	06	5g	78,20	N-Boc-D-valine, 98+%	22838-58-0
L09196	09	10g	55,40	Methyl hydrogen glutarate, 95%	1501-27-5
L09196	18	50g	240,00	Methyl hydrogen glutarate, 95%	1501-27-5
L09198	06	5g	37,60	Histamine dihydrochloride, 98+%	56-92-8
L09198	14	25g	124,00	Histamine dihydrochloride, 98+%	56-92-8
L09202	06	5g	32,30	Diethyl isobutylmalonate, 98%	10203-58-4
L09202	14	25g	112,00	Diethyl isobutylmalonate, 98%	10203-58-4
L09202	22	100g	368,00	Diethyl isobutylmalonate, 98%	10203-58-4
L09203	04	2g	42,20	2-Methylmalonamide, 95%	1113-63-9
L09203	09	10g	163,00	2-Methylmalonamide, 95%	1113-63-9
L09207	03	1g	31,60	N-Boc-D-methionine, 98+%	5241-66-7
L09207	06	5g	89,50	N-Boc-D-methionine, 98+%	5241-66-7
L09208	03	1g	50,30	4-n-Pentylbenzaldehyde, 95%	6853-57-2
L09208	06	5g	194,00	4-n-Pentylbenzaldehyde, 95%	6853-57-2
L09214	03	1g	15,50	N(^a)-Boc-D-tryptophan, 97%	5241-64-5
L09214	06	5g	55,20	N(^a)-Boc-D-tryptophan, 97%	5241-64-5
L09217	03	1g	48,40	(S)-(-)-^a,^a-Diphenylprolinol, 98%	112068-01-6
L09217	06	5g	192,00	(S)-(-)-^a,^a-Diphenylprolinol, 98%	112068-01-6
L09218	MD	250mg	21,00	(R)-(+)-^a,^a-Diphenylprolinol, 99%	22348-32-9
L09218	03	1g	58,80	(R)-(+)-^a,^a-Diphenylprolinol, 99%	22348-32-9
L09219	MD	250mg	20,50	(S)-2-Methyl-CBS-oxazaborolidine monohydrate, 94%	112022-81-8
L09219	03	1g	61,90	(S)-2-Methyl-CBS-oxazaborolidine monohydrate, 94%	112022-81-8
L09230	MD	250mg	88,00	(R)-2-Methyl-CBS-oxazaborolidine monohydrate, 94%	112022-83-0
L09230	03	1g	265,00	(R)-2-Methyl-CBS-oxazaborolidine monohydrate, 94%	112022-83-0
L09233	06	5g	45,50	N-Propargyloxyphthalimide, 97%	4616-63-1
L09234	03	1g	64,60	1,4-Butane diisothiocyanate, 98%	4430-51-7
L09234	06	5g	234,00	1,4-Butane diisothiocyanate, 98%	4430-51-7
L09235	MD	250mg	38,80	2-Bromo-6-chloro-4-(trifluoromethyl)aniline, 98%	109919-26-8
L09235	03	1g	103,00	2-Bromo-6-chloro-4-(trifluoromethyl)aniline, 98%	109919-26-8
L09245	06	5g	67,00	1,1,1,3,3,3-Hexafluoro-2-methyl-2-propanol, 98%	1515-14-6
L09245	14	25g	266,00	1,1,1,3,3,3-Hexafluoro-2-methyl-2-propanol, 98%	1515-14-6
L09246	03	1g	31,90	1,4-Bis(trimethylsilyl)-1,3-butadiyne, 98%	4526-07-2
L09246	06	5g	97,40	1,4-Bis(trimethylsilyl)-1,3-butadiyne, 98%	4526-07-2
L09252	03	1g	23,00	2,3-Dichlorooctafluorobutane, 97%	355-20-4
L09252	06	5g	77,40	2,3-Dichlorooctafluorobutane, 97%	355-20-4
L09263	03	1g	26,10	1,1,2-Trichloro-3,3,3-trifluoro-1-propene, 97%	431-52-7
L09263	06	5g	87,90	1,1,2-Trichloro-3,3,3-trifluoro-1-propene, 97%	431-52-7
L09263	14	25g	348,00	1,1,2-Trichloro-3,3,3-trifluoro-1-propene, 97%	431-52-7
L09266	06	5g	25,80	N,N,3,5-Tetramethylaniline, 98%	4913-13-7
L09266	14	25g	88,00	N,N,3,5-Tetramethylaniline, 98%	4913-13-7
L09270	03	1g	28,70	4-(Methylthio)phenyl isothiocyanate, 97%	15863-41-9
L09270	06	5g	96,70	4-(Methylthio)phenyl isothiocyanate, 97%	15863-41-9
L09272	18	50g	38,30	Sodium methacrylate, 95%	5536-61-8
L09272	30	250g	146,00	Sodium methacrylate, 95%	5536-61-8
L09273	04	2g	28,00	4-Nitrophenylhydrazine mono and dihydrochloride, 98%	
L09273	09	10g	112,00	4-Nitrophenylhydrazine mono and dihydrochloride, 98%	
L09274	06	5g	76,40	1,1-Diphenylpropane, 99%	1530-03-6
L09282	03	1g	35,80	4-Pentynoic acid, 95%	6089-09-4
L09282	06	5g	139,00	4-Pentynoic acid, 95%	6089-09-4
L09294	06	5g	53,10	Perfluorooctanoyl chloride, 97%	335-64-8
L09294	14	25g	178,00	Perfluorooctanoyl chloride, 97%	335-64-8
L09299	03	1g	74,40	4-[3-(Trifluoromethyl)phenyl]-3-thiosemicarbazide, 97%	20069-30-1
L09313	03	1g	40,00	10,12-Pentacosadiynoic acid, 98+%	66990-32-7
L09313	06	5g	123,00	10,12-Pentacosadiynoic acid, 98+%	66990-32-7
L09313	14	25g	397,00	10,12-Pentacosadiynoic acid, 98+%	66990-32-7
L09314	MD	250mg	57,10	(S)-(+)-2-Pentanol, 97%	26184-62-3
L09314	03	1g	174,00	(S)-(+)-2-Pentanol, 97%	26184-62-3
L09316	06	5g	45,90	2-Fluorobenzophenone, 98+%	342-24-5
L09316	14	25g	154,00	2-Fluorobenzophenone, 98+%	342-24-5
L09317	06	5g	60,00	trans,trans,trans-1,5,9-Cyclododecatriene, 97%, stab. with 30-50ppm 4-tert-butylcat	676-22-2
L09317	14	25g	226,00	trans,trans,trans-1,5,9-Cyclododecatriene, 97%, stab. with 30-50ppm 4-tert-butylcat	676-22-2

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L09318	03	1g	38,60	1-Adamantaneethanol, 98%	6240-11-5
L09318	06	5g	121,00	1-Adamantaneethanol, 98%	6240-11-5
L09319	MD	250mg	82,40	Fluorescein isothiocyanate, isomer 1, 95%	3326-32-7
L09319	MF	50mg	25,80	Fluorescein isothiocyanate, isomer 1, 95%	3326-32-7
L09319	03	1g	231,00	Fluorescein isothiocyanate, isomer 1, 95%	3326-32-7
L09323	06	5g	30,60	2-Thiopheneacetyl chloride, 98%	39098-97-0
L09323	14	25g	92,40	2-Thiopheneacetyl chloride, 98%	39098-97-0
L09327	03	1g	32,00	N(^a)-Ethoxycarbonyl-L-asparagine, 97%	16639-91-1
L09327	06	5g	114,00	N(^a)-Ethoxycarbonyl-L-asparagine, 97%	16639-91-1
L09328	MD	250mg	73,70	3-Bromothiophene-2-carbonitrile, 97%	18791-98-5
L09328	03	1g	211,00	3-Bromothiophene-2-carbonitrile, 97%	18791-98-5
L09329	06	5g	34,60	Triethyl 2-phosphonobutyrate, 97%	17145-91-4
L09329	14	25g	120,00	Triethyl 2-phosphonobutyrate, 97%	17145-91-4
L09331	03	1g	21,40	N-(4-Nitrophenyl)thiourea, 98%	3696-22-8
L09331	06	5g	63,60	N-(4-Nitrophenyl)thiourea, 98%	3696-22-8
L09335	03	1g	34,80	N-Vinylphthalimide, 99%	3485-84-5
L09335	06	5g	123,00	N-Vinylphthalimide, 99%	3485-84-5
L09337	AK	250ml	27,30	Isopropyl acetate, 99+%	108-21-4
L09337	AU	1000ml	35,10	Isopropyl acetate, 99+%	108-21-4
L09337	0F	2500ml	76,80	Isopropyl acetate, 99+%	108-21-4
L09342	06	5g	50,20	(^+)-1-(1-Naphthyl)ethylamine, 98%	42882-31-5
L09342	14	25g	183,00	(^+)-1-(1-Naphthyl)ethylamine, 98%	42882-31-5
L09346	09	10g	38,80	Methyl n-propyl sulfide, 99%	3877-15-4
L09346	18	50g	151,00	Methyl n-propyl sulfide, 99%	3877-15-4
L09347	14	25g	45,10	2-Pentadecanone, 97%	2345-28-0
L09347	22	100g	124,00	2-Pentadecanone, 97%	2345-28-0
L09350	06	5g	47,50	4-Hydroxyphenyl benzoate, 98%	2444-19-1
L09350	14	25g	169,00	4-Hydroxyphenyl benzoate, 98%	2444-19-1
L09362	03	1g	46,10	5-Fluoro-2-methylphenylhydrazine hydrochloride, 97%	325-50-8
L09362	06	5g	176,00	5-Fluoro-2-methylphenylhydrazine hydrochloride, 97%	325-50-8
L09363	14	25g	60,50	4-Ethylcyclohexanone, 99%	5441-51-0
L09363	22	100g	165,00	4-Ethylcyclohexanone, 99%	5441-51-0
L09365	18	50g	17,30	Tetrahydrofurfuryl methacrylate, 97%, stab.	2455-24-5
L09365	30	250g	40,90	Tetrahydrofurfuryl methacrylate, 97%, stab.	2455-24-5
L09368	03	1g	43,80	Methyl 3-(1-pyrrolyl)thiophene-2-carboxylate, 97%	74772-16-0
L09368	06	5g	168,00	Methyl 3-(1-pyrrolyl)thiophene-2-carboxylate, 97%	74772-16-0
L09371	09	10g	57,90	Propargyl propionate, 98%	1932-92-9
L09371	18	50g	197,00	Propargyl propionate, 98%	1932-92-9
L09372	06	5g	39,90	4'-Methyl-3'-nitroacetophenone, 99%	5333-27-7
L09372	14	25g	143,00	4'-Methyl-3'-nitroacetophenone, 99%	5333-27-7
L09374	03	1g	77,20	Pyrrolidine-2-thione, 97%	2295-35-4
L09374	06	5g	324,00	Pyrrolidine-2-thione, 97%	2295-35-4
L09375	03	1g	53,40	4-Bromo-2,6-dimethylphenyl isocyanate, 98%	77159-76-3
L09375	06	5g	234,00	4-Bromo-2,6-dimethylphenyl isocyanate, 98%	77159-76-3
L09377	03	1g	34,30	N-[2-(Trifluoromethyl)phenyl]thiourea, 98%	1736-71-6
L09377	06	5g	120,00	N-[2-(Trifluoromethyl)phenyl]thiourea, 98%	1736-71-6
L09380	04	2g	38,10	5-Chloro-2-nitrobenzamide, 98+%	40763-96-0
L09380	09	10g	133,00	5-Chloro-2-nitrobenzamide, 98+%	40763-96-0
L09381	06	5g	50,80	Methylthymol Blue sodium salt	1945-77-3
L09382	06	5g	46,40	4-(2-Methylphenyl)-3-thiosemicarbazide, 98%	614-10-8
L09382	14	25g	169,00	4-(2-Methylphenyl)-3-thiosemicarbazide, 98%	614-10-8
L09383	04	2g	21,70	Propargyl acrylate, 96%, stab. with ca 200ppm BHT	10477-47-1
L09383	09	10g	73,20	Propargyl acrylate, 96%, stab. with ca 200ppm BHT	10477-47-1
L09384	06	5g	67,40	2-Naphthylacetonitrile, 97%	7498-57-9
L09384	14	25g	210,00	2-Naphthylacetonitrile, 97%	7498-57-9
L09390	03	1g	64,00	4-Nitro-L-phenylalanine methyl ester hydrochloride, 97%	17193-40-7
L09390	06	5g	228,00	4-Nitro-L-phenylalanine methyl ester hydrochloride, 97%	17193-40-7
L09392	14	25g	36,60	cis-4-Cyclohexene-1,2-dicarboxylic acid, 98%	2305-26-2
L09392	22	100g	110,00	cis-4-Cyclohexene-1,2-dicarboxylic acid, 98%	2305-26-2
L09392	36	500g	373,00	cis-4-Cyclohexene-1,2-dicarboxylic acid, 98%	2305-26-2
L09400	06	5g	26,40	N-Benzylthiourea, 98%	621-83-0
L09400	14	25g	82,90	N-Benzylthiourea, 98%	621-83-0
L09400	22	100g	236,00	N-Benzylthiourea, 98%	621-83-0
L09401	06	5g	19,70	1-Tetradecanethiol, 94%	2079-95-0
L09401	14	25g	77,30	1-Tetradecanethiol, 94%	2079-95-0
L09410	04	2g	44,20	1-Methyl-2-quinolinone, 99%	606-43-9
L09410	09	10g	158,00	1-Methyl-2-quinolinone, 99%	606-43-9
L09413	03	1g	39,50	2-Bromo-4-methylphenyl isothiocyanate, 98%	19241-39-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L09413	06	5g	152,00	2-Bromo-4-methylphenyl isothiocyanate, 98%	19241-39-5
L09416	03	1g	66,10	Cyclopropylacetic acid, 97%	5239-82-7
L09416	06	5g	255,00	Cyclopropylacetic acid, 97%	5239-82-7
L09421	03	1g	23,10	trans-2-Pentene, 99%	646-04-8
L09421	06	5g	74,10	trans-2-Pentene, 99%	646-04-8
L09423	04	2g	75,20	(4-Methoxycarbonylbenzyl)triphenylphosphonium bromide, 98%	1253-46-9
L09423	09	10g	270,00	(4-Methoxycarbonylbenzyl)triphenylphosphonium bromide, 98%	1253-46-9
L09424	18	50g	20,10	(^+)-2-Pyrrolidinone-5-carboxylic acid, 99%	149-87-1
L09424	30	250g	78,40	(^+)-2-Pyrrolidinone-5-carboxylic acid, 99%	149-87-1
L09427	06	5g	39,50	(S)-(-)-2-Chloropropionic acid, 99%	29617-66-1
L09427	14	25g	141,00	(S)-(-)-2-Chloropropionic acid, 99%	29617-66-1
L09431	MC	100mg	38,40	(S)-(+)-3-Methyl-2-butanol, 99%	1517-66-4
L09431	ME	500mg	126,00	(S)-(+)-3-Methyl-2-butanol, 99%	1517-66-4
L09432	03	1g	27,50	3-Cyanophenyl isocyanate, 97%	16413-26-6
L09432	06	5g	100,00	3-Cyanophenyl isocyanate, 97%	16413-26-6
L09446	09	10g	32,80	Vinyl chloroacetate, 99%, stab. with 4-methoxyphenol	2549-51-1
L09446	18	50g	124,00	Vinyl chloroacetate, 99%, stab. with 4-methoxyphenol	2549-51-1
L09448	03	1g	13,40	3-(Trifluoromethyl)phenyl isocyanate, 98%	329-01-1
L09448	06	5g	44,00	3-(Trifluoromethyl)phenyl isocyanate, 98%	329-01-1
L09448	14	25g	139,00	3-(Trifluoromethyl)phenyl isocyanate, 98%	329-01-1
L09449	03	1g	93,10	(S)-(+)-1-Benzyl-3-aminopyrrolidine, 99%	114715-38-7
L09449	06	5g	338,00	(S)-(+)-1-Benzyl-3-aminopyrrolidine, 99%	114715-38-7
L09458	06	5g	19,50	1,1,3,3-Tetraethylurea, 99%	1187-03-7
L09458	14	25g	54,30	1,1,3,3-Tetraethylurea, 99%	1187-03-7
L09464	03	1g	96,80	(R)-(-)-2-Phenylbutyric acid, 99%	938-79-4
L09464	06	5g	355,00	(R)-(-)-2-Phenylbutyric acid, 99%	938-79-4
L09466	03	1g	18,60	(2-Bromoethyl)cyclohexane, 99%	1647-26-3
L09466	06	5g	62,80	(2-Bromoethyl)cyclohexane, 99%	1647-26-3
L09466	14	25g	258,00	(2-Bromoethyl)cyclohexane, 99%	1647-26-3
L09469	06	5g	58,50	1,1,2-Trichloro-2,3,3-trifluorocyclobutane, 98%	697-17-6
L09478	03	1g	91,60	2,4,6-Trifluorophenyl isothiocyanate, 97%	206761-91-3
L09478	06	5g	368,00	2,4,6-Trifluorophenyl isothiocyanate, 97%	206761-91-3
L09482	06	5g	116,00	4-(4-Fluorophenyl)-3-thiosemicarbazide, 98%	330-94-9
L09485	03	1g	31,70	DL-2,3-Diaminopropionic acid monohydrochloride, 99%	54897-59-5
L09485	06	5g	108,00	DL-2,3-Diaminopropionic acid monohydrochloride, 99%	54897-59-5
L09487	06	5g	28,70	4-Amino-3-nitrophenol, 98%	610-81-1
L09487	14	25g	100,00	4-Amino-3-nitrophenol, 98%	610-81-1
L09487	22	100g	299,00	4-Amino-3-nitrophenol, 98%	610-81-1
L09488	04	2g	54,20	Hexaketocyclohexane octahydrate, 99%	527-31-1
L09488	09	10g	199,00	Hexaketocyclohexane octahydrate, 99%	527-31-1
L09490	03	1g	26,70	1,4-Cyclohexanedione mono-2,2-dimethyltrimethylene ketal, 95%	69225-59-8
L09490	06	5g	74,10	1,4-Cyclohexanedione mono-2,2-dimethyltrimethylene ketal, 95%	69225-59-8
L09490	14	25g	305,00	1,4-Cyclohexanedione mono-2,2-dimethyltrimethylene ketal, 95%	69225-59-8
L09493	06	5g	34,90	n-Propyl methacrylate, 95%, stab. with 200ppm 4-methoxyphenol	2210-28-8
L09493	14	25g	122,00	n-Propyl methacrylate, 95%, stab. with 200ppm 4-methoxyphenol	2210-28-8
L09495	03	1g	32,60	3-(Ethoxycarbonyl)phenyl isocyanate, 97%	67531-68-4
L09495	06	5g	102,00	3-(Ethoxycarbonyl)phenyl isocyanate, 97%	67531-68-4
L09495	14	25g	317,00	3-(Ethoxycarbonyl)phenyl isocyanate, 97%	67531-68-4
L09506	06	5g	38,40	2,3-Dichlorobenzoyl chloride, 98%	2905-60-4
L09506	14	25g	135,00	2,3-Dichlorobenzoyl chloride, 98%	2905-60-4
L09506	22	100g	404,00	2,3-Dichlorobenzoyl chloride, 98%	2905-60-4
L09515	AE	100ml	15,00	2-n-Butoxyethyl acetate, 98%	112-07-2
L09515	AP	500ml	22,70	2-n-Butoxyethyl acetate, 98%	112-07-2
L09515	0F	2500ml	69,50	2-n-Butoxyethyl acetate, 98%	112-07-2
L09516	03	1g	52,80	4,4,4-Trifluoro-3-hydroxy-3-(trifluoromethyl)butyric acid, 97%	1547-36-0
L09516	06	5g	176,00	4,4,4-Trifluoro-3-hydroxy-3-(trifluoromethyl)butyric acid, 97%	1547-36-0
L09518	09	10g	66,70	3,4-(Methylenedioxy)phenylacetonitrile, 98+%	4439-02-5
L09518	18	50g	273,00	3,4-(Methylenedioxy)phenylacetonitrile, 98+%	4439-02-5
L09527	09	10g	44,40	Chloromethyl chloroformate, 97%	22128-62-7
L09527	18	50g	168,00	Chloromethyl chloroformate, 97%	22128-62-7
L09531	03	1g	47,00	5-(4-Nitrophenyl)-1H-tetrazole, 97%	16687-60-8
L09531	06	5g	167,00	5-(4-Nitrophenyl)-1H-tetrazole, 97%	16687-60-8
L09538	03	1g	29,80	N-(3-Fluorophenyl)thiourea, 99%	458-05-9
L09538	06	5g	108,00	N-(3-Fluorophenyl)thiourea, 99%	458-05-9
L09543	06	5g	32,80	2,2,3,4,4,4-Hexafluorobutyl methacrylate, 96%, stab.	36405-47-7
L09543	14	25g	123,00	2,2,3,4,4,4-Hexafluorobutyl methacrylate, 96%, stab.	36405-47-7
L09543	22	100g	368,00	2,2,3,4,4,4-Hexafluorobutyl methacrylate, 96%, stab.	36405-47-7
L09545	06	5g	55,60	2-Amino-4,5-dimethoxybenzonitrile, 98%	26961-27-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L09545	14	25g	223,00	2-Amino-4,5-dimethoxybenzonitrile, 98%	26961-27-3
L09549	03	1g	21,60	1-Phenyl-2-propyn-1-ol, 98%	4187-87-5
L09549	06	5g	70,40	1-Phenyl-2-propyn-1-ol, 98%	4187-87-5
L09552	04	2g	38,50	Methyl 3,4-dihydroxybenzoate, 97%	2150-43-8
L09552	09	10g	136,00	Methyl 3,4-dihydroxybenzoate, 97%	2150-43-8
L09553	03	1g	71,70	2-Bromo-5-fluorobenzyl bromide, 97%	112399-50-5
L09553	06	5g	240,00	2-Bromo-5-fluorobenzyl bromide, 97%	112399-50-5
L09558	MD	250mg	19,80	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 98+%	35132-20-8
L09558	03	1g	41,20	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 98+%	35132-20-8
L09558	06	5g	156,00	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 98+%	35132-20-8
L09558	14	25g	539,00	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 98+%	35132-20-8
L09562	09	10g	37,00	Ethyl 3,3-diethoxypropionate, 96%	10601-80-6
L09562	18	50g	140,00	Ethyl 3,3-diethoxypropionate, 96%	10601-80-6
L09568	14	25g	27,40	4,9-Dioxa-1,12-dodecanediamine, 99%	7300-34-7
L09571	03	1g	45,00	2-Fluoro-4-(trifluoromethyl)benzoic acid, 98+%	115029-24-8
L09571	06	5g	158,00	2-Fluoro-4-(trifluoromethyl)benzoic acid, 98+%	115029-24-8
L09571	14	25g	614,00	2-Fluoro-4-(trifluoromethyl)benzoic acid, 98+%	115029-24-8
L09576	03	1g	40,50	2,4-Hexadiyn-1,6-diol, 97%	3031-68-3
L09576	06	5g	156,00	2,4-Hexadiyn-1,6-diol, 97%	3031-68-3
L09579	03	1g	43,40	4-Chlorobenzyl isothiocyanate, 97%	3694-45-9
L09579	06	5g	169,00	4-Chlorobenzyl isothiocyanate, 97%	3694-45-9
L09580	03	1g	46,00	4-(Methylthio)thiophenol, 96%	1122-97-0
L09580	06	5g	167,00	4-(Methylthio)thiophenol, 96%	1122-97-0
L09582	03	1g	27,80	3,5-Bis(trifluoromethyl)phenyl isocyanate, 98%	16588-74-2
L09582	06	5g	77,40	3,5-Bis(trifluoromethyl)phenyl isocyanate, 98%	16588-74-2
L09584	06	5g	33,70	Vinyl methacrylate, 98%, stab. with 200ppm 4-methoxyphenol	4245-37-8
L09584	14	25g	143,00	Vinyl methacrylate, 98%, stab. with 200ppm 4-methoxyphenol	4245-37-8
L09585	06	5g	25,40	Triisopropylsilane, 98%	6485-79-6
L09585	14	25g	76,40	Triisopropylsilane, 98%	6485-79-6
L09585	22	100g	248,00	Triisopropylsilane, 98%	6485-79-6
L09598	14	25g	23,80	4,4'-Diaminodicyclohexylmethane, mixture of stereoisomers, 98+%	1761-71-3
L09598	22	100g	60,50	4,4'-Diaminodicyclohexylmethane, mixture of stereoisomers, 98+%	1761-71-3
L09603	MD	250mg	25,80	cis-(1R,2S)-(+)-2-Benzylaminocyclohexanemethanol, 98%	71581-92-5
L09603	03	1g	80,40	cis-(1R,2S)-(+)-2-Benzylaminocyclohexanemethanol, 98%	71581-92-5
L09608	MD	250mg	41,00	(S)-(+)-2-(Methoxymethyl)pyrrolidine, 98%	63126-47-6
L09608	03	1g	118,00	(S)-(+)-2-(Methoxymethyl)pyrrolidine, 98%	63126-47-6
L09608	06	5g	453,00	(S)-(+)-2-(Methoxymethyl)pyrrolidine, 98%	63126-47-6
L09615	03	1g	59,70	cis-9-Tricosene, 96%	27519-02-4
L09615	06	5g	251,00	cis-9-Tricosene, 96%	27519-02-4
L09616	03	1g	47,00	Ethyl 3-isocyanatopropionate, 98%	5100-34-5
L09616	06	5g	142,00	Ethyl 3-isocyanatopropionate, 98%	5100-34-5
L09617	06	5g	83,70	2,3,4,5-Tetramethyl-2-cyclopentenone, cis + trans, 95%	54458-61-6
L09617	14	25g	265,00	2,3,4,5-Tetramethyl-2-cyclopentenone, cis + trans, 95%	54458-61-6
L09620	09	10g	38,50	Hexahydro-1,3,5-triphenyl-1,3,5-triazine, 98%	91-78-1
L09620	18	50g	144,00	Hexahydro-1,3,5-triphenyl-1,3,5-triazine, 98%	91-78-1
L09626	06	5g	60,00	5-Acetamido-2-bromobenzoic acid hydrate, 95%	22921-67-1
L09626	14	25g	231,00	5-Acetamido-2-bromobenzoic acid hydrate, 95%	22921-67-1
L09629	09	10g	99,30	1,3-Dibromo-2,2-diethylpropane, tech. 90%	67969-84-0
L09629	18	50g	415,00	1,3-Dibromo-2,2-diethylpropane, tech. 90%	67969-84-0
L09642	06	5g	56,40	3,4'-Bis(trifluoromethyl)benzophenone, 99%	21084-22-0
L09642	14	25g	224,00	3,4'-Bis(trifluoromethyl)benzophenone, 99%	21084-22-0
L09643	0B	1000g	62,80	Guanidine nitrate, 98%	506-93-4
L09643	30	250g	28,40	Guanidine nitrate, 98%	506-93-4
L09646	03	1g	30,10	N-(2,4-Dimethoxyphenyl)thiourea, 99%	35696-77-6
L09646	06	5g	107,00	N-(2,4-Dimethoxyphenyl)thiourea, 99%	35696-77-6
L09649	03	1g	26,40	3-(Trimethylsilyl)propargyl alcohol, 98+%	5272-36-6
L09649	06	5g	86,90	3-(Trimethylsilyl)propargyl alcohol, 98+%	5272-36-6
L09649	14	25g	360,00	3-(Trimethylsilyl)propargyl alcohol, 98+%	5272-36-6
L09654	04	2g	74,50	N-(n-Butyl)thiourea, 98%	1516-32-1
L09654	09	10g	299,00	N-(n-Butyl)thiourea, 98%	1516-32-1
L09656	22	100g	45,40	Sodium acetylide, ca 18% slurry in xylene	1066-26-8
L09656	36	500g	169,00	Sodium acetylide, ca 18% slurry in xylene	1066-26-8
L09658	14	25g	33,30	Tetramethylammonium hydroxide pentahydrate, 98%	10424-65-4
L09658	22	100g	120,00	Tetramethylammonium hydroxide pentahydrate, 98%	10424-65-4
L09659	AC	25ml	23,20	1-Hexanethiol, 97%	111-31-9
L09659	AE	100ml	56,00	1-Hexanethiol, 97%	111-31-9
L09661	AC	25ml	64,70	Isopentyl mercaptan, 97%	541-31-1
L09661	AE	100ml	211,00	Isopentyl mercaptan, 97%	541-31-1

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L09667	03	1g	23,50	4-(2-Pyridylazo)resorcinol, 99%	1141-59-9
L09667	06	5g	64,60	4-(2-Pyridylazo)resorcinol, 99%	1141-59-9
L09668	MD	250mg	102,00	(S)-(-)-Azetidine-2-carboxylic acid, 98%	2133-34-8
L09668	MF	50mg	33,90	(S)-(-)-Azetidine-2-carboxylic acid, 98%	2133-34-8
L09668	03	1g	226,00	(S)-(-)-Azetidine-2-carboxylic acid, 98%	2133-34-8
L09669	06	5g	102,00	2-Nitrophenyl isothiocyanate, 97%	2719-30-4
L09674	06	5g	158,00	2-Methoxybiphenyl 3-isothiocyanate, 97%	206761-68-4
L09678	03	1g	57,80	4-Aminobenzo-2,1,3-thiadiazole, 98%	767-64-6
L09678	06	5g	201,00	4-Aminobenzo-2,1,3-thiadiazole, 98%	767-64-6
L09679	0B	1000g	66,60	Dimethyl disulfide, 99%	624-92-0
L09679	30	250g	23,30	Dimethyl disulfide, 99%	624-92-0
L09681	04	2g	20,90	Pyrogallol Red	32638-88-3
L09681	09	10g	72,80	Pyrogallol Red	32638-88-3
L09683	03	1g	24,40	2-Amino-4-(trifluoromethyl)thiophenol hydrochloride, 97%	4274-38-8
L09683	06	5g	75,20	2-Amino-4-(trifluoromethyl)thiophenol hydrochloride, 97%	4274-38-8
L09688	04	2g	59,40	Ethyl 3-(trifluoromethyl)crotonate, (E)+(Z), 96%	24490-03-7
L09688	09	10g	198,00	Ethyl 3-(trifluoromethyl)crotonate, (E)+(Z), 96%	24490-03-7
L09689	06	5g	47,40	2-Methoxythiophenol, 97%	7217-59-6
L09689	14	25g	197,00	2-Methoxythiophenol, 97%	7217-59-6
L09697	MD	250mg	18,30	D-Phenylalaninol, 98%	5267-64-1
L09697	03	1g	38,40	D-Phenylalaninol, 98%	5267-64-1
L09704	03	1g	22,20	Fast Blue BB salt	5486-84-0
L09704	06	5g	71,60	Fast Blue BB salt	5486-84-0
L09704	14	25g	238,00	Fast Blue BB salt	5486-84-0
L09707	03	1g	39,50	3,5-Dimethylphenylacetic acid, 98+%	42288-46-0
L09707	06	5g	152,00	3,5-Dimethylphenylacetic acid, 98+%	42288-46-0
L09709	03	1g	30,70	1,4-Bis[(trimethylsilyl)ethynyl]benzene, 98%	17938-13-5
L09709	06	5g	110,00	1,4-Bis[(trimethylsilyl)ethynyl]benzene, 98%	17938-13-5
L09711	03	1g	56,50	3-Propionylpyridine, 98+%	1570-48-5
L09711	06	5g	218,00	3-Propionylpyridine, 98+%	1570-48-5
L09713	03	1g	78,10	2-(5-Nitro-2-pyridyloxy)ethanol, 98%	143071-39-0
L09714	09	10g	59,10	n-Propyl acrylate, 95%, stab. with 0.1% 4-methoxyphenol	925-60-0
L09714	18	50g	227,00	n-Propyl acrylate, 95%, stab. with 0.1% 4-methoxyphenol	925-60-0
L09716	14	25g	20,60	Tetramethoxysilane, 98%	681-84-5
L09716	22	100g	45,50	Tetramethoxysilane, 98%	681-84-5
L09716	36	500g	161,00	Tetramethoxysilane, 98%	681-84-5
L09717	03	1g	31,00	9-Ethynyl-9-fluorenol, 98%	13461-74-0
L09717	06	5g	119,00	9-Ethynyl-9-fluorenol, 98%	13461-74-0
L09724	03	1g	37,10	1,1,1,5,5,6,6,7,7,7-Decafluoro-2,4-heptanedione, 97%	20583-66-8
L09724	06	5g	142,00	1,1,1,5,5,6,6,7,7,7-Decafluoro-2,4-heptanedione, 97%	20583-66-8
L09724	14	25g	551,00	1,1,1,5,5,6,6,7,7,7-Decafluoro-2,4-heptanedione, 97%	20583-66-8
L09727	06	5g	55,20	4-Hexyn-3-ol, 95%	20739-59-7
L09727	14	25g	214,00	4-Hexyn-3-ol, 95%	20739-59-7
L09734	06	5g	73,90	trans-2-Butenyl acetate, 95%	628-08-0
L09734	14	25g	295,00	trans-2-Butenyl acetate, 95%	628-08-0
L09735	06	5g	56,40	2,5-Dichlorophenyl isocyanate, 97%	5392-82-5
L09735	14	25g	240,00	2,5-Dichlorophenyl isocyanate, 97%	5392-82-5
L09744	03	1g	27,30	N(^e)-Benzyloxycarbonyl-L-lysine methyl ester hydrochloride, 95%	27894-50-4
L09744	06	5g	104,00	N(^e)-Benzyloxycarbonyl-L-lysine methyl ester hydrochloride, 95%	27894-50-4
L09748	03	1g	44,10	3,5-Dimethylbenzaldehyde, 98+%	5779-95-3
L09748	06	5g	157,00	3,5-Dimethylbenzaldehyde, 98+%	5779-95-3
L09748	14	25g	576,00	3,5-Dimethylbenzaldehyde, 98+%	5779-95-3
L09749	MC	100mg	39,30	4-Methylpyridazine, 99%	1120-88-3
L09749	ME	500mg	121,00	4-Methylpyridazine, 99%	1120-88-3
L09756	03	1g	27,00	1,4-Phenylene diisothiocyanate, 98%	4044-65-9
L09756	06	5g	100,00	1,4-Phenylene diisothiocyanate, 98%	4044-65-9
L09756	14	25g	290,00	1,4-Phenylene diisothiocyanate, 98%	4044-65-9
L09762	03	1g	29,90	2,4-Dimethoxyphenyl isocyanate, 97%	84370-87-6
L09762	06	5g	83,80	2,4-Dimethoxyphenyl isocyanate, 97%	84370-87-6
L09771	MD	250mg	25,30	4-Benzyloxyphenylacetonitrile, 97%	838-96-0
L09771	03	1g	72,30	4-Benzyloxyphenylacetonitrile, 97%	838-96-0
L09771	06	5g	278,00	4-Benzyloxyphenylacetonitrile, 97%	838-96-0
L09773	06	5g	27,80	Isobutylene oxide, 99+%	558-30-5
L09773	14	25g	93,50	Isobutylene oxide, 99+%	558-30-5
L09773	22	100g	246,00	Isobutylene oxide, 99+%	558-30-5
L09774	MD	250mg	23,90	1,2-Dimethylnaphthalene, 98%	573-98-8
L09774	03	1g	68,90	1,2-Dimethylnaphthalene, 98%	573-98-8
L09775	03	1g	40,20	3,4,5-Trimethoxyphenyl isocyanate, 97%	1016-19-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L09775	06	5g	145,00	3,4,5-Trimethoxyphenyl isocyanate, 97%	1016-19-9
L09779	03	1g	33,80	(S)-(+)-Prolinol, 98%	23356-96-9
L09779	06	5g	79,40	(S)-(+)-Prolinol, 98%	23356-96-9
L09779	14	25g	262,00	(S)-(+)-Prolinol, 98%	23356-96-9
L09783	09	10g	89,00	2-Chloroethyl methacrylate, 97%, stab. with 500ppm hydroquinone	1888-94-4
L09783	18	50g	354,00	2-Chloroethyl methacrylate, 97%, stab. with 500ppm hydroquinone	1888-94-4
L09798	14	25g	42,00	2-(1-Cyclohexenyl)cyclohexanone, 85+%, cont. ca 10% 2-cyclohexylidenecyclohexa	1502-22-3
L09798	22	100g	125,00	2-(1-Cyclohexenyl)cyclohexanone, 85+%, cont. ca 10% 2-cyclohexylidenecyclohexa	1502-22-3
L09801	03	1g	43,30	N-Methyl-2-(trifluoromethyl)aniline, 96%	14925-10-1
L09801	06	5g	154,00	N-Methyl-2-(trifluoromethyl)aniline, 96%	14925-10-1
L09811	14	25g	44,90	Zinc-copper couple, Copper content typically ca 1-3%.	53801-63-1
L09811	22	100g	125,00	Zinc-copper couple, Copper content typically ca 1-3%.	53801-63-1
L09821	06	5g	31,20	2-Ethylphenyl isothiocyanate, 98%	19241-19-1
L09821	14	25g	138,00	2-Ethylphenyl isothiocyanate, 98%	19241-19-1
L09826	14	25g	27,50	Methyl butyrylacetate, 98+%	30414-54-1
L09826	22	100g	69,10	Methyl butyrylacetate, 98+%	30414-54-1
L09829	03	1g	73,90	4-Acetyl-4'-methoxydiphenyl ether, 97%	54916-28-8
L09829	06	5g	293,00	4-Acetyl-4'-methoxydiphenyl ether, 97%	54916-28-8
L09833	MD	250mg	36,70	(Aminomethyl)phosphonic acid, 99%	1066-51-9
L09833	03	1g	103,00	(Aminomethyl)phosphonic acid, 99%	1066-51-9
L09833	06	5g	385,00	(Aminomethyl)phosphonic acid, 99%	1066-51-9
L09834	04	2g	27,60	4',5,7-Trihydroxyflavanone, 97%	67604-48-2
L09834	09	10g	91,50	4',5,7-Trihydroxyflavanone, 97%	67604-48-2
L09836	MD	250mg	21,00	(S)-(+)-Phenyl-1,2-ethanediol, 97%	25779-13-9
L09836	03	1g	52,20	(S)-(+)-Phenyl-1,2-ethanediol, 97%	25779-13-9
L09837	06	5g	27,50	Bromomethyl methyl ether, tech. 90%	13057-17-5
L09837	14	25g	88,10	Bromomethyl methyl ether, tech. 90%	13057-17-5
L09840	04	2g	49,30	3-Bromo-4-methoxyphenylacetonitrile, 99%	772-59-8
L09840	09	10g	179,00	3-Bromo-4-methoxyphenylacetonitrile, 99%	772-59-8
L09842	14	25g	45,30	1,4-Dibromopentane, 97%	626-87-9
L09842	22	100g	139,00	1,4-Dibromopentane, 97%	626-87-9
L09846	03	1g	20,10	2-Chlorophenylacetone, 96%	6305-95-9
L09846	06	5g	68,90	2-Chlorophenylacetone, 96%	6305-95-9
L09849	03	1g	72,80	1-(2-Chlorophenyl)imidazole, 99%	51581-50-1
L09849	06	5g	280,00	1-(2-Chlorophenyl)imidazole, 99%	51581-50-1
L09850	03	1g	22,20	4-Chloro-2-(trifluoromethyl)phenyl isocyanate, 97%	16588-69-5
L09850	06	5g	98,40	4-Chloro-2-(trifluoromethyl)phenyl isocyanate, 97%	16588-69-5
L09854	03	1g	20,50	(^+)-3-Phenyllactic acid, 98+%	828-01-3
L09854	06	5g	78,80	(^+)-3-Phenyllactic acid, 98+%	828-01-3
L09855	03	1g	14,80	(S)-(+)-2-(6-Methoxy-2-naphthyl)propionic acid, 99%	22204-53-1
L09855	06	5g	52,70	(S)-(+)-2-(6-Methoxy-2-naphthyl)propionic acid, 99%	22204-53-1
L09855	14	25g	133,00	(S)-(+)-2-(6-Methoxy-2-naphthyl)propionic acid, 99%	22204-53-1
L09856	03	1g	29,90	3-Methyl-4-heptanol, erythro + threo, 95%	1838-73-9
L09856	06	5g	109,00	3-Methyl-4-heptanol, erythro + threo, 95%	1838-73-9
L09858	06	5g	17,70	Dibenzyl phosphite, 90+%	17176-77-1
L09858	14	25g	61,80	Dibenzyl phosphite, 90+%	17176-77-1
L09858	22	100g	176,00	Dibenzyl phosphite, 90+%	17176-77-1
L09862	03	1g	93,00	4'-Fluoro-2'-methoxyacetophenone, 97%	51788-80-8
L09862	06	5g	372,00	4'-Fluoro-2'-methoxyacetophenone, 97%	51788-80-8
L09863	06	5g	44,00	3,9-Dodecadiyne, 97%	61827-89-2
L09863	14	25g	150,00	3,9-Dodecadiyne, 97%	61827-89-2
L09869	03	1g	72,20	1,2-Epoxy-3,3,3-trifluoropropane, 98%	359-41-1
L09869	06	5g	260,00	1,2-Epoxy-3,3,3-trifluoropropane, 98%	359-41-1
L09870	06	5g	22,00	3-(2-Chlorophenyl)-5-methylisoxazole-4-carbonyl chloride, 98+%	25629-50-9
L09870	18	50g	90,50	3-(2-Chlorophenyl)-5-methylisoxazole-4-carbonyl chloride, 98+%	25629-50-9
L09870	30	250g	363,00	3-(2-Chlorophenyl)-5-methylisoxazole-4-carbonyl chloride, 98+%	25629-50-9
L09871	06	5g	66,40	3-Bromophenyl isothiocyanate, 97%	2131-59-1
L09871	14	25g	216,00	3-Bromophenyl isothiocyanate, 97%	2131-59-1
L09875	03	1g	66,40	5-Cyano-2-methylpyridine, 99%	3222-48-8
L09875	06	5g	254,00	5-Cyano-2-methylpyridine, 99%	3222-48-8
L09877	06	5g	44,20	Methyl o-tolylacetate, 98%	40851-62-5
L09877	14	25g	177,00	Methyl o-tolylacetate, 98%	40851-62-5
L09878	03	1g	42,70	Tetrahydrofurfuryl isothiocyanate, 98%	36810-87-4
L09878	06	5g	141,00	Tetrahydrofurfuryl isothiocyanate, 98%	36810-87-4
L09881	14	25g	22,40	Di-n-propyl disulfide, 99%	629-19-6
L09881	22	100g	67,20	Di-n-propyl disulfide, 99%	629-19-6
L09884	09	10g	48,10	Bis(2-dimethylaminoethyl) ether, 98%	3033-62-3
L09884	18	50g	168,00	Bis(2-dimethylaminoethyl) ether, 98%	3033-62-3

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L09885	MD	250mg	18,50	N-Boc-L-prolinol, 98+%	69610-40-8
L09885	03	1g	34,60	N-Boc-L-prolinol, 98+%	69610-40-8
L09885	06	5g	80,50	N-Boc-L-prolinol, 98+%	69610-40-8
L09885	14	25g	255,00	N-Boc-L-prolinol, 98+%	69610-40-8
L09890	MD	250mg	51,70	Methyl 2,4-dimethoxy-6-methylbenzoate, 98%	6110-37-8
L09890	03	1g	143,00	Methyl 2,4-dimethoxy-6-methylbenzoate, 98%	6110-37-8
L09891	03	1g	52,80	Pentadecanedioic acid, 97%	1460-18-0
L09894	06	5g	56,80	2,4-Dimethoxybenzaldoxime, 97%	31874-34-7
L09894	14	25g	219,00	2,4-Dimethoxybenzaldoxime, 97%	31874-34-7
L09895	09	10g	53,00	DL-Arabinose, 98+%	147-81-9
L09895	18	50g	212,00	DL-Arabinose, 98+%	147-81-9
L09899	03	1g	18,20	2-Chloro-5-(trifluoromethyl)phenyl isocyanate, 97%	50528-86-4
L09899	06	5g	57,60	2-Chloro-5-(trifluoromethyl)phenyl isocyanate, 97%	50528-86-4
L09902	06	5g	31,10	Diethyl di-n-butylmalonate, 98+%	596-75-8
L09902	14	25g	103,00	Diethyl di-n-butylmalonate, 98+%	596-75-8
L09905	14	25g	20,70	n-Hexyl acrylate, 95%, stab. with hydroquinone	2499-95-8
L09905	22	100g	56,00	n-Hexyl acrylate, 95%, stab. with hydroquinone	2499-95-8
L09909	09	10g	43,20	1-Chlorononane, 98%	2473-01-0
L09909	18	50g	145,00	1-Chlorononane, 98%	2473-01-0
L09916	03	1g	40,80	3-Phenoxyphenylacetonitrile, 98%	51632-29-2
L09918	06	5g	87,70	2,4-Dihydroxybenzhydrazide, 95%	13221-86-8
L09918	14	25g	319,00	2,4-Dihydroxybenzhydrazide, 95%	13221-86-8
L09919	06	5g	43,40	Diethyl chlorophosphite, 97%	589-57-1
L09919	14	25g	128,00	Diethyl chlorophosphite, 97%	589-57-1
L09920	04	2g	24,20	2-(Methylthio)nicotinic acid, 98+%	74470-23-8
L09920	09	10g	73,90	2-(Methylthio)nicotinic acid, 98+%	74470-23-8
L09925	03	1g	60,50	N-(4-Pyridyl)thiourea, 98%	164670-44-4
L09925	06	5g	233,00	N-(4-Pyridyl)thiourea, 98%	164670-44-4
L09938	AD	50ml	16,00	n-Hexane, 99%	110-54-3
L09938	AK	250ml	24,90	n-Hexane, 99%	110-54-3
L09938	AU	1000ml	80,10	n-Hexane, 99%	110-54-3
L09942	03	1g	29,60	2-Chloro-5-(trifluoromethyl)phenol, 98%	40889-91-6
L09942	06	5g	98,30	2-Chloro-5-(trifluoromethyl)phenol, 98%	40889-91-6
L09953	22	100g	13,10	N-n-Butyldiethanolamine, 98%	102-79-4
L09953	36	500g	32,30	N-n-Butyldiethanolamine, 98%	102-79-4
L09957	03	1g	22,20	4-n-Butylphenyl isocyanate, 98%	69342-47-8
L09957	06	5g	71,20	4-n-Butylphenyl isocyanate, 98%	69342-47-8
L09957	14	25g	248,00	4-n-Butylphenyl isocyanate, 98%	69342-47-8
L09968	14	25g	22,00	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 98%	7226-23-5
L09968	22	100g	45,40	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 98%	7226-23-5
L09968	36	500g	139,00	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 98%	7226-23-5
L09970	03	1g	29,80	Thiazole, 99%	288-47-1
L09970	06	5g	96,50	Thiazole, 99%	288-47-1
L09970	14	25g	411,00	Thiazole, 99%	288-47-1
L09971	03	1g	20,70	2-Bromophenyl isothiocyanate, 98%	13037-60-0
L09971	06	5g	83,80	2-Bromophenyl isothiocyanate, 98%	13037-60-0
L09973	03	1g	20,40	Methyl 2-naphthoate, 99%	2459-25-8
L09973	06	5g	69,60	Methyl 2-naphthoate, 99%	2459-25-8
L09975	04	2g	72,70	N-(3-Hydroxyphenyl)thiourea, 97%	3394-05-6
L09975	09	10g	279,00	N-(3-Hydroxyphenyl)thiourea, 97%	3394-05-6
L09977	18	50g	15,60	Isobornyl acrylate, tech. 85%, stab. with 100ppm 4-methoxyphenol	5888-33-5
L09977	30	250g	43,70	Isobornyl acrylate, tech. 85%, stab. with 100ppm 4-methoxyphenol	5888-33-5
L09988	04	2g	60,70	Ethyl 2-isocyanato-3-methylbutyrate, 97%	5296-78-6
L09988	09	10g	218,00	Ethyl 2-isocyanato-3-methylbutyrate, 97%	5296-78-6
L09991	AC	25ml	14,80	Tetramethylammonium hydroxide, 25% w/w aq. soln.	75-59-2
L09991	AK	250ml	42,10	Tetramethylammonium hydroxide, 25% w/w aq. soln.	75-59-2
L09991	AU	1000ml	125,00	Tetramethylammonium hydroxide, 25% w/w aq. soln.	75-59-2
L09991	M~	bulk ml		Tetramethylammonium hydroxide, 25% w/w aq. soln.	75-59-2
L09996	03	1g	99,30	Methyl 3-isothiocyanatopropionate, 99%	18967-35-6
L09996	06	5g	390,00	Methyl 3-isothiocyanatopropionate, 99%	18967-35-6
L10004	06	5g	66,20	1,6-Diphenoxy-2,4-hexadiyne, 98+%	30980-37-1
L10004	14	25g	267,00	1,6-Diphenoxy-2,4-hexadiyne, 98+%	30980-37-1
L10006	06	5g	41,50	3',5'-Dichloro-2'-hydroxyacetophenone, 99%	3321-92-4
L10006	14	25g	147,00	3',5'-Dichloro-2'-hydroxyacetophenone, 99%	3321-92-4
L10028	0P	2000g	317,00	Sodium 3-nitrobenzoate, 94%, may contain up to ca 10% water	827-95-2
L10028	22	100g	28,60	Sodium 3-nitrobenzoate, 94%, may contain up to ca 10% water	827-95-2
L10028	36	500g	92,40	Sodium 3-nitrobenzoate, 94%, may contain up to ca 10% water	827-95-2
L10031	06	5g	32,30	Propargyl acetate, 97%	627-09-8

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L10031	14	25g	126,00	Propargyl acetate, 97%	627-09-8
L10038	03	1g	69,50	4-Benzyloxyphenyl isothiocyanate, 98%	139768-71-1
L10038	06	5g	249,00	4-Benzyloxyphenyl isothiocyanate, 98%	139768-71-1
L10049	03	1g	52,50	Methyl 2-acetamidoacrylate, 99%	35356-70-8
L10049	06	5g	154,00	Methyl 2-acetamidoacrylate, 99%	35356-70-8
L10054	06	5g	28,90	2,5-Di-tert-butyl-p-benzoquinone, 99%	2460-77-7
L10054	14	25g	108,00	2,5-Di-tert-butyl-p-benzoquinone, 99%	2460-77-7
L10065	14	25g	47,50	Diethyl disulfide, 99%	110-81-6
L10065	22	100g	143,00	Diethyl disulfide, 99%	110-81-6
L10066	03	1g	54,90	1-Nonyl isothiocyanate, 97%	4430-43-7
L10066	06	5g	184,00	1-Nonyl isothiocyanate, 97%	4430-43-7
L10069	MD	250mg	53,70	(S)-(+)-2-Aminobutane, 98%	513-49-5
L10069	03	1g	152,00	(S)-(+)-2-Aminobutane, 98%	513-49-5
L10069	06	5g	624,00	(S)-(+)-2-Aminobutane, 98%	513-49-5
L10070	03	1g	51,80	4-Nitrophenyl-^a-D-glucopyranoside, 98+%	3767-28-0
L10070	06	5g	176,00	4-Nitrophenyl-^a-D-glucopyranoside, 98+%	3767-28-0
L10079	06	5g	35,40	Potassium acrylate hydrate, 95%	10192-85-5
L10079	14	25g	147,00	Potassium acrylate hydrate, 95%	10192-85-5
L10083	03	1g	32,60	2-Methyltetrahydrothiophen-3-one, 97%	13679-85-1
L10083	06	5g	139,00	2-Methyltetrahydrothiophen-3-one, 97%	13679-85-1
L10091	06	5g	27,30	4-Nitrochalcone, 99%	1222-98-6
L10091	14	25g	89,10	4-Nitrochalcone, 99%	1222-98-6
L10092	09	10g	66,30	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 99%	3919-74-2
L10092	18	50g	255,00	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 99%	3919-74-2
L10093	03	1g	61,00	L-2,4-Diaminobutyric acid dihydrochloride, 98+%, may cont. up to ca 10% monohydr	1883-09-6
L10093	06	5g	232,00	L-2,4-Diaminobutyric acid dihydrochloride, 98+%, may cont. up to ca 10% monohydr	1883-09-6
L10108	06	5g	37,40	4-Chloro-3-nitrophenol, 99%	610-78-6
L10108	14	25g	146,00	4-Chloro-3-nitrophenol, 99%	610-78-6
L10112	06	5g	25,20	2-n-Hexylcyclopentanone, 97%	13074-65-2
L10112	14	25g	102,00	2-n-Hexylcyclopentanone, 97%	13074-65-2
L10114	03	1g	23,20	Phenyl trifluoromethyl sulfide, 98%	456-56-4
L10114	06	5g	79,60	Phenyl trifluoromethyl sulfide, 98%	456-56-4
L10120	03	1g	48,70	Cyclododecyl isothiocyanate, 98%	59037-64-8
L10120	06	5g	161,00	Cyclododecyl isothiocyanate, 98%	59037-64-8
L10122	06	5g	51,20	Methylhydrazine sulfate, 98%	302-15-8
L10122	14	25g	183,00	Methylhydrazine sulfate, 98%	302-15-8
L10127	03	1g	54,80	4-Chloro-3-(trifluoromethyl)phenyl isothiocyanate, 97%	23163-86-2
L10127	06	5g	183,00	4-Chloro-3-(trifluoromethyl)phenyl isothiocyanate, 97%	23163-86-2
L10128	03	1g	30,10	2-(Methylthio)phenol, 97+%	1073-29-6
L10128	06	5g	108,00	2-(Methylthio)phenol, 97+%	1073-29-6
L10128	14	25g	433,00	2-(Methylthio)phenol, 97+%	1073-29-6
L10129	03	1g	40,60	Cyclohexylmethyl isothiocyanate, 97%	52395-66-1
L10129	06	5g	143,00	Cyclohexylmethyl isothiocyanate, 97%	52395-66-1
L10134	03	1g	24,10	3-Acetylphenyl isothiocyanate, 97%	3125-71-1
L10134	06	5g	80,00	3-Acetylphenyl isothiocyanate, 97%	3125-71-1
L10135	03	1g	56,00	2-Fluoro-3-(trifluoromethyl)benzamide, 97%	207853-60-9
L10135	06	5g	187,00	2-Fluoro-3-(trifluoromethyl)benzamide, 97%	207853-60-9
L10136	14	25g	24,40	Glycidyl 2-methylphenyl ether, tech. 85%	2210-79-9
L10136	22	100g	67,40	Glycidyl 2-methylphenyl ether, tech. 85%	2210-79-9
L10138	06	5g	40,50	Allyl acrylate, tech. 90%, stab. with ca 100ppm 4-methoxyphenol	999-55-3
L10138	14	25g	156,00	Allyl acrylate, tech. 90%, stab. with ca 100ppm 4-methoxyphenol	999-55-3
L10140	06	5g	50,40	Methyl 4,4,4-trifluoroacetoacetate, 95%	83643-84-9
L10140	14	25g	186,00	Methyl 4,4,4-trifluoroacetoacetate, 95%	83643-84-9
L10144	09	10g	37,20	Benzofuroxan, 98%	480-96-6
L10144	18	50g	122,00	Benzofuroxan, 98%	480-96-6
L10149	03	1g	51,70	N-(n-Propyl)thiourea, 98%	927-67-3
L10149	06	5g	191,00	N-(n-Propyl)thiourea, 98%	927-67-3
L10150	MD	250mg	47,10	7-(Trifluoromethyl)-1,2,3,4-tetrahydroquinoline, 97%	450-62-4
L10150	03	1g	147,00	7-(Trifluoromethyl)-1,2,3,4-tetrahydroquinoline, 97%	450-62-4
L10150	06	5g	658,00	7-(Trifluoromethyl)-1,2,3,4-tetrahydroquinoline, 97%	450-62-4
L10151	14	25g	21,30	Ethoxytrimethylsilane, 97%	1825-62-3
L10151	22	100g	74,10	Ethoxytrimethylsilane, 97%	1825-62-3
L10152	14	25g	42,90	n-Propyl 3-mercaptopropionate, 99%	165804-07-9
L10152	22	100g	125,00	n-Propyl 3-mercaptopropionate, 99%	165804-07-9
L10154	03	1g	48,40	4-Nitrophenyl-^b-D-glucopyranoside, 98+%	2492-87-7
L10154	06	5g	178,00	4-Nitrophenyl-^b-D-glucopyranoside, 98+%	2492-87-7
L10158	06	5g	97,40	2-(4-Chlorobenzylthio)ethanol, 98%	71501-40-1
L10158	14	25g	389,00	2-(4-Chlorobenzylthio)ethanol, 98%	71501-40-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L10159	03	1g	85,40	3-Methyl-1,2-butadiene, 97+%	598-25-4
L10163	09	10g	16,00	Naringin hydrate, 98%	10236-47-2
L10163	18	50g	52,60	Naringin hydrate, 98%	10236-47-2
L10164	06	5g	19,90	5,6,7,8-Tetrahydro-2-naphthol, 98%	1125-78-6
L10164	14	25g	72,80	5,6,7,8-Tetrahydro-2-naphthol, 98%	1125-78-6
L10170	04	2g	61,20	3,5-Dimethylphenylacetonitrile, 98%	39101-54-7
L10170	09	10g	236,00	3,5-Dimethylphenylacetonitrile, 98%	39101-54-7
L10171	06	5g	63,50	Isopropylmalonic acid, 98+%	601-79-6
L10171	14	25g	244,00	Isopropylmalonic acid, 98+%	601-79-6
L10173	03	1g	21,70	4-Cyanophenyl isothiocyanate, 98%	2719-32-6
L10173	06	5g	79,50	4-Cyanophenyl isothiocyanate, 98%	2719-32-6
L10173	14	25g	319,00	4-Cyanophenyl isothiocyanate, 98%	2719-32-6
L10179	14	25g	31,80	1-Bromo-1-chloro-2,2,2-trifluoroethane, 99%	151-67-7
L10179	22	100g	95,60	1-Bromo-1-chloro-2,2,2-trifluoroethane, 99%	151-67-7
L10181	AU	1000ml	23,40	2-Propanol, 99+%	67-63-0
L10181	0F	2500ml	46,60	2-Propanol, 99+%	67-63-0
L10186	09	10g	91,00	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carbonyl chloride, 97%	69399-79-7
L10186	18	50g	350,00	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carbonyl chloride, 97%	69399-79-7
L10190	09	10g	54,80	Triethyl 3-phosphonopropionate, 98%	3699-67-0
L10190	18	50g	192,00	Triethyl 3-phosphonopropionate, 98%	3699-67-0
L10193	14	25g	118,00	Isopropyl 4,4,4-trifluoroacetoacetate, 95%	175230-50-9
L10193	22	100g	407,00	Isopropyl 4,4,4-trifluoroacetoacetate, 95%	175230-50-9
L10194	03	1g	69,70	2-Phenoxyphenylacetonitrile, 98%	25562-98-5
L10194	06	5g	292,00	2-Phenoxyphenylacetonitrile, 98%	25562-98-5
L10195	14	25g	29,20	Bis(2-ethylhexyl) adipate, 99%	103-23-1
L10195	22	100g	83,80	Bis(2-ethylhexyl) adipate, 99%	103-23-1
L10202	03	1g	38,10	3,4-Dichlorobenzaldoxime, 98%	5331-92-0
L10202	06	5g	146,00	3,4-Dichlorobenzaldoxime, 98%	5331-92-0
L10210	03	1g	44,30	4,4-Dimethyl-2-pentyne, 97+%	999-78-0
L10210	06	5g	158,00	4,4-Dimethyl-2-pentyne, 97+%	999-78-0
L10212	MD	250mg	34,60	2,5-Difluoromandelic acid, 96%	207853-61-0
L10212	03	1g	95,90	2,5-Difluoromandelic acid, 96%	207853-61-0
L10225	03	1g	21,70	2,3-Dimethylphenyl isocyanate, 99%	1591-99-7
L10225	06	5g	82,40	2,3-Dimethylphenyl isocyanate, 99%	1591-99-7
L10231	03	1g	41,00	10,12-Tricosadiynoic acid, 96%	66990-30-5
L10231	06	5g	155,00	10,12-Tricosadiynoic acid, 96%	66990-30-5
L10234	06	5g	49,70	5-Amino-2-methoxyphenol, 98%	1687-53-2
L10234	14	25g	201,00	5-Amino-2-methoxyphenol, 98%	1687-53-2
L10235	03	1g	40,00	3-Iodophenyl isothiocyanate, 98%	3125-73-3
L10235	06	5g	133,00	3-Iodophenyl isothiocyanate, 98%	3125-73-3
L10236	MD	250mg	18,00	N-Boc-L-valinol, 97%	79069-14-0
L10236	03	1g	54,80	N-Boc-L-valinol, 97%	79069-14-0
L10237	03	1g	75,40	1-Bromo-4,4,4-trifluorobutane, 98%	406-81-5
L10237	06	5g	289,00	1-Bromo-4,4,4-trifluorobutane, 98%	406-81-5
L10242	MD	250mg	41,70	4-(Trifluoroacetyl)benzoic acid, 97+%	58808-59-6
L10242	03	1g	114,00	4-(Trifluoroacetyl)benzoic acid, 97+%	58808-59-6
L10244	03	1g	63,50	4-Fluoro-3-(trifluoromethyl)benzylamine, 94%	67515-74-6
L10244	06	5g	227,00	4-Fluoro-3-(trifluoromethyl)benzylamine, 94%	67515-74-6
L10255	06	5g	57,20	Calcein sodium salt, ca 2-3 Na	108750-13-6
L10255	14	25g	192,00	Calcein sodium salt, ca 2-3 Na	108750-13-6
L10256	03	1g	48,40	2,6-Dichlorobenzothiazole, 97%	3622-23-9
L10256	06	5g	175,00	2,6-Dichlorobenzothiazole, 97%	3622-23-9
L10257	09	10g	14,50	2-Mercaptopropionic acid, 97%	79-42-5
L10257	22	100g	23,50	2-Mercaptopropionic acid, 97%	79-42-5
L10257	36	500g	81,10	2-Mercaptopropionic acid, 97%	79-42-5
L10269	03	1g	69,50	10-Phenyl-1-decanol, 96%	62607-69-6
L10269	06	5g	293,00	10-Phenyl-1-decanol, 96%	62607-69-6
L10284	04	2g	45,80	1-Cyclohexene-1-carbonitrile, 98%	1855-63-6
L10284	09	10g	156,00	1-Cyclohexene-1-carbonitrile, 98%	1855-63-6
L10285	03	1g	42,90	Ethyl 4,4,4-trifluorocrotonate, 98%	25597-16-4
L10285	06	5g	153,00	Ethyl 4,4,4-trifluorocrotonate, 98%	25597-16-4
L10285	14	25g	388,00	Ethyl 4,4,4-trifluorocrotonate, 98%	25597-16-4
L10286	03	1g	90,50	4-Hydroxy-1-phenyl-1H-pyrazolo[3,4-d]pyrimidine, 98+%	21314-17-0
L10286	06	5g	375,00	4-Hydroxy-1-phenyl-1H-pyrazolo[3,4-d]pyrimidine, 98+%	21314-17-0
L10288	06	5g	74,50	Tantalum(V) ethoxide, 99+%	6074-84-6
L10288	14	25g	296,00	Tantalum(V) ethoxide, 99+%	6074-84-6
L10293	03	1g	22,10	Thiophene-2,5-dicarboxylic acid, 97%	4282-31-9
L10293	06	5g	60,90	Thiophene-2,5-dicarboxylic acid, 97%	4282-31-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L10293	14	25g	196,00	Thiophene-2,5-dicarboxylic acid, 97%	4282-31-9
L10294	14	25g	16,60	(1-Tetradecyl)trimethylammonium bromide, 98%	1119-97-7
L10294	22	100g	37,70	(1-Tetradecyl)trimethylammonium bromide, 98%	1119-97-7
L10294	36	500g	116,00	(1-Tetradecyl)trimethylammonium bromide, 98%	1119-97-7
L10295	03	1g	77,70	2-Amino-5-methoxybenzoic acid, 98+%	6705-03-9
L10295	06	5g	305,00	2-Amino-5-methoxybenzoic acid, 98+%	6705-03-9
L10297	06	5g	40,40	Thorin	3688-92-4
L10297	14	25g	153,00	Thorin	3688-92-4
L10299	18	50g	26,20	Tetrahydrofurfuryl acrylate, tech. 90%, stab. with 500ppm hydroquinone	2399-48-6
L10299	30	250g	109,00	Tetrahydrofurfuryl acrylate, tech. 90%, stab. with 500ppm hydroquinone	2399-48-6
L10300	09	10g	39,80	N-Ethylacetamide, 99%	625-50-3
L10300	18	50g	132,00	N-Ethylacetamide, 99%	625-50-3
L10305	03	1g	30,40	(R)-(+)-1-Phenylethyl isocyanate, 99%	33375-06-3
L10305	06	5g	98,80	(R)-(+)-1-Phenylethyl isocyanate, 99%	33375-06-3
L10306	06	5g	26,20	2,4'-Difluorobenzophenone, 97%	342-25-6
L10311	03	1g	25,00	trans-3-Hexene, 98%	13269-52-8
L10311	06	5g	90,40	trans-3-Hexene, 98%	13269-52-8
L10320	03	1g	27,40	cis-2,3-Epoxybutane, 98%	1758-33-4
L10320	06	5g	93,80	cis-2,3-Epoxybutane, 98%	1758-33-4
L10329	06	5g	14,30	N-Acetyl-DL-alanine, 97+%	1115-69-1
L10329	14	25g	41,60	N-Acetyl-DL-alanine, 97+%	1115-69-1
L10332	14	25g	53,50	1,3-Dichloropropene, cis + trans, tech. 90%	542-75-6
L10332	22	100g	135,00	1,3-Dichloropropene, cis + trans, tech. 90%	542-75-6
L10336	03	1g	44,80	1,3-Cyclopentanedione, 98%	3859-41-4
L10336	06	5g	156,00	1,3-Cyclopentanedione, 98%	3859-41-4
L10337	03	1g	53,70	4,4-Dimethyl-3-thiosemicarbazide, 95%	6926-58-5
L10337	06	5g	190,00	4,4-Dimethyl-3-thiosemicarbazide, 95%	6926-58-5
L10338	03	1g	25,70	4-(2,4-Dimethylphenyl)-3-thiosemicarbazide, 98%	66298-09-7
L10338	06	5g	85,70	4-(2,4-Dimethylphenyl)-3-thiosemicarbazide, 98%	66298-09-7
L10343	03	1g	21,90	2,2,3,3,3-Pentafluoropropyl acrylate, 97%	356-86-5
L10343	06	5g	50,80	2,2,3,3,3-Pentafluoropropyl acrylate, 97%	356-86-5
L10348	03	1g	64,40	2,5-Dibromo-3,4-dinitrothiophene, 95%	52431-30-8
L10348	06	5g	226,00	2,5-Dibromo-3,4-dinitrothiophene, 95%	52431-30-8
L10359	03	1g	23,80	2,5-Difluorophenylhydrazine hydrochloride, 99%	175135-73-6
L10359	06	5g	80,30	2,5-Difluorophenylhydrazine hydrochloride, 99%	175135-73-6
L10363	09	10g	27,80	Acryloyl chloride, 96%, stab. with 400ppm phenothiazine	814-68-6
L10363	18	50g	52,70	Acryloyl chloride, 96%, stab. with 400ppm phenothiazine	814-68-6
L10363	30	250g	168,00	Acryloyl chloride, 96%, stab. with 400ppm phenothiazine	814-68-6
L10364	06	5g	34,20	Chlorophenol Red sodium salt	123333-64-2
L10367	06	5g	51,20	1,1-Dichloroacetone, 95%	513-88-2
L10367	14	25g	205,00	1,1-Dichloroacetone, 95%	513-88-2
L10370	03	1g	27,70	Trichloromethyl isocyanate, tech. 90%	30121-98-3
L10370	06	5g	86,80	Trichloromethyl isocyanate, tech. 90%	30121-98-3
L10384	06	5g	17,60	Xanthene-9-carboxylic acid, 98%	82-07-5
L10384	14	25g	41,70	Xanthene-9-carboxylic acid, 98%	82-07-5
L10384	22	100g	129,00	Xanthene-9-carboxylic acid, 98%	82-07-5
L10386	14	25g	31,50	Diisopropyl azodicarboxylate, 94%	2446-83-5
L10386	22	100g	98,60	Diisopropyl azodicarboxylate, 94%	2446-83-5
L10394	03	1g	21,60	N-(4-Fluorophenyl)maleamic acid, 96%	60252-79-1
L10394	06	5g	71,80	N-(4-Fluorophenyl)maleamic acid, 96%	60252-79-1
L10400	06	5g	66,90	2,2,3,3,4,4,4-Heptafluorobutyl acrylate, 97%, stab. with 100 ppm 4-methoxyphenol	424-64-6
L10400	14	25g	233,00	2,2,3,3,4,4,4-Heptafluorobutyl acrylate, 97%, stab. with 100 ppm 4-methoxyphenol	424-64-6
L10401	MD	250mg	57,00	(S)-(+)-2-Hexanol, 98%	52019-78-0
L10401	03	1g	140,00	(S)-(+)-2-Hexanol, 98%	52019-78-0
L10402	06	5g	30,10	3-Phosphonopropionic acid, 94%	5962-42-5
L10407	AU	1000ml	21,30	Acetone, 99+%	67-64-1
L10407	0F	2500ml	41,50	Acetone, 99+%	67-64-1
L10409	09	10g	22,60	3a,4,7,7a-Tetrahydroindene, 98%	3048-65-5
L10409	18	50g	92,40	3a,4,7,7a-Tetrahydroindene, 98%	3048-65-5
L10410	22	100g	26,40	Hydriodic acid, 57% w/w aq. soln., stab with 1.5% hypophosphorous acid	10034-85-2
L10410	36	500g	88,60	Hydriodic acid, 57% w/w aq. soln., stab with 1.5% hypophosphorous acid	10034-85-2
L10418	MD	250mg	30,40	3,6-Dichloropyridazine-4-carboxylic acid, 98%	51149-08-7
L10418	03	1g	55,90	3,6-Dichloropyridazine-4-carboxylic acid, 98%	51149-08-7
L10418	06	5g	206,00	3,6-Dichloropyridazine-4-carboxylic acid, 98%	51149-08-7
L10421	03	1g	19,70	2,6-Dichlorophenyl isocyanate, 98%	39920-37-1
L10421	06	5g	70,00	2,6-Dichlorophenyl isocyanate, 98%	39920-37-1
L10423	04	2g	43,30	Ethyl 3,5-dimethylphenylacetate, 98+%	105337-18-6
L10423	09	10g	153,00	Ethyl 3,5-dimethylphenylacetate, 98+%	105337-18-6

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L10428	06	5g	38,80	4-Isopropylbenzenesulfonyl chloride, 96%	54997-90-9
L10428	14	25g	143,00	4-Isopropylbenzenesulfonyl chloride, 96%	54997-90-9
L10429	03	1g	27,50	3-Amino-2,2-dimethyl-1-propanol, 95%	26734-09-8
L10429	06	5g	97,60	3-Amino-2,2-dimethyl-1-propanol, 95%	26734-09-8
L10437	06	5g	17,60	N-Formylglycine ethyl ester, 97%	3154-51-6
L10437	14	25g	61,30	N-Formylglycine ethyl ester, 97%	3154-51-6
L10438	03	1g	30,10	4-Methyl-2-nitrophenyl isothiocyanate, 95%	17614-74-3
L10438	06	5g	130,00	4-Methyl-2-nitrophenyl isothiocyanate, 95%	17614-74-3
L10440	03	1g	27,90	1H,1H-Perfluorooctyl methacrylate, 97%	3934-23-4
L10440	06	5g	96,40	1H,1H-Perfluorooctyl methacrylate, 97%	3934-23-4
L10444	03	1g	29,60	N-[3-(Trifluoromethyl)phenyl]thiourea, 97%	1736-70-5
L10444	06	5g	77,60	N-[3-(Trifluoromethyl)phenyl]thiourea, 97%	1736-70-5
L10450	03	1g	17,40	2,2-Bis(4-carboxyphenyl)hexafluoropropane, 95%	1171-47-7
L10450	06	5g	51,90	2,2-Bis(4-carboxyphenyl)hexafluoropropane, 95%	1171-47-7
L10464	06	5g	38,20	2-Methoxyethyl phenyl sulfide, 98%	77298-24-9
L10464	14	25g	146,00	2-Methoxyethyl phenyl sulfide, 98%	77298-24-9
L10465	03	1g	82,50	1-(2-Trifluoromethylphenyl)imidazole, 98+%	25371-96-4
L10466	14	25g	37,40	cis-1,2-Cyclohexanedicarboxylic acid, 98%	610-09-3
L10466	22	100g	104,00	cis-1,2-Cyclohexanedicarboxylic acid, 98%	610-09-3
L10470	03	1g	19,60	4-Chloro-2-methylphenyl isocyanate, 98%	37408-18-7
L10470	06	5g	78,40	4-Chloro-2-methylphenyl isocyanate, 98%	37408-18-7
L10474	03	1g	63,60	4-(Methoxycarbonyl)phenyl isothiocyanate, 98+%	3662-78-0
L10474	06	5g	227,00	4-(Methoxycarbonyl)phenyl isothiocyanate, 98+%	3662-78-0
L10475	MD	250mg	27,40	2-Fluoro-3-(trifluoromethyl)benzophenone, 97%	207853-70-1
L10475	03	1g	75,90	2-Fluoro-3-(trifluoromethyl)benzophenone, 97%	207853-70-1
L10486	06	5g	86,40	5-Nitro-2-furonitrile, 97%	59-82-5
L10486	14	25g	345,00	5-Nitro-2-furonitrile, 97%	59-82-5
L10488	04	2g	31,00	Triethyl 4-phosphonobutyrate, 97%	2327-69-7
L10488	09	10g	113,00	Triethyl 4-phosphonobutyrate, 97%	2327-69-7
L10490	03	1g	58,70	3,5-Dichlorophenoxyacetonitrile, 97%	103140-12-1
L10490	06	5g	227,00	3,5-Dichlorophenoxyacetonitrile, 97%	103140-12-1
L10491	03	1g	33,90	1-Chloro-4-nonyne, 94%	3416-74-8
L10491	06	5g	120,00	1-Chloro-4-nonyne, 94%	3416-74-8
L10494	MD	250mg	21,70	(R)-(-)-Phenyl-1,2-ethanediol, 99%	16355-00-3
L10494	03	1g	55,10	(R)-(-)-Phenyl-1,2-ethanediol, 99%	16355-00-3
L10499	03	1g	44,20	2-Chloro-6-methylthiophenol, 96%	18858-05-4
L10499	06	5g	158,00	2-Chloro-6-methylthiophenol, 96%	18858-05-4
L10499	14	25g	620,00	2-Chloro-6-methylthiophenol, 96%	18858-05-4
L10501	03	1g	66,20	3,4-(Methylenedioxy)benzyl isothiocyanate, 94%	4430-47-1
L10501	06	5g	238,00	3,4-(Methylenedioxy)benzyl isothiocyanate, 94%	4430-47-1
L10515	04	2g	34,60	Dimethyl adipimidate dihydrochloride, 97%	14620-72-5
L10515	09	10g	116,00	Dimethyl adipimidate dihydrochloride, 97%	14620-72-5
L10516	06	5g	26,10	1,3-Cyclooctadiene, 97%	1700-10-3
L10516	14	25g	95,70	1,3-Cyclooctadiene, 97%	1700-10-3
L10517	MB	25mg	37,30	4-Fluoro-DL-glutamic acid, erythro + threo, 97%	2708-77-2
L10517	MC	100mg	110,00	4-Fluoro-DL-glutamic acid, erythro + threo, 97%	2708-77-2
L10519	03	1g	34,30	N-(2-Hydroxyphenyl)thiourea, 97%	1520-26-9
L10519	06	5g	122,00	N-(2-Hydroxyphenyl)thiourea, 97%	1520-26-9
L10520	03	1g	29,70	N-(2-Phenylethyl)thiourea, 97%	6815-00-5
L10520	06	5g	106,00	N-(2-Phenylethyl)thiourea, 97%	6815-00-5
L10523	06	5g	52,90	Ethyl pentafluorobenzoate, 98%	4522-93-4
L10523	14	25g	178,00	Ethyl pentafluorobenzoate, 98%	4522-93-4
L10526	03	1g	28,00	4-Bromo-2-methylbenzonitrile, 98%	67832-11-5
L10526	06	5g	62,90	4-Bromo-2-methylbenzonitrile, 98%	67832-11-5
L10526	14	25g	217,00	4-Bromo-2-methylbenzonitrile, 98%	67832-11-5
L10532	03	1g	19,10	Ethyl pipecolinate, 98+%	15862-72-3
L10532	06	5g	58,60	Ethyl pipecolinate, 98+%	15862-72-3
L10532	14	25g	190,00	Ethyl pipecolinate, 98+%	15862-72-3
L10538	MD	250mg	48,20	Perfluorokerosene, low boiling	
L10538	03	1g	145,00	Perfluorokerosene, low boiling	
L10541	06	5g	49,80	trans-3-Hexen-1-ol, 97%	928-97-2
L10541	14	25g	172,00	trans-3-Hexen-1-ol, 97%	928-97-2
L10544	MD	250mg	23,80	2-Chloro-6-methylpyridine-4-carboxylic acid, 98%	25462-85-5
L10544	03	1g	57,90	2-Chloro-6-methylpyridine-4-carboxylic acid, 98%	25462-85-5
L10544	06	5g	211,00	2-Chloro-6-methylpyridine-4-carboxylic acid, 98%	25462-85-5
L10546	03	1g	45,90	2-Chlorobenzyl isothiocyanate, 97%	18967-44-7
L10546	06	5g	164,00	2-Chlorobenzyl isothiocyanate, 97%	18967-44-7
L10551	03	1g	21,80	3-(4-Methylbenzoyl)acrylic acid, 98%	20972-36-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L10551	06	5g	72,80	3-(4-Methylbenzoyl)acrylic acid, 98%	20972-36-5
L10557	06	5g	72,70	2-Nitro-4-(trifluoromethyl)benzonitrile, 98%	778-94-9
L10557	14	25g	280,00	2-Nitro-4-(trifluoromethyl)benzonitrile, 98%	778-94-9
L10563	MD	250mg	45,90	2-Acetyl-3-aminothiophene, 97%	31968-33-9
L10563	03	1g	126,00	2-Acetyl-3-aminothiophene, 97%	31968-33-9
L10566	03	1g	33,30	3-Bromo-1,1,1-trifluoro-2-propanol, 96%	431-34-5
L10566	06	5g	119,00	3-Bromo-1,1,1-trifluoro-2-propanol, 96%	431-34-5
L10567	03	1g	40,20	Dimethyl allylphosphonate, tech. 85%	757-54-0
L10567	06	5g	144,00	Dimethyl allylphosphonate, tech. 85%	757-54-0
L10572	03	1g	69,10	4-Phenoxyphenylacetonitrile, 98%	92163-15-0
L10572	06	5g	252,00	4-Phenoxyphenylacetonitrile, 98%	92163-15-0
L10575	03	1g	36,50	Vitamin K{1}	84-80-0
L10575	06	5g	121,00	Vitamin K{1}	84-80-0
L10578	03	1g	44,20	2,3-Dichlorothiophene, 97%	17249-79-5
L10578	06	5g	187,00	2,3-Dichlorothiophene, 97%	17249-79-5
L10579	MD	250mg	20,90	1-Phenylimidazole, 99%	7164-98-9
L10579	03	1g	53,20	1-Phenylimidazole, 99%	7164-98-9
L10581	03	1g	39,60	n-Hexylsulfonylacetonitrile, 98%	203310-42-3
L10581	06	5g	141,00	n-Hexylsulfonylacetonitrile, 98%	203310-42-3
L10585	09	10g	45,20	4,4'-Dimethoxychalcone, 99%	2373-89-9
L10585	18	50g	172,00	4,4'-Dimethoxychalcone, 99%	2373-89-9
L10586	03	1g	26,60	2-(Trifluoromethyl)phenyl isothiocyanate, 98%	1743-86-8
L10586	06	5g	101,00	2-(Trifluoromethyl)phenyl isothiocyanate, 98%	1743-86-8
L10594	MD	250mg	34,40	cis-(1S,2R)-(+)-2-Benzamidocyclohexanecarboxylic acid, 98%	26685-82-5
L10594	03	1g	88,80	cis-(1S,2R)-(+)-2-Benzamidocyclohexanecarboxylic acid, 98%	26685-82-5
L10595	14	25g	21,80	Propargyl bromide, 97%, 80% w/w in toluene, stab. with magnesium oxide	106-96-7
L10595	22	100g	49,70	Propargyl bromide, 97%, 80% w/w in toluene, stab. with magnesium oxide	106-96-7
L10602	03	1g	29,70	4-Bromo-2-chlorobenzonitrile, 96%	154607-01-9
L10602	06	5g	114,00	4-Bromo-2-chlorobenzonitrile, 96%	154607-01-9
L10604	03	1g	58,80	2-Nitro-4-(trifluoromethyl)phenol, 98%	400-99-7
L10604	06	5g	260,00	2-Nitro-4-(trifluoromethyl)phenol, 98%	400-99-7
L10605	06	5g	92,70	2'-Amino-4',5'-dimethoxyacetophenone, 98%	4101-30-8
L10605	14	25g	371,00	2'-Amino-4',5'-dimethoxyacetophenone, 98%	4101-30-8
L10606	03	1g	26,60	4-(n-Butoxycarbonyl)phenyl isocyanate, 99%	102561-47-7
L10606	06	5g	104,00	4-(n-Butoxycarbonyl)phenyl isocyanate, 99%	102561-47-7
L10607	03	1g	20,20	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4'-disulfonic acid disodium salt hydrate, 98	28048-33-1
L10607	06	5g	66,30	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4'-disulfonic acid disodium salt hydrate, 98	28048-33-1
L10609	03	1g	20,10	Ethyl isocyanatoacetate, 98%	2949-22-6
L10609	06	5g	57,90	Ethyl isocyanatoacetate, 98%	2949-22-6
L10609	14	25g	205,00	Ethyl isocyanatoacetate, 98%	2949-22-6
L10613	03	1g	25,00	2,6-Diisopropylphenyl isocyanate, 94%	28178-42-9
L10613	06	5g	61,20	2,6-Diisopropylphenyl isocyanate, 94%	28178-42-9
L10613	14	25g	200,00	2,6-Diisopropylphenyl isocyanate, 94%	28178-42-9
L10618	03	1g	19,60	2-Isopropylphenyl isocyanate, 97%	56309-56-9
L10618	06	5g	63,10	2-Isopropylphenyl isocyanate, 97%	56309-56-9
L10618	14	25g	236,00	2-Isopropylphenyl isocyanate, 97%	56309-56-9
L10619	MD	250mg	307,00	2',3'-Dideoxycytidine, 98+%	7481-89-2
L10619	MF	50mg	85,80	2',3'-Dideoxycytidine, 98+%	7481-89-2
L10624	06	5g	41,60	3-Hydroxy-3-methyl-2-butanone oxime, 98%	7431-25-6
L10624	14	25g	166,00	3-Hydroxy-3-methyl-2-butanone oxime, 98%	7431-25-6
L10625	03	1g	74,40	4-Amino-1,3,5-trimethyl-1H-pyrazole, 97%	28466-21-9
L10625	06	5g	301,00	4-Amino-1,3,5-trimethyl-1H-pyrazole, 97%	28466-21-9
L10634	14	25g	14,40	Cyclohexyl methacrylate, 97%, stab. with ca 50ppm 4-methoxyphenol	101-43-9
L10634	22	100g	33,60	Cyclohexyl methacrylate, 97%, stab. with ca 50ppm 4-methoxyphenol	101-43-9
L10635	MD	250mg	39,00	3-Methylquinoline N-oxide, 97%	1873-55-8
L10635	03	1g	112,00	3-Methylquinoline N-oxide, 97%	1873-55-8
L10638	06	5g	28,90	Di-n-nonyl sulfide, 98%	929-98-6
L10638	14	25g	107,00	Di-n-nonyl sulfide, 98%	929-98-6
L10640	03	1g	35,30	1,3-Bis[(trimethylsilyl)ethynyl]benzene, 96%	38170-80-8
L10640	06	5g	132,00	1,3-Bis[(trimethylsilyl)ethynyl]benzene, 96%	38170-80-8
L10646	09	10g	37,00	N-Isopropylaniline, 98%	768-52-5
L10646	18	50g	124,00	N-Isopropylaniline, 98%	768-52-5
L10647	03	1g	54,40	10,12-Docosadiynedioic acid, 95%	28393-02-4
L10647	06	5g	208,00	10,12-Docosadiynedioic acid, 95%	28393-02-4
L10649	03	1g	30,00	4-Fluorophenoxyacetic acid hydrazide, 98+%	1737-62-8
L10649	06	5g	102,00	4-Fluorophenoxyacetic acid hydrazide, 98+%	1737-62-8
L10658	03	1g	34,40	2,6-Dibromo-4-(trifluoromethyl)aniline, 97%	72678-19-4
L10658	06	5g	133,00	2,6-Dibromo-4-(trifluoromethyl)aniline, 97%	72678-19-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L10671	22	100g	35,20	Allyl heptanoate, 97%	142-19-8
L10671	36	500g	123,00	Allyl heptanoate, 97%	142-19-8
L10681	03	1g	24,00	4-(Ethoxycarbonyl)phenyl isocyanate, 97%	30806-83-8
L10681	06	5g	80,50	4-(Ethoxycarbonyl)phenyl isocyanate, 97%	30806-83-8
L10682	14	25g	18,70	Diethylene glycol diacrylate, tech. 75%, stab.	4074-88-8
L10682	22	100g	49,60	Diethylene glycol diacrylate, tech. 75%, stab.	4074-88-8
L10688	06	5g	25,70	1,2-O-Isopropylidene-^a-D-glucofuranose	18549-40-1
L10688	14	25g	86,80	1,2-O-Isopropylidene-^a-D-glucofuranose	18549-40-1
L10689	03	1g	37,10	trans-5-Decene, 97%	7433-56-9
L10689	06	5g	113,00	trans-5-Decene, 97%	7433-56-9
L10696	03	1g	41,00	Methyl 3-chlorobenzo[b]thiophene-2-carboxylate, 95%	21211-07-4
L10696	06	5g	150,00	Methyl 3-chlorobenzo[b]thiophene-2-carboxylate, 95%	21211-07-4
L10697	03	1g	47,00	3,5-Dichlorothiophenol, 97%	17231-94-6
L10697	06	5g	172,00	3,5-Dichlorothiophenol, 97%	17231-94-6
L10699	03	1g	69,80	5-(3-Chlorophenyl)-1H-tetrazole, 98+%	41421-28-7
L10700	03	1g	93,10	2-Indanylacetic acid, 99%	37868-26-1
L10700	06	5g	372,00	2-Indanylacetic acid, 99%	37868-26-1
L10701	03	1g	31,00	2-Fluoro-3-methylpyridine, 97%	2369-18-8
L10701	06	5g	116,00	2-Fluoro-3-methylpyridine, 97%	2369-18-8
L10704	03	1g	53,50	4-tert-Butyl-3-thiosemicarbazide, 97%	13431-39-5
L10704	06	5g	196,00	4-tert-Butyl-3-thiosemicarbazide, 97%	13431-39-5
L10708	03	1g	66,20	2,4-Difluoromandelic acid, 97%	132741-30-1
L10708	06	5g	236,00	2,4-Difluoromandelic acid, 97%	132741-30-1
L10713	MD	250mg	51,90	2-Chloro-4-(trifluoromethyl)pyridine, 98+%	81565-18-6
L10713	03	1g	81,50	2-Chloro-4-(trifluoromethyl)pyridine, 98+%	81565-18-6
L10713	06	5g	299,00	2-Chloro-4-(trifluoromethyl)pyridine, 98+%	81565-18-6
L10714	03	1g	57,60	4-[3-(4-Morpholinyl)propyl]-3-thiosemicarbazide, 98+%	32813-48-2
L10714	06	5g	208,00	4-[3-(4-Morpholinyl)propyl]-3-thiosemicarbazide, 98+%	32813-48-2
L10715	03	1g	28,40	4-Isopropylphenylacetonitrile, 98+%	4395-87-3
L10715	06	5g	130,00	4-Isopropylphenylacetonitrile, 98+%	4395-87-3
L10717	06	5g	39,40	4,4'-Dichlorochalcone, 98+%	19672-59-4
L10717	14	25g	152,00	4,4'-Dichlorochalcone, 98+%	19672-59-4
L10720	03	1g	67,90	3,4-Dichlorobenzoylacetonitrile, 96%	4640-68-0
L10720	06	5g	272,00	3,4-Dichlorobenzoylacetonitrile, 96%	4640-68-0
L10732	03	1g	63,40	4-Amino-3-ethylbenzonitrile, 96%	170230-87-2
L10732	06	5g	250,00	4-Amino-3-ethylbenzonitrile, 96%	170230-87-2
L10740	03	1g	57,60	Methyl thiazolidine-2-carboxylate hydrochloride, 98%	50703-06-5
L10740	06	5g	206,00	Methyl thiazolidine-2-carboxylate hydrochloride, 98%	50703-06-5
L10742	03	1g	29,50	1-Chloro-2-iodoethane, 96%	624-70-4
L10742	06	5g	110,00	1-Chloro-2-iodoethane, 96%	624-70-4
L10742	14	25g	439,00	1-Chloro-2-iodoethane, 96%	624-70-4
L10743	03	1g	14,40	L-Alanine benzyl ester p-toluenesulfonate, 98%	42854-62-6
L10743	06	5g	46,40	L-Alanine benzyl ester p-toluenesulfonate, 98%	42854-62-6
L10750	03	1g	36,10	3-Diethylamino-1-propyl isothiocyanate, 97%	2626-52-0
L10750	06	5g	120,00	3-Diethylamino-1-propyl isothiocyanate, 97%	2626-52-0
L10756	06	5g	37,40	Vinylcyclohexane, 97%	695-12-5
L10756	14	25g	164,00	Vinylcyclohexane, 97%	695-12-5
L10761	22	100g	21,90	2,6-Diisopropylaniline, 90+%	24544-04-5
L10761	36	500g	72,60	2,6-Diisopropylaniline, 90+%	24544-04-5
L10767	03	1g	41,20	Propiolaldehyde diethyl acetal, 97%	10160-87-9
L10767	06	5g	142,00	Propiolaldehyde diethyl acetal, 97%	10160-87-9
L10767	14	25g	442,00	Propiolaldehyde diethyl acetal, 97%	10160-87-9
L10772	03	1g	20,40	1-Chloro-3,5-difluorobenzene, 97%	1435-43-4
L10772	06	5g	62,70	1-Chloro-3,5-difluorobenzene, 97%	1435-43-4
L10777	06	5g	30,50	Hexafluoroacetone trihydrate, 98%	34202-69-2
L10777	14	25g	109,00	Hexafluoroacetone trihydrate, 98%	34202-69-2
L10777	22	100g	370,00	Hexafluoroacetone trihydrate, 98%	34202-69-2
L10778	06	5g	69,40	4-Chloro-2-methylphenyl isothiocyanate, 97%	23165-53-9
L10778	14	25g	270,00	4-Chloro-2-methylphenyl isothiocyanate, 97%	23165-53-9
L10790	MD	250mg	40,40	(S)-(+)-Tetrahydrofurfurylamine, 98+%	7175-81-7
L10790	03	1g	108,00	(S)-(+)-Tetrahydrofurfurylamine, 98+%	7175-81-7
L10793	03	1g	46,00	2-Nitrothiophene-4-carboxaldehyde, 97%	75428-45-4
L10793	06	5g	152,00	2-Nitrothiophene-4-carboxaldehyde, 97%	75428-45-4
L10797	03	1g	64,70	Acridine-9-carboxylic acid hydrate, 97%	332927-03-4
L10797	06	5g	228,00	Acridine-9-carboxylic acid hydrate, 97%	332927-03-4
L10802	03	1g	21,80	3-Chloro-2-methylphenyl isocyanate, 99%	40397-90-8
L10802	06	5g	67,40	3-Chloro-2-methylphenyl isocyanate, 99%	40397-90-8
L10805	09	10g	56,10	N,N-Di-n-hexylacetamide, 98+%	16423-51-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L10805	18	50g	216,00	N,N-Di-n-hexylacetamide, 98+%	16423-51-1
L10809	MA	10mg	89,40	DL-Nornicotine, 98%	5746-86-1
L10809	MF	50mg	265,00	DL-Nornicotine, 98%	5746-86-1
L10821	14	25g	48,00	N-Cyclohexylethanolamine, 97%	2842-38-8
L10821	22	100g	142,00	N-Cyclohexylethanolamine, 97%	2842-38-8
L10826	06	5g	82,40	1,1-Dibromo-3,3,3-trifluoroacetone, 95%	431-67-4
L10826	14	25g	316,00	1,1-Dibromo-3,3,3-trifluoroacetone, 95%	431-67-4
L10829	06	5g	15,00	3-Hydroxy-1-methylpiperidine, 98%	3554-74-3
L10829	14	25g	45,50	3-Hydroxy-1-methylpiperidine, 98%	3554-74-3
L10832	06	5g	28,90	2-Chloro-5-nitrotoluene, 98+%	13290-74-9
L10832	14	25g	99,80	2-Chloro-5-nitrotoluene, 98+%	13290-74-9
L10834	06	5g	43,20	4-Bromophenyl isocyanate, 99%	2493-02-9
L10834	14	25g	136,00	4-Bromophenyl isocyanate, 99%	2493-02-9
L10835	06	5g	49,20	1-Pyrenecarboxaldehyde, 99%	3029-19-4
L10835	14	25g	175,00	1-Pyrenecarboxaldehyde, 99%	3029-19-4
L10836	03	1g	44,10	3-Fluoro-5-(trifluoromethyl)benzylamine, 97%	150517-77-4
L10836	06	5g	172,00	3-Fluoro-5-(trifluoromethyl)benzylamine, 97%	150517-77-4
L10839	03	1g	29,90	2-Methoxyethyl isothiocyanate, 98+%	38663-85-3
L10839	06	5g	92,40	2-Methoxyethyl isothiocyanate, 98+%	38663-85-3
L10840	0B	1000g	110,00	Benzyl methacrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	2495-37-6
L10840	18	50g	17,70	Benzyl methacrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	2495-37-6
L10840	30	250g	49,00	Benzyl methacrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	2495-37-6
L10844	03	1g	25,10	3-(Di-n-butylamino)-1-propyne, 98%	6336-58-9
L10844	06	5g	88,90	3-(Di-n-butylamino)-1-propyne, 98%	6336-58-9
L10848	09	10g	51,70	Methyl 3,5-diaminobenzoate, 99%	1949-55-9
L10848	18	50g	199,00	Methyl 3,5-diaminobenzoate, 99%	1949-55-9
L10850	03	1g	24,80	2-Methyl-5-nitrophenyl isocyanate, 97%	13471-68-6
L10850	06	5g	95,70	2-Methyl-5-nitrophenyl isocyanate, 97%	13471-68-6
L10852	22	100g	19,20	n-Pentyl acetate, 99%	628-63-7
L10852	36	500g	63,60	n-Pentyl acetate, 99%	628-63-7
L10855	03	1g	47,20	4-Ethylphenylacetonitrile, 97%	51632-28-1
L10855	06	5g	168,00	4-Ethylphenylacetonitrile, 97%	51632-28-1
L10858	09	10g	32,00	Chloromethyl methyl sulfide, 95%	2373-51-5
L10858	18	50g	135,00	Chloromethyl methyl sulfide, 95%	2373-51-5
L10861	MD	250mg	50,80	5-Ethyluracil, 98+%	4212-49-1
L10861	03	1g	174,00	5-Ethyluracil, 98+%	4212-49-1
L10864	06	5g	32,60	1,1,1,3,3,3-Hexafluoroisopropyl p-toluenesulfonate, 97%	67674-48-0
L10864	14	25g	112,00	1,1,1,3,3,3-Hexafluoroisopropyl p-toluenesulfonate, 97%	67674-48-0
L10866	06	5g	26,30	1-Heptyl isothiocyanate, 96%	4426-83-9
L10866	14	25g	105,00	1-Heptyl isothiocyanate, 96%	4426-83-9
L10869	03	1g	37,10	2,4-Dichlorophenoxyacetonitrile, 97%	3956-63-6
L10888	06	5g	62,50	2-Trifluoromethyl-2-propanol, 98%	507-52-8
L10891	03	1g	23,10	3-Chloro-4-fluorophenyl isocyanate, 98%	50529-33-4
L10891	06	5g	79,40	3-Chloro-4-fluorophenyl isocyanate, 98%	50529-33-4
L10891	14	25g	273,00	3-Chloro-4-fluorophenyl isocyanate, 98%	50529-33-4
L10893	03	1g	31,90	2,6-Diisopropylphenyl isothiocyanate, 97%	25343-70-8
L10893	06	5g	106,00	2,6-Diisopropylphenyl isothiocyanate, 97%	25343-70-8
L10894	03	1g	30,80	4-tert-Pentylbenzenesulfonyl chloride, 97%	169677-20-7
L10894	06	5g	102,00	4-tert-Pentylbenzenesulfonyl chloride, 97%	169677-20-7
L10896	03	1g	22,00	4-Nitrophenyl palmitate, 98+%	1492-30-4
L10896	06	5g	82,30	4-Nitrophenyl palmitate, 98+%	1492-30-4
L10898	03	1g	28,70	2-Chloro-4-nitrophenyl isothiocyanate, 97%	23165-64-2
L10898	06	5g	120,00	2-Chloro-4-nitrophenyl isothiocyanate, 97%	23165-64-2
L10902	03	1g	33,20	4-Vinylphenol, min 10% soln. in propylene glycol	2628-17-3
L10902	06	5g	119,00	4-Vinylphenol, min 10% soln. in propylene glycol	2628-17-3
L10907	MD	250mg	27,80	6-Fluorosalicylic acid, 96%	67531-86-6
L10907	03	1g	74,90	6-Fluorosalicylic acid, 96%	67531-86-6
L10911	03	1g	66,30	Ethyl 3-isothiocyanatopropionate, 97%	17126-62-4
L10911	06	5g	236,00	Ethyl 3-isothiocyanatopropionate, 97%	17126-62-4
L10917	03	1g	64,40	Methyl 2,2-dimethylacetoacetate, 99%	38923-57-8
L10917	06	5g	232,00	Methyl 2,2-dimethylacetoacetate, 99%	38923-57-8
L10920	03	1g	42,10	4-Benzyl-3-thiosemicarbazide, 98+%	13431-41-9
L10920	06	5g	151,00	4-Benzyl-3-thiosemicarbazide, 98+%	13431-41-9
L10925	AK	250ml	14,60	Ethyl acetate, 99%	141-78-6
L10925	AU	1000ml	21,40	Ethyl acetate, 99%	141-78-6
L10925	0F	2500ml	46,90	Ethyl acetate, 99%	141-78-6
L10931	03	1g	40,00	3-Phenylpropyl isothiocyanate, 98%	2627-27-2
L10931	06	5g	142,00	3-Phenylpropyl isothiocyanate, 98%	2627-27-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L10934	06	5g	34,10	5-(Dimethylaminomethyl)furfuryl alcohol hydrochloride, 96%	81074-81-9
L10934	14	25g	125,00	5-(Dimethylaminomethyl)furfuryl alcohol hydrochloride, 96%	81074-81-9
L10939	03	1g	26,70	2-Nitrophenyl-^b-D-galactopyranoside, 98+%	369-07-3
L10939	06	5g	97,40	2-Nitrophenyl-^b-D-galactopyranoside, 98+%	369-07-3
L10945	03	1g	44,90	4-Methoxythiobenzamide, 98%	2362-64-3
L10945	06	5g	157,00	4-Methoxythiobenzamide, 98%	2362-64-3
L10949	03	1g	44,80	5-Fluoro-1-indanone, 99%	700-84-5
L10949	06	5g	154,00	5-Fluoro-1-indanone, 99%	700-84-5
L10951	MD	250mg	17,90	6-Hydroxy-2,3-dihydrobenzo[b]furan-3-one, 97%	6272-26-0
L10951	03	1g	33,90	6-Hydroxy-2,3-dihydrobenzo[b]furan-3-one, 97%	6272-26-0
L10951	06	5g	143,00	6-Hydroxy-2,3-dihydrobenzo[b]furan-3-one, 97%	6272-26-0
L10957	03	1g	34,80	1,2,3,4,5-Pentamethylcyclopentadiene, 94%	4045-44-7
L10957	06	5g	134,00	1,2,3,4,5-Pentamethylcyclopentadiene, 94%	4045-44-7
L10957	14	25g	509,00	1,2,3,4,5-Pentamethylcyclopentadiene, 94%	4045-44-7
L10958	03	1g	73,00	2,4,6-Trimethylphenylhydrazine hydrochloride, 97%	76195-82-9
L10958	06	5g	294,00	2,4,6-Trimethylphenylhydrazine hydrochloride, 97%	76195-82-9
L10960	09	10g	71,50	3-(Trifluoromethyl)phenylacetic acid, 96%	351-35-9
L10960	18	50g	282,00	3-(Trifluoromethyl)phenylacetic acid, 96%	351-35-9
L10961	06	5g	41,60	Thiophene-2-carboxaldoxime, 98+%	29683-84-9
L10961	14	25g	161,00	Thiophene-2-carboxaldoxime, 98+%	29683-84-9
L10962	03	1g	24,50	Thymolphthalexone	1913-93-5
L10962	06	5g	80,10	Thymolphthalexone	1913-93-5
L10967	AU	1000ml	18,50	Toluene, 99%	108-88-3
L10967	M~	bulk ml		Toluene, 99%	108-88-3
L10967	0F	2500ml	38,20	Toluene, 99%	108-88-3
L10968	03	1g	44,90	5-Hexenenitrile, 97%	5048-19-1
L10968	06	5g	177,00	5-Hexenenitrile, 97%	5048-19-1
L10971	14	25g	28,20	Diallyl sulfide, 98%	592-88-1
L10971	22	100g	83,60	Diallyl sulfide, 98%	592-88-1
L10974	06	5g	37,10	2-Bromotetradecane, 95%	74036-95-6
L10974	14	25g	143,00	2-Bromotetradecane, 95%	74036-95-6
L10978	06	5g	45,90	2,3-Dibromopropionamide, 97%	15102-42-8
L10978	14	25g	182,00	2,3-Dibromopropionamide, 97%	15102-42-8
L10982	MD	250mg	24,80	3,4-Difluoromandelic acid, 97%	132741-29-8
L10982	03	1g	69,70	3,4-Difluoromandelic acid, 97%	132741-29-8
L10988	06	5g	32,70	1-Nonanethiol, 98%	1455-21-6
L10988	14	25g	87,70	1-Nonanethiol, 98%	1455-21-6
L10991	MB	25mg	29,20	Phloretin, 98%	60-82-2
L10991	MC	100mg	79,00	Phloretin, 98%	60-82-2
L10993	04	2g	45,00	Ethyl 2-isocyanato-3-phenylpropionate, 98%	87543-80-4
L10993	09	10g	161,00	Ethyl 2-isocyanato-3-phenylpropionate, 98%	87543-80-4
L10995	03	1g	20,50	Methyltriphenylsilane, 97%	791-29-7
L10995	06	5g	64,40	Methyltriphenylsilane, 97%	791-29-7
L10995	14	25g	218,00	Methyltriphenylsilane, 97%	791-29-7
L10998	09	10g	25,10	Di-O-acetyl-L-tartaric anhydride, 97%	6283-74-5
L10998	18	50g	77,90	Di-O-acetyl-L-tartaric anhydride, 97%	6283-74-5
L11000	06	5g	54,90	Methyl 4-(methylthio)butyrate, 96%	53053-51-3
L11000	14	25g	211,00	Methyl 4-(methylthio)butyrate, 96%	53053-51-3
L11004	AK	250ml	17,40	1-Octadecene, tech. 90%	112-88-9
L11004	AU	1000ml	39,50	1-Octadecene, tech. 90%	112-88-9
L11005	06	5g	57,30	2-Bromoethyl phenyl sulfide, 97%	4837-01-8
L11005	14	25g	257,00	2-Bromoethyl phenyl sulfide, 97%	4837-01-8
L11007	MD	250mg	44,10	6-Methoxy-2-tetralone, tech. 90%	2472-22-2
L11007	03	1g	125,00	6-Methoxy-2-tetralone, tech. 90%	2472-22-2
L11008	MD	250mg	58,70	(R)-(-)-3-Methyl-2-butanol, 98+%	1572-93-6
L11008	03	1g	174,00	(R)-(-)-3-Methyl-2-butanol, 98+%	1572-93-6
L11012	03	1g	38,20	2-Iodophenyl isothiocyanate, 97%	98041-44-2
L11012	06	5g	144,00	2-Iodophenyl isothiocyanate, 97%	98041-44-2
L11015	06	5g	28,40	2-Hydrazinobenzoic acid hydrochloride, 97%	52356-01-1
L11015	14	25g	81,80	2-Hydrazinobenzoic acid hydrochloride, 97%	52356-01-1
L11020	06	5g	40,50	DL-Alanine ethyl ester hydrochloride, 99%	617-27-6
L11020	14	25g	172,00	DL-Alanine ethyl ester hydrochloride, 99%	617-27-6
L11025	04	2g	35,20	Diethyl 2,2-dimethoxyethylphosphonate, 97%	17053-13-3
L11025	09	10g	124,00	Diethyl 2,2-dimethoxyethylphosphonate, 97%	17053-13-3
L11030	03	1g	35,60	(R)-(-)-2-Amino-1-propanol, 98%	35320-23-1
L11030	06	5g	120,00	(R)-(-)-2-Amino-1-propanol, 98%	35320-23-1
L11030	14	25g	440,00	(R)-(-)-2-Amino-1-propanol, 98%	35320-23-1
L11032	03	1g	43,30	4-Hydroxy-3,5-dimethoxybenzhydrazide, 97%	1443-76-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L11032	06	5g	167,00	4-Hydroxy-3,5-dimethoxybenzhydrazide, 97%	1443-76-1
L11039	06	5g	17,70	2-Amino-5-methylthiazole, 98+%	7305-71-7
L11042	09	10g	43,40	4-Nitrophenyl isothiocyanate, 97%	2131-61-5
L11042	18	50g	144,00	4-Nitrophenyl isothiocyanate, 97%	2131-61-5
L11042	30	250g	439,00	4-Nitrophenyl isothiocyanate, 97%	2131-61-5
L11043	03	1g	46,10	4-Methylbenzotrifluoride, 98%	6140-17-6
L11043	06	5g	172,00	4-Methylbenzotrifluoride, 98%	6140-17-6
L11046	03	1g	39,50	Methyl 2-isothiocyanatoacetate, 98%	21055-37-8
L11046	06	5g	131,00	Methyl 2-isothiocyanatoacetate, 98%	21055-37-8
L11047	03	1g	29,70	1,1,1,2,2-Pentafluoro-3-iodopropane, 96%	354-69-8
L11047	06	5g	99,40	1,1,1,2,2-Pentafluoro-3-iodopropane, 96%	354-69-8
L11048	03	1g	35,40	3-Chloro-2-methylbenzonitrile, 97%	54454-12-5
L11048	06	5g	125,00	3-Chloro-2-methylbenzonitrile, 97%	54454-12-5
L11050	06	5g	26,30	trans,trans-2,4-Hexadienyl acetate, 97%	1516-17-2
L11050	14	25g	87,40	trans,trans-2,4-Hexadienyl acetate, 97%	1516-17-2
L11051	03	1g	81,40	4-Bromo-2-(trifluoromethyl)phenyl isothiocyanate, 97%	206559-46-8
L11051	06	5g	314,00	4-Bromo-2-(trifluoromethyl)phenyl isothiocyanate, 97%	206559-46-8
L11053	09	10g	22,70	1-Allylimidazole, 99%	31410-01-2
L11053	18	50g	78,50	1-Allylimidazole, 99%	31410-01-2
L11058	03	1g	73,80	5-Nitrothiophene-2-carbonitrile, 98+%	16689-02-4
L11058	06	5g	280,00	5-Nitrothiophene-2-carbonitrile, 98+%	16689-02-4
L11062	06	5g	43,00	2-Bromo-1,3-dichlorobenzene, 97%	19393-92-1
L11062	14	25g	124,00	2-Bromo-1,3-dichlorobenzene, 97%	19393-92-1
L11064	06	5g	50,90	1,10-Decanedithiol, 95%	1191-67-9
L11064	14	25g	220,00	1,10-Decanedithiol, 95%	1191-67-9
L11074	03	1g	26,80	4-Bromophenylurea, 97%	1967-25-5
L11074	06	5g	104,00	4-Bromophenylurea, 97%	1967-25-5
L11076	03	1g	48,30	4-(2,6-Dichlorophenyl)-3-thiosemicarbazide, 98+%	13207-55-1
L11080	MD	250mg	33,40	2-Cyclopropylethanol, 96%	2566-44-1
L11080	03	1g	95,50	2-Cyclopropylethanol, 96%	2566-44-1
L11080	06	5g	340,00	2-Cyclopropylethanol, 96%	2566-44-1
L11081	03	1g	32,60	tert-Butyl methyl sulfoxide, tech 85%	14094-11-2
L11081	06	5g	117,00	tert-Butyl methyl sulfoxide, tech 85%	14094-11-2
L11085	03	1g	30,70	2-Methoxy-5-methylphenyl isothiocyanate, 99%	190774-56-2
L11085	06	5g	101,00	2-Methoxy-5-methylphenyl isothiocyanate, 99%	190774-56-2
L11087	03	1g	30,70	4-Chloro-3-nitrophenyl isocyanate, 94%	40397-96-4
L11087	06	5g	102,00	4-Chloro-3-nitrophenyl isocyanate, 94%	40397-96-4
L11088	03	1g	23,20	2-Fluoro-1-methylpyridinium p-toluenesulfonate, tech. 90%	58086-67-2
L11088	06	5g	70,70	2-Fluoro-1-methylpyridinium p-toluenesulfonate, tech. 90%	58086-67-2
L11089	03	1g	18,20	2,4-Dichlorophenyl isocyanate, 96%	2612-57-9
L11089	06	5g	46,00	2,4-Dichlorophenyl isocyanate, 96%	2612-57-9
L11089	14	25g	157,00	2,4-Dichlorophenyl isocyanate, 96%	2612-57-9
L11090	03	1g	48,70	6-Methylquinoxaline, 96%	6344-72-5
L11090	06	5g	189,00	6-Methylquinoxaline, 96%	6344-72-5
L11095	03	1g	44,40	4-Bromo-2-methylphenyl isocyanate, 98%	1591-98-6
L11095	06	5g	157,00	4-Bromo-2-methylphenyl isocyanate, 98%	1591-98-6
L11097	06	5g	58,20	4-Hydroxybutyl acrylate, 95%, stab. with ca 500ppm 4-methoxyphenol	2478-10-6
L11097	14	25g	202,00	4-Hydroxybutyl acrylate, 95%, stab. with ca 500ppm 4-methoxyphenol	2478-10-6
L11100	06	5g	39,50	2-Hydroxybenzophenone, 99%	117-99-7
L11100	14	25g	133,00	2-Hydroxybenzophenone, 99%	117-99-7
L11101	06	5g	52,10	4-Bromophenyl isothiocyanate, 97%	1985-12-2
L11101	14	25g	197,00	4-Bromophenyl isothiocyanate, 97%	1985-12-2
L11103	22	100g	17,80	Norbornene, 99%	498-66-8
L11103	36	500g	60,30	Norbornene, 99%	498-66-8
L11105	06	5g	28,90	2,5-Dimercapto-1,3,4-thiadiazole dipotassium salt, 97%	4628-94-8
L11105	14	25g	93,10	2,5-Dimercapto-1,3,4-thiadiazole dipotassium salt, 97%	4628-94-8
L11106	06	5g	16,50	Diallyl disulfide, tech. 80%, remainder mainly diallyl sulfide and diallyl trisulfide	2179-57-9
L11106	14	25g	45,60	Diallyl disulfide, tech. 80%, remainder mainly diallyl sulfide and diallyl trisulfide	2179-57-9
L11106	22	100g	124,00	Diallyl disulfide, tech. 80%, remainder mainly diallyl sulfide and diallyl trisulfide	2179-57-9
L11107	03	1g	51,00	Methyl 3-cyano-4-methoxybenzoate, 97%	25978-74-9
L11107	06	5g	198,00	Methyl 3-cyano-4-methoxybenzoate, 97%	25978-74-9
L11109	03	1g	36,50	(R)-(-)-Prolinol, 98+%	68832-13-3
L11109	06	5g	112,00	(R)-(-)-Prolinol, 98+%	68832-13-3
L11109	14	25g	334,00	(R)-(-)-Prolinol, 98+%	68832-13-3
L11111	03	1g	73,80	6-Chlorohexanoyl chloride, 95%	19347-73-0
L11111	06	5g	315,00	6-Chlorohexanoyl chloride, 95%	19347-73-0
L11125	09	10g	48,70	Methyl 2-amino-4-chlorobenzoate, 98%	5900-58-3
L11125	18	50g	176,00	Methyl 2-amino-4-chlorobenzoate, 98%	5900-58-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L11126	03	1g	20,60	2,4-Dimethylphenyl isocyanate, 98+%	51163-29-2
L11126	06	5g	78,80	2,4-Dimethylphenyl isocyanate, 98+%	51163-29-2
L11128	14	25g	37,60	Heptafluoro-2,3,3-trichlorobutane, 98%	335-44-4
L11128	22	100g	117,00	Heptafluoro-2,3,3-trichlorobutane, 98%	335-44-4
L11130	03	1g	51,60	4-[2-(4-Morpholinyl)ethyl]-3-thiosemicarbazide, 98+%	77644-45-2
L11130	06	5g	198,00	4-[2-(4-Morpholinyl)ethyl]-3-thiosemicarbazide, 98+%	77644-45-2
L11132	MD	250mg	33,70	3-Chloro-4-fluorothiobenzamide, 97%	130560-97-3
L11132	03	1g	105,00	3-Chloro-4-fluorothiobenzamide, 97%	130560-97-3
L11133	18	50g	15,70	Glycidyl methacrylate, 97%, stab. with 100ppm 4-methoxyphenol	106-91-2
L11133	30	250g	48,20	Glycidyl methacrylate, 97%, stab. with 100ppm 4-methoxyphenol	106-91-2
L11135	04	2g	60,70	4-Methylbenzyl isothiocyanate, 96%	3694-46-0
L11135	09	10g	197,00	4-Methylbenzyl isothiocyanate, 96%	3694-46-0
L11139	03	1g	18,70	Ethyl 4-(trifluoromethyl)benzoate, 99%	583-02-8
L11141	03	1g	33,90	(S)-(-)-1-Phenylethyl isocyanate, 98%	14649-03-7
L11141	06	5g	130,00	(S)-(-)-1-Phenylethyl isocyanate, 98%	14649-03-7
L11142	MD	250mg	27,90	Dimethyl cis-stilbene-4,4'-dicarboxylate	143130-82-9
L11142	03	1g	77,90	Dimethyl cis-stilbene-4,4'-dicarboxylate	143130-82-9
L11150	06	5g	62,90	1,1,1-Trifluoro-2-propanol, 97%	374-01-6
L11150	14	25g	242,00	1,1,1-Trifluoro-2-propanol, 97%	374-01-6
L11156	03	1g	19,50	2-(Trifluoromethyl)phenyl isocyanate, 97%	2285-12-3
L11156	06	5g	51,80	2-(Trifluoromethyl)phenyl isocyanate, 97%	2285-12-3
L11156	14	25g	167,00	2-(Trifluoromethyl)phenyl isocyanate, 97%	2285-12-3
L11158	03	1g	44,20	N-Benzyl-4-methoxyaniline, 99%	17377-95-6
L11158	06	5g	189,00	N-Benzyl-4-methoxyaniline, 99%	17377-95-6
L11159	03	1g	17,50	N-(4-Fluorophenyl)thiourea, 99%	459-05-2
L11159	06	5g	56,80	N-(4-Fluorophenyl)thiourea, 99%	459-05-2
L11163	03	1g	23,00	N-(4-Bromophenyl)thiourea, 97%	2646-30-2
L11163	06	5g	76,80	N-(4-Bromophenyl)thiourea, 97%	2646-30-2
L11164	03	1g	42,00	5-(2-Chlorophenyl)-1H-tetrazole, 98%	50907-46-5
L11164	06	5g	162,00	5-(2-Chlorophenyl)-1H-tetrazole, 98%	50907-46-5
L11165	03	1g	38,10	5-Methoxy-1-indanone, 98%	5111-70-6
L11165	06	5g	117,00	5-Methoxy-1-indanone, 98%	5111-70-6
L11166	03	1g	28,80	3-Butynyl p-toluenesulfonate, 96%	23418-85-1
L11166	06	5g	101,00	3-Butynyl p-toluenesulfonate, 96%	23418-85-1
L11166	14	25g	365,00	3-Butynyl p-toluenesulfonate, 96%	23418-85-1
L11167	MD	250mg	18,50	N-Acetyl-D-mannosamine monohydrate, 99%	7772-94-3
L11167	03	1g	51,70	N-Acetyl-D-mannosamine monohydrate, 99%	7772-94-3
L11167	06	5g	191,00	N-Acetyl-D-mannosamine monohydrate, 99%	7772-94-3
L11168	03	1g	61,90	6-Aminocoumarin hydrochloride, 97%	63989-79-7
L11168	06	5g	238,00	6-Aminocoumarin hydrochloride, 97%	63989-79-7
L11171	03	1g	38,70	1,3-Dichloro-1,1,3,3-tetraisopropyldisiloxane, 97%	69304-37-6
L11171	06	5g	135,00	1,3-Dichloro-1,1,3,3-tetraisopropyldisiloxane, 97%	69304-37-6
L11171	14	25g	482,00	1,3-Dichloro-1,1,3,3-tetraisopropyldisiloxane, 97%	69304-37-6
L11173	MD	250mg	47,30	(R)-(-)-3-Aminopyrrolidine dihydrochloride, 98%	116183-81-4
L11173	03	1g	129,00	(R)-(-)-3-Aminopyrrolidine dihydrochloride, 98%	116183-81-4
L11180	06	5g	88,00	2-Chlorothiobenzamide, 97%	15717-17-6
L11180	14	25g	359,00	2-Chlorothiobenzamide, 97%	15717-17-6
L11183	09	10g	29,30	N-(2-Cyanoethyl)-N-(2-hydroxyethyl)aniline, 98%	92-64-8
L11183	18	50g	54,10	N-(2-Cyanoethyl)-N-(2-hydroxyethyl)aniline, 98%	92-64-8
L11189	MD	250mg	43,10	5-Bromoindoxyl diacetate, 98+%	33588-54-4
L11189	03	1g	129,00	5-Bromoindoxyl diacetate, 98+%	33588-54-4
L11195	06	5g	21,80	Diethyl isopropylidenemalonate, 97%	6802-75-1
L11195	14	25g	65,60	Diethyl isopropylidenemalonate, 97%	6802-75-1
L11204	03	1g	23,10	5,6,7,8-Tetrahydroquinoxaline, 99%	34413-35-9
L11204	06	5g	58,00	5,6,7,8-Tetrahydroquinoxaline, 99%	34413-35-9
L11207	06	5g	69,70	2-Chlorobutyryl chloride, tech. 85%	7623-11-2
L11207	14	25g	270,00	2-Chlorobutyryl chloride, tech. 85%	7623-11-2
L11209	03	1g	34,60	6-Fluorochroman-4-one, 97%	66892-34-0
L11209	06	5g	119,00	6-Fluorochroman-4-one, 97%	66892-34-0
L11217	04	2g	33,80	4-Isopropylphenyl isocyanate, 98%	31027-31-3
L11217	09	10g	113,00	4-Isopropylphenyl isocyanate, 98%	31027-31-3
L11228	09	10g	14,60	1-Ethyl-2-phenylindole, 98%	13228-39-2
L11228	18	50g	58,80	1-Ethyl-2-phenylindole, 98%	13228-39-2
L11229	03	1g	29,90	Benzofurazan, 97%	273-09-6
L11229	06	5g	97,70	Benzofurazan, 97%	273-09-6
L11249	03	1g	75,50	2-Chloro-6-methylbenzylamine, 97%	57264-46-7
L11249	06	5g	301,00	2-Chloro-6-methylbenzylamine, 97%	57264-46-7
L11250	14	25g	47,80	N-(3-Aminopropyl)cyclohexylamine, 98%	3312-60-5

