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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
1	0101221-100MG	ABSCISIC ACID > 99%	14375-45-2	4,850
2	0101221-500MG	ABSCISIC ACID > 99%	14375-45-2	21,500
3	0101267-100G	Acenaphthene > 97% puriss for synthesis also [83-32-9]	83-32-9	800
4	0101267-500G	Acenaphthene > 97% puriss for synthesis also [83-32-9]	83-32-9	3,100
5	0101131-25G	ACENAPHTHENEQUINONE - 97% puriss for synthesis	82-86-0	4,450
6	010174-500G	ACETAMIDE >98.5% puriss for synthesis	60-35-5	950
7	0101236-25G	ACETAMIDINE HCL > 99% puriss for synthesis [124-42-5]	124-42-5	1,050
8	0101236-100G	ACETAMIDINE HCL > 99% puriss for synthesis [124-42-5]	124-42-5	3,700
9	0101236-500G	ACETAMIDINE HCL > 99% puriss for synthesis [124-42-5]	124-42-5	15,000
10	010186-5G	3-ACETAMIDOBENZOIC ACID - 98% puriss for synthesis	587-48-4	1,900
11	010186-25G	3-ACETAMIDOBENZOIC ACID - 98% puriss for synthesis	587-48-4	5,200
12	010187-10G	4-ACETAMIDOBENZOIC ACID >98% (255-262°C dec.) puriss for synthesis	556-08-1	990
13	010187-50G	4-ACETAMIDOBENZOIC ACID >98% (255-262°C dec.) puriss for synthesis	556-08-1	4,500
14	0101326-25G	ALPHA-ACETAMIDOCINNAMIC ACID >98% puriss for synthesis [5469-45-4]	5469-45-4	4,500
15	0101326-100G	ALPHA-ACETAMIDOCINNAMIC ACID >98% puriss for synthesis [5469-45-4]	5469-45-4	13,000
16	0101386-1G	3-ACETAMIDOTHIOPHENE >98% puriss for synthesis [42602-67-5]	42602-67-5	7,000
17	0101386-5G	3-ACETAMIDOTHIOPHENE >98% puriss for synthesis [42602-67-5]	42602-67-5	28,600
18	010124-500G	ACETANILIDE >98% puriss for synthesis	103-84-4	1,400
19	010103-1000ML	ACETIC ACID GLACIAL aldehyde free AR	64-19-7	800
20	070167-1000ML	ACETIC ACID for HPLC	64-19-7	1,170
21	110101-500ML	ACETIC ACID GLACIAL ACS, ISO	64-19-7	700
22	0101369-250ML	ACETIC ACID for Residual solvent, Impurity profile & Headspace analysis. Used as a GC Grade solvent	64-19-7	650
23	0101287-25G	ACETIC HYDRAZIDE > 96% puriss for synthesis [1068-57-1]	1068-57-1	2,200
24	0101287-100G	ACETIC HYDRAZIDE > 96% puriss for synthesis [1068-57-1]	1068-57-1	6,800
25	010119-50G	1-ACETONAPHTHONE 95% (1-Acetyl Naphthalene, Methyl-1-Naphthyl Ketone) puriss for synthesis	941-98-0	675
26	010119-250G	1-ACETONAPHTHONE 95% (1-Acetyl Naphthalene, Methyl-1-Naphthyl Ketone) puriss for synthesis	941-98-0	2,500
27	0101154-2500ML	ACETONE >99.5% puriss AR	67-64-1	1,750
28	060105-1000ML	ACETONE >99.5% EL Grade	67-64-1	850
29	060105-2500ML	ACETONE >99.5% EL Grade	67-64-1	2,000
30	070106-1000ML	ACETONE for HPLC	67-64-1	1,150
31	070106-2500ML	ACETONE for HPLC	67-64-1	2,400
32	050104-1000ML	ACETONE for UV SPECTROSCOPY	67-64-1	1,230
33	110102-500ML	ACETONE ACS, ISO	67-64-1	875
34	0101268-250ML	Acetone for Residual solvent, Impurity profile & Headspace analysis. Used as a GC Grade solvent	67-64-1	720
35	0101329-100G	ACETONE CYANOHYDRIN puriss for synthesis [75-86-5]	75-86-5	4,000
36	0101329-500G	ACETONE CYANOHYDRIN puriss for synthesis [75-86-5]	75-86-5	14,000
37	0101309-1G	1,3-ACETONEDIBROMIDE DIMETHYLACETAL (1,3-Dibromo-2,2-dimethoxypropane) >99% [22094-18-4]	22094-18-4	2,450
38	0101309-5G	1,3-ACETONEDIBROMIDE DIMETHYLACETAL (1,3-Dibromo-2,2-dimethoxypropane) >99% [22094-18-4]	22094-18-4	4,500
39	0101309-25G	1,3-ACETONEDIBROMIDE DIMETHYLACETAL (1,3-Dibromo-2,2-dimethoxypropane) >99% [22094-18-4]	22094-18-4	16,900
40	110106-100ML	ACETONITRILE Secondary reference standard for GC	75-05-8	POR
41	010171-1000ML	ACETONITRILE >99% puriss for synthesis	75-05-8	1,080
42	010107-500ML	ACETONITRILE >99.5% (GC) puriss AR	75-05-8	795
43	010107-2500ML	ACETONITRILE >99.5% (GC) puriss AR	75-05-8	2,800
44	070101-1000ML	ACETONITRILE for HPLC	75-05-8	1,200
45	070101-2500ML	ACETONITRILE for HPLC	75-05-8	2,800

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
46	0701190-1000ML	ACETONITRILE for HPLC Gradient controlled	75-05-8	1,675
47	1001191-1000ML	ACETONITRILE for Genetic Engineering.	75-05-8	3,700
48	050102-1000ML	ACETONITRILE for UV SPECTROSCOPY	75-05-8	1,310
49	110103-500ML	ACETONITRILE ACS, ISO	75-05-8	900
50	0101269-250ML	Acetonitrile for Residual