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L11250	22	100g	153,00	N-(3-Aminopropyl)cyclohexylamine, 98%	3312-60-5
L11251	03	1g	40,00	2-(Trimethylsilylethynyl)pyridine, 97%	86521-05-3
L11251	06	5g	154,00	2-(Trimethylsilylethynyl)pyridine, 97%	86521-05-3
L11252	06	5g	30,40	Pyranine	6358-69-6
L11252	14	25g	124,00	Pyranine	6358-69-6
L11253	MD	250mg	36,30	1,2-Benzenedithiol, 97%	17534-15-5
L11253	03	1g	101,00	1,2-Benzenedithiol, 97%	17534-15-5
L11253	06	5g	334,00	1,2-Benzenedithiol, 97%	17534-15-5
L11256	06	5g	36,70	5-Acetamido-2-aminobenzoic acid, 97%	50670-83-2
L11256	14	25g	132,00	5-Acetamido-2-aminobenzoic acid, 97%	50670-83-2
L11258	MD	250mg	24,10	4-n-Butoxybenzenesulfonyl chloride, 97%	1138-56-3
L11258	03	1g	66,60	4-n-Butoxybenzenesulfonyl chloride, 97%	1138-56-3
L11258	06	5g	231,00	4-n-Butoxybenzenesulfonyl chloride, 97%	1138-56-3
L11259	14	25g	25,80	Diethyl glutarate, 98%	818-38-2
L11259	22	100g	81,40	Diethyl glutarate, 98%	818-38-2
L11262	06	5g	46,60	6-Dodecyne, 98%	6975-99-1
L11262	14	25g	177,00	6-Dodecyne, 98%	6975-99-1
L11268	06	5g	88,20	4-(4-Methylphenyl)-3-thiosemicarbazide, 98+%	13278-67-6
L11268	14	25g	367,00	4-(4-Methylphenyl)-3-thiosemicarbazide, 98+%	13278-67-6
L11271	MC	100mg	35,20	^y-Cyclodextrin hydrate	91464-90-3
L11271	ME	500mg	117,00	^y-Cyclodextrin hydrate	91464-90-3
L11274	03	1g	38,70	2-Ethynylpyridine, 98%, stab. with 0.01% hydroquinone	1945-84-2
L11274	06	5g	141,00	2-Ethynylpyridine, 98%, stab. with 0.01% hydroquinone	1945-84-2
L11274	14	25g	437,00	2-Ethynylpyridine, 98%, stab. with 0.01% hydroquinone	1945-84-2
L11285	03	1g	43,00	2,4,6-Trifluorophenol, 99%	2268-17-9
L11285	06	5g	148,00	2,4,6-Trifluorophenol, 99%	2268-17-9
L11288	06	5g	47,30	trans-1,2-Cyclohexanedicarboxylic acid, 98%	2305-32-0
L11288	14	25g	156,00	trans-1,2-Cyclohexanedicarboxylic acid, 98%	2305-32-0
L11292	06	5g	54,40	4-Heptyn-2-ol, 97%	19781-81-8
L11292	14	25g	180,00	4-Heptyn-2-ol, 97%	19781-81-8
L11299	06	5g	42,10	2-Ethoxyphenyl isocyanate, 97%	5395-71-1
L11299	14	25g	167,00	2-Ethoxyphenyl isocyanate, 97%	5395-71-1
L11300	03	1g	27,10	L-(+)-Valinol, 97%	2026-48-4
L11300	06	5g	92,80	L-(+)-Valinol, 97%	2026-48-4
L11300	14	25g	318,00	L-(+)-Valinol, 97%	2026-48-4
L11303	06	5g	30,80	1,2-Dimethyl-5-nitroimidazole, 97%	551-92-8
L11303	14	25g	103,00	1,2-Dimethyl-5-nitroimidazole, 97%	551-92-8
L11306	06	5g	32,90	N-(2-Hydroxyethyl)succinimide, 95%	18190-44-8
L11306	14	25g	112,00	N-(2-Hydroxyethyl)succinimide, 95%	18190-44-8
L11307	03	1g	43,10	2-(4-Chlorophenyl)ethyl isothiocyanate, 97%	17608-10-5
L11307	06	5g	182,00	2-(4-Chlorophenyl)ethyl isothiocyanate, 97%	17608-10-5
L11308	MD	250mg	40,50	4-Chloro-5-nitrophthalimide, 95%	6015-57-2
L11308	03	1g	116,00	4-Chloro-5-nitrophthalimide, 95%	6015-57-2
L11313	06	5g	26,70	Benzoylurea, 97%	614-22-2
L11313	14	25g	102,00	Benzoylurea, 97%	614-22-2
L11314	06	5g	68,50	N-(2,4-Dichlorophenyl)thiourea, 98+%	6326-14-3
L11318	06	5g	124,00	1,1,1-Trifluoroacetone cyanohydrin, 95%	335-08-0
L11318	14	25g	509,00	1,1,1-Trifluoroacetone cyanohydrin, 95%	335-08-0
L11318	03	1g	27,50	1,1,1-Trifluoroacetone cyanohydrin, 95%	335-08-0
L11320	06	5g	31,00	3-Methylflavone-8-carboxylic acid, 98+%	3468-01-7
L11320	14	25g	106,00	3-Methylflavone-8-carboxylic acid, 98+%	3468-01-7
L11322	03	1g	74,10	3-Carboxyphenyl isothiocyanate, 97%	2131-63-7
L11322	06	5g	267,00	3-Carboxyphenyl isothiocyanate, 97%	2131-63-7
L11323	03	1g	43,60	N-(2,3-Dimethylphenyl)thiourea, 98%	55752-58-4
L11323	06	5g	170,00	N-(2,3-Dimethylphenyl)thiourea, 98%	55752-58-4
L11326	06	5g	31,20	3,4-Dimethoxychalcone, 98%	53744-28-8
L11326	14	25g	111,00	3,4-Dimethoxychalcone, 98%	53744-28-8
L11330	14	25g	43,30	Chromotrope 2B	548-80-1
L11330	22	100g	120,00	Chromotrope 2B	548-80-1
L11332	06	5g	110,00	5,7-Dimethylisatin, 96%	39603-24-2
L11332	14	25g	211,00	5,7-Dimethylisatin, 96%	39603-24-2
L11335	03	1g	24,40	3-Nitrophenyl isothiocyanate, 97%	3529-82-6
L11335	06	5g	75,40	3-Nitrophenyl isothiocyanate, 97%	3529-82-6
L11335	14	25g	273,00	3-Nitrophenyl isothiocyanate, 97%	3529-82-6
L11339	03	1g	19,50	2,6-Diethylphenyl isocyanate, 98+%	20458-99-5
L11339	06	5g	69,50	2,6-Diethylphenyl isocyanate, 98+%	20458-99-5
L11339	14	25g	232,00	2,6-Diethylphenyl isocyanate, 98+%	20458-99-5
L11343	06	5g	22,60	(Bromomethyl)cyclohexane, 98%	2550-36-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L11343	14	25g	75,10	(Bromomethyl)cyclohexane, 98%	2550-36-9
L11345	06	5g	20,60	2-Phenoxyethyl chloride, 97%	622-86-6
L11345	14	25g	81,60	2-Phenoxyethyl chloride, 97%	622-86-6
L11346	03	1g	27,80	3-Chlorothioanisole, 99%	4867-37-2
L11346	06	5g	114,00	3-Chlorothioanisole, 99%	4867-37-2
L11357	03	1g	72,70	Benzo[b]thiophene-2-carboxylic hydrazide, 97%	175135-07-6
L11357	06	5g	280,00	Benzo[b]thiophene-2-carboxylic hydrazide, 97%	175135-07-6
L11358	03	1g	43,00	2-Amino-4-methoxybenzothiazole, 97%	5464-79-9
L11358	06	5g	139,00	2-Amino-4-methoxybenzothiazole, 97%	5464-79-9
L11358	14	25g	475,00	2-Amino-4-methoxybenzothiazole, 97%	5464-79-9
L11360	03	1g	20,80	Methanesulfinic acid sodium salt, 95%	20277-69-4
L11360	06	5g	57,80	Methanesulfinic acid sodium salt, 95%	20277-69-4
L11360	14	25g	231,00	Methanesulfinic acid sodium salt, 95%	20277-69-4
L11362	MD	250mg	39,50	9-(4-Aminophenyl)carbazole hydrochloride, 98%	312700-07-5
L11362	03	1g	113,00	9-(4-Aminophenyl)carbazole hydrochloride, 98%	312700-07-5
L11370	03	1g	52,10	3-Bromophenylurea, 97%	2989-98-2
L11370	06	5g	201,00	3-Bromophenylurea, 97%	2989-98-2
L11371	09	10g	28,40	1-Chloro-3-methylbutane, 98%	107-84-6
L11371	18	50g	113,00	1-Chloro-3-methylbutane, 98%	107-84-6
L11377	14	25g	28,70	1-Hydroxycyclohexyl phenyl ketone, 98%	947-19-3
L11377	22	100g	48,30	1-Hydroxycyclohexyl phenyl ketone, 98%	947-19-3
L11377	36	500g	186,00	1-Hydroxycyclohexyl phenyl ketone, 98%	947-19-3
L11381	03	1g	21,00	2,5-Dimethoxyphenyl isocyanate, 99%	56309-62-7
L11381	06	5g	67,80	2,5-Dimethoxyphenyl isocyanate, 99%	56309-62-7
L11381	14	25g	240,00	2,5-Dimethoxyphenyl isocyanate, 99%	56309-62-7
L11388	03	1g	44,30	1-Phenylisatin, 98%	723-89-7
L11388	06	5g	179,00	1-Phenylisatin, 98%	723-89-7
L11393	06	5g	60,00	2-Bromo-3-methylthiophene, 97%	14282-76-9
L11393	14	25g	204,00	2-Bromo-3-methylthiophene, 97%	14282-76-9
L11399	03	1g	34,50	Ethyl 4,4,4-trifluorobutyrate, 98%	371-26-6
L11399	06	5g	150,00	Ethyl 4,4,4-trifluorobutyrate, 98%	371-26-6
L11400	14	25g	22,80	3,3'-Diaminodiphenyl sulfone, 98%	599-61-1
L11400	22	100g	78,20	3,3'-Diaminodiphenyl sulfone, 98%	599-61-1
L11404	MD	250mg	32,00	1-Thio-^b-D-glucose tetraacetate, 98+%	19879-84-6
L11404	03	1g	90,60	1-Thio-^b-D-glucose tetraacetate, 98+%	19879-84-6
L11406	06	5g	219,00	4-Chlorocinnamamide, 97%	18166-64-8
L11421	03	1g	33,90	2-(Methylthio)phenyl isothiocyanate, 97%	51333-75-6
L11421	06	5g	131,00	2-(Methylthio)phenyl isothiocyanate, 97%	51333-75-6
L11427	03	1g	49,00	1-(4-Chlorophenylsulfonyl)-3,3-dimethyl-2-butanone, 98+%	207974-06-9
L11427	06	5g	178,00	1-(4-Chlorophenylsulfonyl)-3,3-dimethyl-2-butanone, 98+%	207974-06-9
L11428	MD	250mg	46,40	2-Nitrothiophene-4-carbonitrile, 97%	42137-23-5
L11428	03	1g	145,00	2-Nitrothiophene-4-carbonitrile, 97%	42137-23-5
L11430	03	1g	21,90	1,2-Dihydronaphthalene, 96%	447-53-0
L11430	06	5g	89,50	1,2-Dihydronaphthalene, 96%	447-53-0
L11435	0B	1000g	67,50	Sorbitan monostearate	1338-41-6
L11435	30	250g	24,20	Sorbitan monostearate	1338-41-6
L11443	03	1g	63,80	3,5-Dimethoxyphenylacetonitrile, 98+%	13388-75-5
L11443	06	5g	208,00	3,5-Dimethoxyphenylacetonitrile, 98+%	13388-75-5
L11449	03	1g	31,10	(S)-(+)-2-Amino-1-butanol, 98+%	5856-62-2
L11449	06	5g	92,50	(S)-(+)-2-Amino-1-butanol, 98+%	5856-62-2
L11450	03	1g	40,20	N-Benzylacrylamide, 96%	13304-62-6
L11450	06	5g	131,00	N-Benzylacrylamide, 96%	13304-62-6
L11451	06	5g	30,10	2-Aminobenzanilide, 95%	4424-17-3
L11451	14	25g	116,00	2-Aminobenzanilide, 95%	4424-17-3
L11452	03	1g	73,30	2-Methylthio-5-(trifluoromethyl)aniline, 97%	207974-07-0
L11454	03	1g	30,80	N-(2,5-Dimethoxyphenyl)thiourea, 99%	67617-98-5
L11454	06	5g	87,20	N-(2,5-Dimethoxyphenyl)thiourea, 99%	67617-98-5
L11456	14	25g	43,00	4-Hydroxy-2-butanone, 95%	590-90-9
L11456	22	100g	121,00	4-Hydroxy-2-butanone, 95%	590-90-9
L11457	14	25g	49,50	4-Hydroxy-6-methyl-2-pyrone, 98%	675-10-5
L11457	22	100g	134,00	4-Hydroxy-6-methyl-2-pyrone, 98%	675-10-5
L11460	MD	250mg	25,50	2-Fluoro-4-(trifluoromethyl)benzophenone, 97%	207974-08-1
L11460	03	1g	71,60	2-Fluoro-4-(trifluoromethyl)benzophenone, 97%	207974-08-1
L11462	03	1g	76,40	2-Fluoro-4-(trifluoromethyl)benzylamine, 97%	239087-05-9
L11462	06	5g	317,00	2-Fluoro-4-(trifluoromethyl)benzylamine, 97%	239087-05-9
L11464	06	5g	20,10	Benzoyl fluoride, 97%	455-32-3
L11464	14	25g	74,90	Benzoyl fluoride, 97%	455-32-3
L11465	03	1g	38,80	N-(2-Pyridyl)thiourea, 98%	14294-11-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L11465	06	5g	139,00	N-(2-Pyridyl)thiourea, 98%	14294-11-2
L11466	03	1g	53,00	Methyl 4,4,4-trifluorocrotonate, 97%	85694-31-1
L11466	06	5g	198,00	Methyl 4,4,4-trifluorocrotonate, 97%	85694-31-1
L11467	06	5g	26,70	3-(4-Chlorobenzoyl)acrylic acid, 99%	6269-33-6
L11467	14	25g	112,00	3-(4-Chlorobenzoyl)acrylic acid, 99%	6269-33-6
L11471	06	5g	54,60	3,5-Dihydroxybenzhydrazide, 98%	7732-32-3
L11471	14	25g	208,00	3,5-Dihydroxybenzhydrazide, 98%	7732-32-3
L11472	06	5g	26,20	Dimethyl D-tartrate, 99%	13171-64-7
L11472	14	25g	105,00	Dimethyl D-tartrate, 99%	13171-64-7
L11483	06	5g	13,80	3-Chlorophenyl isocyanate, 97%	2909-38-8
L11483	14	25g	21,90	3-Chlorophenyl isocyanate, 97%	2909-38-8
L11483	22	100g	45,90	3-Chlorophenyl isocyanate, 97%	2909-38-8
L11485	03	1g	65,20	5,7-Dodecadiyne-1,12-diol, 96%	74602-32-7
L11485	06	5g	251,00	5,7-Dodecadiyne-1,12-diol, 96%	74602-32-7
L11486	06	5g	41,70	4-Bromobenzyl chloride, 97%	589-17-3
L11486	14	25g	158,00	4-Bromobenzyl chloride, 97%	589-17-3
L11487	AC	25ml	57,40	1-Heptene, 98+%	592-76-7
L11487	AE	100ml	155,00	1-Heptene, 98+%	592-76-7
L11498	04	2g	39,50	2-Ethylthiophenol, 95%	4500-58-7
L11498	09	10g	146,00	2-Ethylthiophenol, 95%	4500-58-7
L11500	03	1g	36,30	2,3-Dichloropyrazine, 98%	4858-85-9
L11500	06	5g	95,80	2,3-Dichloropyrazine, 98%	4858-85-9
L11502	03	1g	28,00	(R)-(-)-2-Octanol, 99%	5978-70-1
L11502	06	5g	110,00	(R)-(-)-2-Octanol, 99%	5978-70-1
L11508	03	1g	37,50	Cyclophosphamide monohydrate, 97+%	6055-19-2
L11508	06	5g	114,00	Cyclophosphamide monohydrate, 97+%	6055-19-2
L11509	06	5g	38,70	4-Ethoxyphenyl isocyanate, 97%	32459-62-4
L11509	14	25g	139,00	4-Ethoxyphenyl isocyanate, 97%	32459-62-4
L11510	06	5g	38,20	Bis(2-bromoethyl) ether, 96%	5414-19-7
L11510	14	25g	122,00	Bis(2-bromoethyl) ether, 96%	5414-19-7
L11514	03	1g	39,70	3-Cyclopentyl-1-propyne, 98+%	116279-08-4
L11514	06	5g	153,00	3-Cyclopentyl-1-propyne, 98+%	116279-08-4
L11520	06	5g	30,00	Ethyl 2-mercaptopropionate, 98%	19788-49-9
L11520	14	25g	90,50	Ethyl 2-mercaptopropionate, 98%	19788-49-9
L11523	03	1g	75,50	3-Hydroxyphenylacetylene, 97%	10401-11-3
L11523	06	5g	289,00	3-Hydroxyphenylacetylene, 97%	10401-11-3
L11525	06	5g	55,10	3-Methyl-1-pentene, 98%	760-20-3
L11525	14	25g	207,00	3-Methyl-1-pentene, 98%	760-20-3
L11530	14	25g	19,00	1-Benzhydrylpiperazine, 97%	841-77-0
L11530	22	100g	44,80	1-Benzhydrylpiperazine, 97%	841-77-0
L11536	03	1g	34,50	2-Mercaptobenzyl alcohol, tech. 90%	4521-31-7
L11536	06	5g	112,00	2-Mercaptobenzyl alcohol, tech. 90%	4521-31-7
L11536	14	25g	488,00	2-Mercaptobenzyl alcohol, tech. 90%	4521-31-7
L11544	06	5g	34,60	n-Undecyl methacrylate, 96%	16493-35-9
L11544	14	25g	123,00	n-Undecyl methacrylate, 96%	16493-35-9
L11545	03	1g	20,90	2,2-Dimethyl-3-pentanol, 97%	3970-62-5
L11545	06	5g	77,90	2,2-Dimethyl-3-pentanol, 97%	3970-62-5
L11549	06	5g	50,40	1-Hexyn-3-ol, 97%	105-31-7
L11549	14	25g	187,00	1-Hexyn-3-ol, 97%	105-31-7
L11551	03	1g	51,60	2,4,5-Trichlorophenyl isothiocyanate, 98%	23165-46-0
L11551	06	5g	212,00	2,4,5-Trichlorophenyl isothiocyanate, 98%	23165-46-0
L11553	06	5g	42,80	2-Ethyl-1-butene, 97%	760-21-4
L11553	14	25g	152,00	2-Ethyl-1-butene, 97%	760-21-4
L11556	09	10g	84,00	Propargyl methacrylate, 98%, stab. with 250ppm 4-methoxyphenol	13861-22-8
L11556	18	50g	338,00	Propargyl methacrylate, 98%, stab. with 250ppm 4-methoxyphenol	13861-22-8
L11561	06	5g	18,60	5-Chloro-2-nitrobenzotrifluoride, 99%	118-83-2
L11561	14	25g	63,10	5-Chloro-2-nitrobenzotrifluoride, 99%	118-83-2
L11563	22	100g	22,90	Cyclododecanone, 99%	830-13-7
L11563	36	500g	75,50	Cyclododecanone, 99%	830-13-7
L11564	03	1g	32,10	3,3'-Dimethoxybenzil, 99+%	40101-17-5
L11564	06	5g	111,00	3,3'-Dimethoxybenzil, 99+%	40101-17-5
L11567	03	1g	23,90	5-Chloro-2-methylphenyl isocyanate, 98%	40411-27-6
L11567	06	5g	80,70	5-Chloro-2-methylphenyl isocyanate, 98%	40411-27-6
L11568	03	1g	34,50	2,7-Diaminofluorene dihydrochloride, 97%	13548-69-1
L11568	06	5g	133,00	2,7-Diaminofluorene dihydrochloride, 97%	13548-69-1
L11569	14	25g	27,60	n-Hexyl methacrylate, 97%, stab. with 100ppm 4-methoxyphenol	142-09-6
L11569	22	100g	76,40	n-Hexyl methacrylate, 97%, stab. with 100ppm 4-methoxyphenol	142-09-6
L11576	06	5g	45,40	3-Hexyn-2-ol, 97%	109-50-2

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L11576	14	25g	170,00	3-Hexyn-2-ol, 97%	109-50-2
L11577	06	5g	28,90	4-(Aminomethyl)piperidine, 98+%	7144-05-0
L11577	14	25g	104,00	4-(Aminomethyl)piperidine, 98+%	7144-05-0
L11579	03	1g	31,10	trans-2-Undecenoic acid, tech. 80%	15790-94-0
L11579	06	5g	83,50	trans-2-Undecenoic acid, tech. 80%	15790-94-0
L11588	04	2g	61,80	2-Phosphonopropionic acid, 98+%	5962-41-4
L11588	09	10g	205,00	2-Phosphonopropionic acid, 98+%	5962-41-4
L11592	06	5g	16,60	2-Acetoxyisobutyryl bromide, 96%	40635-67-4
L11592	14	25g	56,60	2-Acetoxyisobutyryl bromide, 96%	40635-67-4
L11592	22	100g	183,00	2-Acetoxyisobutyryl bromide, 96%	40635-67-4
L11594	03	1g	105,00	4-[4-(Trifluoromethyl)phenyl]-3-thiosemicarbazide, 97%	206761-90-2
L11601	04	2g	15,60	4-Acetoxystyrene, 95%, stab.	2628-16-2
L11601	09	10g	50,30	4-Acetoxystyrene, 95%, stab.	2628-16-2
L11603	03	1g	44,20	1-tert-Butyl-4-iodobenzene, 97%	35779-04-5
L11603	06	5g	160,00	1-tert-Butyl-4-iodobenzene, 97%	35779-04-5
L11604	03	1g	27,40	2-Chloroethyl isothiocyanate, 97%	6099-88-3
L11604	06	5g	109,00	2-Chloroethyl isothiocyanate, 97%	6099-88-3
L11608	06	5g	67,00	5-Phenyl-1-pentyne, 98+%	1823-14-9
L11608	14	25g	258,00	5-Phenyl-1-pentyne, 98+%	1823-14-9
L11610	03	1g	45,90	4-(3-Chlorophenyl)-3-thiosemicarbazide, 98+%	42135-76-2
L11610	06	5g	165,00	4-(3-Chlorophenyl)-3-thiosemicarbazide, 98+%	42135-76-2
L11613	03	1g	62,00	Ethyl 2-isocyanato-4-methylvalerate, 97%	64505-10-8
L11613	06	5g	238,00	Ethyl 2-isocyanato-4-methylvalerate, 97%	64505-10-8
L11616	06	5g	21,20	N-Phenyl-o-phenylenediamine, 98%	534-85-0
L11616	14	25g	81,60	N-Phenyl-o-phenylenediamine, 98%	534-85-0
L11620	MD	250mg	45,80	5-Amino-4-bromo-1-methyl-1H-pyrazole, 98%	105675-85-2
L11620	03	1g	143,00	5-Amino-4-bromo-1-methyl-1H-pyrazole, 98%	105675-85-2
L11625	03	1g	57,20	2-(Trimethylsilyl)benzothiazole, tech. 90%	32137-73-8
L11625	06	5g	218,00	2-(Trimethylsilyl)benzothiazole, tech. 90%	32137-73-8
L11629	06	5g	46,90	3-Furoic acid, 99%	488-93-7
L11629	14	25g	148,00	3-Furoic acid, 99%	488-93-7
L11632	14	25g	33,70	Aminoguanidine nitrate, 98%, cont. ca 10% water	10308-82-4
L11632	22	100g	107,00	Aminoguanidine nitrate, 98%, cont. ca 10% water	10308-82-4
L11633	03	1g	26,50	3-Di-n-propylamino-1-propyne, 98%	6323-79-1
L11633	06	5g	89,00	3-Di-n-propylamino-1-propyne, 98%	6323-79-1
L11634	22	100g	23,60	Allyl glycidyl ether, 97%	106-92-3
L11634	36	500g	70,30	Allyl glycidyl ether, 97%	106-92-3
L11641	03	1g	62,90	2,5-Dimethoxythiophenol, 95%	1483-27-8
L11641	06	5g	229,00	2,5-Dimethoxythiophenol, 95%	1483-27-8
L11643	03	1g	23,30	4-Hydroxy-3,5-dinitrophenylacetic acid, 97%	10463-37-3
L11643	06	5g	77,70	4-Hydroxy-3,5-dinitrophenylacetic acid, 97%	10463-37-3
L11645	03	1g	21,80	2-Chloro-6-methylphenyl isocyanate, 97%	40398-01-4
L11645	06	5g	76,70	2-Chloro-6-methylphenyl isocyanate, 97%	40398-01-4
L11646	03	1g	15,60	3-(Trifluoromethyl)phenyl isothiocyanate, 98%	1840-19-3
L11646	06	5g	44,40	3-(Trifluoromethyl)phenyl isothiocyanate, 98%	1840-19-3
L11646	14	25g	183,00	3-(Trifluoromethyl)phenyl isothiocyanate, 98%	1840-19-3
L11652	03	1g	58,80	4-(3-Fluorophenyl)-3-thiosemicarbazide, 97%	70619-48-6
L11652	06	5g	227,00	4-(3-Fluorophenyl)-3-thiosemicarbazide, 97%	70619-48-6
L11653	06	5g	69,60	Mandelic acid hydrazide, 97%	2443-66-5
L11653	14	25g	267,00	Mandelic acid hydrazide, 97%	2443-66-5
L11657	03	1g	49,80	2-Acetyl-5-nitrothiophene, 98%	39565-00-9
L11657	06	5g	178,00	2-Acetyl-5-nitrothiophene, 98%	39565-00-9
L11659	06	5g	16,40	4-Diethylaminosalicylaldehyde, 99%	17754-90-4
L11659	14	25g	49,70	4-Diethylaminosalicylaldehyde, 99%	17754-90-4
L11662	03	1g	35,20	4'-Hydroxyoctanophenone, 99%	2589-73-3
L11662	06	5g	136,00	4'-Hydroxyoctanophenone, 99%	2589-73-3
L11664	06	5g	25,20	4-Morpholinepropionitrile, 98+%	4542-47-6
L11664	14	25g	85,80	4-Morpholinepropionitrile, 98+%	4542-47-6
L11665	06	5g	80,70	2,4-Dimethylphenyl isothiocyanate, 98%	39842-01-8
L11665	14	25g	319,00	2,4-Dimethylphenyl isothiocyanate, 98%	39842-01-8
L11666	06	5g	12,30	S-Benzyl-L-cysteine, 99%	3054-01-1
L11666	14	25g	43,90	S-Benzyl-L-cysteine, 99%	3054-01-1
L11682	MD	250mg	28,20	5-Chloro-7-methylisatin, 97%	14389-06-1
L11682	03	1g	93,80	5-Chloro-7-methylisatin, 97%	14389-06-1
L11682	06	5g	375,00	5-Chloro-7-methylisatin, 97%	14389-06-1
L11685	06	5g	19,00	Styrene-4-sulfonic acid sodium salt hydrate, tech. 90%	2695-37-6
L11685	14	25g	51,20	Styrene-4-sulfonic acid sodium salt hydrate, tech. 90%	2695-37-6
L11686	03	1g	23,20	4-Phenoxyphenyl isocyanate, 98%	59377-19-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L11686	06	5g	86,70	4-Phenoxyphenyl isocyanate, 98%	59377-19-4
L11698	03	1g	21,40	3,5-Dimethylphenyl isocyanate, 97%	54132-75-1
L11698	06	5g	63,70	3,5-Dimethylphenyl isocyanate, 97%	54132-75-1
L11701	03	1g	56,60	3,4-Dichlorobenzyl isothiocyanate, 97%	18967-42-5
L11701	06	5g	218,00	3,4-Dichlorobenzyl isothiocyanate, 97%	18967-42-5
L11706	03	1g	44,00	1,2-Dimethoxy-4,5-dinitrobenzene, 96%	3395-03-7
L11706	06	5g	158,00	1,2-Dimethoxy-4,5-dinitrobenzene, 96%	3395-03-7
L11711	14	25g	18,30	(S)-(-)-2-Pyrrolidinone-5-carboxylic acid, 98+%	98-79-3
L11711	22	100g	49,50	(S)-(-)-2-Pyrrolidinone-5-carboxylic acid, 98+%	98-79-3
L11711	36	500g	205,00	(S)-(-)-2-Pyrrolidinone-5-carboxylic acid, 98+%	98-79-3
L11713	MD	250mg	69,70	5-(Phenylsulfonyl)thiophene-2-sulfonyl chloride, tech. 90%	166964-37-0
L11713	03	1g	211,00	5-(Phenylsulfonyl)thiophene-2-sulfonyl chloride, tech. 90%	166964-37-0
L11714	06	5g	60,90	4-Iodo-3-nitroanisole, 98+%	58755-70-7
L11714	14	25g	235,00	4-Iodo-3-nitroanisole, 98+%	58755-70-7
L11720	03	1g	23,20	4-Fluorophenylacetone, 99%	459-03-0
L11720	06	5g	70,00	4-Fluorophenylacetone, 99%	459-03-0
L11721	MD	250mg	37,30	3-Amino-5-(2-furyl)-1H-pyrazole, 97%	96799-02-9
L11721	03	1g	95,30	3-Amino-5-(2-furyl)-1H-pyrazole, 97%	96799-02-9
L11730	06	5g	47,80	5-(4-Chlorophenyl)-1H-tetrazole, 98+%	16687-61-9
L11730	14	25g	169,00	5-(4-Chlorophenyl)-1H-tetrazole, 98+%	16687-61-9
L11739	06	5g	31,90	(1R)-(-)-Menthyl chloroformate, 90+%	14602-86-9
L11739	14	25g	92,40	(1R)-(-)-Menthyl chloroformate, 90+%	14602-86-9
L11745	03	1g	57,10	3-Chlorobenzo[b]thiophene-2-carbonyl chloride, 95%	21815-91-8
L11745	06	5g	211,00	3-Chlorobenzo[b]thiophene-2-carbonyl chloride, 95%	21815-91-8
L11747	06	5g	38,20	Benzyl n-butyl ether, 97%	588-67-0
L11747	14	25g	165,00	Benzyl n-butyl ether, 97%	588-67-0
L11748	AE	100ml	24,50	Isobornyl acetate, 94%	125-12-2
L11748	AP	500ml	83,40	Isobornyl acetate, 94%	125-12-2
L11749	MD	250mg	24,00	cis-(1S,2R)-(-)-2-Benzylaminocyclohexanemethanol, 98%	71581-93-6
L11749	03	1g	76,30	cis-(1S,2R)-(-)-2-Benzylaminocyclohexanemethanol, 98%	71581-93-6
L11750	14	25g	15,40	2-Hydroxy-4-n-octyloxybenzophenone, 99%	1843-05-6
L11750	22	100g	39,00	2-Hydroxy-4-n-octyloxybenzophenone, 99%	1843-05-6
L11753	09	10g	84,00	1-Chloro-3,3-dimethylbutane, 97%	2855-08-5
L11753	18	50g	352,00	1-Chloro-3,3-dimethylbutane, 97%	2855-08-5
L11758	03	1g	76,60	8-Phenyl-1-octanol, 97%	10472-97-6
L11758	06	5g	287,00	8-Phenyl-1-octanol, 97%	10472-97-6
L11768	03	1g	68,90	trans-5-Decen-1-ol, 96%	56578-18-8
L11768	06	5g	232,00	trans-5-Decen-1-ol, 96%	56578-18-8
L11769	03	1g	38,40	5-Chloro-2-methoxyphenyl isothiocyanate, 97%	63429-99-2
L11769	06	5g	128,00	5-Chloro-2-methoxyphenyl isothiocyanate, 97%	63429-99-2
L11774	03	1g	57,10	N-(2-Bromo-4-methylphenyl)thiourea, 98%	66644-79-9
L11774	06	5g	220,00	N-(2-Bromo-4-methylphenyl)thiourea, 98%	66644-79-9
L11780	03	1g	37,60	2,3-Dichlorothiophene-5-sulfonyl chloride, 97%	126714-85-0
L11780	06	5g	158,00	2,3-Dichlorothiophene-5-sulfonyl chloride, 97%	126714-85-0
L11798	03	1g	21,70	1,4-Bis(2,2,2-trifluoroethoxy)benzene, 97%	66300-61-6
L11798	06	5g	86,70	1,4-Bis(2,2,2-trifluoroethoxy)benzene, 97%	66300-61-6
L11799	06	5g	61,40	2-Methoxyphenyl isothiocyanate, 98%	3288-04-8
L11799	14	25g	192,00	2-Methoxyphenyl isothiocyanate, 98%	3288-04-8
L11800	18	50g	49,70	Bis(2-hydroxyethyl) disulfide, tech. 90%	1892-29-1
L11800	30	250g	167,00	Bis(2-hydroxyethyl) disulfide, tech. 90%	1892-29-1
L11804	03	1g	62,30	N-(4-Phenoxyphenyl)thiourea, 96%	76839-21-9
L11804	06	5g	240,00	N-(4-Phenoxyphenyl)thiourea, 96%	76839-21-9
L11807	03	1g	33,40	10-Undecyn-1-ol, 96%	2774-84-7
L11807	06	5g	120,00	10-Undecyn-1-ol, 96%	2774-84-7
L11808	06	5g	61,90	5-Chloro-2,4-dinitrotoluene, 97%	51676-74-5
L11808	14	25g	246,00	5-Chloro-2,4-dinitrotoluene, 97%	51676-74-5
L11811	03	1g	25,20	N-Acetyl-L-alanine, 96%	97-69-8
L11811	06	5g	99,20	N-Acetyl-L-alanine, 96%	97-69-8
L11817	03	1g	59,60	2-(3,4-Dimethoxyphenyl)ethyl isothiocyanate, 98%	21714-25-0
L11817	06	5g	230,00	2-(3,4-Dimethoxyphenyl)ethyl isothiocyanate, 98%	21714-25-0
L11819	06	5g	64,00	Phenyl acrylate, 97%	937-41-7
L11819	14	25g	256,00	Phenyl acrylate, 97%	937-41-7
L11822	09	10g	39,30	2-Methoxy-5-nitrophenol, 98%	636-93-1
L11822	18	50g	140,00	2-Methoxy-5-nitrophenol, 98%	636-93-1
L11822	30	250g	439,00	2-Methoxy-5-nitrophenol, 98%	636-93-1
L11828	04	2g	37,20	1,11-Hexadecadiyne, 96%	71673-32-0
L11828	09	10g	132,00	1,11-Hexadecadiyne, 96%	71673-32-0
L11829	03	1g	50,30	4-Methoxy-2,3,6-trimethylbenzenesulfonyl chloride, tech. 90%	80745-07-9

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L11829	06	5g	166,00	4-Methoxy-2,3,6-trimethylbenzenesulfonyl chloride, tech. 90%	80745-07-9
L11834	14	25g	36,40	o-Tolyl benzoate, 99%	617-02-7
L11834	22	100g	112,00	o-Tolyl benzoate, 99%	617-02-7
L11836	03	1g	62,30	(^+)-1-(4-Bromophenyl)ethyl isocyanate, 97%	207974-15-0
L11836	06	5g	239,00	(^+)-1-(4-Bromophenyl)ethyl isocyanate, 97%	207974-15-0
L11839	03	1g	18,90	4-Isopropylbenzyl chloride, 95%	2051-18-5
L11839	06	5g	63,20	4-Isopropylbenzyl chloride, 95%	2051-18-5
L11840	06	5g	47,30	N-(2-Methoxyphenyl)thiourea, 94%	1516-37-6
L11841	03	1g	67,40	4',5'-Methylenedioxy-2'-nitroacetophenone, 98%	56136-84-6
L11841	06	5g	267,00	4',5'-Methylenedioxy-2'-nitroacetophenone, 98%	56136-84-6
L11842	22	100g	23,30	Ethylenediaminetetraacetic acid dipotassium salt dihydrate, 99%	25102-12-9
L11842	36	500g	91,50	Ethylenediaminetetraacetic acid dipotassium salt dihydrate, 99%	25102-12-9
L11845	03	1g	40,90	4-Aminostyrene, 97%, stab.	1520-21-4
L11845	06	5g	146,00	4-Aminostyrene, 97%, stab.	1520-21-4
L11848	03	1g	16,70	(^+)-1-(4-Bromophenyl)ethylamine, 96%	24358-62-1
L11848	06	5g	47,50	(^+)-1-(4-Bromophenyl)ethylamine, 96%	24358-62-1
L11850	14	25g	15,60	Dibenzyl disulfide, 98+%	150-60-7
L11850	22	100g	41,40	Dibenzyl disulfide, 98+%	150-60-7
L11857	14	25g	18,80	Ethylenediaminetetraacetic acid disodium magnesium salt hydrate	14402-88-1
L11857	22	100g	50,40	Ethylenediaminetetraacetic acid disodium magnesium salt hydrate	14402-88-1
L11858	03	1g	89,50	1-(4-Fluorophenyl)-2-methyl-2-propylamine, 96%	1200-27-7
L11858	06	5g	402,00	1-(4-Fluorophenyl)-2-methyl-2-propylamine, 96%	1200-27-7
L11859	09	10g	53,70	1-(4-Morpholinyl)-2-propanol, 98%	2109-66-2
L11859	18	50g	199,00	1-(4-Morpholinyl)-2-propanol, 98%	2109-66-2
L11860	0P	2000g	174,00	Carbon powder, activated, Norit GSX, steam activated, acid washed	7440-44-0
L11860	22	100g	21,30	Carbon powder, activated, Norit GSX, steam activated, acid washed	7440-44-0
L11860	36	500g	51,40	Carbon powder, activated, Norit GSX, steam activated, acid washed	7440-44-0
L11862	03	1g	22,00	2-Methyl-5-nitrobenzoic acid, 98+%	1975-52-6
L11862	06	5g	79,10	2-Methyl-5-nitrobenzoic acid, 98+%	1975-52-6
L11862	14	25g	315,00	2-Methyl-5-nitrobenzoic acid, 98+%	1975-52-6
L11869	03	1g	58,70	4-Vinylbiphenyl, 97%	2350-89-2
L11872	03	1g	62,30	N-(4-Acetylphenyl)thiourea, 98%	71680-92-7
L11872	06	5g	240,00	N-(4-Acetylphenyl)thiourea, 98%	71680-92-7
L11873	MD	250mg	51,30	(-)-Cotinine, 98%	486-56-6
L11873	03	1g	134,00	(-)-Cotinine, 98%	486-56-6
L11874	03	1g	51,90	Pentafluorophenyl isothiocyanate, 96%	35923-79-6
L11874	06	5g	189,00	Pentafluorophenyl isothiocyanate, 96%	35923-79-6
L11876	03	1g	41,90	4-Bromo-1,3,5-trimethyl-1H-pyrazole, 95%	15801-69-1
L11876	06	5g	153,00	4-Bromo-1,3,5-trimethyl-1H-pyrazole, 95%	15801-69-1
L11884	03	1g	26,80	2,3-Dichlorobenzylamine, 97%	39226-95-4
L11884	06	5g	84,30	2,3-Dichlorobenzylamine, 97%	39226-95-4
L11884	14	25g	283,00	2,3-Dichlorobenzylamine, 97%	39226-95-4
L11886	MC	100mg	98,60	Myosmine, 98%, may contain up to 2% water	532-12-7
L11886	ME	500mg	346,00	Myosmine, 98%, may contain up to 2% water	532-12-7
L11890	03	1g	31,50	4-(Trifluoromethyl)phenyl isothiocyanate, 98+%	1645-65-4
L11890	06	5g	123,00	4-(Trifluoromethyl)phenyl isothiocyanate, 98+%	1645-65-4
L11897	06	5g	34,00	N,N-Dimethylglycine methyl ester, 98%	7148-06-3
L11897	14	25g	133,00	N,N-Dimethylglycine methyl ester, 98%	7148-06-3
L11899	MD	250mg	35,80	5-Chloro-1-methylimidazole, 98%	872-49-1
L11899	03	1g	102,00	5-Chloro-1-methylimidazole, 98%	872-49-1
L11899	06	5g	415,00	5-Chloro-1-methylimidazole, 98%	872-49-1
L11902	0B	1000g	90,80	2-Methoxyethyl acrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	3121-61-7
L11902	18	50g	15,00	2-Methoxyethyl acrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	3121-61-7
L11902	30	250g	34,50	2-Methoxyethyl acrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	3121-61-7
L11903	03	1g	34,20	2,6-Difluorophenyl isothiocyanate, 97%	207974-17-2
L11903	06	5g	130,00	2,6-Difluorophenyl isothiocyanate, 97%	207974-17-2
L11906	14	25g	33,30	4-Pyridineethanesulfonic acid, 99%	53054-76-5
L11906	22	100g	99,40	4-Pyridineethanesulfonic acid, 99%	53054-76-5
L11911	09	10g	37,00	1-Propylphosphonic acid cyclic anhydride, 50+% soln. in ethyl acetate	68957-94-8
L11911	18	50g	134,00	1-Propylphosphonic acid cyclic anhydride, 50+% soln. in ethyl acetate	68957-94-8
L11919	MD	250mg	60,10	(S)-(-)-5-Hydroxymethyl-2(5H)-furanone, 98%	78508-96-0
L11919	03	1g	164,00	(S)-(-)-5-Hydroxymethyl-2(5H)-furanone, 98%	78508-96-0
L11922	03	1g	52,50	3'-Fluoropropiophenone, 97%	455-67-4
L11922	06	5g	186,00	3'-Fluoropropiophenone, 97%	455-67-4
L11927	03	1g	43,60	4-Acetylphenyl isothiocyanate, 98%	2131-57-9
L11927	06	5g	145,00	4-Acetylphenyl isothiocyanate, 98%	2131-57-9
L11939	03	1g	31,70	Thiazolyl Blue tetrazolium bromide, 98%	298-93-1
L11939	06	5g	105,00	Thiazolyl Blue tetrazolium bromide, 98%	298-93-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L11941	06	5g	103,00	mono-n-Dodecyl phosphate, tech. 90%	2627-35-2
L11941	14	25g	409,00	mono-n-Dodecyl phosphate, tech. 90%	2627-35-2
L11950	06	5g	68,00	Cyclopropylacetonitrile, 97%	6542-60-5
L11950	14	25g	250,00	Cyclopropylacetonitrile, 97%	6542-60-5
L11951	06	5g	30,10	n-Propyl bromoacetate, 97%	35223-80-4
L11951	14	25g	88,60	n-Propyl bromoacetate, 97%	35223-80-4
L11952	06	5g	50,80	Piperonaldoxime, 99%	2089-36-3
L11952	14	25g	196,00	Piperonaldoxime, 99%	2089-36-3
L11953	03	1g	25,50	2-Bromobenzyl chloride, 97%	578-51-8
L11953	06	5g	84,00	2-Bromobenzyl chloride, 97%	578-51-8
L11958	04	2g	50,00	m-Tolylhydrazine, 97%	536-89-0
L11958	09	10g	188,00	m-Tolylhydrazine, 97%	536-89-0
L11961	06	5g	29,70	3,5-Di-tert-butyltoluene, 98+%	15181-11-0
L11961	14	25g	87,10	3,5-Di-tert-butyltoluene, 98+%	15181-11-0
L11965	14	25g	35,40	4-Aminoazobenzene-4'-sulfonic acid sodium salt, tech. 90%	2491-71-6
L11965	22	100g	123,00	4-Aminoazobenzene-4'-sulfonic acid sodium salt, tech. 90%	2491-71-6
L11969	MD	250mg	43,90	Dimethyl trans-stilbene-4,4'-dicarboxylate, 98+%	34541-73-6
L11969	03	1g	122,00	Dimethyl trans-stilbene-4,4'-dicarboxylate, 98+%	34541-73-6
L11972	03	1g	47,80	2,5-Dichlorobenzylamine, 97%	10541-69-2
L11972	06	5g	205,00	2,5-Dichlorobenzylamine, 97%	10541-69-2
L11975	03	1g	26,00	1,3,5-Trichloro-2-iodobenzene, 96%	6324-50-1
L11975	06	5g	92,10	1,3,5-Trichloro-2-iodobenzene, 96%	6324-50-1
L11978	06	5g	50,70	Phenyl methacrylate, 95%, stab.	2177-70-0
L11978	14	25g	198,00	Phenyl methacrylate, 95%, stab.	2177-70-0
L11979	03	1g	62,40	N-(tert-Butyl)thiourea, 97%	7204-48-0
L11979	06	5g	231,00	N-(tert-Butyl)thiourea, 97%	7204-48-0
L11984	03	1g	42,20	N-(2,5-Dichlorophenyl)thiourea, 97%	4949-85-3
L11984	06	5g	139,00	N-(2,5-Dichlorophenyl)thiourea, 97%	4949-85-3
L11985	03	1g	45,00	Cyclopropyl isothiocyanate, 97%	56601-42-4
L11985	06	5g	152,00	Cyclopropyl isothiocyanate, 97%	56601-42-4
L11991	18	50g	20,40	Ethylenediaminetetraacetic acid tripotassium salt dihydrate, 99%	65501-24-8
L11991	30	250g	67,00	Ethylenediaminetetraacetic acid tripotassium salt dihydrate, 99%	65501-24-8
L11992	03	1g	42,60	5-Methylhydantoin, 98%	616-03-5
L11992	06	5g	153,00	5-Methylhydantoin, 98%	616-03-5
L11993	06	5g	41,50	1H,1H,2H,2H-Perfluorodecyl acrylate, 96%, stab. with 100ppm 4-methoxyphenol	27905-45-9
L11996	03	1g	61,20	3-(Trifluoromethyl)phenylhydrazine, 95%	368-78-5
L11996	06	5g	191,00	3-(Trifluoromethyl)phenylhydrazine, 95%	368-78-5
L12006	06	5g	88,80	3-Methylheptane, 97%	589-81-1
L12006	03	1g	30,90	3-Methylheptane, 97%	589-81-1
L12006	14	25g	376,00	3-Methylheptane, 97%	589-81-1
L12008	03	1g	36,30	3-(Methylthio)phenyl isocyanate, 96%	28479-19-8
L12008	06	5g	143,00	3-(Methylthio)phenyl isocyanate, 96%	28479-19-8
L12011	03	1g	63,50	Benzofuroxan-5-carboxylic acid, 97%	6086-24-4
L12011	06	5g	245,00	Benzofuroxan-5-carboxylic acid, 97%	6086-24-4
L12014	06	5g	25,50	Triethyl 1,1,2-ethanetricarboxylate, 99%	7459-46-3
L12014	14	25g	74,20	Triethyl 1,1,2-ethanetricarboxylate, 99%	7459-46-3
L12016	03	1g	24,90	4-Chloro-3-(trifluoromethyl)phenyl isocyanate, 97%	327-78-6
L12016	06	5g	85,70	4-Chloro-3-(trifluoromethyl)phenyl isocyanate, 97%	327-78-6
L12019	03	1g	41,50	1-Decylphosphonic acid, 98%	6874-60-8
L12019	06	5g	146,00	1-Decylphosphonic acid, 98%	6874-60-8
L12022	03	1g	20,80	4-Nitrophenyl octanoate, 97%	1956-10-1
L12022	06	5g	66,10	4-Nitrophenyl octanoate, 97%	1956-10-1
L12029	03	1g	24,50	1-Adamantaneacetic acid, 98+%	4942-47-6
L12029	06	5g	70,20	1-Adamantaneacetic acid, 98+%	4942-47-6
L12029	14	25g	266,00	1-Adamantaneacetic acid, 98+%	4942-47-6
L12031	03	1g	16,70	3,4-Dichlorothiophenol, 97%	5858-17-3
L12031	06	5g	56,80	3,4-Dichlorothiophenol, 97%	5858-17-3
L12033	06	5g	20,70	Di-n-propyl sulfite, 99%	623-98-3
L12033	14	25g	82,30	Di-n-propyl sulfite, 99%	623-98-3
L12036	04	2g	80,10	2-Phosphonobutyric acid, 97%	4378-40-9
L12036	09	10g	273,00	2-Phosphonobutyric acid, 97%	4378-40-9
L12039	06	5g	76,40	n-Butyl methyl sulfide, 98+%	628-29-5
L12039	14	25g	255,00	n-Butyl methyl sulfide, 98+%	628-29-5
L12043	03	1g	51,90	3-Methylbenzyl mercaptan, 95%	25697-56-7
L12043	06	5g	186,00	3-Methylbenzyl mercaptan, 95%	25697-56-7
L12044	06	5g	44,90	2,2,3,3,4,4,5,5-Octafluoropentyl methacrylate, 98%, stab.	355-93-1
L12044	14	25g	192,00	2,2,3,3,4,4,5,5-Octafluoropentyl methacrylate, 98%, stab.	355-93-1
L12046	04	2g	52,20	2-(4-Morpholinyl)ethyl isothiocyanate, 97%	63224-35-1

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L12046	09	10g	199,00	2-(4-Morpholinyl)ethyl isothiocyanate, 97%	63224-35-1
L12051	03	1g	26,80	5-Hydroxy-2-nitrobenzaldehyde, 97%	42454-06-8
L12051	06	5g	85,50	5-Hydroxy-2-nitrobenzaldehyde, 97%	42454-06-8
L12054	03	1g	66,20	3,5-Dichlorobenzylamine, 94%	39989-43-0
L12054	06	5g	254,00	3,5-Dichlorobenzylamine, 94%	39989-43-0
L12062	14	25g	37,80	1-(4-Methoxyphenyl)ethanol, 95%	3319-15-1
L12062	22	100g	130,00	1-(4-Methoxyphenyl)ethanol, 95%	3319-15-1
L12064	03	1g	19,10	3-Chloro-4-methylphenyl isocyanate, 98%	28479-22-3
L12064	06	5g	43,20	3-Chloro-4-methylphenyl isocyanate, 98%	28479-22-3
L12064	14	25g	176,00	3-Chloro-4-methylphenyl isocyanate, 98%	28479-22-3
L12066	04	2g	48,10	Methyl 2-dimethylaminobenzoate, 95%	10072-05-6
L12066	09	10g	179,00	Methyl 2-dimethylaminobenzoate, 95%	10072-05-6
L12070	03	1g	24,90	5-Phenyl-1-pentanol, 97%	10521-91-2
L12070	06	5g	73,60	5-Phenyl-1-pentanol, 97%	10521-91-2
L12072	06	5g	48,40	N-Methylpyridinium-4-carboxaldehyde benzenesulfonate hydrate, 97%	82228-89-5
L12072	14	25g	202,00	N-Methylpyridinium-4-carboxaldehyde benzenesulfonate hydrate, 97%	82228-89-5
L12075	09	10g	69,60	Propargyl p-toluenesulfonate, 97%	6165-76-0
L12077	03	1g	83,80	Thiophene-3-acetic acid hydrazide, 97%	175276-94-5
L12077	06	5g	334,00	Thiophene-3-acetic acid hydrazide, 97%	175276-94-5
L12081	03	1g	72,40	1-Bromo-2-butanone, tech. 90%, stab. with calcium carbonate	816-40-0
L12081	06	5g	238,00	1-Bromo-2-butanone, tech. 90%, stab. with calcium carbonate	816-40-0
L12081	14	25g	567,00	1-Bromo-2-butanone, tech. 90%, stab. with calcium carbonate	816-40-0
L12086	03	1g	35,80	4-Methoxy-2-methylphenyl isocyanate, 97%	60385-06-0
L12086	06	5g	145,00	4-Methoxy-2-methylphenyl isocyanate, 97%	60385-06-0
L12088	09	10g	74,20	5-Chloro-1-pentanol, 95%	5259-98-3
L12088	18	50g	296,00	5-Chloro-1-pentanol, 95%	5259-98-3
L12089	MC	100mg	94,50	(^+)-Anabasine, tech. 85%	13078-04-1
L12089	03	1g	507,00	(^+)-Anabasine, tech. 85%	13078-04-1
L12098	03	1g	45,00	Methyl 3,5-dibromo-2,4-dihydroxy-6-methylbenzoate, 99%	715-33-3
L12098	06	5g	156,00	Methyl 3,5-dibromo-2,4-dihydroxy-6-methylbenzoate, 99%	715-33-3
L12099	0B	1000g	66,40	Sorbitan monolaurate	1338-39-2
L12099	30	250g	24,00	Sorbitan monolaurate	1338-39-2
L12101	03	1g	70,40	N-(2-Methoxy-5-methylphenyl)thiourea, 99%	88686-29-7
L12101	06	5g	274,00	N-(2-Methoxy-5-methylphenyl)thiourea, 99%	88686-29-7
L12102	03	1g	51,00	N,N"-1,4-Phenylenebis(thiourea), 98+%	1519-70-6
L12102	06	5g	182,00	N,N"-1,4-Phenylenebis(thiourea), 98+%	1519-70-6
L12110	14	25g	28,70	Bis(2-benzamidophenyl) disulfide, 97%	135-57-9
L12110	22	100g	99,80	Bis(2-benzamidophenyl) disulfide, 97%	135-57-9
L12117	03	1g	18,70	Diethyl ethylidenemalonate, 99%	1462-12-0
L12117	06	5g	49,10	Diethyl ethylidenemalonate, 99%	1462-12-0
L12118	03	1g	33,20	2,4,6-Trichlorophenyl isothiocyanate, 98%	22134-07-2
L12118	06	5g	128,00	2,4,6-Trichlorophenyl isothiocyanate, 98%	22134-07-2
L12119	03	1g	71,20	2,3,4-Trichlorophenyl isothiocyanate, 97%	127142-69-2
L12119	06	5g	275,00	2,3,4-Trichlorophenyl isothiocyanate, 97%	127142-69-2
L12120	18	50g	37,30	2-Phenoxyethyl acrylate, tech. 85%, stab. with 4-methoxyphenol	48145-04-6
L12123	03	1g	87,70	(^+)-1-(4-Fluorophenyl)ethyl isothiocyanate, 97%	182565-27-1
L12127	06	5g	45,80	1,2:5,6-Di-O-isopropylidene-D-mannitol	1707-77-3
L12127	14	25g	173,00	1,2:5,6-Di-O-isopropylidene-D-mannitol	1707-77-3
L12128	06	5g	40,30	1,1,1,3,3,3-Hexafluoroisopropyl acrylate, 98+%, stab. with 50ppm 4-methoxyphenol	2160-89-6
L12128	14	25g	178,00	1,1,1,3,3,3-Hexafluoroisopropyl acrylate, 98+%, stab. with 50ppm 4-methoxyphenol	2160-89-6
L12133	0B	1000g	71,40	Dichlorodimethylsilane, 99%	75-78-5
L12133	22	100g	31,80	Dichlorodimethylsilane, 99%	75-78-5
L12133	36	500g	45,60	Dichlorodimethylsilane, 99%	75-78-5
L12144	09	10g	31,90	(1-Decyl)trimethylammonium bromide, 98%	2082-84-0
L12144	18	50g	122,00	(1-Decyl)trimethylammonium bromide, 98%	2082-84-0
L12147	09	10g	42,00	3,5-Dichloro-2-hydroxybenzenesulfonyl chloride, 97%	23378-88-3
L12147	18	50g	152,00	3,5-Dichloro-2-hydroxybenzenesulfonyl chloride, 97%	23378-88-3
L12150	03	1g	44,70	2-Methoxy-4-nitrophenyl isothiocyanate, 97%	190774-55-1
L12150	06	5g	146,00	2-Methoxy-4-nitrophenyl isothiocyanate, 97%	190774-55-1
L12155	14	25g	44,90	3,4,5-Trimethoxybenzamide, 98%	3086-62-2
L12155	22	100g	143,00	3,4,5-Trimethoxybenzamide, 98%	3086-62-2
L12158	03	1g	62,70	N-(2-Nitrophenyl)thiourea, 98+%	51039-84-0
L12158	06	5g	224,00	N-(2-Nitrophenyl)thiourea, 98+%	51039-84-0
L12160	03	1g	53,20	3-(Trifluoromethyl)butyric acid, 97%	348-75-4
L12160	06	5g	211,00	3-(Trifluoromethyl)butyric acid, 97%	348-75-4
L12166	09	10g	42,50	4-Nitro-m-phenylenediamine, 95%	5131-58-8
L12166	18	50g	166,00	4-Nitro-m-phenylenediamine, 95%	5131-58-8
L12173	06	5g	58,00	Chloranilic acid mercury(II) salt, 99%	33770-60-4

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L12182	14	25g	54,30	Dicyclohexyl disulfide, 98%	2550-40-5
L12182	22	100g	192,00	Dicyclohexyl disulfide, 98%	2550-40-5
L12187	06	5g	34,20	(4-Cyanobenzyl)triphenylphosphonium chloride, 99%	20430-33-5
L12187	14	25g	119,00	(4-Cyanobenzyl)triphenylphosphonium chloride, 99%	20430-33-5
L12191	04	2g	41,60	5-Amino-3,4-dimethylisoxazole, 97%	19947-75-2
L12191	09	10g	134,00	5-Amino-3,4-dimethylisoxazole, 97%	19947-75-2
L12195	03	1g	42,20	3-(Trifluoromethoxy)benzamide, 99%	658-91-3
L12195	06	5g	156,00	3-(Trifluoromethoxy)benzamide, 99%	658-91-3
L12199	03	1g	68,10	1-Bromo-3,3,4,4,4-pentafluoro-2-butanone, 97%	92737-01-4
L12199	06	5g	273,00	1-Bromo-3,3,4,4,4-pentafluoro-2-butanone, 97%	92737-01-4
L12204	06	5g	23,50	p-Toluenesulfonyl fluoride, 98%	455-16-3
L12204	14	25g	79,90	p-Toluenesulfonyl fluoride, 98%	455-16-3
L12206	03	1g	36,20	N-(2,4-Dimethylphenyl)thiourea, 98%	16738-20-8
L12206	06	5g	129,00	N-(2,4-Dimethylphenyl)thiourea, 98%	16738-20-8
L12214	03	1g	71,70	4-Fluorobenzyl isothiocyanate, 97%	2740-88-7
L12214	06	5g	277,00	4-Fluorobenzyl isothiocyanate, 97%	2740-88-7
L12215	06	5g	43,40	4,5-Dicyanoimidazole, 98+%	1122-28-7
L12215	14	25g	146,00	4,5-Dicyanoimidazole, 98+%	1122-28-7
L12216	03	1g	54,70	1-(4-Methoxyphenyl)imidazoline-2-thione, 98%	17452-14-1
L12216	06	5g	196,00	1-(4-Methoxyphenyl)imidazoline-2-thione, 98%	17452-14-1
L12219	03	1g	86,70	N-(4-Cyanophenyl)thiourea, 98%	3460-55-7
L12219	06	5g	301,00	N-(4-Cyanophenyl)thiourea, 98%	3460-55-7
L12222	MD	250mg	29,70	(S)-(+)-3-Aminopyrrolidine dihydrochloride, 98%	116183-83-6
L12222	03	1g	89,00	(S)-(+)-3-Aminopyrrolidine dihydrochloride, 98%	116183-83-6
L12223	03	1g	55,90	N-(2,5-Difluorophenyl)thiourea, 97%	207981-44-0
L12223	06	5g	198,00	N-(2,5-Difluorophenyl)thiourea, 97%	207981-44-0
L12227	03	1g	29,70	4-(2,6-Dimethylphenyl)-3-thiosemicarbazide, 97%	71058-35-0
L12227	06	5g	106,00	4-(2,6-Dimethylphenyl)-3-thiosemicarbazide, 97%	71058-35-0
L12237	06	5g	45,40	3-Diethylamino-1-propyne, 98+%	4079-68-9
L12237	14	25g	184,00	3-Diethylamino-1-propyne, 98+%	4079-68-9
L12238	14	25g	29,00	2-n-Hexyldecanoic acid, 97%	25354-97-6
L12238	22	100g	96,80	2-n-Hexyldecanoic acid, 97%	25354-97-6
L12239	MD	250mg	81,00	3-Amino-4,4,4-trifluorobutyric acid, 97%	584-20-3
L12239	03	1g	253,00	3-Amino-4,4,4-trifluorobutyric acid, 97%	584-20-3
L12241	03	1g	33,20	2-Fluoro-5-methylpyridine, 99%	2369-19-9
L12241	06	5g	108,00	2-Fluoro-5-methylpyridine, 99%	2369-19-9
L12245	06	5g	22,00	(tert-Butoxycarbonylmethyl)triphenylphosphonium chloride, 98+%	35000-37-4
L12245	14	25g	55,60	(tert-Butoxycarbonylmethyl)triphenylphosphonium chloride, 98+%	35000-37-4
L12245	22	100g	166,00	(tert-Butoxycarbonylmethyl)triphenylphosphonium chloride, 98+%	35000-37-4
L12247	06	5g	28,30	o-Tolyl isocyanate, 98%	614-68-6
L12247	14	25g	93,10	o-Tolyl isocyanate, 98%	614-68-6
L12249	03	1g	39,50	4-(2-Chlorophenyl)-3-thiosemicarbazide, 98%	42135-75-1
L12249	06	5g	141,00	4-(2-Chlorophenyl)-3-thiosemicarbazide, 98%	42135-75-1
L12252	03	1g	88,70	5-Chloro-1,3-dimethyl-4-nitro-1H-pyrazole, 97%	13551-73-0
L12252	06	5g	354,00	5-Chloro-1,3-dimethyl-4-nitro-1H-pyrazole, 97%	13551-73-0
L12253	06	5g	33,60	Diethyl sec-butylmalonate, 96%	83-27-2
L12253	14	25g	119,00	Diethyl sec-butylmalonate, 96%	83-27-2
L12256	03	1g	25,10	5-Dimethylamino-2-methyl-3-pentyn-2-ol, 98%	25400-83-3
L12256	06	5g	89,60	5-Dimethylamino-2-methyl-3-pentyn-2-ol, 98%	25400-83-3
L12261	03	1g	31,60	Ethyl 2-nitropropionate, 96%	2531-80-8
L12261	06	5g	119,00	Ethyl 2-nitropropionate, 96%	2531-80-8
L12263	03	1g	19,50	4-(Methylthio)phenyl isocyanate, 97%	1632-84-4
L12263	06	5g	70,50	4-(Methylthio)phenyl isocyanate, 97%	1632-84-4
L12265	18	50g	36,60	Acetaldehyde ammonia trimer, 98%	58052-80-5
L12270	06	5g	63,50	Malonic acid dihydrazide, 99%	3815-86-9
L12270	14	25g	245,00	Malonic acid dihydrazide, 99%	3815-86-9
L12274	06	5g	35,30	2-(Benzylthio)ethanol, 98%	26524-88-9
L12274	14	25g	113,00	2-(Benzylthio)ethanol, 98%	26524-88-9
L12276	03	1g	43,70	Methyl 6-methylnicotinate, 97+%	5470-70-2
L12276	06	5g	133,00	Methyl 6-methylnicotinate, 97+%	5470-70-2
L12276	14	25g	464,00	Methyl 6-methylnicotinate, 97+%	5470-70-2
L12286	MD	250mg	35,50	(R)-(-)-1-(1-Naphthyl)ethyl isocyanate, 97%	42340-98-7
L12286	03	1g	92,30	(R)-(-)-1-(1-Naphthyl)ethyl isocyanate, 97%	42340-98-7
L12292	03	1g	28,70	3-Bromophenyl isocyanate, 98%	23138-55-8
L12292	06	5g	96,20	3-Bromophenyl isocyanate, 98%	23138-55-8
L12294	03	1g	36,40	2,4,6-Trimethylphenyl isothiocyanate, 96%	6095-82-5
L12294	06	5g	120,00	2,4,6-Trimethylphenyl isothiocyanate, 96%	6095-82-5
L12304	03	1g	91,10	^b,3-Dinitrostyrene, 98%	882-26-8

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L12304	06	5g	365,00	^b,3-Dinitrostyrene, 98%	882-26-8
L12310	03	1g	75,50	2-Nitro-5-(trifluoromethyl)aniline, 97%	402-14-2
L12310	06	5g	297,00	2-Nitro-5-(trifluoromethyl)aniline, 97%	402-14-2
L12312	06	5g	94,80	1-Allylpiperidine, 97%	14446-67-4
L12314	09	10g	34,50	1-Dodecylamine hydrochloride, 97%	929-73-7
L12314	18	50g	128,00	1-Dodecylamine hydrochloride, 97%	929-73-7
L12321	03	1g	25,40	Cyclopropyl phenyl sulfide, 98+%	14633-54-6
L12321	06	5g	80,60	Cyclopropyl phenyl sulfide, 98+%	14633-54-6
L12322	03	1g	41,40	2,5-Difluorophenyl isothiocyanate, 98+%	206559-57-1
L12322	06	5g	173,00	2,5-Difluorophenyl isothiocyanate, 98+%	206559-57-1
L12330	03	1g	56,50	2,4-Diamino-6-nitroquinazoline, 98%	7154-34-9
L12330	06	5g	218,00	2,4-Diamino-6-nitroquinazoline, 98%	7154-34-9
L12336	06	5g	23,80	1-Dimethylamino-2-propyne, 98%	7223-38-3
L12336	14	25g	96,80	1-Dimethylamino-2-propyne, 98%	7223-38-3
L12338	AK	250ml	15,20	tert-Butyl alcohol, 99%	75-65-0
L12338	AU	1000ml	22,20	tert-Butyl alcohol, 99%	75-65-0
L12338	0F	2500ml	46,00	tert-Butyl alcohol, 99%	75-65-0
L12342	03	1g	35,90	4-Methoxybenzyl isothiocyanate, 94%	3694-57-3
L12342	06	5g	120,00	4-Methoxybenzyl isothiocyanate, 94%	3694-57-3
L12345	06	5g	34,20	2,6-Dimethoxybenzoyl chloride, 97%	1989-53-3
L12345	14	25g	131,00	2,6-Dimethoxybenzoyl chloride, 97%	1989-53-3
L12346	03	1g	33,10	4-Amino-2-(trifluoromethyl)benzonitrile, 97%	654-70-6
L12346	06	5g	91,50	4-Amino-2-(trifluoromethyl)benzonitrile, 97%	654-70-6
L12350	03	1g	29,80	1-(2,6-Dichlorophenyl)ethanol, 97%	53066-19-6
L12350	06	5g	103,00	1-(2,6-Dichlorophenyl)ethanol, 97%	53066-19-6
L12351	06	5g	40,90	1,3-Difluoropropane, 97%	462-39-5
L12351	14	25g	184,00	1,3-Difluoropropane, 97%	462-39-5
L12355	03	1g	71,40	N-[4-(Trifluoromethyl)phenyl]thiourea, 98%	1736-72-7
L12355	06	5g	272,00	N-[4-(Trifluoromethyl)phenyl]thiourea, 98%	1736-72-7
L12356	AE	100ml	17,60	4-tert-Butylstyrene, 94%, stab. with 50 ppm 4-tert-butylcatechol	1746-23-2
L12356	AP	500ml	45,40	4-tert-Butylstyrene, 94%, stab. with 50 ppm 4-tert-butylcatechol	1746-23-2
L12356	M~	bulk ml		4-tert-Butylstyrene, 94%, stab. with 50 ppm 4-tert-butylcatechol	1746-23-2
L12361	03	1g	22,80	4-(4-Ethylphenyl)-3-thiosemicarbazide, 98+%	93693-01-7
L12361	06	5g	76,20	4-(4-Ethylphenyl)-3-thiosemicarbazide, 98+%	93693-01-7
L12370	06	5g	50,50	^a-(4-Morpholinyl)phenylacetonitrile, 98+%	15190-10-0
L12370	14	25g	179,00	^a-(4-Morpholinyl)phenylacetonitrile, 98+%	15190-10-0
L12371	MD	250mg	73,80	3-Aminothiophene-2-carboxamide, 97%	147123-47-5
L12371	03	1g	145,00	3-Aminothiophene-2-carboxamide, 97%	147123-47-5
L12374	06	5g	57,90	2-Chloropropene, 99%	557-98-2
L12374	14	25g	191,00	2-Chloropropene, 99%	557-98-2
L12377	06	5g	53,40	N-Benzoylthiourea, 98%	614-23-3
L12377	14	25g	205,00	N-Benzoylthiourea, 98%	614-23-3
L12378	03	1g	26,40	1-Benzoylpiperidine, 98%	776-75-0
L12378	06	5g	93,70	1-Benzoylpiperidine, 98%	776-75-0
L12386	03	1g	33,30	3,5-Di-tert-butylbenzoic acid, 99%	16225-26-6
L12386	06	5g	117,00	3,5-Di-tert-butylbenzoic acid, 99%	16225-26-6
L12397	06	5g	39,90	3-Chloroheptafluoro-2-butene, 96%	434-41-3
L12401	14	25g	59,10	Lithium acetylide ethylenediamine complex, tech. 90%	6867-30-7
L12401	22	100g	206,00	Lithium acetylide ethylenediamine complex, tech. 90%	6867-30-7
L12418	09	10g	113,00	1-Naphthyl isothiocyanate, 98%	551-06-4
L12419	06	5g	20,40	Homophthalonitrile, tech. 90%	3759-28-2
L12419	14	25g	60,50	Homophthalonitrile, tech. 90%	3759-28-2
L12420	03	1g	47,30	4-Diethylaminophenyl isothiocyanate, 97%	84381-54-4
L12420	06	5g	158,00	4-Diethylaminophenyl isothiocyanate, 97%	84381-54-4
L12422	06	5g	80,50	Trifluoroacetamidine, tech. 85%	354-37-0
L12422	14	25g	323,00	Trifluoroacetamidine, tech. 85%	354-37-0
L12422	22	100g	1042,00	Trifluoroacetamidine, tech. 85%	354-37-0
L12423	04	2g	20,10	2'-Fluoropropiophenone, 99%	446-22-0
L12423	09	10g	62,00	2'-Fluoropropiophenone, 99%	446-22-0
L12423	18	50g	223,00	2'-Fluoropropiophenone, 99%	446-22-0
L12424	03	1g	67,40	4-(Trifluoroacetyl)toluene, 97%	394-59-2
L12424	06	5g	257,00	4-(Trifluoroacetyl)toluene, 97%	394-59-2
L12425	03	1g	32,40	(S)-(+)-2-Octanol, 99%	6169-06-8
L12425	06	5g	112,00	(S)-(+)-2-Octanol, 99%	6169-06-8
L12427	MD	250mg	29,70	L-Homoserine, 99%	672-15-1
L12427	03	1g	87,40	L-Homoserine, 99%	672-15-1
L12427	06	5g	318,00	L-Homoserine, 99%	672-15-1
L12428	03	1g	79,10	2-Fluoro-3-(trifluoromethyl)benzylamine, 97%	239135-49-0

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L12428	06	5g	320,00	2-Fluoro-3-(trifluoromethyl)benzylamine, 97%	239135-49-0
L12432	06	5g	42,20	Phthalamic acid, 99%	88-97-1
L12432	14	25g	165,00	Phthalamic acid, 99%	88-97-1
L12436	03	1g	27,40	4-(Trifluoromethyl)phenylhydrazine, 95%	368-90-1
L12436	06	5g	93,60	4-(Trifluoromethyl)phenylhydrazine, 95%	368-90-1
L12445	03	1g	60,60	Piperidine-1-thiocarboxamide, 98%	14294-09-8
L12445	06	5g	218,00	Piperidine-1-thiocarboxamide, 98%	14294-09-8
L12446	04	2g	39,30	4-Ethynyl-2,6-dimethyl-4-heptanol, 97%	10562-68-2
L12446	09	10g	152,00	4-Ethynyl-2,6-dimethyl-4-heptanol, 97%	10562-68-2
L12453	03	1g	28,80	2-Bromo-1-indanone, tech. 85%	1775-27-5
L12453	06	5g	114,00	2-Bromo-1-indanone, tech. 85%	1775-27-5
L12458	06	5g	34,40	3-Bromobenzyl chloride, 97%	932-77-4
L12458	14	25g	134,00	3-Bromobenzyl chloride, 97%	932-77-4
L12460	03	1g	36,30	Rhodizonic acid dihydrate, 98%	63183-44-8
L12461	03	1g	21,10	Vinyltriethylsilane, 97%	1112-54-5
L12461	06	5g	54,60	Vinyltriethylsilane, 97%	1112-54-5
L12469	14	25g	15,00	Sodium hydrogen L-tartrate, anhydrous, 98%	526-94-3
L12469	22	100g	18,70	Sodium hydrogen L-tartrate, anhydrous, 98%	526-94-3
L12469	36	500g	55,60	Sodium hydrogen L-tartrate, anhydrous, 98%	526-94-3
L12482	04	2g	46,00	Diethyl acetylmalonate, tech. 85%	570-08-1
L12482	09	10g	165,00	Diethyl acetylmalonate, tech. 85%	570-08-1
L12484	06	5g	36,30	(1-Tetradecyl)trimethylammonium chloride, 98%	4574-04-3
L12484	14	25g	138,00	(1-Tetradecyl)trimethylammonium chloride, 98%	4574-04-3
L12485	03	1g	63,50	1-Fluoro-4-(trifluoromethylthio)benzene, 98+%	940-76-1
L12492	06	5g	52,70	1,4-Bis(1-hydroxycyclohexyl)-1,3-butadiyne, 98+%	5768-10-5
L12492	14	25g	205,00	1,4-Bis(1-hydroxycyclohexyl)-1,3-butadiyne, 98+%	5768-10-5
L12494	14	25g	59,70	1-Bromo-3-phenoxypropane, 98%	588-63-6
L12494	22	100g	169,00	1-Bromo-3-phenoxypropane, 98%	588-63-6
L12496	06	5g	27,90	2,5-Dimethylphenylhydrazine hydrochloride, 98%	56737-78-1
L12496	14	25g	102,00	2,5-Dimethylphenylhydrazine hydrochloride, 98%	56737-78-1
L12496	22	100g	308,00	2,5-Dimethylphenylhydrazine hydrochloride, 98%	56737-78-1
L12501	09	10g	34,40	Diethylene glycol divinyl ether, 98%, stab. 0.1% potassium hydroxide	764-99-8
L12501	18	50g	114,00	Diethylene glycol divinyl ether, 98%, stab. 0.1% potassium hydroxide	764-99-8
L12502	03	1g	34,60	2-Bromoethyl acrylate, 94%, stab. with 0.1% 4-methoxyphenol	4823-47-6
L12502	06	5g	123,00	2-Bromoethyl acrylate, 94%, stab. with 0.1% 4-methoxyphenol	4823-47-6
L12503	06	5g	36,40	2-Cyclopentylcyclopentanone, 99%	4884-24-6
L12503	14	25g	141,00	2-Cyclopentylcyclopentanone, 99%	4884-24-6
L12508	14	25g	37,50	1,4-Bis(3-aminopropyl)piperazine, 98%	7209-38-3
L12508	22	100g	103,00	1,4-Bis(3-aminopropyl)piperazine, 98%	7209-38-3
L12518	03	1g	95,90	5-Methylisophthalonitrile, 97%	39718-07-5
L12519	03	1g	57,30	2-Hydroxythiophenol, 97%	1121-24-0
L12519	06	5g	192,00	2-Hydroxythiophenol, 97%	1121-24-0
L12521	03	1g	60,20	2-Bromophenyl isocyanate, 97%	1592-00-3
L12521	06	5g	141,00	2-Bromophenyl isocyanate, 97%	1592-00-3
L12521	14	25g	510,00	2-Bromophenyl isocyanate, 97%	1592-00-3
L12522	04	2g	35,30	4-(Ethoxycarbonyl)phenyl isothiocyanate, 97%	1205-06-7
L12522	09	10g	125,00	4-(Ethoxycarbonyl)phenyl isothiocyanate, 97%	1205-06-7
L12524	03	1g	75,50	3-Phenoxyphenylacetic acid, 98%	32852-81-6
L12524	06	5g	254,00	3-Phenoxyphenylacetic acid, 98%	32852-81-6
L12528	06	5g	23,50	2-(n-Propylthio)ethanol, 98%	22812-90-4
L12528	14	25g	83,00	2-(n-Propylthio)ethanol, 98%	22812-90-4
L12531	03	1g	23,30	N-Phenylbis(trifluoromethanesulfonimide), 99%	37595-74-7
L12531	06	5g	61,50	N-Phenylbis(trifluoromethanesulfonimide), 99%	37595-74-7
L12531	14	25g	226,00	N-Phenylbis(trifluoromethanesulfonimide), 99%	37595-74-7
L12532	03	1g	73,30	Ethyl 2-isothiocyanatopropionate, 97%	39574-16-8
L12532	06	5g	293,00	Ethyl 2-isothiocyanatopropionate, 97%	39574-16-8
L12533	03	1g	88,40	7-Phenyl-1-heptanol, 97%	3208-25-1
L12533	06	5g	370,00	7-Phenyl-1-heptanol, 97%	3208-25-1
L12537	03	1g	35,20	N-(4-Hydroxyphenyl)thiourea, 98+%	1520-27-0
L12537	06	5g	118,00	N-(4-Hydroxyphenyl)thiourea, 98+%	1520-27-0
L12541	03	1g	93,50	4-Amino-3-chloro-5-methylbenzonitrile, tech. 90%	158296-69-6
L12541	06	5g	389,00	4-Amino-3-chloro-5-methylbenzonitrile, tech. 90%	158296-69-6
L12544	03	1g	36,70	N,N'-Ethylenebisacrylamide, 96%	2956-58-3
L12544	06	5g	130,00	N,N'-Ethylenebisacrylamide, 96%	2956-58-3
L12557	0P	2000g	97,80	Sodium dihydrogen citrate, 99%	18996-35-5
L12557	22	100g	15,40	Sodium dihydrogen citrate, 99%	18996-35-5
L12557	36	500g	35,50	Sodium dihydrogen citrate, 99%	18996-35-5
L12567	MD	250mg	57,00	(3R)-(+)-3-Acetamidopyrrolidine, 98%	131900-62-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L12567	03	1g	179,00	(3R)-(+)-3-Acetamidopyrrolidine, 98%	131900-62-4
L12567	06	5g	637,00	(3R)-(+)-3-Acetamidopyrrolidine, 98%	131900-62-4
L12569	03	1g	38,50	2-(Ethoxycarbonyl)phenyl isothiocyanate, 98+%	99960-09-5
L12569	06	5g	131,00	2-(Ethoxycarbonyl)phenyl isothiocyanate, 98+%	99960-09-5
L12570	0B	1000g	76,90	3-Hydroxypropionitrile, 97%	109-78-4
L12570	14	25g	15,10	3-Hydroxypropionitrile, 97%	109-78-4
L12570	30	250g	33,60	3-Hydroxypropionitrile, 97%	109-78-4
L12576	03	1g	24,50	4-(Trifluoromethyl)phenyl isocyanate, 98%	1548-13-6
L12576	06	5g	81,10	4-(Trifluoromethyl)phenyl isocyanate, 98%	1548-13-6
L12581	06	5g	52,00	2,5-Dibromohexane, erythro + threo, 97%	24774-58-1
L12581	14	25g	200,00	2,5-Dibromohexane, erythro + threo, 97%	24774-58-1
L12583	04	2g	28,60	4-Iodophenyl isothiocyanate, 97%	2059-76-9
L12583	09	10g	109,00	4-Iodophenyl isothiocyanate, 97%	2059-76-9
L12584	03	1g	19,50	2,4-Dimethoxyphenyl isothiocyanate, 97%	33904-03-9
L12584	06	5g	65,20	2,4-Dimethoxyphenyl isothiocyanate, 97%	33904-03-9
L12585	03	1g	35,90	2-(Trifluoroacetyl)thiophene, 98%	651-70-7
L12585	06	5g	119,00	2-(Trifluoroacetyl)thiophene, 98%	651-70-7
L12590	06	5g	52,20	4-Bromo-2-chloro-6-methylaniline, 98%	30273-42-8
L12590	14	25g	178,00	4-Bromo-2-chloro-6-methylaniline, 98%	30273-42-8
L12591	22	100g	34,40	1-Ethynylcyclohexanol, 99%	78-27-3
L12591	36	500g	123,00	1-Ethynylcyclohexanol, 99%	78-27-3
L12594	MD	250mg	38,80	5-Methyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	91138-00-0
L12594	03	1g	110,00	5-Methyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	91138-00-0
L12594	06	5g	444,00	5-Methyl-1-phenyl-1H-pyrazole-4-carboxylic acid, 97%	91138-00-0
L12599	03	1g	40,80	4-(2,4-Dichlorophenyl)-3-thiosemicarbazide, 98+%	13124-11-3
L12599	06	5g	157,00	4-(2,4-Dichlorophenyl)-3-thiosemicarbazide, 98+%	13124-11-3
L12605	03	1g	44,80	N-Isopropylthiourea, 97%	1719-76-2
L12605	06	5g	160,00	N-Isopropylthiourea, 97%	1719-76-2
L12606	06	5g	68,90	trans-2-Octene, 97%	13389-42-9
L12606	14	25g	257,00	trans-2-Octene, 97%	13389-42-9
L12611	03	1g	16,30	2,4,6-Trimethylphenyl isocyanate, 98%	2958-62-5
L12611	06	5g	53,90	2,4,6-Trimethylphenyl isocyanate, 98%	2958-62-5
L12617	14	25g	33,30	2-(1-Naphthylmethyl)-2-imidazoline nitrate, 99%	5144-52-5
L12617	22	100g	108,00	2-(1-Naphthylmethyl)-2-imidazoline nitrate, 99%	5144-52-5
L12624	03	1g	82,50	2,6-Dinitrobenzonitrile, 98+%	35213-00-4
L12624	06	5g	345,00	2,6-Dinitrobenzonitrile, 98+%	35213-00-4
L12625	06	5g	72,90	2-Methyl-5-octyn-4-ol, 97%	60657-70-7
L12625	14	25g	295,00	2-Methyl-5-octyn-4-ol, 97%	60657-70-7
L12628	06	5g	113,00	8-Carboxynaphthalene-1-carboxamide, tech. 85%	5811-88-1
L12628	14	25g	373,00	8-Carboxynaphthalene-1-carboxamide, tech. 85%	5811-88-1
L12628	03	1g	28,20	8-Carboxynaphthalene-1-carboxamide, tech. 85%	5811-88-1
L12632	09	10g	40,40	1,4-Butanediol diglycidyl ether, 96%	2425-79-8
L12632	18	50g	130,00	1,4-Butanediol diglycidyl ether, 96%	2425-79-8
L12636	09	10g	33,00	Methyl 4-bromobutyrate, 97%	4897-84-1
L12636	18	50g	128,00	Methyl 4-bromobutyrate, 97%	4897-84-1
L12639	0B	1000g	48,00	Triethyl citrate, 99%	77-93-0
L12639	14	25g	16,00	Triethyl citrate, 99%	77-93-0
L12639	30	250g	22,90	Triethyl citrate, 99%	77-93-0
L12643	03	1g	14,80	1,2-Dibenzoylethylene, predominantly trans, 96%	959-28-4
L12643	06	5g	47,60	1,2-Dibenzoylethylene, predominantly trans, 96%	959-28-4
L12647	03	1g	43,30	2-(4-Morpholinyl)-5-(trifluoromethyl)aniline, 95%	784-57-6
L12647	06	5g	157,00	2-(4-Morpholinyl)-5-(trifluoromethyl)aniline, 95%	784-57-6
L12649	06	5g	29,20	Methyl (phenylthio)acetate, 99%	17277-58-6
L12649	14	25g	113,00	Methyl (phenylthio)acetate, 99%	17277-58-6
L12652	22	100g	36,00	Dimethyl itaconate, 97%	617-52-7
L12652	36	500g	118,00	Dimethyl itaconate, 97%	617-52-7
L12653	14	25g	33,70	3-Methylamino-1,2-propanediol, 99%	40137-22-2
L12653	22	100g	110,00	3-Methylamino-1,2-propanediol, 99%	40137-22-2
L12656	03	1g	92,60	Vinyl iodide, tech. 85%	593-66-8
L12656	06	5g	356,00	Vinyl iodide, tech. 85%	593-66-8
L12657	03	1g	39,50	4-(4-Chlorophenyl)-3-thiosemicarbazide, 97%	22814-92-2
L12657	06	5g	141,00	4-(4-Chlorophenyl)-3-thiosemicarbazide, 97%	22814-92-2
L12665	06	5g	54,40	1H-Indene, 97%	95-13-6
L12665	14	25g	169,00	1H-Indene, 97%	95-13-6
L12665	22	100g	415,00	1H-Indene, 97%	95-13-6
L12669	03	1g	23,60	4-Methyl-3-nitrophenyl isocyanate, 96%	13471-69-7
L12669	06	5g	71,40	4-Methyl-3-nitrophenyl isocyanate, 96%	13471-69-7
L12672	03	1g	59,20	2,6-Dichlorophenyl isothiocyanate, 98+%	6590-95-0

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L12672	06	5g	198,00	2,6-Dichlorophenyl isothiocyanate, 98+%	6590-95-0
L12674	03	1g	56,80	Tetrabromophenolphthalein ethyl ester potassium salt	62637-91-6
L12674	06	5g	218,00	Tetrabromophenolphthalein ethyl ester potassium salt	62637-91-6
L12678	03	1g	60,90	3-(2,6-Dichlorophenoxy)-1-propyne, 97%	3598-66-1
L12678	06	5g	233,00	3-(2,6-Dichlorophenoxy)-1-propyne, 97%	3598-66-1
L12680	06	5g	27,00	9,10-Dibromoanthracene, 98%	523-27-3
L12680	14	25g	86,60	9,10-Dibromoanthracene, 98%	523-27-3
L12680	22	100g	268,00	9,10-Dibromoanthracene, 98%	523-27-3
L12685	03	1g	22,80	2-Chloro-4-nitrophenyl isocyanate, 97%	40397-95-3
L12685	06	5g	86,70	2-Chloro-4-nitrophenyl isocyanate, 97%	40397-95-3
L12687	03	1g	24,10	2,3,4,5,6-Pentafluorobenzyl chloride, 98%	653-35-0
L12687	06	5g	72,40	2,3,4,5,6-Pentafluorobenzyl chloride, 98%	653-35-0
L12694	AK	250ml	14,30	1-Methoxy-2-propanol, 99+%	107-98-2
L12694	AU	1000ml	30,10	1-Methoxy-2-propanol, 99+%	107-98-2
L12703	03	1g	24,90	2-Isopropyl-6-methylphenyl isocyanate, 97%	102561-43-3
L12703	06	5g	89,90	2-Isopropyl-6-methylphenyl isocyanate, 97%	102561-43-3
L12706	14	25g	20,40	(^+)-Methyl mandelate, 97%	4358-87-6
L12706	22	100g	49,10	(^+)-Methyl mandelate, 97%	4358-87-6
L12708	0B	1000g	68,60	Diacetin, mixed isomers, tech. ca 50%, remainder triacetin and monoacetin	25395-31-7
L12708	30	250g	24,40	Diacetin, mixed isomers, tech. ca 50%, remainder triacetin and monoacetin	25395-31-7
L12709	03	1g	45,10	4-Nitro-L-phenylalanine monohydrate, 98%	207591-86-4
L12709	06	5g	145,00	4-Nitro-L-phenylalanine monohydrate, 98%	207591-86-4
L12717	03	1g	47,80	DL-2-Aminoadipic acid, 98%	542-32-5
L12717	06	5g	191,00	DL-2-Aminoadipic acid, 98%	542-32-5
L12718	03	1g	16,70	4-Ethylphenyl isocyanate, 98%	23138-50-3
L12718	06	5g	54,10	4-Ethylphenyl isocyanate, 98%	23138-50-3
L12718	14	25g	185,00	4-Ethylphenyl isocyanate, 98%	23138-50-3
L12725	06	5g	47,00	4-Bromo-2-ethylaniline, 97%	45762-41-2
L12725	14	25g	163,00	4-Bromo-2-ethylaniline, 97%	45762-41-2
L12731	04	2g	18,90	D-Amygdalin hydrate, 96%	29883-15-6
L12731	09	10g	49,30	D-Amygdalin hydrate, 96%	29883-15-6
L12737	03	1g	86,50	2,3,5,6-Tetrafluorophenyl isothiocyanate, 97%	207981-49-5
L12739	AE	100ml	18,50	Isobutyl acrylate, 99%, stab with 100ppm 4-methoxyphenol	106-63-8
L12739	AP	500ml	57,10	Isobutyl acrylate, 99%, stab with 100ppm 4-methoxyphenol	106-63-8
L12741	06	5g	31,00	(Phenylsulfonyl)acetamide, 98+%	35008-50-5
L12741	14	25g	110,00	(Phenylsulfonyl)acetamide, 98+%	35008-50-5
L12745	03	1g	38,60	Toluene-2,6-diisocyanate, 97%	91-08-7
L12745	06	5g	144,00	Toluene-2,6-diisocyanate, 97%	91-08-7
L12750	03	1g	56,00	3-(4-Methylsulfonylbenzoyl)propionic acid, 98%	7028-79-7
L12750	06	5g	217,00	3-(4-Methylsulfonylbenzoyl)propionic acid, 98%	7028-79-7
L12753	09	10g	90,00	Ethyl 4,4,4-trifluoro-3-hydroxybutyrate, 97%	372-30-5
L12753	18	50g	354,00	Ethyl 4,4,4-trifluoro-3-hydroxybutyrate, 97%	372-30-5
L12754	03	1g	93,00	(S)-(+)-2-Phenylbutyric acid, 99%	4286-15-1
L12754	06	5g	320,00	(S)-(+)-2-Phenylbutyric acid, 99%	4286-15-1
L12755	14	25g	25,60	N,N-Di-n-butylformamide, 99%	761-65-9
L12755	22	100g	61,20	N,N-Di-n-butylformamide, 99%	761-65-9
L12755	36	500g	219,00	N,N-Di-n-butylformamide, 99%	761-65-9
L12760	03	1g	19,70	2-Amino-4-hydroxyquinoline hydrate, 97%, water ca 10%	42712-64-1
L12760	06	5g	37,30	2-Amino-4-hydroxyquinoline hydrate, 97%, water ca 10%	42712-64-1
L12766	09	10g	86,40	4-Bromo-1,1,2-trifluoro-1-butene, 98%	10493-44-4
L12766	18	50g	299,00	4-Bromo-1,1,2-trifluoro-1-butene, 98%	10493-44-4
L12767	03	1g	21,30	2-Iodophenylacetonitrile, 96%	40400-15-5
L12767	06	5g	66,70	2-Iodophenylacetonitrile, 96%	40400-15-5
L12768	06	5g	32,70	3-Ethylamino-4-methylphenol, tech. 90%	120-37-6
L12768	14	25g	131,00	3-Ethylamino-4-methylphenol, tech. 90%	120-37-6
L12773	MD	250mg	35,50	2,6-Difluoromandelic acid, 97%	207981-50-8
L12773	03	1g	99,30	2,6-Difluoromandelic acid, 97%	207981-50-8
L12789	0B	1000g	192,00	Triethylene glycol diacetate, 98%	111-21-7
L12789	30	250g	65,40	Triethylene glycol diacetate, 98%	111-21-7
L12798	03	1g	27,50	4-Chloro-DL-phenylalanine ethyl ester hydrochloride, 98%	52031-05-7
L12798	06	5g	87,40	4-Chloro-DL-phenylalanine ethyl ester hydrochloride, 98%	52031-05-7
L12805	03	1g	18,40	2,6-Dimethylphenyl isocyanate, 98%	28556-81-2
L12805	06	5g	49,80	2,6-Dimethylphenyl isocyanate, 98%	28556-81-2
L12805	14	25g	208,00	2,6-Dimethylphenyl isocyanate, 98%	28556-81-2
L12806	03	1g	28,80	N-(3,5-Dimethylphenyl)thiourea, 99%	97480-60-9
L12806	06	5g	110,00	N-(3,5-Dimethylphenyl)thiourea, 99%	97480-60-9
L12813	09	10g	48,80	Di-n-butyl sulfate, 95%	625-22-9
L12813	18	50g	196,00	Di-n-butyl sulfate, 95%	625-22-9

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L12819	03	1g	31,10	3-(4-Morpholinyl)propyl isothiocyanate, 96%	32813-50-6
L12819	06	5g	103,00	3-(4-Morpholinyl)propyl isothiocyanate, 96%	32813-50-6
L12822	06	5g	34,90	2,10-Dodecadiyne, 97%	31699-38-4
L12822	14	25g	128,00	2,10-Dodecadiyne, 97%	31699-38-4
L12825	06	5g	44,90	Bis(2-methoxyphenyl) carbonate, 98%	553-17-3
L12825	14	25g	178,00	Bis(2-methoxyphenyl) carbonate, 98%	553-17-3
L12827	09	10g	39,00	Divinyl sulfone, 97%, stab. with 0.05% hydroquinone	77-77-0
L12827	18	50g	125,00	Divinyl sulfone, 97%, stab. with 0.05% hydroquinone	77-77-0
L12836	MD	250mg	64,40	5-Chlorobenzo[b]thiophene-3-acetic acid, 97%	17266-30-7
L12836	03	1g	201,00	5-Chlorobenzo[b]thiophene-3-acetic acid, 97%	17266-30-7
L12841	ME	500mg	35,30	3-Hydroxy-2-nitrobenzoic acid, 98+%	602-00-6
L12841	04	2g	110,00	3-Hydroxy-2-nitrobenzoic acid, 98+%	602-00-6
L12841	09	10g	440,00	3-Hydroxy-2-nitrobenzoic acid, 98+%	602-00-6
L12846	MD	250mg	42,20	^a-Benzylsuccinic acid, 98+%	884-33-3
L12846	03	1g	119,00	^a-Benzylsuccinic acid, 98+%	884-33-3
L12850	03	1g	48,40	2-Amino-3,6-dichlorobenzoic acid, 95%	3032-32-4
L12850	06	5g	174,00	2-Amino-3,6-dichlorobenzoic acid, 95%	3032-32-4
L12851	03	1g	44,80	Thiophene-2-carboxylic anhydride, 95%	25569-97-5
L12851	06	5g	160,00	Thiophene-2-carboxylic anhydride, 95%	25569-97-5
L12854	03	1g	55,80	3-Fluoro-5-(trifluoromethyl)benzamide, 97%	207986-20-7
L12854	06	5g	207,00	3-Fluoro-5-(trifluoromethyl)benzamide, 97%	207986-20-7
L12858	18	50g	62,90	3-Hydroxy-2,2-dimethylpropionic acid, 98%	4835-90-9
L12858	30	250g	226,00	3-Hydroxy-2,2-dimethylpropionic acid, 98%	4835-90-9
L12858	06	5g	12,80	3-Hydroxy-2,2-dimethylpropionic acid, 98%	4835-90-9
L12861	09	10g	28,00	3-(Methylthio)propionic acid, 98%	646-01-5
L12861	18	50g	93,00	3-(Methylthio)propionic acid, 98%	646-01-5
L12862	06	5g	16,60	4,4'-Methylenebis(N-phenylmaleimide), 95%	13676-54-5
L12862	14	25g	44,40	4,4'-Methylenebis(N-phenylmaleimide), 95%	13676-54-5
L12863	03	1g	49,00	5-Hexenoic acid, 99%	1577-22-6
L12863	06	5g	163,00	5-Hexenoic acid, 99%	1577-22-6
L12865	14	25g	18,40	1,2-Ethanedithiol, 98+%	540-63-6
L12865	22	100g	48,50	1,2-Ethanedithiol, 98+%	540-63-6
L12865	36	500g	195,00	1,2-Ethanedithiol, 98+%	540-63-6
L12866	09	10g	39,90	2-Benzyloxybenzaldehyde, 98%	5896-17-3
L12866	18	50g	132,00	2-Benzyloxybenzaldehyde, 98%	5896-17-3
L12877	03	1g	30,10	4-n-Butoxyphenyl isocyanate, 98%	28439-86-3
L12877	06	5g	135,00	4-n-Butoxyphenyl isocyanate, 98%	28439-86-3
L12881	03	1g	75,40	3-Chloro-4-fluorobenzylamine, 97%	72235-56-4
L12881	06	5g	270,00	3-Chloro-4-fluorobenzylamine, 97%	72235-56-4
L12890	MC	100mg	88,60	5,5,5-Trifluoro-DL-leucine, 94%	2792-72-5
L12890	ME	500mg	328,00	5,5,5-Trifluoro-DL-leucine, 94%	2792-72-5
L12891	03	1g	76,70	^b,2-Dinitrostyrene, 97%	3156-39-6
L12909	03	1g	34,40	6-Bromo-1-hexene, 95%	2695-47-8
L12909	06	5g	134,00	6-Bromo-1-hexene, 95%	2695-47-8
L12911	03	1g	45,20	4-Nitrophenyl-^b-D-galactopyranoside hydrate, 98+%	200422-18-0
L12911	06	5g	180,00	4-Nitrophenyl-^b-D-galactopyranoside hydrate, 98+%	200422-18-0
L12912	09	10g	37,50	2-Hydroxy-4-methoxybenzophenone-5-sulfonic acid hydrate, tech. 85%, may cont. u	4065-45-6
L12912	18	50g	133,00	2-Hydroxy-4-methoxybenzophenone-5-sulfonic acid hydrate, tech. 85%, may cont. u	4065-45-6
L12914	03	1g	23,90	(2-Carboxyphenyl)iminodiacetic acid, 96%	1147-65-5
L12914	06	5g	79,60	(2-Carboxyphenyl)iminodiacetic acid, 96%	1147-65-5
L12914	14	25g	318,00	(2-Carboxyphenyl)iminodiacetic acid, 96%	1147-65-5
L12916	06	5g	36,60	2-Indanyl p-toluenesulfonate, 98+%	17783-69-6
L12916	14	25g	134,00	2-Indanyl p-toluenesulfonate, 98+%	17783-69-6
L12919	06	5g	54,40	2,3-Dimethylmaleic anhydride, 97%	766-39-2
L12919	14	25g	218,00	2,3-Dimethylmaleic anhydride, 97%	766-39-2
L12920	06	5g	74,90	4-(2-Fluorophenyl)-3-thiosemicarbazide, 96%	38985-72-7
L12922	06	5g	48,20	2,2,3,3,4,4,4-Heptafluorobutyl methacrylate, 97%, stab.	13695-31-3
L12922	14	25g	183,00	2,2,3,3,4,4,4-Heptafluorobutyl methacrylate, 97%, stab.	13695-31-3
L12925	06	5g	16,90	Cyclohexyl acrylate, 98+%, stab. with 100ppm 4-methoxyphenol	3066-71-5
L12925	14	25g	59,50	Cyclohexyl acrylate, 98+%, stab. with 100ppm 4-methoxyphenol	3066-71-5
L12927	03	1g	73,30	(3S)-(-)-3-Acetamidopyrrolidine, 98%	114636-31-6
L12927	06	5g	307,00	(3S)-(-)-3-Acetamidopyrrolidine, 98%	114636-31-6
L12930	14	25g	51,40	Domiphen bromide, 97%	538-71-6
L12930	22	100g	140,00	Domiphen bromide, 97%	538-71-6
L12931	30	250g	23,40	Vinyl propionate, 97%, stab.	105-38-4
L12936	06	5g	33,20	(Propargyloxy)trimethylsilane, 97%	5582-62-7
L12936	14	25g	124,00	(Propargyloxy)trimethylsilane, 97%	5582-62-7
L12945	09	10g	32,30	4-Methyl-2-phenylimidazole, 95%	827-43-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L12945	18	50g	108,00	4-Methyl-2-phenylimidazole, 95%	827-43-0
L12946	06	5g	82,00	4-Phenyl-1-butyne, 98%	16520-62-0
L12946	14	25g	353,00	4-Phenyl-1-butyne, 98%	16520-62-0
L12947	06	5g	33,90	4-Acryloylmorpholine, 98+%, stab. with 4-methoxyphenol	5117-12-4
L12947	14	25g	121,00	4-Acryloylmorpholine, 98+%, stab. with 4-methoxyphenol	5117-12-4
L12949	04	2g	87,40	4-Isopropylphenyl isothiocyanate, 96%	89007-45-4
L12949	09	10g	374,00	4-Isopropylphenyl isothiocyanate, 96%	89007-45-4
L12954	06	5g	16,20	1-Benzyl-5-phenylbarbituric acid, 98+%	72846-00-5
L12954	14	25g	52,00	1-Benzyl-5-phenylbarbituric acid, 98+%	72846-00-5
L12957	03	1g	83,00	2-Chloro-4-fluorobenzylamine, 97%	15205-11-5
L12957	06	5g	299,00	2-Chloro-4-fluorobenzylamine, 97%	15205-11-5
L12958	14	25g	15,60	3,9-Bis(1,1-dimethyl-2-hydroxyethyl)-2,4,8,10-tetraoxaspiro[5.5]undecane, 97%	1455-42-1
L12958	22	100g	50,70	3,9-Bis(1,1-dimethyl-2-hydroxyethyl)-2,4,8,10-tetraoxaspiro[5.5]undecane, 97%	1455-42-1
L12968	MD	250mg	19,80	(1S,2S)-(-)-1,2-Diphenyl-1,2-ethanediamine, 97%	29841-69-8
L12968	03	1g	41,20	(1S,2S)-(-)-1,2-Diphenyl-1,2-ethanediamine, 97%	29841-69-8
L12968	06	5g	155,00	(1S,2S)-(-)-1,2-Diphenyl-1,2-ethanediamine, 97%	29841-69-8
L12968	14	25g	539,00	(1S,2S)-(-)-1,2-Diphenyl-1,2-ethanediamine, 97%	29841-69-8
L12976	14	25g	108,00	1,8-Dichlorooctane, 98+%	2162-99-4
L12992	03	1g	40,60	Methyl hydrogen isophthalate, 97%	1877-71-0
L12992	06	5g	131,00	Methyl hydrogen isophthalate, 97%	1877-71-0
L12998	03	1g	31,40	N-(2,6-Dimethylphenyl)thiourea, 99%	6396-76-5
L12998	06	5g	112,00	N-(2,6-Dimethylphenyl)thiourea, 99%	6396-76-5
L12999	03	1g	38,80	3-(Methylthio)phenyl isothiocyanate, 97%	51333-80-3
L12999	06	5g	155,00	3-(Methylthio)phenyl isothiocyanate, 97%	51333-80-3
L13007	09	10g	33,40	cis-2,6-Dimethylmorpholine, 97%	6485-55-8
L13007	18	50g	132,00	cis-2,6-Dimethylmorpholine, 97%	6485-55-8
L13011	06	5g	22,70	1,1,3-Triethoxypropane, 98+%	7789-92-6
L13011	14	25g	81,60	1,1,3-Triethoxypropane, 98+%	7789-92-6
L13013	03	1g	29,60	Palmitic acid hydrazide, 99%	2619-88-7
L13013	06	5g	88,90	Palmitic acid hydrazide, 99%	2619-88-7
L13015	06	5g	177,00	Fluorocyclohexane, 97%	372-46-3
L13016	03	1g	28,70	2-Chloro-5-(trifluoromethyl)phenyl isothiocyanate, 97%	23165-49-3
L13016	06	5g	118,00	2-Chloro-5-(trifluoromethyl)phenyl isothiocyanate, 97%	23165-49-3
L13024	09	10g	39,70	cis-1,4-Diacetoxy-2-butene, 96%	25260-60-0
L13024	18	50g	158,00	cis-1,4-Diacetoxy-2-butene, 96%	25260-60-0
L13025	03	1g	38,20	4-(1-Bromoethyl)benzoic acid, 98%	113023-73-7
L13025	06	5g	135,00	4-(1-Bromoethyl)benzoic acid, 98%	113023-73-7
L13027	06	5g	43,30	1-Chloro-1,1-difluoro-2,4-pentanedione, 97%	2375-76-0
L13027	14	25g	195,00	1-Chloro-1,1-difluoro-2,4-pentanedione, 97%	2375-76-0
L13031	03	1g	32,80	3-Penten-2-one, tech. 85%	625-33-2
L13031	06	5g	103,00	3-Penten-2-one, tech. 85%	625-33-2
L13038	06	5g	56,10	Diethyl 1-decylphosphonate, 97%	16165-68-7
L13038	14	25g	207,00	Diethyl 1-decylphosphonate, 97%	16165-68-7
L13043	03	1g	57,10	2,3,6-Trifluorobenzamide, 97%	207986-22-9
L13043	06	5g	187,00	2,3,6-Trifluorobenzamide, 97%	207986-22-9
L13045	03	1g	41,50	3-Cyanophenyl isothiocyanate, 97%	3125-78-8
L13045	06	5g	174,00	3-Cyanophenyl isothiocyanate, 97%	3125-78-8
L13047	03	1g	36,50	N-(4-Carboxyphenyl)thiourea, 97%	7366-56-5
L13047	06	5g	136,00	N-(4-Carboxyphenyl)thiourea, 97%	7366-56-5
L13059	04	2g	40,70	Ethyl 2-isocyanato-4-(methylthio)butyrate, 97%	64505-12-0
L13059	09	10g	145,00	Ethyl 2-isocyanato-4-(methylthio)butyrate, 97%	64505-12-0
L13064	03	1g	37,50	4,6-Diamino-2-hydroxy-1,3,5-triazine, tech. 90%	645-92-1
L13064	06	5g	148,00	4,6-Diamino-2-hydroxy-1,3,5-triazine, tech. 90%	645-92-1
L13066	03	1g	53,70	2-Methylbenzylphosphonic acid, 96%	18896-56-5
L13076	06	5g	73,90	4-Methoxybenzaldehyde azine, 99%	2299-73-2
L13083	AE	100ml	16,70	Sodium ethoxide, 21% w/w in ethanol	141-52-6
L13083	AP	500ml	39,60	Sodium ethoxide, 21% w/w in ethanol	141-52-6
L13083	0F	2500ml	150,00	Sodium ethoxide, 21% w/w in ethanol	141-52-6
L13089	AP	500ml	16,40	Dichloromethane, 99+%, stab. with ca. 50ppm amylene	75-09-2
L13089	AU	1000ml	24,00	Dichloromethane, 99+%, stab. with ca. 50ppm amylene	75-09-2
L13089	0F	2500ml	53,40	Dichloromethane, 99+%, stab. with ca. 50ppm amylene	75-09-2
L13091	AU	1000ml	23,00	Hydrochloric acid, 36% w/w aq. soln.	7647-01-0
L13091	0F	2500ml	38,50	Hydrochloric acid, 36% w/w aq. soln.	7647-01-0
L13095	AP	500ml	14,30	Sodium hydroxide, 32% w/w aq. soln.	1310-73-2
L13095	0F	2500ml	18,50	Sodium hydroxide, 32% w/w aq. soln.	1310-73-2
L13098	0E	2500g	40,60	Sodium carbonate, 98%	497-19-8
L13098	0I	5000g	61,70	Sodium carbonate, 98%	497-19-8
L13098	36	500g	18,00	Sodium carbonate, 98%	497-19-8

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L13100	09	10g	31,20	N-Benzoyl-DL-alanine, 97+%	1205-02-3
L13100	18	50g	110,00	N-Benzoyl-DL-alanine, 97+%	1205-02-3
L13101	03	1g	49,90	3,5-Dibromo-4-methylaniline, 99%	13194-73-5
L13101	06	5g	189,00	3,5-Dibromo-4-methylaniline, 99%	13194-73-5
L13102	06	5g	54,70	2,6-Dibromo-4-nitrotoluene, 95%	110127-07-6
L13102	14	25g	209,00	2,6-Dibromo-4-nitrotoluene, 95%	110127-07-6
L13104	03	1g	62,90	5,5-Dimethylhexane-2,4-dione, 99%	7307-04-2
L13104	06	5g	226,00	5,5-Dimethylhexane-2,4-dione, 99%	7307-04-2
L13106	06	5g	41,20	Ethyl mesitylglyoxylate, 97%	5524-57-2
L13106	14	25g	148,00	Ethyl mesitylglyoxylate, 97%	5524-57-2
L13109	09	10g	90,30	1,2-Dibromo-4,5-(methylenedioxy)benzene, 98%	5279-32-3
L13109	18	50g	360,00	1,2-Dibromo-4,5-(methylenedioxy)benzene, 98%	5279-32-3
L13110	04	2g	49,40	Methyl 4-chloro-3-methylbenzoate, 97%	91367-05-4
L13110	09	10g	177,00	Methyl 4-chloro-3-methylbenzoate, 97%	91367-05-4
L13112	06	5g	73,00	3-Methyl-4-nitroaniline, 99%	611-05-2
L13114	03	1g	31,50	Thiophene-3-carboxaldoxime, 98%	42466-50-2
L13114	06	5g	123,00	Thiophene-3-carboxaldoxime, 98%	42466-50-2
L13115	06	5g	54,60	Thiophene-3-carbonitrile, 98%	1641-09-4
L13115	14	25g	202,00	Thiophene-3-carbonitrile, 98%	1641-09-4
L13118	03	1g	59,20	4-Hydroxy-2-(trifluoromethyl)pyrimidine, 97%	1546-80-1
L13120	14	25g	25,20	4-Methoxybenzoyl chloride, 97%	100-07-2
L13120	22	100g	60,60	4-Methoxybenzoyl chloride, 97%	100-07-2
L13122	03	1g	37,10	5-(2-Thienyl)pentanoic acid, 95%	21010-06-0
L13122	06	5g	123,00	5-(2-Thienyl)pentanoic acid, 95%	21010-06-0
L13126	03	1g	63,70	3-Acetoxybenzo[b]furan, 98%	93680-80-9
L13126	06	5g	245,00	3-Acetoxybenzo[b]furan, 98%	93680-80-9
L13128	04	2g	72,00	N-Acryloylsarcosine methyl ester, 97%, stab. with 250ppm 4-methoxyphenol	72065-23-7
L13128	09	10g	277,00	N-Acryloylsarcosine methyl ester, 97%, stab. with 250ppm 4-methoxyphenol	72065-23-7
L13131	MC	100mg	74,40	2-Amino-4,4,4-trifluorobutyric acid, 97%	15959-93-0
L13131	ME	500mg	285,00	2-Amino-4,4,4-trifluorobutyric acid, 97%	15959-93-0
L13135	06	5g	71,20	2-(Carboxymethoxy)benzoic acid, 98+%	635-53-0
L13136	06	5g	64,60	2-Chloro-2',6'-diethylacetanilide, 96%	6967-29-9
L13136	14	25g	250,00	2-Chloro-2',6'-diethylacetanilide, 96%	6967-29-9
L13137	03	1g	63,40	6-Heptenenitrile, 96%	5048-25-9
L13137	06	5g	255,00	6-Heptenenitrile, 96%	5048-25-9
L13142	03	1g	44,20	2(5H)-Furanone, 98%	497-23-4
L13142	06	5g	168,00	2(5H)-Furanone, 98%	497-23-4
L13142	14	25g	735,00	2(5H)-Furanone, 98%	497-23-4
L13143	03	1g	31,60	3-(3-Furyl)acrylic acid, 98%	39244-10-5
L13143	06	5g	105,00	3-(3-Furyl)acrylic acid, 98%	39244-10-5
L13143	14	25g	422,00	3-(3-Furyl)acrylic acid, 98%	39244-10-5
L13144	03	1g	54,10	6-Heptenoic acid, 96%	1119-60-4
L13144	06	5g	211,00	6-Heptenoic acid, 96%	1119-60-4
L13145	03	1g	59,30	2-Hydroxy-6-methoxybenzaldehyde, 98+%	700-44-7
L13145	06	5g	228,00	2-Hydroxy-6-methoxybenzaldehyde, 98+%	700-44-7
L13147	06	5g	21,80	L-Leucine ethyl ester hydrochloride, 97%	2743-40-0
L13147	14	25g	82,50	L-Leucine ethyl ester hydrochloride, 97%	2743-40-0
L13148	06	5g	42,50	Methyl p-toluenesulfonylacetate, 98+%	50397-64-3
L13148	14	25g	158,00	Methyl p-toluenesulfonylacetate, 98+%	50397-64-3
L13151	03	1g	30,10	1-Phenyl-1,4-pentanedione, 96%	583-05-1
L13151	06	5g	100,00	1-Phenyl-1,4-pentanedione, 96%	583-05-1
L13152	03	1g	26,30	1-(Triisopropylsilyl)pyrrole, 95%	87630-35-1
L13152	06	5g	84,50	1-(Triisopropylsilyl)pyrrole, 95%	87630-35-1
L13152	14	25g	348,00	1-(Triisopropylsilyl)pyrrole, 95%	87630-35-1
L13159	06	5g	15,00	Acridine Orange	10127-02-3
L13159	14	25g	33,60	Acridine Orange	10127-02-3
L13168	AP	500ml	15,20	Ammonium hydroxide, 28% NH3	1336-21-6
L13168	AU	1000ml	21,10	Ammonium hydroxide, 28% NH3	1336-21-6
L13168	0F	2500ml	36,50	Ammonium hydroxide, 28% NH3	1336-21-6
L13171	AE	100ml	15,40	1-Butanol, 99%	71-36-3
L13171	AU	1000ml	18,90	1-Butanol, 99%	71-36-3
L13171	0F	2500ml	35,60	1-Butanol, 99%	71-36-3
L13172	06	5g	18,80	Barium manganate, tech. 90%	7787-35-1
L13172	14	25g	66,30	Barium manganate, tech. 90%	7787-35-1
L13174	0B	1000g	73,00	Benzoyl peroxide, 97% (dry wt.), wet with 25% water	94-36-0
L13174	18	50g	14,80	Benzoyl peroxide, 97% (dry wt.), wet with 25% water	94-36-0
L13174	30	250g	27,60	Benzoyl peroxide, 97% (dry wt.), wet with 25% water	94-36-0
L13175	06	5g	69,60	N-(Benzyloxycarbonyl)hydroxylamine, 98+%	3426-71-9

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L13175	14	25g	289,00	N-(Benzyloxycarbonyl)hydroxylamine, 98+%	3426-71-9
L13177	09	10g	25,20	Borane-tert-butylamine complex, 97%	7337-45-3
L13177	18	50g	85,50	Borane-tert-butylamine complex, 97%	7337-45-3
L13178	09	10g	41,20	Borane-pyridine complex, 95%	110-51-0
L13178	18	50g	129,00	Borane-pyridine complex, 95%	110-51-0
L13185	AP	500ml	21,40	2-Butanone, 99%	78-93-3
L13185	AU	1000ml	30,90	2-Butanone, 99%	78-93-3
L13185	0F	2500ml	61,60	2-Butanone, 99%	78-93-3
L13189	AE	100ml	14,70	Butyric acid, 99+%	107-92-6
L13189	AP	500ml	18,90	Butyric acid, 99+%	107-92-6
L13189	0F	2500ml	53,60	Butyric acid, 99+%	107-92-6
L13191	0B	1000g	38,50	Calcium chloride, dried, powder, 97%	10043-52-4
L13191	0I	5000g	129,00	Calcium chloride, dried, powder, 97%	10043-52-4
L13191	30	250g	18,20	Calcium chloride, dried, powder, 97%	10043-52-4
L13200	AP	500ml	21,70	Chloroform, 99%, stab. with 0.8-1% ethanol	67-66-3
L13200	AU	1000ml	32,40	Chloroform, 99%, stab. with 0.8-1% ethanol	67-66-3
L13200	M~	bulk ml		Chloroform, 99%, stab. with 0.8-1% ethanol	67-66-3
L13200	0F	2500ml	72,60	Chloroform, 99%, stab. with 0.8-1% ethanol	67-66-3
L13212	06	5g	45,90	4,6-Dichloropyrimidine, 98%	1193-21-1
L13212	14	25g	147,00	4,6-Dichloropyrimidine, 98%	1193-21-1
L13223	06	5g	24,40	Di-p-toluoyl-D-tartaric acid, 98%	32634-68-7
L13223	14	25g	64,90	Di-p-toluoyl-D-tartaric acid, 98%	32634-68-7
L13223	22	100g	220,00	Di-p-toluoyl-D-tartaric acid, 98%	32634-68-7
L13231	03	1g	31,20	N-Fluoropyridinium pyridine heptafluorodiborate, 90+%	131307-35-2
L13231	06	5g	103,00	N-Fluoropyridinium pyridine heptafluorodiborate, 90+%	131307-35-2
L13233	AP	500ml	16,00	Hexanes, mixed isomers, 98+%	92112-69-1
L13233	AU	1000ml	25,70	Hexanes, mixed isomers, 98+%	92112-69-1
L13233	0F	2500ml	45,60	Hexanes, mixed isomers, 98+%	92112-69-1
L13235	AE	100ml	14,50	Hydrogen peroxide, 27% w/w aq. soln., stab.	7722-84-1
L13235	AP	500ml	21,90	Hydrogen peroxide, 27% w/w aq. soln., stab.	7722-84-1
L13240	AE	100ml	15,70	Isobutyric anhydride, 97%	97-72-3
L13240	AP	500ml	26,00	Isobutyric anhydride, 97%	97-72-3
L13240	0F	2500ml	104,00	Isobutyric anhydride, 97%	97-72-3
L13241	AE	100ml	16,10	2-Isopropoxyethanol, 99%	109-59-1
L13241	AU	1000ml	31,50	2-Isopropoxyethanol, 99%	109-59-1
L13241	M~	bulk ml		2-Isopropoxyethanol, 99%	109-59-1
L13241	0F	2500ml	55,20	2-Isopropoxyethanol, 99%	109-59-1
L13242	06	5g	48,10	L-Lactic acid, anhydrous, 98%	79-33-4
L13242	14	25g	172,00	L-Lactic acid, anhydrous, 98%	79-33-4
L13242	22	100g	364,00	L-Lactic acid, anhydrous, 98%	79-33-4
L13243	03	1g	37,80	D-Leucinol, 97%	53448-09-2
L13243	06	5g	167,00	D-Leucinol, 97%	53448-09-2
L13244	18	50g	17,50	(S)-(-)-Limonene, 97%	5989-54-8
L13244	30	250g	50,00	(S)-(-)-Limonene, 97%	5989-54-8
L13251	22	100g	25,50	Fluorescein, 90+%	2321-07-5
L13251	36	500g	86,50	Fluorescein, 90+%	2321-07-5
L13253	22	100g	21,90	Manganese(IV) oxide activated, tech. 90%	1313-13-9
L13253	09	10g	16,30	Manganese(IV) oxide activated, tech. 90%	1313-13-9
L13253	36	500g	51,60	Manganese(IV) oxide activated, tech. 90%	1313-13-9
L13255	AP	500ml	16,10	Methanol, 99%	67-56-1
L13255	AU	1000ml	17,70	Methanol, 99%	67-56-1
L13255	M~	bulk ml		Methanol, 99%	67-56-1
L13255	0F	2500ml	29,80	Methanol, 99%	67-56-1
L13258	06	5g	22,20	Methyl oxalyl chloride, 97%	5781-53-3
L13258	14	25g	61,60	Methyl oxalyl chloride, 97%	5781-53-3
L13258	22	100g	196,00	Methyl oxalyl chloride, 97%	5781-53-3
L13259	MD	250mg	31,90	n-Octyl-^b-D-glucopyranoside	29836-26-8
L13259	03	1g	82,20	n-Octyl-^b-D-glucopyranoside	29836-26-8
L13262	14	25g	19,10	2-Pentanone, 99+%	107-87-9
L13262	22	100g	28,00	2-Pentanone, 99+%	107-87-9
L13262	36	500g	58,40	2-Pentanone, 99+%	107-87-9
L13265	03	1g	33,60	(S)-(+)-2-Phenylglycinol, 98+%	20989-17-7
L13265	06	5g	105,00	(S)-(+)-2-Phenylglycinol, 98+%	20989-17-7
L13265	14	25g	400,00	(S)-(+)-2-Phenylglycinol, 98+%	20989-17-7
L13266	14	25g	67,90	Potassium hydride, 30% w/w in mineral oil	7693-26-7
L13266	22	100g	172,00	Potassium hydride, 30% w/w in mineral oil	7693-26-7
L13267	14	25g	73,70	Potassium, chunks, in mineral oil, 98%	7440-09-7
L13267	22	100g	266,00	Potassium, chunks, in mineral oil, 98%	7440-09-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L13273	22	100g	20,40	Potassium cyanide, 97+%	151-50-8
L13273	36	500g	51,50	Potassium cyanide, 97+%	151-50-8
L13278	0B	1000g	41,00	Sodium cyanide, granules, 98%	143-33-9
L13278	18	50g	15,60	Sodium cyanide, granules, 98%	143-33-9
L13278	30	250g	19,90	Sodium cyanide, granules, 98%	143-33-9
L13285	22	100g	26,10	Sodium sticks, in mineral oil, 99%	7440-23-5
L13285	36	500g	83,80	Sodium sticks, in mineral oil, 99%	7440-23-5
L13289	22	100g	16,70	Potassium nitrite, 97%	7758-09-0
L13289	36	500g	53,20	Potassium nitrite, 97%	7758-09-0
L13298	AE	100ml	31,00	Perchloric acid, 70% aq. soln.	7601-90-3
L13298	AP	500ml	72,20	Perchloric acid, 70% aq. soln.	7601-90-3
L13303	09	10g	37,30	Tetra-n-butylammonium fluoride trihydrate, 98%	87749-50-6
L13303	18	50g	125,00	Tetra-n-butylammonium fluoride trihydrate, 98%	87749-50-6
L13304	AP	500ml	32,00	Tetrahydrofuran, 99%, stab. with 250-350ppm BHT	109-99-9
L13304	AU	1000ml	47,10	Tetrahydrofuran, 99%, stab. with 250-350ppm BHT	109-99-9
L13304	0F	2500ml	94,80	Tetrahydrofuran, 99%, stab. with 250-350ppm BHT	109-99-9
L13306	0B	1000g	403,00	Sodium peroxide, 95%	1313-60-6
L13306	18	50g	39,60	Sodium peroxide, 95%	1313-60-6
L13306	30	250g	124,00	Sodium peroxide, 95%	1313-60-6
L13310	0E	2500g	113,00	Zinc powder, -100 mesh, 97+%	7440-66-6
L13310	22	100g	18,90	Zinc powder, -100 mesh, 97+%	7440-66-6
L13310	36	500g	34,30	Zinc powder, -100 mesh, 97+%	7440-66-6
L13315	AE	100ml	14,70	Polysorbate 80	9005-65-6
L13315	AP	500ml	28,50	Polysorbate 80	9005-65-6
L13315	0F	2500ml	102,00	Polysorbate 80	9005-65-6
L13316	AC	25ml	16,90	4-Vinylpyridine, 95%, stab. with 100ppm hydroquinone	100-43-6
L13316	AE	100ml	30,50	4-Vinylpyridine, 95%, stab. with 100ppm hydroquinone	100-43-6
L13316	AP	500ml	102,00	4-Vinylpyridine, 95%, stab. with 100ppm hydroquinone	100-43-6
L13317	AP	500ml	16,00	Xylenes, mixed, 97+%	1330-20-7
L13317	AU	1000ml	26,10	Xylenes, mixed, 97+%	1330-20-7
L13317	0F	2500ml	51,90	Xylenes, mixed, 97+%	1330-20-7
L13320	09	10g	78,50	Allyl vinyl ether, 95% stab. with 0.1% potassium hydroxide	3917-15-5
L13320	18	50g	318,00	Allyl vinyl ether, 95% stab. with 0.1% potassium hydroxide	3917-15-5
L13323	0B	1000g	236,00	Bis[2-hydroxy-5-methyl-3-(1-methylcyclohexyl)phenyl]methane, 94%	77-62-3
L13323	18	50g	24,80	Bis[2-hydroxy-5-methyl-3-(1-methylcyclohexyl)phenyl]methane, 94%	77-62-3
L13323	30	250g	82,70	Bis[2-hydroxy-5-methyl-3-(1-methylcyclohexyl)phenyl]methane, 94%	77-62-3
L13326	03	1g	36,30	(^+)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedione, 98+%	20007-72-1
L13326	06	5g	144,00	(^+)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedione, 98+%	20007-72-1
L13328	03	1g	117,00	Biphenyl-4,4'-diboronic acid, 95%	4151-80-8
L13328	06	5g	462,00	Biphenyl-4,4'-diboronic acid, 95%	4151-80-8
L13329	MD	250mg	23,90	Tri(2-furyl)phosphine, 97%	5518-52-5
L13329	03	1g	66,10	Tri(2-furyl)phosphine, 97%	5518-52-5
L13329	06	5g	266,00	Tri(2-furyl)phosphine, 97%	5518-52-5
L13330	03	1g	64,70	2,2',5,5'-Tetramethylbiphenyl, 98%	3075-84-1
L13330	06	5g	246,00	2,2',5,5'-Tetramethylbiphenyl, 98%	3075-84-1
L13331	03	1g	39,30	4'-Diethylaminoacetophenone, 99%	5520-66-1
L13331	06	5g	141,00	4'-Diethylaminoacetophenone, 99%	5520-66-1
L13334	ME	500mg	105,00	(S)-(+)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedione, 99%	33878-99-8
L13334	04	2g	331,00	(S)-(+)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedione, 99%	33878-99-8
L13337	03	1g	63,50	2-Bromo-4'-(diethylamino)acetophenone, 98%	207986-25-2
L13337	06	5g	235,00	2-Bromo-4'-(diethylamino)acetophenone, 98%	207986-25-2
L13338	03	1g	44,80	3,3',4,4'-Tetramethylbiphenyl, 98%	4920-95-0
L13341	03	1g	38,50	Diethyl 5-hydantoylphosphonate, 96%	95378-36-2
L13341	06	5g	136,00	Diethyl 5-hydantoylphosphonate, 96%	95378-36-2
L13345	03	1g	57,50	4-Iodophenylacetic acid, 97%	1798-06-7
L13345	06	5g	241,00	4-Iodophenylacetic acid, 97%	1798-06-7
L13346	06	5g	42,80	5-Methoxy-2-nitrobenzoic acid, 97%	1882-69-5
L13346	14	25g	134,00	5-Methoxy-2-nitrobenzoic acid, 97%	1882-69-5
L13347	03	1g	40,80	Sodium 2-dibenzofuransulfonate hydrate, 98+%	94600-19-8
L13347	06	5g	143,00	Sodium 2-dibenzofuransulfonate hydrate, 98+%	94600-19-8
L13349	22	100g	20,40	Tris(hydroxymethyl)nitromethane, 95%	126-11-4
L13349	36	500g	87,90	Tris(hydroxymethyl)nitromethane, 95%	126-11-4
L13351	03	1g	49,40	4-Pentenal, 97%	2100-17-6
L13351	06	5g	177,00	4-Pentenal, 97%	2100-17-6
L13352	AE	100ml	68,10	Sodium bis(trimethylsilyl)amide, 2M soln. in THF	1070-89-9
L13352	AP	500ml	278,00	Sodium bis(trimethylsilyl)amide, 2M soln. in THF	1070-89-9
L13353	03	1g	42,20	Cyclopropanemethylamine hydrochloride, 98%	7252-53-1
L13353	06	5g	154,00	Cyclopropanemethylamine hydrochloride, 98%	7252-53-1

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L13356	18	50g	27,00	N-tert-Butyl-2-benzothiazolesulfenamide, 97%	95-31-8
L13356	30	250g	84,60	N-tert-Butyl-2-benzothiazolesulfenamide, 97%	95-31-8
L13360	AE	100ml	30,00	3,5,5-Trimethylhexanoic acid, 97%	3302-10-1
L13360	AP	500ml	110,00	3,5,5-Trimethylhexanoic acid, 97%	3302-10-1
L13361	09	10g	54,20	1-Boc-4-piperidone, 99%	79099-07-3
L13361	18	50g	228,00	1-Boc-4-piperidone, 99%	79099-07-3
L13362	03	1g	27,30	5-Oxo-5-(2-thienyl)valeric acid, 97%	22971-62-6
L13362	06	5g	90,50	5-Oxo-5-(2-thienyl)valeric acid, 97%	22971-62-6
L13363	03	1g	36,30	1-Boc-piperazine, 99%	57260-71-6
L13363	06	5g	91,80	1-Boc-piperazine, 99%	57260-71-6
L13363	14	25g	330,00	1-Boc-piperazine, 99%	57260-71-6
L13369	AD	50ml	29,20	Trimethyl orthoacetate, 98%	1445-45-0
L13369	AK	250ml	93,60	Trimethyl orthoacetate, 98%	1445-45-0
L13376	MC	100mg	15,80	4-Nitrophenyl-^a-D-galactopyranoside, 98+%	7493-95-0
L13376	ME	500mg	50,20	4-Nitrophenyl-^a-D-galactopyranoside, 98+%	7493-95-0
L13380	03	1g	25,70	1-Dodecyl isocyanate, 98%	4202-38-4
L13380	06	5g	91,10	1-Dodecyl isocyanate, 98%	4202-38-4
L13385	03	1g	30,40	Glycine n-octyl ester hydrochloride, 98%	39540-30-2
L13385	06	5g	107,00	Glycine n-octyl ester hydrochloride, 98%	39540-30-2
L13390	06	5g	17,30	N,N-Dibutylaniline, 97%	613-29-6
L13390	14	25g	54,10	N,N-Dibutylaniline, 97%	613-29-6
L13392	06	5g	13,20	N,N,N',N'-Tetramethylthiourea, 98%	2782-91-4
L13392	14	25g	43,70	N,N,N',N'-Tetramethylthiourea, 98%	2782-91-4
L13394	03	1g	21,40	N,N-Dibutylbenzenesulfonamide, 97%	5339-59-3
L13394	06	5g	71,30	N,N-Dibutylbenzenesulfonamide, 97%	5339-59-3
L13396	03	1g	19,60	1-Pyrrolidinecarbonyl chloride, 97%	1192-63-8
L13396	06	5g	63,10	1-Pyrrolidinecarbonyl chloride, 97%	1192-63-8
L13398	06	5g	55,90	N-Acetylethylenediamine, tech. 90%	1001-53-2
L13398	14	25g	210,00	N-Acetylethylenediamine, tech. 90%	1001-53-2
L13399	03	1g	38,50	1-Pentyl isocyanate, 97%	3954-13-0
L13399	06	5g	125,00	1-Pentyl isocyanate, 97%	3954-13-0
L13405	14	25g	19,00	Benzyl formate, 97%	104-57-4
L13405	22	100g	57,50	Benzyl formate, 97%	104-57-4
L13407	03	1g	20,60	1,4-Cyclohexanebis(methylamine), cis + trans, 96%	2549-93-1
L13407	06	5g	76,80	1,4-Cyclohexanebis(methylamine), cis + trans, 96%	2549-93-1
L13407	14	25g	323,00	1,4-Cyclohexanebis(methylamine), cis + trans, 96%	2549-93-1
L13408	14	25g	21,00	3-Methylpiperidine, 98%	626-56-2
L13408	22	100g	42,10	3-Methylpiperidine, 98%	626-56-2
L13410	18	50g	25,30	Ethyl 2-chloropropionate, 97%	535-13-7
L13410	30	250g	57,50	Ethyl 2-chloropropionate, 97%	535-13-7
L13411	06	5g	44,10	2-Fluoro-5-methylaniline, 98%	452-84-6
L13411	14	25g	134,00	2-Fluoro-5-methylaniline, 98%	452-84-6
L13418	03	1g	41,10	4-Bromophthalic acid, 98%	6968-28-1
L13418	06	5g	147,00	4-Bromophthalic acid, 98%	6968-28-1
L13419	03	1g	23,90	4,4'-Diphenoxybenzophenone, 98%	14984-21-5
L13419	06	5g	72,00	4,4'-Diphenoxybenzophenone, 98%	14984-21-5
L13419	14	25g	227,00	4,4'-Diphenoxybenzophenone, 98%	14984-21-5
L13426	18	50g	44,20	2-Hydroxy-1-naphthoic acid, 98%	2283-08-1
L13426	30	250g	133,00	2-Hydroxy-1-naphthoic acid, 98%	2283-08-1
L13430	09	10g	49,70	Ethyl 2-(ethoxycarbonylmethoxy)benzoate, 97%	56424-77-2
L13430	18	50g	190,00	Ethyl 2-(ethoxycarbonylmethoxy)benzoate, 97%	56424-77-2
L13431	03	1g	35,50	3-Acetoxybenzaldehyde, 97%	34231-78-2
L13431	06	5g	128,00	3-Acetoxybenzaldehyde, 97%	34231-78-2
L13433	03	1g	51,00	4-Aminophthalonitrile, 98%	56765-79-8
L13433	06	5g	185,00	4-Aminophthalonitrile, 98%	56765-79-8
L13434	03	1g	51,00	2-Benzylidenecyclohexanone, 98%	5682-83-7
L13434	06	5g	207,00	2-Benzylidenecyclohexanone, 98%	5682-83-7
L13437	06	5g	43,90	N-(n-Butyl)ethylenediamine, 97%	19522-69-1
L13437	14	25g	155,00	N-(n-Butyl)ethylenediamine, 97%	19522-69-1
L13438	03	1g	47,30	4-n-Butylbenzaldehyde, 97%	1200-14-2
L13438	06	5g	169,00	4-n-Butylbenzaldehyde, 97%	1200-14-2
L13439	MD	250mg	42,70	5(6)-Carboxyfluorescein, mixture of isomers, 97%	72088-94-9
L13439	03	1g	146,00	5(6)-Carboxyfluorescein, mixture of isomers, 97%	72088-94-9
L13441	03	1g	48,70	3,5-Diacetoxybenzoic acid, 97%	35354-29-1
L13441	06	5g	176,00	3,5-Diacetoxybenzoic acid, 97%	35354-29-1
L13446	AE	100ml	17,20	Diethylene glycol monoethyl ether acetate, 99%	112-15-2
L13446	AP	500ml	49,50	Diethylene glycol monoethyl ether acetate, 99%	112-15-2
L13446	0F	2500ml	92,10	Diethylene glycol monoethyl ether acetate, 99%	112-15-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L13454	03	1g	28,60	4-Methyl-3-nitrobenzaldehyde, 98%	31680-07-6
L13454	06	5g	106,00	4-Methyl-3-nitrobenzaldehyde, 98%	31680-07-6
L13454	14	25g	431,00	4-Methyl-3-nitrobenzaldehyde, 98%	31680-07-6
L13455	14	25g	17,40	N-(4-Chlorophenyl)-N',N'-dimethylurea, 97%	150-68-5
L13455	22	100g	30,90	N-(4-Chlorophenyl)-N',N'-dimethylurea, 97%	150-68-5
L13455	36	500g	98,10	N-(4-Chlorophenyl)-N',N'-dimethylurea, 97%	150-68-5
L13458	03	1g	44,20	trans-3-(4-Pyridyl)acrylic acid, 97%	84228-93-3
L13458	06	5g	164,00	trans-3-(4-Pyridyl)acrylic acid, 97%	84228-93-3
L13461	06	5g	64,50	3,4,5-Trimethoxybenzylamine, 96%	18638-99-8
L13461	14	25g	191,00	3,4,5-Trimethoxybenzylamine, 96%	18638-99-8
L13462	03	1g	27,00	2-(Trimethylsiloxy)benzaldehyde, 95%	1078-31-5
L13462	06	5g	89,80	2-(Trimethylsiloxy)benzaldehyde, 95%	1078-31-5
L13463	03	1g	27,00	4-(Trimethylsiloxy)benzaldehyde, 97%	1012-12-0
L13463	06	5g	89,80	4-(Trimethylsiloxy)benzaldehyde, 97%	1012-12-0
L13464	06	5g	26,40	1,4-Phenylenediacetonitrile, 97%	622-75-3
L13464	14	25g	101,00	1,4-Phenylenediacetonitrile, 97%	622-75-3
L13465	06	5g	44,80	3-Fluorophenyl acetate, 98%	701-83-7
L13465	14	25g	174,00	3-Fluorophenyl acetate, 98%	701-83-7
L13470	03	1g	24,90	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99%	125700-67-6
L13470	06	5g	90,80	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99%	125700-67-6
L13470	14	25g	163,00	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99%	125700-67-6
L13471	06	5g	27,30	N-(2-Bromobenzyloxycarbonyloxy)succinimide, 98+%	128611-93-8
L13471	14	25g	101,00	N-(2-Bromobenzyloxycarbonyloxy)succinimide, 98+%	128611-93-8
L13482	06	5g	30,40	N-Boc-sarcosine, 99%	13734-36-6
L13482	14	25g	89,90	N-Boc-sarcosine, 99%	13734-36-6
L13483	14	25g	28,40	2-Chloroaniline hydrochloride, 97%	137-04-2
L13483	22	100g	88,40	2-Chloroaniline hydrochloride, 97%	137-04-2
L13484	14	25g	26,60	3-Chloroaniline hydrochloride, 97%	141-85-5
L13484	22	100g	82,70	3-Chloroaniline hydrochloride, 97%	141-85-5
L13488	03	1g	48,20	4-Chloro-2-fluorobenzylamine hydrochloride, 97%	202982-63-6
L13488	06	5g	161,00	4-Chloro-2-fluorobenzylamine hydrochloride, 97%	202982-63-6
L13490	03	1g	20,00	2-Chloro-5-methoxyaniline hydrochloride, 99%	85006-21-9
L13490	06	5g	57,50	2-Chloro-5-methoxyaniline hydrochloride, 99%	85006-21-9
L13490	14	25g	187,00	2-Chloro-5-methoxyaniline hydrochloride, 99%	85006-21-9
L13497	06	5g	29,90	2,5-Dichloroanisole, 98%	1984-58-3
L13497	14	25g	116,00	2,5-Dichloroanisole, 98%	1984-58-3
L13505	03	1g	24,50	2-Fluoro-1,4-dimethoxybenzene, 97%	82830-49-7
L13505	06	5g	83,30	2-Fluoro-1,4-dimethoxybenzene, 97%	82830-49-7
L13506	AC	25ml	26,60	2-(Dimethylamino)ethyl acrylate, 98%, stab. with ca 0.1% 4-methoxyphenol	2439-35-2
L13506	AE	100ml	57,90	2-(Dimethylamino)ethyl acrylate, 98%, stab. with ca 0.1% 4-methoxyphenol	2439-35-2
L13506	AP	500ml	190,00	2-(Dimethylamino)ethyl acrylate, 98%, stab. with ca 0.1% 4-methoxyphenol	2439-35-2
L13506	M~	bulk ml		2-(Dimethylamino)ethyl acrylate, 98%, stab. with ca 0.1% 4-methoxyphenol	2439-35-2
L13507	AE	100ml	23,80	2-(Dimethylamino)ethyl methacrylate, 97%, stab. with ca 0.2% 4-methoxyphenol	2867-47-2
L13507	AP	500ml	86,50	2-(Dimethylamino)ethyl methacrylate, 97%, stab. with ca 0.2% 4-methoxyphenol	2867-47-2
L13513	03	1g	42,00	4,6-Diphenylthieno[3,4-d]-1,3-dioxol-2-one 5,5-dioxide, 97%	54714-11-3
L13514	14	25g	41,70	Ethyl acetoacetate propylene glycol ketal, 97%	6290-17-1
L13514	22	100g	130,00	Ethyl acetoacetate propylene glycol ketal, 97%	6290-17-1
L13523	22	100g	21,80	2-(Methacryloyloxy)ethyltrimethylammonium chloride, 72% aq. soln., stab. with 150-2	5039-78-1
L13523	36	500g	56,90	2-(Methacryloyloxy)ethyltrimethylammonium chloride, 72% aq. soln., stab. with 150-2	5039-78-1
L13527	06	5g	48,10	Methyl 2-methoxypropionate, 98%	17639-76-8
L13527	14	25g	153,00	Methyl 2-methoxypropionate, 98%	17639-76-8
L13534	03	1g	18,70	2-Phthalimidopropionic acid, 98%	21860-84-4
L13534	06	5g	62,50	2-Phthalimidopropionic acid, 98%	21860-84-4
L13535	03	1g	27,90	3-Phthalimidopropionic acid, 98%	3339-73-9
L13535	06	5g	93,40	3-Phthalimidopropionic acid, 98%	3339-73-9
L13538	06	5g	78,80	2-Succinimido-1,1,3,3-tetramethyluronium tetrafluoroborate, 98%	105832-38-0
L13538	14	25g	312,00	2-Succinimido-1,1,3,3-tetramethyluronium tetrafluoroborate, 98%	105832-38-0
L13539	09	10g	28,40	1,2,4,5-Tetrabromobenzene, 94%	636-28-2
L13539	18	50g	100,00	1,2,4,5-Tetrabromobenzene, 94%	636-28-2
L13544	06	5g	19,40	Tris(3,6-dioxaheptyl)amine, 95%	70384-51-9
L13544	14	25g	33,40	Tris(3,6-dioxaheptyl)amine, 95%	70384-51-9
L13544	22	100g	102,00	Tris(3,6-dioxaheptyl)amine, 95%	70384-51-9
L13546	MC	100mg	47,00	2-Nitroimidazole, 98%	527-73-1
L13546	ME	500mg	144,00	2-Nitroimidazole, 98%	527-73-1
L13548	09	10g	41,10	3-Methyl-3-penten-2-one, (E)+(Z), 95%	565-62-8
L13548	18	50g	145,00	3-Methyl-3-penten-2-one, (E)+(Z), 95%	565-62-8
L13550	06	5g	42,00	2-Acetylthiophene O-methyloxime, 96%	114773-97-6
L13550	14	25g	155,00	2-Acetylthiophene O-methyloxime, 96%	114773-97-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L13554	03	1g	39,90	3-Acetyl-2-methyl-5-phenylthiophene, 98%	40932-63-6
L13554	06	5g	155,00	3-Acetyl-2-methyl-5-phenylthiophene, 98%	40932-63-6
L13559	AE	100ml	48,70	n-Butyllithium, 1.6M in hexane, packaged in resealable septum cap bottle	109-72-8
L13559	AP	500ml	107,00	n-Butyllithium, 1.6M in hexane, packaged in resealable septum cap bottle	109-72-8
L13559	M~	bulk ml		n-Butyllithium, 1.6M in hexane, packaged in resealable septum cap bottle	109-72-8
L13560	03	1g	34,20	3-Chlorothiophene-2-carboxylic acid, 99%	59337-89-2
L13560	06	5g	139,00	3-Chlorothiophene-2-carboxylic acid, 99%	59337-89-2
L13576	06	5g	22,40	3-Bromopentane, 97%	1809-10-5
L13576	14	25g	69,00	3-Bromopentane, 97%	1809-10-5
L13576	22	100g	198,00	3-Bromopentane, 97%	1809-10-5
L13579	03	1g	97,20	5-Bromo-3-pyridineacetic acid, 98+%	39891-12-8
L13579	06	5g	374,00	5-Bromo-3-pyridineacetic acid, 98+%	39891-12-8
L13580	09	10g	43,90	2,4,4'-Trimethoxybenzophenone, 99%	4038-15-7
L13580	18	50g	167,00	2,4,4'-Trimethoxybenzophenone, 99%	4038-15-7
L13582	03	1g	110,00	2,3-Dihydro-5H-1,4-benzodioxepin-5-one, 98%	22891-52-7
L13582	06	5g	464,00	2,3-Dihydro-5H-1,4-benzodioxepin-5-one, 98%	22891-52-7
L13583	06	5g	56,90	Isopropyl 3-acetylpyridine-2-carboxylate, 97%	195812-68-1
L13583	14	25g	224,00	Isopropyl 3-acetylpyridine-2-carboxylate, 97%	195812-68-1
L13587	03	1g	37,20	2-Trifluoroacetyl-1,2,3,4-tetrahydroisoquinoline-7-sulfonyl chloride, 99%	74291-57-9
L13587	06	5g	132,00	2-Trifluoroacetyl-1,2,3,4-tetrahydroisoquinoline-7-sulfonyl chloride, 99%	74291-57-9
L13588	06	5g	63,80	5-Acetylthiophene-2-carboxylic acid, 98+%	4066-41-5
L13588	14	25g	246,00	5-Acetylthiophene-2-carboxylic acid, 98+%	4066-41-5
L13591	03	1g	28,30	2,4-Dibromothiophene, 90+%	3140-92-9
L13591	06	5g	95,90	2,4-Dibromothiophene, 90+%	3140-92-9
L13591	14	25g	362,00	2,4-Dibromothiophene, 90+%	3140-92-9
L13597	MD	250mg	39,90	1-n-Hexyltheobromine, 98+%	1028-33-7
L13597	03	1g	112,00	1-n-Hexyltheobromine, 98+%	1028-33-7
L13599	06	5g	30,40	2-Nitrobenzyl chloride, 98+%	612-23-7
L13599	14	25g	119,00	2-Nitrobenzyl chloride, 98+%	612-23-7
L13601	06	5g	48,70	O-Benzylhydroxylamine, 96%	622-33-3
L13601	14	25g	201,00	O-Benzylhydroxylamine, 96%	622-33-3
L13608	0E	2500g	107,00	Filter aid, Harborlite 800	
L13608	36	500g	33,20	Filter aid, Harborlite 800	
L13611	06	5g	51,60	2-(4-tert-Butylphenyl)ethanol, 96%	5406-86-0
L13611	14	25g	192,00	2-(4-tert-Butylphenyl)ethanol, 96%	5406-86-0
L13625	03	1g	93,70	4-Sulfonic-calix[6]arene hydrate	102088-39-1
L13625	06	5g	375,00	4-Sulfonic-calix[6]arene hydrate	102088-39-1
L13628	03	1g	32,70	4'-(1,2,4-Triazol-4-yl)acetanilide, 99%	154594-15-7
L13628	06	5g	116,00	4'-(1,2,4-Triazol-4-yl)acetanilide, 99%	154594-15-7
L13638	0B	1000g	169,00	Phosphorus tribromide, 98%	7789-60-8
L13638	14	25g	22,10	Phosphorus tribromide, 98%	7789-60-8
L13638	22	100g	44,60	Phosphorus tribromide, 98%	7789-60-8
L13643	03	1g	23,20	1-(3,4-Methylenedioxy)phenyl-2-butanone, 96%	23023-13-4
L13643	06	5g	77,40	1-(3,4-Methylenedioxy)phenyl-2-butanone, 96%	23023-13-4
L13653	06	5g	31,50	2-Fluoro-4'-methoxybenzophenone, 99%	66938-29-2
L13653	14	25g	104,00	2-Fluoro-4'-methoxybenzophenone, 99%	66938-29-2
L13659	06	5g	54,80	Cinnamyl anthranilate, 99%	87-29-6
L13659	14	25g	186,00	Cinnamyl anthranilate, 99%	87-29-6
L13660	AE	100ml	15,50	3-Methyl-1-butanol, mixture of isomers, 99%	123-51-3
L13660	AP	500ml	35,50	3-Methyl-1-butanol, mixture of isomers, 99%	123-51-3
L13660	0F	2500ml	100,00	3-Methyl-1-butanol, mixture of isomers, 99%	123-51-3
L13707	03	1g	57,40	L-tert-Leucine, 99%	20859-02-3
L13707	06	5g	86,20	L-tert-Leucine, 99%	20859-02-3
L13707	14	25g	345,00	L-tert-Leucine, 99%	20859-02-3
L13709	MD	250mg	26,60	3,5-Bis(trifluoromethyl)phenyldimethylchlorosilane, 95%	732306-23-9
L13709	03	1g	75,90	3,5-Bis(trifluoromethyl)phenyldimethylchlorosilane, 95%	732306-23-9
L13709	06	5g	306,00	3,5-Bis(trifluoromethyl)phenyldimethylchlorosilane, 95%	732306-23-9
L13711	MC	100mg	50,30	2-Amino-5-n-propylsulfonylbenzimidazole, 98+%	80983-34-2
L13711	03	1g	314,00	2-Amino-5-n-propylsulfonylbenzimidazole, 98+%	80983-34-2
L13714	06	5g	20,10	N-(4-Pyridylmethyl)ethylamine, 96%	33403-97-3
L13714	14	25g	73,00	N-(4-Pyridylmethyl)ethylamine, 96%	33403-97-3
L13718	06	5g	24,10	1-Bromo-4-(ethylthio)benzene, 97%	30506-30-0
L13718	14	25g	75,40	1-Bromo-4-(ethylthio)benzene, 97%	30506-30-0
L13718	22	100g	240,00	1-Bromo-4-(ethylthio)benzene, 97%	30506-30-0
L13734	AU	1000ml	18,90	Petroleum ether 60/80	8032-32-4
L13734	0F	2500ml	37,70	Petroleum ether 60/80	8032-32-4
L13739	0E	2500g	40,80	Magnesium sulfate, dried, contains ca 1-2 mol water of hydration	22189-08-8
L13739	22	100g	14,40	Magnesium sulfate, dried, contains ca 1-2 mol water of hydration	22189-08-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L13739	36	500g	19,80	Magnesium sulfate, dried, contains ca 1-2 mol water of hydration	22189-08-8
L13743	03	1g	33,10	3-Hydroxy-2-methylbenzoic acid, 97%	603-80-5
L13743	06	5g	112,00	3-Hydroxy-2-methylbenzoic acid, 97%	603-80-5
L13744	06	5g	22,60	4-Chloroaniline hydrochloride, 97%	20265-96-7
L13744	14	25g	90,80	4-Chloroaniline hydrochloride, 97%	20265-96-7
L13750	03	1g	44,60	5-Fluoro-2-methylbenzoyl chloride, 98%	21900-39-0
L13750	06	5g	165,00	5-Fluoro-2-methylbenzoyl chloride, 98%	21900-39-0
L13751	MD	250mg	52,60	8-Methoxy-1,2,3,4-tetrahydronaphthalene-2-carboxylic acid, 98%	32178-63-5
L13751	03	1g	195,00	8-Methoxy-1,2,3,4-tetrahydronaphthalene-2-carboxylic acid, 98%	32178-63-5
L13756	03	1g	36,70	Pyrrole-2-carboxylic acid, 99%	634-97-9
L13756	06	5g	132,00	Pyrrole-2-carboxylic acid, 99%	634-97-9
L13756	14	25g	374,00	Pyrrole-2-carboxylic acid, 99%	634-97-9
L13759	06	5g	19,00	Isophorone diisocyanate, mixture of isomers, 98%	4098-71-9
L13759	22	100g	28,00	Isophorone diisocyanate, mixture of isomers, 98%	4098-71-9
L13759	36	500g	77,40	Isophorone diisocyanate, mixture of isomers, 98%	4098-71-9
L13762	03	1g	78,40	3,4-Dibromobenzaldehyde, 99%	74003-55-7
L13762	06	5g	304,00	3,4-Dibromobenzaldehyde, 99%	74003-55-7
L13763	06	5g	68,80	Diisopropyl bromomethylphosphonate, 97%	98432-80-5
L13763	14	25g	254,00	Diisopropyl bromomethylphosphonate, 97%	98432-80-5
L13765	06	5g	94,00	4-Bromocrotonic acid benzoylmethyl ester, 97%	154561-38-3
L13765	14	25g	370,00	4-Bromocrotonic acid benzoylmethyl ester, 97%	154561-38-3
L13770	14	25g	25,60	Abietic acid, tech. 75%	514-10-3
L13770	22	100g	65,40	Abietic acid, tech. 75%	514-10-3
L13771	06	5g	42,90	2-Acetylbenzo[b]furan, 99%	1646-26-0
L13771	14	25g	129,00	2-Acetylbenzo[b]furan, 99%	1646-26-0
L13772	03	1g	85,10	D-Cystine, 98%	349-46-2
L13772	06	5g	304,00	D-Cystine, 98%	349-46-2
L13775	03	1g	26,10	2,5-Dichlorobenzyl bromide, 97%	85482-13-9
L13775	06	5g	85,20	2,5-Dichlorobenzyl bromide, 97%	85482-13-9
L13775	14	25g	315,00	2,5-Dichlorobenzyl bromide, 97%	85482-13-9
L13776	03	1g	20,90	2,3-Dimethoxybenzaldoxime, 97%	5470-95-1
L13776	06	5g	72,50	2,3-Dimethoxybenzaldoxime, 97%	5470-95-1
L13780	03	1g	56,40	4-(2-Hydroxyethyl)pyridine, 98%	5344-27-4
L13780	06	5g	204,00	4-(2-Hydroxyethyl)pyridine, 98%	5344-27-4
L13783	03	1g	62,90	2,4-Diaminoquinazoline, 98+%	1899-48-5
L13783	06	5g	251,00	2,4-Diaminoquinazoline, 98+%	1899-48-5
L13784	03	1g	22,90	2,4-Dimethoxyphenylacetic acid, 98%	6496-89-5
L13784	06	5g	93,80	2,4-Dimethoxyphenylacetic acid, 98%	6496-89-5
L13785	06	5g	28,90	(-)-2,5-Dihydro-D-phenylglycine, 97%	26774-88-9
L13785	14	25g	106,00	(-)-2,5-Dihydro-D-phenylglycine, 97%	26774-88-9
L13785	22	100g	282,00	(-)-2,5-Dihydro-D-phenylglycine, 97%	26774-88-9
L13789	03	1g	47,00	Bromopentafluoroacetone, 95%	815-23-6
L13789	06	5g	167,00	Bromopentafluoroacetone, 95%	815-23-6
L13792	03	1g	53,20	2,2,2-Trichloro-1,1-bis(trifluoromethyl)ethanol, 97%	7594-49-2
L13792	06	5g	197,00	2,2,2-Trichloro-1,1-bis(trifluoromethyl)ethanol, 97%	7594-49-2
L13796	03	1g	23,30	Perfluorotetradecanoic acid, 96%	376-06-7
L13796	06	5g	78,30	Perfluorotetradecanoic acid, 96%	376-06-7
L13798	14	25g	86,20	4'-(4-Bromophenyl)acetophenone, 97%	5731-01-1
L13798	22	100g	254,00	4'-(4-Bromophenyl)acetophenone, 97%	5731-01-1
L13799	06	5g	57,80	tert-Butyl 2-bromobutyrate, 98%	24457-21-4
L13799	14	25g	216,00	tert-Butyl 2-bromobutyrate, 98%	24457-21-4
L13800	06	5g	96,90	4'-(2-Chloroethyl)acetophenone, tech. 90%	69614-95-5
L13800	14	25g	370,00	4'-(2-Chloroethyl)acetophenone, tech. 90%	69614-95-5
L13801	03	1g	28,40	4-Bromo-3-chlorophenol, 98%	13631-21-5
L13801	06	5g	94,80	4-Bromo-3-chlorophenol, 98%	13631-21-5
L13802	06	5g	27,70	1-Bromo-3-isopropoxybenzene, 98%	131738-73-3
L13802	14	25g	99,20	1-Bromo-3-isopropoxybenzene, 98%	131738-73-3
L13815	MD	250mg	38,80	Quinoline-3-carboxaldehyde, 98+%	13669-42-6
L13815	03	1g	114,00	Quinoline-3-carboxaldehyde, 98+%	13669-42-6
L13815	06	5g	414,00	Quinoline-3-carboxaldehyde, 98+%	13669-42-6
L13819	03	1g	44,40	6-Aminoquinoline, 98%	580-15-4
L13819	06	5g	139,00	6-Aminoquinoline, 98%	580-15-4
L13819	14	25g	447,00	6-Aminoquinoline, 98%	580-15-4
L13829	MD	250mg	150,00	3',4',7,8-Tetramethoxyflavone, 97%	65548-55-2
L13829	MF	50mg	40,50	3',4',7,8-Tetramethoxyflavone, 97%	65548-55-2
L13838	MC	100mg	41,00	4',7-Dimethoxyisoflavone, 97%	1157-39-7
L13838	ME	500mg	145,00	4',7-Dimethoxyisoflavone, 97%	1157-39-7
L13841	MC	100mg	66,90	8-Hydroxy-7-methoxycoumarin, 97%	19492-03-6

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L13841	ME	500mg	256,00	8-Hydroxy-7-methoxycoumarin, 97%	19492-03-6
L13849	03	1g	23,10	N-(Ethoxycarbonyl)nortropinone, 99%	32499-64-2
L13849	06	5g	77,00	N-(Ethoxycarbonyl)nortropinone, 99%	32499-64-2
L13849	14	25g	307,00	N-(Ethoxycarbonyl)nortropinone, 99%	32499-64-2
L13850	06	5g	16,30	2-Chloro-4-fluorobenzyl chloride, 96%	93286-22-7
L13850	14	25g	45,90	2-Chloro-4-fluorobenzyl chloride, 96%	93286-22-7
L13850	22	100g	163,00	2-Chloro-4-fluorobenzyl chloride, 96%	93286-22-7
L13863	03	1g	21,80	2-Amino-4-(p-tolyl)thiazole, 98%	2103-91-5
L13863	06	5g	76,20	2-Amino-4-(p-tolyl)thiazole, 98%	2103-91-5
L13864	03	1g	43,70	Ethyl 2-amino-4-phenylthiazole-5-carboxylate, 98%	64399-23-1
L13864	06	5g	157,00	Ethyl 2-amino-4-phenylthiazole-5-carboxylate, 98%	64399-23-1
L13872	AC	25ml	14,40	N-Methylcyclohexylamine, 98%	100-60-7
L13872	AE	100ml	28,00	N-Methylcyclohexylamine, 98%	100-60-7
L13873	0E	2500g	88,90	N-Methylaniline, 98%	100-61-8
L13873	22	100g	14,70	N-Methylaniline, 98%	100-61-8
L13873	36	500g	28,60	N-Methylaniline, 98%	100-61-8
L13883	06	5g	74,90	Imidazole-2-carboxaldehyde, 97%	10111-08-7
L13883	14	25g	282,00	Imidazole-2-carboxaldehyde, 97%	10111-08-7
L13888	AE	100ml	14,80	N,N-Diethyl-1,3-propanediamine, 99%	104-78-9
L13888	AP	500ml	37,10	N,N-Diethyl-1,3-propanediamine, 99%	104-78-9
L13892	14	25g	21,10	sec-Butyl acetate, 98%	105-46-4
L13892	22	100g	66,70	sec-Butyl acetate, 98%	105-46-4
L13894	AE	100ml	24,30	Bis(2-ethylhexyl)amine, 99%	106-20-7
L13894	AP	500ml	77,40	Bis(2-ethylhexyl)amine, 99%	106-20-7
L13908	22	100g	15,70	Tetrahydrothiophene, 98%	110-01-0
L13908	36	500g	51,50	Tetrahydrothiophene, 98%	110-01-0
L13909	AC	25ml	17,80	Isopentyl nitrite, 97%, stab. with 0.2% anhyd. sodium carbonate	110-46-3
L13909	AE	100ml	30,60	Isopentyl nitrite, 97%, stab. with 0.2% anhyd. sodium carbonate	110-46-3
L13909	AP	500ml	104,00	Isopentyl nitrite, 97%, stab. with 0.2% anhyd. sodium carbonate	110-46-3
L13916	03	1g	20,20	(S)-(+)-2-Dibenzylamino-3-phenyl-1-propanol, 99%	111060-52-7
L13916	06	5g	67,40	(S)-(+)-2-Dibenzylamino-3-phenyl-1-propanol, 99%	111060-52-7
L13917	0B	1000g	446,00	Dowex|r 50WX4 100-200 (H)	11113-61-4
L13917	18	50g	46,90	Dowex|r 50WX4 100-200 (H)	11113-61-4
L13917	30	250g	147,00	Dowex|r 50WX4 100-200 (H)	11113-61-4
L13918	0B	1000g	447,00	Dowex|r 50WX4 200-400 (H)	11113-61-4
L13918	18	50g	45,10	Dowex|r 50WX4 200-400 (H)	11113-61-4
L13918	30	250g	141,00	Dowex|r 50WX4 200-400 (H)	11113-61-4
L13921	0B	1000g	446,00	Dowex|r 50WX8 100-200 (H)	11119-67-8
L13921	18	50g	46,90	Dowex|r 50WX8 100-200 (H)	11119-67-8
L13921	30	250g	147,00	Dowex|r 50WX8 100-200 (H)	11119-67-8
L13922	0B	1000g	450,00	Dowex|r 50WX8 200-400 (H)	11119-67-8
L13922	18	50g	47,40	Dowex|r 50WX8 200-400 (H)	11119-67-8
L13922	30	250g	148,00	Dowex|r 50WX8 200-400 (H)	11119-67-8
L13923	MD	250mg	13,20	L-(+)-Penicillamine, 98+%	1113-41-3
L13923	03	1g	35,50	L-(+)-Penicillamine, 98+%	1113-41-3
L13924	03	1g	70,00	L-2-Aminoadipic acid, 98%	1118-90-7
L13924	06	5g	252,00	L-2-Aminoadipic acid, 98%	1118-90-7
L13926	06	5g	30,00	N-Acetyl-L-leucine, 99%	1188-21-2
L13926	14	25g	117,00	N-Acetyl-L-leucine, 99%	1188-21-2
L13931	0E	2500g	78,80	N-Phenyldiethanolamine, 97%	120-07-0
L13931	22	100g	14,60	N-Phenyldiethanolamine, 97%	120-07-0
L13931	36	500g	22,70	N-Phenyldiethanolamine, 97%	120-07-0
L13935	AC	25ml	26,00	2,5-Norbornadiene, 97%, stab with 250 ppm BHT	121-46-0
L13935	AE	100ml	68,30	2,5-Norbornadiene, 97%, stab with 250 ppm BHT	121-46-0
L13935	AP	500ml	321,00	2,5-Norbornadiene, 97%, stab with 250 ppm BHT	121-46-0
L13937	06	5g	25,60	2'-Hydroxychalcone, 98+%	1214-47-7
L13937	14	25g	79,10	2'-Hydroxychalcone, 98+%	1214-47-7
L13940	14	25g	16,40	Urea hydrogen peroxide adduct, 97%	124-43-6
L13940	22	100g	32,20	Urea hydrogen peroxide adduct, 97%	124-43-6
L13940	36	500g	67,90	Urea hydrogen peroxide adduct, 97%	124-43-6
L13943	0B	1000g	446,00	Dowex|r 50WX2 50-100 (H)	12612-37-2
L13943	18	50g	46,90	Dowex|r 50WX2 50-100 (H)	12612-37-2
L13943	30	250g	147,00	Dowex|r 50WX2 50-100 (H)	12612-37-2
L13944	0B	1000g	556,00	Dowex|r 50WX2 100-200 (H)	12612-37-2
L13944	18	50g	46,90	Dowex|r 50WX2 100-200 (H)	12612-37-2
L13944	30	250g	147,00	Dowex|r 50WX2 100-200 (H)	12612-37-2
L13945	0B	1000g	428,00	Dowex|r 50WX2 200-400 (H)	12612-37-2
L13945	18	50g	45,10	Dowex|r 50WX2 200-400 (H)	12612-37-2

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L13945	30	250g	141,00	Dowex|r 50WX2 200-400 (H)	12612-37-2
L13950	MB	25mg	28,70	N-(-)-Acetylneuraminic acid, 97%	131-48-6
L13950	MC	100mg	77,80	N-(-)-Acetylneuraminic acid, 97%	131-48-6
L13955	03	1g	18,80	N-Fluorobenzenesulfonimide, 97%	133745-75-2
L13955	06	5g	62,80	N-Fluorobenzenesulfonimide, 97%	133745-75-2
L13955	14	25g	240,00	N-Fluorobenzenesulfonimide, 97%	133745-75-2
L13961	AC	25ml	34,90	Borane-tetrahydrofuran complex, 1M soln. in THF, stab. with 5mmol NaBH4	14044-65-6
L13961	AE	100ml	59,50	Borane-tetrahydrofuran complex, 1M soln. in THF, stab. with 5mmol NaBH4	14044-65-6
L13961	AP	500ml	139,00	Borane-tetrahydrofuran complex, 1M soln. in THF, stab. with 5mmol NaBH4	14044-65-6
L13980	03	1g	46,60	Benzyl (R)-(-)-glycidyl ether, 98+%	14618-80-5
L13980	06	5g	145,00	Benzyl (R)-(-)-glycidyl ether, 98+%	14618-80-5
L13983	03	1g	56,80	(R)-(-)-2-Butanol, 98+%	14898-79-4
L13983	06	5g	233,00	(R)-(-)-2-Butanol, 98+%	14898-79-4
L13984	03	1g	34,80	L-(+)-2-Aminobutyric acid, 98+%	1492-24-6
L13984	06	5g	123,00	L-(+)-2-Aminobutyric acid, 98+%	1492-24-6
L13984	14	25g	492,00	L-(+)-2-Aminobutyric acid, 98+%	1492-24-6
L13985	06	5g	17,60	Sodium D-glucuronate monohydrate, 99%	207300-70-7
L13985	14	25g	63,80	Sodium D-glucuronate monohydrate, 99%	207300-70-7
L13987	MD	250mg	24,30	(1S)-(+)-Menthyl acetate, 99%	5157-89-1
L13987	03	1g	69,70	(1S)-(+)-Menthyl acetate, 99%	5157-89-1
L13988	MD	250mg	64,70	(S)-(-)-2-Phenyl-1-propanol, 98+%	37778-99-7
L13988	03	1g	188,00	(S)-(-)-2-Phenyl-1-propanol, 98+%	37778-99-7
L13994	14	25g	68,90	trans-1,2-Dichloroethylene, 98%, stab. with 4-methoxyphenol	156-60-5
L13994	22	100g	192,00	trans-1,2-Dichloroethylene, 98%, stab. with 4-methoxyphenol	156-60-5
L13999	MD	250mg	64,00	(R)-(+)-2-Phenyl-1-propanol, 98+%	19141-40-3
L13999	03	1g	182,00	(R)-(+)-2-Phenyl-1-propanol, 98+%	19141-40-3
L14000	AE	100ml	16,00	Hydrogen peroxide, 35% w/w aq. soln., stab.	7722-84-1
L14000	AP	500ml	26,30	Hydrogen peroxide, 35% w/w aq. soln., stab.	7722-84-1
L14002	0B	1000g	77,60	Silica gel 60, 0.060-0.2mm (70-230 mesh)	7631-86-9
L14002	0E	2500g	178,00	Silica gel 60, 0.060-0.2mm (70-230 mesh)	7631-86-9
L14003	0B	1000g	84,00	Silica gel 60, 0.032-0.063mm (230-450 mesh)	7631-86-9
L14003	0E	2500g	189,00	Silica gel 60, 0.032-0.063mm (230-450 mesh)	7631-86-9
L14003	36	500g	49,30	Silica gel 60, 0.032-0.063mm (230-450 mesh)	7631-86-9
L14004	0B	1000g	79,40	Silica gel 60, 0.036-0.071mm (215-400 mesh)	7631-86-9
L14004	0E	2500g	184,00	Silica gel 60, 0.036-0.071mm (215-400 mesh)	7631-86-9
L14004	36	500g	44,70	Silica gel 60, 0.036-0.071mm (215-400 mesh)	7631-86-9
L14007	06	5g	59,40	3-(3-Pyridyl)propionic acid, 97%	3724-19-4
L14007	14	25g	231,00	3-(3-Pyridyl)propionic acid, 97%	3724-19-4
L14009	14	25g	39,30	Iodoantipyrine, 99%	129-81-7
L14009	22	100g	122,00	Iodoantipyrine, 99%	129-81-7
L14010	03	1g	57,40	Ethyl 5-fluoroindole-2-carboxylate, 98%	348-36-7
L14010	06	5g	205,00	Ethyl 5-fluoroindole-2-carboxylate, 98%	348-36-7
L14013	AC	25ml	16,00	Acetyl chloride, 98%	75-36-5
L14013	AP	500ml	18,20	Acetyl chloride, 98%	75-36-5
L14013	0F	2500ml	46,80	Acetyl chloride, 98%	75-36-5
L14014	22	100g	23,10	2,2-Bis(hydroxymethyl)propionic acid, 98+%	4767-03-7
L14014	36	500g	57,80	2,2-Bis(hydroxymethyl)propionic acid, 98+%	4767-03-7
L14018	22	100g	26,50	Sodium 3-chloro-2-hydroxypropanesulfonate hemihydrate, 98%	143218-48-8
L14018	36	500g	89,10	Sodium 3-chloro-2-hydroxypropanesulfonate hemihydrate, 98%	143218-48-8
L14019	MD	250mg	51,30	3-Furonitrile, 98%	30078-65-0
L14019	03	1g	160,00	3-Furonitrile, 98%	30078-65-0
L14019	06	5g	601,00	3-Furonitrile, 98%	30078-65-0
L14029	MD	250mg	15,30	Adenosine-5'-diphosphate disodium salt, 97% (dry wt.), water 7% max.	16178-48-6
L14029	03	1g	39,70	Adenosine-5'-diphosphate disodium salt, 97% (dry wt.), water 7% max.	16178-48-6
L14030	AP	500ml	15,80	tert-Butyl methyl ether, 99%	1634-04-4
L14030	AU	1000ml	20,10	tert-Butyl methyl ether, 99%	1634-04-4
L14030	0F	2500ml	41,80	tert-Butyl methyl ether, 99%	1634-04-4
L14031	MC	100mg	25,80	3-Aminocoumarin, 97%	1635-31-0
L14031	ME	500mg	71,70	3-Aminocoumarin, 97%	1635-31-0
L14031	04	2g	257,00	3-Aminocoumarin, 97%	1635-31-0
L14033	03	1g	111,00	Benzyl (S)-(+)-glycidyl ether, 98+%	16495-13-9
L14033	06	5g	320,00	Benzyl (S)-(+)-glycidyl ether, 98+%	16495-13-9
L14034	03	1g	34,40	4-Chloro-3-nitrobenzamide, 98%	16588-06-0
L14034	06	5g	132,00	4-Chloro-3-nitrobenzamide, 98%	16588-06-0
L14035	06	5g	17,90	Dimethoxymethylvinylsilane, 97%	16753-62-1
L14035	14	25g	60,40	Dimethoxymethylvinylsilane, 97%	16753-62-1
L14035	22	100g	175,00	Dimethoxymethylvinylsilane, 97%	16753-62-1
L14037	0E	2500g	103,00	Tetrafluoroboric acid, ca 50% w/w aq. soln.	16872-11-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L14037	22	100g	16,70	Tetrafluoroboric acid, ca 50% w/w aq. soln.	16872-11-0
L14037	36	500g	26,10	Tetrafluoroboric acid, ca 50% w/w aq. soln.	16872-11-0
L14038	03	1g	24,20	6-Chloro-1,4-dihydro-2,3-quinoxalinedione, 97%	169-14-2
L14038	06	5g	80,60	6-Chloro-1,4-dihydro-2,3-quinoxalinedione, 97%	169-14-2
L14038	14	25g	322,00	6-Chloro-1,4-dihydro-2,3-quinoxalinedione, 97%	169-14-2
L14040	14	25g	16,90	Manganese(II) nitrate hexahydrate, 98+%	17141-63-8
L14040	22	100g	35,50	Manganese(II) nitrate hexahydrate, 98+%	17141-63-8
L14040	36	500g	93,30	Manganese(II) nitrate hexahydrate, 98+%	17141-63-8
L14043	14	25g	22,80	3-(2-Aminoethylamino)propyltrimethoxysilane, 96%	1760-24-3
L14043	22	100g	48,70	3-(2-Aminoethylamino)propyltrimethoxysilane, 96%	1760-24-3
L14043	36	500g	157,00	3-(2-Aminoethylamino)propyltrimethoxysilane, 96%	1760-24-3
L14044	MD	250mg	44,70	(R)-(-)-2-Methoxy-2-phenylethanol, 98+%	17628-72-7
L14044	03	1g	119,00	(R)-(-)-2-Methoxy-2-phenylethanol, 98+%	17628-72-7
L14049	MD	250mg	34,60	Ethyl hexafluoroglutaryl chloride, 97%	18381-53-8
L14049	03	1g	95,90	Ethyl hexafluoroglutaryl chloride, 97%	18381-53-8
L14049	06	5g	310,00	Ethyl hexafluoroglutaryl chloride, 97%	18381-53-8
L14051	03	1g	13,90	Adenosine-5'-monophosphoric acid, 99% (dry wt.), water <6%	61-19-8
L14051	06	5g	49,70	Adenosine-5'-monophosphoric acid, 99% (dry wt.), water <6%	61-19-8
L14053	MD	250mg		(1S,2S,3R,5S)-2,3-Pinanediol, 99%	18680-27-8
L14053	03	1g	24,00	(1S,2S,3R,5S)-2,3-Pinanediol, 99%	18680-27-8
L14053	06	5g	101,00	(1S,2S,3R,5S)-2,3-Pinanediol, 99%	18680-27-8
L14053	14	25g	411,00	(1S,2S,3R,5S)-2,3-Pinanediol, 99%	18680-27-8
L14059	MD	250mg	23,50	(1R,2R)-(-)-1,2-Diaminocyclohexane, 98%	20439-47-8
L14059	03	1g	50,70	(1R,2R)-(-)-1,2-Diaminocyclohexane, 98%	20439-47-8
L14059	06	5g	192,00	(1R,2R)-(-)-1,2-Diaminocyclohexane, 98%	20439-47-8
L14063	MD	250mg	44,90	(S)-(-)-2-Methylbutylamine, 98+%	34985-37-0
L14063	03	1g	169,00	(S)-(-)-2-Methylbutylamine, 98+%	34985-37-0
L14065	03	1g	26,60	Methyl (R)-(-)-mandelate, 99%	20698-91-3
L14065	06	5g	93,80	Methyl (R)-(-)-mandelate, 99%	20698-91-3
L14067	03	1g	24,10	2-Amino-4-(4-chlorophenyl)thiazole, 98%	2103-99-3
L14067	06	5g	91,50	2-Amino-4-(4-chlorophenyl)thiazole, 98%	2103-99-3
L14069	ME	500mg	32,20	7,8-Dihydroxy-4-methylcoumarin, 97%	2107-77-9
L14069	03	1g	51,70	7,8-Dihydroxy-4-methylcoumarin, 97%	2107-77-9
L14069	06	5g	158,00	7,8-Dihydroxy-4-methylcoumarin, 97%	2107-77-9
L14070	03	1g	24,80	Methyl (S)-(+)-mandelate, 99%	21210-43-5
L14070	06	5g	82,70	Methyl (S)-(+)-mandelate, 99%	21210-43-5
L14072	MD	250mg	24,20	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	21436-03-3
L14072	03	1g	55,70	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	21436-03-3
L14072	06	5g	205,00	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	21436-03-3
L14078	06	5g	50,60	1-Aminopiperidine, 97%	2213-43-6
L14078	14	25g	188,00	1-Aminopiperidine, 97%	2213-43-6
L14078	22	100g	554,00	1-Aminopiperidine, 97%	2213-43-6
L14082	06	5g	82,70	(S,S)-(-)-Hydrobenzoin, 98+%	2325-10-2
L14082	14	25g	297,00	(S,S)-(-)-Hydrobenzoin, 98+%	2325-10-2
L14083	03	1g	44,20	2-Aminoindane hydrochloride, 98%	2338-18-3
L14083	06	5g	133,00	2-Aminoindane hydrochloride, 98%	2338-18-3
L14083	14	25g	460,00	2-Aminoindane hydrochloride, 98%	2338-18-3
L14087	06	5g	48,20	Allyltri-n-butyltin, 97%	24850-33-7
L14087	14	25g	134,00	Allyltri-n-butyltin, 97%	24850-33-7
L14088	06	5g	21,00	Tetra-n-pentylammonium iodide, 98%	2498-20-6
L14088	14	25g	66,40	Tetra-n-pentylammonium iodide, 98%	2498-20-6
L14088	22	100g	185,00	Tetra-n-pentylammonium iodide, 98%	2498-20-6
L14089	03	1g	26,00	4-Aminobenzamidine dihydrochloride, 97%	2498-50-2
L14089	06	5g	85,40	4-Aminobenzamidine dihydrochloride, 97%	2498-50-2
L14095	MD	250mg	15,60	(1R)-(-)-Menthyl acetate, 98%	2623-23-6
L14095	03	1g	49,30	(1R)-(-)-Menthyl acetate, 98%	2623-23-6
L14096	03	1g	35,00	D-(-)-2-Aminobutyric acid, 98+%	2623-91-8
L14096	06	5g	120,00	D-(-)-2-Aminobutyric acid, 98+%	2623-91-8
L14098	MC	100mg	47,60	D-tert-Leucine, 99%	26782-71-8
L14098	ME	500mg	176,00	D-tert-Leucine, 99%	26782-71-8
L14098	04	2g	579,00	D-tert-Leucine, 99%	26782-71-8
L14101	MD	250mg	13,30	(R)-(-)-1-Amino-2-propanol, 98%	2799-16-8
L14101	03	1g	34,20	(R)-(-)-1-Amino-2-propanol, 98%	2799-16-8
L14101	06	5g	75,50	(R)-(-)-1-Amino-2-propanol, 98%	2799-16-8
L14101	14	25g	252,00	(R)-(-)-1-Amino-2-propanol, 98%	2799-16-8
L14102	03	1g	32,80	(S)-(+)-1-Amino-2-propanol, 98%	2799-17-9
L14103	06	5g	22,60	3,4,6-Tri-O-acetyl-D-glucal, 98%	2873-29-2
L14103	14	25g	75,20	3,4,6-Tri-O-acetyl-D-glucal, 98%	2873-29-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L14105	03	1g	35,80	2,4-Dichloro-3,5-dinitrobenzotrifluoride, 97%	29091-09-6
L14105	06	5g	143,00	2,4-Dichloro-3,5-dinitrobenzotrifluoride, 97%	29091-09-6
L14107	06	5g	43,00	Diethyl cyanophosphonate, tech. 90%	2942-58-7
L14107	14	25g	155,00	Diethyl cyanophosphonate, tech. 90%	2942-58-7
L14113	03	1g	14,00	Perfluorododecanoic acid, 96%	307-55-1
L14113	06	5g	56,50	Perfluorododecanoic acid, 96%	307-55-1
L14116	MC	100mg	32,60	7-Ethoxycoumarin, 99%	31005-02-4
L14116	ME	500mg	117,00	7-Ethoxycoumarin, 99%	31005-02-4
L14122	14	25g	42,20	^d-Nonanolactone, 98%	3301-94-8
L14122	22	100g	102,00	^d-Nonanolactone, 98%	3301-94-8
L14125	06	5g	68,50	1-Bromoperfluorohexane, 98%	335-56-8
L14127	14	25g	57,40	Methyl 3-bromopropionate, 97%	3395-91-3
L14127	22	100g	161,00	Methyl 3-bromopropionate, 97%	3395-91-3
L14132	03	1g	44,20	Methyl 2-(trifluoromethyl)benzoate, 97%	344-96-7
L14132	06	5g	177,00	Methyl 2-(trifluoromethyl)benzoate, 97%	344-96-7
L14137	MD	250mg	29,50	(S)-(+)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	35193-64-7
L14137	03	1g	67,90	(S)-(+)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	35193-64-7
L14137	06	5g	194,00	(S)-(+)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	35193-64-7
L14142	22	100g	28,50	Amberlite XAD-4	37380-42-0
L14142	36	500g	105,00	Amberlite XAD-4	37380-42-0
L14143	03	1g	33,10	2,6-Di-tert-butyl-4-methylpyridine, 97%	38222-83-2
L14143	06	5g	110,00	2,6-Di-tert-butyl-4-methylpyridine, 97%	38222-83-2
L14145	03	1g	22,00	(1R)-(-)-Camphor-10-sulfonyl chloride, 97%	39262-22-1
L14145	06	5g	73,20	(1R)-(-)-Camphor-10-sulfonyl chloride, 97%	39262-22-1
L14145	14	25g	246,00	(1R)-(-)-Camphor-10-sulfonyl chloride, 97%	39262-22-1
L14147	03	1g	30,40	4-(Trifluoromethyl)benzhydrol, 97%	395-23-3
L14148	03	1g	24,50	(1S)-(-)-Camphanic chloride, 95%	39637-74-6
L14148	06	5g	95,70	(1S)-(-)-Camphanic chloride, 95%	39637-74-6
L14149	MD	250mg	34,20	(R)-(-)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	39648-67-4
L14149	03	1g	74,60	(R)-(-)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	39648-67-4
L14151	03	1g	27,00	Methyl (R)-(-)-3-hydroxybutyrate, 98%	3976-69-0
L14151	06	5g	88,60	Methyl (R)-(-)-3-hydroxybutyrate, 98%	3976-69-0
L14151	14	25g	318,00	Methyl (R)-(-)-3-hydroxybutyrate, 98%	3976-69-0
L14153	MD	250mg	20,20	2'-Deoxycytidine hydrochloride, 99%	3992-42-5
L14153	03	1g	54,20	2'-Deoxycytidine hydrochloride, 99%	3992-42-5
L14157	03	1g	15,70	6-Amino-1-hexanol, 97%	4048-33-3
L14157	06	5g	49,50	6-Amino-1-hexanol, 97%	4048-33-3
L14158	22	100g	21,60	3-Chloro-2-butanone, 96%	4091-39-8
L14158	36	500g	80,00	3-Chloro-2-butanone, 96%	4091-39-8
L14159	06	5g	53,90	2,4,6-Trichlorobenzoyl chloride, 98%	4136-95-2
L14159	14	25g	198,00	2,4,6-Trichlorobenzoyl chloride, 98%	4136-95-2
L14160	MC	100mg	45,40	3',4'-Dimethoxyflavone, 97%	4143-62-8
L14160	ME	500mg	161,00	3',4'-Dimethoxyflavone, 97%	4143-62-8
L14161	MC	100mg	60,80	3',4'-Dihydroxyflavone, 97%	4143-64-0
L14161	ME	500mg	226,00	3',4'-Dihydroxyflavone, 97%	4143-64-0
L14164	03	1g	52,10	(S)-(+)-2-Butanol, 98+%	4221-99-2
L14164	06	5g	214,00	(S)-(+)-2-Butanol, 98+%	4221-99-2
L14166	03	1g	56,20	D-(-)-Valinol, 98%	4276-09-9
L14166	06	5g	205,00	D-(-)-Valinol, 98%	4276-09-9
L14167	MD	250mg	29,50	4,5-Dimethoxy-2-nitrobenzyl chloroformate, 97%	42855-00-5
L14167	03	1g	80,10	4,5-Dimethoxy-2-nitrobenzyl chloroformate, 97%	42855-00-5
L14169	MB	25mg	55,60	4',5-Dihydroxy-7-methoxyflavone, 97%	437-64-9
L14169	MC	100mg	168,00	4',5-Dihydroxy-7-methoxyflavone, 97%	437-64-9
L14172	06	5g	16,80	5-Bromopyrimidine, 98%	4595-59-9
L14172	14	25g	54,80	5-Bromopyrimidine, 98%	4595-59-9
L14172	22	100g	172,00	5-Bromopyrimidine, 98%	4595-59-9
L14176	06	5g	33,20	4-Dimethylaminobenzoyl chloride, 97%	4755-50-4
L14176	14	25g	128,00	4-Dimethylaminobenzoyl chloride, 97%	4755-50-4
L14178	06	5g	23,00	5,7-Dihydroxyflavone, 98%	480-40-0
L14178	14	25g	86,20	5,7-Dihydroxyflavone, 98%	480-40-0
L14185	MC	100mg	32,10	5,6,7-Trihydroxyflavone, 97%	491-67-8
L14185	ME	500mg	109,00	5,6,7-Trihydroxyflavone, 97%	491-67-8
L14186	MC	100mg	62,00	3',4',5,7-Tetrahydroxyflavone, 97%	491-70-3
L14186	ME	500mg	229,00	3',4',5,7-Tetrahydroxyflavone, 97%	491-70-3
L14187	MC	100mg	39,70	5-Hydroxyflavone, 97%	491-78-1
L14187	ME	500mg	141,00	5-Hydroxyflavone, 97%	491-78-1
L14191	06	5g	40,80	2,4,6-Trichlorobenzoic acid, 94%	50-43-1
L14195	03	1g	20,80	3,4,5-Trichlorobenzotrifluoride, 97%	50594-82-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L14195	06	5g	69,10	3,4,5-Trichlorobenzotrifluoride, 97%	50594-82-6
L14197	06	5g	21,70	1-Chloroethyl chloroformate, 98%	50893-53-3
L14197	14	25g	86,20	1-Chloroethyl chloroformate, 98%	50893-53-3
L14198	03	1g	49,00	(R)-(-)-Epichlorohydrin, 98+%	51594-55-9
L14198	06	5g	125,00	(R)-(-)-Epichlorohydrin, 98+%	51594-55-9
L14198	14	25g	378,00	(R)-(-)-Epichlorohydrin, 98+%	51594-55-9
L14207	MD	250mg	53,70	3,3',4',7-Tetrahydroxyflavone, 96%	528-48-3
L14207	03	1g	155,00	3,3',4',7-Tetrahydroxyflavone, 96%	528-48-3
L14221	AC	25ml	18,00	N-Ethylcyclohexylamine, 97%	5459-93-8
L14221	AE	100ml	45,80	N-Ethylcyclohexylamine, 97%	5459-93-8
L14223	MB	25mg	89,90	3,5,7-Trihydroxyflavone, 97%	548-83-4
L14223	MC	100mg	251,00	3,5,7-Trihydroxyflavone, 97%	548-83-4
L14224	06	5g	24,30	Diethoxymethylvinylsilane, 97%	5507-44-8
L14224	14	25g	67,40	Diethoxymethylvinylsilane, 97%	5507-44-8
L14224	22	100g	208,00	Diethoxymethylvinylsilane, 97%	5507-44-8
L14225	03	1g	43,90	9-Bromo-9-phenylfluorene, 96%	55135-66-5
L14225	06	5g	143,00	9-Bromo-9-phenylfluorene, 96%	55135-66-5
L14229	06	5g	28,80	2-Bromopropene, 99%, stab.	557-93-7
L14229	14	25g	123,00	2-Bromopropene, 99%, stab.	557-93-7
L14229	22	100g	414,00	2-Bromopropene, 99%, stab.	557-93-7
L14231	03	1g	27,10	1-Bromoperfluorononane, 98%	558-96-3
L14231	06	5g	105,00	1-Bromoperfluorononane, 98%	558-96-3
L14232	06	5g	19,60	S-(2-Aminoethyl)isothiourea dihydrobromide, 98%	56-10-0
L14232	14	25g	67,20	S-(2-Aminoethyl)isothiourea dihydrobromide, 98%	56-10-0
L14254	0B	1000g	499,00	Dowex|r 1X2 100-200 (Cl)	9085-42-1
L14254	18	50g	44,70	Dowex|r 1X2 100-200 (Cl)	9085-42-1
L14254	30	250g	146,00	Dowex|r 1X2 100-200 (Cl)	9085-42-1
L14257	0B	1000g	499,00	Dowex|r 1X8 100-200 (Cl)	12627-85-9
L14257	18	50g	44,70	Dowex|r 1X8 100-200 (Cl)	12627-85-9
L14257	30	250g	146,00	Dowex|r 1X8 100-200 (Cl)	12627-85-9
L14258	0B	1000g	499,00	Dowex|r 1X8 200-400 (Cl)	12627-85-9
L14258	18	50g	44,70	Dowex|r 1X8 200-400 (Cl)	12627-85-9
L14258	30	250g	146,00	Dowex|r 1X8 200-400 (Cl)	12627-85-9
L14259	0B	1000g	43,60	DL-Lactic acid, 80-85% aq. soln.	50-21-5
L14259	0E	2500g	88,90	DL-Lactic acid, 80-85% aq. soln.	50-21-5
L14259	30	250g	19,90	DL-Lactic acid, 80-85% aq. soln.	50-21-5
L14269	03	1g	25,50	2-Aminoanthracene, 94%	613-13-8
L14269	06	5g	78,50	2-Aminoanthracene, 94%	613-13-8
L14282	18	50g	16,90	N-Methyl-D-glucamine, 99%	6284-40-8
L14282	30	250g	44,10	N-Methyl-D-glucamine, 99%	6284-40-8
L14283	AE	100ml	33,20	1,2-Diethoxyethane, 98%	629-14-1
L14283	AP	500ml	123,00	1,2-Diethoxyethane, 98%	629-14-1
L14285	30	250g	33,40	Amberlite|r IR-120(H), ion exchange resin	78922-04-0
L14289	14	25g	17,80	Triphenyltin chloride, 95%	639-58-7
L14289	22	100g	28,40	Triphenyltin chloride, 95%	639-58-7
L14289	36	500g	118,00	Triphenyltin chloride, 95%	639-58-7
L14290	06	5g	20,90	Triphenylphosphine hydrobromide, 97%	6399-81-1
L14290	14	25g	64,60	Triphenylphosphine hydrobromide, 97%	6399-81-1
L14291	AE	100ml	15,10	Diethyl sulfate, 98%	64-67-5
L14291	AP	500ml	28,30	Diethyl sulfate, 98%	64-67-5
L14297	22	100g	28,30	Hexachloroethane, 99%	67-72-1
L14297	36	500g	71,10	Hexachloroethane, 99%	67-72-1
L14298	03	1g	51,40	(S)-(+)-Epichlorohydrin, 98+%	67843-74-7
L14298	06	5g	154,00	(S)-(+)-Epichlorohydrin, 98+%	67843-74-7
L14298	14	25g	388,00	(S)-(+)-Epichlorohydrin, 98+%	67843-74-7
L14300	03	1g	36,20	N-Acetyl-L-proline, 99%	68-95-1
L14300	06	5g	131,00	N-Acetyl-L-proline, 99%	68-95-1
L14302	03	1g	20,50	1-O-Acetyl-2,3,5-tri-O-benzoyl-^b-D-ribofuranose, 98%	6974-32-9
L14302	06	5g	65,90	1-O-Acetyl-2,3,5-tri-O-benzoyl-^b-D-ribofuranose, 98%	6974-32-9
L14303	14	25g	52,20	^d-Octanolactone, 97%	698-76-0
L14303	22	100g	145,00	^d-Octanolactone, 97%	698-76-0
L14307	AE	100ml	21,10	Tri-n-butyl phosphite, 94%	102-85-2
L14307	AP	500ml	67,20	Tri-n-butyl phosphite, 94%	102-85-2
L14310	22	100g	31,00	Lauroyl peroxide, 97%	105-74-8
L14310	36	500g	111,00	Lauroyl peroxide, 97%	105-74-8
L14322	22	100g	24,40	Ethanolamine hydrochloride, 98+%	2002-24-6
L14322	36	500g	64,50	Ethanolamine hydrochloride, 98+%	2002-24-6
L14324	MD	250mg	26,60	N-Fluoropyridinium trifluoromethanesulfonate, 95%	107263-95-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L14324	03	1g	76,30	N-Fluoropyridinium trifluoromethanesulfonate, 95%	107263-95-6
L14325	MD	250mg	105,00	(R)-(-)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98+%	39637-99-5
L14325	MF	50mg	32,20	(R)-(-)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98+%	39637-99-5
L14325	03	1g	345,00	(R)-(-)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98+%	39637-99-5
L14328	14	25g	18,70	Tetra-n-propylammonium hydroxide, 1M aq. soln.	4499-86-9
L14328	22	100g	52,50	Tetra-n-propylammonium hydroxide, 1M aq. soln.	4499-86-9
L14328	36	500g	232,00	Tetra-n-propylammonium hydroxide, 1M aq. soln.	4499-86-9
L14332	MD	250mg	104,00	(S)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98+%	20445-33-4
L14332	MF	50mg	32,70	(S)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98+%	20445-33-4
L14332	03	1g	331,00	(S)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98+%	20445-33-4
L14337	03	1g	21,30	Benzyloxyacetyl chloride, 95%	19810-31-2
L14337	06	5g	64,90	Benzyloxyacetyl chloride, 95%	19810-31-2
L14337	14	25g	208,00	Benzyloxyacetyl chloride, 95%	19810-31-2
L14339	06	5g	58,20	Bis(triphenylphosphoranylidene)ammonium chloride, 97% (dry wt.), water <3%	21050-13-5
L14339	14	25g	234,00	Bis(triphenylphosphoranylidene)ammonium chloride, 97% (dry wt.), water <3%	21050-13-5
L14342	06	5g	54,70	Chromium(II) chloride, anhydrous, 97%	10049-05-5
L14342	14	25g	207,00	Chromium(II) chloride, anhydrous, 97%	10049-05-5
L14342	22	100g	563,00	Chromium(II) chloride, anhydrous, 97%	10049-05-5
L14348	03	1g	28,70	trans,trans-Farnesol, 97%	106-28-5
L14348	06	5g	84,60	trans,trans-Farnesol, 97%	106-28-5
L14348	14	25g	252,00	trans,trans-Farnesol, 97%	106-28-5
L14350	06	5g	30,80	D-Glucuronic acid, 98+%	6556-12-3
L14350	14	25g	118,00	D-Glucuronic acid, 98+%	6556-12-3
L14352	03	1g	19,20	4-Hydroxyindole, 98%	2380-94-1
L14352	06	5g	65,80	4-Hydroxyindole, 98%	2380-94-1
L14352	14	25g	196,00	4-Hydroxyindole, 98%	2380-94-1
L14353	03	1g	16,90	Isethionic acid ammonium salt, 99%	57267-78-4
L14353	06	5g	57,10	Isethionic acid ammonium salt, 99%	57267-78-4
L14356	14	25g	17,40	Mercaptoacetic acid sodium salt, 97%	367-51-1
L14356	22	100g	39,30	Mercaptoacetic acid sodium salt, 97%	367-51-1
L14356	36	500g	152,00	Mercaptoacetic acid sodium salt, 97%	367-51-1
L14357	18	50g	26,40	Methacrylic anhydride, 94%, stab. with ca 0.2% 2,4-dimethyl-6-tert-butylphenol	760-93-0
L14357	30	250g	76,20	Methacrylic anhydride, 94%, stab. with ca 0.2% 2,4-dimethyl-6-tert-butylphenol	760-93-0
L14358	MD	250mg	15,60	(^+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetic acid, 97%	81655-41-6
L14358	03	1g	38,50	(^+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetic acid, 97%	81655-41-6
L14365	06	5g	30,10	Naphthalene-1,4,5,8-tetracarboxylic acid dianhydride, 97%	81-30-1
L14365	14	25g	114,00	Naphthalene-1,4,5,8-tetracarboxylic acid dianhydride, 97%	81-30-1
L14367	06	5g	23,10	trans-^b-Nitrostyrene, 98%	5153-67-3
L14367	14	25g	91,30	trans-^b-Nitrostyrene, 98%	5153-67-3
L14369	03	1g	25,20	Pentaethylene glycol di-p-toluenesulfonate, 95%	41024-91-3
L14369	06	5g	79,90	Pentaethylene glycol di-p-toluenesulfonate, 95%	41024-91-3
L14370	09	10g	20,70	3,4,9,10-Perylenetetracarboxylic dianhydride, 98%	128-69-8
L14370	18	50g	69,30	3,4,9,10-Perylenetetracarboxylic dianhydride, 98%	128-69-8
L14372	06	5g	34,80	Pyromellitic diimide, 97%	2550-73-4
L14372	14	25g	131,00	Pyromellitic diimide, 97%	2550-73-4
L14382	14	25g	22,20	Trimellitic anhydride chloride, 98%	1204-28-0
L14382	22	100g	60,80	Trimellitic anhydride chloride, 98%	1204-28-0
L14384	03	1g	14,50	(+)-S-Trityl-L-cysteine, 97%	2799-07-7
L14384	06	5g	39,00	(+)-S-Trityl-L-cysteine, 97%	2799-07-7
L14405	03	1g	34,20	4-Isopropylbiphenyl, 97%	7116-95-2
L14405	06	5g	113,00	4-Isopropylbiphenyl, 97%	7116-95-2
L14406	14	25g	28,50	^d-Dodecanolactone, 98%	713-95-1
L14406	22	100g	83,60	^d-Dodecanolactone, 98%	713-95-1
L14410	MD	250mg	41,90	(R)-(-)-Tetrahydrofurfurylamine, 98+%	7202-43-9
L14410	03	1g	118,00	(R)-(-)-Tetrahydrofurfurylamine, 98+%	7202-43-9
L14414	03	1g	51,90	3-(Trifluoromethyl)benzhydrol, 97%	728-80-3
L14414	06	5g	182,00	3-(Trifluoromethyl)benzhydrol, 97%	728-80-3
L14417	06	5g	18,60	Triethylamine trihydrofluoride, ca 37% HF	73602-61-6
L14417	14	25g	57,20	Triethylamine trihydrofluoride, ca 37% HF	73602-61-6
L14417	22	100g	200,00	Triethylamine trihydrofluoride, ca 37% HF	73602-61-6
L14422	03	1g	27,20	(S)-(-)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid, 97%	74163-81-8
L14422	06	5g	85,20	(S)-(-)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid, 97%	74163-81-8
L14422	14	25g	271,00	(S)-(-)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid, 97%	74163-81-8
L14429	MD	250mg	25,40	(S)-(+)-2-Methylpiperazine, 98+%	74879-18-8
L14429	03	1g	70,30	(S)-(+)-2-Methylpiperazine, 98+%	74879-18-8
L14448	06	5g	18,50	11-Bromoundecanol, 97%	1611-56-9
L14448	14	25g	65,00	11-Bromoundecanol, 97%	1611-56-9
L14470	AK	250ml	22,40	Isobutyronitrile, 99%	78-82-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L14470	AU	1000ml	49,10	Isobutyronitrile, 99%	78-82-0
L14470	M~	bulk ml		Isobutyronitrile, 99%	78-82-0
L14473	03	1g	21,70	4-tert-Butylcalix[6]arene, 96%	78092-53-2
L14473	06	5g	62,70	4-tert-Butylcalix[6]arene, 96%	78092-53-2
L14473	14	25g	230,00	4-tert-Butylcalix[6]arene, 96%	78092-53-2
L14474	AE	100ml	20,70	Trichloroethylene, 98%	79-01-6
L14474	AU	1000ml	40,40	Trichloroethylene, 98%	79-01-6
L14474	0F	2500ml	72,60	Trichloroethylene, 98%	79-01-6
L14475	AP	500ml	15,60	Methyl acetate, 99%	79-20-9
L14475	AU	1000ml	20,60	Methyl acetate, 99%	79-20-9
L14475	0F	2500ml	44,00	Methyl acetate, 99%	79-20-9
L14477	06	5g	29,80	Triethylsilyl trifluoromethanesulfonate, 98%	79271-56-0
L14477	14	25g	103,00	Triethylsilyl trifluoromethanesulfonate, 98%	79271-56-0
L14479	AP	500ml	17,30	Kerosene, low odor	64742-47-8
L14479	0F	2500ml	56,50	Kerosene, low odor	64742-47-8
L14480	AD	50ml	14,00	Nujol, for IR spectroscopy	8012-95-1
L14480	AP	500ml	21,20	Nujol, for IR spectroscopy	8012-95-1
L14491	14	25g	16,10	Di-n-butyltin oxide, 98%	818-08-6
L14491	22	100g	24,10	Di-n-butyltin oxide, 98%	818-08-6
L14491	36	500g	83,30	Di-n-butyltin oxide, 98%	818-08-6
L14495	MB	25mg	46,90	3',5-Dihydroxy-4',6,7-trimethoxyflavone, 97%	855-96-9
L14495	MC	100mg	141,00	3',5-Dihydroxy-4',6,7-trimethoxyflavone, 97%	855-96-9
L14496	MC	100mg	61,40	3',4',5,7-Tetramethoxyflavone, 97%	855-97-0
L14496	ME	500mg	229,00	3',4',5,7-Tetramethoxyflavone, 97%	855-97-0
L14498	06	5g	20,60	Naphthalene-1-carbonitrile, 95%	86-53-3
L14498	14	25g	81,50	Naphthalene-1-carbonitrile, 95%	86-53-3
L14500	06	5g	34,30	Sodium L-lactate, 98+%	867-56-1
L14500	14	25g	135,00	Sodium L-lactate, 98+%	867-56-1
L14501	14	25g	54,60	5-Amino-2-chlorobenzoic acid, 98+%	89-54-3
L14501	22	100g	147,00	5-Amino-2-chlorobenzoic acid, 98+%	89-54-3
L14511	14	25g	22,70	Methacryloyl chloride, may contain up to ca. 15% cyclic dimer, 97%, stab.	920-46-7
L14511	22	100g	58,10	Methacryloyl chloride, may contain up to ca. 15% cyclic dimer, 97%, stab.	920-46-7
L14511	36	500g	258,00	Methacryloyl chloride, may contain up to ca. 15% cyclic dimer, 97%, stab.	920-46-7
L14516	14	25g	40,70	Methyl indole-3-carboxylate, 99%	942-24-5
L14516	22	100g	123,00	Methyl indole-3-carboxylate, 99%	942-24-5
L14518	MD	250mg	34,20	(4R)-(+)-4-Isopropyl-2-oxazolidinone, 98+%	95530-58-8
L14518	03	1g	94,90	(4R)-(+)-4-Isopropyl-2-oxazolidinone, 98+%	95530-58-8
L14519	MC	100mg	42,70	2'-Deoxyguanosine hydrate, 99%	961-07-9
L14519	ME	500mg	168,00	2'-Deoxyguanosine hydrate, 99%	961-07-9
L14521	AC	25ml	19,60	N,N-Dimethylcyclohexylamine, 98+%	98-94-2
L14521	AE	100ml	41,60	N,N-Dimethylcyclohexylamine, 98+%	98-94-2
L14522	03	1g	30,80	Adenosine-5'-triphosphate disodium salt hydrate, 99%, water <10%	34369-07-8
L14522	06	5g	138,00	Adenosine-5'-triphosphate disodium salt hydrate, 99%, water <10%	34369-07-8
L14523	MD	250mg	31,40	(R)-(-)-2-Methyl-2,4-pentanediol, 98+%	99210-90-9
L14523	03	1g	89,00	(R)-(-)-2-Methyl-2,4-pentanediol, 98+%	99210-90-9
L14533	06	5g	25,50	Methyl 3-hydroxy-2-naphthoate, 98+%	883-99-8
L14533	14	25g	96,00	Methyl 3-hydroxy-2-naphthoate, 98+%	883-99-8
L14536	03	1g	56,50	4-Benzyloxy-3,5-dimethylbenzoic acid, 98+%	97888-80-7
L14536	06	5g	246,00	4-Benzyloxy-3,5-dimethylbenzoic acid, 98+%	97888-80-7
L14538	03	1g	32,30	(^+)-2-Chloro-1-phenylethanol, 97%	1674-30-2
L14538	06	5g	113,00	(^+)-2-Chloro-1-phenylethanol, 97%	1674-30-2
L14552	36	500g	45,90	Filter Aid, Celite AW Standard Supercel|r	61790-53-2
L14554	03	1g	78,00	4-(2-Hydroxyhexafluoroisopropyl)benzoic acid, 97%	16261-80-6
L14554	06	5g	315,00	4-(2-Hydroxyhexafluoroisopropyl)benzoic acid, 97%	16261-80-6
L14558	MD	250mg	44,00	2-Amino-6-methyl-4(3H)-quinazolone, 96%	50440-82-9
L14558	03	1g	124,00	2-Amino-6-methyl-4(3H)-quinazolone, 96%	50440-82-9
L14561	0B	1000g	152,00	Poly(methylhydrosiloxane)	63148-57-2
L14561	18	50g	17,80	Poly(methylhydrosiloxane)	63148-57-2
L14561	30	250g	52,60	Poly(methylhydrosiloxane)	63148-57-2
L14562	06	5g	70,00	Cyclopentylacetyl chloride, 97%	1122-99-2
L14562	14	25g	280,00	Cyclopentylacetyl chloride, 97%	1122-99-2
L14568	MD	250mg	45,90	1-Bromo-6-phenylhexane, 97%	27976-27-8
L14568	03	1g	130,00	1-Bromo-6-phenylhexane, 97%	27976-27-8
L14568	06	5g	509,00	1-Bromo-6-phenylhexane, 97%	27976-27-8
L14582	AA	5ml	70,50	(R)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	112022-83-0
L14582	AC	25ml	233,00	(R)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	112022-83-0
L14582	M~	bulk ml		(R)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	112022-83-0
L14582	XF	1ml	25,80	(R)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	112022-83-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L14583	AA	5ml	65,70	(S)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	112022-81-8
L14583	AC	25ml	240,00	(S)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	112022-81-8
L14583	M~	bulk ml		(S)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	112022-81-8
L14583	XF	1ml	28,70	(S)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	112022-81-8
L14584	09	10g	27,20	Methyl 2-phenoxybenzoate, 99%	21905-56-6
L14584	18	50g	91,50	Methyl 2-phenoxybenzoate, 99%	21905-56-6
L14584	30	250g	362,00	Methyl 2-phenoxybenzoate, 99%	21905-56-6
L14589	03	1g	47,20	4-Amino-N-methyl-^a-toluenesulfonamide, 97%	109903-35-7
L14590	03	1g	32,30	Methyl 3-(3-pyridyl)propionate, 98%	84199-98-4
L14590	06	5g	111,00	Methyl 3-(3-pyridyl)propionate, 98%	84199-98-4
L14601	06	5g	28,90	Valeramide, 97%	626-97-1
L14601	14	25g	102,00	Valeramide, 97%	626-97-1
L14602	14	25g	68,50	m-Tolyl acetate, 97%	122-46-3
L14602	22	100g	195,00	m-Tolyl acetate, 97%	122-46-3
L14610	03	1g	37,00	6-Methoxy-2-naphthoic acid, 98+%	2471-70-7
L14610	06	5g	132,00	6-Methoxy-2-naphthoic acid, 98+%	2471-70-7
L14611	MD	250mg	31,10	Quinoline-4-carboxylic acid, 98+%	486-74-8
L14611	03	1g	77,10	Quinoline-4-carboxylic acid, 98+%	486-74-8
L14611	06	5g	280,00	Quinoline-4-carboxylic acid, 98+%	486-74-8
L14619	AE	100ml	15,10	Isoprene, 99%, stab. with ca 0.02% 4-tert-butylcatechol	78-79-5
L14619	AP	500ml	36,50	Isoprene, 99%, stab. with ca 0.02% 4-tert-butylcatechol	78-79-5
L14622	03	1g	19,10	Methyl 4-hydroxy-6-methyl-2-oxo-3-cyclohexene-1-carboxylate, 99%	39493-62-4
L14622	06	5g	61,30	Methyl 4-hydroxy-6-methyl-2-oxo-3-cyclohexene-1-carboxylate, 99%	39493-62-4
L14628	06	5g	84,40	5-Methylisoxazole-4-carboxylic acid, 98+%	42831-50-5
L14628	14	25g	340,00	5-Methylisoxazole-4-carboxylic acid, 98+%	42831-50-5
L14629	03	1g	38,40	Dibenzyl 5-aminoisophthalate, 96%	152699-63-3
L14639	03	1g	32,10	2,2,7-Trimethyloctane-3,5-dione, 98+%	69725-37-7
L14639	06	5g	116,00	2,2,7-Trimethyloctane-3,5-dione, 98+%	69725-37-7
L14644	03	1g	43,60	1-Benzyl-4-Boc-piperazine, 99%	57260-70-5
L14644	06	5g	145,00	1-Benzyl-4-Boc-piperazine, 99%	57260-70-5
L14645	06	5g	46,30	Benzyl L-lactate, 97%	56777-24-3
L14645	14	25g	154,00	Benzyl L-lactate, 97%	56777-24-3
L14646	03	1g	41,20	1-Bromo-3,5-di-tert-butylbenzene, 99%	22385-77-9
L14646	06	5g	134,00	1-Bromo-3,5-di-tert-butylbenzene, 99%	22385-77-9
L14646	14	25g	552,00	1-Bromo-3,5-di-tert-butylbenzene, 99%	22385-77-9
L14649	AU	1000ml	21,20	Petroleum ether 40/60	8032-32-4
L14649	0F	2500ml	42,20	Petroleum ether 40/60	8032-32-4
L14658	09	10g	38,50	3',4'-(Methylenedioxy)butyrophenone, 98+%	63740-97-6
L14658	18	50g	138,00	3',4'-(Methylenedioxy)butyrophenone, 98+%	63740-97-6
L14658	30	250g	539,00	3',4'-(Methylenedioxy)butyrophenone, 98+%	63740-97-6
L14659	03	1g	58,00	Cycloheptanemethylamine, 98+%	4448-77-5
L14659	06	5g	214,00	Cycloheptanemethylamine, 98+%	4448-77-5
L14660	06	5g	25,10	1-Phenyl-2-pyrrolidinone, 99%	4641-57-0
L14660	14	25g	89,30	1-Phenyl-2-pyrrolidinone, 99%	4641-57-0
L14660	22	100g	228,00	1-Phenyl-2-pyrrolidinone, 99%	4641-57-0
L14664	MD	250mg	47,70	2,2-Dimethylhexanoic acid, 94%	813-72-9
L14664	03	1g	143,00	2,2-Dimethylhexanoic acid, 94%	813-72-9
L14672	03	1g	54,00	1-Methoxy-3-trimethylsiloxy-1,3-butadiene, 97%	54125-02-9
L14672	06	5g	220,00	1-Methoxy-3-trimethylsiloxy-1,3-butadiene, 97%	54125-02-9
L14699	AE	100ml	22,60	Polypropylene glycol 2000	25322-69-4
L14699	AP	500ml	46,60	Polypropylene glycol 2000	25322-69-4
L14706	03	1g	35,30	2,5-Bis(trifluoromethyl)aniline, 99%	328-93-8
L14706	06	5g	118,00	2,5-Bis(trifluoromethyl)aniline, 99%	328-93-8
L14706	14	25g	451,00	2,5-Bis(trifluoromethyl)aniline, 99%	328-93-8
L14709	AP	500ml	18,20	Sodium hypochlorite, 11-14% available chlorine	7681-52-9
L14709	0D	10000ml	144,00	Sodium hypochlorite, 11-14% available chlorine	7681-52-9
L14709	0F	2500ml	44,20	Sodium hypochlorite, 11-14% available chlorine	7681-52-9
L14718	AE	100ml	55,80	Diisobutylaluminum hydride, 1M solution in toluene	1191-15-7
L14718	M~	bulk ml		Diisobutylaluminum hydride, 1M solution in toluene	1191-15-7
L14719	03	1g	31,10	2-Chloro-6-fluorobenzaldoxime, 97%	443-33-4
L14719	06	5g	104,00	2-Chloro-6-fluorobenzaldoxime, 97%	443-33-4
L14724	06	5g	57,90	Ethyl 2-(3-N-phthalimidopropyl)acetoacetate, 95%	55747-45-0
L14724	14	25g	223,00	Ethyl 2-(3-N-phthalimidopropyl)acetoacetate, 95%	55747-45-0
L14725	0B	1000g	235,00	Diethoxydimethylsilane, 97%	78-62-6
L14725	18	50g	20,40	Diethoxydimethylsilane, 97%	78-62-6
L14725	30	250g	80,50	Diethoxydimethylsilane, 97%	78-62-6
L14726	03	1g	28,00	3,5-Dimethylbenzyl alcohol, 99%	27129-87-9
L14726	06	5g	96,60	3,5-Dimethylbenzyl alcohol, 99%	27129-87-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L14726	14	25g	368,00	3,5-Dimethylbenzyl alcohol, 99%	27129-87-9
L14728	MD	250mg	39,00	4'-Chloro-2,2':6',2''-terpyridine, 98%	128143-89-5
L14728	03	1g	130,00	4'-Chloro-2,2':6',2''-terpyridine, 98%	128143-89-5
L14737	06	5g	43,70	5-Isopropyl-2-methoxybenzaldehyde, 97%	85902-68-7
L14737	14	25g	150,00	5-Isopropyl-2-methoxybenzaldehyde, 97%	85902-68-7
L14737	22	100g	465,00	5-Isopropyl-2-methoxybenzaldehyde, 97%	85902-68-7
L14741	06	5g	22,80	3-Methylthiophene-2-carboxaldehyde, 98+%	5834-16-2
L14741	14	25g	88,00	3-Methylthiophene-2-carboxaldehyde, 98+%	5834-16-2
L14742	MD	250mg	59,00	6-Hydroxy-2H-chromene-3-carboxaldehyde, 97%	134822-76-7
L14742	03	1g	176,00	6-Hydroxy-2H-chromene-3-carboxaldehyde, 97%	134822-76-7
L14743	06	5g	45,80	4-Ethoxy-3-nitropyridine hydrochloride, 97%	94602-04-7
L14743	14	25g	184,00	4-Ethoxy-3-nitropyridine hydrochloride, 97%	94602-04-7
L14750	06	5g	41,90	Ethyl 5-acetyl-2-ethoxybenzoate, 98%	216143-90-7
L14750	14	25g	136,00	Ethyl 5-acetyl-2-ethoxybenzoate, 98%	216143-90-7
L14750	22	100g	424,00	Ethyl 5-acetyl-2-ethoxybenzoate, 98%	216143-90-7
L14754	03	1g	43,70	Benzimidazole-5,6-dicarboxylic acid, 97%	10351-75-4
L14754	06	5g	157,00	Benzimidazole-5,6-dicarboxylic acid, 97%	10351-75-4
L14759	AP	500ml	24,20	Chloroform, ethanol-free, 99+%, stab. with ca 50 ppm amylene	67-66-3
L14759	AU	1000ml	35,80	Chloroform, ethanol-free, 99+%, stab. with ca 50 ppm amylene	67-66-3
L14759	0F	2500ml	76,00	Chloroform, ethanol-free, 99+%, stab. with ca 50 ppm amylene	67-66-3
L14775	AE	100ml	48,70	n-Butyllithium, 2.5M in hexane, packaged in resealable septum cap bottle	109-72-8
L14775	AU	1000ml	210,00	n-Butyllithium, 2.5M in hexane, packaged in resealable septum cap bottle	109-72-8
L14776	06	5g	37,10	Diethyl (3-chloropropyl)malonate, 98%	18719-43-2
L14776	14	25g	120,00	Diethyl (3-chloropropyl)malonate, 98%	18719-43-2
L14779	03	1g	47,50	2,6-Difluorophenyl isocyanate, 97%	65295-69-4
L14779	06	5g	183,00	2,6-Difluorophenyl isocyanate, 97%	65295-69-4
L14780	03	1g	22,80	2,3-Dichlorophenyl isocyanate, 97%	41195-90-8
L14780	06	5g	73,80	2,3-Dichlorophenyl isocyanate, 97%	41195-90-8
L14787	06	5g	21,00	3-Buten-2-ol, 97%	598-32-3
L14787	14	25g	72,80	3-Buten-2-ol, 97%	598-32-3
L14794	06	5g	35,30	Isoquinoline N-oxide, min 50% w/v in water	1532-72-5
L14794	14	25g	108,00	Isoquinoline N-oxide, min 50% w/v in water	1532-72-5
L14806	03	1g	85,50	4-Iodophenylhydrazine, 95%	13116-27-3
L14806	06	5g	306,00	4-Iodophenylhydrazine, 95%	13116-27-3
L14810	03	1g	33,30	4-Methoxy-2-methylphenylhydrazine hydrochloride, 96%	93048-16-9
L14810	06	5g	111,00	4-Methoxy-2-methylphenylhydrazine hydrochloride, 96%	93048-16-9
L14815	06	5g	54,70	4-Trimethylsilyl-3-butyn-2-ol, 97%	6999-19-5
L14815	14	25g	192,00	4-Trimethylsilyl-3-butyn-2-ol, 97%	6999-19-5
L14817	14	25g	20,20	Bisphenol A diglycidyl ether	1675-54-3
L14817	22	100g	50,90	Bisphenol A diglycidyl ether	1675-54-3
L14817	36	500g	161,00	Bisphenol A diglycidyl ether	1675-54-3
L14829	0E	2500g	78,80	Hexafluorosilicic acid, 35% w/w aq. soln.	16961-83-4
L14829	22	100g	15,80	Hexafluorosilicic acid, 35% w/w aq. soln.	16961-83-4
L14829	36	500g	19,90	Hexafluorosilicic acid, 35% w/w aq. soln.	16961-83-4
L14831	03	1g	18,50	1-Methyl-1H-pyrazole, 97+%	930-36-9
L14831	06	5g	51,80	1-Methyl-1H-pyrazole, 97+%	930-36-9
L14831	14	25g	167,00	1-Methyl-1H-pyrazole, 97+%	930-36-9
L14835	03	1g	61,20	1,4-Dichloro-5,6,7,8-tetrahydro-5,8-ethanophthalazine, 97%	202823-67-4
L14835	06	5g	229,00	1,4-Dichloro-5,6,7,8-tetrahydro-5,8-ethanophthalazine, 97%	202823-67-4
L14856	AE	100ml	20,10	Polyphosphoric acid, ca 84% (as phosphorus pentoxide)	8017-16-1
L14856	AP	500ml	49,30	Polyphosphoric acid, ca 84% (as phosphorus pentoxide)	8017-16-1
L14860	MB	25mg	101,00	4-(N-Nitrosomethylamino)-1-(3-pyridyl)-1-butanone, 98+%	64091-91-4
L14867	14	25g	25,80	m-Terphenyl, 99%	92-06-8
L14875	09	10g	72,60	7-Ethylindole, 98+%	22867-74-9
L14875	18	50g	280,00	7-Ethylindole, 98+%	22867-74-9
L14880	AC	25ml	39,20	Boron tribromide, 1M soln. in dichloromethane	10294-33-4
L14880	AE	100ml	108,00	Boron tribromide, 1M soln. in dichloromethane	10294-33-4
L14890	22	100g	15,00	Sodium dichromate dihydrate, 99%	7789-12-0
L14890	36	500g	29,50	Sodium dichromate dihydrate, 99%	7789-12-0
L14891	18	50g	16,00	Zirconium(IV) chloride, 98%, cont. 1-2% hafnium(IV) chloride	10026-11-6
L14891	30	250g	53,80	Zirconium(IV) chloride, 98%, cont. 1-2% hafnium(IV) chloride	10026-11-6
L14910	06	5g	47,40	4-Methoxy-2-methylaniline, 98%	102-50-1
L14910	14	25g	152,00	4-Methoxy-2-methylaniline, 98%	102-50-1
L14910	22	100g	493,00	4-Methoxy-2-methylaniline, 98%	102-50-1
L14911	03	1g	22,70	Fumaronitrile, 98+%	764-42-1
L14911	06	5g	72,20	Fumaronitrile, 98+%	764-42-1
L14923	MD	250mg	62,00	5-Bromo-7-nitroindole, 99%	165669-16-9
L14923	03	1g	184,00	5-Bromo-7-nitroindole, 99%	165669-16-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L14931	03	1g	51,60	Cyclopropanecarboxaldehyde, 98%	1489-69-6
L14931	06	5g	189,00	Cyclopropanecarboxaldehyde, 98%	1489-69-6
L14933	03	1g	28,70	2,4-Dihydroxy-3-nitropyridine, 99%	89282-12-2
L14933	06	5g	99,40	2,4-Dihydroxy-3-nitropyridine, 99%	89282-12-2
L14933	14	25g	368,00	2,4-Dihydroxy-3-nitropyridine, 99%	89282-12-2
L14945	03	1g	16,30	Arbutin, 98+%	497-76-7
L14945	06	5g	47,30	Arbutin, 98+%	497-76-7
L14954	03	1g	51,20	2-Chloro-3-nitrobenzoic acid, 98%	3970-35-2
L14954	06	5g	192,00	2-Chloro-3-nitrobenzoic acid, 98%	3970-35-2
L14960	MD	250mg	34,00	Ethyl 4-hydroxy-3-methoxycinnamate, 99%	4046-02-0
L14960	03	1g	96,10	Ethyl 4-hydroxy-3-methoxycinnamate, 99%	4046-02-0
L14980	AP	500ml	17,00	Glycolic acid, ca 67% aq. soln.	79-14-1
L14980	0F	2500ml	53,10	Glycolic acid, ca 67% aq. soln.	79-14-1
L14983	06	5g	25,60	Sodium bromoacetate, 98%	1068-52-6
L14983	14	25g	84,90	Sodium bromoacetate, 98%	1068-52-6
L14986	MD	250mg	82,80	3-Methylxanthine, 98+%	1076-22-8
L14986	03	1g	242,00	3-Methylxanthine, 98+%	1076-22-8
L14994	06	5g	18,30	Borane-trimethylamine complex, 97%	75-22-9
L14994	14	25g	63,90	Borane-trimethylamine complex, 97%	75-22-9
L14998	06	5g	53,00	Catecholborane, 97%	274-07-7
L14998	14	25g	186,00	Catecholborane, 97%	274-07-7
L15000	AD	50ml	20,50	Cyclooctane, 99+%	292-64-8
L15000	AK	250ml	54,80	Cyclooctane, 99+%	292-64-8
L15008	22	100g	16,50	Hydroxyacetone, 95%	116-09-6
L15008	36	500g	54,30	Hydroxyacetone, 95%	116-09-6
L15012	AE	100ml	71,20	Lithium bis(trimethylsilyl)amide, 20% (ca 1.06M) soln. in THF/ethylbenzene, package	4039-32-1
L15012	AP	500ml	257,00	Lithium bis(trimethylsilyl)amide, 20% (ca 1.06M) soln. in THF/ethylbenzene, package	4039-32-1
L15013	22	100g	15,10	Methacrylamide, 98%	79-39-0
L15013	36	500g	35,40	Methacrylamide, 98%	79-39-0
L15014	06	5g	15,60	1-Methyl-1-cyclohexene, 96%	591-49-1
L15014	14	25g	51,30	1-Methyl-1-cyclohexene, 96%	591-49-1
L15029	AE	100ml	14,30	Polysorbate 20	9005-64-5
L15029	AP	500ml	28,50	Polysorbate 20	9005-64-5
L15030	AE	100ml	14,50	Polysorbate 40	9005-66-7
L15030	AP	500ml	28,00	Polysorbate 40	9005-66-7
L15031	AE	100ml	14,70	Polysorbate 60	9005-67-8
L15031	AP	500ml	28,50	Polysorbate 60	9005-67-8
L15040	03	1g	43,00	Pyridine-3-boronic acid	1692-25-7
L15040	06	5g	170,00	Pyridine-3-boronic acid	1692-25-7
L15041	MB	25mg	48,00	4',5,7-Trihydroxyflavone, 97%	520-36-5
L15041	MC	100mg	132,00	4',5,7-Trihydroxyflavone, 97%	520-36-5
L15068	MD	250mg	80,70	3-Carboxy-PROXYL, free radical, 97+%	2154-68-9
L15068	MF	50mg	23,80	3-Carboxy-PROXYL, free radical, 97+%	2154-68-9
L15075	14	25g	12,80	Acrylamide, electrophoresis grade, 99+%	79-06-1
L15075	22	100g	34,30	Acrylamide, electrophoresis grade, 99+%	79-06-1
L15075	36	500g	113,00	Acrylamide, electrophoresis grade, 99+%	79-06-1
L15099	AC	25ml	18,90	1-Hexadecanethiol, 97% (dry wt.), may cont. up to 4% water	2917-26-2
L15099	AE	100ml	32,60	1-Hexadecanethiol, 97% (dry wt.), may cont. up to 4% water	2917-26-2
L15099	AP	500ml	111,00	1-Hexadecanethiol, 97% (dry wt.), may cont. up to 4% water	2917-26-2
L15102	AE	100ml	40,00	n-Hexyllithium, 33% (ca 2.47M) soln. in hexane	21369-64-2
L15102	AP	500ml	125,00	n-Hexyllithium, 33% (ca 2.47M) soln. in hexane	21369-64-2
L15107	AC	25ml	41,70	Diethylmethoxyborane, 1M soln in THF	7397-46-8
L15107	AE	100ml	109,00	Diethylmethoxyborane, 1M soln in THF	7397-46-8
L15109	AC	25ml	29,00	Triethylborane, 1M soln. in THF	97-94-9
L15109	AE	100ml	81,70	Triethylborane, 1M soln. in THF	97-94-9
L15110	06	5g	20,10	Borane-morpholine complex, 97%	4856-95-5
L15110	14	25g	58,50	Borane-morpholine complex, 97%	4856-95-5
L15111	AK	250ml	57,60	Potassium tert-pentyloxide, 25% w/w in toluene	41233-93-6
L15111	AU	1000ml	184,00	Potassium tert-pentyloxide, 25% w/w in toluene	41233-93-6
L15112	14	25g	20,10	Sodium tert-pentyloxide, 95%	14593-46-5
L15112	22	100g	53,20	Sodium tert-pentyloxide, 95%	14593-46-5
L15116	03	1g	17,50	2-Iodophenylacetic acid, 98+%	18698-96-9
L15116	06	5g	52,60	2-Iodophenylacetic acid, 98+%	18698-96-9
L15117	ME	500mg	38,60	3-Iodophenylacetic acid, 98%	1878-69-9
L15117	04	2g	123,00	3-Iodophenylacetic acid, 98%	1878-69-9
L15118	03	1g	61,80	3-Iodophenylacetonitrile, 97%	130723-54-5
L15118	06	5g	218,00	3-Iodophenylacetonitrile, 97%	130723-54-5
L15119	03	1g	68,60	4-Iodophenylacetonitrile, 97%	51628-12-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L15119	06	5g	268,00	4-Iodophenylacetonitrile, 97%	51628-12-7
L15126	06	5g	31,10	2-Iodobenzyl alcohol, 99%	5159-41-1
L15126	14	25g	111,00	2-Iodobenzyl alcohol, 99%	5159-41-1
L15129	03	1g	23,60	5-Methoxy-1-tetralone, 97%	33892-75-0
L15129	06	5g	75,00	5-Methoxy-1-tetralone, 97%	33892-75-0
L15130	03	1g	16,50	7-Methoxy-1-tetralone, 99%	6836-19-7
L15130	06	5g	49,90	7-Methoxy-1-tetralone, 99%	6836-19-7
L15132	14	25g	26,40	Pyridinium dichromate, 98%	20039-37-6
L15132	22	100g	40,40	Pyridinium dichromate, 98%	20039-37-6
L15132	36	500g	157,00	Pyridinium dichromate, 98%	20039-37-6
L15133	03	1g	44,30	Quinoline-3-carboxylic acid, 98%	6480-68-8
L15133	06	5g	154,00	Quinoline-3-carboxylic acid, 98%	6480-68-8
L15137	03	1g	19,50	5-Methoxyindole-2-carboxylic acid, 97%	4382-54-1
L15137	06	5g	63,70	5-Methoxyindole-2-carboxylic acid, 97%	4382-54-1
L15138	03	1g	23,40	3-Thiopheneethanol, 98%	13781-67-4
L15138	06	5g	79,30	3-Thiopheneethanol, 98%	13781-67-4
L15141	06	5g	25,00	[Bis(trifluoroacetoxy)iodo]benzene, 97%	2712-78-9
L15141	14	25g	85,10	[Bis(trifluoroacetoxy)iodo]benzene, 97%	2712-78-9
L15144	03	1g	25,00	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 98%	35000-38-5
L15144	06	5g	76,40	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 98%	35000-38-5
L15144	14	25g	268,00	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 98%	35000-38-5
L15151	18	50g	20,50	(-)-Fenchone, 98+%	7787-20-4
L15151	30	250g	60,90	(-)-Fenchone, 98+%	7787-20-4
L15152	MC	100mg	44,30	Rhodium(II) acetate, dimer, 98+%	15956-28-2
L15152	ME	500mg	146,00	Rhodium(II) acetate, dimer, 98+%	15956-28-2
L15152	04	2g	513,00	Rhodium(II) acetate, dimer, 98+%	15956-28-2
L15160	30	250g	21,60	Montmorillonite K10	1318-93-0
L15162	06	5g	65,80	Tris(2,6-dimethoxyphenyl)phosphine, 98%	85417-41-0
L15164	03	1g	36,60	Bis(cyclopentadienyl)zirconium hydridochloride, 95%	37342-97-5
L15164	06	5g	112,00	Bis(cyclopentadienyl)zirconium hydridochloride, 95%	37342-97-5
L15164	14	25g	430,00	Bis(cyclopentadienyl)zirconium hydridochloride, 95%	37342-97-5
L15165	06	5g	30,10	(tert-Butoxycarbonylmethyl)triphenylphosphonium bromide, 98%	59159-39-6
L15168	0P	2000g	103,00	Potassium phosphate, 97%	7778-53-2
L15168	22	100g	18,60	Potassium phosphate, 97%	7778-53-2
L15168	36	500g	34,20	Potassium phosphate, 97%	7778-53-2
L15178	03	1g	37,60	Diethylenetriaminepentaacetic acid dianhydride, 95%	23911-26-4
L15178	06	5g	117,00	Diethylenetriaminepentaacetic acid dianhydride, 95%	23911-26-4
L15179	03	1g	29,20	Pyridine-4-boronic acid hydrate, ca 10-15% water	1692-15-5
L15179	06	5g	118,00	Pyridine-4-boronic acid hydrate, ca 10-15% water	1692-15-5
L15180	MD	250mg	45,60	5-(3-Bromophenyl)-1H-tetrazole, 97%	3440-99-1
L15180	03	1g	135,00	5-(3-Bromophenyl)-1H-tetrazole, 97%	3440-99-1
L15181	MD	250mg	39,60	5-(4-Bromophenyl)-1H-tetrazole, 97%	50907-23-8
L15181	03	1g	107,00	5-(4-Bromophenyl)-1H-tetrazole, 97%	50907-23-8
L15191	03	1g	50,90	3,4,5-Trimethoxybenzeneboronic acid, 98%	182163-96-8
L15191	06	5g	152,00	3,4,5-Trimethoxybenzeneboronic acid, 98%	182163-96-8
L15193	03	1g	41,60	3-(Hydroxymethyl)benzeneboronic acid, 98%	87199-15-3
L15193	06	5g	117,00	3-(Hydroxymethyl)benzeneboronic acid, 98%	87199-15-3
L15194	03	1g	43,60	4-(Hydroxymethyl)benzeneboronic acid, 98%	59016-93-2
L15194	06	5g	111,00	4-(Hydroxymethyl)benzeneboronic acid, 98%	59016-93-2
L15194	14	25g	507,00	4-(Hydroxymethyl)benzeneboronic acid, 98%	59016-93-2
L15195	03	1g	61,80	2-Formylthiophene-3-boronic acid, 97%	4347-31-3
L15195	06	5g	244,00	2-Formylthiophene-3-boronic acid, 97%	4347-31-3
L15196	03	1g	57,40	3-Formylthiophene-2-boronic acid, 97%	17303-83-2
L15196	06	5g	222,00	3-Formylthiophene-2-boronic acid, 97%	17303-83-2
L15198	03	1g	99,60	3-Formylfuran-2-boronic acid, 97%	27339-38-4
L15199	0E	2500g	139,00	Amberlite|r IR-120(Na) ion exchange resin	78922-04-0
L15199	22	100g	20,80	Amberlite|r IR-120(Na) ion exchange resin	78922-04-0
L15199	36	500g	44,60	Amberlite|r IR-120(Na) ion exchange resin	78922-04-0
L15200	06	5g	35,00	N-Benzylglycine hydrochloride, 98+%	7689-50-1
L15200	14	25g	113,00	N-Benzylglycine hydrochloride, 98+%	7689-50-1
L15200	22	100g	395,00	N-Benzylglycine hydrochloride, 98+%	7689-50-1
L15205	03	1g	45,40	3-Aminophthalhydrazide monosodium salt, 98+%	20666-12-0
L15205	06	5g	180,00	3-Aminophthalhydrazide monosodium salt, 98+%	20666-12-0
L15221	03	1g	21,60	5-Acetylthiophene-2-boronic acid, 98%	206551-43-1
L15221	06	5g	67,20	5-Acetylthiophene-2-boronic acid, 98%	206551-43-1
L15221	14	25g	253,00	5-Acetylthiophene-2-boronic acid, 98%	206551-43-1
L15223	06	5g	22,80	2-(4-Aminophenyl)ethanol, 97%	104-10-9
L15223	14	25g	65,40	2-(4-Aminophenyl)ethanol, 97%	104-10-9

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L15223	22	100g	196,00	2-(4-Aminophenyl)ethanol, 97%	104-10-9
L15238	06	5g	14,60	D-(-)-Quinic acid, 98%	77-95-2
L15238	14	25g	33,30	D-(-)-Quinic acid, 98%	77-95-2
L15251	06	5g	63,20	4,4-Dimethyl-1-phenylpentane-1,3-dione, 99%	13988-67-5
L15251	14	25g	244,00	4,4-Dimethyl-1-phenylpentane-1,3-dione, 99%	13988-67-5
L15252	06	5g	77,00	2-Ethylphenyl isocyanate, 99%	40411-25-4
L15255	06	5g	28,90	m-Tolyl isocyanate, 99%	621-29-4
L15255	14	25g	97,50	m-Tolyl isocyanate, 99%	621-29-4
L15256	06	5g	32,40	4-Methoxyphenylacetyl chloride, 98%	4693-91-8
L15256	14	25g	108,00	4-Methoxyphenylacetyl chloride, 98%	4693-91-8
L15268	MC	100mg	60,90	5-(3-Trifluoromethoxyphenyl)-1H-tetrazole, 97%	216144-09-1
L15268	ME	500mg	233,00	5-(3-Trifluoromethoxyphenyl)-1H-tetrazole, 97%	216144-09-1
L15269	MC	100mg	71,60	5-(5-Chloro-2-thienyl)-1H-tetrazole, 97%	58884-89-2
L15269	ME	500mg	275,00	5-(5-Chloro-2-thienyl)-1H-tetrazole, 97%	58884-89-2
L15306	03	1g	51,90	3-(2-Chlorophenyl)propionic acid, 98+%	1643-28-3
L15306	06	5g	199,00	3-(2-Chlorophenyl)propionic acid, 98+%	1643-28-3
L15314	03	1g	26,10	Methyl isopropyl carbonate, 97%	51729-83-0
L15314	06	5g	87,20	Methyl isopropyl carbonate, 97%	51729-83-0
L15314	14	25g	323,00	Methyl isopropyl carbonate, 97%	51729-83-0
L15330	03	1g	40,00	Pyrrole-2-carbonitrile, 99%	4513-94-4
L15330	06	5g	147,00	Pyrrole-2-carbonitrile, 99%	4513-94-4
L15334	MB	25mg	49,80	3-Fluoro-DL-valine, 94%	43163-94-6
L15334	MC	100mg	144,00	3-Fluoro-DL-valine, 94%	43163-94-6
L15343	0B	1000g	20,60	(^+)-1-Amino-2-propanol, 94%, remainder 2-amino-1-propanol	78-96-6
L15343	0E	2500g	41,00	(^+)-1-Amino-2-propanol, 94%, remainder 2-amino-1-propanol	78-96-6
L15343	30	250g	15,70	(^+)-1-Amino-2-propanol, 94%, remainder 2-amino-1-propanol	78-96-6
L15348	03	1g	49,20	Bicyclo[2.2.2]oct-2-ene-2,3-dicarboxylic anhydride, 98%	151813-29-5
L15348	06	5g	184,00	Bicyclo[2.2.2]oct-2-ene-2,3-dicarboxylic anhydride, 98%	151813-29-5
L15355	AP	500ml	16,20	n-Propyl acetate, 99%	109-60-4
L15355	AU	1000ml	27,20	n-Propyl acetate, 99%	109-60-4
L15356	AE	100ml	21,80	Sodium vinylsulfonate, tech. ca 25% aq. soln.	3039-83-6
L15356	AP	500ml	81,30	Sodium vinylsulfonate, tech. ca 25% aq. soln.	3039-83-6
L15356	AU	1000ml	141,00	Sodium vinylsulfonate, tech. ca 25% aq. soln.	3039-83-6
L15368	06	5g	55,80	N-Benzylglycine, 98+%	17136-36-6
L15368	14	25g	208,00	N-Benzylglycine, 98+%	17136-36-6
L15373	03	1g	91,50	L-Pipecolinic acid, 99%	3105-95-1
L15373	06	5g	352,00	L-Pipecolinic acid, 99%	3105-95-1
L15379	03	1g	42,90	Ethyl isocyanoacetate, 98%	2999-46-4
L15379	06	5g	111,00	Ethyl isocyanoacetate, 98%	2999-46-4
L15379	14	25g	358,00	Ethyl isocyanoacetate, 98%	2999-46-4
L15407	06	5g	76,20	2-Bromo-4'-(1-pyrrolidinyl)acetophenone, 97%	216144-18-2
L15407	14	25g	295,00	2-Bromo-4'-(1-pyrrolidinyl)acetophenone, 97%	216144-18-2
L15408	06	5g	55,20	4'-(1-Pyrrolidinyl)acetophenone, 98+%	21557-09-5
L15408	14	25g	205,00	4'-(1-Pyrrolidinyl)acetophenone, 98+%	21557-09-5
L15458	14	25g	32,40	1-Octadecylamine, 97%	124-30-1
L15458	22	100g	93,50	1-Octadecylamine, 97%	124-30-1
L15459	AE	100ml	19,50	1,2-Propanediol monomethyl ether acetate, 99%, stab. with 50ppm BHT	108-65-6
L15459	AU	1000ml	42,10	1,2-Propanediol monomethyl ether acetate, 99%, stab. with 50ppm BHT	108-65-6
L15459	0F	2500ml	84,50	1,2-Propanediol monomethyl ether acetate, 99%, stab. with 50ppm BHT	108-65-6
L15480	03	1g	52,20	3',5'-Dimethylacetophenone, 97%	5379-16-8
L15480	06	5g	195,00	3',5'-Dimethylacetophenone, 97%	5379-16-8
L15481	14	25g	55,70	Magnesium bromide diethyl etherate, 98%	29858-07-9
L15494	03	1g	24,50	2-Fluoro-4'-hydroxybenzophenone, 98%	101969-75-9
L15494	06	5g	70,40	2-Fluoro-4'-hydroxybenzophenone, 98%	101969-75-9
L15495	AE	100ml	14,60	Diisobutylamine, 99%	110-96-3
L15495	AP	500ml	37,60	Diisobutylamine, 99%	110-96-3
L15495	AU	1000ml	59,20	Diisobutylamine, 99%	110-96-3
L15496	14	25g	40,90	N-Benzylglycine ethyl ester, 97%	6436-90-4
L15496	22	100g	130,00	N-Benzylglycine ethyl ester, 97%	6436-90-4
L15496	36	500g	418,00	N-Benzylglycine ethyl ester, 97%	6436-90-4
L15503	MD	250mg	32,30	1-Bromo-4-fluoro-2-nitrobenzene, 98%	446-09-3
L15503	03	1g	94,70	1-Bromo-4-fluoro-2-nitrobenzene, 98%	446-09-3
L15503	06	5g	376,00	1-Bromo-4-fluoro-2-nitrobenzene, 98%	446-09-3
L15510	06	5g	68,30	5-Bromonicotinoyl chloride, 98%	39620-02-5
L15510	14	25g	222,00	5-Bromonicotinoyl chloride, 98%	39620-02-5
L15511	03	1g	26,50	Diethyl aminomethylenemalonate, 98%	6296-99-7
L15511	06	5g	88,60	Diethyl aminomethylenemalonate, 98%	6296-99-7
L15513	06	5g	16,40	2-Bromobenzaldehyde diethyl acetal, 98%	35822-58-3

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L15513	14	25g	45,50	2-Bromobenzaldehyde diethyl acetal, 98%	35822-58-3
L15513	22	100g	126,00	2-Bromobenzaldehyde diethyl acetal, 98%	35822-58-3
L15514	06	5g	17,20	3-Bromobenzaldehyde diethyl acetal, 97%	75148-49-1
L15514	14	25g	48,80	3-Bromobenzaldehyde diethyl acetal, 97%	75148-49-1
L15514	22	100g	119,00	3-Bromobenzaldehyde diethyl acetal, 97%	75148-49-1
L15515	03	1g	26,40	4-Benzyloxy-2-hydroxybenzaldehyde, 99%	52085-14-0
L15515	06	5g	88,70	4-Benzyloxy-2-hydroxybenzaldehyde, 99%	52085-14-0
L15517	03	1g	20,90	4,5-Dibromo-2-furoic acid, 97%	2434-03-9
L15517	06	5g	62,90	4,5-Dibromo-2-furoic acid, 97%	2434-03-9
L15517	14	25g	232,00	4,5-Dibromo-2-furoic acid, 97%	2434-03-9
L15518	03	1g	42,20	2,3-Dibromofuran, 97%, stab. with 0.5% calcium carbonate	30544-34-4
L15518	06	5g	163,00	2,3-Dibromofuran, 97%, stab. with 0.5% calcium carbonate	30544-34-4
L15519	03	1g	33,80	3-Furaldehyde diethyl acetal, 98%	216144-29-5
L15519	06	5g	121,00	3-Furaldehyde diethyl acetal, 98%	216144-29-5
L15520	03	1g	27,90	Thiophene-3-carboxaldehyde diethyl acetal, 98%	3199-44-8
L15520	06	5g	100,00	Thiophene-3-carboxaldehyde diethyl acetal, 98%	3199-44-8
L15523	MD	250mg	74,60	4-Phenylquinuclidine, 98%	51069-11-5
L15523	03	1g	227,00	4-Phenylquinuclidine, 98%	51069-11-5
L15525	03	1g	34,60	2,4,6-Trifluorobenzonitrile, 99%	96606-37-0
L15525	06	5g	125,00	2,4,6-Trifluorobenzonitrile, 99%	96606-37-0
L15530	MD	250mg	45,90	3-Isopropylbenzeneboronic acid, 99%	216019-28-2
L15530	03	1g	136,00	3-Isopropylbenzeneboronic acid, 99%	216019-28-2
L15530	06	5g	487,00	3-Isopropylbenzeneboronic acid, 99%	216019-28-2
L15533	06	5g	71,80	Benzyl tert-butyl malonate, 95%	72594-86-6
L15533	14	25g	267,00	Benzyl tert-butyl malonate, 95%	72594-86-6
L15539	14	25g	15,00	1-Ethylpiperazine, 98%	5308-25-8
L15539	22	100g	32,60	1-Ethylpiperazine, 98%	5308-25-8
L15539	36	500g	123,00	1-Ethylpiperazine, 98%	5308-25-8
L15553	03	1g	57,80	Cycloheptylacetic acid, 99%	4401-20-1
L15553	06	5g	222,00	Cycloheptylacetic acid, 99%	4401-20-1
L15558	MD	250mg	52,80	5-(3-Fluorophenyl)-1H-tetrazole, 97%	50907-20-5
L15558	03	1g	161,00	5-(3-Fluorophenyl)-1H-tetrazole, 97%	50907-20-5
L15559	MD	250mg	40,00	5-(4-Fluorophenyl)-1H-tetrazole, 97%	50907-21-6
L15559	03	1g	112,00	5-(4-Fluorophenyl)-1H-tetrazole, 97%	50907-21-6
L15571	03	1g	30,80	6,6-Dimethyl-5,7-dioxaspiro[2.5]octane-4,8-dione, 99%	5617-70-9
L15571	06	5g	112,00	6,6-Dimethyl-5,7-dioxaspiro[2.5]octane-4,8-dione, 99%	5617-70-9
L15584	03	1g	45,10	4-n-Butylbenzeneboronic acid, 98%	145240-28-4
L15584	06	5g	161,00	4-n-Butylbenzeneboronic acid, 98%	145240-28-4
L15586	MD	250mg	53,40	4-(2-Carboxyvinyl)benzeneboronic acid, 95%	151169-68-5
L15586	03	1g	147,00	4-(2-Carboxyvinyl)benzeneboronic acid, 95%	151169-68-5
L15586	06	5g	549,00	4-(2-Carboxyvinyl)benzeneboronic acid, 95%	151169-68-5
L15589	03	1g	48,60	Methylboronic acid, 97%	13061-96-6
L15589	06	5g	145,00	Methylboronic acid, 97%	13061-96-6
L15594	03	1g	51,60	4-Hydroxybenzeneboronic acid, 97%	71597-85-8
L15594	06	5g	162,00	4-Hydroxybenzeneboronic acid, 97%	71597-85-8
L15597	03	1g	25,70	1,4-Diphenyl-1-butanone, 98%	5407-91-0
L15597	06	5g	79,00	1,4-Diphenyl-1-butanone, 98%	5407-91-0
L15597	14	25g	263,00	1,4-Diphenyl-1-butanone, 98%	5407-91-0
L15606	03	1g	23,50	2-Iodosobenzoic acid, 97%	304-91-6
L15606	06	5g	76,10	2-Iodosobenzoic acid, 97%	304-91-6
L15607	AE	100ml	28,90	Eaton's Reagent, P{2}O{5} ca 7.5% w/w	39394-84-8
L15607	AP	500ml	107,00	Eaton's Reagent, P{2}O{5} ca 7.5% w/w	39394-84-8
L15607	M~	bulk ml		Eaton's Reagent, P{2}O{5} ca 7.5% w/w	39394-84-8
L15612	03	1g	33,90	2,3-Diphenylmaleic anhydride, 98%	4808-48-4
L15612	06	5g	125,00	2,3-Diphenylmaleic anhydride, 98%	4808-48-4
L15613	MD	250mg	55,20	2,3-Dihydro-1H-benz[de]isoquinoline, 97%	22817-26-1
L15613	03	1g	160,00	2,3-Dihydro-1H-benz[de]isoquinoline, 97%	22817-26-1
L15615	03	1g	35,40	2,2-Diphenylpropylamine hydrochloride, 98+%	40691-66-5
L15615	06	5g	114,00	2,2-Diphenylpropylamine hydrochloride, 98+%	40691-66-5
L15618	03	1g	23,30	L-Proline benzyl ester hydrochloride, 98%	16652-71-4
L15618	06	5g	78,50	L-Proline benzyl ester hydrochloride, 98%	16652-71-4
L15619	06	5g	31,00	2,2-Di-n-butyl-1,3-propanediol, 96%	24765-57-9
L15619	14	25g	110,00	2,2-Di-n-butyl-1,3-propanediol, 96%	24765-57-9
L15620	MD	250mg	31,70	6-Acetoxy-2-naphthoic acid, 98+%	17295-26-0
L15620	03	1g	99,40	6-Acetoxy-2-naphthoic acid, 98+%	17295-26-0
L15620	06	5g	387,00	6-Acetoxy-2-naphthoic acid, 98+%	17295-26-0
L15625	06	5g	25,50	1-Piperonylpiperazine, 97%	32231-06-4
L15625	14	25g	88,10	1-Piperonylpiperazine, 97%	32231-06-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L15626	MD	250mg	93,40	4,5-Dimethoxy-o-phenylenediamine dihydrochloride, 98%	131076-14-7
L15626	03	1g	260,00	4,5-Dimethoxy-o-phenylenediamine dihydrochloride, 98%	131076-14-7
L15634	03	1g	35,80	2-Fluorobiphenyl-4-boronic acid, 97%	178305-99-2
L15634	06	5g	120,00	2-Fluorobiphenyl-4-boronic acid, 97%	178305-99-2
L15642	MD	250mg	32,60	5-(2,4-Dichlorophenyl)-1H-tetrazole, 97%	50907-22-7
L15642	03	1g	95,60	5-(2,4-Dichlorophenyl)-1H-tetrazole, 97%	50907-22-7
L15642	06	5g	383,00	5-(2,4-Dichlorophenyl)-1H-tetrazole, 97%	50907-22-7
L15643	MD	250mg	61,80	5-(3,4-Dichlorophenyl)-1H-tetrazole, 97%	41421-27-6
L15643	03	1g	189,00	5-(3,4-Dichlorophenyl)-1H-tetrazole, 97%	41421-27-6
L15648	14	25g	32,80	Thionyl bromide, 97%	507-16-4
L15648	22	100g	87,70	Thionyl bromide, 97%	507-16-4
L15651	14	25g	28,70	4,4'-Oxybis(benzoic acid), 98+%	2215-89-6
L15651	22	100g	78,30	4,4'-Oxybis(benzoic acid), 98+%	2215-89-6
L15652	14	25g	53,00	2-Acetoxyacetophenone, 98%	2243-35-8
L15652	22	100g	157,00	2-Acetoxyacetophenone, 98%	2243-35-8
L15661	03	1g	24,00	2-Bromo-5-nitropyridine, 98+%	4487-59-6
L15661	06	5g	79,80	2-Bromo-5-nitropyridine, 98+%	4487-59-6
L15684	06	5g	51,50	cis-2,6-Dimethylpiperazine, 99+%	21655-48-1
L15684	14	25g	192,00	cis-2,6-Dimethylpiperazine, 99+%	21655-48-1
L15686	06	5g	83,50	4-Chloro-3-nitro-2-pyridone, 98%	165547-79-5
L15686	14	25g	356,00	4-Chloro-3-nitro-2-pyridone, 98%	165547-79-5
L15694	03	1g	40,40	1,4-Diacryloylpiperazine, 97%	6342-17-2
L15694	06	5g	148,00	1,4-Diacryloylpiperazine, 97%	6342-17-2
L15694	14	25g	462,00	1,4-Diacryloylpiperazine, 97%	6342-17-2
L15696	06	5g	38,00	4,4'-Bipiperidine dihydrochloride, 99%	78619-84-8
L15696	14	25g	144,00	4,4'-Bipiperidine dihydrochloride, 99%	78619-84-8
L15701	06	5g	44,70	Hydroxy(tosyloxy)iodobenzene, 97%	27126-76-7
L15701	14	25g	153,00	Hydroxy(tosyloxy)iodobenzene, 97%	27126-76-7
L15705	03	1g	30,10	2,3-Dimethylfuran, 99%	14920-89-9
L15705	06	5g	108,00	2,3-Dimethylfuran, 99%	14920-89-9
L15712	22	100g	17,60	N-Methyldiethanolamine, 98+%	105-59-9
L15712	36	500g	36,00	N-Methyldiethanolamine, 98+%	105-59-9
L15721	MD	250mg	25,20	4-(Hydroxymethyl)phenoxyacetic acid, 98+%	68858-21-9
L15721	03	1g	61,40	4-(Hydroxymethyl)phenoxyacetic acid, 98+%	68858-21-9
L15728	AC	25ml	14,80	Hexafluorophosphoric acid, ca 60% w/w aq. soln.	16940-81-1
L15728	AE	100ml	45,40	Hexafluorophosphoric acid, ca 60% w/w aq. soln.	16940-81-1
L15728	AP	500ml	123,00	Hexafluorophosphoric acid, ca 60% w/w aq. soln.	16940-81-1
L15740	14	25g	15,10	4,4'-Methylenebis(phenyl isocyanate), 98%	101-68-8
L15740	22	100g	17,90	4,4'-Methylenebis(phenyl isocyanate), 98%	101-68-8
L15740	36	500g	43,20	4,4'-Methylenebis(phenyl isocyanate), 98%	101-68-8
L15744	AC	25ml	44,40	Tri-n-octylphosphine, tech. 90%	4731-53-7
L15744	AE	100ml	141,00	Tri-n-octylphosphine, tech. 90%	4731-53-7
L15744	AP	500ml	416,00	Tri-n-octylphosphine, tech. 90%	4731-53-7
L15753	AE	100ml	25,60	(^+)-Citronellal, 96%	106-23-0
L15753	AP	500ml	82,50	(^+)-Citronellal, 96%	106-23-0
L15762	03	1g	17,00	3-Indolemethanol, 97%	700-06-1
L15762	06	5g	51,80	3-Indolemethanol, 97%	700-06-1
L15766	03	1g	24,00	4-Nitrobenzotrifluoride, 98%	402-54-0
L15766	06	5g	75,10	4-Nitrobenzotrifluoride, 98%	402-54-0
L15773	03	1g	43,10	3-Chloro-2-methylbenzoic acid, 98%	7499-08-3
L15773	06	5g	158,00	3-Chloro-2-methylbenzoic acid, 98%	7499-08-3
L15777	06	5g	29,50	Ethyl cyanoformate, 99%	623-49-4
L15777	14	25g	104,00	Ethyl cyanoformate, 99%	623-49-4
L15777	22	100g	346,00	Ethyl cyanoformate, 99%	623-49-4
L15779	03	1g	35,10	Dess-Martin periodinane	87413-09-0
L15779	06	5g	140,00	Dess-Martin periodinane	87413-09-0
L15779	14	25g	430,00	Dess-Martin periodinane	87413-09-0
L15801	14	25g	30,00	1,6-Dihydroxynaphthalene, 97+%	575-44-0
L15801	22	100g	90,50	1,6-Dihydroxynaphthalene, 97+%	575-44-0
L15801	36	500g	348,00	1,6-Dihydroxynaphthalene, 97+%	575-44-0
L15805	22	100g	26,40	Dimethyl sebacate, 97%	106-79-6
L15805	36	500g	96,60	Dimethyl sebacate, 97%	106-79-6
L15808	AE	100ml	13,80	Di-n-propylamine, 99%	142-84-7
L15808	AP	500ml	26,40	Di-n-propylamine, 99%	142-84-7
L15819	03	1g	28,90	6-Methoxy-1-indanone, 99%	13623-25-1
L15819	06	5g	88,40	6-Methoxy-1-indanone, 99%	13623-25-1
L15825	14	25g	11,20	3-Methylsalicylic acid, 99%	83-40-9
L15825	22	100g	22,70	3-Methylsalicylic acid, 99%	83-40-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L15827	14	25g	22,80	12-Molybdophosphoric acid hydrate, Mo >47.5%	51429-74-4
L15827	22	100g	58,80	12-Molybdophosphoric acid hydrate, Mo >47.5%	51429-74-4
L15827	36	500g	249,00	12-Molybdophosphoric acid hydrate, Mo >47.5%	51429-74-4
L15836	0B	1000g	97,10	Zinc cyanide, 98%	557-21-1
L15836	14	25g	17,50	Zinc cyanide, 98%	557-21-1
L15836	22	100g	25,10	Zinc cyanide, 98%	557-21-1
L15841	03	1g	19,00	2-Amino-4-methyl-3-nitropyridine, 97%	6635-86-5
L15841	06	5g	60,70	2-Amino-4-methyl-3-nitropyridine, 97%	6635-86-5
L15841	14	25g	232,00	2-Amino-4-methyl-3-nitropyridine, 97%	6635-86-5
L15866	06	5g	29,40	Ethyl 4-aminopiperidine-1-carboxylate, 98%	58859-46-4
L15866	14	25g	121,00	Ethyl 4-aminopiperidine-1-carboxylate, 98%	58859-46-4
L15879	03	1g	55,80	5-Methylthiazole, 97%	3581-89-3
L15879	06	5g	200,00	5-Methylthiazole, 97%	3581-89-3
L15879	14	25g	667,00	5-Methylthiazole, 97%	3581-89-3
L15884	06	5g	24,20	2-(1-Piperazinyl)pyrimidine, 99%	20980-22-7
L15884	14	25g	80,00	2-(1-Piperazinyl)pyrimidine, 99%	20980-22-7
L15884	22	100g	249,00	2-(1-Piperazinyl)pyrimidine, 99%	20980-22-7
L15915	03	1g	41,70	4-Methoxy-TEMPO, free radical, 98+%	95407-69-5
L15915	06	5g	132,00	4-Methoxy-TEMPO, free radical, 98+%	95407-69-5
L15916	06	5g	26,40	4-Acetamidobenzenesulfonyl azide, 97%	2158-14-7
L15916	14	25g	91,00	4-Acetamidobenzenesulfonyl azide, 97%	2158-14-7
L15924	06	5g	20,60	4-Amino-2-chlorobenzonitrile, 98+%	20925-27-3
L15924	14	25g	73,40	4-Amino-2-chlorobenzonitrile, 98+%	20925-27-3
L15924	22	100g	262,00	4-Amino-2-chlorobenzonitrile, 98+%	20925-27-3
L15938	14	25g	32,00	(+)-Fenchone, 98%	4695-62-9
L15938	22	100g	83,80	(+)-Fenchone, 98%	4695-62-9
L15953	AE	100ml	15,70	3-Methoxy-3-methyl-1-butanol, 98+%	56539-66-3
L15953	AP	500ml	37,70	3-Methoxy-3-methyl-1-butanol, 98+%	56539-66-3
L15953	0F	2500ml	164,00	3-Methoxy-3-methyl-1-butanol, 98+%	56539-66-3
L15969	06	5g	37,10	Zinc trifluoromethanesulfonate, 98%	54010-75-2
L15969	14	25g	123,00	Zinc trifluoromethanesulfonate, 98%	54010-75-2
L15983	06	5g	17,80	D-(-)-Pantolactone, 99%	599-04-2
L15983	14	25g	57,60	D-(-)-Pantolactone, 99%	599-04-2
L15986	MD	250mg	38,00	5-O-tert-Butyldimethylsilyl-2,3-O-isopropylidene-^a,^b-D-ribofuranose	68703-51-5
L15986	03	1g	104,00	5-O-tert-Butyldimethylsilyl-2,3-O-isopropylidene-^a,^b-D-ribofuranose	68703-51-5
L15988	03	1g	64,20	2,3-O-Isopropylidene-^a,^b-D-ribofuranose	13199-25-2
L15988	06	5g	239,00	2,3-O-Isopropylidene-^a,^b-D-ribofuranose	13199-25-2
L15989	03	1g	86,70	5-O-tert-Butyldiphenylsilyl-2,3-O-isopropylidene-^a,^b-D-ribofuranose	141607-35-4
L15989	06	5g	360,00	5-O-tert-Butyldiphenylsilyl-2,3-O-isopropylidene-^a,^b-D-ribofuranose	141607-35-4
L15991	03	1g	28,60	trans-1,4-Cyclohexane diisocyanate, 97%	7517-76-2
L15991	06	5g	104,00	trans-1,4-Cyclohexane diisocyanate, 97%	7517-76-2
L15993	03	1g	31,00	3-Chloropropyl isocyanate, 97%	13010-19-0
L15993	06	5g	83,70	3-Chloropropyl isocyanate, 97%	13010-19-0
L15994	03	1g	54,40	2-Chloro-5-nitrophenyl isocyanate, 96%	68622-16-2
L15994	06	5g	180,00	2-Chloro-5-nitrophenyl isocyanate, 96%	68622-16-2
L15995	03	1g	42,50	2-(Chloromethyl)phenyl isocyanate, 97%	52986-66-0
L15995	06	5g	150,00	2-(Chloromethyl)phenyl isocyanate, 97%	52986-66-0
L15996	MD	250mg	15,50	2,5-Difluorophenyl isocyanate, 98%	39718-32-6
L15996	03	1g	43,30	2,5-Difluorophenyl isocyanate, 98%	39718-32-6
L15998	03	1g	19,20	3,4-Dimethylphenyl isocyanate, 97%	51163-27-0
L15998	06	5g	62,70	3,4-Dimethylphenyl isocyanate, 97%	51163-27-0
L15998	14	25g	223,00	3,4-Dimethylphenyl isocyanate, 97%	51163-27-0
L15999	03	1g	17,70	2,5-Dimethylphenyl isocyanate, 97%	40397-98-6
L15999	06	5g	50,70	2,5-Dimethylphenyl isocyanate, 97%	40397-98-6
L16000	03	1g	30,80	4-Iodophenyl isocyanate, 97%	15845-62-2
L16000	06	5g	100,00	4-Iodophenyl isocyanate, 97%	15845-62-2
L16001	03	1g	18,30	2-Methoxy-5-methylphenyl isocyanate, 97%	59741-04-7
L16001	06	5g	61,60	2-Methoxy-5-methylphenyl isocyanate, 97%	59741-04-7
L16002	03	1g	29,20	3-Isocyanatobenzoyl chloride, 97%	5180-79-0
L16002	06	5g	112,00	3-Isocyanatobenzoyl chloride, 97%	5180-79-0
L16015	AE	100ml	14,00	2,6-Dimethyl-4-heptanone, >90% (sum of 2,6-Dimethyl-4-heptanone & 4,6-Dimethyl-	108-83-8
L16015	AP	500ml	16,00	2,6-Dimethyl-4-heptanone, >90% (sum of 2,6-Dimethyl-4-heptanone & 4,6-Dimethyl-	108-83-8
L16015	M~	bulk ml		2,6-Dimethyl-4-heptanone, >90% (sum of 2,6-Dimethyl-4-heptanone & 4,6-Dimethyl-	108-83-8
L16015	0F	2500ml	47,60	2,6-Dimethyl-4-heptanone, >90% (sum of 2,6-Dimethyl-4-heptanone & 4,6-Dimethyl-	108-83-8
L16019	MD	250mg	29,80	Indole-6-carboxylic acid, 98%	1670-82-2
L16019	03	1g	49,60	Indole-6-carboxylic acid, 98%	1670-82-2
L16019	06	5g	167,00	Indole-6-carboxylic acid, 98%	1670-82-2
L16020	03	1g	40,90	Methyl indole-6-carboxylate, 98%	50820-65-0

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L16020	06	5g	135,00	Methyl indole-6-carboxylate, 98%	50820-65-0
L16021	MD	250mg	30,80	Methyl indole-4-carboxylate, 99%	39830-66-5
L16021	03	1g	90,10	Methyl indole-4-carboxylate, 99%	39830-66-5
L16021	06	5g	173,00	Methyl indole-4-carboxylate, 99%	39830-66-5
L16023	14	25g	20,20	Lithium amide, 95%	7782-89-0
L16023	22	100g	50,90	Lithium amide, 95%	7782-89-0
L16023	36	500g	196,00	Lithium amide, 95%	7782-89-0
L16024	06	5g	38,30	4-Nitrophenyl benzoate, 97%	959-22-8
L16024	14	25g	139,00	4-Nitrophenyl benzoate, 97%	959-22-8
L16028	AE	100ml	44,20	^y-Undecanolactone, 99%	104-67-6
L16028	AP	500ml	113,00	^y-Undecanolactone, 99%	104-67-6
L16031	03	1g	35,50	Niobium(V) ethoxide, 99.9% (metals basis)	3236-82-6
L16031	06	5g	106,00	Niobium(V) ethoxide, 99.9% (metals basis)	3236-82-6
L16033	03	1g	18,40	Tantalum(V) ethoxide, optical grade, 99.95% (metal basis)	6074-84-6
L16033	06	5g	80,80	Tantalum(V) ethoxide, optical grade, 99.95% (metal basis)	6074-84-6
L16042	03	1g	69,40	Diethyl difluoromalonate, 97%	680-65-9
L16042	06	5g	260,00	Diethyl difluoromalonate, 97%	680-65-9
L16067	03	1g	45,60	4-(Trifluoromethylthio)aniline, 98%	372-16-7
L16067	06	5g	163,00	4-(Trifluoromethylthio)aniline, 98%	372-16-7
L16067	14	25g	560,00	4-(Trifluoromethylthio)aniline, 98%	372-16-7
L16086	03	1g	79,10	(3-Bromo-2,4,6-trimethylphenylcarbamoyl)methyliminodiacetic acid, 98+%	78266-06-5
L16086	06	5g	314,00	(3-Bromo-2,4,6-trimethylphenylcarbamoyl)methyliminodiacetic acid, 98+%	78266-06-5
L16088	03	1g	48,80	Bis(pinacolato)diboron, 98+%	73183-34-3
L16088	06	5g	109,00	Bis(pinacolato)diboron, 98+%	73183-34-3
L16088	14	25g	240,00	Bis(pinacolato)diboron, 98+%	73183-34-3
L16092	06	5g	78,40	1-Benzyloxy-4-iodobenzene, 98+%	19578-68-8
L16092	14	25g	310,00	1-Benzyloxy-4-iodobenzene, 98+%	19578-68-8
L16093	06	5g	45,60	6-Bromo-2-naphthoic acid, 98%	5773-80-8
L16093	14	25g	157,00	6-Bromo-2-naphthoic acid, 98%	5773-80-8
L16097	22	100g	29,00	Amberlite XAD-1180	97396-56-0
L16097	36	500g	99,40	Amberlite XAD-1180	97396-56-0
L16098	03	1g	35,30	(1S)-(-)-Camphanic acid, 99%	13429-83-9
L16098	06	5g	120,00	(1S)-(-)-Camphanic acid, 99%	13429-83-9
L16105	03	1g	46,60	Isopropyl isocyanate, 98+%	1795-48-8
L16107	06	5g	76,40	Methyl pentafluorophenyl carbonate, 97%	36919-03-6
L16107	14	25g	273,00	Methyl pentafluorophenyl carbonate, 97%	36919-03-6
L16108	MD	250mg	44,10	2,4-Dichloro-6-methylbenzylamine, 98+%	150517-76-3
L16108	03	1g	122,00	2,4-Dichloro-6-methylbenzylamine, 98+%	150517-76-3
L16108	06	5g	437,00	2,4-Dichloro-6-methylbenzylamine, 98+%	150517-76-3
L16134	03	1g	58,70	2,6-Dibromonaphthalene, 99%	13720-06-4
L16134	06	5g	227,00	2,6-Dibromonaphthalene, 99%	13720-06-4
L16134	14	25g	874,00	2,6-Dibromonaphthalene, 99%	13720-06-4
L16135	14	25g	30,50	tert-Butyl nitrite, tech. 90%	540-80-7
L16135	22	100g	76,90	tert-Butyl nitrite, tech. 90%	540-80-7
L16138	MD	250mg	57,90	3-Bromothiophene-2-carboxamide, 99%	78031-18-2
L16138	03	1g	177,00	3-Bromothiophene-2-carboxamide, 99%	78031-18-2
L16150	06	5g	52,90	4,4'-(Hexafluoroisopropylidene)diphthalic anhydride, 99%	1107-00-2
L16150	14	25g	166,00	4,4'-(Hexafluoroisopropylidene)diphthalic anhydride, 99%	1107-00-2
L16150	22	100g	507,00	4,4'-(Hexafluoroisopropylidene)diphthalic anhydride, 99%	1107-00-2
L16174	14	25g	12,90	1-Vinylimidazole, 99%	1072-63-5
L16174	22	100g	28,00	1-Vinylimidazole, 99%	1072-63-5
L16176	03	1g	26,10	4-Bromo-3-methylbenzamide, 99%	170229-98-8
L16176	06	5g	84,40	4-Bromo-3-methylbenzamide, 99%	170229-98-8
L16176	14	25g	314,00	4-Bromo-3-methylbenzamide, 99%	170229-98-8
L16181	06	5g	41,60	3-Phenylphthalide, 99%	5398-11-8
L16181	14	25g	148,00	3-Phenylphthalide, 99%	5398-11-8
L16185	06	5g	20,00	1,5-Pentamethylene-1H-tetrazole, 98%	54-95-5
L16185	14	25g	66,90	1,5-Pentamethylene-1H-tetrazole, 98%	54-95-5
L16187	MD	250mg	62,60	1,4-Benzenediboronic acid bis(neopentyl glycol) ester, 99%	5565-36-6
L16187	03	1g	197,00	1,4-Benzenediboronic acid bis(neopentyl glycol) ester, 99%	5565-36-6
L16187	06	5g	697,00	1,4-Benzenediboronic acid bis(neopentyl glycol) ester, 99%	5565-36-6
L16188	03	1g	21,80	2-Hydroxy-4-methylpyridine, 98+%	13466-41-6
L16188	06	5g	71,50	2-Hydroxy-4-methylpyridine, 98+%	13466-41-6
L16188	14	25g	260,00	2-Hydroxy-4-methylpyridine, 98+%	13466-41-6
L16196	MD	250mg	46,40	5-(Trifluoromethyl)uracil, 97%	54-20-6
L16196	03	1g	121,00	5-(Trifluoromethyl)uracil, 97%	54-20-6
L16197	06	5g	51,20	Dimethoxymethylsilane, 97%	16881-77-9
L16197	14	25g	164,00	Dimethoxymethylsilane, 97%	16881-77-9

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L16198	14	25g	29,70	Chlorodimethylvinylsilane, 97%	1719-58-0
L16198	22	100g	86,70	Chlorodimethylvinylsilane, 97%	1719-58-0
L16201	AD	50ml	20,00	n-Butyl glycidyl ether, 95%	2426-08-6
L16201	AK	250ml	41,50	n-Butyl glycidyl ether, 95%	2426-08-6
L16216	14	25g	34,90	Methyl isobutyrylacetate, 98%	42558-54-3
L16216	22	100g	89,40	Methyl isobutyrylacetate, 98%	42558-54-3
L16225	03	1g	22,30	5-Amino-2-nitrobenzoic acid, 95%	13280-60-9
L16225	06	5g	69,30	5-Amino-2-nitrobenzoic acid, 95%	13280-60-9
L16225	14	25g	271,00	5-Amino-2-nitrobenzoic acid, 95%	13280-60-9
L16226	14	25g	26,80	^a-(Phenylthio)phenylacetic acid, 99%	10490-07-0
L16226	22	100g	76,70	^a-(Phenylthio)phenylacetic acid, 99%	10490-07-0
L16228	03	1g	33,10	Methyl indole-5-carboxylate, 98+%	1011-65-0
L16228	06	5g	133,00	Methyl indole-5-carboxylate, 98+%	1011-65-0
L16232	03	1g	35,40	Allylboronic acid pinacol ester, 98+%	72824-04-5
L16232	06	5g	117,00	Allylboronic acid pinacol ester, 98+%	72824-04-5
L16240	03	1g	36,40	2-Fluoro-6-nitrobenzyl bromide, 98+%	1958-93-6
L16240	06	5g	130,00	2-Fluoro-6-nitrobenzyl bromide, 98+%	1958-93-6
L16255	03	1g	28,00	2,2'-Ethylenebis(1,3-dithiane), 98+%	14947-53-6
L16255	06	5g	90,60	2,2'-Ethylenebis(1,3-dithiane), 98+%	14947-53-6
L16257	03	1g	35,60	Ethyl 2-phenylacetoacetate, 97%	5413-05-8
L16257	06	5g	126,00	Ethyl 2-phenylacetoacetate, 97%	5413-05-8
L16258	03	1g	55,60	Glycine tert-butyl ester, 97%	6456-74-2
L16258	06	5g	213,00	Glycine tert-butyl ester, 97%	6456-74-2
L16263	03	1g	28,40	2-Carboxy-3,4-dimethoxybenzaldehyde, 99%	519-05-1
L16263	06	5g	93,60	2-Carboxy-3,4-dimethoxybenzaldehyde, 99%	519-05-1
L16268	03	1g	56,50	N-Boc-D-prolinol, 99%	83435-58-9
L16270	06	5g	29,00	2-Hydroxy-5-methoxybenzoic acid, 99%	2612-02-4
L16270	14	25g	106,00	2-Hydroxy-5-methoxybenzoic acid, 99%	2612-02-4
L16274	18	50g	19,80	2,4,6-Tris(allyloxy)-1,3,5-triazine, 98%, stab. with 100ppm hydroquinone	101-37-1
L16280	AE	100ml	15,70	N,N,N',N'-Tetrakis(2-hydroxypropyl)ethylenediamine, 99%	102-60-3
L16280	AP	500ml	43,60	N,N,N',N'-Tetrakis(2-hydroxypropyl)ethylenediamine, 99%	102-60-3
L16281	14	25g	29,00	Guanidineacetic acid, 99+%	352-97-6
L16282	03	1g	40,70	4-Amino-2-isopropyl-5-methylphenol hydrochloride, 97%	6321-11-5
L16282	06	5g	144,00	4-Amino-2-isopropyl-5-methylphenol hydrochloride, 97%	6321-11-5
L16301	MD	250mg	71,10	2-Carboxybenzeneboronic acid, 95%	149105-19-1
L16301	03	1g	223,00	2-Carboxybenzeneboronic acid, 95%	149105-19-1
L16301	06	5g	719,00	2-Carboxybenzeneboronic acid, 95%	149105-19-1
L16304	03	1g	25,70	2,6-Di-tert-butyl-4-methylpyrylium trifluoromethanesulfonate, 95%	59643-43-5
L16304	06	5g	83,60	2,6-Di-tert-butyl-4-methylpyrylium trifluoromethanesulfonate, 95%	59643-43-5
L16307	MD	250mg	68,40	3-Methylisoxazole-4-carboxylic acid, 98+%	17153-20-7
L16307	03	1g	211,00	3-Methylisoxazole-4-carboxylic acid, 98+%	17153-20-7
L16311	03	1g	98,80	3-(2-Aminoethyl)pyridine, 98%	20173-24-4
L16311	06	5g	365,00	3-(2-Aminoethyl)pyridine, 98%	20173-24-4
L16313	03	1g	86,80	N-(4-Chloro-2-butynyl)phthalimide, 97%	4819-69-6
L16313	06	5g	334,00	N-(4-Chloro-2-butynyl)phthalimide, 97%	4819-69-6
L16314	03	1g	99,30	N-(4-Bromobutoxy)phthalimide, 98+%	5093-32-3
L16314	06	5g	405,00	N-(4-Bromobutoxy)phthalimide, 98+%	5093-32-3
L16315	06	5g	31,40	Tri(4-morpholinyl)phosphine oxide, 99%	4441-12-7
L16315	14	25g	109,00	Tri(4-morpholinyl)phosphine oxide, 99%	4441-12-7
L16319	03	1g	26,20	(R)-(+)-1-Phenylpropylamine, ChiPros 99+%, ee 98%	3082-64-2
L16319	06	5g	63,60	(R)-(+)-1-Phenylpropylamine, ChiPros 99+%, ee 98%	3082-64-2
L16319	14	25g	246,00	(R)-(+)-1-Phenylpropylamine, ChiPros 99+%, ee 98%	3082-64-2
L16320	03	1g	28,00	(S)-(-)-1-Phenylpropylamine, ChiPros 99+%, ee 99%	3789-59-1
L16320	06	5g	67,00	(S)-(-)-1-Phenylpropylamine, ChiPros 99+%, ee 99%	3789-59-1
L16320	14	25g	260,00	(S)-(-)-1-Phenylpropylamine, ChiPros 99+%, ee 99%	3789-59-1
L16321	03	1g	23,10	(R)-(+)-1-(4-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 99+%	22038-86-4
L16321	06	5g	52,80	(R)-(+)-1-(4-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 99+%	22038-86-4
L16321	14	25g	187,00	(R)-(+)-1-(4-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 99+%	22038-86-4
L16322	03	1g	26,30	(S)-(-)-1-(4-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 98%	41851-59-6
L16322	06	5g	63,60	(S)-(-)-1-(4-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 98%	41851-59-6
L16322	14	25g	150,00	(S)-(-)-1-(4-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 98%	41851-59-6
L16323	03	1g	33,70	(R)-(+)-1-(3-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 98%	88196-70-7
L16323	06	5g	82,00	(R)-(+)-1-(3-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 98%	88196-70-7
L16323	14	25g	322,00	(R)-(+)-1-(3-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 98%	88196-70-7
L16324	03	1g	33,70	(S)-(-)-1-(3-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 99+%	82796-69-8
L16324	06	5g	84,70	(S)-(-)-1-(3-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 99+%	82796-69-8
L16324	14	25g	322,00	(S)-(-)-1-(3-Methoxyphenyl)ethylamine, ChiPros 99+%, ee 99+%	82796-69-8
L16325	03	1g	21,60	(S)-(+)-1-Methoxy-2-propylamine, ChiPros 98+%, ee 96+%	99636-32-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L16325	06	5g	64,70	(S)-(+)-1-Methoxy-2-propylamine, ChiPros 98+%, ee 96+%	99636-32-5
L16325	14	25g	250,00	(S)-(+)-1-Methoxy-2-propylamine, ChiPros 98+%, ee 96+%	99636-32-5
L16326	03	1g	22,90	(R)-(-)-3,3-Dimethyl-2-butylamine, ChiPros, 99+%, ee 99+%	66228-31-7
L16326	06	5g	64,40	(R)-(-)-3,3-Dimethyl-2-butylamine, ChiPros, 99+%, ee 99+%	66228-31-7
L16326	14	25g	234,00	(R)-(-)-3,3-Dimethyl-2-butylamine, ChiPros, 99+%, ee 99+%	66228-31-7
L16329	03	1g	27,40	(S)-(-)-1-(4-Methylphenyl)ethylamine, ChiPros 98%, ee 99+%	27298-98-2
L16329	06	5g	61,20	(S)-(-)-1-(4-Methylphenyl)ethylamine, ChiPros 98%, ee 99+%	27298-98-2
L16329	14	25g	216,00	(S)-(-)-1-(4-Methylphenyl)ethylamine, ChiPros 98%, ee 99+%	27298-98-2
L16330	03	1g	49,20	(R)-(-)-2-Amino-3-methylbutane, ChiPros 98%, ee 97%	34701-33-2
L16330	06	5g	133,00	(R)-(-)-2-Amino-3-methylbutane, ChiPros 98%, ee 97%	34701-33-2
L16330	14	25g	514,00	(R)-(-)-2-Amino-3-methylbutane, ChiPros 98%, ee 97%	34701-33-2
L16334	0P	2000g	144,00	Carbon, activated, Norit ROW 0.8mm pellets, steam activated	7440-44-0
L16334	22	100g	24,30	Carbon, activated, Norit ROW 0.8mm pellets, steam activated	7440-44-0
L16334	36	500g	45,50	Carbon, activated, Norit ROW 0.8mm pellets, steam activated	7440-44-0
L16341	03	1g	27,50	3-(4-Fluorophenyl)-1-isopropylindole, 98%	93957-49-4
L16341	06	5g	94,80	3-(4-Fluorophenyl)-1-isopropylindole, 98%	93957-49-4
L16345	MD	250mg	76,20	5-(5-Bromo-2-thienyl)-1H-tetrazole, 98+%	211943-12-3
L16345	03	1g	236,00	5-(5-Bromo-2-thienyl)-1H-tetrazole, 98+%	211943-12-3
L16346	MD	250mg	60,60	5-(5-Bromo-3-pyridyl)-1H-tetrazole, 95%	211943-13-4
L16346	03	1g	176,00	5-(5-Bromo-3-pyridyl)-1H-tetrazole, 95%	211943-13-4
L16349	MD	250mg	47,30	3-Pyrroline, 96%	109-96-6
L16349	03	1g	126,00	3-Pyrroline, 96%	109-96-6
L16349	06	5g	384,00	3-Pyrroline, 96%	109-96-6
L16354	03	1g	32,20	3-Bromobenzeneboronic acid, 98+%	89598-96-9
L16354	06	5g	112,00	3-Bromobenzeneboronic acid, 98+%	89598-96-9
L16354	14	25g	409,00	3-Bromobenzeneboronic acid, 98+%	89598-96-9
L16361	03	1g	33,40	Ethyl trans-3-(1-pyrrolidinyl)acrylate, 98+%	65651-80-1
L16361	06	5g	108,00	Ethyl trans-3-(1-pyrrolidinyl)acrylate, 98+%	65651-80-1
L16361	14	25g	371,00	Ethyl trans-3-(1-pyrrolidinyl)acrylate, 98+%	65651-80-1
L16362	03	1g	68,30	Ethyl 3-methylisoxazole-4-carboxylate, 97%	20328-15-8
L16362	06	5g	261,00	Ethyl 3-methylisoxazole-4-carboxylate, 97%	20328-15-8
L16368	MD	250mg	258,00	2-(2-Carboxyvinyl)benzeneboronic acid, 98%	374105-86-9
L16368	MF	50mg	66,80	2-(2-Carboxyvinyl)benzeneboronic acid, 98%	374105-86-9
L16369	MD	250mg	69,50	3-(2-Carboxyvinyl)benzeneboronic acid, 97%	216144-91-1
L16369	03	1g	218,00	3-(2-Carboxyvinyl)benzeneboronic acid, 97%	216144-91-1
L16370	MD	250mg	39,50	5-Methylnicotinic acid, 97%	3222-49-9
L16370	03	1g	108,00	5-Methylnicotinic acid, 97%	3222-49-9
L16370	06	5g	373,00	5-Methylnicotinic acid, 97%	3222-49-9
L16371	03	1g	49,30	Methyl 5-methylnicotinate, 94%	29681-45-6
L16371	06	5g	188,00	Methyl 5-methylnicotinate, 94%	29681-45-6
L16372	03	1g	70,80	2,4-Dichloro-6-methylbenzonitrile, 97%	175277-98-2
L16372	06	5g	279,00	2,4-Dichloro-6-methylbenzonitrile, 97%	175277-98-2
L16375	03	1g	48,60	1-Benzyl-3-hydroxypiperidine, 99%	14813-01-5
L16375	06	5g	175,00	1-Benzyl-3-hydroxypiperidine, 99%	14813-01-5
L16382	06	5g	83,00	Ethyl pyrrole-2-carboxylate, 98+%	2199-43-1
L16382	14	25g	332,00	Ethyl pyrrole-2-carboxylate, 98+%	2199-43-1
L16391	03	1g	22,90	5-Nitro-2-benzimidazolinone, 99%	93-84-5
L16391	06	5g	86,50	5-Nitro-2-benzimidazolinone, 99%	93-84-5
L16391	14	25g	302,00	5-Nitro-2-benzimidazolinone, 99%	93-84-5
L16396	03	1g	32,30	1,4-Di-n-butylbenzene, 97+%	1571-86-4
L16396	09	10g	200,00	1,4-Di-n-butylbenzene, 97+%	1571-86-4
L16400	06	5g	76,70	3-(Acryloyloxy)propyltrimethoxysilane, 94%, stab. with 100ppm BHT	4369-14-6
L16400	14	25g	298,00	3-(Acryloyloxy)propyltrimethoxysilane, 94%, stab. with 100ppm BHT	4369-14-6
L16401	14	25g	23,10	(3-Aminopropyl)diethoxymethylsilane, 97%	3179-76-8
L16401	22	100g	67,40	(3-Aminopropyl)diethoxymethylsilane, 97%	3179-76-8
L16407	06	5g	106,00	O,O'-Bis(trimethylsilyl)-5-fluorouracil, 97%	17242-85-2
L16407	14	25g	340,00	O,O'-Bis(trimethylsilyl)-5-fluorouracil, 97%	17242-85-2
L16430	06	5g	72,00	1-Chloro-2-iodotetrafluoroethane, 97%	421-78-3
L16430	14	25g	278,00	1-Chloro-2-iodotetrafluoroethane, 97%	421-78-3
L16431	06	5g	33,00	4-(Chloromethyl)phenyltrichlorosilane, 97%	13688-90-9
L16431	14	25g	111,00	4-(Chloromethyl)phenyltrichlorosilane, 97%	13688-90-9
L16431	22	100g	398,00	4-(Chloromethyl)phenyltrichlorosilane, 97%	13688-90-9
L16433	06	5g	27,60	(Chloromethyl)trichlorosilane, 97%	1558-25-4
L16433	14	25g	120,00	(Chloromethyl)trichlorosilane, 97%	1558-25-4
L16436	06	5g	38,40	1-Chloro-1,2,2-trifluorocyclobutane, 97%	661-71-2
L16436	14	25g	139,00	1-Chloro-1,2,2-trifluorocyclobutane, 97%	661-71-2
L16440	AC	25ml	18,60	Cyclohexyl(dimethoxy)methylsilane, 99%	17865-32-6
L16440	AE	100ml	46,40	Cyclohexyl(dimethoxy)methylsilane, 99%	17865-32-6

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L16440	AP	500ml	183,00	Cyclohexyl(dimethoxy)methylsilane, 99%	17865-32-6
L16441	14	25g	99,00	Cyclopentyltrichlorosilane, 97%	14579-03-4
L16441	22	100g	288,00	Cyclopentyltrichlorosilane, 97%	14579-03-4
L16442	14	25g	102,00	Cyclopentyltrimethoxysilane, 95%	143487-47-2
L16442	22	100g	334,00	Cyclopentyltrimethoxysilane, 95%	143487-47-2
L16468	06	5g	46,60	Diethylsilane, 98+%	542-91-6
L16468	14	25g	166,00	Diethylsilane, 98+%	542-91-6
L16469	03	1g	29,50	Diethyl tetrafluorosuccinate, 97%	377-71-9
L16469	06	5g	98,90	Diethyl tetrafluorosuccinate, 97%	377-71-9
L16476	14	25g	78,60	Dimethylethoxysilane, 94%	14857-34-2
L16476	22	100g	220,00	Dimethylethoxysilane, 94%	14857-34-2
L16480	06	5g	27,70	1,1,3,3-Tetramethyl-1,3-divinyldisilazane, 95%	7691-02-3
L16480	14	25g	61,90	1,1,3,3-Tetramethyl-1,3-divinyldisilazane, 95%	7691-02-3
L16480	22	100g	209,00	1,1,3,3-Tetramethyl-1,3-divinyldisilazane, 95%	7691-02-3
L16482	06	5g	37,50	1H,1H,7H-Dodecafluoroheptyl acrylate, 97%, stab. with 50ppm 4-methoxyphenol	2993-85-3
L16482	14	25g	147,00	1H,1H,7H-Dodecafluoroheptyl acrylate, 97%, stab. with 50ppm 4-methoxyphenol	2993-85-3
L16483	03	1g	21,10	Perfluoro(2-methyl-3-oxahexanoyl) fluoride, 97%	2062-98-8
L16483	06	5g	53,80	Perfluoro(2-methyl-3-oxahexanoyl) fluoride, 97%	2062-98-8
L16483	14	25g	170,00	Perfluoro(2-methyl-3-oxahexanoyl) fluoride, 97%	2062-98-8
L16484	03	1g	24,60	1H,1H,8H,8H-Dodecafluoro-1,8-octanediol, 97%	90177-96-1
L16484	06	5g	65,60	1H,1H,8H,8H-Dodecafluoro-1,8-octanediol, 97%	90177-96-1
L16486	14	25g	42,70	n-Dodecyltrimethoxysilane, 95%	3069-21-4
L16486	22	100g	156,00	n-Dodecyltrimethoxysilane, 95%	3069-21-4
L16488	06	5g	45,80	1H,1H,11H-Perfluoroundecyl acrylate, tech. 85%, stab. with ca 50ppm 4-methoxyph	4998-38-3
L16488	14	25g	151,00	1H,1H,11H-Perfluoroundecyl acrylate, tech. 85%, stab. with ca 50ppm 4-methoxyph	4998-38-3
L16489	06	5g	50,20	1H,1H,11H-Perfluoroundecyl methacrylate, 95%	41123-44-8
L16489	14	25g	180,00	1H,1H,11H-Perfluoroundecyl methacrylate, 95%	41123-44-8
L16491	06	5g	65,40	Ethyl dibromofluoroacetate, 97%	565-53-7
L16491	14	25g	222,00	Ethyl dibromofluoroacetate, 97%	565-53-7
L16493	09	10g	28,90	Dichloroethylmethylsilane, 94%	4525-44-4
L16493	18	50g	116,00	Dichloroethylmethylsilane, 94%	4525-44-4
L16495	AC	25ml	33,70	Ethyltriethoxysilane, 96%	78-07-9
L16495	AE	100ml	96,00	Ethyltriethoxysilane, 96%	78-07-9
L16496	MD	250mg	25,10	5-Fluorocytosine, 98+%	2022-85-7
L16496	03	1g	74,00	5-Fluorocytosine, 98+%	2022-85-7
L16497	MC	100mg	38,40	5-Fluoro-2'-deoxyuridine, 98+%	50-91-9
L16497	ME	500mg	114,00	5-Fluoro-2'-deoxyuridine, 98+%	50-91-9
L16515	06	5g	29,20	Hexafluoropropene trimer, 97%	6792-31-0
L16519	AC	25ml	24,90	Hexamethyldisilazane, Electronic grade, 99+%	999-97-3
L16519	AE	100ml	55,40	Hexamethyldisilazane, Electronic grade, 99+%	999-97-3
L16519	AP	500ml	164,00	Hexamethyldisilazane, Electronic grade, 99+%	999-97-3
L16520	14	25g	57,10	1,1,3,3,5,5-Hexamethyltrisiloxane, 97%	1189-93-1
L16520	22	100g	169,00	1,1,3,3,5,5-Hexamethyltrisiloxane, 97%	1189-93-1
L16521	14	25g	42,00	n-Hexyltriethoxysilane, 97%	18166-37-5
L16521	22	100g	120,00	n-Hexyltriethoxysilane, 97%	18166-37-5
L16523	06	5g	30,10	Heptafluoro-2-iodopropane, 97%, stab. with copper powder	677-69-0
L16523	14	25g	88,10	Heptafluoro-2-iodopropane, 97%, stab. with copper powder	677-69-0
L16523	22	100g	263,00	Heptafluoro-2-iodopropane, 97%, stab. with copper powder	677-69-0
L16527	06	5g	63,50	1H,1H,2H,2H-Perfluoro-1-iodododecane, 97%	2043-54-1
L16527	14	25g	242,00	1H,1H,2H,2H-Perfluoro-1-iodododecane, 97%	2043-54-1
L16533	06	5g	26,80	Dichloroisobutylmethylsilane, 97%	18028-96-1
L16533	14	25g	89,40	Dichloroisobutylmethylsilane, 97%	18028-96-1
L16533	22	100g	280,00	Dichloroisobutylmethylsilane, 97%	18028-96-1
L16541	14	25g	102,00	(3-Methylaminopropyl)trimethoxysilane, 95%	3069-25-8
L16541	22	100g	327,00	(3-Methylaminopropyl)trimethoxysilane, 95%	3069-25-8
L16560	06	5g	51,70	2,2,3,3,4,4,5,5-Octafluoro-1,6-hexanediol, 97%	355-74-8
L16560	14	25g	190,00	2,2,3,3,4,4,5,5-Octafluoro-1,6-hexanediol, 97%	355-74-8
L16561	06	5g	45,10	2,2,3,3,4,4,5,5-Octafluoropentyl acrylate, 97%, stab. with ca 50ppm 4-methoxyphen	376-84-1
L16561	14	25g	154,00	2,2,3,3,4,4,5,5-Octafluoropentyl acrylate, 97%, stab. with ca 50ppm 4-methoxyphen	376-84-1
L16563	06	5g	31,40	Octamethylcyclotetrasilazane, 97%	1020-84-4
L16563	14	25g	99,00	Octamethylcyclotetrasilazane, 97%	1020-84-4
L16564	06	5g	25,80	Chlorodimethyl-n-octylsilane, 97%	18162-84-0
L16564	14	25g	81,20	Chlorodimethyl-n-octylsilane, 97%	18162-84-0
L16565	09	10g	15,30	Dichloromethyl-n-octylsilane, 98%	14799-93-0
L16565	18	50g	61,70	Dichloromethyl-n-octylsilane, 98%	14799-93-0
L16577	06	5g	52,10	Pentamethyldisiloxane, 95%	1438-82-0
L16577	14	25g	190,00	Pentamethyldisiloxane, 95%	1438-82-0
L16580	06	5g	54,40	1H,1H-Perfluoro-1-decanol, 98%	307-37-9

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L16580	14	25g	169,00	1H,1H-Perfluoro-1-decanol, 98%	307-37-9
L16582	03	1g	25,70	1H,1H,2H,2H-Perfluorodecyldimethylchlorosilane, tech. 90%	74612-30-9
L16582	06	5g	98,40	1H,1H,2H,2H-Perfluorodecyldimethylchlorosilane, tech. 90%	74612-30-9
L16582	14	25g	403,00	1H,1H,2H,2H-Perfluorodecyldimethylchlorosilane, tech. 90%	74612-30-9
L16583	03	1g	32,70	1H,1H,2H,2H-Perfluorodecylmethyldichlorosilane, 95%	3102-79-2
L16583	06	5g	102,00	1H,1H,2H,2H-Perfluorodecylmethyldichlorosilane, 95%	3102-79-2
L16583	14	25g	383,00	1H,1H,2H,2H-Perfluorodecylmethyldichlorosilane, 95%	3102-79-2
L16584	03	1g	29,80	1H,1H,2H,2H-Perfluorodecyltrichlorosilane, 96%	78560-44-8
L16584	06	5g	91,80	1H,1H,2H,2H-Perfluorodecyltrichlorosilane, 96%	78560-44-8
L16584	14	25g	308,00	1H,1H,2H,2H-Perfluorodecyltrichlorosilane, 96%	78560-44-8
L16585	03	1g	32,70	1H,1H,2H,2H-Perfluorodecyltriethoxysilane, 97%	101947-16-4
L16585	06	5g	62,30	1H,1H,2H,2H-Perfluorodecyltriethoxysilane, 97%	101947-16-4
L16585	14	25g	243,00	1H,1H,2H,2H-Perfluorodecyltriethoxysilane, 97%	101947-16-4
L16586	03	1g	32,70	Methyl perfluoro-2,5-dimethyl-3,6-dioxanonanoate, 97%	26131-32-8
L16586	06	5g	129,00	Methyl perfluoro-2,5-dimethyl-3,6-dioxanonanoate, 97%	26131-32-8
L16588	03	1g	26,30	1H,1H,12H,12H-Perfluoro-1,12-dodecanediol, tech. 90%	183162-43-8
L16588	06	5g	78,00	1H,1H,12H,12H-Perfluoro-1,12-dodecanediol, tech. 90%	183162-43-8
L16589	03	1g	28,50	1H,1H,2H,2H-Perfluoro-1-dodecanol, 96%	865-86-1
L16589	06	5g	90,40	1H,1H,2H,2H-Perfluoro-1-dodecanol, 96%	865-86-1
L16589	14	25g	350,00	1H,1H,2H,2H-Perfluoro-1-dodecanol, 96%	865-86-1
L16590	06	5g	56,20	1H,1H-Perfluoro-1-dodecanol, tech. 90%	423-65-4
L16590	14	25g	182,00	1H,1H-Perfluoro-1-dodecanol, tech. 90%	423-65-4
L16591	06	5g	71,70	1H,1H,2H-Perfluoro-1-dodecene, 97%	30389-25-4
L16591	14	25g	288,00	1H,1H,2H-Perfluoro-1-dodecene, 97%	30389-25-4
L16595	03	1g	161,00	Perfluorokerosene-941	
L16597	03	1g	82,30	Perfluorokerosene-L	
L16597	06	5g	371,00	Perfluorokerosene-L	
L16598	06	5g	85,90	1H,1H,2H,3H,3H-Perfluorononane-1,2-diol, 95%	107650-06-6
L16599	06	5g	69,40	1H,1H,9H,9H-Perfluoro-1,9-nonanediol, tech. 90%	203303-01-9
L16599	14	25g	180,00	1H,1H,9H,9H-Perfluoro-1,9-nonanediol, tech. 90%	203303-01-9
L16600	06	5g	56,10	1H,1H-Perfluoro-1-nonanol, 98%	423-56-3
L16603	03	1g	30,00	1H,1H-Perfluorooctyl acrylate, 97%, stab. with 50ppm 4-methoxyphenol	307-98-2
L16603	06	5g	71,10	1H,1H-Perfluorooctyl acrylate, 97%, stab. with 50ppm 4-methoxyphenol	307-98-2
L16603	14	25g	275,00	1H,1H-Perfluorooctyl acrylate, 97%, stab. with 50ppm 4-methoxyphenol	307-98-2
L16604	06	5g	89,80	1H,1H,2H,2H-Perfluorooctyldimethylchlorosilane, 95%	102488-47-1
L16604	14	25g	331,00	1H,1H,2H,2H-Perfluorooctyldimethylchlorosilane, 95%	102488-47-1
L16605	06	5g	62,40	1H,1H,2H,2H-Perfluorooctylmethyldichlorosilane, 97%	73609-36-6
L16605	14	25g	243,00	1H,1H,2H,2H-Perfluorooctylmethyldichlorosilane, 97%	73609-36-6
L16606	09	10g	83,50	1H,1H,2H,2H-Perfluorooctyltrichlorosilane, 97%	78560-45-9
L16606	18	50g	298,00	1H,1H,2H,2H-Perfluorooctyltrichlorosilane, 97%	78560-45-9
L16609	06	5g	73,90	1H,1H-Perfluoro-1-tetradecanol, 96%	15622-57-8
L16609	14	25g	280,00	1H,1H-Perfluoro-1-tetradecanol, 96%	15622-57-8
L16611	06	5g	79,60	Perfluoro-2,5,8,11-tetramethyl-3,6,9,12-tetraoxapentadecanoyl fluoride, 97%	34761-47-2
L16611	14	25g	314,00	Perfluoro-2,5,8,11-tetramethyl-3,6,9,12-tetraoxapentadecanoyl fluoride, 97%	34761-47-2
L16614	06	5g	69,00	Perfluoro-2,5,8-trimethyl-3,6,9-trioxadodecanoyl fluoride, 97%	27639-98-1
L16614	14	25g	242,00	Perfluoro-2,5,8-trimethyl-3,6,9-trioxadodecanoyl fluoride, 97%	27639-98-1
L16621	06	5g	34,00	Chlorodimethyl-n-propylsilane, 97%	17477-29-1
L16621	14	25g	99,70	Chlorodimethyl-n-propylsilane, 97%	17477-29-1
L16635	03	1g	27,60	2,2,3,3-Tetrafluoro-1,4-butanediol, 97%	425-61-6
L16635	06	5g	84,90	2,2,3,3-Tetrafluoro-1,4-butanediol, 97%	425-61-6
L16635	14	25g	355,00	2,2,3,3-Tetrafluoro-1,4-butanediol, 97%	425-61-6
L16642	06	5g	36,40	2,4,6,8-Tetramethylcyclotetrasiloxane, 99%	2370-88-9
L16642	14	25g	121,00	2,4,6,8-Tetramethylcyclotetrasiloxane, 99%	2370-88-9
L16642	22	100g	381,00	2,4,6,8-Tetramethylcyclotetrasiloxane, 99%	2370-88-9
L16644	14	25g	32,30	Tetra-n-propoxysilane, 97%	682-01-9
L16644	22	100g	99,40	Tetra-n-propoxysilane, 97%	682-01-9
L16645	18	50g	60,20	2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxane, 97%	2554-06-5
L16645	30	250g	224,00	2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxane, 97%	2554-06-5
L16652	06	5g	47,60	Fluorotriethoxysilane, 95%	358-60-1
L16652	14	25g	198,00	Fluorotriethoxysilane, 95%	358-60-1
L16656	06	5g	56,90	Ethoxytriethylsilane, 97%	597-67-1
L16656	14	25g	219,00	Ethoxytriethylsilane, 97%	597-67-1
L16666	06	5g	50,50	Chlorodimethyl-3,3,3-trifluoropropylsilane, 96%	1481-41-0
L16666	14	25g	176,00	Chlorodimethyl-3,3,3-trifluoropropylsilane, 96%	1481-41-0
L16666	22	100g	518,00	Chlorodimethyl-3,3,3-trifluoropropylsilane, 96%	1481-41-0
L16669	06	5g	31,80	(3,3,3-Trifluoropropyl)methyldichlorosilane, 97%	675-62-7
L16669	14	25g	97,00	(3,3,3-Trifluoropropyl)methyldichlorosilane, 97%	675-62-7
L16669	22	100g	251,00	(3,3,3-Trifluoropropyl)methyldichlorosilane, 97%	675-62-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L16670	06	5g	56,10	(3,3,3-Trifluoropropyl)trichlorosilane, 97%	592-09-6
L16670	14	25g	155,00	(3,3,3-Trifluoropropyl)trichlorosilane, 97%	592-09-6
L16671	06	5g	67,60	(3,3,3-Trifluoropropyl)trimethoxysilane, 97%	429-60-7
L16671	14	25g	226,00	(3,3,3-Trifluoropropyl)trimethoxysilane, 97%	429-60-7
L16675	09	10g	31,10	2-(Trimethylsiloxy)ethyl methacrylate, 94%, stab. with 100ppm 4-methoxyphenol	17407-09-9
L16675	18	50g	104,00	2-(Trimethylsiloxy)ethyl methacrylate, 94%, stab. with 100ppm 4-methoxyphenol	17407-09-9
L16678	MC	100mg	30,00	2,4,6-Tris(perfluoroheptyl)-1,3,5-triazine, Mass Spec Std	21674-38-4
L16678	ME	500mg	102,00	2,4,6-Tris(perfluoroheptyl)-1,3,5-triazine, Mass Spec Std	21674-38-4
L16680	06	5g	50,30	1,3,5-Trimethyl-1,3,5-tris(3,3,3-trifluoropropyl)cyclotrisiloxane, 97%	2374-14-3
L16680	14	25g	166,00	1,3,5-Trimethyl-1,3,5-tris(3,3,3-trifluoropropyl)cyclotrisiloxane, 97%	2374-14-3
L16680	22	100g	510,00	1,3,5-Trimethyl-1,3,5-tris(3,3,3-trifluoropropyl)cyclotrisiloxane, 97%	2374-14-3
L16682	06	5g	24,60	3-(Methacryloyloxy)propyltris(trimethylsiloxy)silane, 98%	17096-07-0
L16682	14	25g	72,00	3-(Methacryloyloxy)propyltris(trimethylsiloxy)silane, 98%	17096-07-0
L16682	22	100g	251,00	3-(Methacryloyloxy)propyltris(trimethylsiloxy)silane, 98%	17096-07-0
L16686	06	5g	21,20	Tris(trimethylsiloxy)silane, 97%	1873-89-8
L16686	14	25g	88,70	Tris(trimethylsiloxy)silane, 97%	1873-89-8
L16695	03	1g	78,90	Ultramark|r 1960F	66795-94-6
L16696	03	1g	90,20	Ultramark|r 2500F	66795-94-6
L16697	03	1g	98,60	Ultramark|r 3200F	66795-94-6
L16698	MD	250mg	33,20	Ultramark|r 1621, Mass Spec Std	105809-15-2
L16698	03	1g	97,90	Ultramark|r 1621, Mass Spec Std	105809-15-2
L16699	06	5g	29,70	Dimethylethoxyvinylsilane, 97%	5356-83-2
L16699	14	25g	103,00	Dimethylethoxyvinylsilane, 97%	5356-83-2
L16699	22	100g	323,00	Dimethylethoxyvinylsilane, 97%	5356-83-2
L16705	06	5g	36,10	N-Benzyltrifluoromethanesulfonamide, 97%	36457-58-6
L16705	14	25g	136,00	N-Benzyltrifluoromethanesulfonamide, 97%	36457-58-6
L16708	03	1g	54,10	Bis(heptafluoroisopropyl)ketone, 97%	813-44-5
L16708	06	5g	211,00	Bis(heptafluoroisopropyl)ketone, 97%	813-44-5
L16709	03	1g	61,50	Bis(2,2,2-trifluoroethyl)amine, 96%	407-01-2
L16709	06	5g	189,00	Bis(2,2,2-trifluoroethyl)amine, 96%	407-01-2
L16711	03	1g	32,90	3-Bromo-4-chloropentafluorobutyric acid, 97%	216393-99-6
L16711	06	5g	117,00	3-Bromo-4-chloropentafluorobutyric acid, 97%	216393-99-6
L16711	14	25g	431,00	3-Bromo-4-chloropentafluorobutyric acid, 97%	216393-99-6
L16713	03	1g	19,00	1-Bromo-2,5-dichloro-3-fluorobenzene, 97%	202865-57-4
L16713	06	5g	59,20	1-Bromo-2,5-dichloro-3-fluorobenzene, 97%	202865-57-4
L16715	03	1g	23,90	Diethyl (bromodifluoromethyl)phosphonate, 97%	65094-22-6
L16715	06	5g	81,10	Diethyl (bromodifluoromethyl)phosphonate, 97%	65094-22-6
L16715	14	25g	315,00	Diethyl (bromodifluoromethyl)phosphonate, 97%	65094-22-6
L16716	03	1g	27,30	2-Bromo-4,5-difluorophenol, 97%	166281-37-4
L16716	06	5g	90,50	2-Bromo-4,5-difluorophenol, 97%	166281-37-4
L16719	03	1g	67,40	1-(2-Chloroethyl)-4-fluorobenzene, 97%	332-43-4
L16719	06	5g	273,00	1-(2-Chloroethyl)-4-fluorobenzene, 97%	332-43-4
L16721	06	5g	43,10	1-Chloro-1,1,2-trifluoro-2-iodoethane, 97%	354-26-7
L16721	14	25g	128,00	1-Chloro-1,1,2-trifluoro-2-iodoethane, 97%	354-26-7
L16721	22	100g	350,00	1-Chloro-1,1,2-trifluoro-2-iodoethane, 97%	354-26-7
L16725	06	5g	39,50	2-Chloro-1,1,2-trifluoroethyl difluoromethyl ether, 97%	13838-16-9
L16725	14	25g	143,00	2-Chloro-1,1,2-trifluoroethyl difluoromethyl ether, 97%	13838-16-9
L16732	03	1g	44,90	3-Chloro-5-trifluoromethyl-o-phenylenediamine, 97%	132915-80-1
L16732	06	5g	166,00	3-Chloro-5-trifluoromethyl-o-phenylenediamine, 97%	132915-80-1
L16736	06	5g	42,20	1,4-Dibromooctafluorobutane, 98%	335-48-8
L16736	14	25g	133,00	1,4-Dibromooctafluorobutane, 98%	335-48-8
L16738	14	25g	63,60	Ishikawa's Reagent, 90+%	309-88-6
L16738	22	100g	220,00	Ishikawa's Reagent, 90+%	309-88-6
L16739	14	25g	58,60	N,N-Diethyl-2,3,3,3-tetrafluoropropionamide, 95%	392-63-2
L16740	03	1g	105,00	3,3'-Difluorobiphenyl, 97%	396-64-5
L16740	06	5g	477,00	3,3'-Difluorobiphenyl, 97%	396-64-5
L16742	06	5g	61,50	Bis(4-fluoro-3-nitrophenyl) sulfone, 97%	312-30-1
L16751	03	1g	66,90	Dimethyl fluoromalonate, 97%	344-14-9
L16751	06	5g	244,00	Dimethyl fluoromalonate, 97%	344-14-9
L16752	06	5g	50,40	Dimethyl octafluoroadipate, 94%	3107-98-0
L16752	14	25g	208,00	Dimethyl octafluoroadipate, 94%	3107-98-0
L16753	06	5g	73,50	Dimethyl perfluoro-1,10-decanedicarboxylate, 95%	84750-88-9
L16754	06	5g	59,60	Dimethyl perfluorosuberate, 96%	2062-20-6
L16757	14	25g	56,30	Perfluoro-1,2-dimethylcyclobutane, 97%, remainder 1,3-isomer	2994-71-0
L16757	22	100g	135,00	Perfluoro-1,2-dimethylcyclobutane, 97%, remainder 1,3-isomer	2994-71-0
L16759	06	5g	65,60	11H-Perfluoroundecanoic acid, 95%	1765-48-6
L16759	14	25g	220,00	11H-Perfluoroundecanoic acid, 95%	1765-48-6
L16759	22	100g	610,00	11H-Perfluoroundecanoic acid, 95%	1765-48-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L16775	MD	250mg	235,00	3-Fluoro-L-tyrosine, 97%	7423-96-3
L16775	MF	50mg	58,50	3-Fluoro-L-tyrosine, 97%	7423-96-3
L16776	03	1g	85,10	2,2,3,3,4,4,4-Heptafluorobutylamine, 97%	374-99-2
L16776	06	5g	268,00	2,2,3,3,4,4,4-Heptafluorobutylamine, 97%	374-99-2
L16777	06	5g	53,20	(Heptafluorobutyro)phenone, 99%	559-91-1
L16777	14	25g	207,00	(Heptafluorobutyro)phenone, 99%	559-91-1
L16777	22	100g	678,00	(Heptafluorobutyro)phenone, 99%	559-91-1
L16782	03	1g	26,10	3,3,4,4,5,5,5-Heptafluoro-2-pentanol, 96%	375-14-4
L16782	06	5g	90,50	3,3,4,4,5,5,5-Heptafluoro-2-pentanol, 96%	375-14-4
L16792	06	5g	49,90	Nonafluoro-2-iodobutane, 98%, stab. with copper	375-51-9
L16792	14	25g	170,00	Nonafluoro-2-iodobutane, 98%, stab. with copper	375-51-9
L16798	06	5g	60,10	1-Iodoperfluoro(4-methyl-2-pentene), 94%	120695-78-5
L16801	09	10g	29,30	Lithium trifluoroacetate, 97%	2923-17-3
L16801	18	50g	102,00	Lithium trifluoroacetate, 97%	2923-17-3
L16804	03	1g	68,50	3,3,4,4,5,5,5-Heptafluoro-2-pentanone, 97%	355-17-9
L16804	06	5g	263,00	3,3,4,4,5,5,5-Heptafluoro-2-pentanone, 97%	355-17-9
L16809	06	5g	48,70	Methyl perfluorododecanoate, 96%	56554-52-0
L16809	14	25g	143,00	Methyl perfluorododecanoate, 96%	56554-52-0
L16810	06	5g	44,40	Methyl perfluorononanoate, 96%	51502-45-5
L16810	14	25g	133,00	Methyl perfluorononanoate, 96%	51502-45-5
L16813	03	1g	64,40	4,4,4-Trifluoro-2-methylbutyric acid, 95%	99783-23-0
L16813	06	5g	231,00	4,4,4-Trifluoro-2-methylbutyric acid, 95%	99783-23-0
L16816	03	1g	46,40	N-(Pentafluorophenyl)dichloromaleimide, 97%	186958-58-7
L16816	06	5g	138,00	N-(Pentafluorophenyl)dichloromaleimide, 97%	186958-58-7
L16819	03	1g	89,40	2,2,3,3,3-Pentafluoropropylamine, 97%	422-03-7
L16819	06	5g	320,00	2,2,3,3,3-Pentafluoropropylamine, 97%	422-03-7
L16820	06	5g	51,00	Perfluoroazelaic acid, tech. 90%	23453-64-7
L16820	14	25g	194,00	Perfluoroazelaic acid, tech. 90%	23453-64-7
L16823	03	1g	23,90	1H,1H,10H,10H-Perfluoro-1,10-decanediol, 96%	754-96-1
L16823	06	5g	66,70	1H,1H,10H,10H-Perfluoro-1,10-decanediol, 96%	754-96-1
L16827	03	1g	59,60	Perfluorododecane, 97%	307-59-5
L16827	06	5g	231,00	Perfluorododecane, 97%	307-59-5
L16828	03	1g	61,00	Perfluoroeicosane, 97%	37589-57-4
L16828	06	5g	244,00	Perfluoroeicosane, 97%	37589-57-4
L16834	06	5g	47,80	1H,1H,2H-Perfluoro-1-hexene, 97%	19430-93-4
L16834	14	25g	98,40	1H,1H,2H-Perfluoro-1-hexene, 97%	19430-93-4
L16834	22	100g	334,00	1H,1H,2H-Perfluoro-1-hexene, 97%	19430-93-4
L16836	14	25g	33,20	Perfluoro(4-methyl-2-pentene), [(E):(Z) 9:1], 90+%, cont 5-10% perfluoro(2-methyl-2	2070-70-4
L16836	22	100g	110,00	Perfluoro(4-methyl-2-pentene), [(E):(Z) 9:1], 90+%, cont 5-10% perfluoro(2-methyl-2	2070-70-4
L16837	06	5g	138,00	Perfluorooctadecanoic acid, 97%	16517-11-6
L16837	14	25g	571,00	Perfluorooctadecanoic acid, 97%	16517-11-6
L16845	03	1g	119,00	1H,1H-Perfluorooctylamine, 97%	307-29-9
L16845	06	5g	427,00	1H,1H-Perfluorooctylamine, 97%	307-29-9
L16846	03	1g	51,70	Perfluorotetradecane, 97%	307-62-0
L16846	06	5g	218,00	Perfluorotetradecane, 97%	307-62-0
L16848	06	5g	19,90	Perfluorotripentylamine, tech. 85%	338-84-1
L16848	14	25g	55,90	Perfluorotripentylamine, tech. 85%	338-84-1
L16848	22	100g	184,00	Perfluorotripentylamine, tech. 85%	338-84-1
L16850	14	25g	28,40	3-(Phenylamino)propyltrimethoxysilane, 96%	3068-76-6
L16850	22	100g	76,80	3-(Phenylamino)propyltrimethoxysilane, 96%	3068-76-6
L16851	03	1g	32,30	1,1,1-Trifluoro-3-phenylacetone, 97%	350-92-5
L16851	06	5g	99,80	1,1,1-Trifluoro-3-phenylacetone, 97%	350-92-5
L16854	06	5g	26,80	Sodium n-heptafluorobutyrate, 98%	2218-54-4
L16854	14	25g	88,40	Sodium n-heptafluorobutyrate, 98%	2218-54-4
L16854	22	100g	255,00	Sodium n-heptafluorobutyrate, 98%	2218-54-4
L16868	03	1g	39,00	1,1,1-Trifluoro-2-butanone, 96%	381-88-4
L16868	06	5g	132,00	1,1,1-Trifluoro-2-butanone, 96%	381-88-4
L16870	03	1g	85,90	4,4,4-Trifluorocrotononitrile, 96%	406-86-0
L16871	14	25g	70,30	2,2,2-Trifluoroethyl acetate, 97%	406-95-1
L16871	22	100g	211,00	2,2,2-Trifluoroethyl acetate, 97%	406-95-1
L16873	03	1g	56,60	4,4,4-Trifluoro-3-hydroxy-3-methylbutyric acid, 98%	338-03-4
L16873	06	5g	209,00	4,4,4-Trifluoro-3-hydroxy-3-methylbutyric acid, 98%	338-03-4
L16878	03	1g	24,40	1-[4-(Trifluoromethyl)phenyl]ethanol, 97%	1737-26-4
L16878	06	5g	88,20	1-[4-(Trifluoromethyl)phenyl]ethanol, 97%	1737-26-4
L16879	03	1g	81,40	3,3,3-Trifluoro-1-propanol, 97%	2240-88-2
L16879	06	5g	245,00	3,3,3-Trifluoro-1-propanol, 97%	2240-88-2
L16883	03	1g	58,80	2,4,6-Tris(heptafluoropropyl)-1,3,5-triazine, Mass Spec Std.	915-76-4
L16883	06	5g	146,00	2,4,6-Tris(heptafluoropropyl)-1,3,5-triazine, Mass Spec Std.	915-76-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L16891	03	1g	55,40	Fluoromethyl 1,1,1,3,3,3-hexafluoroisopropyl ether, 98+%	28523-86-6
L16891	06	5g	206,00	Fluoromethyl 1,1,1,3,3,3-hexafluoroisopropyl ether, 98+%	28523-86-6
L16894	06	5g	58,70	1,3-Bis(2-hydroxyhexafluoroisopropyl)benzene, 96%	802-93-7
L16894	14	25g	208,00	1,3-Bis(2-hydroxyhexafluoroisopropyl)benzene, 96%	802-93-7
L16898	06	5g	14,50	2,2,2-Trifluoroethanol, NMR grade, 99.5%	75-89-8
L16898	14	25g	27,30	2,2,2-Trifluoroethanol, NMR grade, 99.5%	75-89-8
L16898	22	100g	67,10	2,2,2-Trifluoroethanol, NMR grade, 99.5%	75-89-8
L16911	03	1g	21,80	1,3,5-Triazine, 97%	290-87-9
L16911	06	5g	67,50	1,3,5-Triazine, 97%	290-87-9
L16911	14	25g	239,00	1,3,5-Triazine, 97%	290-87-9
L16927	03	1g	42,20	2-tert-Butylpropane-1,3-diol, 98%	2819-05-8
L16927	06	5g	156,00	2-tert-Butylpropane-1,3-diol, 98%	2819-05-8
L16929	03	1g	47,80	2-[N,N-Bis(trifluoromethylsulfonyl)amino]-5-chloropyridine, 99%	145100-51-2
L16929	06	5g	161,00	2-[N,N-Bis(trifluoromethylsulfonyl)amino]-5-chloropyridine, 99%	145100-51-2
L16947	03	1g	46,50	2-Methoxy-4-methylbenzenesulfonamide, 95%	59554-39-1
L16947	06	5g	175,00	2-Methoxy-4-methylbenzenesulfonamide, 95%	59554-39-1
L16949	03	1g	29,90	2-Chloro-6-nitrobenzamide, 98%	107485-64-3
L16949	06	5g	106,00	2-Chloro-6-nitrobenzamide, 98%	107485-64-3
L16952	06	5g	55,30	2H-Perfluoro-5,8,11,14-tetramethyl-3,6,9,12,15-pentaoxaoctadecane	37486-69-4
L16952	14	25g	234,00	2H-Perfluoro-5,8,11,14-tetramethyl-3,6,9,12,15-pentaoxaoctadecane	37486-69-4
L16953	06	5g	83,70	2H-Perfluoro-5,8,11-trimethyl-3,6,9,12-tetraoxapentadecane	26738-51-2
L16953	14	25g	332,00	2H-Perfluoro-5,8,11-trimethyl-3,6,9,12-tetraoxapentadecane	26738-51-2
L16954	06	5g	130,00	2H-Perfluoro-5-methyl-3,6-dioxanonane, 97%	3330-14-1
L16954	14	25g	562,00	2H-Perfluoro-5-methyl-3,6-dioxanonane, 97%	3330-14-1
L16956	06	5g	46,80	3H,5H-Octamethyltetrasiloxane, 96%	16066-09-4
L16956	14	25g	165,00	3H,5H-Octamethyltetrasiloxane, 96%	16066-09-4
L16960	06	5g	48,20	5H-Perfluoropentanoic acid, 96%	376-72-7
L16960	14	25g	191,00	5H-Perfluoropentanoic acid, 96%	376-72-7
L16962	14	25g	124,00	Antimony(V) fluoride compound with graphite, 1:1 mixture	59839-60-0
L16963	03	1g	19,50	2-Chloro-2,2-difluoroacetophenone, 96%	384-67-8
L16963	06	5g	64,70	2-Chloro-2,2-difluoroacetophenone, 96%	384-67-8
L16964	03	1g	65,10	Cyclohexano-15-crown-5, cis + trans, 97%	17454-48-7
L16965	14	25g	87,90	n-Decyltriethoxysilane, 98%	2943-73-9
L16965	22	100g	297,00	n-Decyltriethoxysilane, 98%	2943-73-9
L16966	14	25g	45,80	n-Decyltrimethoxysilane, 98%	5575-48-4
L16966	22	100g	146,00	n-Decyltrimethoxysilane, 98%	5575-48-4
L16968	06	5g	46,50	Perfluoro(2-methyl-3-oxahexanoic) acid, 97%	13252-13-6
L16968	14	25g	173,00	Perfluoro(2-methyl-3-oxahexanoic) acid, 97%	13252-13-6
L16970	14	25g	19,70	Hexamethyldisiloxane, NMR grade, 99.7%	107-46-0
L16970	22	100g	55,20	Hexamethyldisiloxane, NMR grade, 99.7%	107-46-0
L16975	06	5g	67,40	Methyl perfluorotetradecanoate, 96%	203302-99-2
L16979	14	25g	44,30	Perfluoroheptanes, mixed isomers, 98%	335-57-9
L16979	22	100g	150,00	Perfluoroheptanes, mixed isomers, 98%	335-57-9
L16985	14	25g	55,60	Silicon(IV) oxide, powder, 0.5 micron, 99.9%	7631-86-9
L16985	22	100g	200,00	Silicon(IV) oxide, powder, 0.5 micron, 99.9%	7631-86-9
L16986	14	25g	55,60	Silicon(IV) oxide, powder, 1.0 micron, 99.9%	7631-86-9
L16986	22	100g	200,00	Silicon(IV) oxide, powder, 1.0 micron, 99.9%	7631-86-9
L16987	14	25g	56,10	Silicon(IV) oxide, powder, 1.5 micron, 99.9%	7631-86-9
L16987	22	100g	201,00	Silicon(IV) oxide, powder, 1.5 micron, 99.9%	7631-86-9
L16988	06	5g	52,40	Sodium perfluorooctanoate, 97%	335-95-5
L16988	14	25g	219,00	Sodium perfluorooctanoate, 97%	335-95-5
L16989	06	5g	32,40	Vinyltrimethylsilane, 98+%	754-05-2
L16989	14	25g	114,00	Vinyltrimethylsilane, 98+%	754-05-2
L16989	22	100g	365,00	Vinyltrimethylsilane, 98+%	754-05-2
L16992	03	1g	39,30	5-Bromoindoline, 98+%	22190-33-6
L16992	06	5g	132,00	5-Bromoindoline, 98+%	22190-33-6
L16993	03	1g	42,90	5-Bromo-7-nitroindoline, 98%	80166-90-1
L16993	06	5g	152,00	5-Bromo-7-nitroindoline, 98%	80166-90-1
L17003	06	5g	44,30	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), 98+%	140681-55-6
L17003	14	25g	167,00	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), 98+%	140681-55-6
L17004	MD	250mg	72,70	trans-4-(2-Nitrovinyl)benzeneboronic acid, 97%	216394-04-6
L17004	03	1g	221,00	trans-4-(2-Nitrovinyl)benzeneboronic acid, 97%	216394-04-6
L17008	03	1g	51,60	3-(4-Fluorophenyl)propionic acid, 97%	459-31-4
L17008	06	5g	175,00	3-(4-Fluorophenyl)propionic acid, 97%	459-31-4
L17009	MD	250mg	57,40	6-(Trifluoromethyl)indole, 97%	13544-43-9
L17009	03	1g	179,00	6-(Trifluoromethyl)indole, 97%	13544-43-9
L17010	03	1g	41,70	Pyridine-3-boronic acid 1,3-propanediol ester, 98+%	131534-65-1
L17010	06	5g	141,00	Pyridine-3-boronic acid 1,3-propanediol ester, 98+%	131534-65-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L17015	03	1g	44,40	3-Bromo-2-chloropyridine-5-sulfonyl chloride, 96%	216394-05-7
L17015	06	5g	169,00	3-Bromo-2-chloropyridine-5-sulfonyl chloride, 96%	216394-05-7
L17017	03	1g	34,80	(1R,2R)-(-)-2-Benzyloxycyclopentylamine, ChiPros 99+%, ee 98%	181657-56-7
L17017	06	5g	108,00	(1R,2R)-(-)-2-Benzyloxycyclopentylamine, ChiPros 99+%, ee 98%	181657-56-7
L17018	03	1g	34,80	(1S,2S)-(+)-2-Benzyloxycyclopentylamine, ChiPros 99+%, ee 99%	181657-57-8
L17018	06	5g	108,00	(1S,2S)-(+)-2-Benzyloxycyclopentylamine, ChiPros 99+%, ee 99%	181657-57-8
L17019	03	1g	40,30	(1R,2R)-(-)-2-Benzyloxycyclohexylamine, ChiPros 98+%, ee 98%	216394-06-8
L17019	06	5g	133,00	(1R,2R)-(-)-2-Benzyloxycyclohexylamine, ChiPros 98+%, ee 98%	216394-06-8
L17020	03	1g	52,20	(1S,2S)-(+)-2-Benzyloxycyclohexylamine, ChiPros 99+%, ee 99%	216394-07-9
L17020	06	5g	173,00	(1S,2S)-(+)-2-Benzyloxycyclohexylamine, ChiPros 99+%, ee 99%	216394-07-9
L17021	03	1g	27,70	(R)-(-)-1,2,3,4-Tetrahydro-1-naphthylamine, ChiPros|r 99+%, ee 98+%	23357-46-2
L17021	06	5g	74,80	(R)-(-)-1,2,3,4-Tetrahydro-1-naphthylamine, ChiPros|r 99+%, ee 98+%	23357-46-2
L17021	14	25g	256,00	(R)-(-)-1,2,3,4-Tetrahydro-1-naphthylamine, ChiPros|r 99+%, ee 98+%	23357-46-2
L17022	03	1g	28,30	(S)-(+)-1,2,3,4-Tetrahydro-1-naphthylamine, ChiPros|r 99+%, ee 99%	23357-52-0
L17022	06	5g	62,20	(S)-(+)-1,2,3,4-Tetrahydro-1-naphthylamine, ChiPros|r 99+%, ee 99%	23357-52-0
L17022	14	25g	196,00	(S)-(+)-1,2,3,4-Tetrahydro-1-naphthylamine, ChiPros|r 99+%, ee 99%	23357-52-0
L17024	03	1g	31,60	(S)-(-)-1-(2-Naphthyl)ethylamine, ChiPros 99+%, ee 99+%	3082-62-0
L17024	06	5g	104,00	(S)-(-)-1-(2-Naphthyl)ethylamine, ChiPros 99+%, ee 99+%	3082-62-0
L17025	MD	250mg	42,00	Ethyl 3-amino-4,4,4-trifluorobutyrate, 95%	170804-18-9
L17025	03	1g	128,00	Ethyl 3-amino-4,4,4-trifluorobutyrate, 95%	170804-18-9
L17027	06	5g	30,60	Merrifield Resin, 1% crosslinked, 200-400 mesh, 1.0-1.3mmol/g	55844-94-5
L17027	14	25g	98,80	Merrifield Resin, 1% crosslinked, 200-400 mesh, 1.0-1.3mmol/g	55844-94-5
L17027	22	100g	314,00	Merrifield Resin, 1% crosslinked, 200-400 mesh, 1.0-1.3mmol/g	55844-94-5
L17028	06	5g	70,80	Wang resin, 1% cross-linked, 0.8-1.1mmol/g, 200-400 mesh	
L17028	14	25g	280,00	Wang resin, 1% cross-linked, 0.8-1.1mmol/g, 200-400 mesh	
L17045	MD	250mg	39,20	1,1'-Dibromoferrocene, 96%	1293-65-8
L17045	03	1g	111,00	1,1'-Dibromoferrocene, 96%	1293-65-8
L17046	MD	250mg	78,80	Bis(tetraethylammonium) bis(2-thioxo-1,3-dithiole-4,5-dithiolato)zincate, 97%	72022-68-5
L17046	03	1g	256,00	Bis(tetraethylammonium) bis(2-thioxo-1,3-dithiole-4,5-dithiolato)zincate, 97%	72022-68-5
L17048	06	5g	60,80	2-Chloro-N-methoxy-N-methylacetamide, 98%	67442-07-3
L17048	14	25g	200,00	2-Chloro-N-methoxy-N-methylacetamide, 98%	67442-07-3
L17050	03	1g	73,80	3-Methoxybenzenesulfonyl chloride, 97%	10130-74-2
L17050	06	5g	282,00	3-Methoxybenzenesulfonyl chloride, 97%	10130-74-2
L17052	03	1g	44,10	4-Methyl-3-nitrobenzeneboronic acid, 98%	80500-27-2
L17052	06	5g	148,00	4-Methyl-3-nitrobenzeneboronic acid, 98%	80500-27-2
L17055	06	5g	31,70	Bis(4-chlorobutyl) ether, 99%	6334-96-9
L17055	14	25g	113,00	Bis(4-chlorobutyl) ether, 99%	6334-96-9
L17055	22	100g	334,00	Bis(4-chlorobutyl) ether, 99%	6334-96-9
L17059	03	1g	68,30	2-Chloro-6-nitrobenzoic acid, 99%	5344-49-0
L17059	06	5g	274,00	2-Chloro-6-nitrobenzoic acid, 99%	5344-49-0
L17067	MD	250mg	54,80	7-Hydroxyisoquinoline, 97%	7651-83-4
L17073	03	1g	44,20	1-Phenyl-1,2,3-butanetrione 2-oxime, 98+%	6797-44-0
L17073	06	5g	163,00	1-Phenyl-1,2,3-butanetrione 2-oxime, 98+%	6797-44-0
L17116	03	1g	22,60	Glycine tert-butyl ester hydrochloride, 99%	27532-96-3
L17116	06	5g	92,50	Glycine tert-butyl ester hydrochloride, 99%	27532-96-3
L17117	14	25g	35,50	Hydrogen fluoride pyridine complex, ca 70% HF	62778-11-4
L17117	22	100g	88,80	Hydrogen fluoride pyridine complex, ca 70% HF	62778-11-4
L17124	03	1g	26,40	1-Ethyl-3-methyl-4-piperidone, 98%	3612-16-6
L17124	06	5g	87,20	1-Ethyl-3-methyl-4-piperidone, 98%	3612-16-6
L17124	14	25g	332,00	1-Ethyl-3-methyl-4-piperidone, 98%	3612-16-6
L17127	MD	250mg	75,60	6-Cyanonicotinic acid, 97%	70165-31-0
L17127	03	1g	210,00	6-Cyanonicotinic acid, 97%	70165-31-0
L17136	MD	250mg	43,20	5-(Trifluoromethoxy)salicylaldehyde, 98+%	93249-62-8
L17136	03	1g	124,00	5-(Trifluoromethoxy)salicylaldehyde, 98+%	93249-62-8
L17145	03	1g	66,80	5-Methylindole-2-carboxylic acid, 99%	10241-97-1
L17145	06	5g	256,00	5-Methylindole-2-carboxylic acid, 99%	10241-97-1
L17146	03	1g	34,40	Ethyl 5-methylindole-2-carboxylate, 99%	16382-15-3
L17146	06	5g	123,00	Ethyl 5-methylindole-2-carboxylate, 99%	16382-15-3
L17147	MD	250mg	32,10	4-Benzyloxyindole, 99%	20289-26-3
L17147	03	1g	93,60	4-Benzyloxyindole, 99%	20289-26-3
L17148	MD	250mg	23,10	2-Cyano-4-methylpyridine, 98%	1620-76-4
L17148	03	1g	60,40	2-Cyano-4-methylpyridine, 98%	1620-76-4
L17148	06	5g	202,00	2-Cyano-4-methylpyridine, 98%	1620-76-4
L17151	03	1g	27,90	2-Acetamido-5-chlorothiazole, 97%	20256-39-7
L17151	06	5g	72,80	2-Acetamido-5-chlorothiazole, 97%	20256-39-7
L17166	06	5g	54,40	2,6-Diphenylphenol, 98%	2432-11-3
L17166	14	25g	212,00	2,6-Diphenylphenol, 98%	2432-11-3
L17169	AE	100ml	19,20	tert-Butyl acrylate, 99%, stab. with 15ppm 4-methoxyphenol	1663-39-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L17169	AP	500ml	50,90	tert-Butyl acrylate, 99%, stab. with 15ppm 4-methoxyphenol	1663-39-4
L17169	AU	1000ml	91,70	tert-Butyl acrylate, 99%, stab. with 15ppm 4-methoxyphenol	1663-39-4
L17171	06	5g	55,60	Methyl 3,5-difluorobenzoate, 98%	216393-55-4
L17171	14	25g	211,00	Methyl 3,5-difluorobenzoate, 98%	216393-55-4
L17184	03	1g	34,40	m-Tolylacetylene, 97%	766-82-5
L17184	06	5g	132,00	m-Tolylacetylene, 97%	766-82-5
L17186	03	1g	58,70	Bis(3-fluorophenyl) disulfide, 97%	63930-17-6
L17186	06	5g	233,00	Bis(3-fluorophenyl) disulfide, 97%	63930-17-6
L17205	06	5g	37,00	(R)-(+)-2-Benzyloxypropionic acid, 98%	100836-85-9
L17205	14	25g	124,00	(R)-(+)-2-Benzyloxypropionic acid, 98%	100836-85-9
L17205	22	100g	350,00	(R)-(+)-2-Benzyloxypropionic acid, 98%	100836-85-9
L17207	03	1g	30,40	2,3,5-Trichlorothiophene, 97%	17249-77-3
L17207	06	5g	109,00	2,3,5-Trichlorothiophene, 97%	17249-77-3
L17207	14	25g	398,00	2,3,5-Trichlorothiophene, 97%	17249-77-3
L17209	03	1g	72,50	5-(4-Methylphenyl)-1H-tetrazole, 98%	24994-04-5
L17210	03	1g	123,00	5-(4-Methoxyphenyl)-1H-tetrazole, 98%	6926-51-8
L17210	06	5g	510,00	5-(4-Methoxyphenyl)-1H-tetrazole, 98%	6926-51-8
L17227	03	1g	76,20	1-Ethynylpyrene, 96%	34993-56-1
L17227	06	5g	293,00	1-Ethynylpyrene, 96%	34993-56-1
L17232	03	1g	35,50	2,4,6-Trimethylbenzeneboronic acid neopentyl glycol ester, 99%	214360-78-8
L17232	06	5g	123,00	2,4,6-Trimethylbenzeneboronic acid neopentyl glycol ester, 99%	214360-78-8
L17237	0E	2500g	56,30	Ammonium hydrogen fluoride, 95%, remainder mainly ammonium fluoride	1341-49-7
L17237	22	100g	20,50	Ammonium hydrogen fluoride, 95%, remainder mainly ammonium fluoride	1341-49-7
L17237	36	500g	22,90	Ammonium hydrogen fluoride, 95%, remainder mainly ammonium fluoride	1341-49-7
L17238	03	1g	76,80	3-(tert-Butyldimethylsiloxy)thiophenol, 95%	216393-56-5
L17238	06	5g	301,00	3-(tert-Butyldimethylsiloxy)thiophenol, 95%	216393-56-5
L17259	03	1g	29,70	D-Proline methyl ester hydrochloride, 99%	65365-28-8
L17259	06	5g	104,00	D-Proline methyl ester hydrochloride, 99%	65365-28-8
L17259	14	25g	438,00	D-Proline methyl ester hydrochloride, 99%	65365-28-8
L17266	03	1g	57,20	3,5-Difluorobenzeneboronic acid neopentyl glycol ester, 98+%	216393-57-6
L17266	06	5g	211,00	3,5-Difluorobenzeneboronic acid neopentyl glycol ester, 98+%	216393-57-6
L17271	MD	250mg	99,70	10,11-Dihydrocarbamazepine, 99%	3564-73-6
L17271	MF	50mg	26,60	10,11-Dihydrocarbamazepine, 99%	3564-73-6
L17278	03	1g	19,10	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 98%	61676-62-8
L17278	06	5g	49,50	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 98%	61676-62-8
L17278	14	25g	124,00	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 98%	61676-62-8
L17279	06	5g	61,40	3-Bromo-N,N-dimethylaniline, 97%	16518-62-0
L17279	14	25g	256,00	3-Bromo-N,N-dimethylaniline, 97%	16518-62-0
L17280	03	1g	116,00	3-(Trifluoromethyl)pyridine, 97%	3796-23-4
L17280	06	5g	427,00	3-(Trifluoromethyl)pyridine, 97%	3796-23-4
L17284	06	5g	80,00	Dimethyl(dimethylamino)vinylsilane, 97%	13391-72-5
L17285	06	5g	74,80	2,2-Dichloro-1,1-difluoroethyl methyl ether, 97%	76-38-0
L17285	14	25g	262,00	2,2-Dichloro-1,1-difluoroethyl methyl ether, 97%	76-38-0
L17286	06	5g	142,00	1-Chloro-3-fluoro-2-propanol, 95%	453-11-2
L17292	06	5g	49,00	Dimethoxymethyl(3,3,3-trifluoropropyl)silane, 97%	358-67-8
L17292	14	25g	173,00	Dimethoxymethyl(3,3,3-trifluoropropyl)silane, 97%	358-67-8
L17293	14	25g	80,10	n-Dodecyltriethoxysilane, 95%	18536-91-9
L17293	22	100g	257,00	n-Dodecyltriethoxysilane, 95%	18536-91-9
L17295	14	25g	64,70	1,3-Bis(aminopropyl)tetramethyldisiloxane, 94%	2469-55-8
L17295	22	100g	204,00	1,3-Bis(aminopropyl)tetramethyldisiloxane, 94%	2469-55-8
L17315	06	5g	41,00	1-Chloro-2,2,2-trifluoroethyl difluoromethyl ether, 97%	26675-46-7
L17315	14	25g	150,00	1-Chloro-2,2,2-trifluoroethyl difluoromethyl ether, 97%	26675-46-7
L17330	06	5g	37,40	N,N-Diethyl(2-chloro-1,1,2-trifluoroethyl)amine, 90%	357-83-5
L17330	14	25g	125,00	N,N-Diethyl(2-chloro-1,1,2-trifluoroethyl)amine, 90%	357-83-5
L17330	22	100g	381,00	N,N-Diethyl(2-chloro-1,1,2-trifluoroethyl)amine, 90%	357-83-5
L17335	03	1g	21,30	Ethyl 4,4,4-trifluoro-2-methylacetoacetate, 96%	344-00-3
L17335	06	5g	66,90	Ethyl 4,4,4-trifluoro-2-methylacetoacetate, 96%	344-00-3
L17352	06	5g	44,70	Methyl N-trimethylsilylcarbamate, 96%	18147-09-6
L17363	06	5g	37,00	Perfluorononane, 99%	375-96-2
L17363	14	25g	120,00	Perfluorononane, 99%	375-96-2
L17399	03	1g	29,60	2-Hydroxy-2-(trifluoromethyl)propionic acid, 94%	114715-77-4
L17399	06	5g	92,10	2-Hydroxy-2-(trifluoromethyl)propionic acid, 94%	114715-77-4
L17414	03	1g	39,40	5-Iodo-1,2,3-trimethoxybenzene, 98+%	25245-29-8
L17414	06	5g	151,00	5-Iodo-1,2,3-trimethoxybenzene, 98+%	25245-29-8
L17417	06	5g	24,90	2-(Hydroxymethyl)tetrahydropyran, 94%	100-72-1
L17417	14	25g	96,40	2-(Hydroxymethyl)tetrahydropyran, 94%	100-72-1
L17425	03	1g	27,70	3,5-Difluorobenzeneboronic acid, 97+%	156545-07-2
L17425	06	5g	78,40	3,5-Difluorobenzeneboronic acid, 97+%	156545-07-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L17427	MD	250mg	58,40	3-Cyano-5-methylpyridine, 98+%	42885-14-3
L17427	03	1g	158,00	3-Cyano-5-methylpyridine, 98+%	42885-14-3
L17433	03	1g	33,40	2-[N,N-Bis(trifluoromethylsulfonyl)amino]pyridine, 98%	145100-50-1
L17433	06	5g	111,00	2-[N,N-Bis(trifluoromethylsulfonyl)amino]pyridine, 98%	145100-50-1
L17434	0B	1000g	23,60	Formic acid, 85%	64-18-6
L17434	0E	2500g	47,80	Formic acid, 85%	64-18-6
L17440	03	1g	27,00	1-Bromo-3-(tert-butyldimethylsiloxy)benzene, 98+%	65423-56-5
L17440	06	5g	90,90	1-Bromo-3-(tert-butyldimethylsiloxy)benzene, 98+%	65423-56-5
L17442	03	1g	23,80	1-Benzyloxy-3-iodobenzene, 99%	107623-21-2
L17442	06	5g	77,80	1-Benzyloxy-3-iodobenzene, 99%	107623-21-2
L17444	03	1g	65,30	Diphenyliodonium trifluoromethanesulfonate, 99%	66003-76-7
L17445	06	5g	31,80	1,3-Diiodobenzene, 98+%	626-00-6
L17445	14	25g	106,00	1,3-Diiodobenzene, 98+%	626-00-6
L17446	03	1g	81,80	2-Iodobenzaldehyde, 98%	26260-02-6
L17446	06	5g	330,00	2-Iodobenzaldehyde, 98%	26260-02-6
L17447	03	1g	84,80	3-Iodobenzaldehyde, 98%	696-41-3
L17447	06	5g	372,00	3-Iodobenzaldehyde, 98%	696-41-3
L17448	MD	250mg	42,90	4-Iodobenzaldehyde, 98+%	15164-44-0
L17448	03	1g	124,00	4-Iodobenzaldehyde, 98+%	15164-44-0
L17448	06	5g	497,00	4-Iodobenzaldehyde, 98+%	15164-44-0
L17450	03	1g	81,00	4-Iodobenzylamine, 97%	39959-59-6
L17450	06	5g	345,00	4-Iodobenzylamine, 97%	39959-59-6
L17451	03	1g	30,80	3-Iodobenzoyl chloride, 96%	1711-10-0
L17451	06	5g	109,00	3-Iodobenzoyl chloride, 96%	1711-10-0
L17452	03	1g	19,90	3-Iodo-4,5-dimethoxybenzaldehyde, 98%	32024-15-0
L17452	06	5g	66,10	3-Iodo-4,5-dimethoxybenzaldehyde, 98%	32024-15-0
L17453	03	1g	34,20	5-Bromo-2-iodopyrimidine, 98%	183438-24-6
L17453	06	5g	105,00	5-Bromo-2-iodopyrimidine, 98%	183438-24-6
L17455	03	1g	43,10	4-Bromobenzeneboronic acid neopentyl glycol ester, 98+%	183677-71-6
L17455	06	5g	160,00	4-Bromobenzeneboronic acid neopentyl glycol ester, 98+%	183677-71-6
L17456	03	1g	22,70	2-(Methylthio)benzeneboronic acid, 98+%	168618-42-6
L17456	06	5g	67,10	2-(Methylthio)benzeneboronic acid, 98+%	168618-42-6
L17458	06	5g	33,40	Dimethyl azelate, 97%	1732-10-1
L17458	14	25g	123,00	Dimethyl azelate, 97%	1732-10-1
L17458	22	100g	376,00	Dimethyl azelate, 97%	1732-10-1
L17459	03	1g	93,40	4-Isopropylbenzeneboronic acid, 98+%	16152-51-5
L17459	06	5g	399,00	4-Isopropylbenzeneboronic acid, 98+%	16152-51-5
L17460	03	1g	35,80	5-Isopropyl-2-methoxybenzeneboronic acid, 98+%	216393-63-4
L17460	06	5g	98,10	5-Isopropyl-2-methoxybenzeneboronic acid, 98+%	216393-63-4
L17461	06	5g	197,00	3,4-Dimethylbenzeneboronic acid, 98+%	55499-43-9
L17468	03	1g	93,40	4-Bromo-2-fluorobenzeneboronic acid, 98+%	216393-64-5
L17468	06	5g	389,00	4-Bromo-2-fluorobenzeneboronic acid, 98+%	216393-64-5
L17474	03	1g	32,10	3-Benzyloxybenzeneboronic acid, 98+%	156682-54-1
L17474	06	5g	104,00	3-Benzyloxybenzeneboronic acid, 98+%	156682-54-1
L17475	03	1g	20,50	1-Boc-pyrrolidine, 98%	86953-79-9
L17475	06	5g	67,20	1-Boc-pyrrolidine, 98%	86953-79-9
L17476	03	1g	35,10	1-Boc-piperidine, 98%	75844-69-8
L17476	06	5g	150,00	1-Boc-piperidine, 98%	75844-69-8
L17477	03	1g	20,00	1-Boc-indoline, 98%	143262-10-6
L17477	06	5g	55,40	1-Boc-indoline, 98%	143262-10-6
L17478	03	1g	14,40	N-Boc-DL-nipecotic acid, 97%	84358-12-3
L17478	06	5g	44,90	N-Boc-DL-nipecotic acid, 97%	84358-12-3
L17481	03	1g	22,00	4-Nitrophenyl trifluoromethanesulfonate, 99%	17763-80-3
L17481	06	5g	77,10	4-Nitrophenyl trifluoromethanesulfonate, 99%	17763-80-3
L17485	03	1g	86,40	4-(2-Carboxyethyl)benzeneboronic acid, 97%	166316-48-9
L17485	06	5g	339,00	4-(2-Carboxyethyl)benzeneboronic acid, 97%	166316-48-9
L17496	06	5g	24,00	Ethyl 4-acetyl-5-oxohexanoate, 98%	2832-10-2
L17496	14	25g	84,60	Ethyl 4-acetyl-5-oxohexanoate, 98%	2832-10-2
L17506	MD	250mg	51,00	Indole-7-carboxaldehyde, 98%	1074-88-0
L17506	03	1g	154,00	Indole-7-carboxaldehyde, 98%	1074-88-0
L17507	MD	250mg	43,70	5-Fluoroindole-3-carboxaldehyde, 98%	2338-71-8
L17507	03	1g	129,00	5-Fluoroindole-3-carboxaldehyde, 98%	2338-71-8
L17507	06	5g	513,00	5-Fluoroindole-3-carboxaldehyde, 98%	2338-71-8
L17508	MD	250mg	40,50	6-Methylindole-3-carboxaldehyde, 98%	4771-49-7
L17508	03	1g	119,00	6-Methylindole-3-carboxaldehyde, 98%	4771-49-7
L17509	MD	250mg	60,30	6-Methylindole, 98%	3420-02-8
L17509	03	1g	185,00	6-Methylindole, 98%	3420-02-8
L17510	03	1g	25,20	4-Bromo-3-methylphenol, 98%	14472-14-1

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L17510	06	5g	84,00	4-Bromo-3-methylphenol, 98%	14472-14-1
L17511	03	1g	54,60	2,3,5-Trichlorobenzeneboronic acid, 98%	212779-19-6
L17511	06	5g	216,00	2,3,5-Trichlorobenzeneboronic acid, 98%	212779-19-6
L17515	03	1g	60,80	2-Amino-5-chlorobenzaldehyde, 97%	20028-53-9
L17515	06	5g	227,00	2-Amino-5-chlorobenzaldehyde, 97%	20028-53-9
L17519	MD	250mg	32,10	7-Methylindole-3-carboxaldehyde, 98%	4771-50-0
L17519	03	1g	94,50	7-Methylindole-3-carboxaldehyde, 98%	4771-50-0
L17519	06	5g	377,00	7-Methylindole-3-carboxaldehyde, 98%	4771-50-0
L17521	03	1g	67,30	7-Methylindole, 98%	933-67-5
L17521	06	5g	229,00	7-Methylindole, 98%	933-67-5
L17523	14	25g	53,80	2-Chloro-5-nitrobenzoyl chloride, 96%	25784-91-2
L17523	22	100g	157,00	2-Chloro-5-nitrobenzoyl chloride, 96%	25784-91-2
L17527	03	1g	30,80	1-Boc-isonipecotic acid, 98+%	84358-13-4
L17527	06	5g	107,00	1-Boc-isonipecotic acid, 98+%	84358-13-4
L17528	03	1g	17,20	N-Boc-DL-pipecolinic acid, 98%	98303-20-9
L17528	06	5g	44,60	N-Boc-DL-pipecolinic acid, 98%	98303-20-9
L17543	06	5g	36,70	N-(5-Bromopentyl)phthalimide, 97%	954-81-4
L17543	14	25g	121,00	N-(5-Bromopentyl)phthalimide, 97%	954-81-4
L17543	22	100g	368,00	N-(5-Bromopentyl)phthalimide, 97%	954-81-4
L17544	03	1g	83,00	4-Nitrophenylsulfur pentafluoride, 97%	2613-27-6
L17545	03	1g	41,40	3-Nitrophenylsulfur pentafluoride, 95%	2613-26-5
L17547	03	1g	37,50	Biphenyl-2-boronic acid, 95%	4688-76-0
L17548	06	5g	26,40	Fomblin YR-1800	69991-67-9
L17548	14	25g	99,00	Fomblin YR-1800	69991-67-9
L17549	03	1g	28,00	N-(4-Carboxyphenyl)succinamic acid, 99%	76475-62-2
L17549	06	5g	96,70	N-(4-Carboxyphenyl)succinamic acid, 99%	76475-62-2
L17552	03	1g	39,50	Biphenyl-3-boronic acid, 98%	5122-95-2
L17552	06	5g	124,00	Biphenyl-3-boronic acid, 98%	5122-95-2
L17554	03	1g	25,70	Ethyl 5-chloroindole-2-carboxylate, 98%	4792-67-0
L17554	06	5g	93,20	Ethyl 5-chloroindole-2-carboxylate, 98%	4792-67-0
L17554	14	25g	381,00	Ethyl 5-chloroindole-2-carboxylate, 98%	4792-67-0
L17558	06	5g	51,60	Pinacolborane, 97%	25015-63-8
L17558	14	25g	174,00	Pinacolborane, 97%	25015-63-8
L17559	03	1g	51,30	6-Methyl-1-indanone, 98%	24623-20-9
L17559	06	5g	180,00	6-Methyl-1-indanone, 98%	24623-20-9
L17566	03	1g	18,00	1-(Phenylsulfonyl)indole, 98%	40899-71-6
L17566	06	5g	58,30	1-(Phenylsulfonyl)indole, 98%	40899-71-6
L17567	MD	250mg	58,10	4-Benzyloxyindole-3-carboxaldehyde, 98%	7042-71-9
L17567	03	1g	177,00	4-Benzyloxyindole-3-carboxaldehyde, 98%	7042-71-9
L17568	03	1g	25,20	Potassium phenyltrifluoroborate, 98%	153766-81-5
L17568	06	5g	83,90	Potassium phenyltrifluoroborate, 98%	153766-81-5
L17569	03	1g	33,40	1,8-Diazabicyclo[5.4.0]undec-7-ene hydrotribromide, 98%	138666-59-8
L17569	06	5g	120,00	1,8-Diazabicyclo[5.4.0]undec-7-ene hydrotribromide, 98%	138666-59-8
L17577	06	5g	44,90	5-Methylisoxazole-3-carboxylic acid, 98+%	3405-77-4
L17577	14	25g	155,00	5-Methylisoxazole-3-carboxylic acid, 98+%	3405-77-4
L17578	03	1g	30,20	2-Bromobenzenesulfonamide, 99%	92748-09-9
L17578	06	5g	103,00	2-Bromobenzenesulfonamide, 99%	92748-09-9
L17581	03	1g	64,80	3-Iodothiophene, 96%, stab. with copper	10486-61-0
L17581	06	5g	232,00	3-Iodothiophene, 96%, stab. with copper	10486-61-0
L17582	06	5g	70,80	(Diphenylphosphonimido)triphenylphosphorane, 98%	2156-69-6
L17582	14	25g	274,00	(Diphenylphosphonimido)triphenylphosphorane, 98%	2156-69-6
L17583	MD	250mg	24,00	2,3-O-Isopropylidene-1-O-methyl-D-ribosic acid, 97%	54622-95-6
L17583	03	1g	77,70	2,3-O-Isopropylidene-1-O-methyl-D-ribosic acid, 97%	54622-95-6
L17584	AE	100ml	14,20	5-Methyl-2-hexanone, 99%	110-12-3
L17584	AP	500ml	22,90	5-Methyl-2-hexanone, 99%	110-12-3
L17584	0F	2500ml	69,20	5-Methyl-2-hexanone, 99%	110-12-3
L17587	06	5g	21,40	Isobutyl 4-hydroxybenzoate, 98%	4247-02-3
L17587	18	50g	121,00	Isobutyl 4-hydroxybenzoate, 98%	4247-02-3
L17593	22	100g	24,20	Boron trifluoride-tetrahydrofuran complex, BF{3} 45.5%	462-34-0
L17593	36	500g	77,60	Boron trifluoride-tetrahydrofuran complex, BF{3} 45.5%	462-34-0
L17596	03	1g	32,30	Ethyl 5-methoxyindole-2-carboxylate, 98%	4792-58-9
L17596	06	5g	117,00	Ethyl 5-methoxyindole-2-carboxylate, 98%	4792-58-9
L17597	03	1g	20,80	1-Acetylisatin, 97%	574-17-4
L17597	06	5g	64,90	1-Acetylisatin, 97%	574-17-4
L17597	14	25g	224,00	1-Acetylisatin, 97%	574-17-4
L17600	03	1g	34,60	1-Boc-3-hydroxypiperidine, 97%	85275-45-2
L17600	06	5g	121,00	1-Boc-3-hydroxypiperidine, 97%	85275-45-2
L17601	03	1g	45,20	1-Boc-indole, 97%	75400-67-8

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L17601	06	5g	184,00	1-Boc-indole, 97%	75400-67-8
L17604	03	1g	40,80	Potassium 4-methylphenyltrifluoroborate, 98%	216434-82-1
L17604	06	5g	146,00	Potassium 4-methylphenyltrifluoroborate, 98%	216434-82-1
L17606	03	1g	22,20	Ethyl cycloheptylideneacetate, 97%	1903-23-7
L17606	06	5g	71,90	Ethyl cycloheptylideneacetate, 97%	1903-23-7
L17612	03	1g	36,00	1-Naphthaleneboronic acid neopentyl glycol ester, 98%	22871-77-8
L17612	06	5g	125,00	1-Naphthaleneboronic acid neopentyl glycol ester, 98%	22871-77-8
L17616	14	25g	28,80	8-Aminonaphthalene-1-sulfonic acid, 98%	82-75-7
L17616	22	100g	80,10	8-Aminonaphthalene-1-sulfonic acid, 98%	82-75-7
L17616	36	500g	315,00	8-Aminonaphthalene-1-sulfonic acid, 98%	82-75-7
L17617	03	1g	25,20	2-Acetyl-4-methylthiophene, 98%	13679-73-7
L17617	06	5g	49,80	2-Acetyl-4-methylthiophene, 98%	13679-73-7
L17621	MD	250mg	40,40	7-Fluoroindole, 97%	387-44-0
L17621	03	1g	120,00	7-Fluoroindole, 97%	387-44-0
L17623	03	1g	28,70	4-(Ethylthio)benzeneboronic acid, 98%	145349-76-4
L17623	06	5g	101,00	4-(Ethylthio)benzeneboronic acid, 98%	145349-76-4
L17624	03	1g	52,10	4-(Ethylthio)benzaldehyde, 98%	84211-94-9
L17624	06	5g	199,00	4-(Ethylthio)benzaldehyde, 98%	84211-94-9
L17625	03	1g	48,70	1-tert-Butyl-2-imidazolidinone, 98+%	92075-16-6
L17625	06	5g	177,00	1-tert-Butyl-2-imidazolidinone, 98+%	92075-16-6
L17626	03	1g	40,30	1-Isopropenyl-2-benzimidazolidinone, 98+%	52099-72-6
L17626	06	5g	138,00	1-Isopropenyl-2-benzimidazolidinone, 98+%	52099-72-6
L17637	MD	250mg	39,80	7-Chloroindole, 98%	53924-05-3
L17637	03	1g	113,00	7-Chloroindole, 98%	53924-05-3
L17642	03	1g	42,50	Dimethylmethoxy(3,3,3-trifluoropropyl)silane, 98%	4852-13-5
L17642	06	5g	156,00	Dimethylmethoxy(3,3,3-trifluoropropyl)silane, 98%	4852-13-5
L17649	03	1g	49,10	5-(Boc-amino)-1-pentanol, 96%	75178-90-4
L17649	06	5g	189,00	5-(Boc-amino)-1-pentanol, 96%	75178-90-4
L17651	03	1g	30,50	tert-Butyl diethylphosphonoacetate, 95%	27784-76-5
L17651	06	5g	102,00	tert-Butyl diethylphosphonoacetate, 95%	27784-76-5
L17651	14	25g	363,00	tert-Butyl diethylphosphonoacetate, 95%	27784-76-5
L17652	03	1g	19,90	N-Benzyl-^b-alanine ethyl ester, 95%	23583-21-3
L17652	06	5g	24,30	N-Benzyl-^b-alanine ethyl ester, 95%	23583-21-3
L17652	14	25g	84,90	N-Benzyl-^b-alanine ethyl ester, 95%	23583-21-3
L17654	03	1g	42,10	1-Bromo-3-isopropylbenzene, 95%	5433-01-2
L17654	06	5g	151,00	1-Bromo-3-isopropylbenzene, 95%	5433-01-2
L17655	03	1g	51,40	Potassium 4-fluorophenyltrifluoroborate, 95%	192863-35-7
L17655	06	5g	142,00	Potassium 4-fluorophenyltrifluoroborate, 95%	192863-35-7
L17657	03	1g	20,40	1,2,5-Trichloro-3-iodobenzene, 97%	216393-66-7
L17657	06	5g	63,70	1,2,5-Trichloro-3-iodobenzene, 97%	216393-66-7
L17657	14	25g	245,00	1,2,5-Trichloro-3-iodobenzene, 97%	216393-66-7
L17658	03	1g	33,10	4-Chloro-2-fluoro-6-iodoaniline, 96%	216393-67-8
L17658	06	5g	132,00	4-Chloro-2-fluoro-6-iodoaniline, 96%	216393-67-8
L17659	06	5g	43,60	2,4-Dichloro-6-iodoaniline, 97%	697-90-5
L17659	14	25g	178,00	2,4-Dichloro-6-iodoaniline, 97%	697-90-5
L17664	03	1g	66,40	4-Phenoxybenzenesulfonyl chloride, 97%	1623-92-3
L17664	06	5g	221,00	4-Phenoxybenzenesulfonyl chloride, 97%	1623-92-3
L17666	03	1g	61,90	1-Bromo-4-(dimethylamino)naphthalene, 95%	59557-93-6
L17666	06	5g	238,00	1-Bromo-4-(dimethylamino)naphthalene, 95%	59557-93-6
L17671	MD	250mg	121,00	DL-2-Amino-4-phosphonobutyric acid, 95%	20263-07-4
L17671	03	1g	382,00	DL-2-Amino-4-phosphonobutyric acid, 95%	20263-07-4
L17672	03	1g	72,60	2-Amino-5-bromo-3,4-dimethylpyridine, 97%	374537-97-0
L17672	06	5g	279,00	2-Amino-5-bromo-3,4-dimethylpyridine, 97%	374537-97-0
L17673	03	1g	56,20	3,5-Bis(trifluoromethyl)phenyldimethylsilane, 95%	33558-36-0
L17673	06	5g	200,00	3,5-Bis(trifluoromethyl)phenyldimethylsilane, 95%	33558-36-0
L17676	03	1g	47,00	4-(2-Pyridyl)-2-methyl-3-butyn-2-ol, 98+%	29767-97-3
L17676	06	5g	196,00	4-(2-Pyridyl)-2-methyl-3-butyn-2-ol, 98+%	29767-97-3
L17683	MD	250mg	62,90	3-Bromo-1,8-naphthalic anhydride, 97%	24050-49-5
L17683	03	1g	191,00	3-Bromo-1,8-naphthalic anhydride, 97%	24050-49-5
L17684	09	10g	32,70	Ethyl benzimidate hydrochloride, 97%	5333-86-8
L17684	18	50g	112,00	Ethyl benzimidate hydrochloride, 97%	5333-86-8
L17686	14	25g	42,40	2-Ethoxybenzoyl chloride, 98%	42926-52-3
L17686	22	100g	123,00	2-Ethoxybenzoyl chloride, 98%	42926-52-3
L17687	03	1g	30,10	Ethyl 5-n-propyl-1H-pyrazole-3-carboxylate, 98%	92945-27-2
L17687	06	5g	100,00	Ethyl 5-n-propyl-1H-pyrazole-3-carboxylate, 98%	92945-27-2
L17687	14	25g	406,00	Ethyl 5-n-propyl-1H-pyrazole-3-carboxylate, 98%	92945-27-2
L17689	06	5g	23,80	Dimethyl naphthalene-2,6-dicarboxylate, 99+%	840-65-3
L17689	14	25g	62,40	Dimethyl naphthalene-2,6-dicarboxylate, 99+%	840-65-3

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L17689	22	100g	183,00	Dimethyl naphthalene-2,6-dicarboxylate, 99+%	840-65-3
L17694	03	1g	17,70	1-Tritylimidazole, 98%	15469-97-3
L17694	06	5g	51,20	1-Tritylimidazole, 98%	15469-97-3
L17695	03	1g	62,70	3-Amino-4-methylbenzeneboronic acid, 98%	22237-12-3
L17695	06	5g	216,00	3-Amino-4-methylbenzeneboronic acid, 98%	22237-12-3
L17696	03	1g	81,10	2-Chloro-3-methoxypyridine, 97%	52605-96-6
L17696	06	5g	317,00	2-Chloro-3-methoxypyridine, 97%	52605-96-6
L17697	MD	250mg	58,80	2-Chloro-4-methoxypyridine, 99%	17228-69-2
L17697	03	1g	179,00	2-Chloro-4-methoxypyridine, 99%	17228-69-2
L17699	03	1g	66,00	2-Chloro-4-nitropyridine, 98%	23056-36-2
L17699	06	5g	232,00	2-Chloro-4-nitropyridine, 98%	23056-36-2
L17701	03	1g	67,20	2-Chloro-5-hydroxypyridine, 97%	41288-96-4
L17701	06	5g	232,00	2-Chloro-5-hydroxypyridine, 97%	41288-96-4
L17703	MD	250mg	56,30	6-Bromoindole, 98%	52415-29-9
L17703	03	1g	135,00	6-Bromoindole, 98%	52415-29-9
L17704	03	1g	41,00	3,4,5-Trichlorothiophene-2-carbonyl chloride, 97%	24422-15-9
L17704	06	5g	136,00	3,4,5-Trichlorothiophene-2-carbonyl chloride, 97%	24422-15-9
L17719	03	1g	24,50	2-Ethylbenzeneboronic acid, 98+%	90002-36-1
L17719	06	5g	77,90	2-Ethylbenzeneboronic acid, 98+%	90002-36-1
L17720	MD	250mg	29,80	4-(Methylsulfonyl)benzeneboronic acid, 98%	149104-88-1
L17720	03	1g	87,90	4-(Methylsulfonyl)benzeneboronic acid, 98%	149104-88-1
L17720	06	5g	341,00	4-(Methylsulfonyl)benzeneboronic acid, 98%	149104-88-1
L17723	03	1g	56,30	5-Fluoro-2-iodoaniline, 97%	255724-71-1
L17723	06	5g	218,00	5-Fluoro-2-iodoaniline, 97%	255724-71-1
L17728	03	1g	40,70	1-Boc-homopiperazine, 98%	112275-50-0
L17728	06	5g	117,00	1-Boc-homopiperazine, 98%	112275-50-0
L17736	MD	250mg	74,50	5-(3,5-Dichlorophenyl)-1H-tetrazole, 97%	92712-49-7
L17736	03	1g	233,00	5-(3,5-Dichlorophenyl)-1H-tetrazole, 97%	92712-49-7
L17750	03	1g	32,40	3,4,5-Trichlorothiophene-2-carboxylic acid, 98+%	26020-48-4
L17750	06	5g	116,00	3,4,5-Trichlorothiophene-2-carboxylic acid, 98+%	26020-48-4
L17753	03	1g	85,10	4-n-Nonylbenzeneboronic acid, 98+%	256383-45-6
L17753	06	5g	342,00	4-n-Nonylbenzeneboronic acid, 98+%	256383-45-6
L17765	09	10g	57,10	D-Glucurono-6,3-lactone acetonide, 98+%	20513-98-8
L17765	18	50g	207,00	D-Glucurono-6,3-lactone acetonide, 98+%	20513-98-8
L17766	06	5g	55,30	3,4-Dihydroxybenzaldoxime, 98%	3343-59-7
L17766	14	25g	198,00	3,4-Dihydroxybenzaldoxime, 98%	3343-59-7
L17775	MD	250mg	50,60	4-Bromobenzeneboronic acid N-methyldiethanolamine ester, 98%	133468-58-3
L17775	03	1g	152,00	4-Bromobenzeneboronic acid N-methyldiethanolamine ester, 98%	133468-58-3
L17781	06	5g	26,70	5-Ethoxy-2-mercaptobenzimidazole, 97%	55489-15-1
L17781	14	25g	103,00	5-Ethoxy-2-mercaptobenzimidazole, 97%	55489-15-1
L17791	06	5g	51,30	3-Chloro-1,2-benzisothiazole, 97+%	7716-66-7
L17791	14	25g	184,00	3-Chloro-1,2-benzisothiazole, 97+%	7716-66-7
L17792	MC	100mg	36,10	4-Aminoindole, 98%	5192-23-4
L17792	ME	500mg	125,00	4-Aminoindole, 98%	5192-23-4
L17794	MC	100mg	40,20	7-Aminoindole, 97%	5192-04-1
L17794	ME	500mg	156,00	7-Aminoindole, 97%	5192-04-1
L17794	03	1g	273,00	7-Aminoindole, 97%	5192-04-1
L17795	MC	100mg	60,10	7-Amino-5-bromoindole, 97%	374537-99-2
L17795	ME	500mg	198,00	7-Amino-5-bromoindole, 97%	374537-99-2
L17795	03	1g	264,00	7-Amino-5-bromoindole, 97%	374537-99-2
L17796	03	1g	43,00	3-Bromobenzeneboronic acid N-methyldiethanolamine ester, 98%	374538-00-8
L17796	06	5g	153,00	3-Bromobenzeneboronic acid N-methyldiethanolamine ester, 98%	374538-00-8
L17800	03	1g	89,80	7-Bromo-1-hydroxyisoquinoline, 98+%	223671-15-6
L17800	06	5g	353,00	7-Bromo-1-hydroxyisoquinoline, 98+%	223671-15-6
L17801	03	1g	104,00	3-Iodobenzylamine, 97%	696-40-2
L17801	06	5g	334,00	3-Iodobenzylamine, 97%	696-40-2
L17805	MD	250mg	47,50	6-Benzyloxyindole, 97%	15903-94-3
L17805	03	1g	140,00	6-Benzyloxyindole, 97%	15903-94-3
L17808	03	1g	57,80	4-Fluoro-3-formylbenzeneboronic acid, 98+%	374538-01-9
L17808	06	5g	213,00	4-Fluoro-3-formylbenzeneboronic acid, 98+%	374538-01-9
L17814	MD	250mg	40,40	4-(Ethylsulfonyl)benzeneboronic acid, 98+%	352530-24-6
L17814	03	1g	121,00	4-(Ethylsulfonyl)benzeneboronic acid, 98+%	352530-24-6
L17816	03	1g	44,40	3,4-Difluorobenzenesulfonyl chloride, 97%	145758-05-0
L17816	06	5g	155,00	3,4-Difluorobenzenesulfonyl chloride, 97%	145758-05-0
L17830	03	1g	46,40	4-Methoxypyridine N-oxide, 98%	1122-96-9
L17830	06	5g	187,00	4-Methoxypyridine N-oxide, 98%	1122-96-9
L17831	03	1g	37,40	1-Chloroisoquinoline, 95%	19493-44-8
L17831	06	5g	121,00	1-Chloroisoquinoline, 95%	19493-44-8

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L17833	03	1g	64,80	5-tert-Butyl-2-methoxybenzoic acid, 98%	73469-54-2
L17833	06	5g	249,00	5-tert-Butyl-2-methoxybenzoic acid, 98%	73469-54-2
L17846	MD	250mg	62,70	Methyl 4-fluorosalicylate, 98+%	392-04-1
L17846	03	1g	190,00	Methyl 4-fluorosalicylate, 98+%	392-04-1
L17848	06	5g	26,70	Ethyl 4-acetylbutyrate, 97%	13984-57-1
L17848	14	25g	93,50	Ethyl 4-acetylbutyrate, 97%	13984-57-1
L17848	22	100g	260,00	Ethyl 4-acetylbutyrate, 97%	13984-57-1
L17850	03	1g	21,80	3-Formyl-4-methoxybenzeneboronic acid, 98%	121124-97-8
L17850	06	5g	69,00	3-Formyl-4-methoxybenzeneboronic acid, 98%	121124-97-8
L17851	03	1g	48,50	3-Fluoro-4-formylbenzeneboronic acid, 98%	248270-25-9
L17854	MD	250mg	48,60	Pyridine-4-boronic acid pinacol ester, 98%	181219-01-2
L17854	03	1g	129,00	Pyridine-4-boronic acid pinacol ester, 98%	181219-01-2
L17859	03	1g	32,90	Benzyl 5-amino-1H-pyrazole-4-carboxylate, 98+%	32016-28-7
L17859	06	5g	109,00	Benzyl 5-amino-1H-pyrazole-4-carboxylate, 98+%	32016-28-7
L17865	MC	100mg	82,60	4-(Methylsulfinyl)benzeneboronic acid, 98%	166386-48-7
L17865	03	1g	454,00	4-(Methylsulfinyl)benzeneboronic acid, 98%	166386-48-7
L17868	03	1g	57,80	4-Amino-3-methylbenzonitrile, 98%	78881-21-7
L17868	06	5g	176,00	4-Amino-3-methylbenzonitrile, 98%	78881-21-7
L17875	03	1g	25,00	4-Bromo-2-methylbiphenyl, 98%	5002-26-6
L17875	06	5g	84,70	4-Bromo-2-methylbiphenyl, 98%	5002-26-6
L17887	06	5g	48,70	2,2,2-Trifluoroethyl methyl ether, 99+%	460-43-5
L17887	14	25g	134,00	2,2,2-Trifluoroethyl methyl ether, 99+%	460-43-5
L17889	06	5g	38,50	1,1,2,2-Tetrafluoroethyl methyl ether, 99%	425-88-7
L17889	14	25g	152,00	1,1,2,2-Tetrafluoroethyl methyl ether, 99%	425-88-7
L17891	03	1g	24,30	Tetra-n-butylammonium dihydrogentrifluoride, 50-55% w/w soln. in 1,2-dichloroethar	99337-56-1
L17891	06	5g	80,00	Tetra-n-butylammonium dihydrogentrifluoride, 50-55% w/w soln. in 1,2-dichloroethar	99337-56-1
L17897	06	5g	57,60	5-Chloro-2-hydroxybenzamide, 97%	7120-43-6
L17897	14	25g	154,00	5-Chloro-2-hydroxybenzamide, 97%	7120-43-6
L17905	03	1g	77,90	Methyl 7-phenylheptanoate, 98%	101689-18-3
L17905	06	5g	307,00	Methyl 7-phenylheptanoate, 98%	101689-18-3
L17906	06	5g	33,40	DL-Valine ethyl ester hydrochloride, 99%	23358-42-1
L17906	14	25g	119,00	DL-Valine ethyl ester hydrochloride, 99%	23358-42-1
L17913	03	1g	43,10	Triethyl 2-fluoro-2-phosphonoacetate, 96%	2356-16-3
L17913	06	5g	142,00	Triethyl 2-fluoro-2-phosphonoacetate, 96%	2356-16-3
L17913	14	25g	466,00	Triethyl 2-fluoro-2-phosphonoacetate, 96%	2356-16-3
L17920	03	1g	35,60	5-Formylfuran-2-boronic acid, 97%	27329-70-0
L17920	06	5g	119,00	5-Formylfuran-2-boronic acid, 97%	27329-70-0
L17935	MD	250mg	32,00	5-(4-Fluorophenyl)valeric acid, 97%	24484-22-8
L17935	03	1g	88,80	5-(4-Fluorophenyl)valeric acid, 97%	24484-22-8
L17935	06	5g	340,00	5-(4-Fluorophenyl)valeric acid, 97%	24484-22-8
L17946	03	1g	24,20	4-Benzyloxypyridine N-oxide, 98%	2683-66-1
L17946	06	5g	81,50	4-Benzyloxypyridine N-oxide, 98%	2683-66-1
L17952	06	5g	39,40	Cyclohexyl p-toluenesulfonate, 97%	953-91-3
L17952	14	25g	136,00	Cyclohexyl p-toluenesulfonate, 97%	953-91-3
L17955	MD	250mg	40,50	5-(3-Phenoxyphenyl)-1H-tetrazole, 98%	374538-02-0
L17955	03	1g	117,00	5-(3-Phenoxyphenyl)-1H-tetrazole, 98%	374538-02-0
L17957	MD	250mg	78,10	1-Trifluoromethylcyclopropane-1-carboxylic acid, 97%	277756-46-4
L17957	03	1g	231,00	1-Trifluoromethylcyclopropane-1-carboxylic acid, 97%	277756-46-4
L17957	06	5g	931,00	1-Trifluoromethylcyclopropane-1-carboxylic acid, 97%	277756-46-4
L17958	MD	250mg	18,20	2-(Methoxycarbonyl)benzeneboronic acid, 97%	374538-03-1
L17958	03	1g	40,30	2-(Methoxycarbonyl)benzeneboronic acid, 97%	374538-03-1
L17958	06	5g	147,00	2-(Methoxycarbonyl)benzeneboronic acid, 97%	374538-03-1
L17964	06	5g	81,00	4-Piperidinemethanol, 97%	6457-49-4
L17964	14	25g	288,00	4-Piperidinemethanol, 97%	6457-49-4
L17966	03	1g	52,90	Potassium 3-bromophenyltrifluoroborate, 97%	374564-34-8
L17966	06	5g	177,00	Potassium 3-bromophenyltrifluoroborate, 97%	374564-34-8
L17967	03	1g	57,00	Potassium 4-bromophenyltrifluoroborate, 97%	374564-35-9
L17967	06	5g	187,00	Potassium 4-bromophenyltrifluoroborate, 97%	374564-35-9
L17968	03	1g	82,60	Potassium 2-formylphenyltrifluoroborate, 97%	192863-39-1
L17969	03	1g	54,60	Potassium 4-formylphenyltrifluoroborate, 97%	374564-36-0
L17969	06	5g	185,00	Potassium 4-formylphenyltrifluoroborate, 97%	374564-36-0
L17970	03	1g	34,40	Potassium vinyltrifluoroborate, 97%	13682-77-4
L17970	06	5g	129,00	Potassium vinyltrifluoroborate, 97%	13682-77-4
L17971	03	1g	59,10	Potassium trans-^b-styryltrifluoroborate, 98%	201852-49-5
L17971	06	5g	191,00	Potassium trans-^b-styryltrifluoroborate, 98%	201852-49-5
L17973	03	1g	65,40	Potassium 4-methyl-^b-styryltrifluoroborate, 95%	219718-86-2
L17973	06	5g	216,00	Potassium 4-methyl-^b-styryltrifluoroborate, 95%	219718-86-2
L17974	14	25g	20,10	N,N'-Dibenzylethylenediamine diacetate, 99%	122-75-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L17974	22	100g	60,10	N,N'-Dibenzylethylenediamine diacetate, 99%	122-75-8
L17974	36	500g	214,00	N,N'-Dibenzylethylenediamine diacetate, 99%	122-75-8
L17988	03	1g	81,70	2-Nitrobenzeneboronic acid, 96%	5570-19-4
L17988	06	5g	329,00	2-Nitrobenzeneboronic acid, 96%	5570-19-4
L17989	04	2g	38,90	3-Methylthiophene-2-carbonyl chloride, 98%	61341-26-2
L17989	09	10g	133,00	3-Methylthiophene-2-carbonyl chloride, 98%	61341-26-2
L18007	03	1g	87,20	4-Cyanobenzeneboronic acid, 98%	126747-14-6
L18007	06	5g	290,00	4-Cyanobenzeneboronic acid, 98%	126747-14-6
L18009	MD	250mg	39,90	1-Boc-indole-2-boronic acid, 95%	213318-44-6
L18009	03	1g	106,00	1-Boc-indole-2-boronic acid, 95%	213318-44-6
L18009	06	5g	451,00	1-Boc-indole-2-boronic acid, 95%	213318-44-6
L18011	MD	250mg	47,70	4-n-Pentylbenzeneboronic acid, 97%	121219-12-3
L18011	03	1g	142,00	4-n-Pentylbenzeneboronic acid, 97%	121219-12-3
L18011	06	5g	535,00	4-n-Pentylbenzeneboronic acid, 97%	121219-12-3
L18012	03	1g	26,10	2,3-Difluorobenzeneboronic acid, 98%	121219-16-7
L18012	06	5g	81,60	2,3-Difluorobenzeneboronic acid, 98%	121219-16-7
L18012	14	25g	305,00	2,3-Difluorobenzeneboronic acid, 98%	121219-16-7
L18013	03	1g	69,40	Bis(tetramethylene)fluoroformamidinium hexafluorophosphate	164298-25-3
L18013	06	5g	292,00	Bis(tetramethylene)fluoroformamidinium hexafluorophosphate	164298-25-3
L18019	09	10g	14,20	Methyltri-n-butylammonium chloride, Aliquat 175 (75% aq. soln.)	56375-79-2
L18019	22	100g	14,50	Methyltri-n-butylammonium chloride, Aliquat 175 (75% aq. soln.)	56375-79-2
L18019	36	500g	46,50	Methyltri-n-butylammonium chloride, Aliquat 175 (75% aq. soln.)	56375-79-2
L18029	03	1g	38,70	3-(Bromomethyl)phenoxyacetic acid, 97%	136645-25-5
L18029	06	5g	142,00	3-(Bromomethyl)phenoxyacetic acid, 97%	136645-25-5
L18052	03	1g	73,90	N-Chloroacetylisonipecotic acid, 98%	318280-69-2
L18052	06	5g	285,00	N-Chloroacetylisonipecotic acid, 98%	318280-69-2
L18054	03	1g	116,00	Tris(pentafluorophenyl)borane, 97%	1109-15-5
L18054	06	5g	398,00	Tris(pentafluorophenyl)borane, 97%	1109-15-5
L18059	03	1g	38,80	1-Bromo-2-cyclohexylbenzene, 97%	59734-92-8
L18059	06	5g	129,00	1-Bromo-2-cyclohexylbenzene, 97%	59734-92-8
L18059	14	25g	480,00	1-Bromo-2-cyclohexylbenzene, 97%	59734-92-8
L18060	03	1g	89,80	2-Cyclohexylbenzoic acid, 97%	97023-48-8
L18060	06	5g	378,00	2-Cyclohexylbenzoic acid, 97%	97023-48-8
L18067	06	5g	58,00	4-tert-Butoxybenzonitrile, 96%	185259-36-3
L18067	14	25g	214,00	4-tert-Butoxybenzonitrile, 96%	185259-36-3
L18069	MC	100mg	29,80	2-Aminobenzeneboronic acid, 96%	5570-18-3
L18069	03	1g	167,00	2-Aminobenzeneboronic acid, 96%	5570-18-3
L18069	06	5g	594,00	2-Aminobenzeneboronic acid, 96%	5570-18-3
L18071	03	1g	52,40	3-(4-Methoxybenzoyl)acrylic acid, 98%	5711-41-1
L18071	06	5g	172,00	3-(4-Methoxybenzoyl)acrylic acid, 98%	5711-41-1
L18074	06	5g	74,10	4'-(Methylthio)acetophenone, 99%	1778-09-2
L18074	14	25g	293,00	4'-(Methylthio)acetophenone, 99%	1778-09-2
L18076	MD	250mg	59,30	4-Cyclohexylbenzeneboronic acid, 98%	374538-04-2
L18076	03	1g	164,00	4-Cyclohexylbenzeneboronic acid, 98%	374538-04-2
L18076	06	5g	513,00	4-Cyclohexylbenzeneboronic acid, 98%	374538-04-2
L18080	03	1g	43,90	3-(3-Bromophenyl)propionic acid, 97%	42287-90-1
L18080	06	5g	145,00	3-(3-Bromophenyl)propionic acid, 97%	42287-90-1
L18092	03	1g	39,30	3-Methylthiophene-2-carboxamide, 99%	76655-99-7
L18092	06	5g	145,00	3-Methylthiophene-2-carboxamide, 99%	76655-99-7
L18093	03	1g	74,70	Methyl 3-methylthiophene-2-carboxylate, 99%	81452-54-2
L18093	06	5g	312,00	Methyl 3-methylthiophene-2-carboxylate, 99%	81452-54-2
L18094	MD	250mg	91,20	3-Methylthiophene-2-methylamine, 96%	104163-35-1
L18094	03	1g	285,00	3-Methylthiophene-2-methylamine, 96%	104163-35-1
L18125	09	10g	29,30	2,2-Dimethylbutyryl chloride, 98%	5856-77-9
L18125	18	50g	90,90	2,2-Dimethylbutyryl chloride, 98%	5856-77-9
L18125	30	250g	305,00	2,2-Dimethylbutyryl chloride, 98%	5856-77-9
L18129	03	1g	20,50	1,6-Dimethoxynaphthalene, 98+%	3900-49-0
L18129	06	5g	65,60	1,6-Dimethoxynaphthalene, 98+%	3900-49-0
L18159	03	1g	55,10	2,6-Difluoro-3-methylbenzoyl chloride, 97%	261763-39-7
L18159	06	5g	192,00	2,6-Difluoro-3-methylbenzoyl chloride, 97%	261763-39-7
L18161	03	1g	105,00	2,4-Bis(trifluoromethyl)benzeneboronic acid, 97%	153254-09-2
L18161	06	5g	455,00	2,4-Bis(trifluoromethyl)benzeneboronic acid, 97%	153254-09-2
L18162	03	1g	54,80	2,3,4,5-Tetrafluorobenzyl bromide, 97%	53001-71-1
L18162	06	5g	167,00	2,3,4,5-Tetrafluorobenzyl bromide, 97%	53001-71-1
L18167	03	1g	31,90	2,4,6-Trifluorobenzotrifluoride, 96%	122030-04-0
L18167	06	5g	93,80	2,4,6-Trifluorobenzotrifluoride, 96%	122030-04-0
L18167	14	25g	308,00	2,4,6-Trifluorobenzotrifluoride, 96%	122030-04-0
L18169	03	1g	40,30	2-Chloro-3,6-difluorobenzoyl chloride, 97%	261762-42-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L18169	06	5g	144,00	2-Chloro-3,6-difluorobenzoyl chloride, 97%	261762-42-9
L18170	03	1g	62,60	2,3-Difluoro-4-methylbenzoyl chloride, 97%	261763-38-6
L18170	06	5g	223,00	2,3-Difluoro-4-methylbenzoyl chloride, 97%	261763-38-6
L18180	03	1g	81,00	3,5-Bis(trifluoromethyl)-o-phenylenediamine, 97%	367-65-7
L18180	06	5g	360,00	3,5-Bis(trifluoromethyl)-o-phenylenediamine, 97%	367-65-7
L18182	03	1g	40,50	2-Fluoro-5-methylanisole, 96%	63762-78-7
L18182	06	5g	144,00	2-Fluoro-5-methylanisole, 96%	63762-78-7
L18244	03	1g	57,60	3-Chloro-2,6-difluorobenzoyl chloride, 97%	261762-43-0
L18244	06	5g	207,00	3-Chloro-2,6-difluorobenzoyl chloride, 97%	261762-43-0
L18265	MD	250mg	150,00	(S)-(-)-2-Benzylsuccinic acid 1-methyl ester, 98+%, ee 98+%	182247-45-6
L18265	03	1g	547,00	(S)-(-)-2-Benzylsuccinic acid 1-methyl ester, 98+%, ee 98+%	182247-45-6
L18268	MD	250mg	92,30	(S)-(-)-2-Isobutylsuccinic acid 1-methyl ester, 98+%, ee 98+%	213270-36-1
L18268	03	1g	263,00	(S)-(-)-2-Isobutylsuccinic acid 1-methyl ester, 98+%, ee 98+%	213270-36-1
L18269	06	5g	55,90	4-Methyl-3-nitrobenzonitrile, 98%	939-79-7
L18269	14	25g	202,00	4-Methyl-3-nitrobenzonitrile, 98%	939-79-7
L18270	06	5g	32,90	4-Methyl-3-nitrobenzamide, 98%	19013-11-7
L18270	14	25g	113,00	4-Methyl-3-nitrobenzamide, 98%	19013-11-7
L18271	03	1g	27,60	1-Acetyl-5-bromo-7-nitroindoline, 98%	62368-07-4
L18271	06	5g	93,90	1-Acetyl-5-bromo-7-nitroindoline, 98%	62368-07-4
L18316	MD	250mg	133,00	(R)-(+)-2-Benzylsuccinic acid 1-methyl ester, 96%, ee 98+%	119807-84-0
L18316	03	1g	431,00	(R)-(+)-2-Benzylsuccinic acid 1-methyl ester, 96%, ee 98+%	119807-84-0
L18336	MD	250mg	56,50	3-Amino-4,4,4-trifluorobutyric acid hydrochloride, 95%	91291-66-6
L18336	03	1g	198,00	3-Amino-4,4,4-trifluorobutyric acid hydrochloride, 95%	91291-66-6
L18337	03	1g	50,70	1-Methyl-1,2,4-triazole, 99%	6086-21-1
L18337	06	5g	184,00	1-Methyl-1,2,4-triazole, 99%	6086-21-1
L18341	03	1g	63,20	Oxazole, 98+%	288-42-6
L18341	06	5g	260,00	Oxazole, 98+%	288-42-6
L18347	03	1g	94,90	5-Bromo-2-hydroxypyrimidine, 98%	38353-06-9
L18347	06	5g	371,00	5-Bromo-2-hydroxypyrimidine, 98%	38353-06-9
L18348	03	1g	66,80	2-Chloro-6-methylbenzoic acid, 97%	21327-86-6
L18348	06	5g	255,00	2-Chloro-6-methylbenzoic acid, 97%	21327-86-6
L18351	03	1g	23,20	Sodium trans-indole-3-acrylate, 96%	13615-46-8
L18351	06	5g	80,30	Sodium trans-indole-3-acrylate, 96%	13615-46-8
L18353	03	1g	74,20	3-Methoxycarbonyl-3-sulfolene, 98%	67488-50-0
L18354	03	1g	68,80	(R)-(+)-N-Isopropyl-1-phenylethylamine hydrochloride, 98+%	128593-72-6
L18354	06	5g	264,00	(R)-(+)-N-Isopropyl-1-phenylethylamine hydrochloride, 98+%	128593-72-6
L18355	03	1g	61,80	(S)-(-)-N-Isopropyl-1-phenylethylamine hydrochloride, 98+%	116297-12-2
L18355	06	5g	238,00	(S)-(-)-N-Isopropyl-1-phenylethylamine hydrochloride, 98+%	116297-12-2
L18357	03	1g	61,80	(S)-(-)-N-(3-Pentyl)-1-phenylethylamine hydrochloride, 99%	374790-92-8
L18357	06	5g	239,00	(S)-(-)-N-(3-Pentyl)-1-phenylethylamine hydrochloride, 99%	374790-92-8
L18358	03	1g	59,30	(R)-(-)-5-(Hydroxymethyl)-2-pyrrolidinone, 99%	66673-40-3
L18358	06	5g	216,00	(R)-(-)-5-(Hydroxymethyl)-2-pyrrolidinone, 99%	66673-40-3
L18359	03	1g	34,60	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone, 98%	17342-08-4
L18359	06	5g	111,00	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone, 98%	17342-08-4
L18360	03	1g	24,00	5-Bromo-2-chloropyrimidine, 98+%	32779-36-5
L18360	06	5g	107,00	5-Bromo-2-chloropyrimidine, 98+%	32779-36-5
L18360	14	25g	361,00	5-Bromo-2-chloropyrimidine, 98+%	32779-36-5
L18366	03	1g	66,00	Furan-2-boronic acid pinacol ester, 96%	374790-93-9
L18366	06	5g	275,00	Furan-2-boronic acid pinacol ester, 96%	374790-93-9
L18369	06	5g	80,20	2,4-Dichloro-5-nitrophenol, 98%	39489-77-5
L18369	14	25g	320,00	2,4-Dichloro-5-nitrophenol, 98%	39489-77-5
L18371	03	1g	69,60	2,4-Dichloro-5-isopropoxyaniline, 98%	41200-96-8
L18371	06	5g	274,00	2,4-Dichloro-5-isopropoxyaniline, 98%	41200-96-8
L18422	03	1g	38,20	2,5-Dimethyl-3-furoyl chloride, 98%	50990-93-7
L18422	06	5g	132,00	2,5-Dimethyl-3-furoyl chloride, 98%	50990-93-7
L18426	03	1g	78,20	1-Acetylpiperidine-4-carbonyl chloride, 97%, may contain up to ca 1M free HCl	59084-16-1
L18426	06	5g	305,00	1-Acetylpiperidine-4-carbonyl chloride, 97%, may contain up to ca 1M free HCl	59084-16-1
L18427	03	1g	93,70	(3-Chlorophenoxy)acetyl chloride, 95%	114476-84-5
L18427	06	5g	390,00	(3-Chlorophenoxy)acetyl chloride, 95%	114476-84-5
L18428	03	1g	47,30	4-Sulfamidobenzoyl chloride DMF complex, 95%	1172493-99-0
L18428	06	5g	168,00	4-Sulfamidobenzoyl chloride DMF complex, 95%	1172493-99-0
L18431	03	1g	94,60	1-Methylpyrrole-2-carbonyl chloride, 95%	26214-68-6
L18431	06	5g	372,00	1-Methylpyrrole-2-carbonyl chloride, 95%	26214-68-6
L18432	03	1g	39,70	4-Acetamidobenzoyl chloride, 95%	16331-48-9
L18432	06	5g	152,00	4-Acetamidobenzoyl chloride, 95%	16331-48-9
L18433	03	1g	73,80	3-Dimethylaminobenzoyl chloride hydrochloride, tech. 90%	117500-61-5
L18433	06	5g	284,00	3-Dimethylaminobenzoyl chloride hydrochloride, tech. 90%	117500-61-5
L18475	06	5g	99,70	Dimethylaminoacetyl chloride hydrochloride, tech. 85%	60853-81-8

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L18478	MC	100mg	39,80	Methyltrioxorhenium(VII), 98%	70197-13-6
L18478	ME	500mg	136,00	Methyltrioxorhenium(VII), 98%	70197-13-6
L18481	03	1g	23,80	Bis[(2-diphenylphosphino)phenyl] ether, 98%	166330-10-5
L18481	06	5g	56,50	Bis[(2-diphenylphosphino)phenyl] ether, 98%	166330-10-5
L18485	MC	100mg	52,10	(-)-Lupinine, 97%	486-70-4
L18485	ME	500mg	195,00	(-)-Lupinine, 97%	486-70-4
L18489	22	100g	25,10	Aluminum chloride, anhydrous, powder, 99%	7446-70-0
L18489	36	500g	72,90	Aluminum chloride, anhydrous, powder, 99%	7446-70-0
L18490	0P	2000g	656,00	Glyoxal dimethyl acetal, 60% aq. soln.	51673-84-8
L18490	22	100g	49,00	Glyoxal dimethyl acetal, 60% aq. soln.	51673-84-8
L18490	36	500g	204,00	Glyoxal dimethyl acetal, 60% aq. soln.	51673-84-8
L18491	14	25g	209,00	Ethyl trans-4-oxo-2-butenoate, 96%	2960-66-9
L18491	22	100g	579,00	Ethyl trans-4-oxo-2-butenoate, 96%	2960-66-9
L18492	03	1g	44,60	4-Bromo-3,3,4,4-tetrafluoro-1-butene, 98%	18599-22-9
L18492	06	5g	147,00	4-Bromo-3,3,4,4-tetrafluoro-1-butene, 98%	18599-22-9
L18496	03	1g	24,90	O-[(Ethoxycarbonyl)cyanomethylenamino]-N,N,N',N'-tetramethyluronium tetrafluorob	136849-72-4
L18496	06	5g	82,60	O-[(Ethoxycarbonyl)cyanomethylenamino]-N,N,N',N'-tetramethyluronium tetrafluorob	136849-72-4
L18496	14	25g	318,00	O-[(Ethoxycarbonyl)cyanomethylenamino]-N,N,N',N'-tetramethyluronium tetrafluorob	136849-72-4
L18497	03	1g	33,40	3,5-Dichloro-4-fluorobenzotrifluoride, 98%	77227-81-7
L18497	06	5g	114,00	3,5-Dichloro-4-fluorobenzotrifluoride, 98%	77227-81-7
L18509	03	1g	19,20	3-Chloro-4-methoxybenzonitrile, 97+%	102151-33-7
L18509	06	5g	66,20	3-Chloro-4-methoxybenzonitrile, 97+%	102151-33-7
L18514	MD	250mg	47,60	4-Bromo-3-fluorobenzeneboronic acid, 95%	374790-97-3
L18514	03	1g	140,00	4-Bromo-3-fluorobenzeneboronic acid, 95%	374790-97-3
L18519	MD	250mg	54,70	3,4,5-Trifluorobenzeneboronic acid, 97%	143418-49-9
L18519	03	1g	162,00	3,4,5-Trifluorobenzeneboronic acid, 97%	143418-49-9
L18520	MD	250mg	33,00	4-Benzyloxy-3-fluorobenzeneboronic acid, 98%	133057-83-7
L18520	03	1g	93,10	4-Benzyloxy-3-fluorobenzeneboronic acid, 98%	133057-83-7
L18521	MD	250mg	51,40	4-Benzyloxy-2-fluorobenzeneboronic acid, 96%	166744-78-1
L18521	03	1g	155,00	4-Benzyloxy-2-fluorobenzeneboronic acid, 96%	166744-78-1
L18521	06	5g	551,00	4-Benzyloxy-2-fluorobenzeneboronic acid, 96%	166744-78-1
L18523	MD	250mg	25,00	5-Cyanothiophene-2-boronic acid, 98%	305832-67-1
L18523	03	1g	62,40	5-Cyanothiophene-2-boronic acid, 98%	305832-67-1
L18531	03	1g	22,20	4-(Boc-amino)benzoic acid, 97%	66493-39-8
L18531	06	5g	55,90	4-(Boc-amino)benzoic acid, 97%	66493-39-8
L18538	MD	250mg	41,20	3-(2-Thienyl)pyridine, 99%	21298-53-3
L18538	03	1g	121,00	3-(2-Thienyl)pyridine, 99%	21298-53-3
L18540	03	1g	35,90	N-Boc-D-phenylglycine, 99%	33125-05-2
L18540	06	5g	129,00	N-Boc-D-phenylglycine, 99%	33125-05-2
L18541	03	1g	37,00	N-Boc-L-phenylglycine, 99%	2900-27-8
L18541	06	5g	132,00	N-Boc-L-phenylglycine, 99%	2900-27-8
L18553	03	1g	56,80	Ethyl (R)-(+)-4-chloro-3-hydroxybutyrate, 97%, ee 96%	90866-33-4
L18553	06	5g	216,00	Ethyl (R)-(+)-4-chloro-3-hydroxybutyrate, 97%, ee 96%	90866-33-4
L18554	03	1g	35,30	Ethyl (S)-(-)-4-chloro-3-hydroxybutyrate, 98%, ee 98%	86728-85-0
L18554	06	5g	138,00	Ethyl (S)-(-)-4-chloro-3-hydroxybutyrate, 98%, ee 98%	86728-85-0
L18555	03	1g	21,70	(R)-(-)-3-Chloro-1,2-propanediol, 97%, ee 98%	57090-45-6
L18555	06	5g	61,40	(R)-(-)-3-Chloro-1,2-propanediol, 97%, ee 98%	57090-45-6
L18555	14	25g	240,00	(R)-(-)-3-Chloro-1,2-propanediol, 97%, ee 98%	57090-45-6
L18556	03	1g	21,70	(S)-(+)-3-Chloro-1,2-propanediol, 98%, ee 98%	60827-45-4
L18556	06	5g	60,40	(S)-(+)-3-Chloro-1,2-propanediol, 98%, ee 98%	60827-45-4
L18556	14	25g	238,00	(S)-(+)-3-Chloro-1,2-propanediol, 98%, ee 98%	60827-45-4
L18557	03	1g	28,90	(R)-(-)-Glycidyl butyrate, 98%	60456-26-0
L18557	06	5g	98,80	(R)-(-)-Glycidyl butyrate, 98%	60456-26-0
L18566	06	5g	47,70	N-Benzylaminoacetonitrile hydrochloride, 98%	63086-36-2
L18566	14	25g	190,00	N-Benzylaminoacetonitrile hydrochloride, 98%	63086-36-2
L18567	06	5g	41,20	3,5-Dihydroxytoluene, 99%	504-15-4
L18567	14	25g	141,00	3,5-Dihydroxytoluene, 99%	504-15-4
L18575	03	1g	94,40	2-Cyanoethyl diisopropylchlorophosphoramidite, 95%	89992-70-1
L18575	06	5g	322,00	2-Cyanoethyl diisopropylchlorophosphoramidite, 95%	89992-70-1
L18581	03	1g	28,80	2-Bromobenzeneboronic acid, 98%	244205-40-1
L18581	06	5g	81,50	2-Bromobenzeneboronic acid, 98%	244205-40-1
L18586	03	1g	65,40	1-Octylphosphonic acid, 99%	4724-48-5
L18586	06	5g	252,00	1-Octylphosphonic acid, 99%	4724-48-5
L18587	06	5g	102,00	1-Octylphosphonic dichloride, 97%	3095-94-1
L18587	14	25g	407,00	1-Octylphosphonic dichloride, 97%	3095-94-1
L18588	06	5g	48,70	Diethyl 1-octylphosphonate, 98+%	1068-07-1
L18588	14	25g	174,00	Diethyl 1-octylphosphonate, 98+%	1068-07-1
L18588	22	100g	518,00	Diethyl 1-octylphosphonate, 98+%	1068-07-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L18603	03	1g	31,40	3,5-Dimethylbenzenesulfonyl chloride, 97%	2905-27-3
L18603	06	5g	102,00	3,5-Dimethylbenzenesulfonyl chloride, 97%	2905-27-3
L18639	06	5g	48,70	N-Methyl-n-octylamine, 98%	2439-54-5
L18639	14	25g	170,00	N-Methyl-n-octylamine, 98%	2439-54-5
L18647	04	2g	28,50	Ethyl 5-methylisoxazole-4-carboxylate, 96%	51135-73-0
L18647	09	10g	96,80	Ethyl 5-methylisoxazole-4-carboxylate, 96%	51135-73-0
L18655	09	10g	22,30	5-Chloro-2-(2,4-dichlorophenoxy)phenol, 99%	3380-34-5
L18655	22	100g	124,00	5-Chloro-2-(2,4-dichlorophenoxy)phenol, 99%	3380-34-5
L18655	36	500g	448,00	5-Chloro-2-(2,4-dichlorophenoxy)phenol, 99%	3380-34-5
L18657	MD	250mg	100,00	(R)-(-)-N-Methyl-1-phenyl-2-(1-pyrrolidinyl)ethylamine, tech. 90%	136329-39-0
L18657	03	1g	294,00	(R)-(-)-N-Methyl-1-phenyl-2-(1-pyrrolidinyl)ethylamine, tech. 90%	136329-39-0
L18657	06	5g	1184,00	(R)-(-)-N-Methyl-1-phenyl-2-(1-pyrrolidinyl)ethylamine, tech. 90%	136329-39-0
L18659	MD	250mg	120,00	(R)-(-)-N-Neopentyl-1-phenyl-2-(1-piperidinyl)ethylamine, 97%	153837-28-6
L18659	03	1g	356,00	(R)-(-)-N-Neopentyl-1-phenyl-2-(1-piperidinyl)ethylamine, 97%	153837-28-6
L18659	06	5g	1460,00	(R)-(-)-N-Neopentyl-1-phenyl-2-(1-piperidinyl)ethylamine, 97%	153837-28-6
L18667	03	1g	42,00	(4-Pyridyl)acetone, 98%	6304-16-1
L18667	06	5g	168,00	(4-Pyridyl)acetone, 98%	6304-16-1
L18668	03	1g	43,90	5-Amino-3,4-dimethylisoxazole, 99%	19947-75-2
L18668	06	5g	174,00	5-Amino-3,4-dimethylisoxazole, 99%	19947-75-2
L18674	03	1g	56,20	4-(Trifluoromethoxy)thiophenol, 95%	169685-29-4
L18674	06	5g	205,00	4-(Trifluoromethoxy)thiophenol, 95%	169685-29-4
L18675	MD	250mg	24,20	Bis(neopentyl glycolato)diboron, 97%	201733-56-4
L18675	03	1g	66,20	Bis(neopentyl glycolato)diboron, 97%	201733-56-4
L18675	06	5g	278,00	Bis(neopentyl glycolato)diboron, 97%	201733-56-4
L18679	03	1g	28,50	4-Bromo-2-fluorobenzyl alcohol, 97%	188582-62-9
L18679	06	5g	108,00	4-Bromo-2-fluorobenzyl alcohol, 97%	188582-62-9
L18680	03	1g	29,60	4-Bromo-2-fluorobenzyl chloride, 97%	85510-82-3
L18680	06	5g	105,00	4-Bromo-2-fluorobenzyl chloride, 97%	85510-82-3
L18681	03	1g	28,60	2,3,5,6-Tetrafluorobenzoyl chloride, 97%	107535-73-9
L18681	06	5g	110,00	2,3,5,6-Tetrafluorobenzoyl chloride, 97%	107535-73-9
L18693	06	5g	33,80	3-(4-Chlorophenyl)glutaric acid, 98%	35271-74-0
L18693	14	25g	120,00	3-(4-Chlorophenyl)glutaric acid, 98%	35271-74-0
L18697	06	5g	35,10	1-(2,3-Dichlorophenyl)piperazine monohydrochloride, 98+%	119532-26-2
L18697	14	25g	123,00	1-(2,3-Dichlorophenyl)piperazine monohydrochloride, 98+%	119532-26-2
L18697	22	100g	409,00	1-(2,3-Dichlorophenyl)piperazine monohydrochloride, 98+%	119532-26-2
L18699	06	5g	56,00	Hexetidine, mixture of stereoisomers, 97%	141-94-6
L18699	14	25g	199,00	Hexetidine, mixture of stereoisomers, 97%	141-94-6
L18700	06	5g	25,80	1-(4-Nitrophenyl)piperazine, 98+%	6269-89-2
L18700	14	25g	86,60	1-(4-Nitrophenyl)piperazine, 98+%	6269-89-2
L18700	22	100g	270,00	1-(4-Nitrophenyl)piperazine, 98+%	6269-89-2
L18702	06	5g	24,40	3-(1-Piperazinyl)phenol, 97%	59817-32-2
L18702	14	25g	80,50	3-(1-Piperazinyl)phenol, 97%	59817-32-2
L18704	06	5g	31,70	1-(2-Tetrahydrofuroyl)piperazine, 97%	63074-07-7
L18704	14	25g	109,00	1-(2-Tetrahydrofuroyl)piperazine, 97%	63074-07-7
L18705	06	5g	25,70	1,2,4-Triazolo[4,3-a]pyridin-3(2H)-one, 98+%	6969-71-7
L18705	14	25g	96,60	1,2,4-Triazolo[4,3-a]pyridin-3(2H)-one, 98+%	6969-71-7
L18706	03	1g	19,20	1,1,3,3-Tetramethylbutyl isocyanate, 98%	1611-57-0
L18706	06	5g	62,30	1,1,3,3-Tetramethylbutyl isocyanate, 98%	1611-57-0
L18709	03	1g	55,10	3-(Methoxycarbonyl)phenyl isocyanate, 97%	41221-47-0
L18709	06	5g	174,00	3-(Methoxycarbonyl)phenyl isocyanate, 97%	41221-47-0
L18710	03	1g	28,00	Allyl isocyanate, 96%	1476-23-9
L18710	06	5g	95,90	Allyl isocyanate, 96%	1476-23-9
L18712	03	1g	47,60	4-Chloro-6-methyl-1,3-phenylene diisocyanate, 98%	15166-26-4
L18712	06	5g	214,00	4-Chloro-6-methyl-1,3-phenylene diisocyanate, 98%	15166-26-4
L18713	03	1g	62,80	2,4-Dibromophenyl isocyanate, 98%	55076-90-9
L18713	06	5g	208,00	2,4-Dibromophenyl isocyanate, 98%	55076-90-9
L18719	06	5g	33,10	3-Acetoxy-2-methylbenzoic acid, 99%	168899-58-9
L18719	14	25g	124,00	3-Acetoxy-2-methylbenzoic acid, 99%	168899-58-9
L18720	06	5g	54,10	3-Acetoxy-2-methylbenzoyl chloride, 97%	167678-46-8
L18720	14	25g	202,00	3-Acetoxy-2-methylbenzoyl chloride, 97%	167678-46-8
L18722	06	5g	69,80	2-Allyl-4,6-dibenzoylresorcinol, 98%	102593-74-8
L18722	14	25g	294,00	2-Allyl-4,6-dibenzoylresorcinol, 98%	102593-74-8
L18725	14	25g	45,60	1,2-Dibromo-2,4-dicyanobutane, 99%	35691-65-7
L18725	22	100g	133,00	1,2-Dibromo-2,4-dicyanobutane, 99%	35691-65-7
L18729	09	10g	46,50	3-Methoxy-2-methylbenzoic acid, 97%	55289-06-0
L18729	18	50g	166,00	3-Methoxy-2-methylbenzoic acid, 97%	55289-06-0
L18735	14	25g	38,80	D-(-)-2-Phenylglycine methyl ester hydrochloride, 96%	19883-41-1
L18735	22	100g	108,00	D-(-)-2-Phenylglycine methyl ester hydrochloride, 96%	19883-41-1

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L18744	03	1g	44,20	2,6-Dibromo-4-fluorophenyl isocyanate, tech. 90%	76393-18-5
L18744	06	5g	186,00	2,6-Dibromo-4-fluorophenyl isocyanate, tech. 90%	76393-18-5
L18746	03	1g	21,60	1-Octyl isocyanate, 97%	3158-26-7
L18746	06	5g	67,60	1-Octyl isocyanate, 97%	3158-26-7
L18753	03	1g	29,20	4-Fluoro-3-methylbenzeneboronic acid, 98%	139911-27-6
L18753	06	5g	91,20	4-Fluoro-3-methylbenzeneboronic acid, 98%	139911-27-6
L18758	06	5g	44,70	Indium(III) chloride, anhydrous, 98+%	10025-82-8
L18758	14	25g	165,00	Indium(III) chloride, anhydrous, 98+%	10025-82-8
L18775	04	2g	33,00	1,2-Diethylbenzene, 97%	135-01-3
L18775	09	10g	126,00	1,2-Diethylbenzene, 97%	135-01-3
L18775	18	50g	502,00	1,2-Diethylbenzene, 97%	135-01-3
L18788	06	5g	32,60	3-Ethyltoluene, 97%	620-14-4
L18788	14	25g	134,00	3-Ethyltoluene, 97%	620-14-4
L18792	03	1g	46,30	2-Methyl-3-nitroanisole, 98+%	4837-88-1
L18792	06	5g	131,00	2-Methyl-3-nitroanisole, 98+%	4837-88-1
L18832	09	10g	57,80	1,3,5-Tri-tert-butylbenzene, 97+%	1460-02-2
L18832	18	50g	222,00	1,3,5-Tri-tert-butylbenzene, 97+%	1460-02-2
L18869	MD	250mg	32,30	N-(n-Octyl)-n-pentylamine, 98+%	6835-13-8
L18869	03	1g	92,30	N-(n-Octyl)-n-pentylamine, 98+%	6835-13-8
L18870	MD	250mg	32,30	N-(n-Heptyl)-n-octylamine, 98+%	26627-77-0
L18870	03	1g	92,30	N-(n-Heptyl)-n-octylamine, 98+%	26627-77-0
L18880	MD	250mg	50,00	(R)-(+)-3-Butyn-2-ol, 99%	42969-65-3
L18880	03	1g	150,00	(R)-(+)-3-Butyn-2-ol, 99%	42969-65-3
L18880	06	5g	626,00	(R)-(+)-3-Butyn-2-ol, 99%	42969-65-3
L18881	MD	250mg	45,60	(R)-(-)-4-Methyl-2-pentanol, 99%	16404-54-9
L18881	03	1g	119,00	(R)-(-)-4-Methyl-2-pentanol, 99%	16404-54-9
L18882	MD	250mg	50,70	(S)-(+)-4-Methyl-2-pentanol, 99%	14898-80-7
L18882	03	1g	163,00	(S)-(+)-4-Methyl-2-pentanol, 99%	14898-80-7
L18883	MD	250mg	58,80	(R)-(-)-6-Methyl-5-hepten-2-ol, 99%	58917-27-4
L18883	03	1g	167,00	(R)-(-)-6-Methyl-5-hepten-2-ol, 99%	58917-27-4
L18884	MD	250mg	61,30	(S)-(+)-6-Methyl-5-hepten-2-ol, 99%	58917-26-3
L18884	03	1g	174,00	(S)-(+)-6-Methyl-5-hepten-2-ol, 99%	58917-26-3
L18886	MD	250mg	44,40	(S)-(+)-4-Phenyl-2-butanol, 97%, ee 99%	22148-86-3
L18886	03	1g	108,00	(S)-(+)-4-Phenyl-2-butanol, 97%, ee 99%	22148-86-3
L18896	03	1g	27,70	1-Boc-2-piperidone, 99%	85908-96-9
L18896	06	5g	69,20	1-Boc-2-piperidone, 99%	85908-96-9
L18897	22	100g	29,00	2-(2-Aminoethoxy)ethanol, 98%	929-06-6
L18897	36	500g	130,00	2-(2-Aminoethoxy)ethanol, 98%	929-06-6
L18898	MD	250mg	37,20	3-Chlorobenzo[b]thiophene-2-carboxamide, 98%	21211-09-6
L18898	03	1g	117,00	3-Chlorobenzo[b]thiophene-2-carboxamide, 98%	21211-09-6
L18932	03	1g	28,00	4-Fluoro-DL-phenylglycine, 97%	7292-73-1
L18932	06	5g	95,80	4-Fluoro-DL-phenylglycine, 97%	7292-73-1
L18939	03	1g	70,50	3,4,5-Trifluorobenzoic acid, 97%	121602-93-5
L18939	06	5g	315,00	3,4,5-Trifluorobenzoic acid, 97%	121602-93-5
L18945	09	10g	54,80	4-Hydroxydiphenylamine, 98%	122-37-2
L18945	18	50g	228,00	4-Hydroxydiphenylamine, 98%	122-37-2
L18950	04	2g	61,90	Methyl nitroacetate, 98%	2483-57-0
L18950	09	10g	263,00	Methyl nitroacetate, 98%	2483-57-0
L18959	03	1g	22,60	Pyrrole-2-carboxaldoxime, 97%	32597-34-5
L18959	06	5g	73,60	Pyrrole-2-carboxaldoxime, 97%	32597-34-5
L18959	14	25g	297,00	Pyrrole-2-carboxaldoxime, 97%	32597-34-5
L18970	03	1g	71,60	5-Methylnicotinamide, 97%	70-57-5
L18970	06	5g	276,00	5-Methylnicotinamide, 97%	70-57-5
L18983	06	5g	62,60	o-Toluenesulfonyl chloride, 97%	133-59-5
L18983	14	25g	266,00	o-Toluenesulfonyl chloride, 97%	133-59-5
L18984	03	1g	78,50	4-Isopropoxybenzenesulfonyl chloride, 96%	98995-40-5
L18984	06	5g	293,00	4-Isopropoxybenzenesulfonyl chloride, 96%	98995-40-5
L18989	03	1g	28,60	D-Epoxone, 98%	18422-53-2
L18989	06	5g	96,90	D-Epoxone, 98%	18422-53-2
L19035	0B	1000g	79,30	Ambersep|r 900(OH), ion exchange resin	9017-79-2
L19035	22	100g	24,00	Ambersep|r 900(OH), ion exchange resin	9017-79-2
L19035	36	500g	46,10	Ambersep|r 900(OH), ion exchange resin	9017-79-2
L19040	MD	250mg	70,40	(R)-(+)-3-Hydroxy-3-phenylpropionic acid, 98+%	2768-42-5
L19040	03	1g	207,00	(R)-(+)-3-Hydroxy-3-phenylpropionic acid, 98+%	2768-42-5
L19041	MD	250mg	70,40	(S)-(-)-3-Hydroxy-3-phenylpropionic acid, 98+%	36567-72-3
L19041	03	1g	191,00	(S)-(-)-3-Hydroxy-3-phenylpropionic acid, 98+%	36567-72-3
L19042	MD	250mg	73,00	(R)-(-)-2-(Anilinomethyl)pyrrolidine, 98%	68295-45-4
L19042	03	1g	211,00	(R)-(-)-2-(Anilinomethyl)pyrrolidine, 98%	68295-45-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L19044	MD	250mg	49,70	(R)-(-)-Tetrahydrofurfuryl alcohol, 98+%	22415-59-4
L19044	03	1g	133,00	(R)-(-)-Tetrahydrofurfuryl alcohol, 98+%	22415-59-4
L19045	MD	250mg	49,90	(R)-(+)-1-Octyn-3-ol, 98+%	32556-70-0
L19045	03	1g	139,00	(R)-(+)-1-Octyn-3-ol, 98+%	32556-70-0
L19046	MD	250mg	45,00	(S)-(-)-1-Octyn-3-ol, 98+%	32556-71-1
L19046	03	1g	119,00	(S)-(-)-1-Octyn-3-ol, 98+%	32556-71-1
L19051	03	1g	16,40	(R)-(-)-1-Cyclohexylethylamine, ChiPros 98%, ee 94+%	5913-13-3
L19051	06	5g	49,40	(R)-(-)-1-Cyclohexylethylamine, ChiPros 98%, ee 94+%	5913-13-3
L19051	14	25g	168,00	(R)-(-)-1-Cyclohexylethylamine, ChiPros 98%, ee 94+%	5913-13-3
L19052	03	1g	26,40	(S)-(-)-1-(4-Chlorophenyl)ethylamine, ChiPros|r 97%, ee 98%	4187-56-8
L19052	06	5g	71,00	(S)-(-)-1-(4-Chlorophenyl)ethylamine, ChiPros|r 97%, ee 98%	4187-56-8
L19052	14	25g	275,00	(S)-(-)-1-(4-Chlorophenyl)ethylamine, ChiPros|r 97%, ee 98%	4187-56-8
L19056	06	5g	25,80	2-Methoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	1195-66-0
L19056	14	25g	89,00	2-Methoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	1195-66-0
L19059	MD	250mg	19,20	5-Formyl-2-methoxybenzeneboronic acid, 98%	127972-02-5
L19059	03	1g	64,60	5-Formyl-2-methoxybenzeneboronic acid, 98%	127972-02-5
L19060	03	1g	27,00	6-Methoxynaphthalene-2-boronic acid, 95%	156641-98-4
L19060	06	5g	85,50	6-Methoxynaphthalene-2-boronic acid, 95%	156641-98-4
L19061	03	1g	48,00	3-Hydroxybenzeneboronic acid, 97%	87199-18-6
L19061	06	5g	147,00	3-Hydroxybenzeneboronic acid, 97%	87199-18-6
L19065	03	1g	35,50	(1S,2S)-(+)-2-Methoxycyclohexanol, ChiPros 99%, ee 98%	134108-92-2
L19065	06	5g	102,00	(1S,2S)-(+)-2-Methoxycyclohexanol, ChiPros 99%, ee 98%	134108-92-2
L19065	14	25g	384,00	(1S,2S)-(+)-2-Methoxycyclohexanol, ChiPros 99%, ee 98%	134108-92-2
L19066	03	1g	15,30	(S)-(+)-1-Cyclohexylethylamine, ChiPros 98%, ee 97+%	17430-98-7
L19066	06	5g	39,90	(S)-(+)-1-Cyclohexylethylamine, ChiPros 98%, ee 97+%	17430-98-7
L19066	14	25g	160,00	(S)-(+)-1-Cyclohexylethylamine, ChiPros 98%, ee 97+%	17430-98-7
L19068	MD	250mg	27,90	Harmine, 98+%	442-51-3
L19068	03	1g	74,00	Harmine, 98+%	442-51-3
L19069	MD	250mg	50,00	4-Methoxyindole, 99%	4837-90-5
L19069	03	1g	143,00	4-Methoxyindole, 99%	4837-90-5
L19069	06	5g	530,00	4-Methoxyindole, 99%	4837-90-5
L19070	MD	250mg	34,00	5-Methoxytryptamine hydrochloride, 98+%	66-83-1
L19070	03	1g	96,40	5-Methoxytryptamine hydrochloride, 98+%	66-83-1
L19070	06	5g	370,00	5-Methoxytryptamine hydrochloride, 98+%	66-83-1
L19071	03	1g	26,00	2-Methylindole-3-acetic acid, 98+%	1912-43-2
L19071	06	5g	88,40	2-Methylindole-3-acetic acid, 98+%	1912-43-2
L19071	14	25g	334,00	2-Methylindole-3-acetic acid, 98+%	1912-43-2
L19072	MD	250mg	36,60	5-Methoxyindole-3-carboxaldehyde, 99%	10601-19-1
L19072	03	1g	104,00	5-Methoxyindole-3-carboxaldehyde, 99%	10601-19-1
L19072	06	5g	421,00	5-Methoxyindole-3-carboxaldehyde, 99%	10601-19-1
L19073	MD	250mg	48,80	5-Methoxyindole-3-acetic acid, 98+%	3471-31-6
L19073	03	1g	141,00	5-Methoxyindole-3-acetic acid, 98+%	3471-31-6
L19074	MD	250mg	66,00	6-Methoxyindole, 98+%	3189-13-7
L19074	03	1g	112,00	6-Methoxyindole, 98+%	3189-13-7
L19075	03	1g	23,60	5-Bromoindole-3-carboxaldehyde, 98+%	877-03-2
L19077	AK	250ml	14,40	Benzenesulfonic acid, tech. ca 75% w/w aq. soln.	98-11-3
L19077	AU	1000ml	33,80	Benzenesulfonic acid, tech. ca 75% w/w aq. soln.	98-11-3
L19077	0J	5000ml	124,00	Benzenesulfonic acid, tech. ca 75% w/w aq. soln.	98-11-3
L19082	MD	250mg	26,30	4-Bromophenylacetylene, 97%	766-96-1
L19082	03	1g	77,70	4-Bromophenylacetylene, 97%	766-96-1
L19086	06	5g	40,80	1-n-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	174501-64-5
L19086	14	25g	185,00	1-n-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	174501-64-5
L19086	22	100g	278,00	1-n-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	174501-64-5
L19087	09	10g	122,00	1-n-Butyl-3-methylimidazolium tetrafluoroborate, 98+%	174501-65-6
L19087	18	50g	314,00	1-n-Butyl-3-methylimidazolium tetrafluoroborate, 98+%	174501-65-6
L19101	09	10g	78,40	2,5-Dichlorothiophene-3-carboxylic acid, 98+%	36157-41-2
L19101	18	50g	315,00	2,5-Dichlorothiophene-3-carboxylic acid, 98+%	36157-41-2
L19105	03	1g	41,50	2-Chloro-4-(trifluoromethyl)benzenesulfonyl chloride, 97%	175205-54-6
L19105	06	5g	145,00	2-Chloro-4-(trifluoromethyl)benzenesulfonyl chloride, 97%	175205-54-6
L19108	14	25g	40,20	1-Amino-4-methylpiperazine, 98%	6928-85-4
L19108	22	100g	112,00	1-Amino-4-methylpiperazine, 98%	6928-85-4
L19110	09	10g	36,60	1-(2,5-Dimethoxybenzyl)piperazine hydrochloride, 97%	374897-99-1
L19110	18	50g	130,00	1-(2,5-Dimethoxybenzyl)piperazine hydrochloride, 97%	374897-99-1
L19116	06	5g	25,00	(R)-(-)-Mandelic acid, ChiPros 99+%, ee 99+%	611-71-2
L19116	14	25g	99,40	(R)-(-)-Mandelic acid, ChiPros 99+%, ee 99+%	611-71-2
L19117	06	5g	16,90	(R)-(+)-1-Phenylethylamine, ChiPros 99+%, ee 99+%	3886-69-9
L19117	14	25g	39,90	(R)-(+)-1-Phenylethylamine, ChiPros 99+%, ee 99+%	3886-69-9
L19117	22	100g	116,00	(R)-(+)-1-Phenylethylamine, ChiPros 99+%, ee 99+%	3886-69-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L19118	06	5g	18,70	(S)-(-)-1-Phenylethylamine, ChiPros 99+%, ee 99.5%	2627-86-3
L19118	14	25g	44,30	(S)-(-)-1-Phenylethylamine, ChiPros 99+%, ee 99.5%	2627-86-3
L19118	22	100g	122,00	(S)-(-)-1-Phenylethylamine, ChiPros 99+%, ee 99.5%	2627-86-3
L19119	03	1g	34,90	(R)-(+)-1-(4-Chlorophenyl)ethylamine, ChiPros|r 97%, ee 98%	27298-99-3
L19119	06	5g	97,50	(R)-(+)-1-(4-Chlorophenyl)ethylamine, ChiPros|r 97%, ee 98%	27298-99-3
L19119	14	25g	372,00	(R)-(+)-1-(4-Chlorophenyl)ethylamine, ChiPros|r 97%, ee 98%	27298-99-3
L19120	03	1g	32,60	(R)-(+)-1-(4-Fluorophenyl)ethylamine, ChiPros 99%, ee 98%	374898-01-8
L19120	06	5g	104,00	(R)-(+)-1-(4-Fluorophenyl)ethylamine, ChiPros 99%, ee 98%	374898-01-8
L19120	14	25g	365,00	(R)-(+)-1-(4-Fluorophenyl)ethylamine, ChiPros 99%, ee 98%	374898-01-8
L19121	03	1g	44,90	(S)-(-)-1-(4-Fluorophenyl)ethylamine, ChiPros 99%, ee 99%	66399-30-2
L19121	06	5g	124,00	(S)-(-)-1-(4-Fluorophenyl)ethylamine, ChiPros 99%, ee 99%	66399-30-2
L19121	14	25g	475,00	(S)-(-)-1-(4-Fluorophenyl)ethylamine, ChiPros 99%, ee 99%	66399-30-2
L19126	ME	500mg	35,90	Dichloro(p-cymene)ruthenium(II) dimer, 98%	52462-29-0
L19126	04	2g	87,60	Dichloro(p-cymene)ruthenium(II) dimer, 98%	52462-29-0
L19126	09	10g	331,00	Dichloro(p-cymene)ruthenium(II) dimer, 98%	52462-29-0
L19131	MD	250mg	39,70	2-Methylimidazo[4,5-c]pyridine, 99%	63604-59-1
L19131	03	1g	111,00	2-Methylimidazo[4,5-c]pyridine, 99%	63604-59-1
L19131	06	5g	444,00	2-Methylimidazo[4,5-c]pyridine, 99%	63604-59-1
L19132	MD	250mg	131,00	Methyl 3-quinuclidinecarboxylate hydrochloride, 98+%	54954-73-3
L19132	03	1g	396,00	Methyl 3-quinuclidinecarboxylate hydrochloride, 98+%	54954-73-3
L19140	MD	250mg	32,70	2-Chloro-3,6-difluorobenzylamine, 97%	261762-45-2
L19140	03	1g	87,30	2-Chloro-3,6-difluorobenzylamine, 97%	261762-45-2
L19144	03	1g	38,20	2-Chloro-6-fluorobenzylamine, 97%	15205-15-9
L19144	06	5g	124,00	2-Chloro-6-fluorobenzylamine, 97%	15205-15-9
L19145	MD	250mg	36,40	5-Chloro-2-fluorobenzylamine, 97%	261723-26-6
L19145	03	1g	99,90	5-Chloro-2-fluorobenzylamine, 97%	261723-26-6
L19146	MD	250mg	33,20	3-Chloro-4-fluorobenzyl bromide, 97%	192702-01-5
L19146	03	1g	92,50	3-Chloro-4-fluorobenzyl bromide, 97%	192702-01-5
L19147	MD	250mg	30,90	5-Chloro-2-fluorobenzyl bromide, 97%	71916-91-1
L19147	03	1g	88,40	5-Chloro-2-fluorobenzyl bromide, 97%	71916-91-1
L19148	MD	250mg	30,20	2-Chloro-6-fluoro-3-methylbenzyl alcohol, 97%	261762-83-8
L19148	03	1g	85,90	2-Chloro-6-fluoro-3-methylbenzyl alcohol, 97%	261762-83-8
L19152	03	1g	62,80	5-Chloro-2-(trifluoromethyl)benzyl bromide, 97%	261763-24-0
L19152	06	5g	217,00	5-Chloro-2-(trifluoromethyl)benzyl bromide, 97%	261763-24-0
L19153	03	1g	73,60	2-Chloro-5-(trifluoromethyl)phenylacetic acid, 97%	22893-39-6
L19153	06	5g	275,00	2-Chloro-5-(trifluoromethyl)phenylacetic acid, 97%	22893-39-6
L19165	MD	250mg	31,00	2-(Difluoromethoxy)benzylamine, 97%	243863-36-7
L19165	03	1g	88,10	2-(Difluoromethoxy)benzylamine, 97%	243863-36-7
L19166	MD	250mg	39,50	4-(Difluoromethoxy)benzylamine, 97%	177842-14-7
L19166	03	1g	110,00	4-(Difluoromethoxy)benzylamine, 97%	177842-14-7
L19166	06	5g	371,00	4-(Difluoromethoxy)benzylamine, 97%	177842-14-7
L19170	MD	250mg	24,30	3-Fluoro-4-methylbenzyl alcohol, 97%	192702-79-7
L19170	03	1g	69,10	3-Fluoro-4-methylbenzyl alcohol, 97%	192702-79-7
L19171	MD	250mg	26,80	3-Fluoro-4-methylbenzylamine, 97%	261951-67-1
L19171	03	1g	75,50	3-Fluoro-4-methylbenzylamine, 97%	261951-67-1
L19186	03	1g	85,10	2,2,3,3-Tetrafluorocyclobutanol, 95%	374-32-3
L19186	06	5g	294,00	2,2,3,3-Tetrafluorocyclobutanol, 95%	374-32-3
L19187	03	1g	66,90	3',4',5'-Trifluoroacetophenone, 97%	220141-73-1
L19187	06	5g	236,00	3',4',5'-Trifluoroacetophenone, 97%	220141-73-1
L19188	MD	250mg	28,90	3,4,5-Trifluorobenzoyl chloride, 97%	177787-26-7
L19188	03	1g	77,70	3,4,5-Trifluorobenzoyl chloride, 97%	177787-26-7
L19188	06	5g	310,00	3,4,5-Trifluorobenzoyl chloride, 97%	177787-26-7
L19190	MD	250mg	29,70	3,4,5-Trifluorobenzylamine, 97%	235088-69-4
L19190	03	1g	82,10	3,4,5-Trifluorobenzylamine, 97%	235088-69-4
L19190	06	5g	302,00	3,4,5-Trifluorobenzylamine, 97%	235088-69-4
L19191	03	1g	49,00	2,3,5-Trifluorobenzyl bromide, 97%	226717-83-5
L19191	06	5g	174,00	2,3,5-Trifluorobenzyl bromide, 97%	226717-83-5
L19205	MD	250mg	28,60	4-(Trifluoromethylthio)benzyl bromide, 97%	21101-63-3
L19205	03	1g	79,60	4-(Trifluoromethylthio)benzyl bromide, 97%	21101-63-3
L19205	06	5g	304,00	4-(Trifluoromethylthio)benzyl bromide, 97%	21101-63-3
L19206	MD	250mg	48,50	4-(Trifluoromethylthio)phenyl isocyanate, 97%	24032-84-6
L19206	03	1g	138,00	4-(Trifluoromethylthio)phenyl isocyanate, 97%	24032-84-6
L19207	22	100g	78,90	Ethyl glyoxylate, ca 50% soln. in toluene	924-44-7
L19207	36	500g	278,00	Ethyl glyoxylate, ca 50% soln. in toluene	924-44-7
L19208	06	5g	21,70	(1R)-(-)-Menthyl glyoxylate monohydrate, 98%	111969-64-3
L19208	14	25g	69,80	(1R)-(-)-Menthyl glyoxylate monohydrate, 98%	111969-64-3
L19208	22	100g	213,00	(1R)-(-)-Menthyl glyoxylate monohydrate, 98%	111969-64-3
L19210	06	5g	38,80	1,4-Dioxane-2,3-diol, 97%	4845-50-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L19210	14	25g	158,00	1,4-Dioxane-2,3-diol, 97%	4845-50-5
L19217	06	5g	57,80	2-(4-Benzyloxyphenyl)ethanol, 98+%	61439-59-6
L19217	14	25g	218,00	2-(4-Benzyloxyphenyl)ethanol, 98+%	61439-59-6
L19219	06	5g	25,60	Ethyl 4-(bromomethyl)benzoate, 96%	26496-94-6
L19219	14	25g	103,00	Ethyl 4-(bromomethyl)benzoate, 96%	26496-94-6
L19219	22	100g	310,00	Ethyl 4-(bromomethyl)benzoate, 96%	26496-94-6
L19221	06	5g	21,60	2-Thiopheneacetamide, 98%	4461-29-4
L19221	14	25g	70,80	2-Thiopheneacetamide, 98%	4461-29-4
L19221	22	100g	211,00	2-Thiopheneacetamide, 98%	4461-29-4
L19227	MD	250mg	32,90	3-Chloro-2-fluorobenzylamine, 97%	72235-55-3
L19227	03	1g	117,00	3-Chloro-2-fluorobenzylamine, 97%	72235-55-3
L19229	MD	250mg	43,40	Tetrathiafulvalene, 97%	31366-25-3
L19229	03	1g	120,00	Tetrathiafulvalene, 97%	31366-25-3
L19233	03	1g	75,40	2-Fluoro-5-nitrobenzaldehyde, 98%	27996-87-8
L19233	06	5g	254,00	2-Fluoro-5-nitrobenzaldehyde, 98%	27996-87-8
L19235	03	1g	47,00	4-Fluorophenylacetyl chloride, 97%	459-04-1
L19235	06	5g	151,00	4-Fluorophenylacetyl chloride, 97%	459-04-1
L19235	14	25g	482,00	4-Fluorophenylacetyl chloride, 97%	459-04-1
L19237	03	1g	30,50	2,4,5-Trifluoro-3-methoxybenzoic acid, 98%	112811-65-1
L19237	06	5g	99,10	2,4,5-Trifluoro-3-methoxybenzoic acid, 98%	112811-65-1
L19238	03	1g	28,00	2-Nitro-4-(trifluoromethyl)benzenesulfonyl chloride, 98%	837-95-6
L19238	06	5g	84,80	2-Nitro-4-(trifluoromethyl)benzenesulfonyl chloride, 98%	837-95-6
L19239	03	1g	35,30	2-Nitro-4-(trifluoromethyl)phenylacetonitrile, 98%	13544-06-4
L19239	06	5g	125,00	2-Nitro-4-(trifluoromethyl)phenylacetonitrile, 98%	13544-06-4
L19240	ME	500mg	49,70	2-Benzyloxyphenylacetonitrile, 98%	92552-22-2
L19240	04	2g	143,00	2-Benzyloxyphenylacetonitrile, 98%	92552-22-2
L19241	ME	500mg	44,90	3-Benzyloxyphenylacetonitrile, 97%	20967-96-8
L19241	04	2g	128,00	3-Benzyloxyphenylacetonitrile, 97%	20967-96-8
L19242	MD	250mg	46,80	3-Benzyloxyphenyl isothiocyanate, 97%	206559-36-6
L19242	03	1g	136,00	3-Benzyloxyphenyl isothiocyanate, 97%	206559-36-6
L19243	ME	500mg	35,40	4-Biphenylacetonitrile, 97%	31603-77-7
L19243	04	2g	94,40	4-Biphenylacetonitrile, 97%	31603-77-7
L19244	03	1g	56,40	3-Bromo-4-chlorobenzoic acid, 97%	42860-10-6
L19244	06	5g	196,00	3-Bromo-4-chlorobenzoic acid, 97%	42860-10-6
L19247	MD	250mg	17,80	2-Bromo-5-iodobenzoic acid, 97%	25252-00-0
L19247	03	1g	40,30	2-Bromo-5-iodobenzoic acid, 97%	25252-00-0
L19247	06	5g	153,00	2-Bromo-5-iodobenzoic acid, 97%	25252-00-0
L19248	MD	250mg	35,20	2-Amino-5-chloropyrimidine, 97%	5428-89-7
L19248	03	1g	93,30	2-Amino-5-chloropyrimidine, 97%	5428-89-7
L19248	06	5g	336,00	2-Amino-5-chloropyrimidine, 97%	5428-89-7
L19249	03	1g	50,30	Benzhydryl isothiocyanate, 97%	3550-21-8
L19249	06	5g	178,00	Benzhydryl isothiocyanate, 97%	3550-21-8
L19251	03	1g	43,60	4-Benzyloxybenzonitrile, 98%	52805-36-4
L19251	06	5g	163,00	4-Benzyloxybenzonitrile, 98%	52805-36-4
L19258	MD	250mg	32,00	5-(2,6-Dichlorophenyl)-1H-tetrazole, 97%	50907-31-8
L19258	03	1g	92,80	5-(2,6-Dichlorophenyl)-1H-tetrazole, 97%	50907-31-8
L19259	MD	250mg	49,80	5-(2-Fluorophenyl)-1H-tetrazole, 95%	50907-19-2
L19259	03	1g	139,00	5-(2-Fluorophenyl)-1H-tetrazole, 95%	50907-19-2
L19260	MD	250mg	50,50	5-(2-Methoxyphenyl)-1H-tetrazole, 98%	51449-81-1
L19260	03	1g	148,00	5-(2-Methoxyphenyl)-1H-tetrazole, 98%	51449-81-1
L19261	MD	250mg	56,90	5-(3-Methoxyphenyl)-1H-tetrazole, 98+%	73096-36-3
L19261	03	1g	168,00	5-(3-Methoxyphenyl)-1H-tetrazole, 98+%	73096-36-3
L19262	MD	250mg	57,60	5-(2-Methylphenyl)-1H-tetrazole, 99%	51449-86-6
L19262	03	1g	174,00	5-(2-Methylphenyl)-1H-tetrazole, 99%	51449-86-6
L19263	MD	250mg	62,30	5-(3-Methylphenyl)-1H-tetrazole, 99%	3441-00-7
L19263	03	1g	189,00	5-(3-Methylphenyl)-1H-tetrazole, 99%	3441-00-7
L19264	MD	250mg	52,40	5-[4-(Methylthio)phenyl]-1H-tetrazole, 99%	138689-79-9
L19264	03	1g	155,00	5-[4-(Methylthio)phenyl]-1H-tetrazole, 99%	138689-79-9
L19265	MD	250mg	39,60	5-[3-(Trifluoromethyl)phenyl]-1H-tetrazole, 98%	92712-48-6
L19265	03	1g	110,00	5-[3-(Trifluoromethyl)phenyl]-1H-tetrazole, 98%	92712-48-6
L19269	MD	250mg	55,20	5-Methoxy-1-methylindole-3-carboxaldehyde, 98%	39974-94-2
L19269	03	1g	155,00	5-Methoxy-1-methylindole-3-carboxaldehyde, 98%	39974-94-2
L19270	MD	250mg	61,90	5-Methoxy-1-methyl-4-nitroindole-3-carboxaldehyde, 90+%	191846-76-1
L19270	03	1g	172,00	5-Methoxy-1-methyl-4-nitroindole-3-carboxaldehyde, 90+%	191846-76-1
L19270	06	5g	590,00	5-Methoxy-1-methyl-4-nitroindole-3-carboxaldehyde, 90+%	191846-76-1
L19271	09	10g	25,70	1-Propylphosphonic acid cyclic anhydride, 50+% soln. in DMF	68957-94-8
L19271	18	50g	113,00	1-Propylphosphonic acid cyclic anhydride, 50+% soln. in DMF	68957-94-8
L19272	MD	250mg	53,90	Poly-L-leucine-1,3-diaminopropane	

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L19272	03	1g	151,00	Poly-L-leucine-1,3-diaminopropane	
L19275	03	1g	19,20	1-Boc-4-hydroxypiperidine, 98%	109384-19-2
L19275	06	5g	51,40	1-Boc-4-hydroxypiperidine, 98%	109384-19-2
L19275	14	25g	165,00	1-Boc-4-hydroxypiperidine, 98%	109384-19-2
L19276	MD	250mg	21,70	1-Boc-3-piperidone, 97%	98977-36-7
L19276	03	1g	26,80	1-Boc-3-piperidone, 97%	98977-36-7
L19276	06	5g	88,20	1-Boc-3-piperidone, 97%	98977-36-7
L19278	03	1g	34,50	4-Iodobenzyl alcohol, 97%	18282-51-4
L19278	06	5g	132,00	4-Iodobenzyl alcohol, 97%	18282-51-4
L19282	06	5g	66,70	2-Amino-5-cyanopyridine, 98%	4214-73-7
L19282	14	25g	211,00	2-Amino-5-cyanopyridine, 98%	4214-73-7
L19283	03	1g	54,20	5-Aminomethyl-2-chloropyridine, 97%	97004-04-1
L19283	06	5g	201,00	5-Aminomethyl-2-chloropyridine, 97%	97004-04-1
L19283	14	25g	718,00	5-Aminomethyl-2-chloropyridine, 97%	97004-04-1
L19284	06	5g	45,00	2-Chloro-5-(chloromethyl)pyridine, 96%	70258-18-3
L19284	14	25g	104,00	2-Chloro-5-(chloromethyl)pyridine, 96%	70258-18-3
L19285	06	5g	86,10	6-Chloropyridine-3-methanol, 98%	21543-49-7
L19285	14	25g	371,00	6-Chloropyridine-3-methanol, 98%	21543-49-7
L19290	03	1g	22,10	L-Proline methyl ester hydrochloride, 98+%	2133-40-6
L19290	06	5g	68,60	L-Proline methyl ester hydrochloride, 98+%	2133-40-6
L19291	03	1g	50,50	1,2-Epoxy-3-methylbutane, 98+%	1438-14-8
L19291	06	5g	168,00	1,2-Epoxy-3-methylbutane, 98+%	1438-14-8
L19292	MD	250mg	31,00	Sodium 4-ethynylbenzoate, 97%	144693-65-2
L19292	03	1g	86,20	Sodium 4-ethynylbenzoate, 97%	144693-65-2
L19292	06	5g	339,00	Sodium 4-ethynylbenzoate, 97%	144693-65-2
L19293	06	5g	53,20	2-Methoxycrotonic acid, 98%	38588-37-3
L19293	14	25g	197,00	2-Methoxycrotonic acid, 98%	38588-37-3
L19295	06	5g	32,10	Pyridinium fluorochromate, 98%	83042-08-4
L19295	14	25g	105,00	Pyridinium fluorochromate, 98%	83042-08-4
L19296	06	5g	97,50	(R)-(+)-1-Phenylethanol, ChiPros 99%, ee 97+%	1517-69-7
L19296	14	25g	414,00	(R)-(+)-1-Phenylethanol, ChiPros 99%, ee 97+%	1517-69-7
L19298	06	5g	34,40	(R)-(+)-N-Benzyl-1-phenylethylamine, ChiPros 99+%, ee 96+%	38235-77-7
L19298	14	25g	99,80	(R)-(+)-N-Benzyl-1-phenylethylamine, ChiPros 99+%, ee 96+%	38235-77-7
L19299	06	5g	34,40	(S)-(-)-N-Benzyl-1-phenylethylamine, ChiPros 99%, ee 99+%	17480-69-2
L19299	14	25g	105,00	(S)-(-)-N-Benzyl-1-phenylethylamine, ChiPros 99%, ee 99+%	17480-69-2
L19300	03	1g	36,70	(R)-(+)-1-(1-Naphthyl)ethylamine, ChiPros 99+%, ee 98+%	3886-70-2
L19300	06	5g	122,00	(R)-(+)-1-(1-Naphthyl)ethylamine, ChiPros 99+%, ee 98+%	3886-70-2
L19300	14	25g	471,00	(R)-(+)-1-(1-Naphthyl)ethylamine, ChiPros 99+%, ee 98+%	3886-70-2
L19301	03	1g	38,00	(S)-(-)-1-(1-Naphthyl)ethylamine, ChiPros 99+%, ee 99+%	10420-89-0
L19301	06	5g	122,00	(S)-(-)-1-(1-Naphthyl)ethylamine, ChiPros 99+%, ee 99+%	10420-89-0
L19301	14	25g	471,00	(S)-(-)-1-(1-Naphthyl)ethylamine, ChiPros 99+%, ee 99+%	10420-89-0
L19302	03	1g	78,00	(R)-(-)-1-Aminoindane, ChiPros 99+%, ee 98+%	10277-74-4
L19302	06	5g	297,00	(R)-(-)-1-Aminoindane, ChiPros 99+%, ee 98+%	10277-74-4
L19303	03	1g	48,10	(S)-(+)-1-Aminoindane, ChiPros 99+%, ee 99+%	61341-86-4
L19303	06	5g	157,00	(S)-(+)-1-Aminoindane, ChiPros 99+%, ee 99+%	61341-86-4
L19304	03	1g	36,10	(R)-(-)-2-Aminohexane, ChiPros 99+%, ee 96+%	70095-40-8
L19304	06	5g	114,00	(R)-(-)-2-Aminohexane, ChiPros 99+%, ee 96+%	70095-40-8
L19304	14	25g	427,00	(R)-(-)-2-Aminohexane, ChiPros 99+%, ee 96+%	70095-40-8
L19305	03	1g	45,30	(S)-(+)-2-Aminohexane, ChiPros 99+%, ee 99+%	70492-67-0
L19305	06	5g	151,00	(S)-(+)-2-Aminohexane, ChiPros 99+%, ee 99+%	70492-67-0
L19307	03	1g	34,80	(S)-(+)-2-Aminoheptane, ChiPros 99%, ee 99+%	44745-29-1
L19307	06	5g	108,00	(S)-(+)-2-Aminoheptane, ChiPros 99%, ee 99+%	44745-29-1
L19307	14	25g	390,00	(S)-(+)-2-Aminoheptane, ChiPros 99%, ee 99+%	44745-29-1
L19308	03	1g	34,80	(R)-(-)-2-Aminooctane, 98+%, ee 98+%	34566-05-7
L19308	06	5g	108,00	(R)-(-)-2-Aminooctane, 98+%, ee 98+%	34566-05-7
L19308	14	25g	390,00	(R)-(-)-2-Aminooctane, 98+%, ee 98+%	34566-05-7
L19309	03	1g	45,30	(S)-(+)-2-Aminooctane, ChiPros|r 99+%, ee 99+%	34566-04-6
L19309	06	5g	151,00	(S)-(+)-2-Aminooctane, ChiPros|r 99+%, ee 99+%	34566-04-6
L19309	14	25g	604,00	(S)-(+)-2-Aminooctane, ChiPros|r 99+%, ee 99+%	34566-04-6
L19310	03	1g	34,80	(R)-(-)-2-Aminononane, ChiPros 99+%, ee 98+%	74069-74-2
L19310	06	5g	108,00	(R)-(-)-2-Aminononane, ChiPros 99+%, ee 98+%	74069-74-2
L19310	14	25g	465,00	(R)-(-)-2-Aminononane, ChiPros 99+%, ee 98+%	74069-74-2
L19311	03	1g	45,30	(S)-(+)-2-Aminononane, ChiPros 99+%, ee 99+%	13205-58-8
L19311	06	5g	151,00	(S)-(+)-2-Aminononane, ChiPros 99+%, ee 99+%	13205-58-8
L19311	14	25g	604,00	(S)-(+)-2-Aminononane, ChiPros 99+%, ee 99+%	13205-58-8
L19312	03	1g	38,00	3-Amino-2-naphthoic acid, 97%	5959-52-4
L19312	06	5g	124,00	3-Amino-2-naphthoic acid, 97%	5959-52-4
L19316	MD	250mg	33,10	2-Fluorobenzothiazole, 99%	1123-98-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L19316	03	1g	93,20	2-Fluorobenzothiazole, 99%	1123-98-4
L19316	06	5g	343,00	2-Fluorobenzothiazole, 99%	1123-98-4
L19318	03	1g	55,60	3-Bromo-2-chlorothiophene, 97%	40032-73-3
L19318	06	5g	218,00	3-Bromo-2-chlorothiophene, 97%	40032-73-3
L19320	03	1g	62,90	2'-Bromo-4'-fluoroacetophenone, 98%	1006-39-9
L19320	06	5g	229,00	2'-Bromo-4'-fluoroacetophenone, 98%	1006-39-9
L19321	03	1g	20,80	2-Bromo-4-fluorobenzoic acid, 98%	1006-41-3
L19321	06	5g	51,30	2-Bromo-4-fluorobenzoic acid, 98%	1006-41-3
L19321	14	25g	166,00	2-Bromo-4-fluorobenzoic acid, 98%	1006-41-3
L19322	03	1g	25,50	3-Chloro-4-fluoro-5-nitrobenzotrifluoride, 98%	101646-02-0
L19322	06	5g	81,10	3-Chloro-4-fluoro-5-nitrobenzotrifluoride, 98%	101646-02-0
L19323	03	1g	36,70	2-Chloro-3-(trifluoromethyl)phenol, 98%	138377-34-1
L19323	06	5g	131,00	2-Chloro-3-(trifluoromethyl)phenol, 98%	138377-34-1
L19324	MD	250mg	46,40	3-Fluorosalicylaldehyde, 98%	394-50-3
L19324	03	1g	129,00	3-Fluorosalicylaldehyde, 98%	394-50-3
L19324	06	5g	516,00	3-Fluorosalicylaldehyde, 98%	394-50-3
L19325	03	1g	82,30	3-Fluoro-4-hydroxybenzaldehyde, 98%	405-05-0
L19325	06	5g	295,00	3-Fluoro-4-hydroxybenzaldehyde, 98%	405-05-0
L19327	03	1g	74,90	5-Fluoro-2-nitrobenzaldehyde, 98%	395-81-3
L19327	06	5g	287,00	5-Fluoro-2-nitrobenzaldehyde, 98%	395-81-3
L19329	03	1g	51,90	3-(3-Aminophenyl)propionic acid, 97%	1664-54-6
L19329	06	5g	185,00	3-(3-Aminophenyl)propionic acid, 97%	1664-54-6
L19330	03	1g	57,80	3-(4-Aminophenyl)propionic acid, 97%	2393-17-1
L19330	06	5g	238,00	3-(4-Aminophenyl)propionic acid, 97%	2393-17-1
L19331	MD	250mg	24,10	4-Benzyloxy-3-methoxyphenylacetonitrile, 97%	1700-29-4
L19331	03	1g	81,20	4-Benzyloxy-3-methoxyphenylacetonitrile, 97%	1700-29-4
L19332	MD	250mg	38,20	4-Benzylphenylacetonitrile, 97%	101096-72-4
L19332	03	1g	109,00	4-Benzylphenylacetonitrile, 97%	101096-72-4
L19339	09	10g	69,40	1-Benzylpiperidine, 98%	2905-56-8
L19339	18	50g	284,00	1-Benzylpiperidine, 98%	2905-56-8
L19344	03	1g	60,00	4-Methoxy-3-pyrrolin-2-one, 99%	69778-83-2
L19344	06	5g	200,00	4-Methoxy-3-pyrrolin-2-one, 99%	69778-83-2
L19345	MD	250mg	34,60	Benzo[b]thiophene-2-carboxaldehyde, 97%	3541-37-5
L19345	03	1g	73,40	Benzo[b]thiophene-2-carboxaldehyde, 97%	3541-37-5
L19345	06	5g	285,00	Benzo[b]thiophene-2-carboxaldehyde, 97%	3541-37-5
L19347	06	5g	38,80	Dibenzyl azodicarboxylate, 96%	2449-05-0
L19347	14	25g	132,00	Dibenzyl azodicarboxylate, 96%	2449-05-0
L19348	06	5g	30,80	Diethyl azodicarboxylate, 97%	1972-28-7
L19348	14	25g	96,80	Diethyl azodicarboxylate, 97%	1972-28-7
L19348	22	100g	294,00	Diethyl azodicarboxylate, 97%	1972-28-7
L19349	03	1g	79,50	2,4,6-Trifluorophenyl isocyanate, tech. 85%	50528-80-8
L19349	06	5g	315,00	2,4,6-Trifluorophenyl isocyanate, tech. 85%	50528-80-8
L19351	03	1g	55,80	N-Boc-L-isoleucinol, 95%	106946-74-1
L19351	06	5g	195,00	N-Boc-L-isoleucinol, 95%	106946-74-1
L19352	03	1g	60,50	N-Boc-L-leucinol, 97%	82010-31-9
L19352	06	5g	207,00	N-Boc-L-leucinol, 97%	82010-31-9
L19353	03	1g	58,80	N-Boc-L-^a-phenylglycinol, 98%	117049-14-6
L19353	06	5g	211,00	N-Boc-L-^a-phenylglycinol, 98%	117049-14-6
L19354	03	1g	26,10	N-[1-(S)-Ethoxycarbonyl-3-phenylpropyl]-L-alanine, 98%	82717-96-2
L19354	06	5g	92,70	N-[1-(S)-Ethoxycarbonyl-3-phenylpropyl]-L-alanine, 98%	82717-96-2
L19354	14	25g	372,00	N-[1-(S)-Ethoxycarbonyl-3-phenylpropyl]-L-alanine, 98%	82717-96-2
L19355	04	2g	72,20	N-[1-(S)-Ethoxycarbonyl-3-phenylpropyl]-L-alanine-N-carboxyanhydride, 98%	84793-24-8
L19355	09	10g	256,00	N-[1-(S)-Ethoxycarbonyl-3-phenylpropyl]-L-alanine-N-carboxyanhydride, 98%	84793-24-8
L19358	06	5g	31,60	1-Formyl-4-methylpiperazine, 98%	7556-55-0
L19358	14	25g	106,00	1-Formyl-4-methylpiperazine, 98%	7556-55-0
L19361	MD	250mg	18,50	N-Boc-L-pipecolinic acid, 98+%	26250-84-0
L19361	03	1g	26,10	N-Boc-L-pipecolinic acid, 98+%	26250-84-0
L19361	06	5g	94,70	N-Boc-L-pipecolinic acid, 98+%	26250-84-0
L19361	14	25g	342,00	N-Boc-L-pipecolinic acid, 98+%	26250-84-0
L19362	03	1g	32,40	3-Acetyl-5-bromopyridine, 97%	38940-62-4
L19362	06	5g	111,00	3-Acetyl-5-bromopyridine, 97%	38940-62-4
L19364	06	5g	80,60	4-Chloro-3-nitropyridine, 95%, may cont. variable amounts of oligomers	13091-23-1
L19364	14	25g	310,00	4-Chloro-3-nitropyridine, 95%, may cont. variable amounts of oligomers	13091-23-1
L19370	06	5g	82,30	4-Benzyloxybenzaldehyde, polymer-supported	151896-98-9
L19370	14	25g	316,00	4-Benzyloxybenzaldehyde, polymer-supported	151896-98-9
L19376	03	1g	82,30	4-Nitrophenylketoxime on polystrene, 2% cross-linked, 200-400 mesh, 0.8-1.0 mmol	
L19376	06	5g	320,00	4-Nitrophenylketoxime on polystrene, 2% cross-linked, 200-400 mesh, 0.8-1.0 mmol	
L19377	03	1g	23,20	S-Thiouronium chloride, polymer-supported, 0.8-1.0 mmol/g on Merrifield resin	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L19377	06	5g	81,50	S-Thiouronium chloride, polymer-supported, 0.8-1.0 mmol/g on Merrifield resin	
L19377	14	25g	331,00	S-Thiouronium chloride, polymer-supported, 0.8-1.0 mmol/g on Merrifield resin	
L19383	03	1g	52,70	2,4,6-Triisopropylbenzenesulfonyl azide, 98%, stab. with ca 10% water	36982-84-0
L19383	06	5g	163,00	2,4,6-Triisopropylbenzenesulfonyl azide, 98%, stab. with ca 10% water	36982-84-0
L19384	03	1g	32,30	Bromotri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 97%	132705-51-2
L19384	06	5g	128,00	Bromotri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 97%	132705-51-2
L19385	MD	250mg	24,10	Bis(pyridine)iodonium tetrafluoroborate, 97%	15656-28-7
L19385	03	1g	65,00	Bis(pyridine)iodonium tetrafluoroborate, 97%	15656-28-7
L19386	03	1g	59,20	3-Bromothiophene-2-carboxaldehyde, 94%	930-96-1
L19386	06	5g	218,00	3-Bromothiophene-2-carboxaldehyde, 94%	930-96-1
L19391	06	5g	80,60	1-Allylpiperazine, 98+%	13961-36-9
L19391	14	25g	310,00	1-Allylpiperazine, 98+%	13961-36-9
L19392	03	1g	23,90	1-(2-Cyanophenyl)piperazine, 97%	111373-03-6
L19392	06	5g	79,30	1-(2-Cyanophenyl)piperazine, 97%	111373-03-6
L19392	14	25g	323,00	1-(2-Cyanophenyl)piperazine, 97%	111373-03-6
L19393	03	1g	27,90	1-(2,4-Difluorophenyl)piperazine, 99%	115761-79-0
L19393	06	5g	93,20	1-(2,4-Difluorophenyl)piperazine, 99%	115761-79-0
L19393	14	25g	353,00	1-(2,4-Difluorophenyl)piperazine, 99%	115761-79-0
L19395	06	5g	28,30	1-(2-Fluorophenyl)piperazine, 99%	1011-15-0
L19395	14	25g	106,00	1-(2-Fluorophenyl)piperazine, 99%	1011-15-0
L19396	03	1g	30,70	1-(4-Pyridyl)piperazine, 97%	1008-91-9
L19396	06	5g	113,00	1-(4-Pyridyl)piperazine, 97%	1008-91-9
L19396	14	25g	434,00	1-(4-Pyridyl)piperazine, 97%	1008-91-9
L19397	03	1g	62,70	3-Bromothiophene-2-carboxaldehyde diethyl acetal, 97%	34042-95-0
L19397	06	5g	229,00	3-Bromothiophene-2-carboxaldehyde diethyl acetal, 97%	34042-95-0
L19398	MD	250mg	71,00	^a,^a-Diphenyl-N-methyl-D-prolinol, 97%, ee 99+%	144119-12-0
L19398	03	1g	223,00	^a,^a-Diphenyl-N-methyl-D-prolinol, 97%, ee 99+%	144119-12-0
L19399	MD	250mg	71,00	^a,^a-Diphenyl-N-methyl-L-prolinol, 97%, ee 99+%	110529-22-1
L19399	03	1g	223,00	^a,^a-Diphenyl-N-methyl-L-prolinol, 97%, ee 99+%	110529-22-1
L19400	03	1g	65,40	2-Hydroxybenzeneboronic acid, 97%	89466-08-0
L19400	06	5g	239,00	2-Hydroxybenzeneboronic acid, 97%	89466-08-0
L19402	03	1g	37,30	2,4,6-Trifluorobenzeneboronic acid, 97%	182482-25-3
L19402	06	5g	125,00	2,4,6-Trifluorobenzeneboronic acid, 97%	182482-25-3
L19403	03	1g	59,00	(R)-(-)-2-Amino-1-phenylethanol, 97%, ee 98%	2549-14-6
L19403	06	5g	209,00	(R)-(-)-2-Amino-1-phenylethanol, 97%, ee 98%	2549-14-6
L19404	03	1g	58,80	(S)-(+)-2-Amino-1-phenylethanol, 97%	56613-81-1
L19404	06	5g	231,00	(S)-(+)-2-Amino-1-phenylethanol, 97%	56613-81-1
L19405	03	1g	78,20	Ethyl imidazole-2-carboxylate, 97%	33543-78-1
L19405	06	5g	301,00	Ethyl imidazole-2-carboxylate, 97%	33543-78-1
L19406	03	1g	55,40	5-Bromo-2-methyl-2-pentene, 97%	2270-59-9
L19406	06	5g	182,00	5-Bromo-2-methyl-2-pentene, 97%	2270-59-9
L19410	03	1g	36,30	(R)-(+)-Tetrahydro-2-furoic acid, 98+%, ee 98%	87392-05-0
L19410	06	5g	98,40	(R)-(+)-Tetrahydro-2-furoic acid, 98+%, ee 98%	87392-05-0
L19410	14	25g	320,00	(R)-(+)-Tetrahydro-2-furoic acid, 98+%, ee 98%	87392-05-0
L19411	03	1g	36,30	(S)-(-)-Tetrahydro-2-furoic acid, 98+%, ee 98%	87392-07-2
L19411	06	5g	98,40	(S)-(-)-Tetrahydro-2-furoic acid, 98+%, ee 98%	87392-07-2
L19411	14	25g	320,00	(S)-(-)-Tetrahydro-2-furoic acid, 98+%, ee 98%	87392-07-2
L19412	03	1g	42,90	N-Methoxymethyl-N-(trimethylsilylmethyl)benzylamine, 94%	93102-05-7
L19412	06	5g	141,00	N-Methoxymethyl-N-(trimethylsilylmethyl)benzylamine, 94%	93102-05-7
L19414	03	1g	84,90	(S)-(-)-N-Methoxymethyl-N-(trimethylsilyl)methyl-1-phenylethylamine, tech. 85%	143140-08-3
L19414	06	5g	282,00	(S)-(-)-N-Methoxymethyl-N-(trimethylsilyl)methyl-1-phenylethylamine, tech. 85%	143140-08-3
L19417	MD	250mg	21,30	4-Bromoindole, 98%	52488-36-5
L19417	03	1g	56,10	4-Bromoindole, 98%	52488-36-5
L19417	06	5g	178,00	4-Bromoindole, 98%	52488-36-5
L19418	MD	250mg	84,90	5-Bromotryptamine hydrochloride, 98%	81868-12-4
L19418	03	1g	264,00	5-Bromotryptamine hydrochloride, 98%	81868-12-4
L19420	03	1g	18,30	1-Iodo-2,4-dimethoxybenzene, 97%	20469-63-0
L19420	06	5g	51,70	1-Iodo-2,4-dimethoxybenzene, 97%	20469-63-0
L19425	03	1g	40,40	Isoquinoline-1-carbonitrile, 99%	1198-30-7
L19425	06	5g	165,00	Isoquinoline-1-carbonitrile, 99%	1198-30-7
L19426	MD	250mg	62,50	Isoquinoline-3-carbonitrile, 99%	26947-41-1
L19426	03	1g	204,00	Isoquinoline-3-carbonitrile, 99%	26947-41-1
L19427	03	1g	73,90	Quinoline-2-carbonitrile, 97%	1436-43-7
L19427	06	5g	245,00	Quinoline-2-carbonitrile, 97%	1436-43-7
L19428	03	1g	74,40	3-Hydroxyisoquinoline, 99%	7651-81-2
L19428	06	5g	297,00	3-Hydroxyisoquinoline, 99%	7651-81-2
L19435	06	5g	31,70	2,3-Diamino-5-bromopyridine, 97%	38875-53-5
L19435	14	25g	97,50	2,3-Diamino-5-bromopyridine, 97%	38875-53-5

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L19439	03	1g	62,80	1,3-Benzenedithiol, 97%	626-04-0
L19439	06	5g	236,00	1,3-Benzenedithiol, 97%	626-04-0
L19440	MD	250mg	51,30	1,4-Benzenedithiol, 97%	624-39-5
L19440	03	1g	136,00	1,4-Benzenedithiol, 97%	624-39-5
L19440	06	5g	486,00	1,4-Benzenedithiol, 97%	624-39-5
L19441	MD	250mg	44,90	4-(Trifluoromethyl)piperidine hydrochloride, 97%	155849-49-3
L19442	MD	250mg	29,20	2-Fluoronicotinic acid, 97%	393-55-5
L19442	03	1g	75,40	2-Fluoronicotinic acid, 97%	393-55-5
L19442	06	5g	212,00	2-Fluoronicotinic acid, 97%	393-55-5
L19443	MC	100mg	48,30	2-Amino-6-(trifluoromethyl)pyridine, 98+%	34486-24-3
L19443	ME	500mg	161,00	2-Amino-6-(trifluoromethyl)pyridine, 98+%	34486-24-3
L19446	MD	250mg	49,50	2,6-Bis(trifluoromethyl)pyridine, 97%	455-00-5
L19446	03	1g	134,00	2,6-Bis(trifluoromethyl)pyridine, 97%	455-00-5
L19447	MD	250mg	86,60	3,5-Bis(trifluoromethyl)pyridine, 97%	20857-47-0
L19447	03	1g	262,00	3,5-Bis(trifluoromethyl)pyridine, 97%	20857-47-0
L19448	MD	250mg	11,30	6-Chloropyridine-2-carboxylic acid, 98%	4684-94-0
L19448	03	1g	29,20	6-Chloropyridine-2-carboxylic acid, 98%	4684-94-0
L19448	06	5g	100,00	6-Chloropyridine-2-carboxylic acid, 98%	4684-94-0
L19449	03	1g	23,80	2-Chloropyridine-4-carboxylic acid, 98%	6313-54-8
L19449	06	5g	81,30	2-Chloropyridine-4-carboxylic acid, 98%	6313-54-8
L19450	06	5g	36,40	3,4,5,6-Tetrachloropyridine-2-carboxylic acid, 98%	10469-09-7
L19450	14	25g	136,00	3,4,5,6-Tetrachloropyridine-2-carboxylic acid, 98%	10469-09-7
L19451	06	5g	47,80	5-Ethylpyridine-2,3-dicarboxylic acid, 94%	102268-15-5
L19451	14	25g	194,00	5-Ethylpyridine-2,3-dicarboxylic acid, 94%	102268-15-5
L19452	06	5g	46,90	3,5-Dimethyl-4-nitropyridine-2-methanol, 98%	149082-03-1
L19452	14	25g	160,00	3,5-Dimethyl-4-nitropyridine-2-methanol, 98%	149082-03-1
L19453	06	5g	37,20	2-Chloromethyl-4-methoxy-3,5-dimethylpyridine hydrochloride, 98%	86604-75-3
L19453	14	25g	132,00	2-Chloromethyl-4-methoxy-3,5-dimethylpyridine hydrochloride, 98%	86604-75-3
L19454	06	5g	49,00	2,6-Dichloro-5-fluoronicotinic acid, 96%	82671-06-5
L19454	14	25g	165,00	2,6-Dichloro-5-fluoronicotinic acid, 96%	82671-06-5
L19456	06	5g	36,30	2-Cyano-3-methylpyridine, 98%	20970-75-6
L19456	14	25g	128,00	2-Cyano-3-methylpyridine, 98%	20970-75-6
L19456	22	100g	426,00	2-Cyano-3-methylpyridine, 98%	20970-75-6
L19457	03	1g	28,60	2,3-Dimethyl-4-nitropyridine N-oxide, 97%	37699-43-7
L19457	06	5g	94,60	2,3-Dimethyl-4-nitropyridine N-oxide, 97%	37699-43-7
L19457	14	25g	329,00	2,3-Dimethyl-4-nitropyridine N-oxide, 97%	37699-43-7
L19458	03	1g	23,80	2,3,5,6-Tetrachloropyridine, 98%	2402-79-1
L19458	06	5g	77,00	2,3,5,6-Tetrachloropyridine, 98%	2402-79-1
L19458	14	25g	295,00	2,3,5,6-Tetrachloropyridine, 98%	2402-79-1
L19463	03	1g	42,80	N-Cyclohexylcarbodiimide, 0.8-1.0 mmol/g on Merrifield resin	
L19463	06	5g	152,00	N-Cyclohexylcarbodiimide, 0.8-1.0 mmol/g on Merrifield resin	
L19463	14	25g	588,00	N-Cyclohexylcarbodiimide, 0.8-1.0 mmol/g on Merrifield resin	
L19464	03	1g	54,70	Methyl isothiocyanate, polymer-supported, 1.5-1.9 mmol/g on polystyrene	
L19464	06	5g	195,00	Methyl isothiocyanate, polymer-supported, 1.5-1.9 mmol/g on polystyrene	
L19464	09	10g	353,00	Methyl isothiocyanate, polymer-supported, 1.5-1.9 mmol/g on polystyrene	
L19465	03	1g	27,50	Benzenesulfonyl chloride, polymer-supported, 1.8-2.2 mmol/g on polystyrene	
L19465	06	5g	75,40	Benzenesulfonyl chloride, polymer-supported, 1.8-2.2 mmol/g on polystyrene	
L19465	14	25g	274,00	Benzenesulfonyl chloride, polymer-supported, 1.8-2.2 mmol/g on polystyrene	
L19466	03	1g	41,40	Benzenesulfonyl hydrazide, polymer-supported, 1.8-2.2 mmol/g on polystyrene	
L19466	06	5g	131,00	Benzenesulfonyl hydrazide, polymer-supported, 1.8-2.2 mmol/g on polystyrene	
L19466	09	10g	229,00	Benzenesulfonyl hydrazide, polymer-supported, 1.8-2.2 mmol/g on polystyrene	
L19468	03	1g	42,50	(^+)-1-Glycerol, polymer-supported, 0.8-1.1 mmol/g on Merrifield resin	
L19468	06	5g	150,00	(^+)-1-Glycerol, polymer-supported, 0.8-1.1 mmol/g on Merrifield resin	
L19468	14	25g	582,00	(^+)-1-Glycerol, polymer-supported, 0.8-1.1 mmol/g on Merrifield resin	
L19470	03	1g	37,50	Thiomorpholine, polymer-supported, 0.8-1.1mmol/g on Merrifield resin	
L19470	06	5g	136,00	Thiomorpholine, polymer-supported, 0.8-1.1mmol/g on Merrifield resin	
L19470	14	25g	525,00	Thiomorpholine, polymer-supported, 0.8-1.1mmol/g on Merrifield resin	
L19471	06	5g	92,70	Benzylamine on polystyrene, 2.0-3.0 mmol/g	89551-24-6
L19471	14	25g	366,00	Benzylamine on polystyrene, 2.0-3.0 mmol/g	89551-24-6
L19472	03	1g	40,70	4-Benzyloxybenzophenone, polymer-supported, 0.8-1.1 mmol/g on Wang resin	
L19472	06	5g	153,00	4-Benzyloxybenzophenone, polymer-supported, 0.8-1.1 mmol/g on Wang resin	
L19472	09	10g	264,00	4-Benzyloxybenzophenone, polymer-supported, 0.8-1.1 mmol/g on Wang resin	
L19473	03	1g	52,70	Benzoic acid on polystyrene, 1.6-2.1 mmol/g	
L19473	06	5g	200,00	Benzoic acid on polystyrene, 1.6-2.1 mmol/g	
L19473	09	10g	360,00	Benzoic acid on polystyrene, 1.6-2.1 mmol/g	
L19474	03	1g	52,40	Triphenylphosphine oxide, polymer-supported, 1.2-1.8 mmol/g on polystyrene	
L19474	06	5g	189,00	Triphenylphosphine oxide, polymer-supported, 1.2-1.8 mmol/g on polystyrene	
L19474	09	10g	331,00	Triphenylphosphine oxide, polymer-supported, 1.2-1.8 mmol/g on polystyrene	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L19475	03	1g	66,80	Benzaldehyde on polystyrene, 0.8-1.5 mmol/g	55279-75-9
L19475	06	5g	254,00	Benzaldehyde on polystyrene, 0.8-1.5 mmol/g	55279-75-9
L19475	09	10g	460,00	Benzaldehyde on polystyrene, 0.8-1.5 mmol/g	55279-75-9
L19477	03	1g	28,60	Diphenylmethylphosphine, polymer-supported, 0.9-1.4 mmol/g on polystyrene	
L19477	06	5g	104,00	Diphenylmethylphosphine, polymer-supported, 0.9-1.4 mmol/g on polystyrene	
L19477	14	25g	412,00	Diphenylmethylphosphine, polymer-supported, 0.9-1.4 mmol/g on polystyrene	
L19482	06	5g	54,80	5-Ethyl-2-(2-hydroxyethyl)pyridine, 98%	5223-06-3
L19482	14	25g	198,00	5-Ethyl-2-(2-hydroxyethyl)pyridine, 98%	5223-06-3
L19483	03	1g	40,90	1-(Boc-amino)cyclopentanecarboxylic acid, 98%	35264-09-6
L19483	06	5g	161,00	1-(Boc-amino)cyclopentanecarboxylic acid, 98%	35264-09-6
L19484	03	1g	13,20	N-Boc-2-aminoisobutyric acid, 98+%	30992-29-1
L19484	06	5g	30,20	N-Boc-2-aminoisobutyric acid, 98+%	30992-29-1
L19485	03	1g	73,60	N-Boc-ethylenediamine hydrochloride, 98%	79513-35-2
L19485	06	5g	296,00	N-Boc-ethylenediamine hydrochloride, 98%	79513-35-2
L19486	MD	250mg	33,80	N-Boc-1,3-diaminopropane hydrochloride, 98%	127346-48-9
L19486	03	1g	101,00	N-Boc-1,3-diaminopropane hydrochloride, 98%	127346-48-9
L19487	03	1g	39,40	N-Boc-1,6-diaminohexane hydrochloride, 98%	65915-94-8
L19487	06	5g	145,00	N-Boc-1,6-diaminohexane hydrochloride, 98%	65915-94-8
L19488	03	1g	37,30	N-Boc-(R)-(-)-thiazolidine-4-carboxylic acid, 98%	51077-16-8
L19488	06	5g	103,00	N-Boc-(R)-(-)-thiazolidine-4-carboxylic acid, 98%	51077-16-8
L19489	03	1g	47,30	L-Proline tert-butyl ester hydrochloride, 98+%	5497-76-7
L19489	06	5g	63,00	L-Proline tert-butyl ester hydrochloride, 98+%	5497-76-7
L19491	03	1g	24,10	O-Benzyl-DL-serine	5445-44-3
L19491	06	5g	75,70	O-Benzyl-DL-serine	5445-44-3
L19492	MD	250mg	34,90	(R)-(-)-2-(Methoxymethyl)pyrrolidine, 98+%	84025-81-0
L19492	03	1g	96,90	(R)-(-)-2-(Methoxymethyl)pyrrolidine, 98+%	84025-81-0
L19492	06	5g	360,00	(R)-(-)-2-(Methoxymethyl)pyrrolidine, 98+%	84025-81-0
L19493	03	1g	22,90	4-Chloro-3-pyridinesulfonamide, 98%	33263-43-3
L19493	06	5g	71,70	4-Chloro-3-pyridinesulfonamide, 98%	33263-43-3
L19494	03	1g	27,60	N,N,N',N'-Tetramethyl-O-(2-oxo-1,2-dihydro-1-pyridyl)uroniumtetrafluoroborate, 98%	125700-71-2
L19494	06	5g	88,70	N,N,N',N'-Tetramethyl-O-(2-oxo-1,2-dihydro-1-pyridyl)uroniumtetrafluoroborate, 98%	125700-71-2
L19496	03	1g	33,00	1-Benzyl-3-pyrroline, 98%	6913-92-4
L19496	06	5g	103,00	1-Benzyl-3-pyrroline, 98%	6913-92-4
L19497	03	1g	53,80	(S)-(-)-1-Benzyl-3-hydroxypyrrolidine, 99%, ee 99%	101385-90-4
L19497	06	5g	208,00	(S)-(-)-1-Benzyl-3-hydroxypyrrolidine, 99%, ee 99%	101385-90-4
L19498	MD	250mg	53,40	(S)-(-)-3-Hydroxypyrrolidine, 99%, ee 99%	100243-39-8
L19498	03	1g	147,00	(S)-(-)-3-Hydroxypyrrolidine, 99%, ee 99%	100243-39-8
L19498	06	5g	579,00	(S)-(-)-3-Hydroxypyrrolidine, 99%, ee 99%	100243-39-8
L19499	03	1g	53,00	(R)-(+)-3-Hydroxypyrrolidine, 99%, ee 99%	2799-21-5
L19499	06	5g	205,00	(R)-(+)-3-Hydroxypyrrolidine, 99%, ee 99%	2799-21-5
L19500	03	1g	107,00	(S)-(-)-3-Aminopyrrolidine, 99%, ee 99%	128345-57-3
L19500	06	5g	348,00	(S)-(-)-3-Aminopyrrolidine, 99%, ee 99%	128345-57-3
L19504	06	5g	42,00	4-(Methylsulfonyl)phenylacetic acid, 97%	90536-66-6
L19504	14	25g	151,00	4-(Methylsulfonyl)phenylacetic acid, 97%	90536-66-6
L19506	03	1g	59,40	2,4,5-Trichloropyrimidine, 98%	5750-76-5
L19506	06	5g	202,00	2,4,5-Trichloropyrimidine, 98%	5750-76-5
L19507	03	1g	51,70	3,5-Difluorobenzenesulfonyl chloride, 97%	210532-25-5
L19507	06	5g	195,00	3,5-Difluorobenzenesulfonyl chloride, 97%	210532-25-5
L19508	03	1g	60,80	2,3,4-Trifluorobenzenesulfonyl chloride, 97%	175278-08-7
L19508	06	5g	244,00	2,3,4-Trifluorobenzenesulfonyl chloride, 97%	175278-08-7
L19510	03	1g	29,80	1,3-Difluoro-5-iodobenzene, 98%	2265-91-0
L19510	06	5g	96,20	1,3-Difluoro-5-iodobenzene, 98%	2265-91-0
L19511	03	1g	58,70	3-Chloro-2-fluorobenzenesulfonyl chloride, 97%	351003-48-0
L19511	06	5g	236,00	3-Chloro-2-fluorobenzenesulfonyl chloride, 97%	351003-48-0
L19512	03	1g	50,80	4-Bromo-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	351003-47-9
L19512	06	5g	194,00	4-Bromo-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	351003-47-9
L19514	03	1g	53,80	5-Chloro-2-fluorobenzenesulfonyl chloride, 97%	351003-49-1
L19514	06	5g	213,00	5-Chloro-2-fluorobenzenesulfonyl chloride, 97%	351003-49-1
L19515	03	1g	52,20	4-Bromo-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	176225-10-8
L19515	06	5g	208,00	4-Bromo-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	176225-10-8
L19516	03	1g	42,70	3-Fluoro-4-methylbenzenesulfonyl chloride, 97%	90260-13-2
L19516	06	5g	157,00	3-Fluoro-4-methylbenzenesulfonyl chloride, 97%	90260-13-2
L19517	03	1g	41,80	4-Fluoro-2-methylbenzenesulfonyl chloride, 97%	7079-48-3
L19517	06	5g	157,00	4-Fluoro-2-methylbenzenesulfonyl chloride, 97%	7079-48-3
L19518	03	1g	38,60	6-Bromopyridine-2-carboxaldehyde, 97%	34160-40-2
L19518	06	5g	125,00	6-Bromopyridine-2-carboxaldehyde, 97%	34160-40-2
L19518	14	25g	527,00	6-Bromopyridine-2-carboxaldehyde, 97%	34160-40-2
L19519	MD	250mg	35,90	2,3-Dimercapto-1-propanesulfonic acid sodium salt monohydrate, 95%	207233-91-8

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L19519	03	1g	110,00	2,3-Dimercapto-1-propanesulfonic acid sodium salt monohydrate, 95%	207233-91-8
L19521	03	1g	51,30	4-Amino-3-bromopyridine, 98%	13534-98-0
L19521	06	5g	205,00	4-Amino-3-bromopyridine, 98%	13534-98-0
L19522	06	5g	75,00	2-Bromo-3-methylpyridine, 98+%	3430-17-9
L19523	03	1g	103,00	3-Bromo-2-nitropyridine, 98+%	54231-33-3
L19523	06	5g	370,00	3-Bromo-2-nitropyridine, 98+%	54231-33-3
L19524	03	1g	31,70	3-Bromo-4-nitropyridine N-oxide, 98+%	1678-49-5
L19524	06	5g	93,20	3-Bromo-4-nitropyridine N-oxide, 98+%	1678-49-5
L19524	14	25g	363,00	3-Bromo-4-nitropyridine N-oxide, 98+%	1678-49-5
L19525	03	1g	66,20	2-Bromomethyl-3-hydroxypyridine hydrobromide, 98+%	87440-88-8
L19525	06	5g	235,00	2-Bromomethyl-3-hydroxypyridine hydrobromide, 98+%	87440-88-8
L19526	06	5g	37,30	2,3-Diamino-5-chloropyridine, 98+%	25710-20-7
L19526	14	25g	116,00	2,3-Diamino-5-chloropyridine, 98+%	25710-20-7
L19527	03	1g	37,40	2,3-Dibromopyridine, 97%	13534-89-9
L19527	06	5g	117,00	2,3-Dibromopyridine, 97%	13534-89-9
L19527	14	25g	417,00	2,3-Dibromopyridine, 97%	13534-89-9
L19528	06	5g	58,60	2-Hydroxy-5-methylpyridine, 98%	1003-68-5
L19528	14	25g	177,00	2-Hydroxy-5-methylpyridine, 98%	1003-68-5
L19529	MD	250mg	37,10	trans-^b-Styrylboronic acid pinacol ester, 99%	83947-56-2
L19529	03	1g	99,20	trans-^b-Styrylboronic acid pinacol ester, 99%	83947-56-2
L19530	MD	250mg	66,40	2-Phenylethyl-1-boronic acid pinacol ester, 99%	165904-22-3
L19530	03	1g	187,00	2-Phenylethyl-1-boronic acid pinacol ester, 99%	165904-22-3
L19532	MD	250mg	86,80	3,3-Diethoxy-1-propylboronic acid pinacol ester, 97%	165904-27-8
L19532	03	1g	242,00	3,3-Diethoxy-1-propylboronic acid pinacol ester, 97%	165904-27-8
L19534	MD	250mg	59,20	2-Trimethylsilyl-1-ethylboronic acid pinacol ester, 97%	165904-20-1
L19534	03	1g	169,00	2-Trimethylsilyl-1-ethylboronic acid pinacol ester, 97%	165904-20-1
L19535	MD	250mg	87,80	2-Indanylboronic acid pinacol ester, 95%	608534-44-7
L19535	03	1g	244,00	2-Indanylboronic acid pinacol ester, 95%	608534-44-7
L19536	03	1g	39,30	2-Bromo-5-fluoropyridine, 98%	41404-58-4
L19536	06	5g	131,00	2-Bromo-5-fluoropyridine, 98%	41404-58-4
L19537	06	5g	84,00	5-Bromo-2-fluoropyridine, 98%	766-11-0
L19537	14	25g	337,00	5-Bromo-2-fluoropyridine, 98%	766-11-0
L19538	03	1g	39,50	3-Cyano-2-fluoropyridine, 98%	3939-13-7
L19538	06	5g	141,00	3-Cyano-2-fluoropyridine, 98%	3939-13-7
L19539	03	1g	59,20	3,5-Difluoropyridine, 98%	71902-33-5
L19539	06	5g	204,00	3,5-Difluoropyridine, 98%	71902-33-5
L19540	03	1g	64,50	2,3,6-Trifluoropyridine, 97%	3512-18-3
L19540	06	5g	214,00	2,3,6-Trifluoropyridine, 97%	3512-18-3
L19541	03	1g	28,50	2,4,6-Trifluoropyridine, 97%	3512-17-2
L19541	06	5g	94,90	2,4,6-Trifluoropyridine, 97%	3512-17-2
L19541	14	25g	340,00	2,4,6-Trifluoropyridine, 97%	3512-17-2
L19542	03	1g	31,90	2,3,5-Trifluoropyridine, 98+%	76469-41-5
L19542	06	5g	106,00	2,3,5-Trifluoropyridine, 98+%	76469-41-5
L19542	14	25g	376,00	2,3,5-Trifluoropyridine, 98+%	76469-41-5
L19543	06	5g	72,40	3-Chloro-2,5,6-trifluoropyridine, 98+%	2879-42-7
L19543	14	25g	263,00	3-Chloro-2,5,6-trifluoropyridine, 98+%	2879-42-7
L19545	03	1g	36,30	2,3,4,6-Tetrafluoropyridine, 98+%	3512-13-8
L19545	06	5g	121,00	2,3,4,6-Tetrafluoropyridine, 98+%	3512-13-8
L19545	14	25g	465,00	2,3,4,6-Tetrafluoropyridine, 98+%	3512-13-8
L19548	MC	100mg	63,10	2-Amino-4-(trifluoromethyl)pyridine, 99%	106447-97-6
L19548	ME	500mg	213,00	2-Amino-4-(trifluoromethyl)pyridine, 99%	106447-97-6
L19549	MC	100mg	75,70	4-Amino-3-(trifluoromethyl)pyridine, 97%	387824-61-5
L19549	ME	500mg	278,00	4-Amino-3-(trifluoromethyl)pyridine, 97%	387824-61-5
L19550	MD	250mg	87,90	Benzo[b]furan-3-acetonitrile, 99%	52407-43-9
L19550	03	1g	267,00	Benzo[b]furan-3-acetonitrile, 99%	52407-43-9
L19552	MD	250mg	37,10	3-(Trifluoromethoxy)benzenesulfonyl chloride, 95%	220227-84-9
L19552	03	1g	98,70	3-(Trifluoromethoxy)benzenesulfonyl chloride, 95%	220227-84-9
L19552	06	5g	308,00	3-(Trifluoromethoxy)benzenesulfonyl chloride, 95%	220227-84-9
L19553	MD	250mg	76,40	4-(Trifluoromethyl)nicotinic acid, 98%	158063-66-2
L19553	03	1g	228,00	4-(Trifluoromethyl)nicotinic acid, 98%	158063-66-2
L19554	MD	250mg	34,20	2-(Trifluoromethyl)pyridine, 99%	368-48-9
L19554	03	1g	84,80	2-(Trifluoromethyl)pyridine, 99%	368-48-9
L19555	MD	250mg	90,10	4,4-Difluoropiperidine hydrochloride, 98%	144230-52-4
L19555	03	1g	255,00	4,4-Difluoropiperidine hydrochloride, 98%	144230-52-4
L19556	MD	250mg	60,50	4-Chloro-3-(trifluoromethyl)pyridine hydrochloride, 97%	732306-24-0
L19556	03	1g	212,00	4-Chloro-3-(trifluoromethyl)pyridine hydrochloride, 97%	732306-24-0
L19558	MD	250mg	42,20	4-Chloro-3-methylpyridine hydrochloride, 97%	19524-08-4
L19558	03	1g	117,00	4-Chloro-3-methylpyridine hydrochloride, 97%	19524-08-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L19562	03	1g	29,00	Spermine, 97%	71-44-3
L19562	06	5g	128,00	Spermine, 97%	71-44-3
L19563	03	1g	30,80	4-Methylbenzeneboronic acid neopentyl glycol ester, 99%	380481-66-3
L19563	06	5g	110,00	4-Methylbenzeneboronic acid neopentyl glycol ester, 99%	380481-66-3
L19563	14	25g	395,00	4-Methylbenzeneboronic acid neopentyl glycol ester, 99%	380481-66-3
L19564	22	100g	30,80	Amberlite XAD-7	37380-43-1
L19564	36	500g	103,00	Amberlite XAD-7	37380-43-1
L19565	22	100g	42,50	Amberlite XAD-16	104219-63-8
L19565	36	500g	141,00	Amberlite XAD-16	104219-63-8
L19567	0B	1000g	102,00	Amberlite|r IRA-900(Cl), ion exchange resin	9050-97-9
L19567	30	250g	37,50	Amberlite|r IRA-900(Cl), ion exchange resin	9050-97-9
L19570	0B	1000g	111,00	Amberlite|r IRC-748, ion exchange resin	79620-28-3
L19570	30	250g	37,00	Amberlite|r IRC-748, ion exchange resin	79620-28-3
L19574	MC	100mg	50,20	2-Indanylboronic acid diethanolamine ester, 98%	501014-44-4
L19575	MC	100mg	41,00	2-(9-Carbazolyl)ethylboronic acid diethanolamine ester, 98%	501014-45-5
L19575	03	1g	187,00	2-(9-Carbazolyl)ethylboronic acid diethanolamine ester, 98%	501014-45-5
L19575	06	5g	755,00	2-(9-Carbazolyl)ethylboronic acid diethanolamine ester, 98%	501014-45-5
L19576	MD	250mg	60,90	cis-Stilbeneboronic acid pinacol ester, 99%	264144-59-4
L19576	03	1g	170,00	cis-Stilbeneboronic acid pinacol ester, 99%	264144-59-4
L19579	MD	250mg	114,00	3,3-Diethoxy-trans-1-propenylboronic acid pinacol ester, 97%	153737-25-8
L19579	03	1g	329,00	3,3-Diethoxy-trans-1-propenylboronic acid pinacol ester, 97%	153737-25-8
L19580	MD	250mg	120,00	2-(9-Carbazolyl)ethylboronic acid pinacol ester, 98%	608534-41-4
L19580	03	1g	345,00	2-(9-Carbazolyl)ethylboronic acid pinacol ester, 98%	608534-41-4
L19586	03	1g	26,60	(R)-(-)-2-Chloromandelic acid, ChiPros 99+%, ee 99+%	52950-18-2
L19586	06	5g	82,30	(R)-(-)-2-Chloromandelic acid, ChiPros 99+%, ee 99+%	52950-18-2
L19586	14	25g	293,00	(R)-(-)-2-Chloromandelic acid, ChiPros 99+%, ee 99+%	52950-18-2
L19588	03	1g	40,00	1-Iodo-3-(trimethylsiloxy)benzene, 98%	
L19588	06	5g	133,00	1-Iodo-3-(trimethylsiloxy)benzene, 98%	
L19591	03	1g	49,00	2-Bromo-5-(trifluoromethyl)phenylacetonitrile, 97%	732306-26-2
L19591	06	5g	166,00	2-Bromo-5-(trifluoromethyl)phenylacetonitrile, 97%	732306-26-2
L19592	06	5g	108,00	Benzyl alcohol on polystyrene, 3.5 mmol/g	
L19592	14	25g	449,00	Benzyl alcohol on polystyrene, 3.5 mmol/g	
L19593	03	1g	75,50	N-Acryloylsarcosine methyl ester resin, ca 1 mmol/g	
L19593	06	5g	286,00	N-Acryloylsarcosine methyl ester resin, ca 1 mmol/g	
L19597	03	1g	52,80	Epoxide functional resin, ca 2 mmol/g	
L19597	06	5g	191,00	Epoxide functional resin, ca 2 mmol/g	
L19597	14	25g	725,00	Epoxide functional resin, ca 2 mmol/g	
L19599	03	1g	63,50	Phenyl acetoacetate on polystyrene, ca 3 mmol/g	
L19599	06	5g	227,00	Phenyl acetoacetate on polystyrene, ca 3 mmol/g	
L19599	14	25g	869,00	Phenyl acetoacetate on polystyrene, ca 3 mmol/g	
L19602	06	5g	83,80	2-Chlorotrityl alcohol on polystyrene, 1% cross-linked, 100-200 mesh, 0.6-1.5 mmol/	
L19604	06	5g	45,10	2-Bromobenzaldehyde ethylene acetal, 98+%	34824-58-3
L19604	14	25g	138,00	2-Bromobenzaldehyde ethylene acetal, 98+%	34824-58-3
L19610	06	5g	42,70	5-Bromo-2-iodopyridine, 98%	223463-13-6
L19610	14	25g	164,00	5-Bromo-2-iodopyridine, 98%	223463-13-6
L19611	06	5g	32,30	3-Bromobenzaldehyde ethylene acetal, 98+%	17789-14-9
L19611	14	25g	114,00	3-Bromobenzaldehyde ethylene acetal, 98+%	17789-14-9
L19618	03	1g	35,60	2-Amino-3-cyanopyridine, 98%	24517-64-4
L19618	06	5g	116,00	2-Amino-3-cyanopyridine, 98%	24517-64-4
L19619	03	1g	21,60	3-Amino-2-nitropyridine, 97%	13269-19-7
L19619	06	5g	86,20	3-Amino-2-nitropyridine, 97%	13269-19-7
L19620	03	1g	55,10	2-Aminopyridine-3-carboxaldehyde, 98%	7521-41-7
L19620	06	5g	188,00	2-Aminopyridine-3-carboxaldehyde, 98%	7521-41-7
L19621	03	1g	27,20	5-Bromo-2-cyanopyridine, 95%	97483-77-7
L19621	06	5g	79,10	5-Bromo-2-cyanopyridine, 95%	97483-77-7
L19622	03	1g	34,60	3-Bromo-4-methylpyridine, 98%	3430-22-6
L19622	06	5g	119,00	3-Bromo-4-methylpyridine, 98%	3430-22-6
L19622	14	25g	466,00	3-Bromo-4-methylpyridine, 98%	3430-22-6
L19623	03	1g	47,00	2-Chloro-4-iodopyridine, 99%	153034-86-7
L19623	06	5g	160,00	2-Chloro-4-iodopyridine, 99%	153034-86-7
L19624	03	1g	28,40	2,3-Dimethoxypyridine	52605-97-7
L19624	06	5g	94,90	2,3-Dimethoxypyridine	52605-97-7
L19624	14	25g	339,00	2,3-Dimethoxypyridine	52605-97-7
L19625	06	5g	74,20	4-Methoxypyridine, 98+%	620-08-6
L19625	14	25g	246,00	4-Methoxypyridine, 98+%	620-08-6
L19626	03	1g	30,50	4-(Methylamino)pyridine, 99%	1121-58-0
L19626	06	5g	99,80	4-(Methylamino)pyridine, 99%	1121-58-0
L19626	14	25g	356,00	4-(Methylamino)pyridine, 99%	1121-58-0

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L19627	03	1g	33,30	3-Nitropyridine, 97%	2530-26-9
L19627	06	5g	112,00	3-Nitropyridine, 97%	2530-26-9
L19627	14	25g	426,00	3-Nitropyridine, 97%	2530-26-9
L19628	03	1g	65,00	5-Aminoquinoline, 99%	611-34-7
L19628	06	5g	227,00	5-Aminoquinoline, 99%	611-34-7
L19630	MC	100mg	24,90	Anthracene-9-boronic acid, 95%	100622-34-2
L19630	ME	500mg	73,90	Anthracene-9-boronic acid, 95%	100622-34-2
L19631	MD	250mg	57,20	Benzothiazole-2-carbonyl chloride, 95%	67748-61-2
L19631	03	1g	160,00	Benzothiazole-2-carbonyl chloride, 95%	67748-61-2
L19632	MD	250mg	40,50	5-Bromoisoquinoline, 98%	34784-04-8
L19632	03	1g	71,00	5-Bromoisoquinoline, 98%	34784-04-8
L19632	06	5g	206,00	5-Bromoisoquinoline, 98%	34784-04-8
L19633	MD	250mg	52,60	3-Bromo-5-nitrobenzoic acid, 99%	6307-83-1
L19633	03	1g	145,00	3-Bromo-5-nitrobenzoic acid, 99%	6307-83-1
L19634	03	1g	27,20	5-Bromoquinoline, 97%	4964-71-0
L19634	06	5g	66,30	5-Bromoquinoline, 97%	4964-71-0
L19634	14	25g	242,00	5-Bromoquinoline, 97%	4964-71-0
L19635	MD	250mg	39,50	3-Cyanobenzeneboronic acid, 98+%	150255-96-2
L19635	03	1g	104,00	3-Cyanobenzeneboronic acid, 98+%	150255-96-2
L19635	06	5g	392,00	3-Cyanobenzeneboronic acid, 98+%	150255-96-2
L19636	MD	250mg	38,80	Isoquinoline-5-carboxaldehyde, 97%	80278-67-7
L19636	03	1g	107,00	Isoquinoline-5-carboxaldehyde, 97%	80278-67-7
L19637	MD	250mg	108,00	Isoquinoline-5-carboxylic acid, 96%	27810-64-6
L19638	MD	250mg	89,50	5-Methylpyrimidine, 97+%	2036-41-1
L19638	03	1g	245,00	5-Methylpyrimidine, 97+%	2036-41-1
L19639	MD	250mg	119,00	Quinoline-5-boronic acid, 97%	355386-94-6
L19639	03	1g	332,00	Quinoline-5-boronic acid, 97%	355386-94-6
L19640	MD	250mg	119,00	Quinoline-8-boronic acid, 99%	86-58-8
L19640	03	1g	223,00	Quinoline-8-boronic acid, 99%	86-58-8
L19641	MD	250mg	50,50	Quinoline-5-carboxaldehyde, 97+%	22934-41-4
L19641	03	1g	139,00	Quinoline-5-carboxaldehyde, 97+%	22934-41-4
L19641	06	5g	541,00	Quinoline-5-carboxaldehyde, 97+%	22934-41-4
L19642	MD	250mg	47,70	Quinoline-8-carboxaldehyde, 98+%	38707-70-9
L19642	03	1g	132,00	Quinoline-8-carboxaldehyde, 98+%	38707-70-9
L19642	06	5g	508,00	Quinoline-8-carboxaldehyde, 98+%	38707-70-9
L19643	MD	250mg	53,70	Quinoline-5-carboxylic acid, 97+%	7250-53-5
L19643	03	1g	150,00	Quinoline-5-carboxylic acid, 97+%	7250-53-5
L19643	06	5g	570,00	Quinoline-5-carboxylic acid, 97+%	7250-53-5
L19644	MD	250mg	49,20	Quinoline-8-carboxylic acid, 98+%	86-59-9
L19644	03	1g	133,00	Quinoline-8-carboxylic acid, 98+%	86-59-9
L19644	06	5g	530,00	Quinoline-8-carboxylic acid, 98+%	86-59-9
L19646	03	1g	30,60	3,5-Difluorobenzyl chloride, 98%	220141-71-9
L19646	06	5g	100,00	3,5-Difluorobenzyl chloride, 98%	220141-71-9
L19647	03	1g	28,70	3,4,5-Trifluorobenzyl chloride, 98%	732306-27-3
L19647	06	5g	95,00	3,4,5-Trifluorobenzyl chloride, 98%	732306-27-3
L19647	14	25g	339,00	3,4,5-Trifluorobenzyl chloride, 98%	732306-27-3
L19650	03	1g	74,80	(E)-1-Hexene-1,2-diboronic acid bis(pinacol) ester, 98%	185427-48-9
L19650	06	5g	308,00	(E)-1-Hexene-1,2-diboronic acid bis(pinacol) ester, 98%	185427-48-9
L19651	03	1g	87,80	(E)-^a,^b-Styrenediboronic acid bis(pinacol) ester, 98%	173603-23-1
L19651	06	5g	342,00	(E)-^a,^b-Styrenediboronic acid bis(pinacol) ester, 98%	173603-23-1
L19652	03	1g	78,50	(Z)-Stilbenediboronic acid bis(pinacol) ester, 98%	221006-76-4
L19652	06	5g	276,00	(Z)-Stilbenediboronic acid bis(pinacol) ester, 98%	221006-76-4
L19653	03	1g	80,60	4-(Boc-amino)benzeneboronic acid pinacol ester, 97%	330793-01-6
L19653	06	5g	179,00	4-(Boc-amino)benzeneboronic acid pinacol ester, 97%	330793-01-6
L19654	03	1g	73,50	1H-Pyrazole-4-boronic acid pinacol ester, 98%	269410-08-4
L19654	06	5g	294,00	1H-Pyrazole-4-boronic acid pinacol ester, 98%	269410-08-4
L19655	03	1g	37,60	2-Fluoro-3-methoxybenzeneboronic acid, 97%	352303-67-4
L19655	06	5g	133,00	2-Fluoro-3-methoxybenzeneboronic acid, 97%	352303-67-4
L19656	03	1g	54,90	Copper(I) trifluoromethanesulfonate toluene complex (2:1), 98%	48209-28-5
L19656	06	5g	220,00	Copper(I) trifluoromethanesulfonate toluene complex (2:1), 98%	48209-28-5
L19657	06	5g	34,30	Lanthanum trifluoromethanesulfonate, anhydrous, 99%	52093-26-2
L19657	14	25g	113,00	Lanthanum trifluoromethanesulfonate, anhydrous, 99%	52093-26-2
L19664	03	1g	40,00	1,3-Dimethyluracil, 99%	874-14-6
L19664	06	5g	138,00	1,3-Dimethyluracil, 99%	874-14-6
L19666	03	1g	20,70	Ethyl 2,4,6-triisopropylbenzoate, 99%	63846-76-4
L19666	06	5g	68,90	Ethyl 2,4,6-triisopropylbenzoate, 99%	63846-76-4
L19666	14	25g	263,00	Ethyl 2,4,6-triisopropylbenzoate, 99%	63846-76-4
L19667	06	5g	48,70	Vanillin oxime, 98%	2874-33-1

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L19669	06	5g	78,40	10-Hydroxybenzo[h]quinoline, 98%	33155-90-7
L19669	14	25g	300,00	10-Hydroxybenzo[h]quinoline, 98%	33155-90-7
L19670	03	1g	34,60	5-Iodo-2-furaldehyde, 97%	2689-65-8
L19670	06	5g	141,00	5-Iodo-2-furaldehyde, 97%	2689-65-8
L19671	03	1g	24,30	4-Fluoro-3-methoxybenzaldehyde, 98%	128495-46-5
L19671	06	5g	72,20	4-Fluoro-3-methoxybenzaldehyde, 98%	128495-46-5
L19673	03	1g	87,80	4-Fluoro-3-methoxybenzoic acid, 95%	82846-18-2
L19673	06	5g	314,00	4-Fluoro-3-methoxybenzoic acid, 95%	82846-18-2
L19677	MD	250mg	41,10	1-Pentenylboronic acid, 98%	104376-24-1
L19677	03	1g	90,50	1-Pentenylboronic acid, 98%	104376-24-1
L19677	06	5g	279,00	1-Pentenylboronic acid, 98%	104376-24-1
L19679	MD	250mg	89,80	(R)-(+)-N,N-Dimethyl-1-ferrocenylethylamine, 97%	31886-58-5
L19679	03	1g	283,00	(R)-(+)-N,N-Dimethyl-1-ferrocenylethylamine, 97%	31886-58-5
L19680	MD	250mg	81,60	(S)-(-)-N,N-Dimethyl-1-ferrocenylethylamine, 98%	31886-57-4
L19680	03	1g	257,00	(S)-(-)-N,N-Dimethyl-1-ferrocenylethylamine, 98%	31886-57-4
L19681	03	1g	28,70	(^+)-1-Ferrocenylethanol, 99%	1277-49-2
L19681	06	5g	112,00	(^+)-1-Ferrocenylethanol, 99%	1277-49-2
L19683	MD	250mg	67,80	(S)-1-Ferrocenylethanol, 99%	33136-66-2
L19683	03	1g	219,00	(S)-1-Ferrocenylethanol, 99%	33136-66-2
L19684	MD	250mg	62,30	(±)-N,N-Dimethyl-1-[2-(diphenylphosphino)ferrocenyl]ethylamine monohydrate, 98%	60816-98-0
L19684	03	1g	200,00	(±)-N,N-Dimethyl-1-[2-(diphenylphosphino)ferrocenyl]ethylamine monohydrate, 98%	60816-98-0
L19685	MC	100mg	69,60	(R)-(-)-N,N-Dimethyl-1-[(S)-2-(diphenylphosphino)ferrocenyl]ethylamine, 97%	55700-44-2
L19685	ME	500mg	279,00	(R)-(-)-N,N-Dimethyl-1-[(S)-2-(diphenylphosphino)ferrocenyl]ethylamine, 97%	55700-44-2
L19685	04	2g	859,00	(R)-(-)-N,N-Dimethyl-1-[(S)-2-(diphenylphosphino)ferrocenyl]ethylamine, 97%	55700-44-2
L19687	06	5g	49,50	Bismuth(III) trifluoromethanesulfonate, 99%	88189-03-1
L19687	14	25g	176,00	Bismuth(III) trifluoromethanesulfonate, 99%	88189-03-1
L19688	06	5g	84,90	Hafnium trifluoromethanesulfonate, 98%	161337-67-3
L19688	14	25g	305,00	Hafnium trifluoromethanesulfonate, 98%	161337-67-3
L19689	03	1g	39,90	(S)-(-)-1-Benzyl-3-acetamidopyrrolidine, 98%, ee 99%	114636-30-5
L19689	06	5g	135,00	(S)-(-)-1-Benzyl-3-acetamidopyrrolidine, 98%, ee 99%	114636-30-5
L19690	03	1g	38,40	(R)-(-)-1-Benzyl-3-aminopyrrolidine, 99%, ee 99%	114715-39-8
L19690	06	5g	122,00	(R)-(-)-1-Benzyl-3-aminopyrrolidine, 99%, ee 99%	114715-39-8
L19692	03	1g	71,10	(R)-(+)-3-(Boc-amino)pyrrolidine, 99%, ee 99%	122536-77-0
L19692	06	5g	242,00	(R)-(+)-3-(Boc-amino)pyrrolidine, 99%, ee 99%	122536-77-0
L19693	03	1g	66,90	(S)-(-)-3-(Boc-amino)pyrrolidine, 99%, ee 99%	122536-76-9
L19693	06	5g	228,00	(S)-(-)-3-(Boc-amino)pyrrolidine, 99%, ee 99%	122536-76-9
L19694	MD	250mg	39,60	(R)-(-)-1-Methyl-3-hydroxypyrrolidine, 99%, ee 99%	104641-60-3
L19694	03	1g	105,00	(R)-(-)-1-Methyl-3-hydroxypyrrolidine, 99%, ee 99%	104641-60-3
L19694	06	5g	409,00	(R)-(-)-1-Methyl-3-hydroxypyrrolidine, 99%, ee 99%	104641-60-3
L19695	MD	250mg	77,20	(S)-(+)-1-Methyl-3-hydroxypyrrolidine, 98%, ee 99%	104641-59-0
L19695	03	1g	187,00	(S)-(+)-1-Methyl-3-hydroxypyrrolidine, 98%, ee 99%	104641-59-0
L19696	03	1g	89,10	(S)-(-)-1-Boc-3-aminopyrrolidine, 98%, ee 99%	147081-44-5
L19696	06	5g	293,00	(S)-(-)-1-Boc-3-aminopyrrolidine, 98%, ee 99%	147081-44-5
L19697	MD	250mg	21,00	trans-1-Octenylboronic acid pinacol ester, 97%	83947-55-1
L19697	03	1g	54,70	trans-1-Octenylboronic acid pinacol ester, 97%	83947-55-1
L19698	MD	250mg	104,00	4-Methyl-^b-styrylboronic acid pinacol ester, 98%	149777-84-4
L19698	03	1g	287,00	4-Methyl-^b-styrylboronic acid pinacol ester, 98%	149777-84-4
L19699	MD	250mg	73,30	4-Octen-4-ylboronic acid pinacol ester, 98%	177949-95-0
L19699	03	1g	202,00	4-Octen-4-ylboronic acid pinacol ester, 98%	177949-95-0
L19700	MD	250mg	87,60	3-Acetoxy-1-propenylboronic acid pinacol ester, 97%	161395-97-7
L19700	03	1g	244,00	3-Acetoxy-1-propenylboronic acid pinacol ester, 97%	161395-97-7
L19701	MD	250mg	82,40	5-Phenyl-1-pentenylboronic acid pinacol ester, 96%	154820-97-0
L19701	03	1g	230,00	5-Phenyl-1-pentenylboronic acid pinacol ester, 96%	154820-97-0
L19702	03	1g	16,50	2,2,5-Trimethyl-3-hexen-1-ol, 97%	
L19702	06	5g	54,60	2,2,5-Trimethyl-3-hexen-1-ol, 97%	
L19703	MC	100mg	45,60	2,2-Diphenylethylboronic acid diethanolamine ester, 97%	608534-43-6
L19704	MC	100mg	55,20	4-Methyl-^b-styrylboronic acid diethanolamine ester, 97%	608534-31-2
L19705	MC	100mg	64,50	4-Octen-4-ylboronic acid diethanolamine ester, 97%	608534-40-3
L19706	MC	100mg	45,60	2-Phenylethyl-1-boronic acid diethanolamine ester, 98+%	4848-04-8
L19707	03	1g	80,10	4-Bromo-3-fluorobenzenesulfonamide, 97%	263349-73-1
L19707	06	5g	318,00	4-Bromo-3-fluorobenzenesulfonamide, 97%	263349-73-1
L19709	03	1g	66,80	4-Bromo-3-(trifluoromethyl)benzenesulfonamide, 97%	351003-64-0
L19709	06	5g	253,00	4-Bromo-3-(trifluoromethyl)benzenesulfonamide, 97%	351003-64-0
L19710	03	1g	43,70	4-Bromo-3-fluorobenzenesulfonyl chloride, 97%	351003-51-5
L19710	06	5g	160,00	4-Bromo-3-fluorobenzenesulfonyl chloride, 97%	351003-51-5
L19711	03	1g	55,00	3-Bromo-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	351003-46-8
L19711	06	5g	211,00	3-Bromo-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	351003-46-8
L19712	03	1g	37,30	2-Bromo-4-(trifluoromethyl)benzenesulfonyl chloride, 97%	54403-98-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L19712	06	5g	148,00	2-Bromo-4-(trifluoromethyl)benzenesulfonyl chloride, 97%	54403-98-4
L19713	03	1g	45,90	2-Bromo-4-fluorobenzenesulfonyl chloride, 97%	351003-45-7
L19713	06	5g	183,00	2-Bromo-4-fluorobenzenesulfonyl chloride, 97%	351003-45-7
L19715	03	1g	64,10	3-(Trifluoromethyl)benzenesulfonamide, 97%	672-58-2
L19715	06	5g	241,00	3-(Trifluoromethyl)benzenesulfonamide, 97%	672-58-2
L19716	03	1g	64,10	4-(Trifluoromethoxy)benzenesulfonamide, 97%	1513-45-7
L19716	06	5g	256,00	4-(Trifluoromethoxy)benzenesulfonamide, 97%	1513-45-7
L19717	03	1g	64,10	2-(Trifluoromethyl)benzenesulfonamide, 97%	1869-24-5
L19717	06	5g	256,00	2-(Trifluoromethyl)benzenesulfonamide, 97%	1869-24-5
L19719	03	1g	57,80	4-Bromo-2-chlorobenzenesulfonamide, 97%	351003-59-3
L19719	06	5g	230,00	4-Bromo-2-chlorobenzenesulfonamide, 97%	351003-59-3
L19720	03	1g	77,70	3,5-Difluorobenzenesulfonamide, 98%	140480-89-3
L19720	06	5g	311,00	3,5-Difluorobenzenesulfonamide, 98%	140480-89-3
L19721	03	1g	39,90	4-Nitro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	39234-83-8
L19721	06	5g	156,00	4-Nitro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	39234-83-8
L19722	03	1g	29,40	4-Cyano-2-fluorobenzoic acid, 98%	164149-28-4
L19722	06	5g	96,80	4-Cyano-2-fluorobenzoic acid, 98%	164149-28-4
L19722	14	25g	304,00	4-Cyano-2-fluorobenzoic acid, 98%	164149-28-4
L19723	03	1g	25,10	3,5-Dichloro-2-cyanopyridine, 95%	85331-33-5
L19723	06	5g	82,40	3,5-Dichloro-2-cyanopyridine, 95%	85331-33-5
L19723	14	25g	317,00	3,5-Dichloro-2-cyanopyridine, 95%	85331-33-5
L19724	03	1g	38,90	2-Cyano-3,5-difluoropyridine, 98%	298709-29-2
L19724	06	5g	129,00	2-Cyano-3,5-difluoropyridine, 98%	298709-29-2
L19725	03	1g	26,80	4-Amino-3-nitropyridine, 96%	1681-37-4
L19725	06	5g	79,30	4-Amino-3-nitropyridine, 96%	1681-37-4
L19725	14	25g	288,00	4-Amino-3-nitropyridine, 96%	1681-37-4
L19726	03	1g	79,60	3-Amino-4-chloropyridine, 98+%	20511-15-3
L19726	06	5g	266,00	3-Amino-4-chloropyridine, 98+%	20511-15-3
L19727	03	1g	55,90	2-Amino-3,5-difluoropyridine, 98%	732306-31-9
L19727	06	5g	186,00	2-Amino-3,5-difluoropyridine, 98%	732306-31-9
L19728	03	1g	38,60	4-Chloro-3-nitropyridine hydrochloride, 90+%	54079-68-4
L19728	06	5g	128,00	4-Chloro-3-nitropyridine hydrochloride, 90+%	54079-68-4
L19729	03	1g	28,80	2-Amino-4-methyl-5-nitropyridine, 98%	21901-40-6
L19729	06	5g	85,40	2-Amino-4-methyl-5-nitropyridine, 98%	21901-40-6
L19729	14	25g	336,00	2-Amino-4-methyl-5-nitropyridine, 98%	21901-40-6
L19730	06	5g	53,50	3-Amino-4-methylpyridine, 98%	3430-27-1
L19730	14	25g	168,00	3-Amino-4-methylpyridine, 98%	3430-27-1
L19731	09	10g	50,40	Methyl 3,3-dimethylacrylate, 98%	924-50-5
L19731	18	50g	196,00	Methyl 3,3-dimethylacrylate, 98%	924-50-5
L19733	03	1g	48,40	1,1-Dioxobenzo[b]thiophen-2-ylmethyl N-succimidyl carbonate, 95%	197244-91-0
L19733	06	5g	185,00	1,1-Dioxobenzo[b]thiophen-2-ylmethyl N-succimidyl carbonate, 95%	197244-91-0
L19734	MD	250mg	35,90	N-Bsmoc-L-2-aminobutyric acid, 99%	
L19734	03	1g	103,00	N-Bsmoc-L-2-aminobutyric acid, 99%	
L19734	06	5g	366,00	N-Bsmoc-L-2-aminobutyric acid, 99%	
L19737	MD	250mg	31,80	N-Bsmoc-glycine, 99%	197245-13-9
L19737	03	1g	91,10	N-Bsmoc-glycine, 99%	197245-13-9
L19737	06	5g	327,00	N-Bsmoc-glycine, 99%	197245-13-9
L19741	MD	250mg	20,80	N-Bsmoc-L-phenylalanine, 97%	197245-19-5
L19741	03	1g	59,60	N-Bsmoc-L-phenylalanine, 97%	197245-19-5
L19741	06	5g	213,00	N-Bsmoc-L-phenylalanine, 97%	197245-19-5
L19745	09	10g	36,40	Magnesium tert-butoxide, 90+%	32149-57-8
L19745	18	50g	116,00	Magnesium tert-butoxide, 90+%	32149-57-8
L19745	30	250g	446,00	Magnesium tert-butoxide, 90+%	32149-57-8
L19746	03	1g	77,40	Methyl ^b-L-arabinopyranoside, 98+%	1825-00-9
L19746	06	5g	297,00	Methyl ^b-L-arabinopyranoside, 98+%	1825-00-9
L19747	03	1g	32,70	tert-Butyl isocyanide, 98%	7188-38-7
L19747	06	5g	108,00	tert-Butyl isocyanide, 98%	7188-38-7
L19748	03	1g	30,90	5-Bromo-2-nitropyridine, 98+%	39856-50-3
L19748	06	5g	101,00	5-Bromo-2-nitropyridine, 98+%	39856-50-3
L19749	09	10g	40,20	1-n-Butyl-3-methylimidazolium chloride, 96%	79917-90-1
L19749	18	50g	122,00	1-n-Butyl-3-methylimidazolium chloride, 96%	79917-90-1
L19751	03	1g	36,10	4-Morpholinylsulfur trifluoride, 95%	51010-74-3
L19751	06	5g	117,00	4-Morpholinylsulfur trifluoride, 95%	51010-74-3
L19751	14	25g	463,00	4-Morpholinylsulfur trifluoride, 95%	51010-74-3
L19752	03	1g	102,00	Tri-tert-butylphosphonium tetrafluoroborate, 97%	131274-22-1
L19752	06	5g	315,00	Tri-tert-butylphosphonium tetrafluoroborate, 97%	131274-22-1
L19753	03	1g	73,60	(4-Nitrophenylketoximino)carbonyl chloride, polymer-supported, 0.8-1.0 mmol/g on p	
L19753	06	5g	276,00	(4-Nitrophenylketoximino)carbonyl chloride, polymer-supported, 0.8-1.0 mmol/g on p	

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L19753	09	10g	459,00	(4-Nitrophenylketoximino)carbonyl chloride, polymer-supported, 0.8-1.0 mmol/g on p	
L19754	03	1g	48,80	4-Benzyloxy-2,6-dimethoxybenzaldehyde, polymer-supported, 1.0-1.5 mmol/g on Me	
L19754	06	5g	176,00	4-Benzyloxy-2,6-dimethoxybenzaldehyde, polymer-supported, 1.0-1.5 mmol/g on Me	
L19754	14	25g	673,00	4-Benzyloxy-2,6-dimethoxybenzaldehyde, polymer-supported, 1.0-1.5 mmol/g on Me	
L19755	06	5g	41,00	p-Toluenesulfonic acid, polymer-supported, 1.0-2.0 mmol/g on polystyrene	
L19755	14	25g	129,00	p-Toluenesulfonic acid, polymer-supported, 1.0-2.0 mmol/g on polystyrene	
L19756	06	5g	121,00	1,2,3,4-Tetramethylbenzene, 95%	488-23-3
L19756	14	25g	454,00	1,2,3,4-Tetramethylbenzene, 95%	488-23-3
L19759	ME	500mg	56,30	1,1'-Bis(di-tert-butylphosphino)ferrocene, 98%	84680-95-5
L19759	04	2g	185,00	1,1'-Bis(di-tert-butylphosphino)ferrocene, 98%	84680-95-5
L19761	09	10g	36,80	1-Ethyl-3-methylimidazolium bromide, 98+%	65039-08-9
L19761	18	50g	99,90	1-Ethyl-3-methylimidazolium bromide, 98+%	65039-08-9
L19762	04	2g	41,00	1-Ethyl-3-methylimidazolium hexafluorophosphate, 98+%	155371-19-0
L19762	09	10g	135,00	1-Ethyl-3-methylimidazolium hexafluorophosphate, 98+%	155371-19-0
L19762	18	50g	340,00	1-Ethyl-3-methylimidazolium hexafluorophosphate, 98+%	155371-19-0
L19763	04	2g	37,70	1-Ethyl-3-methylimidazolium tetrafluoroborate, 98+% (dry wt.), may cont. up to 3% w	143314-16-3
L19763	09	10g	118,00	1-Ethyl-3-methylimidazolium tetrafluoroborate, 98+% (dry wt.), may cont. up to 3% w	143314-16-3
L19763	18	50g	280,00	1-Ethyl-3-methylimidazolium tetrafluoroborate, 98+% (dry wt.), may cont. up to 3% w	143314-16-3
L19764	04	2g	51,30	1-Ethyl-3-methylimidazolium trifluoromethanesulfonate, 98+%	145022-44-2
L19764	09	10g	189,00	1-Ethyl-3-methylimidazolium trifluoromethanesulfonate, 98+%	145022-44-2
L19765	04	2g	53,10	1-n-Butyl-3-methylimidazolium trifluoromethanesulfonate, 98%	174899-66-2
L19765	09	10g	189,00	1-n-Butyl-3-methylimidazolium trifluoromethanesulfonate, 98%	174899-66-2
L19768	06	5g	78,30	Isoprene monoxide, 97%	1838-94-4
L19768	14	25g	310,00	Isoprene monoxide, 97%	1838-94-4
L19769	03	1g	38,90	3-Cyano-4-methylpyridine, 97%	5444-01-9
L19769	06	5g	132,00	3-Cyano-4-methylpyridine, 97%	5444-01-9
L19769	14	25g	530,00	3-Cyano-4-methylpyridine, 97%	5444-01-9
L19770	03	1g	75,10	2-Fluoro-4-nitrobenzoic acid, 98%	403-24-7
L19770	06	5g	289,00	2-Fluoro-4-nitrobenzoic acid, 98%	403-24-7
L19771	06	5g	63,80	Ethyl (R)-(-)-4-cyano-3-hydroxybutyrate, 98%	141942-85-0
L19771	14	25g	254,00	Ethyl (R)-(-)-4-cyano-3-hydroxybutyrate, 98%	141942-85-0
L19773	MD	250mg	40,70	3,5-Difluoro-2-methoxybenzeneboronic acid, 97%	737000-76-9
L19773	03	1g	113,00	3,5-Difluoro-2-methoxybenzeneboronic acid, 97%	737000-76-9
L19773	06	5g	452,00	3,5-Difluoro-2-methoxybenzeneboronic acid, 97%	737000-76-9
L19774	MD	250mg	23,10	2-(Trifluoromethoxy)benzeneboronic acid, 98%	175676-65-0
L19774	03	1g	70,40	2-(Trifluoromethoxy)benzeneboronic acid, 98%	175676-65-0
L19775	03	1g	49,60	3-(Trifluoromethoxy)benzeneboronic acid, 98%	179113-90-7
L19775	06	5g	164,00	3-(Trifluoromethoxy)benzeneboronic acid, 98%	179113-90-7
L19776	MD	250mg	105,00	3-Fluoropiperidine hydrochloride, 97%	737000-77-0
L19776	03	1g	368,00	3-Fluoropiperidine hydrochloride, 97%	737000-77-0
L19777	MD	250mg	116,00	3,3-Difluoropiperidine hydrochloride, 99%	496807-97-7
L19778	06	5g	55,40	Methyl 2-amino-5-fluorobenzoate, 98%	319-24-4
L19778	14	25g	218,00	Methyl 2-amino-5-fluorobenzoate, 98%	319-24-4
L19780	MC	100mg	53,20	3,3-Difluoropyrrolidine hydrochloride, 98%	163457-23-6
L19780	ME	500mg	199,00	3,3-Difluoropyrrolidine hydrochloride, 98%	163457-23-6
L19783	03	1g	19,40	1-Nitro-4-(trifluoromethoxy)benzene, 98+%	713-65-5
L19783	06	5g	60,00	1-Nitro-4-(trifluoromethoxy)benzene, 98+%	713-65-5
L19783	14	25g	198,00	1-Nitro-4-(trifluoromethoxy)benzene, 98+%	713-65-5
L19785	06	5g	23,50	(1S)-(+)-Menthyl glyoxylate monohydrate, 98%	
L19785	14	25g	76,00	(1S)-(+)-Menthyl glyoxylate monohydrate, 98%	
L19785	22	100g	231,00	(1S)-(+)-Menthyl glyoxylate monohydrate, 98%	
L19788	03	1g	27,30	2,2-Dibromo-4'-fluoroacetophenone, 98%	7542-64-5
L19788	06	5g	83,20	2,2-Dibromo-4'-fluoroacetophenone, 98%	7542-64-5
L19790	MD	250mg	69,60	2,3,4-Tri-O-benzyl-^b-L-arabinopyranose, 97%	77943-33-0
L19790	03	1g	207,00	2,3,4-Tri-O-benzyl-^b-L-arabinopyranose, 97%	77943-33-0
L19792	06	5g	31,90	Bis(phenylacetyl) disulfide, 98%	15088-78-5
L19792	14	25g	103,00	Bis(phenylacetyl) disulfide, 98%	15088-78-5
L19793	03	1g	96,00	5-Chloro-2-hydroxy-3-methylbenzaldehyde, 97%	23602-63-3
L19793	06	5g	345,00	5-Chloro-2-hydroxy-3-methylbenzaldehyde, 97%	23602-63-3
L19794	MD	250mg	57,60	4-Amino-1-Boc-piperidine-4-carboxylic acid, 98%	183673-71-4
L19794	03	1g	173,00	4-Amino-1-Boc-piperidine-4-carboxylic acid, 98%	183673-71-4
L19795	MD	250mg	58,00	1-Amino-4-oxocyclohexanecarboxylic acid ethylene ketal, 98%	54621-18-0
L19795	03	1g	178,00	1-Amino-4-oxocyclohexanecarboxylic acid ethylene ketal, 98%	54621-18-0
L19796	MD	250mg	40,00	3-Amino-3-(2-chlorophenyl)propionic acid, 97%	68208-20-8
L19796	03	1g	97,60	3-Amino-3-(2-chlorophenyl)propionic acid, 97%	68208-20-8
L19797	MD	250mg	47,30	3-Amino-3-(3-chlorophenyl)propionic acid, 98%	68208-21-9
L19797	03	1g	147,00	3-Amino-3-(3-chlorophenyl)propionic acid, 98%	68208-21-9
L19798	MD	250mg	32,60	3-Amino-3-(4-chlorophenyl)propionic acid, 97%	19947-39-8

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L19798	03	1g	75,60	3-Amino-3-(4-chlorophenyl)propionic acid, 97%	19947-39-8
L19798	06	5g	262,00	3-Amino-3-(4-chlorophenyl)propionic acid, 97%	19947-39-8
L19799	MD	250mg	39,60	3-Amino-3-(4-fluorophenyl)propionic acid, 96%	325-89-3
L19799	03	1g	105,00	3-Amino-3-(4-fluorophenyl)propionic acid, 96%	325-89-3
L19800	MD	250mg	32,00	3-Amino-3-(3-methoxyphenyl)propionic acid, 97%	68208-19-5
L19800	03	1g	89,30	3-Amino-3-(3-methoxyphenyl)propionic acid, 97%	68208-19-5
L19801	03	1g	15,30	3-Amino-3-phenylpropionic acid, 99%	614-19-7
L19801	06	5g	54,20	3-Amino-3-phenylpropionic acid, 99%	614-19-7
L19802	03	1g	81,00	3-(Boc-amino)-3-phenylpropionic acid, 97%	14676-01-8
L19803	MD	250mg	51,30	3-(Boc-amino)-3-(4-chlorophenyl)propionic acid, 97%	284493-65-8
L19803	03	1g	161,00	3-(Boc-amino)-3-(4-chlorophenyl)propionic acid, 97%	284493-65-8
L19804	MD	250mg	51,30	3-(Boc-amino)-3-(2-fluorophenyl)propionic acid, 98+%	284493-56-7
L19804	03	1g	161,00	3-(Boc-amino)-3-(2-fluorophenyl)propionic acid, 98+%	284493-56-7
L19805	MD	250mg	57,00	3-(Boc-amino)-3-(3-fluorophenyl)propionic acid, 99%	284493-59-0
L19805	03	1g	178,00	3-(Boc-amino)-3-(3-fluorophenyl)propionic acid, 99%	284493-59-0
L19806	MD	250mg	51,30	3-(Boc-amino)-3-(4-fluorophenyl)propionic acid, 98+%	284493-72-7
L19806	03	1g	161,00	3-(Boc-amino)-3-(4-fluorophenyl)propionic acid, 98+%	284493-72-7
L19807	MD	250mg	51,30	3-(Boc-amino)-3-(3-methoxyphenyl)propionic acid, 99%	284493-53-4
L19807	03	1g	161,00	3-(Boc-amino)-3-(3-methoxyphenyl)propionic acid, 99%	284493-53-4
L19809	03	1g	65,40	2-(Fmoc-amino)-4-chlorobenzoic acid, 95%	332121-92-3
L19809	06	5g	251,00	2-(Fmoc-amino)-4-chlorobenzoic acid, 95%	332121-92-3
L19810	03	1g	65,70	1-(Fmoc-amino)cyclohexanecarboxylic acid, 98+%	162648-54-6
L19810	06	5g	250,00	1-(Fmoc-amino)cyclohexanecarboxylic acid, 98+%	162648-54-6
L19811	03	1g	27,80	Vinylboronic acid pinacol ester, 97%, stab.	75927-49-0
L19811	06	5g	85,80	Vinylboronic acid pinacol ester, 97%, stab.	75927-49-0
L19816	MD	250mg	21,40	2,6-Dichlorobenzeneboronic acid, 95%	73852-17-2
L19816	03	1g	56,30	2,6-Dichlorobenzeneboronic acid, 95%	73852-17-2
L19818	03	1g	57,60	3-Fluoro-4-methoxybenzeneboronic acid, 98+%	149507-26-6
L19818	06	5g	186,00	3-Fluoro-4-methoxybenzeneboronic acid, 98+%	149507-26-6
L19819	03	1g	59,60	5-Fluoro-2-methylbenzeneboronic acid, 99%	163517-62-2
L19819	06	5g	232,00	5-Fluoro-2-methylbenzeneboronic acid, 99%	163517-62-2
L19820	03	1g	34,20	4-Methoxy-3,5-dimethylbenzeneboronic acid, 98%	301699-39-8
L19820	06	5g	141,00	4-Methoxy-3,5-dimethylbenzeneboronic acid, 98%	301699-39-8
L19821	03	1g	24,20	4-Methoxy-3-methylbenzeneboronic acid, 98+%	175883-62-2
L19821	06	5g	106,00	4-Methoxy-3-methylbenzeneboronic acid, 98+%	175883-62-2
L19824	MD	250mg	79,80	2,3,4,5-Tetrafluorobenzeneboronic acid, 97%	179923-32-1
L19824	03	1g	249,00	2,3,4,5-Tetrafluorobenzeneboronic acid, 97%	179923-32-1
L19825	MD	250mg	24,50	2,3,4,6-Tetrafluorobenzeneboronic acid, 98%	511295-00-4
L19825	03	1g	72,20	2,3,4,6-Tetrafluorobenzeneboronic acid, 98%	511295-00-4
L19826	03	1g	114,00	2,3,5,6-Tetrafluorobenzeneboronic acid, 99%	511295-01-5
L19827	MD	250mg	59,70	2,3,4-Trifluorobenzeneboronic acid, 98%	226396-32-3
L19827	03	1g	186,00	2,3,4-Trifluorobenzeneboronic acid, 98%	226396-32-3
L19828	MD	250mg	77,90	2-Vinylbenzeneboronic acid, 98%	15016-42-9
L19828	03	1g	244,00	2-Vinylbenzeneboronic acid, 98%	15016-42-9
L19829	MD	250mg	19,40	3-Vinylbenzeneboronic acid, 98%	15016-43-0
L19829	03	1g	54,80	3-Vinylbenzeneboronic acid, 98%	15016-43-0
L19830	03	1g	27,80	Dibenzofuran-4-boronic acid, 98+%	100124-06-9
L19830	06	5g	84,70	Dibenzofuran-4-boronic acid, 98+%	100124-06-9
L19831	03	1g	50,00	Dibenzothiophene-4-boronic acid, 95%	108847-20-7
L19831	06	5g	162,00	Dibenzothiophene-4-boronic acid, 95%	108847-20-7
L19833	03	1g	40,70	Thianthrene-1-boronic acid, tech. 90%	108847-76-3
L19833	06	5g	136,00	Thianthrene-1-boronic acid, tech. 90%	108847-76-3
L19834	03	1g	78,00	Furan-3-boronic acid, 97%	55552-70-0
L19834	06	5g	343,00	Furan-3-boronic acid, 97%	55552-70-0
L19836	03	1g	35,90	2-Amino-6-chloropyridine, 98%	45644-21-1
L19836	06	5g	70,60	2-Amino-6-chloropyridine, 98%	45644-21-1
L19836	14	25g	297,00	2-Amino-6-chloropyridine, 98%	45644-21-1
L19837	03	1g	111,00	2,4,6-Trimethoxybenzeneboronic acid, 98%	135159-25-0
L19837	06	5g	517,00	2,4,6-Trimethoxybenzeneboronic acid, 98%	135159-25-0
L19838	03	1g	28,50	2,3,4-Trimethoxybenzeneboronic acid, 98%	118062-05-8
L19838	06	5g	88,20	2,3,4-Trimethoxybenzeneboronic acid, 98%	118062-05-8
L19839	03	1g	39,80	3-Amino-2-bromopyridine, 98%	39856-58-1
L19839	06	5g	141,00	3-Amino-2-bromopyridine, 98%	39856-58-1
L19839	14	25g	612,00	3-Amino-2-bromopyridine, 98%	39856-58-1
L19841	03	1g	39,80	2-Amino-4-cyanopyridine, 97%	42182-27-4
L19841	06	5g	141,00	2-Amino-4-cyanopyridine, 97%	42182-27-4
L19841	14	25g	565,00	2-Amino-4-cyanopyridine, 97%	42182-27-4
L19842	03	1g	48,70	3-Amino-2,6-dimethylpyridine, 97%	3430-33-9

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L19842	06	5g	177,00	3-Amino-2,6-dimethylpyridine, 97%	3430-33-9
L19842	14	25g	698,00	3-Amino-2,6-dimethylpyridine, 97%	3430-33-9
L19843	03	1g	58,30	2-Aminopyridine-4-carboxamide, 95%	13538-42-6
L19843	06	5g	224,00	2-Aminopyridine-4-carboxamide, 95%	13538-42-6
L19843	14	25g	879,00	2-Aminopyridine-4-carboxamide, 95%	13538-42-6
L19844	03	1g	34,30	2-Amino-3-methyl-5-nitropyridine, 97%	18344-51-9
L19844	06	5g	113,00	2-Amino-3-methyl-5-nitropyridine, 97%	18344-51-9
L19844	14	25g	452,00	2-Amino-3-methyl-5-nitropyridine, 97%	18344-51-9
L19845	03	1g	38,20	2-Aminopyridine-4-carboxylic acid, 96%	13362-28-2
L19845	06	5g	136,00	2-Aminopyridine-4-carboxylic acid, 96%	13362-28-2
L19845	14	25g	546,00	2-Aminopyridine-4-carboxylic acid, 96%	13362-28-2
L19846	03	1g	101,00	2-Aminopyridine-4-methanol, 97%	105250-17-7
L19846	06	5g	426,00	2-Aminopyridine-4-methanol, 97%	105250-17-7
L19848	03	1g	52,10	2-(Boc-amino)-4-cyanopyridine, 97%	737000-78-1
L19848	06	5g	200,00	2-(Boc-amino)-4-cyanopyridine, 97%	737000-78-1
L19849	03	1g	73,30	3-Bromo-2-hydroxy-5-methylpyridine, 97%	17282-02-9
L19849	06	5g	208,00	3-Bromo-2-hydroxy-5-methylpyridine, 97%	17282-02-9
L19850	03	1g	24,00	5-Bromo-2-hydroxy-3-nitropyridine, 97%	15862-34-7
L19850	06	5g	73,20	5-Bromo-2-hydroxy-3-nitropyridine, 97%	15862-34-7
L19851	03	1g	35,60	2-Bromo-3-methyl-5-nitropyridine, 97%	23132-21-0
L19851	06	5g	126,00	2-Bromo-3-methyl-5-nitropyridine, 97%	23132-21-0
L19852	03	1g	136,00	2-Bromopyridine-4-carboxaldehyde, 97%	118289-17-1
L19852	06	5g	560,00	2-Bromopyridine-4-carboxaldehyde, 97%	118289-17-1
L19854	03	1g	58,40	2-Bromopyridine-4-carboxamide, 97%	29840-73-1
L19854	06	5g	213,00	2-Bromopyridine-4-carboxamide, 97%	29840-73-1
L19855	03	1g	67,00	2-Bromopyridine-4-carboxylic acid, 97%	66572-56-3
L19855	06	5g	244,00	2-Bromopyridine-4-carboxylic acid, 97%	66572-56-3
L19856	03	1g	75,70	2-Bromo-4-pyridinemethanol, 96%	118289-16-0
L19856	06	5g	305,00	2-Bromo-4-pyridinemethanol, 96%	118289-16-0
L19858	06	5g	53,20	2-Chloro-4-cyanopyridine, 97%	33252-30-1
L19858	14	25g	179,00	2-Chloro-4-cyanopyridine, 97%	33252-30-1
L19860	03	1g	36,20	5-Chloro-2-hydroxy-3-nitropyridine, 97%	21427-61-2
L19860	06	5g	119,00	5-Chloro-2-hydroxy-3-nitropyridine, 97%	21427-61-2
L19860	14	25g	473,00	5-Chloro-2-hydroxy-3-nitropyridine, 97%	21427-61-2
L19861	06	5g	50,30	2-Chloro-3-methylpyridine, 98+%	18368-76-8
L19861	14	25g	173,00	2-Chloro-3-methylpyridine, 98+%	18368-76-8
L19862	03	1g	34,30	3,5-Dibromo-2-hydroxypyridine, 97%	13472-81-6
L19862	06	5g	120,00	3,5-Dibromo-2-hydroxypyridine, 97%	13472-81-6
L19862	14	25g	488,00	3,5-Dibromo-2-hydroxypyridine, 97%	13472-81-6
L19863	MD	250mg	31,70	3-Chloro-2-nitropyridine, 97%	54231-32-2
L19863	03	1g	98,10	3-Chloro-2-nitropyridine, 97%	54231-32-2
L19863	06	5g	376,00	3-Chloro-2-nitropyridine, 97%	54231-32-2
L19866	03	1g	37,20	2-Hydroxy-3-methyl-5-nitropyridine, 97%	21901-34-8
L19866	06	5g	129,00	2-Hydroxy-3-methyl-5-nitropyridine, 97%	21901-34-8
L19867	03	1g	39,70	2-Hydroxy-4-methyl-5-nitropyridine, 97%	21901-41-7
L19867	06	5g	167,00	2-Hydroxy-4-methyl-5-nitropyridine, 97%	21901-41-7
L19868	03	1g	38,20	2-Iodo-3-methoxypyridine, 97%	93560-55-5
L19868	06	5g	134,00	2-Iodo-3-methoxypyridine, 97%	93560-55-5
L19868	14	25g	543,00	2-Iodo-3-methoxypyridine, 97%	93560-55-5
L19869	03	1g	49,80	Methyl 2-aminopyridine-4-carboxylate, 97%	6937-03-7
L19869	06	5g	169,00	Methyl 2-aminopyridine-4-carboxylate, 97%	6937-03-7
L19870	MD	250mg	83,80	2,3,4-Tri-O-benzyl-^b-D-arabinopyranose, 97+%	18039-26-4
L19870	03	1g	263,00	2,3,4-Tri-O-benzyl-^b-D-arabinopyranose, 97+%	18039-26-4
L19872	03	1g	63,40	3-Benzylaniline, 98%	61424-26-8
L19872	06	5g	216,00	3-Benzylaniline, 98%	61424-26-8
L19873	03	1g	61,50	4-Benzylaniline, 98%	1135-12-2
L19873	06	5g	202,00	4-Benzylaniline, 98%	1135-12-2
L19876	03	1g	76,00	2-Iodo-3-methylbenzoic acid, 98%	108078-14-4
L19876	06	5g	260,00	2-Iodo-3-methylbenzoic acid, 98%	108078-14-4
L19877	03	1g	44,00	4-(Methylthio)benzyl chloride, 99%	874-87-3
L19877	06	5g	150,00	4-(Methylthio)benzyl chloride, 99%	874-87-3
L19878	03	1g	84,60	2,5-Bis(trifluoromethyl)benzenesulfonyl chloride, 97%	351003-22-0
L19878	06	5g	302,00	2,5-Bis(trifluoromethyl)benzenesulfonyl chloride, 97%	351003-22-0
L19879	03	1g	45,90	4-Bromo-2,6-dichlorobenzenesulfonyl chloride, 95%	351003-54-8
L19879	06	5g	184,00	4-Bromo-2,6-dichlorobenzenesulfonyl chloride, 95%	351003-54-8
L19880	03	1g	36,50	2'-Chloro-4'-fluoroacetophenone, 98+%	700-35-6
L19880	06	5g	132,00	2'-Chloro-4'-fluoroacetophenone, 98+%	700-35-6
L19882	03	1g	32,90	4-Chloro-2-fluorobenzenesulfonyl chloride, 99%	141337-26-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L19882	06	5g	119,00	4-Chloro-2-fluorobenzenesulfonyl chloride, 99%	141337-26-0
L19884	03	1g	92,30	4'-Chloro-3'-(trifluoromethyl)acetophenone, 99%	129825-11-2
L19884	06	5g	386,00	4'-Chloro-3'-(trifluoromethyl)acetophenone, 99%	129825-11-2
L19885	MD	250mg	37,60	3-Cyano-4-fluorobenzenesulfonyl chloride, 98%	351003-23-1
L19885	03	1g	95,70	3-Cyano-4-fluorobenzenesulfonyl chloride, 98%	351003-23-1
L19885	06	5g	336,00	3-Cyano-4-fluorobenzenesulfonyl chloride, 98%	351003-23-1
L19886	03	1g	40,00	3-Chloro-4-methylbenzenesulfonyl chloride, 99%	42413-03-6
L19886	06	5g	124,00	3-Chloro-4-methylbenzenesulfonyl chloride, 99%	42413-03-6
L19886	14	25g	498,00	3-Chloro-4-methylbenzenesulfonyl chloride, 99%	42413-03-6
L19887	03	1g	79,00	2,4-Dibromobenzenesulfonyl chloride, 98%	72256-95-2
L19887	06	5g	282,00	2,4-Dibromobenzenesulfonyl chloride, 98%	72256-95-2
L19888	03	1g	73,40	2,5-Dibromobenzenesulfonyl chloride, 99%	23886-64-8
L19888	06	5g	245,00	2,5-Dibromobenzenesulfonyl chloride, 99%	23886-64-8
L19890	03	1g	97,20	2,5-Difluorobenzenesulfonyl chloride, 98%	26120-86-5
L19890	06	5g	327,00	2,5-Difluorobenzenesulfonyl chloride, 98%	26120-86-5
L19892	MD	250mg	57,60	3'-Fluoro-4'-hydroxyacetophenone, 98+%	403-14-5
L19892	03	1g	168,00	3'-Fluoro-4'-hydroxyacetophenone, 98+%	403-14-5
L19894	MD	250mg	80,60	4'-Fluoro-3'-methoxyacetophenone, 98%	64287-19-0
L19894	03	1g	252,00	4'-Fluoro-3'-methoxyacetophenone, 98%	64287-19-0
L19895	06	5g	50,40	4-Fluoro-3-methoxybenzonitrile, 98+%	243128-37-2
L19895	14	25g	179,00	4-Fluoro-3-methoxybenzonitrile, 98+%	243128-37-2
L19897	03	1g	19,00	4-Fluoro-3-methylphenol, 98%	452-70-0
L19897	06	5g	63,20	4-Fluoro-3-methylphenol, 98%	452-70-0
L19897	14	25g	148,00	4-Fluoro-3-methylphenol, 98%	452-70-0
L19899	03	1g	25,50	4'-Fluoro-3'-nitroacetophenone, 98%	400-93-1
L19899	06	5g	66,40	4'-Fluoro-3'-nitroacetophenone, 98%	400-93-1
L19900	MD	250mg	75,20	6-Fluorosalicylaldehyde, 97%	38226-10-7
L19900	03	1g	235,00	6-Fluorosalicylaldehyde, 97%	38226-10-7
L19901	03	1g	93,20	5-Fluoro-2-(trifluoromethyl)benzaldehyde, 97%	90381-08-1
L19901	06	5g	374,00	5-Fluoro-2-(trifluoromethyl)benzaldehyde, 97%	90381-08-1
L19902	03	1g	42,00	2-Methoxy-4-nitrobenzenesulfonyl chloride, 97%	21320-91-2
L19902	06	5g	136,00	2-Methoxy-4-nitrobenzenesulfonyl chloride, 97%	21320-91-2
L19904	03	1g	54,80	2,4,5-Trifluorobenzenesulfonyl chloride, 97%	220227-21-4
L19904	06	5g	194,00	2,4,5-Trifluorobenzenesulfonyl chloride, 97%	220227-21-4
L19905	03	1g	92,40	3,4,5-Trifluorobenzenesulfonyl chloride, 98%	351003-43-5
L19905	06	5g	368,00	3,4,5-Trifluorobenzenesulfonyl chloride, 98%	351003-43-5
L19906	03	1g	38,60	2'-(Trifluoromethoxy)acetophenone, 98+%	220227-93-0
L19906	06	5g	140,00	2'-(Trifluoromethoxy)acetophenone, 98+%	220227-93-0
L19910	03	1g	33,70	2-(Trifluoromethoxy)phenylacetonitrile, 98%	137218-25-8
L19910	06	5g	121,00	2-(Trifluoromethoxy)phenylacetonitrile, 98%	137218-25-8
L19911	03	1g	77,40	2-(Trifluoromethoxy)thiophenol, 99%	175278-01-0
L19911	06	5g	297,00	2-(Trifluoromethoxy)thiophenol, 99%	175278-01-0
L19912	03	1g	83,90	3-(Trifluoromethoxy)thiophenol, 98%	220239-66-7
L19912	06	5g	333,00	3-(Trifluoromethoxy)thiophenol, 98%	220239-66-7
L19913	03	1g	67,60	2-(Trifluoromethyl)thiophenol, 97%	13333-97-6
L19913	06	5g	209,00	2-(Trifluoromethyl)thiophenol, 97%	13333-97-6
L19915	MD	250mg	65,40	5-Bromo-2-fluoropyridine-3-boronic acid, 98%	501435-91-2
L19915	03	1g	196,00	5-Bromo-2-fluoropyridine-3-boronic acid, 98%	501435-91-2
L19915	06	5g	791,00	5-Bromo-2-fluoropyridine-3-boronic acid, 98%	501435-91-2
L19934	MD	250mg	67,60	4-Fluoro-L-phenylalanine, 98+%	1132-68-9
L19934	03	1g	207,00	4-Fluoro-L-phenylalanine, 98+%	1132-68-9
L19934	06	5g	807,00	4-Fluoro-L-phenylalanine, 98+%	1132-68-9
L19946	03	1g	56,00	7-Bromo-1-chloroisoquinoline, 97%	215453-51-3
L19946	06	5g	202,00	7-Bromo-1-chloroisoquinoline, 97%	215453-51-3
L19947	06	5g	74,60	N-Boc-ethylenediamine, 98%, may cont up to 5% tert-butanol	57260-73-8
L19947	14	25g	229,00	N-Boc-ethylenediamine, 98%, may cont up to 5% tert-butanol	57260-73-8
L19948	03	1g	40,00	N-Boc-1,6-diaminohexane, 98%	51857-17-1
L19948	06	5g	133,00	N-Boc-1,6-diaminohexane, 98%	51857-17-1
L19948	14	25g	530,00	N-Boc-1,6-diaminohexane, 98%	51857-17-1
L19950	03	1g	25,80	2-Amino-4,5-difluorobenzoic acid, 97%	83506-93-8
L19950	06	5g	87,80	2-Amino-4,5-difluorobenzoic acid, 97%	83506-93-8
L19950	14	25g	305,00	2-Amino-4,5-difluorobenzoic acid, 97%	83506-93-8
L19951	03	1g	78,10	2-Aminobenzeneboronic acid pinacol ester, 97%	191171-55-8
L19951	06	5g	301,00	2-Aminobenzeneboronic acid pinacol ester, 97%	191171-55-8
L19952	MD	250mg	48,10	2,6-Bis(trifluoromethyl)benzeneboronic acid, 97%	681812-07-7
L19952	03	1g	168,00	2,6-Bis(trifluoromethyl)benzeneboronic acid, 97%	681812-07-7
L19952	06	5g	548,00	2,6-Bis(trifluoromethyl)benzeneboronic acid, 97%	681812-07-7
L19953	03	1g	94,40	4-(Bromomethyl)benzeneboronic acid, tech. 85%	68162-47-0

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L19953	06	5g	329,00	4-(Bromomethyl)benzeneboronic acid, tech. 85%	68162-47-0
L19954	03	1g	89,50	4-(Bromomethyl)benzeneboronic acid pinacol ester, 95%	138500-85-3
L19954	06	5g	323,00	4-(Bromomethyl)benzeneboronic acid pinacol ester, 95%	138500-85-3
L19955	03	1g	92,80	4-(Cyanomethyl)benzeneboronic acid, 98%	91983-26-5
L19955	06	5g	372,00	4-(Cyanomethyl)benzeneboronic acid, 98%	91983-26-5
L19956	03	1g	112,00	4-(Cyanomethyl)benzeneboronic acid pinacol ester, 95%	138500-86-4
L19956	06	5g	444,00	4-(Cyanomethyl)benzeneboronic acid pinacol ester, 95%	138500-86-4
L19957	03	1g	34,80	1-Decylboronic acid, 98%	24464-63-9
L19957	06	5g	123,00	1-Decylboronic acid, 98%	24464-63-9
L19957	14	25g	496,00	1-Decylboronic acid, 98%	24464-63-9
L19958	03	1g	35,50	1-Dodecylboronic acid, 98%	3088-79-7
L19958	06	5g	125,00	1-Dodecylboronic acid, 98%	3088-79-7
L19958	14	25g	506,00	1-Dodecylboronic acid, 98%	3088-79-7
L19959	03	1g	38,80	Ethylboronic acid, 98%	4433-63-0
L19959	06	5g	139,00	Ethylboronic acid, 98%	4433-63-0
L19959	14	25g	559,00	Ethylboronic acid, 98%	4433-63-0
L19960	03	1g	116,00	2-Fluoro-4-methoxybenzeneboronic acid, 98%	162101-31-7
L19960	06	5g	464,00	2-Fluoro-4-methoxybenzeneboronic acid, 98%	162101-31-7
L19962	03	1g	31,70	Isopropylboronic acid, 98%	80041-89-0
L19962	06	5g	111,00	Isopropylboronic acid, 98%	80041-89-0
L19962	14	25g	443,00	Isopropylboronic acid, 98%	80041-89-0
L19963	03	1g	72,20	2-Nitrobenzeneboronic acid pinacol ester, 98+%	190788-59-1
L19963	06	5g	276,00	2-Nitrobenzeneboronic acid pinacol ester, 98+%	190788-59-1
L19964	03	1g	36,70	1-Octylboronic acid, 97%	28741-08-4
L19964	06	5g	129,00	1-Octylboronic acid, 97%	28741-08-4
L19964	14	25g	525,00	1-Octylboronic acid, 97%	28741-08-4
L19965	03	1g	51,90	1-Propylboronic acid, 98%	17745-45-8
L19965	06	5g	217,00	1-Propylboronic acid, 98%	17745-45-8
L19965	14	25g	924,00	1-Propylboronic acid, 98%	17745-45-8
L19966	03	1g	33,80	1-Tetradecylboronic acid	100888-40-2
L19966	06	5g	121,00	1-Tetradecylboronic acid	100888-40-2
L19966	14	25g	484,00	1-Tetradecylboronic acid	100888-40-2
L19967	03	1g	72,60	4-Iodobenzylamine hydrochloride, 97%	59528-27-7
L19967	06	5g	280,00	4-Iodobenzylamine hydrochloride, 97%	59528-27-7
L19968	MD	250mg	56,60	1-(4-Nitrophenyl)glycerol, 99%	2207-68-3
L19968	03	1g	170,00	1-(4-Nitrophenyl)glycerol, 99%	2207-68-3
L19968	06	5g	680,00	1-(4-Nitrophenyl)glycerol, 99%	2207-68-3
L19969	03	1g	45,40	Ethyl 4,4,4-trifluoro-3-hydroxy-2-methylbutyrate, 97%	91600-33-8
L19969	06	5g	143,00	Ethyl 4,4,4-trifluoro-3-hydroxy-2-methylbutyrate, 97%	91600-33-8
L19971	03	1g	36,60	5-Chloro-2-furaldehyde, 98%, stab. with 2% ethanol	21508-19-0
L19972	03	1g	60,90	Ethyl 2,2-diethylbutyrate, 98%	34666-17-6
L19972	06	5g	227,00	Ethyl 2,2-diethylbutyrate, 98%	34666-17-6
L19974	03	1g	69,80	(R)-(-)-1-(4-Chlorophenyl)ethyl isothiocyanate, 97%	737000-80-5
L19976	03	1g	53,40	(R)-(-)-1-Cyclohexylethyl isothiocyanate, 97%	196402-21-8
L19979	03	1g	172,00	(S)-(+)-1-Indanyl isothiocyanate, 95%	737000-84-9
L19981	03	1g	83,00	(S)-(+)-1-(1-Naphthyl)ethyl isothiocyanate, 97%	131074-55-0
L19982	03	1g	93,50	(R)-(-)-2-Nonyl isothiocyanate, 96%	737000-85-0
L19983	03	1g	93,50	(S)-(+)-2-Nonyl isothiocyanate, 97%	737000-86-1
L19984	03	1g	122,00	(R)-(-)-2-Octyl isothiocyanate, 98%	
L19985	03	1g	95,00	(S)-(+)-2-Octyl isothiocyanate, 97%	
L19986	03	1g	58,80	(S)-(+)-1-Phenylethyl isothiocyanate, 97%	24277-43-8
L19996	03	1g	28,30	Methyl (S)-(+)-3-hydroxybutyrate, 98%	53562-86-0
L19996	06	5g	93,10	Methyl (S)-(+)-3-hydroxybutyrate, 98%	53562-86-0
L19996	14	25g	331,00	Methyl (S)-(+)-3-hydroxybutyrate, 98%	53562-86-0
L19998	06	5g	54,60	2-(2-Fluorophenyl)ethanol, 99%	50919-06-7
L19998	14	25g	200,00	2-(2-Fluorophenyl)ethanol, 99%	50919-06-7
L19999	06	5g	36,00	Ethyl 2-fluorophenylacetate, 99%	584-74-7
L19999	14	25g	128,00	Ethyl 2-fluorophenylacetate, 99%	584-74-7
L20001	22	100g	14,40	1,2-Cyclohexanedicarboxylic anhydride, cis + trans, 97%	85-42-7
L20001	36	500g	31,50	1,2-Cyclohexanedicarboxylic anhydride, cis + trans, 97%	85-42-7
L20002	03	1g	39,00	2,6-Dichloronicotinic acid, 97%	38496-18-3
L20002	06	5g	135,00	2,6-Dichloronicotinic acid, 97%	38496-18-3
L20003	MD	250mg	53,60	2,6-Dichloro-3-(trifluoromethyl)pyridine, 98%	55304-75-1
L20003	03	1g	169,00	2,6-Dichloro-3-(trifluoromethyl)pyridine, 98%	55304-75-1
L20004	03	1g	39,20	2-Acetamido-5-aminopyridine, 98%	29958-14-3
L20004	06	5g	133,00	2-Acetamido-5-aminopyridine, 98%	29958-14-3
L20005	03	1g	29,30	2-Acetamido-5-nitropyridine, 98%	5093-64-1
L20005	06	5g	97,50	2-Acetamido-5-nitropyridine, 98%	5093-64-1

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L20006	03	1g	29,00	2-Amino-3-bromopyridine, 98%	13534-99-1
L20006	06	5g	111,00	2-Amino-3-bromopyridine, 98%	13534-99-1
L20007	03	1g	40,00	4-Amino-2-bromopyridine, 97%	7598-35-8
L20007	06	5g	164,00	4-Amino-2-bromopyridine, 97%	7598-35-8
L20008	03	1g	34,40	5-Amino-2-bromopyridine, 97%	13534-97-9
L20008	06	5g	112,00	5-Amino-2-bromopyridine, 97%	13534-97-9
L20008	14	25g	450,00	5-Amino-2-bromopyridine, 97%	13534-97-9
L20009	MC	100mg	82,30	2-Amino-3,6-difluoro-4-(trifluoromethyl)pyridine, 95%	675602-89-8
L20009	ME	500mg	330,00	2-Amino-3,6-difluoro-4-(trifluoromethyl)pyridine, 95%	675602-89-8
L20010	MD	250mg	21,20	2-Amino-5-fluoropyridine, 97%	21717-96-4
L20010	03	1g	80,10	2-Amino-5-fluoropyridine, 97%	21717-96-4
L20010	06	5g	245,00	2-Amino-5-fluoropyridine, 97%	21717-96-4
L20011	MD	250mg	71,50	2-Amino-5-(trifluoromethyl)pyridine, 97%	74784-70-6
L20011	03	1g	213,00	2-Amino-5-(trifluoromethyl)pyridine, 97%	74784-70-6
L20012	03	1g	43,80	2-Bromo-3-chloropyridine, 97%	96424-68-9
L20012	06	5g	153,00	2-Bromo-3-chloropyridine, 97%	96424-68-9
L20014	03	1g	52,90	3-Bromo-2-hydroxypyridine, 97%	13466-43-8
L20014	06	5g	190,00	3-Bromo-2-hydroxypyridine, 97%	13466-43-8
L20014	14	25g	733,00	3-Bromo-2-hydroxypyridine, 97%	13466-43-8
L20015	03	1g	68,80	2-Bromo-4-iodopyridine, 97%	100523-96-4
L20015	06	5g	254,00	2-Bromo-4-iodopyridine, 97%	100523-96-4
L20016	03	1g	29,90	2-Bromo-5-iodopyridine, 97%	73290-22-9
L20016	06	5g	78,80	2-Bromo-5-iodopyridine, 97%	73290-22-9
L20017	06	5g	54,10	5-Bromo-2-methoxypyridine, 98%	13472-85-0
L20017	14	25g	187,00	5-Bromo-2-methoxypyridine, 98%	13472-85-0
L20018	06	5g	71,10	2-Bromo-6-methylpyridine, 98%	5315-25-3
L20018	14	25g	297,00	2-Bromo-6-methylpyridine, 98%	5315-25-3
L20019	03	1g	52,20	2-Bromo-3-nitropyridine, 98%	19755-53-4
L20019	06	5g	202,00	2-Bromo-3-nitropyridine, 98%	19755-53-4
L20020	03	1g	49,10	2-Bromo-4-nitropyridine N-oxide, 97%	52092-43-0
L20020	06	5g	188,00	2-Bromo-4-nitropyridine N-oxide, 97%	52092-43-0
L20022	03	1g	19,70	2-Chloro-3-fluoropyridine, 97%	17282-04-1
L20022	06	5g	64,20	2-Chloro-3-fluoropyridine, 97%	17282-04-1
L20023	03	1g	88,00	2-Chloro-4-fluoropyridine, 97%	34941-91-8
L20023	06	5g	373,00	2-Chloro-4-fluoropyridine, 97%	34941-91-8
L20025	MD	250mg	69,40	2-Chloro-3-fluoro-4-nitropyridine N-oxide, 95%	101664-56-6
L20025	03	1g	209,00	2-Chloro-3-fluoro-4-nitropyridine N-oxide, 95%	101664-56-6
L20026	MD	250mg	114,00	2-Chloro-3-fluoro-4-(trifluoromethyl)pyridine, 98%	628692-22-8
L20026	03	1g	362,00	2-Chloro-3-fluoro-4-(trifluoromethyl)pyridine, 98%	628692-22-8
L20027	03	1g	43,90	3-Chloro-2-hydroxypyridine, 97%	13466-35-8
L20027	06	5g	145,00	3-Chloro-2-hydroxypyridine, 97%	13466-35-8
L20027	14	25g	556,00	3-Chloro-2-hydroxypyridine, 97%	13466-35-8
L20028	03	1g	31,10	2-Chloro-3-iodopyridine, 97%	78607-36-0
L20028	06	5g	112,00	2-Chloro-3-iodopyridine, 97%	78607-36-0
L20029	03	1g	80,30	4-Chloronicotinic acid, 97%	10177-29-4
L20029	06	5g	255,00	4-Chloronicotinic acid, 97%	10177-29-4
L20034	MD	250mg	48,30	2-Chloro-6-(trifluoromethyl)pyridine, 97%	39890-95-4
L20034	03	1g	118,00	2-Chloro-6-(trifluoromethyl)pyridine, 97%	39890-95-4
L20034	06	5g	463,00	2-Chloro-6-(trifluoromethyl)pyridine, 97%	39890-95-4
L20037	03	1g	54,30	3,5-Dibromo-4-methylpyridine, 97%	3430-23-7
L20037	06	5g	182,00	3,5-Dibromo-4-methylpyridine, 97%	3430-23-7
L20038	03	1g	79,20	2,4-Dibromopyridine, 97%	58530-53-3
L20038	06	5g	306,00	2,4-Dibromopyridine, 97%	58530-53-3
L20039	03	1g	30,50	3,5-Dichloro-2-fluoropyridine, 98%	823-56-3
L20039	06	5g	96,40	3,5-Dichloro-2-fluoropyridine, 98%	823-56-3
L20039	14	25g	431,00	3,5-Dichloro-2-fluoropyridine, 98%	823-56-3
L20040	03	1g	32,30	2,4-Dichloropyridine, 97%	26452-80-2
L20040	06	5g	104,00	2,4-Dichloropyridine, 97%	26452-80-2
L20041	03	1g	26,30	2-Fluoro-5-iodopyridine, 97%	171197-80-1
L20041	06	5g	106,00	2-Fluoro-5-iodopyridine, 97%	171197-80-1
L20042	MD	250mg	20,40	3-Fluoropyridine-4-carboxylic acid, 97%	393-53-3
L20042	03	1g	54,60	3-Fluoropyridine-4-carboxylic acid, 97%	393-53-3
L20042	06	5g	249,00	3-Fluoropyridine-4-carboxylic acid, 97%	393-53-3
L20043	MD	250mg	62,00	3-Fluoro-4-(trifluoromethyl)pyridine, 98%	113770-87-9
L20043	03	1g	176,00	3-Fluoro-4-(trifluoromethyl)pyridine, 98%	113770-87-9
L20044	03	1g	52,70	2-Hydroxy-5-iodopyridine, 97%	13472-79-2
L20044	06	5g	183,00	2-Hydroxy-5-iodopyridine, 97%	13472-79-2
L20047	03	1g	62,00	2-Iodo-3-methylpyridine, 97%	22282-58-2

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L20047	06	5g	248,00	2-Iodo-3-methylpyridine, 97%	22282-58-2
L20048	06	5g	42,40	2-Methoxy-6-(methylamino)pyridine, 98%	88569-83-9
L20048	14	25g	135,00	2-Methoxy-6-(methylamino)pyridine, 98%	88569-83-9
L20049	03	1g	32,80	4-Nitronicotinic acid N-oxide, 97%	1078-05-3
L20049	06	5g	107,00	4-Nitronicotinic acid N-oxide, 97%	1078-05-3
L20050	MD	250mg	48,80	2,3,5-Trifluoropyridine-4-carboxylic acid, 97%	675602-91-2
L20050	03	1g	116,00	2,3,5-Trifluoropyridine-4-carboxylic acid, 97%	675602-91-2
L20050	06	5g	460,00	2,3,5-Trifluoropyridine-4-carboxylic acid, 97%	675602-91-2
L20051	MD	250mg	57,10	2,3,6-Trifluoropyridine-4-carboxylic acid, tech. 90%	675602-92-3
L20051	03	1g	162,00	2,3,6-Trifluoropyridine-4-carboxylic acid, tech. 90%	675602-92-3
L20053	MD	250mg	90,00	2,3,6-Trifluoro-4-(trifluoromethyl)pyridine, 97%	84940-46-5
L20053	03	1g	279,00	2,3,6-Trifluoro-4-(trifluoromethyl)pyridine, 97%	84940-46-5
L20054	MD	250mg	60,00	6-(Trifluoromethyl)nicotinic acid, 97%	231291-22-8
L20054	03	1g	191,00	6-(Trifluoromethyl)nicotinic acid, 97%	231291-22-8
L20056	06	5g	39,30	Cerium(IV) trifluoromethanesulfonate, 98%	107792-63-2
L20056	14	25g	152,00	Cerium(IV) trifluoromethanesulfonate, 98%	107792-63-2
L20058	MD	250mg	47,40	(R)-(-)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedione, 98%	100348-93-4
L20058	03	1g	132,00	(R)-(-)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedione, 98%	100348-93-4
L20059	MD	250mg	60,50	(R)-1-Benzoyl-3-methylpiperazine hydrochloride, 99%, ee 99%	474010-60-1
L20059	03	1g	178,00	(R)-1-Benzoyl-3-methylpiperazine hydrochloride, 99%, ee 99%	474010-60-1
L20059	06	5g	714,00	(R)-1-Benzoyl-3-methylpiperazine hydrochloride, 99%, ee 99%	474010-60-1
L20060	03	1g	106,00	(1S,2S)-(+)-2-Benzyloxycyclohexyl isothiocyanate, 97%	737000-89-4
L20061	03	1g	106,00	(1R,2R)-(-)-2-Benzyloxycyclopentyl isothiocyanate, 97%	737000-90-7
L20062	03	1g	82,30	(1S,2S)-(+)-2-Benzyloxycyclopentyl isothiocyanate, 97%	737000-91-8
L20063	03	1g	68,60	(S)-(+)-1-Cyclohexylethyl isothiocyanate, 97%	737000-92-9
L20064	03	1g	92,80	(R)-(-)-2-Heptyl isothiocyanate, 98%	737000-93-0
L20065	03	1g	92,80	(S)-(+)-2-Heptyl isothiocyanate, 98%	737000-94-1
L20066	03	1g	92,80	(R)-(-)-2-Hexyl isothiocyanate, 95%	737000-95-2
L20067	03	1g	92,80	(S)-(+)-2-Hexyl isothiocyanate, 95%	737000-96-3
L20068	03	1g	133,00	(R)-(-)-1-Indanyl isothiocyanate, 94%	737000-97-4
L20069	03	1g	80,70	(S)-(+)-1-(3-Methoxyphenyl)ethyl isothiocyanate, 98%	737000-99-6
L20072	03	1g	47,00	(S)-(-)-1-Phenylpropyl isothiocyanate, 97%	737001-04-6
L20075	03	1g	83,30	(S)-(+)-2-Methylpiperazine, 99+%, ee 99+%	74879-18-8
L20075	06	5g	352,00	(S)-(+)-2-Methylpiperazine, 99+%, ee 99+%	74879-18-8
L20078	MD	250mg	66,60	1-Trityl-(R)-3-methylpiperazine, 98%, ee 99%	313657-75-9
L20078	03	1g	196,00	1-Trityl-(R)-3-methylpiperazine, 98%, ee 99%	313657-75-9
L20079	03	1g	63,50	(R)-(+)-1-(4-Bromophenyl)ethylamine, ChiPros, 99%, ee 98%	45791-36-4
L20079	06	5g	198,00	(R)-(+)-1-(4-Bromophenyl)ethylamine, ChiPros, 99%, ee 98%	45791-36-4
L20079	14	25g	769,00	(R)-(+)-1-(4-Bromophenyl)ethylamine, ChiPros, 99%, ee 98%	45791-36-4
L20080	03	1g	60,20	(S)-(-)-1-(4-Bromophenyl)ethylamine, ChiPros, 99%, ee 98%	27298-97-1
L20080	06	5g	200,00	(S)-(-)-1-(4-Bromophenyl)ethylamine, ChiPros, 99%, ee 98%	27298-97-1
L20080	14	25g	812,00	(S)-(-)-1-(4-Bromophenyl)ethylamine, ChiPros, 99%, ee 98%	27298-97-1
L20083	14	25g	69,50	2-Chlorobutyric acid, 97%	4170-24-5
L20083	22	100g	209,00	2-Chlorobutyric acid, 97%	4170-24-5
L20084	MD	250mg	55,60	5-Bromopyridine-3-boronic acid, tech. 85%	452972-09-7
L20084	03	1g	175,00	5-Bromopyridine-3-boronic acid, tech. 85%	452972-09-7
L20084	06	5g	681,00	5-Bromopyridine-3-boronic acid, tech. 85%	452972-09-7
L20085	MD	250mg	68,20	6-Bromopyridine-3-boronic acid, 95%	223463-14-7
L20085	03	1g	170,00	6-Bromopyridine-3-boronic acid, 95%	223463-14-7
L20085	06	5g	671,00	6-Bromopyridine-3-boronic acid, 95%	223463-14-7
L20087	MD	250mg	31,40	2-Methoxypyridine-5-boronic acid, 95%	163105-89-3
L20087	03	1g	28,20	2-Methoxypyridine-5-boronic acid, 95%	163105-89-3
L20087	06	5g	98,60	2-Methoxypyridine-5-boronic acid, 95%	163105-89-3
L20088	MD	250mg	32,70	Quinoline-3-boronic acid, 95%	191162-39-7
L20088	03	1g	89,50	Quinoline-3-boronic acid, 95%	191162-39-7
L20088	06	5g	331,00	Quinoline-3-boronic acid, 95%	191162-39-7
L20093	06	5g	20,60	2-Fluoro-6-nitrotoluene, 98%	769-10-8
L20093	14	25g	63,80	2-Fluoro-6-nitrotoluene, 98%	769-10-8
L20093	22	100g	231,00	2-Fluoro-6-nitrotoluene, 98%	769-10-8
L20094	03	1g	60,80	2-Methoxypyridine-3-boronic acid, 98%	163105-90-6
L20094	06	5g	210,00	2-Methoxypyridine-3-boronic acid, 98%	163105-90-6
L20099	MD	250mg	43,20	Indole-6-carbonitrile, 98+%	15861-36-6
L20099	03	1g	128,00	Indole-6-carbonitrile, 98+%	15861-36-6
L20099	06	5g	500,00	Indole-6-carbonitrile, 98+%	15861-36-6
L20100	03	1g	52,10	2-Benzyloxybenzeneboronic acid, 96%	190661-29-1
L20100	06	5g	173,00	2-Benzyloxybenzeneboronic acid, 96%	190661-29-1
L20102	03	1g	42,90	3-(Bromomethyl)benzeneboronic acid, 95%	51323-43-4
L20102	06	5g	136,00	3-(Bromomethyl)benzeneboronic acid, 95%	51323-43-4

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L20102	14	25g	514,00	3-(Bromomethyl)benzeneboronic acid, 95%	51323-43-4
L20104	03	1g	41,90	2-Chloro-5-(trifluoromethyl)benzeneboronic acid, 96%	182344-18-9
L20104	06	5g	165,00	2-Chloro-5-(trifluoromethyl)benzeneboronic acid, 96%	182344-18-9
L20105	03	1g	68,00	4-Chloro-3-(trifluoromethyl)benzeneboronic acid, 96%	176976-42-4
L20105	06	5g	266,00	4-Chloro-3-(trifluoromethyl)benzeneboronic acid, 96%	176976-42-4
L20108	03	1g	35,20	2-Fluoropyridine-3-boronic acid, 97%	174669-73-9
L20108	06	5g	168,00	2-Fluoropyridine-3-boronic acid, 97%	174669-73-9
L20110	MD	250mg	53,20	2-Isopropylbenzeneboronic acid, 97%	89787-12-2
L20110	03	1g	158,00	2-Isopropylbenzeneboronic acid, 97%	89787-12-2
L20110	06	5g	623,00	2-Isopropylbenzeneboronic acid, 97%	89787-12-2
L20112	03	1g	64,90	4-Methoxy-2-methylbenzeneboronic acid, 98%	208399-66-0
L20112	06	5g	239,00	4-Methoxy-2-methylbenzeneboronic acid, 98%	208399-66-0
L20113	03	1g	25,80	2-Acetyl-3-bromothiophene, 97%	42877-08-7
L20113	06	5g	44,20	2-Acetyl-3-bromothiophene, 97%	42877-08-7
L20113	14	25g	165,00	2-Acetyl-3-bromothiophene, 97%	42877-08-7
L20114	03	1g	33,20	2-Acetyl-3-chlorothiophene, 97%	89581-82-8
L20114	06	5g	81,30	2-Acetyl-3-chlorothiophene, 97%	89581-82-8
L20114	14	25g	273,00	2-Acetyl-3-chlorothiophene, 97%	89581-82-8
L20115	03	1g	31,60	2-Bromo-4-fluorobenzonitrile, 98%	36282-26-5
L20115	06	5g	99,80	2-Bromo-4-fluorobenzonitrile, 98%	36282-26-5
L20115	14	25g	400,00	2-Bromo-4-fluorobenzonitrile, 98%	36282-26-5
L20122	06	5g	35,50	2-(Aminomethyl)piperidine, 98%	22990-77-8
L20122	14	25g	125,00	2-(Aminomethyl)piperidine, 98%	22990-77-8
L20124	06	5g	61,90	3-Aminophenylacetylene, 98%	54060-30-9
L20124	14	25g	209,00	3-Aminophenylacetylene, 98%	54060-30-9
L20127	06	5g	64,50	4-Aminopiperidine, 98%	13035-19-3
L20127	14	25g	229,00	4-Aminopiperidine, 98%	13035-19-3
L20128	03	1g	35,30	4-Amino-2,3,5,6-tetrafluorobenzoic acid, 98%	944-43-4
L20128	06	5g	122,00	4-Amino-2,3,5,6-tetrafluorobenzoic acid, 98%	944-43-4
L20128	14	25g	486,00	4-Amino-2,3,5,6-tetrafluorobenzoic acid, 98%	944-43-4
L20129	MD	250mg	23,40	3H-1,2-Benzodithiol-one 1,1-dioxide, 99%	66304-01-6
L20129	03	1g	58,30	3H-1,2-Benzodithiol-one 1,1-dioxide, 99%	66304-01-6
L20129	06	5g	210,00	3H-1,2-Benzodithiol-one 1,1-dioxide, 99%	66304-01-6
L20130	03	1g	90,90	trans-1,2-Bis(tri-n-butylstannyl)ethylene, 96%	14275-61-7
L20130	06	5g	351,00	trans-1,2-Bis(tri-n-butylstannyl)ethylene, 96%	14275-61-7
L20131	MD	250mg	60,90	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 97%	113451-59-5
L20131	03	1g	169,00	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 97%	113451-59-5
L20131	06	5g	715,00	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 97%	113451-59-5
L20132	06	5g	47,70	2'-Bromoacetanilide, 98+%	614-76-6
L20132	14	25g	173,00	2'-Bromoacetanilide, 98+%	614-76-6
L20133	MD	250mg	37,00	5-Bromobenzo[b]thiophene, 98+%	4923-87-9
L20133	03	1g	87,90	5-Bromobenzo[b]thiophene, 98+%	4923-87-9
L20133	06	5g	374,00	5-Bromobenzo[b]thiophene, 98+%	4923-87-9
L20134	06	5g	132,00	1-Bromo-2-butyne, 98%	3355-28-0
L20134	14	25g	444,00	1-Bromo-2-butyne, 98%	3355-28-0
L20135	06	5g	42,50	2-Bromo-5-chlorobenzotrifluoride, 98+%	344-65-0
L20135	14	25g	155,00	2-Bromo-5-chlorobenzotrifluoride, 98+%	344-65-0
L20142	03	1g	31,40	4-Bromo-2-fluorobenzoyl chloride, 98%	151982-51-3
L20142	06	5g	89,10	4-Bromo-2-fluorobenzoyl chloride, 98%	151982-51-3
L20142	14	25g	355,00	4-Bromo-2-fluorobenzoyl chloride, 98%	151982-51-3
L20144	03	1g	30,10	2-Bromo-4-fluoro-1-iodobenzene, 98+%	202865-73-4
L20144	06	5g	100,00	2-Bromo-4-fluoro-1-iodobenzene, 98+%	202865-73-4
L20149	MD	250mg	28,90	2-Bromo-6-methylbenzoic acid, 98%	90259-31-7
L20149	03	1g	89,30	2-Bromo-6-methylbenzoic acid, 98%	90259-31-7
L20149	06	5g	385,00	2-Bromo-6-methylbenzoic acid, 98%	90259-31-7
L20150	06	5g	139,00	3-Bromopropionaldehyde dimethyl acetal, stab., tech. 90%	36255-44-4
L20150	14	25g	561,00	3-Bromopropionaldehyde dimethyl acetal, stab., tech. 90%	36255-44-4
L20151	03	1g	31,80	2-Bromo-3,4,5,6-tetrafluorobenzoyl chloride, 97%	151096-42-3
L20151	06	5g	113,00	2-Bromo-3,4,5,6-tetrafluorobenzoyl chloride, 97%	151096-42-3
L20151	14	25g	455,00	2-Bromo-3,4,5,6-tetrafluorobenzoyl chloride, 97%	151096-42-3
L20152	03	1g	40,90	3-Bromo-2,4,5,6-tetrafluorobenzoyl chloride, 98%	292621-46-6
L20152	06	5g	145,00	3-Bromo-2,4,5,6-tetrafluorobenzoyl chloride, 98%	292621-46-6
L20152	14	25g	586,00	3-Bromo-2,4,5,6-tetrafluorobenzoyl chloride, 98%	292621-46-6
L20153	03	1g	40,90	4-Bromo-2,3,5,6-tetrafluorobenzoyl chloride, 98%	122033-54-9
L20153	06	5g	145,00	4-Bromo-2,3,5,6-tetrafluorobenzoyl chloride, 98%	122033-54-9
L20153	14	25g	586,00	4-Bromo-2,3,5,6-tetrafluorobenzoyl chloride, 98%	122033-54-9
L20154	03	1g	43,20	3-Bromo-2,4,5-trifluorobenzoic acid, 98%	104222-42-6
L20154	06	5g	154,00	3-Bromo-2,4,5-trifluorobenzoic acid, 98%	104222-42-6

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L20154	14	25g	620,00	3-Bromo-2,4,5-trifluorobenzoic acid, 98%	104222-42-6
L20155	03	1g	47,20	Burgess Reagent, 96%	29684-56-8
L20155	06	5g	187,00	Burgess Reagent, 96%	29684-56-8
L20155	14	25g	737,00	Burgess Reagent, 96%	29684-56-8
L20156	03	1g	65,40	4'-tert-Butyl-2-chloroacetophenone, 97%	21886-62-4
L20156	06	5g	252,00	4'-tert-Butyl-2-chloroacetophenone, 97%	21886-62-4
L20157	03	1g	96,50	3-Buten-1-amine, 97%	2524-49-4
L20157	06	5g	386,00	3-Buten-1-amine, 97%	2524-49-4
L20158	06	5g	121,00	1-Bromo-4-tert-butoxybenzene, 98%	60876-70-2
L20158	14	25g	485,00	1-Bromo-4-tert-butoxybenzene, 98%	60876-70-2
L20158	03	1g	30,40	1-Bromo-4-tert-butoxybenzene, 98%	60876-70-2
L20160	03	1g	41,00	4-Chloro-2-fluorobenzonitrile, 98+%	57381-51-8
L20160	06	5g	117,00	4-Chloro-2-fluorobenzonitrile, 98+%	57381-51-8
L20160	14	25g	459,00	4-Chloro-2-fluorobenzonitrile, 98+%	57381-51-8
L20161	06	5g	59,20	2-Chloro-5-iodobenzoic acid, 97%	19094-56-5
L20161	14	25g	219,00	2-Chloro-5-iodobenzoic acid, 97%	19094-56-5
L20161	22	100g	666,00	2-Chloro-5-iodobenzoic acid, 97%	19094-56-5
L20162	06	5g	53,10	2-Chloro-5-methoxyaniline, 98+%	2401-24-3
L20162	14	25g	192,00	2-Chloro-5-methoxyaniline, 98+%	2401-24-3
L20162	22	100g	656,00	2-Chloro-5-methoxyaniline, 98+%	2401-24-3
L20164	03	1g	38,20	6-Chloroquinoline, 99%	612-57-7
L20164	06	5g	132,00	6-Chloroquinoline, 99%	612-57-7
L20165	06	5g	95,60	3-Chloro-2,4,5,6-tetrafluorobenzoic acid, 97%	5360-81-6
L20165	14	25g	377,00	3-Chloro-2,4,5,6-tetrafluorobenzoic acid, 97%	5360-81-6
L20166	03	1g	22,40	3-Chloro-2,4,5,6-tetrafluorobenzoyl chloride, 98%	292621-58-0
L20166	06	5g	77,10	3-Chloro-2,4,5,6-tetrafluorobenzoyl chloride, 98%	292621-58-0
L20166	14	25g	305,00	3-Chloro-2,4,5,6-tetrafluorobenzoyl chloride, 98%	292621-58-0
L20167	03	1g	28,90	4-Chloro-2,3,5,6-tetrafluorobenzoyl chloride, 98%	145572-10-7
L20167	06	5g	99,20	4-Chloro-2,3,5,6-tetrafluorobenzoyl chloride, 98%	145572-10-7
L20167	14	25g	392,00	4-Chloro-2,3,5,6-tetrafluorobenzoyl chloride, 98%	145572-10-7
L20169	03	1g	78,50	3-Cyanobenzenesulfonyl chloride, 97%	56542-67-7
L20169	06	5g	273,00	3-Cyanobenzenesulfonyl chloride, 97%	56542-67-7
L20170	MD	250mg	60,20	(1S,2S)-2,5-Diazabicyclo[2.2.1]heptane dihydrobromide, 98%	132747-20-7
L20170	03	1g	178,00	(1S,2S)-2,5-Diazabicyclo[2.2.1]heptane dihydrobromide, 98%	132747-20-7
L20171	06	5g	72,40	2,4-Dibromo-1-fluorobenzene, 98%	1435-53-6
L20171	14	25g	290,00	2,4-Dibromo-1-fluorobenzene, 98%	1435-53-6
L20174	03	1g	63,50	3,5-Dichloro-4-hydroxybenzenesulfonyl chloride, 97%	13432-81-0
L20174	06	5g	231,00	3,5-Dichloro-4-hydroxybenzenesulfonyl chloride, 97%	13432-81-0
L20176	06	5g	90,50	4-(Dimethylamino)piperidine, 97%	50533-97-6
L20176	14	25g	358,00	4-(Dimethylamino)piperidine, 97%	50533-97-6
L20177	MD	250mg	67,90	2,2-Dimethyl-1,3-dioxan-5-one, tech. 90%	74181-34-3
L20177	03	1g	209,00	2,2-Dimethyl-1,3-dioxan-5-one, tech. 90%	74181-34-3
L20178	03	1g	58,50	Ethynyltri-n-butyltin, 96%	994-89-8
L20178	06	5g	196,00	Ethynyltri-n-butyltin, 96%	994-89-8
L20181	03	1g	33,20	4-(4-Fluorophenoxy)benzylamine hydrochloride, 97%	568565-86-6
L20181	06	5g	113,00	4-(4-Fluorophenoxy)benzylamine hydrochloride, 97%	568565-86-6
L20181	14	25g	448,00	4-(4-Fluorophenoxy)benzylamine hydrochloride, 97%	568565-86-6
L20182	06	5g	70,40	4(5)-Imidazolemethanol hydrochloride, 98+%	32673-41-9
L20182	14	25g	238,00	4(5)-Imidazolemethanol hydrochloride, 98+%	32673-41-9
L20184	MD	250mg	36,40	4(5)-Iodoimidazole, 94%	71759-89-2
L20184	03	1g	123,00	4(5)-Iodoimidazole, 94%	71759-89-2
L20184	06	5g	487,00	4(5)-Iodoimidazole, 94%	71759-89-2
L20186	03	1g	65,00	Methallyltri-n-butyltin, 98%	67883-62-9
L20186	06	5g	249,00	Methallyltri-n-butyltin, 98%	67883-62-9
L20187	06	5g	72,80	Methyl 2-amino-5-chlorobenzoate, 98+%	5202-89-1
L20187	14	25g	289,00	Methyl 2-amino-5-chlorobenzoate, 98+%	5202-89-1
L20188	06	5g	64,90	Methyl 2-amino-5-chloro-3-iodobenzoate, 98+%	289039-84-5
L20188	14	25g	256,00	Methyl 2-amino-5-chloro-3-iodobenzoate, 98+%	289039-84-5
L20190	03	1g	35,90	Methyl 5-methyl-2-hexenoate, 97%	75513-56-3
L20190	06	5g	133,00	Methyl 5-methyl-2-hexenoate, 97%	75513-56-3
L20190	14	25g	526,00	Methyl 5-methyl-2-hexenoate, 97%	75513-56-3
L20191	03	1g	30,60	Methyl 4-methyl-2-pentenoate, 97%	50652-78-3
L20191	06	5g	103,00	Methyl 4-methyl-2-pentenoate, 97%	50652-78-3
L20191	14	25g	409,00	Methyl 4-methyl-2-pentenoate, 97%	50652-78-3
L20193	03	1g	39,80	2-Nitrophenylselenocyanate, 97%	51694-22-5
L20193	06	5g	156,00	2-Nitrophenylselenocyanate, 97%	51694-22-5
L20194	03	1g	26,40	Phenyl selenocyanate, 98%	2179-79-5
L20194	06	5g	80,60	Phenyl selenocyanate, 98%	2179-79-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L20196	06	5g	41,70	3-(Phenylsulfonyl)propionitrile, 99%	10154-75-3
L20196	14	25g	152,00	3-(Phenylsulfonyl)propionitrile, 99%	10154-75-3
L20197	MD	250mg	44,90	4-Phenyl-1,2,3-thiadiazole	25445-77-6
L20197	03	1g	124,00	4-Phenyl-1,2,3-thiadiazole	25445-77-6
L20197	06	5g	492,00	4-Phenyl-1,2,3-thiadiazole	25445-77-6
L20200	03	1g	155,00	Tri-n-butyl(1-propenyl)tin, cis + trans, 94%	105494-65-3
L20200	06	5g	524,00	Tri-n-butyl(1-propenyl)tin, cis + trans, 94%	105494-65-3
L20200	MD	250mg	56,60	Tri-n-butyl(1-propenyl)tin, cis + trans, 94%	105494-65-3
L20201	03	1g	54,90	1-Propynyltri-n-butyltin, 96%	64099-82-7
L20201	06	5g	235,00	1-Propynyltri-n-butyltin, 96%	64099-82-7
L20202	06	5g	61,90	Quinoline-2-carboxaldehyde, 97%	5470-96-2
L20202	14	25g	240,00	Quinoline-2-carboxaldehyde, 97%	5470-96-2
L20203	06	5g	70,30	Quinoline-4-carboxaldehyde, 97+%	4363-93-3
L20203	14	25g	319,00	Quinoline-4-carboxaldehyde, 97+%	4363-93-3
L20205	03	1g	43,60	Tetra-n-butylammonium difluorotriphenylstannate, 97%	139353-88-1
L20205	06	5g	205,00	Tetra-n-butylammonium difluorotriphenylstannate, 97%	139353-88-1
L20206	06	5g	80,50	2,3,4,6-Tetrafluorobenzoyl chloride, 98%	123016-51-3
L20206	14	25g	322,00	2,3,4,6-Tetrafluorobenzoyl chloride, 98%	123016-51-3
L20207	03	1g	30,70	2,3,4,6-Tetrafluorobenzylamine hydrochloride, 98%	
L20207	06	5g	106,00	2,3,4,6-Tetrafluorobenzylamine hydrochloride, 98%	
L20207	14	25g	425,00	2,3,4,6-Tetrafluorobenzylamine hydrochloride, 98%	
L20208	03	1g	37,10	2,3,4,6-Tetrafluorobenzyl chloride, 97%	292621-61-5
L20208	06	5g	132,00	2,3,4,6-Tetrafluorobenzyl chloride, 97%	292621-61-5
L20208	14	25g	530,00	2,3,4,6-Tetrafluorobenzyl chloride, 97%	292621-61-5
L20209	03	1g	31,00	4-Hydroxy-2,3,5,6-tetrafluorobenzoic acid, 97%	652-34-6
L20209	06	5g	100,00	4-Hydroxy-2,3,5,6-tetrafluorobenzoic acid, 97%	652-34-6
L20209	14	25g	425,00	4-Hydroxy-2,3,5,6-tetrafluorobenzoic acid, 97%	652-34-6
L20210	03	1g	60,90	4-Methyl-2,3,5,6-tetrafluorobenzyl bromide, 98%	92814-00-1
L20210	06	5g	218,00	4-Methyl-2,3,5,6-tetrafluorobenzyl bromide, 98%	92814-00-1
L20210	14	25g	840,00	4-Methyl-2,3,5,6-tetrafluorobenzyl bromide, 98%	92814-00-1
L20211	MD	250mg	75,70	1,2,3-Thiadiazole-4-carboxaldehyde, 98%	27643-15-8
L20211	03	1g	223,00	1,2,3-Thiadiazole-4-carboxaldehyde, 98%	27643-15-8
L20214	03	1g	60,10	Tri-n-butyl(3-methyl-2-butenyl)tin, 95%	53911-92-5
L20214	06	5g	242,00	Tri-n-butyl(3-methyl-2-butenyl)tin, 95%	53911-92-5
L20215	03	1g	46,60	Tri-n-butyl(vinyl)tin, 96%	7486-35-3
L20215	06	5g	139,00	Tri-n-butyl(vinyl)tin, 96%	7486-35-3
L20215	14	25g	386,00	Tri-n-butyl(vinyl)tin, 96%	7486-35-3
L20217	03	1g	26,70	(Triethylsilyl)acetylene, 97%	1777-03-3
L20217	06	5g	93,40	(Triethylsilyl)acetylene, 97%	1777-03-3
L20218	03	1g	24,30	2,2,2-Trifluoroethyl vinyl ether, 97%, stab.	406-90-6
L20218	06	5g	83,00	2,2,2-Trifluoroethyl vinyl ether, 97%, stab.	406-90-6
L20218	14	25g	337,00	2,2,2-Trifluoroethyl vinyl ether, 97%, stab.	406-90-6
L20221	03	1g	63,50	4-Amino-3-(trifluoromethyl)benzonitrile, 98%	327-74-2
L20221	06	5g	245,00	4-Amino-3-(trifluoromethyl)benzonitrile, 98%	327-74-2
L20222	03	1g	112,00	(S)-(-)-4-tert-Butyloxazolidine-2,5-dione, 98%	62965-56-4
L20223	03	1g	123,00	(1S,2S)-(+)-2-Benzyloxycyclohexyl isocyanate, 97%	361392-21-4
L20224	03	1g	123,00	(1R,2R)-(-)-2-Benzyloxycyclopentyl isocyanate, 96%	737001-14-8
L20225	03	1g	136,00	(1S,2S)-(+)-2-Benzyloxycyclopentyl isocyanate, 95%	745783-70-4
L20227	03	1g	104,00	(S)-(-)-1-(4-Chlorophenyl)ethyl isocyanate, tech. 90%	745783-72-6
L20228	03	1g	88,40	(R)-(-)-1-Cyclohexylethyl isocyanate, 94%	93470-26-9
L20229	03	1g	88,40	(S)-(+)-1-Cyclohexylethyl isocyanate, 94%	93470-27-0
L20230	03	1g	132,00	(R)-(+)-1-(4-Fluorophenyl)ethyl isocyanate, 95%	745783-73-7
L20231	03	1g	132,00	(S)-(-)-1-(4-Fluorophenyl)ethyl isocyanate, 95%	745783-74-8
L20234	03	1g	120,00	(R)-(-)-2-Hexyl isocyanate, 95%	745783-77-1
L20235	03	1g	120,00	(S)-(+)-2-Hexyl isocyanate, 97%	745783-78-2
L20236	03	1g	120,00	(R)-(-)-2-Nonyl isocyanate, 97%	745783-79-3
L20240	03	1g	70,20	(S)-(-)-1-(4-Methoxyphenyl)ethyl isocyanate, 95%	745783-83-9
L20241	03	1g	81,10	(R)-(-)-3-Methyl-2-butyl isocyanate, 97%	745783-84-0
L20242	MD	250mg	35,40	(S)-(+)-1-(1-Naphthyl)ethyl isocyanate, 95%	73671-79-1
L20242	03	1g	90,40	(S)-(+)-1-(1-Naphthyl)ethyl isocyanate, 95%	73671-79-1
L20244	03	1g	136,00	(R)-(-)-2-Octyl isocyanate, 90+%	745783-86-2
L20245	03	1g	136,00	(S)-(+)-2-Octyl isocyanate, 95%	745783-87-3
L20246	03	1g	78,00	(S)-(-)-1-Phenylpropyl isocyanate, 95%	164033-12-9
L20248	06	5g	43,10	Naphthalene-1,4-dicarbonitrile, 98+%	3029-30-9
L20248	14	25g	154,00	Naphthalene-1,4-dicarbonitrile, 98+%	3029-30-9
L20248	22	100g	428,00	Naphthalene-1,4-dicarbonitrile, 98+%	3029-30-9
L20249	14	25g	61,40	Naphthalene-1,4-dicarboxylic acid, 98+%	605-70-9
L20249	22	100g	196,00	Naphthalene-1,4-dicarboxylic acid, 98+%	605-70-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L20250	MD	250mg	34,80	3-(Methylthio)benzeneboronic acid, 97%	128312-11-8
L20250	03	1g	87,00	3-(Methylthio)benzeneboronic acid, 97%	128312-11-8
L20250	06	5g	293,00	3-(Methylthio)benzeneboronic acid, 97%	128312-11-8
L20251	06	5g	65,30	Cerium(III) trifluoromethanesulfonate, 98%	76089-77-5
L20251	14	25g	251,00	Cerium(III) trifluoromethanesulfonate, 98%	76089-77-5
L20252	06	5g	52,70	Dysprosium(III) trifluoromethanesulfonate, 98%	139177-62-1
L20252	14	25g	167,00	Dysprosium(III) trifluoromethanesulfonate, 98%	139177-62-1
L20253	06	5g	51,80	Samarium(III) trifluoromethanesulfonate, 98%	52093-28-4
L20253	14	25g	216,00	Samarium(III) trifluoromethanesulfonate, 98%	52093-28-4
L20254	14	25g	44,10	Cerium(IV) sulfate, anhydrous, 97%	13590-82-4
L20254	22	100g	146,00	Cerium(IV) sulfate, anhydrous, 97%	13590-82-4
L20254	36	500g	585,00	Cerium(IV) sulfate, anhydrous, 97%	13590-82-4
L20255	03	1g	63,40	(R)-(+)-^b-Hydroxy-^y-butyrolactone, 90+%, ee 97+%	58081-05-3
L20255	06	5g	232,00	(R)-(+)-^b-Hydroxy-^y-butyrolactone, 90+%, ee 97+%	58081-05-3
L20255	14	25g	906,00	(R)-(+)-^b-Hydroxy-^y-butyrolactone, 90+%, ee 97+%	58081-05-3
L20256	06	5g	71,40	(S)-(-)-^b-Hydroxy-^y-butyrolactone, 90+%, ee 99%	7331-52-4
L20256	14	25g	282,00	(S)-(-)-^b-Hydroxy-^y-butyrolactone, 90+%, ee 99%	7331-52-4
L20257	06	5g	55,20	(^+)-^b-Hydroxy-^y-butyrolactone, 96%	5469-16-9
L20257	14	25g	196,00	(^+)-^b-Hydroxy-^y-butyrolactone, 96%	5469-16-9
L20259	06	5g	102,00	Ethyl (S)-(+)-4-cyano-3-hydroxybutyrate, 97%, ee 98+%	312745-91-8
L20259	14	25g	403,00	Ethyl (S)-(+)-4-cyano-3-hydroxybutyrate, 97%, ee 98+%	312745-91-8
L20260	03	1g	67,40	6-Methoxy-2-naphthylglyoxal hydrate, 98%, dry wt. basis	745783-88-4
L20260	06	5g	257,00	6-Methoxy-2-naphthylglyoxal hydrate, 98%, dry wt. basis	745783-88-4
L20263	03	1g	67,40	3-Methoxyphenylglyoxal hydrate, 97%, dry wt. basis	32025-65-3
L20263	06	5g	258,00	3-Methoxyphenylglyoxal hydrate, 97%, dry wt. basis	32025-65-3
L20266	03	1g	104,00	2,4-Difluorophenylglyoxal hydrate, 95%, dry wt. basis	79784-36-4
L20266	06	5g	383,00	2,4-Difluorophenylglyoxal hydrate, 95%, dry wt. basis	79784-36-4
L20270	03	1g	94,40	3,4,5-Trimethoxyphenylglyoxal hydrate, 98%, dry wt. basis	150114-69-5
L20270	06	5g	364,00	3,4,5-Trimethoxyphenylglyoxal hydrate, 98%, dry wt. basis	150114-69-5
L20271	03	1g	113,00	3,4-Difluorophenylglyoxal hydrate, 98%, dry wt. basis	79784-34-2
L20271	06	5g	454,00	3,4-Difluorophenylglyoxal hydrate, 98%, dry wt. basis	79784-34-2
L20272	03	1g	75,20	4-Fluorophenylglyoxal hydrate, 98%, dry wt. basis	403-32-7
L20272	06	5g	290,00	4-Fluorophenylglyoxal hydrate, 98%, dry wt. basis	403-32-7
L20273	03	1g	67,40	3,4-(Methylenedioxy)phenylglyoxal hydrate, 97%, dry wt basis	65709-23-1
L20273	06	5g	258,00	3,4-(Methylenedioxy)phenylglyoxal hydrate, 97%, dry wt basis	65709-23-1
L20274	03	1g	70,30	4-Methoxyphenylglyoxal hydrate, 95%, dry wt. basis	16208-17-6
L20274	06	5g	270,00	4-Methoxyphenylglyoxal hydrate, 95%, dry wt. basis	16208-17-6
L20275	MD	250mg	56,20	4-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	1736-56-7
L20275	03	1g	161,00	4-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	1736-56-7
L20275	06	5g	648,00	4-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	1736-56-7
L20278	03	1g	102,00	3-Fluorophenylglyoxal hydrate, 98%, dry wt. basis	121247-01-6
L20278	06	5g	408,00	3-Fluorophenylglyoxal hydrate, 98%, dry wt. basis	121247-01-6
L20279	03	1g	67,40	3,4-Dimethoxyphenylglyoxal hydrate, 98%, dry wt basis	163428-90-8
L20279	06	5g	257,00	3,4-Dimethoxyphenylglyoxal hydrate, 98%, dry wt basis	163428-90-8
L20280	MD	250mg	53,00	2-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	745783-91-9
L20280	03	1g	152,00	2-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	745783-91-9
L20280	06	5g	606,00	2-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	745783-91-9
L20296	03	1g	63,80	1,4-Benzodioxane-6-boronic acid, 97%	164014-95-3
L20296	06	5g	254,00	1,4-Benzodioxane-6-boronic acid, 97%	164014-95-3
L20300	06	5g	31,70	2-(2-Ethoxyphenoxy)ethyl bromide, 98%	3259-03-8
L20300	14	25g	116,00	2-(2-Ethoxyphenoxy)ethyl bromide, 98%	3259-03-8
L20300	22	100g	427,00	2-(2-Ethoxyphenoxy)ethyl bromide, 98%	3259-03-8
L20301	06	5g	63,20	3,4,5-Trifluoroaniline, 99%	163733-96-8
L20301	14	25g	231,00	3,4,5-Trifluoroaniline, 99%	163733-96-8
L20302	06	5g	71,60	1,2,3-Trifluoro-5-nitrobenzene, 99%	66684-58-0
L20302	14	25g	273,00	1,2,3-Trifluoro-5-nitrobenzene, 99%	66684-58-0
L20303	03	1g	79,40	2-Chloropyridine-3-boronic acid, 96%	381248-04-0
L20315	03	1g	67,50	(R)-(-)-1-Phenylethyl isothiocyanate, 95%	24277-44-9
L20316	03	1g	106,00	(1R,2R)-(-)-2-Benzyloxycyclohexyl isothiocyanate, 97%	745783-98-6
L20318	03	1g	60,40	(R)-(+)-1-Phenylpropyl isothiocyanate, 97%	745784-00-3
L20321	03	1g	174,00	(R)-(+)-1-(4-Bromophenyl)ethyl isocyanate, 97%	618461-78-2
L20322	03	1g	174,00	(S)-(-)-1-(4-Bromophenyl)ethyl isocyanate, 97%	149552-52-3
L20323	03	1g	54,20	3,5-Difluoropyridine-2-carboxamide, 97%	745784-03-6
L20323	06	5g	209,00	3,5-Difluoropyridine-2-carboxamide, 97%	745784-03-6
L20324	03	1g	87,80	3,5-Difluoropyridine-2-carboxylic acid, 97%	745784-04-7
L20324	06	5g	339,00	3,5-Difluoropyridine-2-carboxylic acid, 97%	745784-04-7
L20325	03	1g	31,70	Di-tert-butyl iminodicarboxylate, 98%	51779-32-9
L20325	06	5g	90,40	Di-tert-butyl iminodicarboxylate, 98%	51779-32-9

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L20325	14	25g	301,00	Di-tert-butyl iminodicarboxylate, 98%	51779-32-9
L20327	MD	250mg	84,20	2-Bromoquinoline-3-boronic acid, 97%	745784-05-8
L20327	03	1g	248,00	2-Bromoquinoline-3-boronic acid, 97%	745784-05-8
L20327	06	5g	977,00	2-Bromoquinoline-3-boronic acid, 97%	745784-05-8
L20333	06	5g	37,00	2,4-Dibromo-6-nitroaniline, 99%	827-23-6
L20333	14	25g	117,00	2,4-Dibromo-6-nitroaniline, 99%	827-23-6
L20334	06	5g	26,50	1,3-Dichloro-2-butene, cis + trans, 98%, stab. with BHT	926-57-8
L20334	14	25g	86,40	1,3-Dichloro-2-butene, cis + trans, 98%, stab. with BHT	926-57-8
L20341	MD	250mg	85,70	2-Fluoroquinoline-3-boronic acid, 97%	745784-10-5
L20341	03	1g	252,00	2-Fluoroquinoline-3-boronic acid, 97%	745784-10-5
L20341	06	5g	988,00	2-Fluoroquinoline-3-boronic acid, 97%	745784-10-5
L20345	MD	250mg	42,60	(S)-(-)-3-Butyn-2-ol, 99%	2914-69-4
L20345	03	1g	90,50	(S)-(-)-3-Butyn-2-ol, 99%	2914-69-4
L20345	06	5g	320,00	(S)-(-)-3-Butyn-2-ol, 99%	2914-69-4
L20351	14	25g	58,80	1-Methoxy-2-methyl-2-propanol, 98+%	3587-64-2
L20351	22	100g	163,00	1-Methoxy-2-methyl-2-propanol, 98+%	3587-64-2
L20353	03	1g	136,00	(1R,2R)-(-)-2-Benzyloxycyclohexyl isocyanate, 97%	745784-13-8
L20354	03	1g	79,10	(S)-(+)-3-Methyl-2-butyl isocyanate, 97%	749261-38-9
L20356	03	1g	80,70	(R)-(-)-1-(3-Methoxyphenyl)ethyl isothiocyanate, 97%	749261-39-0
L20377	06	5g	24,60	Trimethyl orthovalerate, 98%	13820-09-2
L20377	14	25g	80,40	Trimethyl orthovalerate, 98%	13820-09-2
L20377	22	100g	277,00	Trimethyl orthovalerate, 98%	13820-09-2
L20387	MD	250mg	46,30	6-Fluoropyridine-3-boronic acid, 95%	351019-18-6
L20387	03	1g	139,00	6-Fluoropyridine-3-boronic acid, 95%	351019-18-6
L20387	06	5g	559,00	6-Fluoropyridine-3-boronic acid, 95%	351019-18-6
L20388	MD	250mg	19,40	6-Chloropyridine-3-boronic acid, 96%	444120-91-6
L20388	03	1g	54,90	6-Chloropyridine-3-boronic acid, 96%	444120-91-6
L20388	06	5g	167,00	6-Chloropyridine-3-boronic acid, 96%	444120-91-6
L20389	MD	250mg	34,40	2,6-Dimethoxypyridine-3-boronic acid, 95%	221006-70-8
L20389	03	1g	109,00	2,6-Dimethoxypyridine-3-boronic acid, 95%	221006-70-8
L20389	06	5g	420,00	2,6-Dimethoxypyridine-3-boronic acid, 95%	221006-70-8
L20394	06	5g	59,40	4-tert-Butylbenzylamine, 98%	39895-55-1
L20394	14	25g	197,00	4-tert-Butylbenzylamine, 98%	39895-55-1
L20398	MD	250mg	41,50	6-Ethoxypyridine-3-boronic acid, 98%	612845-44-0
L20398	03	1g	117,00	6-Ethoxypyridine-3-boronic acid, 98%	612845-44-0
L20398	06	5g	465,00	6-Ethoxypyridine-3-boronic acid, 98%	612845-44-0
L20399	06	5g	64,40	Ethyl (3-formylphenoxy)acetate, 96%	51264-68-7
L20399	14	25g	231,00	Ethyl (3-formylphenoxy)acetate, 96%	51264-68-7
L20404	06	5g	65,10	1-Heptadecanol	1454-85-9
L20404	14	25g	207,00	1-Heptadecanol	1454-85-9
L20406	03	1g	121,00	N-Boc-3-pyrroline, 97%	73286-70-1
L20406	06	5g	483,00	N-Boc-3-pyrroline, 97%	73286-70-1
L20415	MD	250mg	40,80	5-tert-Butyl-2-methoxybenzeneboronic acid, 98+%	128733-85-7
L20415	03	1g	108,00	5-tert-Butyl-2-methoxybenzeneboronic acid, 98+%	128733-85-7
L20416	22	100g	77,70	Propargyl chloride, 70% w/w soln. in toluene	624-65-7
L20417	03	1g	64,50	L-(-)-Prolinamide, 99%	7531-52-4
L20417	06	5g	254,00	L-(-)-Prolinamide, 99%	7531-52-4
L20420	03	1g	42,10	2-Methyl-5-phenylthiophene, 96%	5069-26-1
L20420	06	5g	150,00	2-Methyl-5-phenylthiophene, 96%	5069-26-1
L20422	03	1g	160,00	2-Ethoxypyridine-3-boronic acid, 98%	854373-97-0
L20422	06	5g	588,00	2-Ethoxypyridine-3-boronic acid, 98%	854373-97-0
L20422	MD	250mg	49,10	2-Ethoxypyridine-3-boronic acid, 98%	854373-97-0
L20429	14	25g	43,70	Methyl potassium malonate, 98%	38330-80-2
L20429	22	100g	144,00	Methyl potassium malonate, 98%	38330-80-2
L20433	MD	250mg	64,70	2',3,3'-Trichloro-2,4-bipyridine, 98%	
L20433	03	1g	179,00	2',3,3'-Trichloro-2,4-bipyridine, 98%	
L20435	MD	250mg	64,70	5,6-Dimethyl-3-(2-pyridyl)-1,2,4-triazine, 96%	
L20435	03	1g	179,00	5,6-Dimethyl-3-(2-pyridyl)-1,2,4-triazine, 96%	
L20436	MD	250mg	27,30	5,6-Diethyl-3-(2-pyridyl)-1,2,4-triazine, tech. 90%	669707-13-5
L20436	03	1g	93,20	5,6-Diethyl-3-(2-pyridyl)-1,2,4-triazine, tech. 90%	669707-13-5
L20441	03	1g	80,60	6-Methyl-3-pyridyl trifluoromethanesulfonate, 96%	111770-91-3
L20441	06	5g	307,00	6-Methyl-3-pyridyl trifluoromethanesulfonate, 96%	111770-91-3
L20442	14	25g	26,60	1,3-Bis(4-piperidinyl)propane, 97+%	16898-52-5
L20442	22	100g	65,00	1,3-Bis(4-piperidinyl)propane, 97+%	16898-52-5
L20445	06	5g	17,60	^a,^a-Dichlorodiphenylmethane, 97%	2051-90-3
L20445	14	25g	27,90	^a,^a-Dichlorodiphenylmethane, 97%	2051-90-3
L20445	22	100g	96,20	^a,^a-Dichlorodiphenylmethane, 97%	2051-90-3
L20448	22	100g	21,60	Cyanamide, 50% w/w aq. soln., stab.	420-04-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
L20448	30	250g	32,90	Cyanamide, 50% w/w aq. soln., stab.	420-04-2
L20448	0B	1000g	113,00	Cyanamide, 50% w/w aq. soln., stab.	420-04-2
P50000	KT	1each		Bottle, Glass 5mL Amber, 18mm Neck	
P50002	KT	1each		Bottle, Glass 15mL Amber, for Liquids, 28mm Neck	
P50003	KT	1each		Bottle, Glass 30mL Amber, for Liquids, 28mm Neck	
P50005	KT	1each		Bottle, Glass 125mL Amber, for Liquids, 28mm Neck	
P50006	KT	1each		Bottle, Glass 300mL Amber, for Liquids, 28mm Neck	
P50007	KT	1each		Bottle, Glass 500mL Amber, for Liquids, 45mm Neck	
P50008	KT	1each		Bottle, Glass 1000mL Amber, for Liquids, 45mm Neck	
P50009	KT	1each		Bottle, Glass 2500mL Amber, 45 mm Neck	
P50020	KT	1each		Bottle, Plastic 8mL Natural, for Liquid, 20-415 Neck	
P50021	KT	1each		Bottle, Plastic 15mL Natural, for Liquid, 20-415 Neck	
P50022	KT	1each		Bottle, Plastic 30mL Natural, for Liquid, 20-415 Neck	
P50023	KT	1each		Bottle, Plastic 50/60mL Natural, for Liquid, 32mm Neck	
P50024	KT	1each		Bottle, Plastic 100mL Natural, for Liquid, 32mm Neck	
P50025	KT	1each		Bottle, Plastic 250mL Natural, for Liquid, 32mm Neck	
P50026	KT	1each		Bottle, Plastic 500mL Natural, for Liquid, 45mm Neck	
P50027	KT	1each		Bottle, Plastic 1000mL Natural, for Liquid, 45mm Neck	
P50028	KT	1each		Bottle, Plastic 2500mL Natural, for Liquid, 45mm Neck	
P50029	KT	1each		Bottle, Plastic 15mL Amber, for Liquid, 20mm Neck, for Light Sensitive	
P50030	KT	1each		Bottle, Plastic 30mL Amber, for Liquid, 20mm Neck, for Light Sensitive	
P50031	KT	1each		Bottle, Plastic 60mL Amber, for Liquid, 20mm Neck, for Light Sensitive	
P50032	KT	1each		Bottle, Plastic 100mL Amber, for Liquid, 20mm Neck, for Light Sensitive	
P50033	KT	1each		Bottle, Plastic 250mL Amber, for Liquid, 24mm Neck, for Light Sensitive	
P50034	KT	1each		Bottle, Plastic 500mL Black, for Liquid, 45mm Neck, for Light Sensitive	
P50035	KT	1each		Bottle, Plastic 1000mL Black, for Liquid, 45mm Neck, for Light Sensitive	
P50036	KT	1each		Bottle, Plastic 2500mL Black, for Liquid, 45mm Neck, for Light Sensitive	
P50037	KT	1each		Bottle, Plastic 50mL Natural, for Solids, 28 mm Neck	
P50038	KT	1each		Bottle, Plastic 100mL Natural, for Solids, 32mm Neck	
P50039	KT	1each		Bottle, Plastic 250mL Natural, for Solids, 45mm Neck	
P50050	KT	1each		Bottle, Plastic 250mL Black, for Solids, 45mm Neck, for Light Sensitive	
P50051	KT	1each		Bottle, Plastic 500mL Black, for Solids, 54mm Neck, for Light Sensitive	
P50052	KT	1each		Bottle, Plastic 1000mL Black, for Solids, 54mm Neck, for Light Sensitive	
P50053	KT	1each		Bottle, Plastic 2500mL Black, for Solids, 80mm Neck, for Light Sensitive	
P50054	KT	1each		Bottle, Plastic 5000mL Black, for Solids, 80mm Neck, for Light Sensitive	
P52000	KT	1each		Cap, 18mm Blue Heinlein PP TE, Teflon liner 2 Part	
P52001	KT	1each		Cap, 18mm TE Blue Heinlein PE liner 2 Part	
P52002	KT	1each		Cap, 28mm TE Blue Heinlein Teflon liner 2 Part	
P52003	KT	1each		Cap, 28mm TE Blue Heinlein PE liner 2 Part	
P52004	KT	1each		Cap, 45mm TE Blue Menshen Teflon Cup PTFE sealing bowl	
P52005	KT	1each		Cap, 38-430 Black OI Phenolic Ribbed Teflon liner	
P52006	KT	1each		Cap, 38-430 Black BP Phenolic Ribbed Conical seal	
P52007	KT	1each		Cap, 28-400 Blue BU04 MRP PP Ribbed, PE (F217)Foam Liner 3 Part	
P52008	KT	1each		Cap, 28-400 Blue BU04 MRP PP Ribbed, Teflon Disc Liner	
P52009	KT	1each		Cap, 33-400 Blue BU04 MRP PP Ribbed, PE (F217) Foam Liner 3 Part	
P52010	KT	1each		Cap, 33-400 Blue BU04 MRP PP Ribbed Teflon Disc Liner	
P52011	KT	1each		Cap, 38-400 Blue BU04 MRP PP Ribbed, PE (F217) Foam Liner 3 Part	
P52012	KT	1each		Cap, 38-400 Blue BU04 MRP PP Ribbed with Teflon Disc Liner	
P52013	KT	1each		Cap, 48-400 Blue BU04 MRP PP Ribbed, PE(F217) 3 part Foam Liner 3 Part	
P52014	KT	1each		Cap, 48-400 Blue BU04 MRP PP Ribbed with Teflon Disc Liner	
P52015	KT	1each		Cap, 58-400 Blue BU04 MRP PP Ribbed, PE(F217) Foam Liner 3 Part	
P52016	KT	1each		Cap, 58-400 Blue BU04 MRP PP Ribbed with Teflon Disc Liner	
P52017	KT	1each		Cap, 63-400 Blue BU04 MRP PP Ribbed, PE(F217) Foam Liner 3 Part	
P52018	KT	1each		Cap, 63-400 Blue BU04 MRP PP Ribbed with Teflon Disc Liner	
P52019	KT	1each		Cap, 32mm TE Blue Kautex HDPE, PTFE Liner for SafeGrip	
P52020	KT	1each		Cap, 45mm TE Blue Kautex HDPE, PTFE Liner for SafeGrip	
P52021	KT	1each		Cap, 28mm Screw Blue Menshen Conical seal	
P52022	KT	1each		Cap, 32mm TE Blue Menshen Conical seal	
P52023	KT	1each		Cap, 45mm TE Blue Menshen Conical seal	
P52024	KT	1each		Cap, 45mm TE Blue Kautex PP, Screw Conical seal	
P52025	KT	1each		Cap, 54mm TE Blue Menshen Conical seal	
P52026	KT	1each		Cap, 54mm TE Blue Kautex PP, Screw Conical seal	
P52027	KT	1each		Cap, 80mm TE Blue Menshen Conical seal	
S36450	0H	25000ml		HEPES, 2.25M aq. soln.	7365-45-9
S36450	0J	5000ml		HEPES, 2.25M aq. soln.	7365-45-9
S36624	A7	5kg		1,2-Benzisothiazol-3-one, 19-21% dispersion in water	2634-33-5
S36624	C4	25kg		1,2-Benzisothiazol-3-one, 19-21% dispersion in water	2634-33-5
S36799	0H	25000ml		5-Methyl-1H-benzotriazole, 0.037M aq. soln.	136-85-6

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
S36799	0J	5000ml		5-Methyl-1H-benzotriazole, 0.037M aq. soln.	136-85-6
000004	KF	1pc	67,00	Aluminum foil, 0.13mm (0.005in) thick, 50x125mm (2.0x4.9in), 99.9995% (metals ba	7429-90-5
000004	KI	4pc	266,00	Aluminum foil, 0.13mm (0.005in) thick, 50x125mm (2.0x4.9in), 99.9995% (metals ba	7429-90-5
000005	G5	5m	47,50	Aluminum wire, 0.127mm (0.005in) dia, hard, Puratronic|r, 99.999% (metals basis)	7429-90-5
000005	G9	25m	134,00	Aluminum wire, 0.127mm (0.005in) dia, hard, Puratronic|r, 99.999% (metals basis)	7429-90-5
000010	A3	2kg	156,00	Aluminum powder, -40+325 mesh, 99.8% (metals basis)	7429-90-5
000010	36	500g	48,30	Aluminum powder, -40+325 mesh, 99.8% (metals basis)	7429-90-5
000010	22	100g	19,40	Aluminum powder, -40+325 mesh, 99.8% (metals basis)	7429-90-5
000029	GX	200x300mm	158,00	Titanium foil, 0.74mm (0.029in) thick, annealed, 99.4+% (metals basis)	7440-32-6
000029	ZP	300x1000m	476,00	Titanium foil, 0.74mm (0.029in) thick, annealed, 99.4+% (metals basis)	7440-32-6
000030	A1	1kg	1639,00	Antimony ingot, 99.99% (metals basis)	7440-36-0
000060	G4	3m	150,00	Cadmium wire, 0.64mm (0.025in) dia, Puratronic|r, 99.999% (metals basis)	7440-43-9
000060	G7	15m	463,00	Cadmium wire, 0.64mm (0.025in) dia, Puratronic|r, 99.999% (metals basis)	7440-43-9
000064	FV	25x400mm	339,00	Cadmium foil, 0.025mm (0.001in) thick, Puratronic|r, 99.999% (metals basis)	7440-43-9
000064	HA	25x2000mm	1297,00	Cadmium foil, 0.025mm (0.001in) thick, Puratronic|r, 99.999% (metals basis)	7440-43-9
000064	FQ	25x100mm	110,00	Cadmium foil, 0.025mm (0.001in) thick, Puratronic|r, 99.999% (metals basis)	7440-43-9
000065	18	50g	134,00	Cerium ingot, 99.8% min (REO)	7440-45-1
000065	30	250g	534,00	Cerium ingot, 99.8% min (REO)	7440-45-1
000081	DH	25mm	222,00	Cobalt rod, 12.5mm (0.492in) dia, 99.95% (metals basis)	7440-48-4
000095	FI	50x50mm	105,00	Copper foil, 0.127mm (0.005in) thick, annealed, 99.99+% (metals basis)	7440-50-8
000095	GB	50x250mm	390,00	Copper foil, 0.127mm (0.005in) thick, annealed, 99.99+% (metals basis)	7440-50-8
000097	FY	50x100mm	125,00	Copper foil, 0.25mm (0.01in) thick, hard, Puratronic|r, 99.999+% (metals basis)	7440-50-8
000097	GD	50x500mm	466,00	Copper foil, 0.25mm (0.01in) thick, hard, Puratronic|r, 99.999+% (metals basis)	7440-50-8
000098	G2	2m	62,50	Copper wire, 0.64mm (0.025in) dia, Puratronic|r, 99.999% (metals basis), Oxygen fr	7440-50-8
000098	G6	10m	251,00	Copper wire, 0.64mm (0.025in) dia, Puratronic|r, 99.999% (metals basis), Oxygen fr	7440-50-8
000100	G4	3m	63,70	Copper wire, 0.127mm (0.005in) dia, 99.999% (metals basis)	7440-50-8
000100	G7	15m	152,00	Copper wire, 0.127mm (0.005in) dia, 99.999% (metals basis)	7440-50-8
000102	14	25g	121,00	Dysprosium ingot, 99.8% (REO)	7429-91-6
000102	22	100g	342,00	Dysprosium ingot, 99.8% (REO)	7429-91-6
000106	09	10g	121,00	Dysprosium pieces, 99.9% (REO)	7429-91-6
000106	18	50g	460,00	Dysprosium pieces, 99.9% (REO)	7429-91-6
000111	09	10g	160,00	Erbium pieces, 99.9% (REO)	7440-52-0
000111	18	50g	612,00	Erbium pieces, 99.9% (REO)	7440-52-0
000111	03	1g	38,80	Erbium pieces, 99.9% (REO)	7440-52-0
000116	FF	25x25mm	101,00	Gadolinium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-54-2
000116	FI	50x50mm	244,00	Gadolinium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-54-2
000118	09	10g	104,00	Gadolinium pieces, 20mm (0.79in) & down, 99.9% (REO)	7440-54-2
000118	18	50g	363,00	Gadolinium pieces, 20mm (0.79in) & down, 99.9% (REO)	7440-54-2
000120	03	1g	124,00	Europium ingot, 99.9% (REO)	7440-53-1
000120	06	5g	448,00	Europium ingot, 99.9% (REO)	7440-53-1
000123	09	10g	191,00	Germanium pieces, 2cm (0.8in) & down, 99.9999% (metals basis)	7440-56-4
000123	18	50g	800,00	Germanium pieces, 2cm (0.8in) & down, 99.9999% (metals basis)	7440-56-4
000130	G6	10m	576,00	Gold wire, 0.127mm (0.005in) dia, Premion|r, 99.99% (metals basis)	7440-57-5
000130	0K	0.5m	49,70	Gold wire, 0.127mm (0.005in) dia, Premion|r, 99.99% (metals basis)	7440-57-5
000132	FF	25x25mm	439,00	Gold foil, 0.127mm (0.005in) thick, Premion|r, 99.99% (metals basis)	7440-57-5
000132	FI	50x50mm	1306,00	Gold foil, 0.127mm (0.005in) thick, Premion|r, 99.99% (metals basis)	7440-57-5
000133	FF	25x25mm	150,00	Gold foil, 0.025mm (0.001in) thick, 99.985% (metals basis)	7440-57-5
000133	FI	50x50mm	443,00	Gold foil, 0.025mm (0.001in) thick, 99.985% (metals basis)	7440-57-5
000136	03	1g	155,00	Gold powder, -20+100 mesh, Premion|r, 99.995% (metals basis)	7440-57-5
000136	06	5g	609,00	Gold powder, -20+100 mesh, Premion|r, 99.995% (metals basis)	7440-57-5
000142	03	1g	41,20	Holmium pieces, 99.9% (metals basis excluding Ta)	7440-60-0
000142	06	5g	160,00	Holmium pieces, 99.9% (metals basis excluding Ta)	7440-60-0
000142	14	25g	591,00	Holmium pieces, 99.9% (metals basis excluding Ta)	7440-60-0
000144	FF	25x25mm	187,00	Holmium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-60-0
000144	FI	50x50mm	584,00	Holmium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-60-0
000149	09	10g	81,30	Indium pieces, 99.99% (metals basis)	7440-74-6
000149	18	50g	257,00	Indium pieces, 99.99% (metals basis)	7440-74-6
000151	06	5g	162,00	Indium powder, -325 mesh, Puratronic|r, 99.999% (metals basis)	7440-74-6
000151	14	25g	593,00	Indium powder, -325 mesh, Puratronic|r, 99.999% (metals basis)	7440-74-6
000155	G2	2m	207,00	Indium wire, 0.5mm (0.02in) dia, Puratronic|r, 99.999% (metals basis)	7440-74-6
000155	0K	0.5m	77,20	Indium wire, 0.5mm (0.02in) dia, Puratronic|r, 99.999% (metals basis)	7440-74-6
000158	18	50g	77,80	Iodine, crystalline, 99.99+% (metals basis)	7553-56-2
000158	30	250g	244,00	Iodine, crystalline, 99.99+% (metals basis)	7553-56-2
000170	A1	1kg	204,00	Iron powder, spherical, <10 micron, 99.9+% (metals basis), 99.5%	7439-89-6
000170	30	250g	74,60	Iron powder, spherical, <10 micron, 99.9+% (metals basis), 99.5%	7439-89-6
000170	14	25g	40,70	Iron powder, spherical, <10 micron, 99.9+% (metals basis), 99.5%	7439-89-6
000175	14	25g	129,00	Lanthanum pieces, 99.9% (REO)	7439-91-0
000175	22	100g	389,00	Lanthanum pieces, 99.9% (REO)	7439-91-0

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
000214	14	25g	109,00	Neodymium ingot, 99.1% (metals basis)	7440-00-8
000214	22	100g	287,00	Neodymium ingot, 99.1% (metals basis)	7440-00-8
000223	G9	25m	118,00	Nickel wire, 0.63mm (0.025in) dia, 99.7% (metals basis)	7440-02-0
000223	H4	100m	312,00	Nickel wire, 0.63mm (0.025in) dia, 99.7% (metals basis)	7440-02-0
000224	A1	1kg	212,00	Nickel powder, -100 mesh, 99+% (metals basis excluding Co), Co 0.1% max	7440-02-0
000224	14	25g	16,80	Nickel powder, -100 mesh, 99+% (metals basis excluding Co), Co 0.1% max	7440-02-0
000224	30	250g	88,70	Nickel powder, -100 mesh, 99+% (metals basis excluding Co), Co 0.1% max	7440-02-0
000228	FT	25x250mm	78,40	Nickel foil, 0.025mm (0.001in) thick, annealed, 99.5% (metals basis)	7440-02-0
000228	FW	25x500mm	110,00	Nickel foil, 0.025mm (0.001in) thick, annealed, 99.5% (metals basis)	7440-02-0
000236	FF	25x25mm	35,00	Niobium foil, 0.127mm (0.005in) thick, 99.97% (metals basis excluding Ta), Ta |<0.0	7440-03-1
000236	FQ	25x100mm	65,30	Niobium foil, 0.127mm (0.005in) thick, 99.97% (metals basis excluding Ta), Ta |<0.0	7440-03-1
000236	FI	50x50mm	131,00	Niobium foil, 0.127mm (0.005in) thick, 99.97% (metals basis excluding Ta), Ta |<0.0	7440-03-1
000236	FY	50x100mm	233,00	Niobium foil, 0.127mm (0.005in) thick, 99.97% (metals basis excluding Ta), Ta |<0.0	7440-03-1
000238	FF	25x25mm	106,00	Niobium foil, 0.25mm (0.01in) thick, 99.97% (metals basis excluding Ta), Ta |<0.06%	7440-03-1
000238	FQ	25x100mm	312,00	Niobium foil, 0.25mm (0.01in) thick, 99.97% (metals basis excluding Ta), Ta |<0.06%	7440-03-1
000241	22	100g	83,80	Niobium pieces, 99.8% (metals basis)	7440-03-1
000241	36	500g	351,00	Niobium pieces, 99.8% (metals basis)	7440-03-1
000248	09	10g	198,00	Phosphorus lump, red, Puratronic|r, 99.999+% (metals basis)	7723-14-0
000248	03	1g	57,50	Phosphorus lump, red, Puratronic|r, 99.999+% (metals basis)	7723-14-0
000248	18	50g	676,00	Phosphorus lump, red, Puratronic|r, 99.999+% (metals basis)	7723-14-0
000261	FF	25x25mm	421,00	Platinum foil, 0.127mm (0.005in) thick, 99.9% (metals basis)	7440-06-4
000261	FI	50x50mm	1064,00	Platinum foil, 0.127mm (0.005in) thick, 99.9% (metals basis)	7440-06-4
000262	FF	25x25mm	170,00	Platinum foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	7440-06-4
000262	FI	50x50mm	509,00	Platinum foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	7440-06-4
000262	GH	100x100mm	1170,00	Platinum foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	7440-06-4
000263	G1	1m	88,90	Platinum wire, 0.127mm (0.005in) dia, hard, 99.9% (metals basis)	7440-06-4
000263	G5	5m	373,00	Platinum wire, 0.127mm (0.005in) dia, hard, 99.9% (metals basis)	7440-06-4
000267	09	10g	81,70	Praseodymium ingot, 99.9% (REO)	7440-10-0
000267	18	50g	304,00	Praseodymium ingot, 99.9% (REO)	7440-10-0
000270	B#	12.5mm	271,00	Rhenium rod, 4.7-5mm (0.19-0.2in) dia, 99.97% (metals basis)	7440-15-5
000290	30	250g	240,00	Selenium shot, amorphous, 1-6mm (0.04-0.24in), 99.999+% (metals basis)	7782-49-2
000290	18	50g	60,10	Selenium shot, amorphous, 1-6mm (0.04-0.24in), 99.999+% (metals basis)	7782-49-2
000294	FF	25x25mm	321,00	Scandium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-20-2
000294	FI	50x50mm	1047,00	Scandium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-20-2
000295	14	25g	124,00	Samarium ingot, 99.9% (REO)	7440-19-9
000295	22	100g	339,00	Samarium ingot, 99.9% (REO)	7440-19-9
000296	FF	25x25mm	169,00	Samarium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-19-9
000296	FI	50x50mm	605,00	Samarium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-19-9
000303	G5	5m	38,70	Silver wire, 0.127mm (0.005in) dia, annealed, 99.9% (metals basis)	7440-22-4
000303	G9	25m	124,00	Silver wire, 0.127mm (0.005in) dia, annealed, 99.9% (metals basis)	7440-22-4
000303	H4	100m	424,00	Silver wire, 0.127mm (0.005in) dia, annealed, 99.9% (metals basis)	7440-22-4
000307	G5	5m	297,00	Silver wire, 0.025mm (0.001in) dia, hard, 99.9% (metals basis)	7440-22-4
000307	G9	25m	851,00	Silver wire, 0.025mm (0.001in) dia, hard, 99.9% (metals basis)	7440-22-4
000311	36	500g	323,00	Silicon powder, crystalline, -100 mesh, 99.9% (metals basis)	7440-21-3
000311	22	100g	81,60	Silicon powder, crystalline, -100 mesh, 99.9% (metals basis)	7440-21-3
000320	04	2g	98,80	Terbium ingot, 99.9% (REO), Ta <0.2%	7440-27-9
000320	09	10g	351,00	Terbium ingot, 99.9% (REO), Ta <0.2%	7440-27-9
000321	FF	25x25mm	80,60	Terbium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-27-9
000321	FI	50x50mm	282,00	Terbium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-27-9
000324	03	1g	82,20	Terbium pieces, 99.9% (REO)	7440-27-9
000324	06	5g	286,00	Terbium pieces, 99.9% (REO)	7440-27-9
000331	GE	75x100mm	167,00	Tantalum foil, 0.127mm (0.005in) thick, hard, 99.95% (metals basis)	7440-25-7
000331	GU	150x200mm	532,00	Tantalum foil, 0.127mm (0.005in) thick, hard, 99.95% (metals basis)	7440-25-7
000335	FF	25x25mm	90,50	Tantalum foil, 0.025mm (0.001in) thick, 99.997% (metals basis)	7440-25-7
000335	FQ	25x100mm	263,00	Tantalum foil, 0.025mm (0.001in) thick, 99.997% (metals basis)	7440-25-7
000337	14	25g	113,00	Tantalum powder, -325 mesh, 99.9% (metals basis), 99.6%	7440-25-7
000337	22	100g	339,00	Tantalum powder, -325 mesh, 99.9% (metals basis), 99.6%	7440-25-7
000344	GE	75x100mm	132,00	Tin foil, 0.127mm (0.005in) thick, 99.998% (metals basis)	7440-31-5
000360	FH	25x75mm	81,30	Titanium foil, 0.025mm (0.001in) thick, 99.94% (metals basis)	7440-32-6
000360	FL	75x75mm	243,00	Titanium foil, 0.025mm (0.001in) thick, 99.94% (metals basis)	7440-32-6
000360	GT	150x150mm	856,00	Titanium foil, 0.025mm (0.001in) thick, 99.94% (metals basis)	7440-32-6
000361	BU	25cm	49,50	Titanium wire, 0.75mm (0.03in) dia, 99.98% (metals basis)	7440-32-6
000361	BY	100cm	141,00	Titanium wire, 0.75mm (0.03in) dia, 99.98% (metals basis)	7440-32-6
000362	G1	1m	158,00	Titanium wire, 0.5mm (0.02in) dia, 99.98% (metals basis)	7440-32-6
000362	G5	5m	521,00	Titanium wire, 0.5mm (0.02in) dia, 99.98% (metals basis)	7440-32-6
000399	09	10g	107,00	Yttrium ingot, 99.9% (REO)	7440-65-5
000399	18	50g	375,00	Yttrium ingot, 99.9% (REO)	7440-65-5
000401	FF	25x25mm	119,00	Yttrium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-65-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
000401	FI	50x50mm	387,00	Yttrium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7440-65-5
000407	06	5g	93,40	Ytterbium ingot, 99.9% (REO)	7440-64-4
000407	14	25g	333,00	Ytterbium ingot, 99.9% (REO)	7440-64-4
000416	BW	50cm	91,80	Zirconium wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-67-7
000416	CB	250cm	290,00	Zirconium wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-67-7
000417	FF	25x25mm	66,40	Zirconium foil, 0.25mm (0.01in) thick, 99.94% (metals basis excluding Hf)	7440-67-7
000417	FQ	25x100mm	158,00	Zirconium foil, 0.25mm (0.01in) thick, 99.94% (metals basis excluding Hf)	7440-67-7
000418	14	25g	123,00	Zirconium powder, -325 mesh, packaged in water	7440-67-7
000418	22	100g	371,00	Zirconium powder, -325 mesh, packaged in water	7440-67-7
000418	36	500g	1357,00	Zirconium powder, -325 mesh, packaged in water	7440-67-7
000418	88	2.5g	26,60	Zirconium powder, -325 mesh, packaged in water	7440-67-7
000419	G1	1m	83,00	Zirconium wire, 0.127mm (0.005in) dia, 99.95% (metals basis excluding Hf), Hf nomi	7440-67-7
000419	G5	5m	295,00	Zirconium wire, 0.127mm (0.005in) dia, 99.95% (metals basis excluding Hf), Hf nomi	7440-67-7
000420	KF	1pc	485,00	Zinc ingot, 99.9999% (metals basis)	7440-66-6
000422	BT	15cm	46,50	Zinc rod, 1.27cm (0.5in) dia, 99.9+% (metals basis)	7440-66-6
000422	RM	90cm	133,00	Zinc rod, 1.27cm (0.5in) dia, 99.9+% (metals basis)	7440-66-6
000422	0R	45cm	105,00	Zinc rod, 1.27cm (0.5in) dia, 99.9+% (metals basis)	7440-66-6
000424	A1	1kg	95,70	Zinc powder, -100 mesh, 99.9% (metals basis)	7440-66-6
000424	A7	5kg	242,00	Zinc powder, -100 mesh, 99.9% (metals basis)	7440-66-6
000424	D9	*5x1kg	287,00	Zinc powder, -100 mesh, 99.9% (metals basis)	7440-66-6
000424	30	250g	42,50	Zinc powder, -100 mesh, 99.9% (metals basis)	7440-66-6
000428	06	5g	42,00	Antimony shot, 1.5-5mm (0.06-0.2in), Puratronic|r, 99.9999% (metals basis)	7440-36-0
000428	14	25g	157,00	Antimony shot, 1.5-5mm (0.06-0.2in), Puratronic|r, 99.9999% (metals basis)	7440-36-0
000428	22	100g	493,00	Antimony shot, 1.5-5mm (0.06-0.2in), Puratronic|r, 99.9999% (metals basis)	7440-36-0
000434	22	100g	53,50	Nickel pieces, 99.9+% (metals basis)	7440-02-0
000434	30	250g	86,70	Nickel pieces, 99.9+% (metals basis)	7440-02-0
000457	H4	100m	96,60	Tungsten wire, 0.075mm (0.003in) dia, 99.95% (metals basis)	7440-33-7
000457	H9	500m	353,00	Tungsten wire, 0.075mm (0.003in) dia, 99.95% (metals basis)	7440-33-7
000470	G1	1m	112,00	Indium wire, 1.0mm (0.04in) dia, Puratronic|r, 99.999% (metals basis)	7440-74-6
000470	G5	5m	387,00	Indium wire, 1.0mm (0.04in) dia, Puratronic|r, 99.999% (metals basis)	7440-74-6
000472	22	100g	79,10	Chromium pieces, 3-12mm (0.12-0.47in), 99.2% (metals basis)	7440-47-3
000472	36	500g	293,00	Chromium pieces, 3-12mm (0.12-0.47in), 99.2% (metals basis)	7440-47-3
000501	FS	25x150mm	93,50	Silver foil, 0.075mm (0.003in) thick, hard, 99.95% (metals basis)	7440-22-4
000501	GT	150x150mm	477,00	Silver foil, 0.075mm (0.003in) thick, hard, 99.95% (metals basis)	7440-22-4
000522	TD	454g	111,00	Mercury, ACS, 99.999% (metals basis)	7439-97-6
000522	=A	2270g	374,00	Mercury, ACS, 99.999% (metals basis)	7439-97-6
000522	=B	4540g	688,00	Mercury, ACS, 99.999% (metals basis)	7439-97-6
000522	TC	227g	67,40	Mercury, ACS, 99.999% (metals basis)	7439-97-6
000524	FF	25x25mm	100,00	Hafnium foil, 0.75mm (0.03in) thick, 99.5% (metals basis excluding Zr), Zr nominal 3	7440-58-6
000524	FI	50x50mm	372,00	Hafnium foil, 0.75mm (0.03in) thick, 99.5% (metals basis excluding Zr), Zr nominal 3	7440-58-6
000525	KG	1pc	143,00	Tungsten slug, 17.5mm (0.689in) dia x 6.4mm (0.25in) length, 99.9% (metals basis)	7440-33-7
000525	KI	4pc	485,00	Tungsten slug, 17.5mm (0.689in) dia x 6.4mm (0.25in) length, 99.9% (metals basis)	7440-33-7
000580	KF	1pc	513,00	Graphite rod, 5cm (2.0in) dia x 61cm (24in) long, 99% (metals basis)	
000584	A3	2kg	134,00	Copper powder, -100 mesh, 99% (metals basis)	7440-50-8
000584	36	500g	51,40	Copper powder, -100 mesh, 99% (metals basis)	7440-50-8
000590	14	25g	169,00	Arsenic lump, 99.999% (metals basis)	7440-38-2
000590	22	100g	514,00	Arsenic lump, 99.999% (metals basis)	7440-38-2
000591	FF	25x25mm	201,00	Cerium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-45-1
000591	FI	50x50mm	565,00	Cerium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-45-1
000592	FF	25x25mm	144,00	Dysprosium foil, 0.62mm (0.024in) thick, 99.8% (REO)	7429-91-6
000592	FI	50x50mm	550,00	Dysprosium foil, 0.62mm (0.024in) thick, 99.8% (REO)	7429-91-6
000593	FF	25x25mm	187,00	Erbium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-52-0
000593	FI	50x50mm	562,00	Erbium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-52-0
000595	FF	25x25mm	174,00	Gadolinium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-54-2
000595	FI	50x50mm	590,00	Gadolinium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-54-2
000596	FF	25x25mm	195,00	Holmium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-60-0
000596	FI	50x50mm	615,00	Holmium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-60-0
000597	FF	25x25mm	157,00	Lanthanum foil, 0.62mm (0.024in) thick, 99.9% (REO)	7439-91-0
000597	FI	50x50mm	460,00	Lanthanum foil, 0.62mm (0.024in) thick, 99.9% (REO)	7439-91-0
000599	FF	25x25mm	470,00	Lutetium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7439-94-3
000599	FI	50x50mm	1466,00	Lutetium foil, 0.127mm (0.005in) thick, 99.9% (REO)	7439-94-3
000607	FF	25x25mm	167,00	Praseodymium foil, 0.62mm (0.024in) thick, 99.5% (REO)	7440-10-0
000607	FI	50x50mm	646,00	Praseodymium foil, 0.62mm (0.024in) thick, 99.5% (REO)	7440-10-0
000609	09	10g	92,40	Samarium pieces, 12mm (0.47in) & down, 99.9% (REO)	7440-19-9
000609	18	50g	327,00	Samarium pieces, 12mm (0.47in) & down, 99.9% (REO)	7440-19-9
000609	03	1g	18,80	Samarium pieces, 12mm (0.47in) & down, 99.9% (REO)	7440-19-9
000610	FF	25x25mm	275,00	Samarium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-19-9
000610	FI	50x50mm	851,00	Samarium foil, 0.62mm (0.024in) thick, 99.9% (REO)	7440-19-9

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
000614	FF	25x25mm	186,00	Ytterbium foil, 0.64mm (0.025in) thick, 99.9% (REO)	7440-64-4
000614	FI	50x50mm	573,00	Ytterbium foil, 0.64mm (0.025in) thick, 99.9% (REO)	7440-64-4
000615	09	10g	119,00	Yttrium pieces, 99.9% (REO)	7440-65-5
000615	18	50g	430,00	Yttrium pieces, 99.9% (REO)	7440-65-5
000616	FF	25x25mm	170,00	Yttrium foil, 0.64mm (0.025in) thick, 99.5% (REO)	7440-65-5
000616	FI	50x50mm	576,00	Yttrium foil, 0.64mm (0.025in) thick, 99.5% (REO)	7440-65-5
000622	09	10g	30,00	Copper powder, -625 mesh, APS 2-3.50 micron, 99% (metals basis)	7440-50-8
000622	18	50g	138,00	Copper powder, -625 mesh, APS 2-3.50 micron, 99% (metals basis)	7440-50-8
000622	30	250g	253,00	Copper powder, -625 mesh, APS 2-3.50 micron, 99% (metals basis)	7440-50-8
000628	03	1g	251,00	Lutetium pieces, 99.9% (REO)	7439-94-3
000628	06	5g	932,00	Lutetium pieces, 99.9% (REO)	7439-94-3
000632	A3	2kg	98,80	Aluminum shot, irregular, 15mm and down, 99.9% (metals basis)	7429-90-5
000632	36	500g	51,80	Aluminum shot, irregular, 15mm and down, 99.9% (metals basis)	7429-90-5
000648	G1	1m	33,80	Zinc wire, 0.25mm (0.01in) dia, 99.99+% (metals basis)	7440-66-6
000648	G5	5m	102,00	Zinc wire, 0.25mm (0.01in) dia, 99.99+% (metals basis)	7440-66-6
000653	18	50g	217,00	Barium pieces, 2.5cm (1in) & down, 99.2% (metals basis), Sr |<0.8%	7440-39-3
000653	30	250g	950,00	Barium pieces, 2.5cm (1in) & down, 99.2% (metals basis), Sr |<0.8%	7440-39-3
000653	06	5g	66,80	Barium pieces, 2.5cm (1in) & down, 99.2% (metals basis), Sr |<0.8%	7440-39-3
000658	KF	1pc	105,00	Lithium ingot, 5.7cm (2.2in) dia x 8.6cm (3.4in) long, 99.9% (metals basis)	7439-93-2
000658	KI	4pc	398,00	Lithium ingot, 5.7cm (2.2in) dia x 8.6cm (3.4in) long, 99.9% (metals basis)	7439-93-2
000658	P0	*4x1pc	398,00	Lithium ingot, 5.7cm (2.2in) dia x 8.6cm (3.4in) long, 99.9% (metals basis)	7439-93-2
000659	03	1g	132,00	Palladium black, 99.9% (metals basis)	7440-05-3
000659	06	5g	525,00	Palladium black, 99.9% (metals basis)	7440-05-3
000663	14	25g	62,20	Nickel powder, spherical, APS 5-15 micron, 99.8% (metals basis)	7440-02-0
000663	22	100g	144,00	Nickel powder, spherical, APS 5-15 micron, 99.8% (metals basis)	7440-02-0
000674	09	10g	61,90	Hafnium sponge, 0.8-20mm (0.03-0.79in), 99.6% (metals basis excluding Zr), Zr nor	7440-58-6
000674	18	50g	214,00	Hafnium sponge, 0.8-20mm (0.03-0.79in), 99.6% (metals basis excluding Zr), Zr nor	7440-58-6
000674	A1	1kg	2394,00	Hafnium sponge, 0.8-20mm (0.03-0.79in), 99.6% (metals basis excluding Zr), Zr nor	7440-58-6
000674	30	250g	857,00	Hafnium sponge, 0.8-20mm (0.03-0.79in), 99.6% (metals basis excluding Zr), Zr nor	7440-58-6
000675	A3	2kg	214,00	Lead shot, 4mm (0.2in), 97% (metals basis)	7439-92-1
000675	36	500g	72,50	Lead shot, 4mm (0.2in), 97% (metals basis)	7439-92-1
000675	22	100g	29,80	Lead shot, 4mm (0.2in), 97% (metals basis)	7439-92-1
000678	09	10g	88,20	Silver powder, spherical, -325 mesh, 99.9% (metals basis)	7440-22-4
000678	18	50g	355,00	Silver powder, spherical, -325 mesh, 99.9% (metals basis)	7440-22-4
000681	14	25g	117,00	Titanium powder, <20 micron, 93%, packaged in water	7440-32-6
000681	22	100g	343,00	Titanium powder, <20 micron, 93%, packaged in water	7440-32-6
000681	36	500g	1507,00	Titanium powder, <20 micron, 93%, packaged in water	7440-32-6
000681	06	5g	41,40	Titanium powder, <20 micron, 93%, packaged in water	7440-32-6
000682	KF	1pc	51,30	Zinc ingot, 345mm (13.6in) long, 99.99% (metals basis)	7440-66-6
000682	KJ	5pc	191,00	Zinc ingot, 345mm (13.6in) long, 99.99% (metals basis)	7440-66-6
000690	14	25g	169,00	Silver powder, -100 mesh, 99.95% (metals basis)	7440-22-4
000690	22	100g	503,00	Silver powder, -100 mesh, 99.95% (metals basis)	7440-22-4
000708	KF	1pc	153,00	Lead foil, 1.6mm (0.063in) thick, 30x30cm, 99+% (metals basis)	7439-92-1
000708	KJ	5pc	612,00	Lead foil, 1.6mm (0.063in) thick, 30x30cm, 99+% (metals basis)	7439-92-1
000719	03	1g	202,00	Platinum shot, 0.1-3mm (0.004-0.1in), 99.9% (metals basis)	7440-06-4
000719	06	5g	751,00	Platinum shot, 0.1-3mm (0.004-0.1in), 99.9% (metals basis)	7440-06-4
000722	03	1g	197,00	Gold splatter, 99.9% (metals basis)	7440-57-5
000722	06	5g	741,00	Gold splatter, 99.9% (metals basis)	7440-57-5
000725	G1	1m	160,00	Gold wire, 0.25mm (0.01in) dia, 99.9% (metals basis)	7440-57-5
000725	G5	5m	630,00	Gold wire, 0.25mm (0.01in) dia, 99.9% (metals basis)	7440-57-5
000727	BS	10cm	191,00	Gold wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	7440-57-5
000727	BW	50cm	891,00	Gold wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	7440-57-5
000733	18	50g	145,00	Lithium granules, 1-6mm (0.04-0.2in), 99% (metals basis)	7439-93-2
000733	30	250g	382,00	Lithium granules, 1-6mm (0.04-0.2in), 99% (metals basis)	7439-93-2
000737	A1	1kg	97,10	Iron powder, -200 mesh, 99+% (metals basis)	7439-89-6
000737	30	250g	46,30	Iron powder, -200 mesh, 99+% (metals basis)	7439-89-6
000761	14	25g	118,00	Copper rod, 3.18mm (0.125in) dia, random lengths, Puratronic|r, 99.999% (metals b	7440-50-8
000761	22	100g	352,00	Copper rod, 3.18mm (0.125in) dia, random lengths, Puratronic|r, 99.999% (metals b	7440-50-8
000765	03	1g	150,00	Gold powder, spherical, <5 micron, 99.95% (metals basis)	7440-57-5
000765	06	5g	563,00	Gold powder, spherical, <5 micron, 99.95% (metals basis)	7440-57-5
000769	09	10g	51,40	Iron slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.95+% (metals basis)	7439-89-6
000769	18	50g	204,00	Iron slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.95+% (metals basis)	7439-89-6
000770	DW	300mm	310,00	Lead rod, 9.5mm (0.37in) dia, 99.999+% (metals basis)	7439-92-1
000770	2Z	60mm	76,90	Lead rod, 9.5mm (0.37in) dia, 99.999+% (metals basis)	7439-92-1
000781	06	5g	74,90	Silver powder, -120 mesh, Premion|r, 99.999% (metals basis)	7440-22-4
000781	14	25g	316,00	Silver powder, -120 mesh, Premion|r, 99.999% (metals basis)	7440-22-4
000783	09	10g	73,30	Silver flake, APS 4-8 micron, 99.9% (metals basis)	7440-22-4
000783	18	50g	315,00	Silver flake, APS 4-8 micron, 99.9% (metals basis)	7440-22-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
000788	06	5g	136,00	Tin rod, 13mm (0.51in) dia, Puratronic|r, 99.998+% (metals basis)	7440-31-5
000788	14	25g	448,00	Tin rod, 13mm (0.51in) dia, Puratronic|r, 99.998+% (metals basis)	7440-31-5
000827	03	1g	162,00	Gold sponge, -20 mesh, 99.95% (metals basis)	7440-57-5
000827	06	5g	694,00	Gold sponge, -20 mesh, 99.95% (metals basis)	7440-57-5
000847	22	100g	245,00	Zirconium powder, APS 2-3 micron, packaged in water	7440-67-7
000847	36	500g	944,00	Zirconium powder, APS 2-3 micron, packaged in water	7440-67-7
000847	14	25g	85,70	Zirconium powder, APS 2-3 micron, packaged in water	7440-67-7
000860	FF	25x25mm	1131,00	Platinum foil, 0.635mm (0.025in) thick, 99.9% (metals basis)	7440-06-4
000860	FI	50x50mm	99999,00	Platinum foil, 0.635mm (0.025in) thick, 99.9% (metals basis)	7440-06-4
000861	FF	25x25mm	690,00	Platinum foil, 0.25mm (0.01in) thick, 99.9% (metals basis)	7440-06-4
000861	FI	50x50mm	933,00	Platinum foil, 0.25mm (0.01in) thick, 99.9% (metals basis)	7440-06-4
000869	A1	1kg	227,00	Magnesium powder, -20+100 mesh, 99.8% (metals basis)	7439-95-4
000869	30	250g	61,90	Magnesium powder, -20+100 mesh, 99.8% (metals basis)	7439-95-4
000870	A3	2kg	350,00	Magnesium granules, -12+50 mesh, 99.8% (metals basis)	7439-95-4
000870	36	500g	106,00	Magnesium granules, -12+50 mesh, 99.8% (metals basis)	7439-95-4
000870	A1	1kg	198,00	Magnesium granules, -12+50 mesh, 99.8% (metals basis)	7439-95-4
000875	A1	1kg	252,00	Calcium granules, redistilled, -6 mesh, 99.5% (metals basis)	7440-70-2
000875	30	250g	84,70	Calcium granules, redistilled, -6 mesh, 99.5% (metals basis)	7440-70-2
000876	H2	50m	105,00	Molybdenum wire, 0.07mm (0.003in) dia, 99.95% (metals basis)	7439-98-7
000882	VE	15x75cm	414,00	Graphite plate, 2.5cm (1.0in) thick	
000888	DO	150mm	1316,00	Thallium rod, 12.7mm (0.5in) dia, 99.99% (metals basis)	7440-28-0
000888	0Y	75mm	739,00	Thallium rod, 12.7mm (0.5in) dia, 99.99% (metals basis)	7440-28-0
000895	G2	2m	110,00	Tungsten wire, 1.25mm (0.049in) dia, 99.95% (metals basis)	7440-33-7
000895	G6	10m	438,00	Tungsten wire, 1.25mm (0.049in) dia, 99.95% (metals basis)	7440-33-7
000905	A1	1kg	152,00	Bromine liquid, 99.8%	7726-95-6
000905	14	25g	47,20	Bromine liquid, 99.8%	7726-95-6
000905	30	250g	58,70	Bromine liquid, 99.8%	7726-95-6
000905	D9	*5x1kg	518,00	Bromine liquid, 99.8%	7726-95-6
000908	A3	2kg	139,00	Copper powder, -40+100 mesh, 99.5% (metals basis)	7440-50-8
000908	36	500g	47,30	Copper powder, -40+100 mesh, 99.5% (metals basis)	7440-50-8
000911	FG	25x50mm	136,00	Tantalum foil, 0.7mm (0.03in) thick, 99.9% (metals basis)	7440-25-7
000911	FY	50x100mm	326,00	Tantalum foil, 0.7mm (0.03in) thick, 99.9% (metals basis)	7440-25-7
000915	A1	1kg	604,00	Bismuth rod, 12.7mm (0.5in) dia, 99.9% (metals basis)	7440-69-9
000915	30	250g	195,00	Bismuth rod, 12.7mm (0.5in) dia, 99.9% (metals basis)	7440-69-9
000929	KF	1pc	104,00	Tin ingot, 2.54x0.95x30.5cm (1.0x0.37x12.0in), 99.8% (metals basis)	7440-31-5
000929	KJ	5pc	385,00	Tin ingot, 2.54x0.95x30.5cm (1.0x0.37x12.0in), 99.8% (metals basis)	7440-31-5
000930	KF	1pc	84,70	Lead bar, approximately 1.35x2.54x30.5cm (0.53x1.0x12.0in), 99.9% (metals basis)	7439-92-1
000930	KJ	5pc	411,00	Lead bar, approximately 1.35x2.54x30.5cm (0.53x1.0x12.0in), 99.9% (metals basis)	7439-92-1
000933	KF	1pc	46,60	Tantalum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.98% (metals basis	7440-25-7
000933	KJ	5pc	172,00	Tantalum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.98% (metals basis	7440-25-7
000934	KF	1pc	87,00	Zirconium plate, 6.4mm (0.25in) thick, 25x100mm (0.98x3.9in), 99.2% (metals basis	7440-67-7
000934	KJ	5pc	324,00	Zirconium plate, 6.4mm (0.25in) thick, 25x100mm (0.98x3.9in), 99.2% (metals basis	7440-67-7
000936	KF	1pc	464,00	Tungsten plate, 6.4mm (0.25in) thick, 25x100mm (0.98x3.9in), 99.95% (metals basis	7440-33-7
000939	G2	2m	45,50	Zirconium wire, 1.0mm (0.04in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	7440-67-7
000939	G6	10m	114,00	Zirconium wire, 1.0mm (0.04in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	7440-67-7
000940	KF	1pc	278,00	Cadmium foil, 1.0mm (0.04in) thick, 15x15cm (5.9x5.9in), 99.95% (metals basis)	7440-43-9
000940	KJ	5pc	1218,00	Cadmium foil, 1.0mm (0.04in) thick, 15x15cm (5.9x5.9in), 99.95% (metals basis)	7440-43-9
000941	22	100g	55,90	Tin powder, -100 mesh, 99.85% (metals basis)	7440-31-5
000941	36	500g	154,00	Tin powder, -100 mesh, 99.85% (metals basis)	7440-31-5
000942	A3	2kg	136,00	Lead powder, -200 mesh, 99% (metals basis)	7439-92-1
000942	22	100g	16,40	Lead powder, -200 mesh, 99% (metals basis)	7439-92-1
000942	36	500g	52,90	Lead powder, -200 mesh, 99% (metals basis)	7439-92-1
000971	FI	50x50mm	37,30	Titanium foil, 0.127mm (0.005in) thick, annealed, 99% (metals basis)	7440-32-6
000971	GT	150x150mm	135,00	Titanium foil, 0.127mm (0.005in) thick, annealed, 99% (metals basis)	7440-32-6
000977	G1	1m	59,80	Tantalum wire, 0.127mm (0.005in) dia, 99.9% (metals basis)	7440-25-7
010001	06	5g	38,80	Beryllium oxide, 99% (metals basis)	1304-56-9
010002	03	1g	102,00	Bis(acetonitrile)dichloropalladium(II), Pd 40.5%	14592-56-4
010002	06	5g	278,00	Bis(acetonitrile)dichloropalladium(II), Pd 40.5%	14592-56-4
010004	03	1g	190,00	Bis(benzonitrile)dichloroplatinum(II), Pt 40% min	14873-63-3
010004	06	5g	788,00	Bis(benzonitrile)dichloroplatinum(II), Pt 40% min	14873-63-3
010004	02	0.5g	102,00	Bis(benzonitrile)dichloroplatinum(II), Pt 40% min	14873-63-3
010005	03	1g	92,70	Allylpalladium(II) chloride dimer, Pd 56.0% min	12012-95-2
010005	06	5g	432,00	Allylpalladium(II) chloride dimer, Pd 56.0% min	12012-95-2
010005	83	10g		Allylpalladium(II) chloride dimer, Pd 56.0% min	12012-95-2
010005	01	0.25g	46,30	Allylpalladium(II) chloride dimer, Pd 56.0% min	12012-95-2
010006	03	1g	84,50	trans-Bis(benzonitrile)dichloropalladium(II), Pd 27.1%	14220-64-5
010006	02	0.5g	47,00	trans-Bis(benzonitrile)dichloropalladium(II), Pd 27.1%	14220-64-5
010016	03	1g	167,00	Carbonylhydridotris(triphenylphosphine)rhodium(I), Rh 10.0% min	17185-29-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
010016	06	5g	659,00	Carbonylhydridotris(triphenylphosphine)rhodium(I), Rh 10.0% min	17185-29-4
010016	77	0.1g	45,90	Carbonylhydridotris(triphenylphosphine)rhodium(I), Rh 10.0% min	17185-29-4
010018	14	25g	43,40	Cesium chloride, 99.9% (metals basis)	7647-17-8
010018	22	100g	126,00	Cesium chloride, 99.9% (metals basis)	7647-17-8
010019	14	25g	82,60	Cesium fluoride, 99.9% (metals basis)	13400-13-0
010019	22	100g	230,00	Cesium fluoride, 99.9% (metals basis)	13400-13-0
010019	88	2.5g	15,80	Cesium fluoride, 99.9% (metals basis)	13400-13-0
010020	ND	(c)25g	94,70	Cesium hydroxide, 50% w/w aq. soln., 99.9% (metals basis)	21351-79-1
010020	NF	(c)100g	328,00	Cesium hydroxide, 50% w/w aq. soln., 99.9% (metals basis)	21351-79-1
010022	14	25g	51,60	Cesium iodide, 99.9% (metals basis)	7789-17-5
010022	22	100g	153,00	Cesium iodide, 99.9% (metals basis)	7789-17-5
010027	14	25g	57,40	Cesium sulfate, 99.9% (metals basis)	10294-54-9
010027	22	100g	155,00	Cesium sulfate, 99.9% (metals basis)	10294-54-9
010030	A1	1kg	403,00	Molybdenum powder, APS 3-7 micron, 99.95% (metals basis)	7439-98-7
010030	06	5g	19,10	Molybdenum powder, APS 3-7 micron, 99.95% (metals basis)	7439-98-7
010030	18	50g	43,30	Molybdenum powder, APS 3-7 micron, 99.95% (metals basis)	7439-98-7
010030	30	250g	129,00	Molybdenum powder, APS 3-7 micron, 99.95% (metals basis)	7439-98-7
010031	18	50g	42,70	Molybdenum powder, -100 mesh, 99.95% (metals basis)	7439-98-7
010031	30	250g	112,00	Molybdenum powder, -100 mesh, 99.95% (metals basis)	7439-98-7
010031	A1	1kg	286,00	Molybdenum powder, -100 mesh, 99.95% (metals basis)	7439-98-7
010032	VP	*5x50cm	160,00	Molybdenum rod, 3.17mm (0.125in) dia, annealed, 99.95% (metals basis)	7439-98-7
010033	18	50g	106,00	Molybdenum rod, 6.4mm (0.25in) dia, 99.95% (metals basis)	7439-98-7
010033	30	250g	384,00	Molybdenum rod, 6.4mm (0.25in) dia, 99.95% (metals basis)	7439-98-7
010034	18	50g	95,50	Molybdenum rod, 12.7mm (0.5in) dia, 99.95% (metals basis)	7439-98-7
010034	30	250g	349,00	Molybdenum rod, 12.7mm (0.5in) dia, 99.95% (metals basis)	7439-98-7
010036	G9	25m	57,20	Molybdenum wire, 0.25mm (0.01in) dia, annealed, 99.95% (metals basis)	7439-98-7
010036	H4	100m	174,00	Molybdenum wire, 0.25mm (0.01in) dia, annealed, 99.95% (metals basis)	7439-98-7
010037	H6	200m	106,00	Molybdenum wire, 0.127mm (0.005in) dia, annealed, 99.95% (metals basis)	7439-98-7
010037	I1	1000m	386,00	Molybdenum wire, 0.127mm (0.005in) dia, annealed, 99.95% (metals basis)	7439-98-7
010038	G9	25m	112,00	Molybdenum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	7439-98-7
010038	H4	100m	385,00	Molybdenum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	7439-98-7
010038	G5	5m	39,50	Molybdenum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	7439-98-7
010039	G5	5m	172,00	Molybdenum wire, 1.0mm (0.04in) dia, annealed, 99.94% (metals basis)	7439-98-7
010039	G9	25m	351,00	Molybdenum wire, 1.0mm (0.04in) dia, annealed, 99.94% (metals basis)	7439-98-7
010039	H4	100m	1045,00	Molybdenum wire, 1.0mm (0.04in) dia, annealed, 99.94% (metals basis)	7439-98-7
010040	G1	1m	113,00	Molybdenum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis)	7439-98-7
010040	G5	5m	349,00	Molybdenum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis)	7439-98-7
010040	G9	25m	1277,00	Molybdenum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis)	7439-98-7
010042	GT	150x150mm	79,40	Molybdenum foil, 0.025mm (0.001in) thick, 99.95% (metals basis)	7439-98-7
010042	HB	300x300mm	202,00	Molybdenum foil, 0.025mm (0.001in) thick, 99.95% (metals basis)	7439-98-7
010042	HZ	300x1200m	682,00	Molybdenum foil, 0.025mm (0.001in) thick, 99.95% (metals basis)	7439-98-7
010043	HW	150x300mm	144,00	Molybdenum foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7439-98-7
010043	HX	300x600mm	387,00	Molybdenum foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7439-98-7
010043	GJ	100x150mm	66,20	Molybdenum foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7439-98-7
010044	GH	100x100mm	57,80	Molybdenum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis)	7439-98-7
010044	HW	150x300mm	196,00	Molybdenum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis)	7439-98-7
010044	HX	300x600mm	580,00	Molybdenum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis)	7439-98-7
010045	GH	100x100mm	92,00	Molybdenum foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7439-98-7
010045	HW	150x300mm	316,00	Molybdenum foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7439-98-7
010045	HX	300x600mm	936,00	Molybdenum foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7439-98-7
010046	FI	50x50mm	46,20	Molybdenum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7439-98-7
010046	GH	100x100mm	120,00	Molybdenum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7439-98-7
010046	GW	200x200mm	358,00	Molybdenum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7439-98-7
010047	FI	50x50mm	141,00	Molybdenum plate, 2.5mm (0.098in) thick, 99.95% (metals basis)	7439-98-7
010047	GH	100x100mm	483,00	Molybdenum plate, 2.5mm (0.098in) thick, 99.95% (metals basis)	7439-98-7
010047	HP	100x500mm	1047,00	Molybdenum plate, 2.5mm (0.098in) thick, 99.95% (metals basis)	7439-98-7
010048	FI	50x50mm	209,00	Molybdenum plate, 12.5mm (0.492in) thick, 99.95% (metals basis)	7439-98-7
010048	GA	50x200mm	669,00	Molybdenum plate, 12.5mm (0.492in) thick, 99.95% (metals basis)	7439-98-7
010054	BS	10cm	130,00	Platinum Iridium wire, 0.5mm (0.02in) dia, hard	
010054	BW	50cm	477,00	Platinum Iridium wire, 0.5mm (0.02in) dia, hard	
010055	BS	10cm	176,00	Platinum Iridium wire, 0.5mm (0.02in) dia, hard	
010055	BW	50cm	648,00	Platinum Iridium wire, 0.5mm (0.02in) dia, hard	
010056	BS	10cm	121,00	Platinum Iridium wire, 0.5mm (0.02in) dia, hard	
010056	BW	50cm	455,00	Platinum Iridium wire, 0.5mm (0.02in) dia, hard	
010056	CB	250cm	1670,00	Platinum Iridium wire, 0.5mm (0.02in) dia, hard	
010062	BU	25cm	117,00	Platinum 13 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type R Standard Grade T	
010062	BY	100cm	324,00	Platinum 13 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type R Standard Grade T	
010062	CC	500cm	1406,00	Platinum 13 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type R Standard Grade T	

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
010063	BW	50cm	310,00	Platinum 30 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type B Standard Grade T	
010063	BY	100cm	527,00	Platinum 30 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type B Standard Grade T	
010065	BU	25cm	80,60	Platinum 10 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type S Standard Grade T	
010065	BY	100cm	306,00	Platinum 10 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type S Standard Grade T	
010065	CC	500cm	1075,00	Platinum 10 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type S Standard Grade T	
010073	G2	2m	92,30	Tungsten Rhenium wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	
010073	G6	10m	373,00	Tungsten Rhenium wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	
010079	BW	50cm	204,00	Platinum 30 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type B Standard Grade	
010079	G2	2m	613,00	Platinum 30 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type B Standard Grade	
010092	30	250g	45,90	Aluminum lump, 99.5% (metals basis)	7429-90-5
010092	A1	1kg	79,80	Aluminum lump, 99.5% (metals basis)	7429-90-5
010092	A7	5kg	302,00	Aluminum lump, 99.5% (metals basis)	7429-90-5
010093	A1	1kg	81,60	Aluminum granules, 8-12mm (0.32-0.47in), 99.9% (metals basis)	7429-90-5
010093	A7	5kg	255,00	Aluminum granules, 8-12mm (0.32-0.47in), 99.9% (metals basis)	7429-90-5
010093	30	250g	43,30	Aluminum granules, 8-12mm (0.32-0.47in), 99.9% (metals basis)	7429-90-5
010095	22	100g	51,90	Antimony lump, 1.25cm (0.49in) & down, 99.5% (metals basis)	7440-36-0
010095	36	500g	183,00	Antimony lump, 1.25cm (0.49in) & down, 99.5% (metals basis)	7440-36-0
010095	A3	2kg	535,00	Antimony lump, 1.25cm (0.49in) & down, 99.5% (metals basis)	7440-36-0
010098	KG	1pc	80,80	Antimony rod, 12.7mm (0.50in) dia x 10cm (3.9in) long, 99.8% (metals basis)	7440-36-0
010098	KJ	5pc	297,00	Antimony rod, 12.7mm (0.50in) dia x 10cm (3.9in) long, 99.8% (metals basis)	7440-36-0
010099	22	100g	52,60	Antimony powder, -200 mesh, 99.5% (metals basis)	7440-36-0
010099	36	500g	91,80	Antimony powder, -200 mesh, 99.5% (metals basis)	7440-36-0
010099	A3	2kg	339,00	Antimony powder, -200 mesh, 99.5% (metals basis)	7440-36-0
010099	09	10g	39,40	Antimony powder, -200 mesh, 99.5% (metals basis)	7440-36-0
010100	A1	1kg	146,00	Antimony powder, -100 mesh, 99.5% (metals basis)	7440-36-0
010100	30	250g	47,40	Antimony powder, -100 mesh, 99.5% (metals basis)	7440-36-0
010101	18	50g	152,00	Arsenic powder, -20 mesh, 99% (metals basis)	7440-38-2
010103	22	100g	188,00	Barium rod, 22mm (0.9in) dia, 99+% (metals basis), Sr |<0.8%	7440-39-3
010103	36	500g	578,00	Barium rod, 22mm (0.9in) dia, 99+% (metals basis), Sr |<0.8%	7440-39-3
010103	A1	1kg	1038,00	Barium rod, 22mm (0.9in) dia, 99+% (metals basis), Sr |<0.8%	7440-39-3
010105	FF	25x25mm	669,00	Beryllium foil, 0.1mm (0.004in) thick, 99% (metals basis)	7440-41-7
010105	FI	50x50mm	1771,00	Beryllium foil, 0.1mm (0.004in) thick, 99% (metals basis)	7440-41-7
010106	FF	25x25mm	372,00	Beryllium foil, 0.25mm (0.01in) thick, 99.4% (metals basis)	7440-41-7
010106	FI	50x50mm	949,00	Beryllium foil, 0.25mm (0.01in) thick, 99.4% (metals basis)	7440-41-7
010109	22	100g	66,20	Bismuth needles, 1-5cm (0.4-2in) long, 99.998% (metals basis)	7440-69-9
010109	36	500g	186,00	Bismuth needles, 1-5cm (0.4-2in) long, 99.998% (metals basis)	7440-69-9
010109	A3	2kg	583,00	Bismuth needles, 1-5cm (0.4-2in) long, 99.998% (metals basis)	7440-69-9
010110	22	100g	44,80	Bismuth powder, -100 mesh, 99.5% (metals basis)	7440-69-9
010110	36	500g	148,00	Bismuth powder, -100 mesh, 99.5% (metals basis)	7440-69-9
010110	A3	2kg	472,00	Bismuth powder, -100 mesh, 99.5% (metals basis)	7440-69-9
010111	22	100g	50,90	Bismuth powder, -325 mesh, 99.5% (metals basis)	7440-69-9
010111	36	500g	186,00	Bismuth powder, -325 mesh, 99.5% (metals basis)	7440-69-9
010119	UI	24cm	191,00	Cadmium rod, 12.7mm (0.5in) dia, 99.99+% (metals basis)	7440-43-9
010119	UT	*5x24cm	762,00	Cadmium rod, 12.7mm (0.5in) dia, 99.99+% (metals basis)	7440-43-9
010120	KG	1pc	208,00	Cadmium rod, 12.7mm (0.5in) dia x 23cm (9.0in), Puratronic|r, 99.999+% (metals ba	7440-43-9
010120	KJ	5pc	568,00	Cadmium rod, 12.7mm (0.5in) dia x 23cm (9.0in), Puratronic|r, 99.999+% (metals ba	7440-43-9
010120	KM	25pc	99999,00	Cadmium rod, 12.7mm (0.5in) dia x 23cm (9.0in), Puratronic|r, 99.999+% (metals ba	7440-43-9
010121	GJ	100x150mm	125,00	Cadmium foil, 0.5mm (0.02in) thick, 99.85% (metals basis)	7440-43-9
010121	GX	200x300mm	376,00	Cadmium foil, 0.5mm (0.02in) thick, 99.85% (metals basis)	7440-43-9
010122	A1	1kg	332,00	Cadmium shot, tear drop, -5+20 mesh, 99.95% (metals basis)	7440-43-9
010122	18	50g	38,70	Cadmium shot, tear drop, -5+20 mesh, 99.95% (metals basis)	7440-43-9
010122	30	250g	110,00	Cadmium shot, tear drop, -5+20 mesh, 99.95% (metals basis)	7440-43-9
010125	22	100g	61,20	Calcium turnings, 98% (metals basis)	7440-70-2
010125	36	500g	212,00	Calcium turnings, 98% (metals basis)	7440-70-2
010125	09	10g	12,50	Calcium turnings, 98% (metals basis)	7440-70-2
010126	22	100g	42,50	Calcium shot, 1cm (0.4in) & down, 99% (metals basis)	7440-70-2
010126	36	500g	140,00	Calcium shot, 1cm (0.4in) & down, 99% (metals basis)	7440-70-2
010126	57	*4x500g	421,00	Calcium shot, 1cm (0.4in) & down, 99% (metals basis)	7440-70-2
010127	18	50g	45,10	Calcium shot, redistilled, 1cm (0.4in) & down, 99.5% (metals basis)	7440-70-2
010127	30	250g	133,00	Calcium shot, redistilled, 1cm (0.4in) & down, 99.5% (metals basis)	7440-70-2
010127	06	5g	19,40	Calcium shot, redistilled, 1cm (0.4in) & down, 99.5% (metals basis)	7440-70-2
010127	95	*2x500g	411,00	Calcium shot, redistilled, 1cm (0.4in) & down, 99.5% (metals basis)	7440-70-2
010128	25	150g	163,00	Calcium ingot, 97% (metals basis)	7440-70-2
010128	39	700g	315,00	Calcium ingot, 97% (metals basis)	7440-70-2
010128	8Z	*5x700g	1189,00	Calcium ingot, 97% (metals basis)	7440-70-2
010130	A1	1kg	101,00	Graphite powder, microcrystalline, -325 mesh, 75-82% C, 18-25% Ash	7782-42-5
010130	14	25g	19,70	Graphite powder, microcrystalline, -325 mesh, 75-82% C, 18-25% Ash	7782-42-5
010130	30	250g	50,90	Graphite powder, microcrystalline, -325 mesh, 75-82% C, 18-25% Ash	7782-42-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
010131	30	250g	31,90	Graphite powder, -20+80 mesh, 99.9% (metals basis)	
010131	A1	1kg	79,10	Graphite powder, -20+80 mesh, 99.9% (metals basis)	
010132	RJ	25x50cm	258,00	Graphite plate, 1.27cm (0.5in) thick	
010132	RI	12.5x25cm	85,80	Graphite plate, 1.27cm (0.5in) thick	
010133	KG	1pc	114,00	Graphite rod, 2.54cm (1.0in) dia x 61cm (24in) long, 99% (metals basis)	
010133	KJ	5pc	417,00	Graphite rod, 2.54cm (1.0in) dia x 61cm (24in) long, 99% (metals basis)	
010134	KG	1pc	31,90	Graphite rod, 1.27cm (0.5in) dia x 61cm (24in) long, 99% (metals basis)	
010134	KJ	5pc	116,00	Graphite rod, 1.27cm (0.5in) dia x 61cm (24in) long, 99% (metals basis)	
010135	KI	4pc	56,10	Graphite rod, 6.3mm (0.25in) dia. x 61cm (24in) long, 99% (metals basis)	
010135	KL	20pc	208,00	Graphite rod, 6.3mm (0.25in) dia. x 61cm (24in) long, 99% (metals basis)	
010136	BU	25cm	106,00	Graphite tape, square weave, 0.56mm (0.022in) thick x 100mm (3.94in) wide, 99.9%	
010136	BY	100cm	336,00	Graphite tape, square weave, 0.56mm (0.022in) thick x 100mm (3.94in) wide, 99.9%	
010138	BW	50cm	95,30	Graphite tape, square weave, 0.56mm (0.022in) thick x 25mm (0.98in) wide, 99.9%	
010138	CB	250cm	451,00	Graphite tape, square weave, 0.56mm (0.022in) thick x 25mm (0.98in) wide, 99.9%	
010139	FF	25x25mm	263,00	Cerium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-45-1
010139	FI	50x50mm	738,00	Cerium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-45-1
010141	FF	25x25mm	191,00	Cerium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-45-1
010141	FI	50x50mm	521,00	Cerium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-45-1
010146	03	1g	105,00	Cesium, 99.98% (metals basis)	7440-46-2
010146	06	5g	290,00	Cesium, 99.98% (metals basis)	7440-46-2
010146	22	100g	2044,00	Cesium, 99.98% (metals basis)	7440-46-2
010146	14	25g	891,00	Cesium, 99.98% (metals basis)	7440-46-2
010147	22	100g	57,80	Chromium powder, -100 mesh, 99% (metals basis)	7440-47-3
010147	36	500g	194,00	Chromium powder, -100 mesh, 99% (metals basis)	7440-47-3
010147	A3	2kg	682,00	Chromium powder, -100 mesh, 99% (metals basis)	7440-47-3
010147	09	10g	13,00	Chromium powder, -100 mesh, 99% (metals basis)	7440-47-3
010148	22	100g	57,20	Chromium powder, -325 mesh, 99% (metals basis)	7440-47-3
010148	A3	2kg	663,00	Chromium powder, -325 mesh, 99% (metals basis)	7440-47-3
010148	36	500g	196,00	Chromium powder, -325 mesh, 99% (metals basis)	7440-47-3
010149	KT	1each	229,00	Chromium cubes, 12.5mm (0.492in) square, 99.97% (metals basis)	7440-47-3
010149	KU	5each	1036,00	Chromium cubes, 12.5mm (0.492in) square, 99.97% (metals basis)	7440-47-3
010150	22	100g	49,50	Chromium pieces, irregular, 99% (metals basis)	7440-47-3
010150	36	500g	145,00	Chromium pieces, irregular, 99% (metals basis)	7440-47-3
010151	14	25g	174,00	Chromium pieces, electrolytic, 6mm & down, Puratronic|r, 99.997% (metals basis)	7440-47-3
010151	22	100g	521,00	Chromium pieces, electrolytic, 6mm & down, Puratronic|r, 99.997% (metals basis)	7440-47-3
010156	14	25g	43,60	Copper rod, 9.5mm (0.4in) dia, Puratronic|r, 99.999% (metals basis)	7440-50-8
010156	22	100g	145,00	Copper rod, 9.5mm (0.4in) dia, Puratronic|r, 99.999% (metals basis)	7440-50-8
010156	36	500g	532,00	Copper rod, 9.5mm (0.4in) dia, Puratronic|r, 99.999% (metals basis)	7440-50-8
010159	A3	2kg	135,00	Copper shot, 1-10mm (0.04-0.4in), 99.9% (metals basis)	7440-50-8
010159	36	500g	46,80	Copper shot, 1-10mm (0.04-0.4in), 99.9% (metals basis)	7440-50-8
010160	A3	2kg	343,00	Copper powder, -150 mesh, 99.5% (metals basis)	7440-50-8
010160	09	10g	18,20	Copper powder, -150 mesh, 99.5% (metals basis)	7440-50-8
010160	22	100g	39,80	Copper powder, -150 mesh, 99.5% (metals basis)	7440-50-8
010160	36	500g	114,00	Copper powder, -150 mesh, 99.5% (metals basis)	7440-50-8
010161	30	250g	39,20	Copper turnings, 99+% (metals basis)	7440-50-8
010161	A1	1kg	117,00	Copper turnings, 99+% (metals basis)	7440-50-8
010161	18	50g	13,40	Copper turnings, 99+% (metals basis)	7440-50-8
010170	FI	50x50mm	389,00	Erbium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-52-0
010170	FF	25x25mm	122,00	Erbium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-52-0
010173	06	5g	196,00	Tribenzylphosphine	7650-89-7
010173	14	25g	829,00	Tribenzylphosphine	7650-89-7
010173	03	1g	48,10	Tribenzylphosphine	7650-89-7
010174	FF	25x25mm	492,00	Europium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-53-1
010174	FI	50x50mm	99999,00	Europium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-53-1
010175	FF	25x25mm	175,00	Europium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-53-1
010175	FI	50x50mm	629,00	Europium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-53-1
010180	06	5g	163,00	Diethylphenylphosphine, 97%	1605-53-4
010180	14	25g	515,00	Diethylphenylphosphine, 97%	1605-53-4
010180	03	1g	46,30	Diethylphenylphosphine, 97%	1605-53-4
010185	18	50g	327,00	Gallium ingot, 99.9999% (metals basis)	7440-55-3
010185	30	250g	1169,00	Gallium ingot, 99.9999% (metals basis)	7440-55-3
010185	36	500g	2000,00	Gallium ingot, 99.9999% (metals basis)	7440-55-3
010185	14	25g	200,00	Gallium ingot, 99.9999% (metals basis)	7440-55-3
010186	18	50g	339,00	Gallium ingot, 99.99999% (metals basis)	7440-55-3
010186	30	250g	1272,00	Gallium ingot, 99.99999% (metals basis)	7440-55-3
010186	36	500g	2187,00	Gallium ingot, 99.99999% (metals basis)	7440-55-3
010186	14	25g	206,00	Gallium ingot, 99.99999% (metals basis)	7440-55-3
010187	18	50g	328,00	Gallium ingot, 99.999% (metals basis)	7440-55-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
010187	30	250g	1113,00	Gallium ingot, 99.999% (metals basis)	7440-55-3
010187	36	500g	1863,00	Gallium ingot, 99.999% (metals basis)	7440-55-3
010187	14	25g	183,00	Gallium ingot, 99.999% (metals basis)	7440-55-3
010188	18	50g	270,00	Gallium ingot, 99.99% (metals basis)	7440-55-3
010188	30	250g	749,00	Gallium ingot, 99.99% (metals basis)	7440-55-3
010188	36	500g	1187,00	Gallium ingot, 99.99% (metals basis)	7440-55-3
010188	14	25g	156,00	Gallium ingot, 99.99% (metals basis)	7440-55-3
010190	09	10g	184,00	Germanium powder, -100 mesh, 99.999% (metals basis)	7440-56-4
010190	18	50g	749,00	Germanium powder, -100 mesh, 99.999% (metals basis)	7440-56-4
010191	09	10g	175,00	Germanium pieces, 3-9mm (0.1-0.4in), 99.999% (metals basis)	7440-56-4
010191	18	50g	583,00	Germanium pieces, 3-9mm (0.1-0.4in), 99.999% (metals basis)	7440-56-4
010191	30	250g	1194,00	Germanium pieces, 3-9mm (0.1-0.4in), 99.999% (metals basis)	7440-56-4
010192	TK	24g	326,00	Germanium ingot, zone refined, 99.9999% (metals basis), 95% N type minimum	7440-56-4
010192	79	120g	1169,00	Germanium ingot, zone refined, 99.9999% (metals basis), 95% N type minimum	7440-56-4
010195	G1	1m	143,00	Gold wire, 0.2mm (0.008in) dia, 99.9% (metals basis)	7440-57-5
010195	G5	5m	539,00	Gold wire, 0.2mm (0.008in) dia, 99.9% (metals basis)	7440-57-5
010195	G9	25m	10999,00	Gold wire, 0.2mm (0.008in) dia, 99.9% (metals basis)	7440-57-5
010197	BS	10cm	207,00	Gold wire, 0.813mm (0.032in) dia, 99.9% (metals basis)	7440-57-5
010197	BW	50cm	659,00	Gold wire, 0.813mm (0.032in) dia, 99.9% (metals basis)	7440-57-5
010197	CB	250cm	99999,00	Gold wire, 0.813mm (0.032in) dia, 99.9% (metals basis)	7440-57-5
010200	G2	2m	179,00	Hafnium wire, 0.25mm (0.01in) dia, 99.97% (metals basis excluding Zr), Zr nominal 2	7440-58-6
010200	G6	10m	656,00	Hafnium wire, 0.25mm (0.01in) dia, 99.97% (metals basis excluding Zr), Zr nominal 2	7440-58-6
010200	BW	50cm	56,20	Hafnium wire, 0.25mm (0.01in) dia, 99.97% (metals basis excluding Zr), Zr nominal 2	7440-58-6
010201	06	5g	56,80	Hafnium powder, -325 mesh, 99.6% (metals basis excluding Zr), Zr nominal 2-3.5%	7440-58-6
010201	14	25g	207,00	Hafnium powder, -325 mesh, 99.6% (metals basis excluding Zr), Zr nominal 2-3.5%	7440-58-6
010201	22	100g	616,00	Hafnium powder, -325 mesh, 99.6% (metals basis excluding Zr), Zr nominal 2-3.5%	7440-58-6
010202	04	2g	32,60	Hafnium powder, -60+325 mesh, 99.6% (metals basis excluding Zr), Zr nominal 2-3.	7440-58-6
010202	09	10g	130,00	Hafnium powder, -60+325 mesh, 99.6% (metals basis excluding Zr), Zr nominal 2-3.	7440-58-6
010204	14	25g	128,00	Hafnium crystal bar milled chips, 99.7% (metals basis excluding Zr), Zr nominal 3%	7440-58-6
010204	22	100g	382,00	Hafnium crystal bar milled chips, 99.7% (metals basis excluding Zr), Zr nominal 3%	7440-58-6
010204	36	500g	1326,00	Hafnium crystal bar milled chips, 99.7% (metals basis excluding Zr), Zr nominal 3%	7440-58-6
010205	BU	25cm	67,10	Hafnium wire, 1.0mm (0.04in) dia, 99.95% (metals basis excluding Zr), Zr nominal 3	7440-58-6
010205	BY	100cm	205,00	Hafnium wire, 1.0mm (0.04in) dia, 99.95% (metals basis excluding Zr), Zr nominal 3	7440-58-6
010205	CC	500cm	745,00	Hafnium wire, 1.0mm (0.04in) dia, 99.95% (metals basis excluding Zr), Zr nominal 3	7440-58-6
010210	FF	25x25mm	197,00	Holmium foil, 0.3mm (0.01in) thick, 99.9% (REO)	7440-60-0
010210	FI	50x50mm	618,00	Holmium foil, 0.3mm (0.01in) thick, 99.9% (REO)	7440-60-0
010211	FF	25x25mm	330,00	Holmium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-60-0
010211	FI	50x50mm	1091,00	Holmium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-60-0
010213	30	250g	35,10	Iron pieces, irregularly shaped, 25mm (1.0in) & down, 99.97+% (metals basis)	7439-89-6
010213	A1	1kg	92,60	Iron pieces, irregularly shaped, 25mm (1.0in) & down, 99.97+% (metals basis)	7439-89-6
010213	A7	5kg	267,00	Iron pieces, irregularly shaped, 25mm (1.0in) & down, 99.97+% (metals basis)	7439-89-6
010219	FF	25x25mm	168,00	Lanthanum foil, 0.3mm (0.012in) thick, 99.9% (REO)	7439-91-0
010219	FI	50x50mm	431,00	Lanthanum foil, 0.3mm (0.012in) thick, 99.9% (REO)	7439-91-0
010220	FF	25x25mm	186,00	Lanthanum foil, 1.0mm (0.04in) thick, 99.9% (REO)	7439-91-0
010220	FI	50x50mm	626,00	Lanthanum foil, 1.0mm (0.04in) thick, 99.9% (REO)	7439-91-0
010223	A1	1kg	73,20	Lead powder, -200 mesh, 99.9% (metals basis)	7439-92-1
010223	A7	5kg	260,00	Lead powder, -200 mesh, 99.9% (metals basis)	7439-92-1
010223	30	250g	40,90	Lead powder, -200 mesh, 99.9% (metals basis)	7439-92-1
010224	A3	2kg	89,20	Lead Antimony shot, 2mm (0.08in)	
010224	36	500g	36,60	Lead Antimony shot, 2mm (0.08in)	
010224	A9	10kg	263,00	Lead Antimony shot, 2mm (0.08in)	
010228	FF	25x25mm	235,00	Lutetium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7439-94-3
010228	FI	50x50mm	762,00	Lutetium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7439-94-3
010229	FF	25x25mm	629,00	Lutetium foil, 0.5mm (0.02in) thick, 99.9% (REO)	7439-94-3
010229	FI	50x50mm	99999,00	Lutetium foil, 0.5mm (0.02in) thick, 99.9% (REO)	7439-94-3
010231	KG	1pc	58,80	Magnesium rod, 3.3cm (1.3in) dia x 30cm (12in) long, 99.8% (metals basis)	7439-95-4
010231	KJ	5pc	212,00	Magnesium rod, 3.3cm (1.3in) dia x 30cm (12in) long, 99.8% (metals basis)	7439-95-4
010231	KM	25pc	845,00	Magnesium rod, 3.3cm (1.3in) dia x 30cm (12in) long, 99.8% (metals basis)	7439-95-4
010232	A4	2.5kg	257,00	Magnesium turnings, 99.8% (metals basis)	7439-95-4
010232	22	100g	37,20	Magnesium turnings, 99.8% (metals basis)	7439-95-4
010232	36	500g	55,70	Magnesium turnings, 99.8% (metals basis)	7439-95-4
010233	22	100g	68,30	Magnesium powder, -325 mesh, 99.8%	7439-95-4
010233	36	500g	179,00	Magnesium powder, -325 mesh, 99.8%	7439-95-4
010233	09	10g	52,00	Magnesium powder, -325 mesh, 99.8%	7439-95-4
010233	57	*4x500g	554,00	Magnesium powder, -325 mesh, 99.8%	7439-95-4
010235	22	100g	60,60	Magnesium turnings, 99.8% (metals basis)	7439-95-4
010235	36	500g	156,00	Magnesium turnings, 99.8% (metals basis)	7439-95-4
010235	57	*4x500g	548,00	Magnesium turnings, 99.8% (metals basis)	7439-95-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
010236	A1	1kg	143,00	Manganese pieces, irregular, 99.9% (metals basis)	7439-96-5
010236	A7	5kg	297,00	Manganese pieces, irregular, 99.9% (metals basis)	7439-96-5
010236	30	250g	47,80	Manganese pieces, irregular, 99.9% (metals basis)	7439-96-5
010238	30	250g	48,50	Manganese powder, -325 mesh, 99.3% (metals basis)	7439-96-5
010238	A1	1kg	145,00	Manganese powder, -325 mesh, 99.3% (metals basis)	7439-96-5
010238	14	25g	22,40	Manganese powder, -325 mesh, 99.3% (metals basis)	7439-96-5
010238	TW	grams		Manganese powder, -325 mesh, 99.3% (metals basis)	7439-96-5
010242	TD	454g	126,00	Mercury, Electronic Grade, 99.9998% (metals basis)	7439-97-6
010242	=A	2270g	390,00	Mercury, Electronic Grade, 99.9998% (metals basis)	7439-97-6
010242	=B	4540g	734,00	Mercury, Electronic Grade, 99.9998% (metals basis)	7439-97-6
010247	FF	25x25mm	165,00	Neodymium foil, 0.3mm (0.012in) thick, 99.9% (REO)	7440-00-8
010247	FI	50x50mm	532,00	Neodymium foil, 0.3mm (0.012in) thick, 99.9% (REO)	7440-00-8
010248	FF	25x25mm	186,00	Neodymium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-00-8
010248	FI	50x50mm	651,00	Neodymium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-00-8
010250	G9	25m	83,60	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.5% (metals basis)	7440-02-0
010250	H4	100m	213,00	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.5% (metals basis)	7440-02-0
010250	H9	500m	583,00	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.5% (metals basis)	7440-02-0
010250	G5	5m	26,20	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.5% (metals basis)	7440-02-0
010251	30	250g	69,30	Nickel shot, 3-25mm (0.1-0.98in), 99.95+% (metals basis)	7440-02-0
010251	A1	1kg	251,00	Nickel shot, 3-25mm (0.1-0.98in), 99.95+% (metals basis)	7440-02-0
010251	A7	5kg	906,00	Nickel shot, 3-25mm (0.1-0.98in), 99.95+% (metals basis)	7440-02-0
010253	H4	100m	150,00	Nickel wire, 0.38mm (0.015in) dia, 99.8% (metals basis)	7440-02-0
010253	H9	500m	542,00	Nickel wire, 0.38mm (0.015in) dia, 99.8% (metals basis)	7440-02-0
010254	FI	50x50mm	160,00	Nickel foil, 0.025mm (0.001in) thick, 99.99% (metals basis)	7440-02-0
010254	GB	50x250mm	719,00	Nickel foil, 0.025mm (0.001in) thick, 99.99% (metals basis)	7440-02-0
010256	22	100g	44,80	Nickel powder, APS 3-7 micron, 99.9% (metals basis)	7440-02-0
010256	36	500g	120,00	Nickel powder, APS 3-7 micron, 99.9% (metals basis)	7440-02-0
010256	A3	2kg	405,00	Nickel powder, APS 3-7 micron, 99.9% (metals basis)	7440-02-0
010256	09	10g	36,70	Nickel powder, APS 3-7 micron, 99.9% (metals basis)	7440-02-0
010257	FY	50x100mm	112,00	Niobium foil, 1.0mm (0.04in) thick, annealed, 99.8% (metals basis)	7440-03-1
010257	GK	100x200mm	334,00	Niobium foil, 1.0mm (0.04in) thick, annealed, 99.8% (metals basis)	7440-03-1
010257	HQ	200x500mm	1419,00	Niobium foil, 1.0mm (0.04in) thick, annealed, 99.8% (metals basis)	7440-03-1
010258	06	5g	95,30	Tri(o-tolyl) phosphite, typically C 71%, H 6%	2622-08-4
010258	14	25g	353,00	Tri(o-tolyl) phosphite, typically C 71%, H 6%	2622-08-4
010259	FY	50x100mm	48,60	Niobium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals basis)	7440-03-1
010259	GK	100x200mm	130,00	Niobium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals basis)	7440-03-1
010259	HQ	200x500mm	471,00	Niobium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals basis)	7440-03-1
010261	CR	5x10cm	47,00	Niobium foil, 0.127mm (0.005in) thick, annealed, 99.8% (metals basis)	7440-03-1
010261	CS	10x20cm	117,00	Niobium foil, 0.127mm (0.005in) thick, annealed, 99.8% (metals basis)	7440-03-1
010261	CT	20x50cm	451,00	Niobium foil, 0.127mm (0.005in) thick, annealed, 99.8% (metals basis)	7440-03-1
010263	CU	20x20cm	80,30	Niobium foil, 0.025 ^+0.015mm (0.001^+0.0006in) thick, 99.8% (metals basis)	7440-03-1
010263	CV	20x100cm	297,00	Niobium foil, 0.025 ^+0.015mm (0.001^+0.0006in) thick, 99.8% (metals basis)	7440-03-1
010263	CX	20x500cm	1344,00	Niobium foil, 0.025 ^+0.015mm (0.001^+0.0006in) thick, 99.8% (metals basis)	7440-03-1
010264	G1	1m	35,00	Niobium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	7440-03-1
010264	G5	5m	113,00	Niobium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	7440-03-1
010264	G9	25m	449,00	Niobium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	7440-03-1
010265	BY	100cm	63,60	Niobium wire, 0.25mm (0.01in) dia, 99.99% (metals basis excluding Ta)	7440-03-1
010265	BU	25cm	45,20	Niobium wire, 0.25mm (0.01in) dia, 99.99% (metals basis excluding Ta)	7440-03-1
010273	BQ	5cm	71,40	Niobium rod, 6.35mm (0.25in) dia, annealed, 99.8% (metals basis)	7440-03-1
010273	BU	25cm	223,00	Niobium rod, 6.35mm (0.25in) dia, annealed, 99.8% (metals basis)	7440-03-1
010273	BY	100cm	737,00	Niobium rod, 6.35mm (0.25in) dia, annealed, 99.8% (metals basis)	7440-03-1
010275	14	25g	66,20	Niobium powder, -325 mesh, 99.8% (metals basis)	7440-03-1
010275	22	100g	185,00	Niobium powder, -325 mesh, 99.8% (metals basis)	7440-03-1
010275	36	500g	674,00	Niobium powder, -325 mesh, 99.8% (metals basis)	7440-03-1
010275	88	2.5g	25,20	Niobium powder, -325 mesh, 99.8% (metals basis)	7440-03-1
010276	14	25g	51,30	Niobium powder, -60 mesh, 99.8% (metals basis excluding Ta), Ta <1%	7440-03-1
010276	22	100g	128,00	Niobium powder, -60 mesh, 99.8% (metals basis excluding Ta), Ta <1%	7440-03-1
010276	36	500g	472,00	Niobium powder, -60 mesh, 99.8% (metals basis excluding Ta), Ta <1%	7440-03-1
010277	G2	2m	109,00	Palladium wire, 0.127mm (0.005in) dia, 99.9% (metals basis)	7440-05-3
010277	G6	10m	493,00	Palladium wire, 0.127mm (0.005in) dia, 99.9% (metals basis)	7440-05-3
010278	G1	1m	71,10	Palladium wire, 0.25mm (0.01in) dia, 99.9% (metals basis)	7440-05-3
010278	G5	5m	307,00	Palladium wire, 0.25mm (0.01in) dia, 99.9% (metals basis)	7440-05-3
010279	BW	50cm	117,00	Palladium wire, 0.5mm (0.02in) dia, 99.9% (metals basis)	7440-05-3
010279	CB	250cm	526,00	Palladium wire, 0.5mm (0.02in) dia, 99.9% (metals basis)	7440-05-3
010279	CD	1000cm	1819,00	Palladium wire, 0.5mm (0.02in) dia, 99.9% (metals basis)	7440-05-3
010280	BS	10cm	98,40	Palladium wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	7440-05-3
010280	BW	50cm	428,00	Palladium wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	7440-05-3
010280	CB	250cm	1907,00	Palladium wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	7440-05-3

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
010281	36	500g	128,00	Phosphorus powder, -100 mesh, red amorphous, 98.9% (metals basis)	7723-14-0
010281	57	*4x500g	463,00	Phosphorus powder, -100 mesh, red amorphous, 98.9% (metals basis)	7723-14-0
010281	22	100g	39,60	Phosphorus powder, -100 mesh, red amorphous, 98.9% (metals basis)	7723-14-0
010282	FF	25x25mm	365,00	Platinum gauze, 100 mesh woven from 0.0762mm (0.003in) dia wire, 99.9% (metals	7440-06-4
010282	FI	50x50mm	1044,00	Platinum gauze, 100 mesh woven from 0.0762mm (0.003in) dia wire, 99.9% (metals	7440-06-4
010282	GH	100x100mm	1293,00	Platinum gauze, 100 mesh woven from 0.0762mm (0.003in) dia wire, 99.9% (metals	7440-06-4
010283	FF	25x25mm	200,00	Platinum gauze, 52 mesh woven from 0.1mm (0.004in) dia wire, 99.9% (metals basi	7440-06-4
010283	FI	50x50mm	583,00	Platinum gauze, 52 mesh woven from 0.1mm (0.004in) dia wire, 99.9% (metals basi	7440-06-4
010283	GH	100x100mm	1572,00	Platinum gauze, 52 mesh woven from 0.1mm (0.004in) dia wire, 99.9% (metals basi	7440-06-4
010283	FL	75x75mm	1166,00	Platinum gauze, 52 mesh woven from 0.1mm (0.004in) dia wire, 99.9% (metals basi	7440-06-4
010283	M@	50x75mm	964,00	Platinum gauze, 52 mesh woven from 0.1mm (0.004in) dia wire, 99.9% (metals basi	7440-06-4
010284	BO	1cm	204,00	Platinum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis)	7440-06-4
010284	BQ	5cm	752,00	Platinum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis)	7440-06-4
010284	BU	25cm	614,00	Platinum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis)	7440-06-4
010285	BQ	5cm	222,00	Platinum wire, 1.0mm (0.04in) dia, hard, 99.95% (metals basis)	7440-06-4
010285	BU	25cm	821,00	Platinum wire, 1.0mm (0.04in) dia, hard, 99.95% (metals basis)	7440-06-4
010285	BY	100cm	99999,00	Platinum wire, 1.0mm (0.04in) dia, hard, 99.95% (metals basis)	7440-06-4
010285	BW	50cm		Platinum wire, 1.0mm (0.04in) dia, hard, 99.95% (metals basis)	7440-06-4
010286	BU	25cm	278,00	Platinum wire, 0.5mm (0.02in) dia, hard, 99.95% (metals basis)	7440-06-4
010286	BY	100cm	812,00	Platinum wire, 0.5mm (0.02in) dia, hard, 99.95% (metals basis)	7440-06-4
010286	CC	500cm	999999,0	Platinum wire, 0.5mm (0.02in) dia, hard, 99.95% (metals basis)	7440-06-4
010287	G1	1m	208,00	Platinum wire, 0.2032mm (0.008in) dia, For ISA Type R or S Standard Grade Therm	7440-06-4
010287	G5	5m	769,00	Platinum wire, 0.2032mm (0.008in) dia, For ISA Type R or S Standard Grade Therm	7440-06-4
010287	G9	25m	1712,00	Platinum wire, 0.2032mm (0.008in) dia, For ISA Type R or S Standard Grade Therm	7440-06-4
010288	BY	100cm	227,00	Platinum wire, 0.25mm (0.01in) dia, For ISA Type R or S Standard Grade Thermoco	7440-06-4
010288	BU	25cm	76,70	Platinum wire, 0.25mm (0.01in) dia, For ISA Type R or S Standard Grade Thermoco	7440-06-4
010288	CC	500cm	843,00	Platinum wire, 0.25mm (0.01in) dia, For ISA Type R or S Standard Grade Thermoco	7440-06-4
010289	G1	1m	111,00	Platinum wire, 0.127mm (0.005in) dia, For ISA Type R or S Standard Grade Thermo	7440-06-4
010289	G5	5m	305,00	Platinum wire, 0.127mm (0.005in) dia, For ISA Type R or S Standard Grade Thermo	7440-06-4
010289	G9	25m	1175,00	Platinum wire, 0.127mm (0.005in) dia, For ISA Type R or S Standard Grade Thermo	7440-06-4
010290	BW	50cm	44,00	Platinum wire, 0.1016mm (0.004in) dia, For ISA Type R or S Standard Grade Therm	7440-06-4
010290	G2	2m	145,00	Platinum wire, 0.1016mm (0.004in) dia, For ISA Type R or S Standard Grade Therm	7440-06-4
010290	G6	10m	634,00	Platinum wire, 0.1016mm (0.004in) dia, For ISA Type R or S Standard Grade Therm	7440-06-4
010291	BW	50cm	28,80	Platinum wire, 0.0762mm (0.003in) dia, For ISA Type R or S Standard Grade Therm	7440-06-4
010291	G2	2m	82,20	Platinum wire, 0.0762mm (0.003in) dia, For ISA Type R or S Standard Grade Therm	7440-06-4
010291	G6	10m	262,00	Platinum wire, 0.0762mm (0.003in) dia, For ISA Type R or S Standard Grade Therm	7440-06-4
010292	G5	5m	148,00	Platinum wire, 0.025mm (0.001in) dia, 99.95% (metals basis)	7440-06-4
010292	G9	25m	418,00	Platinum wire, 0.025mm (0.001in) dia, 99.95% (metals basis)	7440-06-4
010292	H4	100m	1157,00	Platinum wire, 0.025mm (0.001in) dia, 99.95% (metals basis)	7440-06-4
010294	BQ	5cm	294,00	Platinum tubing, 1.57mm (0.0618in) OD, 1.32mm (0.0528in) ID, 99.9% (metals basis	7440-06-4
010294	BU	25cm	1003,00	Platinum tubing, 1.57mm (0.0618in) OD, 1.32mm (0.0528in) ID, 99.9% (metals basis	7440-06-4
010299	06	5g	276,00	Potassium, solid, 99.95% (metals basis)	7440-09-7
010299	14	25g		Potassium, solid, 99.95% (metals basis)	7440-09-7
010301	A1	1kg	49,60	Ammonium hydrogen phosphate, tech., P{2}O{5} 53% min	7783-28-0
010301	A7	5kg	148,00	Ammonium hydrogen phosphate, tech., P{2}O{5} 53% min	7783-28-0
010305	FF	25x25mm	169,00	Praseodymium foil, 0.25mm (0.01in) thick, 99.5% (REO)	7440-10-0
010305	FI	50x50mm	497,00	Praseodymium foil, 0.25mm (0.01in) thick, 99.5% (REO)	7440-10-0
010306	04	2g	43,80	Diethyl trichloromethylphosphonate, 98%	866-23-9
010306	09	10g	118,00	Diethyl trichloromethylphosphonate, 98%	866-23-9
010307	FF	25x25mm	202,00	Rhenium foil, 0.025mm (0.001in) thick, 99.97% (metals basis)	7440-15-5
010307	FI	50x50mm	597,00	Rhenium foil, 0.025mm (0.001in) thick, 99.97% (metals basis)	7440-15-5
010308	FF	25x25mm	223,00	Rhenium foil, 0.1mm (0.004in) thick, 99.97% (metals basis)	7440-15-5
010308	FI	50x50mm	663,00	Rhenium foil, 0.1mm (0.004in) thick, 99.97% (metals basis)	7440-15-5
010309	FF	25x25mm	264,00	Rhenium foil, 0.25mm (0.01in) thick, 99.97% (metals basis)	7440-15-5
010309	FI	50x50mm	950,00	Rhenium foil, 0.25mm (0.01in) thick, 99.97% (metals basis)	7440-15-5
010310	BU	25cm	49,90	Rhenium wire, 0.1mm (0.004in) dia, annealed, 99.97% (metals basis)	7440-15-5
010310	BY	100cm	148,00	Rhenium wire, 0.1mm (0.004in) dia, annealed, 99.97% (metals basis)	7440-15-5
010311	BS	10cm	64,00	Rhenium wire, 0.25mm (0.01in) dia, 99.97% (metals basis)	7440-15-5
010311	BW	50cm	242,00	Rhenium wire, 0.25mm (0.01in) dia, 99.97% (metals basis)	7440-15-5
010311	CB	250cm	881,00	Rhenium wire, 0.25mm (0.01in) dia, 99.97% (metals basis)	7440-15-5
010312	BQ	5cm	64,80	Rhenium wire, 0.5mm (0.02in) dia, 99.97% (metals basis)	7440-15-5
010312	BU	25cm	242,00	Rhenium wire, 0.5mm (0.02in) dia, 99.97% (metals basis)	7440-15-5
010312	BY	100cm	722,00	Rhenium wire, 0.5mm (0.02in) dia, 99.97% (metals basis)	7440-15-5
010313	04	2g	88,90	Rhenium powder, -325 mesh, 99.99% (metals basis)	7440-15-5
010313	09	10g	388,00	Rhenium powder, -325 mesh, 99.99% (metals basis)	7440-15-5
010313	SS	0.2g	40,50	Rhenium powder, -325 mesh, 99.99% (metals basis)	7440-15-5
010313	18	50g	1651,00	Rhenium powder, -325 mesh, 99.99% (metals basis)	7440-15-5
010315	03	1g	117,00	Rubidium, 99.75% (metals basis)	7440-17-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
010315	06	5g	255,00	Rubidium, 99.75% (metals basis)	7440-17-7
010315	14	25g	630,00	Rubidium, 99.75% (metals basis)	7440-17-7
010315	22	100g	2240,00	Rubidium, 99.75% (metals basis)	7440-17-7
010335	A1	1kg	58,00	Silicon lump, 10cm (3.9in) & down, 98.4% (metals basis)	7440-21-3
010335	A7	5kg	204,00	Silicon lump, 10cm (3.9in) & down, 98.4% (metals basis)	7440-21-3
010336	03	1g	97,50	Sodium, 99.95% (metals basis)	7440-23-5
010336	06	5g	213,00	Sodium, 99.95% (metals basis)	7440-23-5
010340	30	250g	114,00	Sodium, dispersion, 40% in oil, 99+% (metals basis)	7440-23-5
010340	56	*4x250g	338,00	Sodium, dispersion, 40% in oil, 99+% (metals basis)	7440-23-5
010342	35	450g	114,00	Sodium ingot, 99.8% (metals basis)	7440-23-5
010342	60	*5x450g	452,00	Sodium ingot, 99.8% (metals basis)	7440-23-5
010343	14	25g	71,60	Sulfur pieces, Puratronic|r, 99.9995% (metals basis)	7704-34-9
010343	22	100g	249,00	Sulfur pieces, Puratronic|r, 99.9995% (metals basis)	7704-34-9
010343	36	500g	1011,00	Sulfur pieces, Puratronic|r, 99.9995% (metals basis)	7704-34-9
010344	14	25g	123,00	Tantalum powder, -100 mesh, Puratronic|r, 99.98% (metals basis), Nb 50ppm	7440-25-7
010344	22	100g	372,00	Tantalum powder, -100 mesh, Puratronic|r, 99.98% (metals basis), Nb 50ppm	7440-25-7
010344	88	2.5g	24,80	Tantalum powder, -100 mesh, Puratronic|r, 99.98% (metals basis), Nb 50ppm	7440-25-7
010345	14	25g	139,00	Tantalum powder, -325 mesh, Puratronic|r, 99.97% (metals basis), Nb 50ppm	7440-25-7
010345	22	100g	415,00	Tantalum powder, -325 mesh, Puratronic|r, 99.97% (metals basis), Nb 50ppm	7440-25-7
010345	36	500g	1538,00	Tantalum powder, -325 mesh, Puratronic|r, 99.97% (metals basis), Nb 50ppm	7440-25-7
010345	88	2.5g	47,60	Tantalum powder, -325 mesh, Puratronic|r, 99.97% (metals basis), Nb 50ppm	7440-25-7
010346	BQ	5cm	176,00	Tantalum rod, 6.4mm (0.25in) dia, 99.95% (metals basis)	7440-25-7
010346	BU	25cm	515,00	Tantalum rod, 6.4mm (0.25in) dia, 99.95% (metals basis)	7440-25-7
010347	BQ	5cm	469,00	Tantalum rod, 12.7mm (0.5in) dia, hard, 99.95% (metals basis)	7440-25-7
010347	BU	25cm	1350,00	Tantalum rod, 12.7mm (0.5in) dia, hard, 99.95% (metals basis)	7440-25-7
010348	G6	10m	99,40	Tantalum wire, 0.25mm (0.01in) dia, annealed, 99.9+% (metals basis)	7440-25-7
010348	H2	50m	436,00	Tantalum wire, 0.25mm (0.01in) dia, annealed, 99.9+% (metals basis)	7440-25-7
010349	G1	1m	43,20	Tantalum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	7440-25-7
010349	G5	5m	118,00	Tantalum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	7440-25-7
010349	G9	25m	444,00	Tantalum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	7440-25-7
010350	G5	5m	409,00	Tantalum wire, 1.0mm (0.04in) dia, annealed, 99.95% (metals basis)	7440-25-7
010350	G9	25m	1526,00	Tantalum wire, 1.0mm (0.04in) dia, annealed, 99.95% (metals basis)	7440-25-7
010351	IV	150x500mm	389,00	Tantalum foil, 0.025mm (0.001in) thick, hard, 99.95% (metals basis)	7440-25-7
010351	IX	150x2000m	1089,00	Tantalum foil, 0.025mm (0.001in) thick, hard, 99.95% (metals basis)	7440-25-7
010351	GJ	100x150mm	133,00	Tantalum foil, 0.025mm (0.001in) thick, hard, 99.95% (metals basis)	7440-25-7
010352	FI	50x50mm	69,40	Tantalum foil, 0.127mm (0.005in) thick, annealed, 99.95% (metals basis)	7440-25-7
010352	GH	100x100mm	206,00	Tantalum foil, 0.127mm (0.005in) thick, annealed, 99.95% (metals basis)	7440-25-7
010352	GW	200x200mm	619,00	Tantalum foil, 0.127mm (0.005in) thick, annealed, 99.95% (metals basis)	7440-25-7
010353	FI	50x50mm	83,80	Tantalum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis)	7440-25-7
010353	GH	100x100mm	251,00	Tantalum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis)	7440-25-7
010353	GW	200x200mm	754,00	Tantalum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis)	7440-25-7
010354	BU	25cm	143,00	Tantalum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis excluding Nb)	7440-25-7
010354	BY	100cm	444,00	Tantalum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis excluding Nb)	7440-25-7
010354	CC	500cm	1856,00	Tantalum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis excluding Nb)	7440-25-7
010355	FI	50x50mm	240,00	Tantalum foil, 0.5mm (0.02in) thick, annealed, 99.95% (metals basis excluding Nb)	7440-25-7
010355	GH	100x100mm	738,00	Tantalum foil, 0.5mm (0.02in) thick, annealed, 99.95% (metals basis excluding Nb)	7440-25-7
010355	FF	25x25mm	65,40	Tantalum foil, 0.5mm (0.02in) thick, annealed, 99.95% (metals basis excluding Nb)	7440-25-7
010355	GW	200x200mm	2207,00	Tantalum foil, 0.5mm (0.02in) thick, annealed, 99.95% (metals basis excluding Nb)	7440-25-7
010356	FI	50x50mm	257,00	Tantalum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7440-25-7
010356	GH	100x100mm	886,00	Tantalum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	7440-25-7
010357	FF	25x25mm	189,00	Tantalum foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	7440-25-7
010357	FI	50x50mm	565,00	Tantalum foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	7440-25-7
010357	GH	100x100mm	1670,00	Tantalum foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	7440-25-7
010362	14	25g	52,80	Tellurium lump, 99.999+% (metals basis)	13494-80-9
010362	22	100g	148,00	Tellurium lump, 99.999+% (metals basis)	13494-80-9
010362	36	500g	504,00	Tellurium lump, 99.999+% (metals basis)	13494-80-9
010365	06	5g	147,00	Diethyl allylphosphonate, 96%	1067-87-4
010365	14	25g	590,00	Diethyl allylphosphonate, 96%	1067-87-4
010365	03	1g	39,70	Diethyl allylphosphonate, 96%	1067-87-4
010368	04	2g	53,20	Diethylvinylphosphonate, 97%	682-30-4
010368	09	10g	160,00	Diethylvinylphosphonate, 97%	682-30-4
010368	02	0.5g	23,80	Diethylvinylphosphonate, 97%	682-30-4
010374	FF	25x25mm	411,00	Thulium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-30-4
010374	FI	50x50mm	1196,00	Thulium foil, 0.1mm (0.004in) thick, 99.9% (REO)	7440-30-4
010375	FF	25x25mm	322,00	Thulium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-30-4
010375	FI	50x50mm	1069,00	Thulium foil, 0.25mm (0.01in) thick, 99.9% (REO)	7440-30-4
010377	A3	2kg	300,00	Tin shot, 8-20 mesh, 99.8% (metals basis)	7440-31-5
010377	22	100g	49,60	Tin shot, 8-20 mesh, 99.8% (metals basis)	7440-31-5

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
010377	36	500g	103,00	Tin shot, 8-20 mesh, 99.8% (metals basis)	7440-31-5
010378	22	100g	32,20	Tin powder, -100 mesh, 99.5% (metals basis)	7440-31-5
010378	36	500g	107,00	Tin powder, -100 mesh, 99.5% (metals basis)	7440-31-5
010379	22	100g	37,50	Tin powder, -325 mesh, 99.8% (metals basis)	7440-31-5
010379	36	500g	108,00	Tin powder, -325 mesh, 99.8% (metals basis)	7440-31-5
010379	A3	2kg	321,00	Tin powder, -325 mesh, 99.8% (metals basis)	7440-31-5
010380	KG	1pc	72,00	Titanium cube, 9.5x9.5x9.5mm (0.37x0.37x0.37in), 99.99% (metals basis)	7440-32-6
010380	KJ	5pc	304,00	Titanium cube, 9.5x9.5x9.5mm (0.37x0.37x0.37in), 99.99% (metals basis)	7440-32-6
010381	QI	1slug	20,60	Titanium slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.9+% (metals basis)	7440-32-6
010381	QJ	5slug	81,20	Titanium slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.9+% (metals basis)	7440-32-6
010381	QK	25slug	326,00	Titanium slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.9+% (metals basis)	7440-32-6
010383	14	25g	38,80	Titanium powder, -100 mesh, 99.4%	7440-32-6
010383	22	100g	81,70	Titanium powder, -100 mesh, 99.4%	7440-32-6
010383	36	500g	289,00	Titanium powder, -100 mesh, 99.4%	7440-32-6
010385	GH	100x100mm	63,20	Titanium foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis)	7440-32-6
010385	HP	100x500mm	125,00	Titanium foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis)	7440-32-6
010385	HY	100x2000m	454,00	Titanium foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis)	7440-32-6
010386	22	100g	85,80	Titanium powder, -325 mesh, 99% (metals basis)	7440-32-6
010386	36	500g	308,00	Titanium powder, -325 mesh, 99% (metals basis)	7440-32-6
010386	D3	*2x1kg	915,00	Titanium powder, -325 mesh, 99% (metals basis)	7440-32-6
010386	09	10g	49,20	Titanium powder, -325 mesh, 99% (metals basis)	7440-32-6
010388	BU	25cm	56,10	Titanium wire, 1.0mm (0.04in) dia, annealed, 99.99% (metals basis)	7440-32-6
010388	BY	100cm	166,00	Titanium wire, 1.0mm (0.04in) dia, annealed, 99.99% (metals basis)	7440-32-6
010388	CC	500cm	615,00	Titanium wire, 1.0mm (0.04in) dia, annealed, 99.99% (metals basis)	7440-32-6
010389	BW	50cm	83,90	Titanium wire, 0.5mm (0.02in) dia, annealed, 99.99% (metals basis)	7440-32-6
010389	CB	250cm	258,00	Titanium wire, 0.5mm (0.02in) dia, annealed, 99.99% (metals basis)	7440-32-6
010389	CD	1000cm	845,00	Titanium wire, 0.5mm (0.02in) dia, annealed, 99.99% (metals basis)	7440-32-6
010391	G1	1m	74,80	Titanium wire, 0.127mm (0.005in) dia, 99.99% (metals basis)	7440-32-6
010391	G5	5m	270,00	Titanium wire, 0.127mm (0.005in) dia, 99.99% (metals basis)	7440-32-6
010391	G9	25m	645,00	Titanium wire, 0.127mm (0.005in) dia, 99.99% (metals basis)	7440-32-6
010392	G1	1m	110,00	Titanium wire, 0.25mm (0.01in) dia, 99.99% (metals basis)	7440-32-6
010392	G5	5m	378,00	Titanium wire, 0.25mm (0.01in) dia, 99.99% (metals basis)	7440-32-6
010392	G9	25m	1380,00	Titanium wire, 0.25mm (0.01in) dia, 99.99% (metals basis)	7440-32-6
010393	BU	25cm	34,20	Titanium rod, 6.4mm (0.25in) dia, 99.7% (metals basis)	7440-32-6
010393	BY	100cm	97,50	Titanium rod, 6.4mm (0.25in) dia, 99.7% (metals basis)	7440-32-6
010393	CQ	*5x100cm	346,00	Titanium rod, 6.4mm (0.25in) dia, 99.7% (metals basis)	7440-32-6
010394	BS	10cm	47,40	Titanium rod, 12.7mm (0.5in) dia, annealed, 99.5% (metals basis)	7440-32-6
010394	BW	50cm	174,00	Titanium rod, 12.7mm (0.5in) dia, annealed, 99.5% (metals basis)	7440-32-6
010394	CB	250cm	637,00	Titanium rod, 12.7mm (0.5in) dia, annealed, 99.5% (metals basis)	7440-32-6
010395	KD	50pc	561,00	Titanium wire, 0.81mm (0.032in) dia x 90cm (35in) long, annealed, 99.7% (metals ba	7440-32-6
010395	KK	10pc	136,00	Titanium wire, 0.81mm (0.032in) dia x 90cm (35in) long, annealed, 99.7% (metals ba	7440-32-6
010396	G6	10m	44,90	Titanium wire, 0.25mm (0.01in) dia, 99.7% (metals basis)	7440-32-6
010396	H2	50m	168,00	Titanium wire, 0.25mm (0.01in) dia, 99.7% (metals basis)	7440-32-6
010397	KJ	5pc	86,60	Titanium wire, 2.0mm (0.08in) dia x 91cm (36in) long, 99.7% (metals basis)	7440-32-6
010397	KM	25pc	318,00	Titanium wire, 2.0mm (0.08in) dia x 91cm (36in) long, 99.7% (metals basis)	7440-32-6
010398	GH	100x100mm	61,40	Titanium foil, 2.0mm (0.08in) thick, annealed, 99.2% (metals basis)	7440-32-6
010398	GW	200x200mm	179,00	Titanium foil, 2.0mm (0.08in) thick, annealed, 99.2% (metals basis)	7440-32-6
010399	GH	100x100mm	38,70	Titanium foil, 0.89mm (0.035in) thick, annealed, 99.7% (metals basis)	7440-32-6
010399	GW	200x200mm	79,90	Titanium foil, 0.89mm (0.035in) thick, annealed, 99.7% (metals basis)	7440-32-6
010399	ZB	200x1000m	265,00	Titanium foil, 0.89mm (0.035in) thick, annealed, 99.7% (metals basis)	7440-32-6
010400	22	100g	57,60	Tungsten powder, APS 1-5 micron, 99.9% (metals basis)	7440-33-7
010400	36	500g	210,00	Tungsten powder, APS 1-5 micron, 99.9% (metals basis)	7440-33-7
010400	A3	2kg	612,00	Tungsten powder, APS 1-5 micron, 99.9% (metals basis)	7440-33-7
010400	09	10g	38,90	Tungsten powder, APS 1-5 micron, 99.9% (metals basis)	7440-33-7
010401	22	100g	50,40	Tungsten powder, APS 12 micron, 99.9% (metals basis)	7440-33-7
010401	36	500g	167,00	Tungsten powder, APS 12 micron, 99.9% (metals basis)	7440-33-7
010401	A3	2kg	466,00	Tungsten powder, APS 12 micron, 99.9% (metals basis)	7440-33-7
010401	09	10g	30,00	Tungsten powder, APS 12 micron, 99.9% (metals basis)	7440-33-7
010403	BQ	5cm	166,00	Tungsten rod, 12.7mm (0.5in) dia, 99.95% (metals basis)	7440-33-7
010403	BU	25cm	610,00	Tungsten rod, 12.7mm (0.5in) dia, 99.95% (metals basis)	7440-33-7
010404	H2	50m	74,70	Tungsten wire, 0.1mm (0.004in) dia, 99.95% (metals basis)	7440-33-7
010404	H7	250m	270,00	Tungsten wire, 0.1mm (0.004in) dia, 99.95% (metals basis)	7440-33-7
010404	I6	*4x250m	784,00	Tungsten wire, 0.1mm (0.004in) dia, 99.95% (metals basis)	7440-33-7
010405	H4	100m	88,10	Tungsten wire, 0.025mm (0.001in) dia, 99.95% (metals basis)	7440-33-7
010405	H9	500m	286,00	Tungsten wire, 0.025mm (0.001in) dia, 99.95% (metals basis)	7440-33-7
010406	BS	10cm	119,00	Tungsten rod, 6.3mm (0.25in) dia, annealed, 99.95% (metals basis)	7440-33-7
010406	BW	50cm	443,00	Tungsten rod, 6.3mm (0.25in) dia, annealed, 99.95% (metals basis)	7440-33-7
010407	BU	25cm	88,70	Tungsten rod, 3.175mm (0.125in) dia, annealed, 99.95% (metals basis)	7440-33-7

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
010407	BY	100cm	240,00	Tungsten rod, 3.175mm (0.125in) dia, annealed, 99.95% (metals basis)	7440-33-7
010407	CQ	*5x100cm	884,00	Tungsten rod, 3.175mm (0.125in) dia, annealed, 99.95% (metals basis)	7440-33-7
010408	H7	250m	807,00	Tungsten wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-33-7
010408	G6	10m	55,10	Tungsten wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-33-7
010408	H2	50m	204,00	Tungsten wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	7440-33-7
010409	G5	5m	73,80	Tungsten wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	7440-33-7
010409	G9	25m	266,00	Tungsten wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	7440-33-7
010409	H4	100m	807,00	Tungsten wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	7440-33-7
010410	G1	1m	56,50	Tungsten wire, 0.75mm (0.03in) dia, 99.95% (metals basis)	7440-33-7
010410	G5	5m	125,00	Tungsten wire, 0.75mm (0.03in) dia, 99.95% (metals basis)	7440-33-7
010411	G5	5m	210,00	Tungsten wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	7440-33-7
010411	G1	1m	56,80	Tungsten wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	7440-33-7
010411	G9	25m	777,00	Tungsten wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	7440-33-7
010412	G1	1m	85,80	Tungsten wire, 1.4mm (0.055in) dia, 99.95% (metals basis)	7440-33-7
010412	G5	5m	316,00	Tungsten wire, 1.4mm (0.055in) dia, 99.95% (metals basis)	7440-33-7
010414	FG	25x50mm	92,40	Tungsten foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-33-7
010414	FY	50x100mm	148,00	Tungsten foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-33-7
010414	GD	50x500mm	550,00	Tungsten foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-33-7
010414	GW	200x200mm	593,00	Tungsten foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-33-7
010414	HB	300x300mm	1268,00	Tungsten foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	7440-33-7
010415	FI	50x50mm	77,20	Tungsten foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	7440-33-7
010415	GH	100x100mm	212,00	Tungsten foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	7440-33-7
010415	HP	100x500mm	782,00	Tungsten foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	7440-33-7
010416	FI	50x50mm	66,40	Tungsten foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7440-33-7
010416	GH	100x100mm	197,00	Tungsten foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7440-33-7
010416	HW	150x300mm	592,00	Tungsten foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	7440-33-7
010417	FI	50x50mm	42,00	Tungsten foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7440-33-7
010417	GH	100x100mm	122,00	Tungsten foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7440-33-7
010417	HP	100x500mm	437,00	Tungsten foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	7440-33-7
010425	FF	25x25mm	210,00	Ytterbium foil, 0.3mm (0.01in) thick, 99.9% (REO)	7440-64-4
010425	FI	50x50mm	607,00	Ytterbium foil, 0.3mm (0.01in) thick, 99.9% (REO)	7440-64-4
010426	FF	25x25mm	223,00	Ytterbium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-64-4
010426	FI	50x50mm	777,00	Ytterbium foil, 1.0mm (0.04in) thick, 99.9% (REO)	7440-64-4
010427	04	2g	108,00	Bis(3-aminopropyl)phenylphosphine	6775-01-5
010427	09	10g	398,00	Bis(3-aminopropyl)phenylphosphine	6775-01-5
010433	BV	30cm	93,80	Zinc rod, 1.27cm (0.5in) dia, 99.99+% (metals basis)	7440-66-6
010433	RM	90cm	152,00	Zinc rod, 1.27cm (0.5in) dia, 99.99+% (metals basis)	7440-66-6
010433	RS	60cm	120,00	Zinc rod, 1.27cm (0.5in) dia, 99.99+% (metals basis)	7440-66-6
010434	KH	2pc	95,70	Zinc rod, 1.27cm (0.5in) dia x 15cm (5.9in) long, 99.5% (metals basis)	7440-66-6
010434	KK	10pc	354,00	Zinc rod, 1.27cm (0.5in) dia x 15cm (5.9in) long, 99.5% (metals basis)	7440-66-6
010435	G6	10m	43,60	Zinc wire, 3.18mm (0.125in) dia, 99.95% (metals basis)	7440-66-6
010435	H2	50m	118,00	Zinc wire, 3.18mm (0.125in) dia, 99.95% (metals basis)	7440-66-6
010436	BS	10cm	47,50	Zinc foil, 0.25mm (0.01in) thick, 30cm (12in) wide, 99.98% (metals basis)	7440-66-6
010436	BW	50cm	65,20	Zinc foil, 0.25mm (0.01in) thick, 30cm (12in) wide, 99.98% (metals basis)	7440-66-6
010436	CB	250cm	126,00	Zinc foil, 0.25mm (0.01in) thick, 30cm (12in) wide, 99.98% (metals basis)	7440-66-6
010437	BW	50cm	67,40	Zinc foil, 0.62mm (0.024in) thick, 30cm (12in) wide, 99.9% (metals basis)	7440-66-6
010437	CB	250cm	257,00	Zinc foil, 0.62mm (0.024in) thick, 30cm (12in) wide, 99.9% (metals basis)	7440-66-6
010438	KG	1pc	33,20	Zinc foil, 1.6mm (0.063in) thick, 15x15cm (5.9x5.9in), 99% (metals basis)	7440-66-6
010438	KJ	5pc	120,00	Zinc foil, 1.6mm (0.063in) thick, 15x15cm (5.9x5.9in), 99% (metals basis)	7440-66-6
010440	36	500g	69,80	Zinc shot, 10mm (0.4in) dia x 2mm (0.08in) thick, 99.99% (metals basis)	7440-66-6
010440	A3	2kg	150,00	Zinc shot, 10mm (0.4in) dia x 2mm (0.08in) thick, 99.99% (metals basis)	7440-66-6
010440	22	100g	26,80	Zinc shot, 10mm (0.4in) dia x 2mm (0.08in) thick, 99.99% (metals basis)	7440-66-6
010442	BV	30cm	297,00	Zirconium rod, 12.7mm (0.5in) dia, annealed, 99.2+% (metals basis excluding Hf), H	7440-67-7
010442	BQ	5cm	79,50	Zirconium rod, 12.7mm (0.5in) dia, annealed, 99.2+% (metals basis excluding Hf), H	7440-67-7
010443	BS	10cm	53,90	Zirconium rod, 6.2mm (0.24in) dia, annealed, 99% (metals basis excluding Hf), Hf 4.	7440-67-7
010443	BW	50cm	172,00	Zirconium rod, 6.2mm (0.24in) dia, annealed, 99% (metals basis excluding Hf), Hf 4.	7440-67-7
010452	06	5g	67,10	Chromium powder, -10+20 mesh, 99.996% (metals basis)	7440-47-3
010452	14	25g	283,00	Chromium powder, -10+20 mesh, 99.996% (metals basis)	7440-47-3
010452	22	100g	994,00	Chromium powder, -10+20 mesh, 99.996% (metals basis)	7440-47-3
010453	09	10g	110,00	Chromium crystallite pieces, 2-15mm (0.08-0.59in), 99.996% (metals basis)	7440-47-3
010453	18	50g	442,00	Chromium crystallite pieces, 2-15mm (0.08-0.59in), 99.996% (metals basis)	7440-47-3
010454	22	100g	71,30	Cobalt pieces, 99.9+% (metals basis)	7440-48-4
010454	A3	2kg	889,00	Cobalt pieces, 99.9+% (metals basis)	7440-48-4
010454	36	500g	254,00	Cobalt pieces, 99.9+% (metals basis)	7440-48-4
010455	22	100g	103,00	Cobalt powder, 1.6 micron, 99.8% (metals basis)	7440-48-4
010455	36	500g	372,00	Cobalt powder, 1.6 micron, 99.8% (metals basis)	7440-48-4
010455	09	10g	67,90	Cobalt powder, 1.6 micron, 99.8% (metals basis)	7440-48-4
010456	22	100g	122,00	Cobalt powder, -325 mesh, 99.5% (metals basis)	7440-48-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
010456	36	500g	428,00	Cobalt powder, -325 mesh, 99.5% (metals basis)	7440-48-4
010458	03	1g	432,00	Carbonyl-2,4-pentanedionato(triphenylphosphine)rhodium(I), Rh 20%	25470-96-6
010458	06	5g	1670,00	Carbonyl-2,4-pentanedionato(triphenylphosphine)rhodium(I), Rh 20%	25470-96-6
010458	01	0.25g	138,00	Carbonyl-2,4-pentanedionato(triphenylphosphine)rhodium(I), Rh 20%	25470-96-6
010458	99	5g		Carbonyl-2,4-pentanedionato(triphenylphosphine)rhodium(I), Rh 20%	25470-96-6
010459	14	25g	39,50	Aluminum oxide, ^y-phase, ^a-phase, 99.98% (metals basis)	1344-28-1
010459	22	100g	90,50	Aluminum oxide, ^y-phase, ^a-phase, 99.98% (metals basis)	1344-28-1
010459	36	500g	333,00	Aluminum oxide, ^y-phase, ^a-phase, 99.98% (metals basis)	1344-28-1
010466	03	1g	238,00	Chloro(1,5-cyclooctadiene)rhodium(I) dimer	12092-47-6
010466	MD	250mg	90,60	Chloro(1,5-cyclooctadiene)rhodium(I) dimer	12092-47-6
010467	02	0.5g	163,00	Di-^m-chlorobis(norbornadiene)dirhodium(I), Rh 44% min	12257-42-0
010467	03	1g	278,00	Di-^m-chlorobis(norbornadiene)dirhodium(I), Rh 44% min	12257-42-0
010468	03	1g	59,30	Chlorotris(triphenylphosphine)rhodium(I), 97%	14694-95-2
010468	06	5g	235,00	Chlorotris(triphenylphosphine)rhodium(I), 97%	14694-95-2
010471	01	0.25g	77,10	cis-Diamminedichloroplatinum(II), Pt 64.5% min	15663-27-1
010471	03	1g	230,00	cis-Diamminedichloroplatinum(II), Pt 64.5% min	15663-27-1
010471	06	5g	703,00	cis-Diamminedichloroplatinum(II), Pt 64.5% min	15663-27-1
010472	01	0.25g	63,90	trans-Diamminedichloroplatinum(II), Pt 64.5% min	14913-33-8
010472	03	1g	151,00	trans-Diamminedichloroplatinum(II), Pt 64.5% min	14913-33-8
010472	06	5g	536,00	trans-Diamminedichloroplatinum(II), Pt 64.5% min	14913-33-8
010482	03	1g	112,00	cis-Dichlorobis(diethylsulfide)platinum(II), Pt 43.7%	15442-57-6
010482	02	0.5g	72,40	cis-Dichlorobis(diethylsulfide)platinum(II), Pt 43.7%	15442-57-6
010484	03	1g	129,00	trans-Dichlorobis(diethylsulfide)platinum(II), Pt 43.7%	15337-84-5
010484	06	5g	571,00	trans-Dichlorobis(diethylsulfide)platinum(II), Pt 43.7%	15337-84-5
010491	03	1g	46,10	trans-Dichlorobis(triphenylphosphine)palladium(II), Pd 14.0% min	13965-03-2
010491	06	5g	160,00	trans-Dichlorobis(triphenylphosphine)palladium(II), Pd 14.0% min	13965-03-2
010491	14	25g	525,00	trans-Dichlorobis(triphenylphosphine)palladium(II), Pd 14.0% min	13965-03-2
010492	MD	250mg	53,50	cis-Dichlorobis(triphenylphosphine)platinum(II), Pt 24.2% min	15604-36-1
010492	03	1g	173,00	cis-Dichlorobis(triphenylphosphine)platinum(II), Pt 24.2% min	15604-36-1
010493	03	1g	71,80	Dichloro(1,5-cyclooctadiene)palladium(II), Pd 36.7%	12107-56-1
010493	06	5g	293,00	Dichloro(1,5-cyclooctadiene)palladium(II), Pd 36.7%	12107-56-1
010494	03	1g	104,00	Dichloro(1,5-cyclooctadiene)ruthenium(II), polymer	50982-12-2
010494	06	5g	472,00	Dichloro(1,5-cyclooctadiene)ruthenium(II), polymer	50982-12-2
010496	03	1g	150,00	Dichloro(ethylenediamine)palladium(II), Pd 44.8%	15020-99-2
010496	06	5g	648,00	Dichloro(ethylenediamine)palladium(II), Pd 44.8%	15020-99-2
010497	01	0.25g	82,00	Dichloro(ethylenediamine)platinum(II), Pt 59.7% min	14096-51-6
010497	03	1g	264,00	Dichloro(ethylenediamine)platinum(II), Pt 59.7% min	14096-51-6
010503	03	1g	279,00	Tricarbonyldichlororuthenium(II) dimer	22594-69-0
010504	03	1g	39,90	Dichlorotris(triphenylphosphine)ruthenium(II), Premion|r, 99.95% (metals basis), Ru	15529-49-4
010504	06	5g	150,00	Dichlorotris(triphenylphosphine)ruthenium(II), Premion|r, 99.95% (metals basis), Ru	15529-49-4
010505	03	1g	363,00	Dodecacarbonyltetrairidium, 98%	11065-24-0
010505	06	5g	1593,00	Dodecacarbonyltetrairidium, 98%	11065-24-0
010507	03	1g	139,00	Dodecacarbonyltriruthenium, 99%	15243-33-1
010507	06	5g	505,00	Dodecacarbonyltriruthenium, 99%	15243-33-1
010508	06	5g	64,10	Gallium(III) oxide, 99.999% (metals basis)	12024-21-4
010508	14	25g	229,00	Gallium(III) oxide, 99.999% (metals basis)	12024-21-4
010508	22	100g	732,00	Gallium(III) oxide, 99.999% (metals basis)	12024-21-4
010509	14	25g	209,00	Germanium(IV) chloride, 99.9999% (metals basis)	10038-98-9
010509	22	100g	624,00	Germanium(IV) chloride, 99.9999% (metals basis)	10038-98-9
010509	02	0.5g	12,50	Germanium(IV) chloride, 99.9999% (metals basis)	10038-98-9
010509	06	5g	57,80	Germanium(IV) chloride, 99.9999% (metals basis)	10038-98-9
010509	36	500g	1865,00	Germanium(IV) chloride, 99.9999% (metals basis)	10038-98-9
010510	06	5g	57,30	Germanium(IV) oxide, 99.9999% (metals basis)	1310-53-8
010510	14	25g	217,00	Germanium(IV) oxide, 99.9999% (metals basis)	1310-53-8
010510	22	100g	824,00	Germanium(IV) oxide, 99.9999% (metals basis)	1310-53-8
010511	03	1g	157,00	Hexaammineruthenium(III) chloride, Ru 32.1% min	14282-91-8
010511	06	5g	617,00	Hexaammineruthenium(III) chloride, Ru 32.1% min	14282-91-8
010511	01	0.25g	53,70	Hexaammineruthenium(III) chloride, Ru 32.1% min	14282-91-8
010514	01	0.25g	85,00	Iridium(III) 2,4-pentanedionate, Ir 37.5% min	15635-87-7
010514	03	1g	308,00	Iridium(III) 2,4-pentanedionate, Ir 37.5% min	15635-87-7
010514	06	5g	1087,00	Iridium(III) 2,4-pentanedionate, Ir 37.5% min	15635-87-7
010515	A1	1kg	112,00	Lithium chloride, anhydrous, 99%	7447-41-8
010515	A7	5kg	393,00	Lithium chloride, anhydrous, 99%	7447-41-8
010515	30	250g	36,50	Lithium chloride, anhydrous, 99%	7447-41-8
010516	03	1g	68,30	Palladium(II) acetate, Pd 45.9-48.4%	3375-31-3
010516	06	5g	234,00	Palladium(II) acetate, Pd 45.9-48.4%	3375-31-3
010516	14	25g	790,00	Palladium(II) acetate, Pd 45.9-48.4%	3375-31-3
010517	03	1g	57,20	Palladium(II) 2,4-pentanedionate, Pd 34.7%	14024-61-4

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
010517	06	5g	211,00	Palladium(II) 2,4-pentanedionate, Pd 34.7%	14024-61-4
010519	03	1g	218,00	Chloropentaamminerhodium(III) chloride, Rh 34.5% min	13820-95-6
010519	06	5g	902,00	Chloropentaamminerhodium(III) chloride, Rh 34.5% min	13820-95-6
010519	02	0.5g	142,00	Chloropentaamminerhodium(III) chloride, Rh 34.5% min	13820-95-6
010520	03	1g	163,00	Chloropentaammineruthenium(III) chloride, Ru 33.5% min	18532-87-1
010520	06	5g	639,00	Chloropentaammineruthenium(III) chloride, Ru 33.5% min	18532-87-1
010523	22	100g	14,10	Phosphorus(V) chloride, 98%	10026-13-8
010523	36	500g	39,00	Phosphorus(V) chloride, 98%	10026-13-8
010523	57	*4x500g	120,00	Phosphorus(V) chloride, 98%	10026-13-8
010524	36	500g	101,00	Phosphorus(V) oxide, ACS, 98% min	1314-56-3
010524	18	50g	24,20	Phosphorus(V) oxide, ACS, 98% min	1314-56-3
010524	57	*4x500g	384,00	Phosphorus(V) oxide, ACS, 98% min	1314-56-3
010525	A1	1kg	125,00	Phosphorus(V) oxychloride, 99%	10025-87-3
010525	30	250g	43,10	Phosphorus(V) oxychloride, 99%	10025-87-3
010526	03	1g	141,00	Platinum(II) 2,4-pentanedionate, Pt 48.0% min	15170-57-7
010526	06	5g	639,00	Platinum(II) 2,4-pentanedionate, Pt 48.0% min	15170-57-7
010528	03	1g	218,00	Potassium hexanitroiridate(III), Ir 32.3% min	38930-18-6
010528	06	5g	873,00	Potassium hexanitroiridate(III), Ir 32.3% min	38930-18-6
010534	03	1g	200,00	Potassium pentachloronitrosylruthenate(II), Ru 25.8%	14854-54-7
010534	01	0.25g	65,10	Potassium pentachloronitrosylruthenate(II), Ru 25.8%	14854-54-7
010535	03	1g	166,00	Potassium tetracyanopalladate(II) hydrate	14516-46-2
010536	03	1g	141,00	Potassium tetracyanoplatinate(II) trihydrate, 99.9% (metals basis), Pt 44.9% min	14323-36-5
010536	06	5g	581,00	Potassium tetracyanoplatinate(II) trihydrate, 99.9% (metals basis), Pt 44.9% min	14323-36-5
010537	03	1g	95,90	Potassium tetranitropalladate(II), Pd 28.3% min	13844-89-8
010537	06	5g	340,00	Potassium tetranitropalladate(II), Pd 28.3% min	13844-89-8
010538	03	1g	129,00	Potassium tetranitroplatinate(II), Pt 42.6% min	13815-39-9
010538	06	5g	449,00	Potassium tetranitroplatinate(II), Pt 42.6% min	13815-39-9
010544	03	1g	157,00	Tetraammineplatinum(II) chloride monohydrate	13933-33-0
010544	06	5g	578,00	Tetraammineplatinum(II) chloride monohydrate	13933-33-0
010544	14	25g	99999,00	Tetraammineplatinum(II) chloride monohydrate	13933-33-0
010547	03	1g	412,00	Tetracarbonyldi-^m-chlorodirhodium(I), Rh 50.1-52.9%	14523-22-9
010547	01	0.25g	132,00	Tetracarbonyldi-^m-chlorodirhodium(I), Rh 50.1-52.9%	14523-22-9
010548	04	2g	79,50	Tetrakis(triphenylphosphine)palladium(0), 99.8% (metals basis), Pd 9% min	14221-01-3
010548	09	10g	350,00	Tetrakis(triphenylphosphine)palladium(0), 99.8% (metals basis), Pd 9% min	14221-01-3
010548	02	0.5g	28,70	Tetrakis(triphenylphosphine)palladium(0), 99.8% (metals basis), Pd 9% min	14221-01-3
010549	03	1g	111,00	Tetrakis(triphenylphosphine)platinum(0), Pt 15.2% min	14221-02-4
010549	06	5g	365,00	Tetrakis(triphenylphosphine)platinum(0), Pt 15.2% min	14221-02-4
010553	03	1g	199,00	Tris(ethylenediamine)rhodium(III) chloride trihydrate, Rh 23.2%	15004-86-1
010553	06	5g	681,00	Tris(ethylenediamine)rhodium(III) chloride trihydrate, Rh 23.2%	15004-86-1
010553	02	0.5g	143,00	Tris(ethylenediamine)rhodium(III) chloride trihydrate, Rh 23.2%	15004-86-1
010555	22	100g	66,90	Nickel, 75% on graphite, <75 micron	
010555	36	500g	242,00	Nickel, 75% on graphite, <75 micron	
010558	KJ	5pc	69,40	Aluminum foil, 0.025mm (0.001in) thick, 30x30cm (12x12in), 99.45% (metals basis)	7429-90-5
010558	KM	25pc	158,00	Aluminum foil, 0.025mm (0.001in) thick, 30x30cm (12x12in), 99.45% (metals basis)	7429-90-5
010558	KN	100pc	442,00	Aluminum foil, 0.025mm (0.001in) thick, 30x30cm (12x12in), 99.45% (metals basis)	7429-90-5
010560	01	0.25g	129,00	Rhodium(II) acetate, dimer, Premion|r, 99.99% (metals basis), Rh 46.2% min	15956-28-2
010560	03	1g	337,00	Rhodium(II) acetate, dimer, Premion|r, 99.99% (metals basis), Rh 46.2% min	15956-28-2
010560	06	5g	1434,00	Rhodium(II) acetate, dimer, Premion|r, 99.99% (metals basis), Rh 46.2% min	15956-28-2
010561	03	1g	254,00	Rhodium(III) 2,4-pentanedionate, Premion|r, 99.99% (metals basis), Rh 25.2% min	14284-92-5
010561	06	5g	850,00	Rhodium(III) 2,4-pentanedionate, Premion|r, 99.99% (metals basis), Rh 25.2% min	14284-92-5
010561	02	0.5g	158,00	Rhodium(III) 2,4-pentanedionate, Premion|r, 99.99% (metals basis), Rh 25.2% min	14284-92-5
010562	09	10g	68,00	Rubidium carbonate, 99.8% (metals basis)	584-09-8
010562	18	50g	317,00	Rubidium carbonate, 99.8% (metals basis)	584-09-8
010563	09	10g	80,00	Rubidium chloride, 99.8% (metals basis)	7791-11-9
010563	18	50g	363,00	Rubidium chloride, 99.8% (metals basis)	7791-11-9
010565	NC	(c)10g	83,30	Rubidium hydroxide, 50% w/w aq. soln., 99.6+% (metals basis)	1310-82-3
010565	NE	(c)50g	376,00	Rubidium hydroxide, 50% w/w aq. soln., 99.6+% (metals basis)	1310-82-3
010567	09	10g	39,90	Rubidium sulfate, 99.8% (metals basis)	7488-54-2
010567	18	50g	148,00	Rubidium sulfate, 99.8% (metals basis)	7488-54-2
010568	03	1g	107,00	Ruthenium(III) 2,4-pentanedionate, Ru 24% min	14284-93-6
010568	06	5g	471,00	Ruthenium(III) 2,4-pentanedionate, Ru 24% min	14284-93-6
010571	22	100g	104,00	Aluminum ingot, 99.999% (metals basis)	7429-90-5
010571	36	500g	324,00	Aluminum ingot, 99.999% (metals basis)	7429-90-5
010571	A3	2kg	917,00	Aluminum ingot, 99.999% (metals basis)	7429-90-5
010573	18	50g	109,00	Aluminum shot, approx. 4-8mm (0.2-0.3in), Puratronic|r, 99.999% (metals basis)	7429-90-5
010573	30	250g	405,00	Aluminum shot, approx. 4-8mm (0.2-0.3in), Puratronic|r, 99.999% (metals basis)	7429-90-5
010573	A1	1kg	1187,00	Aluminum shot, approx. 4-8mm (0.2-0.3in), Puratronic|r, 99.999% (metals basis)	7429-90-5
010579	22	100g	50,80	Nickel powder, -50+100 mesh, 99.7% (metals basis)	7440-02-0

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010579	36	500g	189,00	Nickel powder, -50+100 mesh, 99.7% (metals basis)	7440-02-0
010581	A3	2kg	400,00	Nickel powder, spherical, -300 mesh, 99.8% (metals basis)	7440-02-0
010581	09	10g	19,40	Nickel powder, spherical, -300 mesh, 99.8% (metals basis)	7440-02-0
010581	22	100g	53,10	Nickel powder, spherical, -300 mesh, 99.8% (metals basis)	7440-02-0
010581	36	500g	128,00	Nickel powder, spherical, -300 mesh, 99.8% (metals basis)	7440-02-0
010582	A1	1kg	336,00	Titanium sponge, 25.4mm (1.0in) & down, 99.7% (metals basis)	7440-32-6
010582	30	250g	110,00	Titanium sponge, 25.4mm (1.0in) & down, 99.7% (metals basis)	7440-32-6
010582	06	5g	28,90	Titanium sponge, 25.4mm (1.0in) & down, 99.7% (metals basis)	7440-32-6
010582	18	50g	43,30	Titanium sponge, 25.4mm (1.0in) & down, 99.7% (metals basis)	7440-32-6
010583	A1	1kg	305,00	Titanium sponge, 3-19mm (0.12-0.75in), 99.95% (metals basis)	7440-32-6
010583	A7	5kg	1175,00	Titanium sponge, 3-19mm (0.12-0.75in), 99.95% (metals basis)	7440-32-6
010583	18	50g	41,50	Titanium sponge, 3-19mm (0.12-0.75in), 99.95% (metals basis)	7440-32-6
010583	30	250g	100,00	Titanium sponge, 3-19mm (0.12-0.75in), 99.95% (metals basis)	7440-32-6
010588	G1	1m	54,20	Zirconium wire, 2.0mm (0.08in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	7440-67-7
010588	G5	5m	134,00	Zirconium wire, 2.0mm (0.08in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	7440-67-7
010588	G9	25m	452,00	Zirconium wire, 2.0mm (0.08in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	7440-67-7
010590	FI	50x50mm	55,40	Zirconium foil, 1.0mm (0.039in) thick, annealed, 99.2% (metals basis excluding Hf), I	7440-67-7
010590	GH	100x100mm	133,00	Zirconium foil, 1.0mm (0.039in) thick, annealed, 99.2% (metals basis excluding Hf), I	7440-67-7
010590	HP	100x500mm	449,00	Zirconium foil, 1.0mm (0.039in) thick, annealed, 99.2% (metals basis excluding Hf), I	7440-67-7
010591	GI	100x125mm	51,90	Zirconium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals basis excluding Hf), I	7440-67-7
010591	GR	125x500mm	214,00	Zirconium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals basis excluding Hf), I	7440-67-7
010591	IB	125x2000m	723,00	Zirconium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals basis excluding Hf), I	7440-67-7
010593	GH	100x100mm	244,00	Zirconium plate, 3.175mm (0.125in) thick, 99.2% (metals basis excluding Hf), Hf 4.5	7440-67-7
010594	GR	125x500mm	134,00	Zirconium foil, 0.127mm (0.005in) thick, annealed, 99.5% (metals basis)	7440-67-7
010594	IB	125x2000m	382,00	Zirconium foil, 0.127mm (0.005in) thick, annealed, 99.5% (metals basis)	7440-67-7
010594	GM	100x125mm	77,90	Zirconium foil, 0.127mm (0.005in) thick, annealed, 99.5% (metals basis)	7440-67-7
010595	CH	20x30cm	98,30	Nickel foil, 0.127mm (0.005in) thick, annealed, 99+% (metals basis)	7440-02-0
010595	CJ	30x100cm	360,00	Nickel foil, 0.127mm (0.005in) thick, annealed, 99+% (metals basis)	7440-02-0
010595	RX	30x500cm	1326,00	Nickel foil, 0.127mm (0.005in) thick, annealed, 99+% (metals basis)	7440-02-0
010598	09	10g	91,70	Antimony lump, polycrystalline, Puratronic|r, 99.9999% (metals basis)	7440-36-0
010598	18	50g	323,00	Antimony lump, polycrystalline, Puratronic|r, 99.9999% (metals basis)	7440-36-0
010598	90	*5x50g	1123,00	Antimony lump, polycrystalline, Puratronic|r, 99.9999% (metals basis)	7440-36-0
010601	18	50g	74,70	Selenium powder, -325 mesh, 99.5% (metals basis)	7782-49-2
010601	30	250g	228,00	Selenium powder, -325 mesh, 99.5% (metals basis)	7782-49-2
010601	06	5g	63,90	Selenium powder, -325 mesh, 99.5% (metals basis)	7782-49-2
010603	18	50g	78,00	Selenium shot, amorphous, 2-6mm (0.08-0.2in), Puratronic|r, 99.999% (metals basis	7782-49-2
010603	30	250g	227,00	Selenium shot, amorphous, 2-6mm (0.08-0.2in), Puratronic|r, 99.999% (metals basis	7782-49-2
010603	A1	1kg	639,00	Selenium shot, amorphous, 2-6mm (0.08-0.2in), Puratronic|r, 99.999% (metals basis	7782-49-2
010604	T#	1g		Selenium shot, 99.5% min (metals basis)	7782-49-2
010605	18	50g	68,90	Tellurium powder, -200 mesh, 99.5% (metals basis)	13494-80-9
010605	30	250g	243,00	Tellurium powder, -200 mesh, 99.5% (metals basis)	13494-80-9
010608	18	50g	77,10	Tellurium(IV) oxide, tech.	7446-07-3
010608	30	250g	279,00	Tellurium(IV) oxide, tech.	7446-07-3
010609	09	10g	139,00	Copper powder, -22 mesh, Puratronic|r, 99.999% (metals basis)	7440-50-8
010609	18	50g	487,00	Copper powder, -22 mesh, Puratronic|r, 99.999% (metals basis)	7440-50-8
010609	30	250g	1059,00	Copper powder, -22 mesh, Puratronic|r, 99.999% (metals basis)	7440-50-8
010610	06	5g	76,30	Cobalt powder, -22 mesh, Puratronic|r, 99.998% (metals basis)	7440-48-4
010610	14	25g	279,00	Cobalt powder, -22 mesh, Puratronic|r, 99.998% (metals basis)	7440-48-4
010612	03	1g	226,00	Gold powder, -20 mesh, Premion|r, 99.99% (metals basis)	7440-57-5
010612	06	5g	740,00	Gold powder, -20 mesh, Premion|r, 99.99% (metals basis)	7440-57-5
010612	81	25g		Gold powder, -20 mesh, Premion|r, 99.99% (metals basis)	7440-57-5
010613	09	10g	106,00	Indium shot, 5mm (0.2in) & down, Puratronic|r, 99.9995% (metals basis)	7440-74-6
010613	18	50g	270,00	Indium shot, 5mm (0.2in) & down, Puratronic|r, 99.9995% (metals basis)	7440-74-6
010614	09	10g	132,00	Indium shot, 5mm (0.2in) & down, Puratronic|r, 99.9999+% (metals basis)	7440-74-6
010614	18	50g	594,00	Indium shot, 5mm (0.2in) & down, Puratronic|r, 99.9999+% (metals basis)	7440-74-6
010615	18	50g	293,00	Indium shot, 5mm (0.2in) & down, Puratronic|r, 99.9999% (metals basis)	7440-74-6
010615	09	10g	128,00	Indium shot, 5mm (0.2in) & down, Puratronic|r, 99.9999% (metals basis)	7440-74-6
010615	30	250g	1218,00	Indium shot, 5mm (0.2in) & down, Puratronic|r, 99.9999% (metals basis)	7440-74-6
010616	18	50g	387,00	Indium ingot, polycrystalline, Puratronic|r, 99.9995% (metals basis)	7440-74-6
010616	90	*5x50g	935,00	Indium ingot, polycrystalline, Puratronic|r, 99.9995% (metals basis)	7440-74-6
010617	MX	*5x12.5g	690,00	Indium ingot, polycrystalline, Puratronic|r, 99.9999% (metals basis)	7440-74-6
010617	18	50g	592,00	Indium ingot, polycrystalline, Puratronic|r, 99.9999% (metals basis)	7440-74-6
010617	90	*5x50g	2508,00	Indium ingot, polycrystalline, Puratronic|r, 99.9999% (metals basis)	7440-74-6
010617	TH	12.5g	184,00	Indium ingot, polycrystalline, Puratronic|r, 99.9999% (metals basis)	7440-74-6
010618	18	50g	607,00	Indium ingot, polycrystalline, Puratronic|r, 99.9999+% (metals basis)	7440-74-6
010618	90	*5x50g	99999,00	Indium ingot, polycrystalline, Puratronic|r, 99.9999+% (metals basis)	7440-74-6
010619	14	25g	100,00	Iodine, resublimed crystals, Puratronic|r, 99.9985% (metals basis)	7553-56-2
010619	22	100g	314,00	Iodine, resublimed crystals, Puratronic|r, 99.9985% (metals basis)	7553-56-2

Catalogue Number	Size Code	Size	Price (EUR)	Description	CAS
010619	88	2.5g	26,60	Iodine, resublimed crystals, Puratronic|r, 99.9985% (metals basis)	7553-56-2
010621	14	25g	195,00	Iron powder, -22 mesh, Puratronic|r, 99.998% (metals basis)	7439-89-6
010621	22	100g	539,00	Iron powder, -22 mesh, Puratronic|r, 99.998% (metals basis)	7439-89-6
010621	06	5g	55,20	Iron powder, -22 mesh, Puratronic|r, 99.998% (metals basis)	7439-89-6
010622	A1	1kg	859,00	Aluminum chloride hexahydrate, Puratronic|r, 99.9995% (metals basis)	7784-13-6
010622	18	50g	69,10	Aluminum chloride hexahydrate, Puratronic|r, 99.9995% (metals basis)	7784-13-6
010622	30	250g	251,00	Aluminum chloride hexahydrate, Puratronic|r, 99.9995% (metals basis)	7784-13-6
010622	06	5g	16,50	Aluminum chloride hexahydrate, Puratronic|r, 99.9995% (metals basis)	7784-13-6
010623	14	25g	162,00	Aluminum fluoride hydrate, Puratronic|r, 99.99% (metals basis)	32287-65-3
010623	22	100g	541,00	Aluminum fluoride hydrate, Puratronic|r, 99.99% (metals basis)	32287-65-3
010626	22	100g	220,00	Aluminum nitrate hydrate, Puratronic|r, 99.999% (metals basis excluding Hg)	25838-59-9
010626	06	5g	28,90	Aluminum nitrate hydrate, Puratronic|r, 99.999% (metals basis excluding Hg)	25838-59-9
010626	14	25g	73,60	Aluminum nitrate hydrate, Puratronic|r, 99.999% (metals basis excluding Hg)	25838-59-9
010626	36	500g	581,00	Aluminum nitrate hydrate, Puratronic|r, 99.999% (metals basis excluding Hg)	25838-59-9
010627	14	25g	136,00	Aluminum oxide, Puratronic|r, 99.995% (metals basis)	1344-28-1
010627	22	100g	461,00	Aluminum oxide, Puratronic|r, 99.995% (metals basis)	1344-28-1
010627	36	500g	1819,00	Aluminum oxide, Puratronic|r, 99.995% (metals basis)	1344-28-1
010628	06	5g	85,90	Aluminum phosphate, Puratronic|r, 99.99% (metals basis)	7784-30-7
010628	14	25g	332,00	Aluminum phosphate, Puratronic|r, 99.99% (metals basis)	7784-30-7
010629	06	5g	56,90	Aluminum sulfate hydrate, Puratronic|r, 99.999% (metals basis)	17927-65-0
010629	14	25g	177,00	Aluminum sulfate hydrate, Puratronic|r, 99.999% (metals basis)	17927-65-0
010630	14	25g	41,80	Magnesium turnings, 1cm (0.4in) & down, Puratronic|r, 99.98% (metals basis)	7439-95-4
010630	22	100g	139,00	Magnesium turnings, 1cm (0.4in) & down, Puratronic|r, 99.98% (metals basis)	7439-95-4
010630	36	500g	448,00	Magnesium turnings, 1cm (0.4in) & down, Puratronic|r, 99.98% (metals basis)	7439-95-4
010630	06	5g	23,60	Magnesium turnings, 1cm (0.4in) & down, Puratronic|r, 99.98% (metals basis)	7439-95-4
010632	18	50g	71,20	Ammonium chloride, Puratronic|r, 99.999% (metals basis)	12125-02-9
010632	30	250g	263,00	Ammonium chloride, Puratronic|r, 99.999% (metals basis)	12125-02-9
010632	A1	1kg	920,00	Ammonium chloride, Puratronic|r, 99.999% (metals basis)	12125-02-9
010633	22	100g	288,00	Ammonium dihydrogen phosphate, Puratronic|r, 99.995% (metals basis)	7722-76-1
010633	14	25g	92,80	Ammonium dihydrogen phosphate, Puratronic|r, 99.995% (metals basis)	7722-76-1
010638	06	5g	27,10	Ammonium nitrate, Puratronic|r, 99.999% (metals basis)	6484-52-2
010638	18	50g	116,00	Ammonium nitrate, Puratronic|r, 99.999% (metals basis)	6484-52-2
010638	30	250g	477,00	Ammonium nitrate, Puratronic|r, 99.999% (metals basis)	6484-52-2
010639	18	50g	74,80	Ammonium sulfate, Puratronic|r, 99.999% (metals basis)	7783-20-2
010639	30	250g	293,00	Ammonium sulfate, Puratronic|r, 99.999% (metals basis)	7783-20-2
010639	09	10g	23,50	Ammonium sulfate, Puratronic|r, 99.999% (metals basis)	7783-20-2
010641	14	25g	129,00	Antimony(III) oxide, Puratronic|r, 99.999% (metals basis)	1309-64-4
010641	22	100g	387,00	Antimony(III) oxide, Puratronic|r, 99.999% (metals basis)	1309-64-4
010641	06	5g	37,30	Antimony(III) oxide, Puratronic|r, 99.999% (metals basis)	1309-64-4
010641	18	50g	231,00	Antimony(III) oxide, Puratronic|r, 99.999% (metals basis)	1309-64-4
010643	14	25g	158,00	Antimony(V) oxide, Puratronic|r, 99.998% (metals basis)	1314-60-9
010643	22	100g	503,00	Antimony(V) oxide, Puratronic|r, 99.998% (metals basis)	1314-60-9
010643	06	5g	39,70	Antimony(V) oxide, Puratronic|r, 99.998% (metals basis)	1314-60-9
010645	22	100g	290,00	Barium carbonate, Puratronic|r, 99.997% (metals basis)	513-77-9
010645	14	25g	111,00	Barium carbonate, Puratronic|r, 99.997% (metals basis)	513-77-9
010645	36	500g	1014,00	Barium carbonate, Puratronic|r, 99.997% (metals basis)	513-77-9
010646	14	25g	58,20	Barium chloride dihydrate, Puratronic|r, 99.997% (metals basis)	10326-27-9
010646	22	100g	188,00	Barium chloride dihydrate, Puratronic|r, 99.997% (metals basis)	10326-27-9
010646	36	500g	738,00	Barium chloride dihydrate, Puratronic|r, 99.997% (metals basis)	10326-27-9
010647	22	100g	406,00	Barium fluoride, Puratronic|r, 99.99% (metals basis)	7787-32-8
010647	14	25g	126,00	Barium fluoride, Puratronic|r, 99.99% (metals basis)	7787-32-8

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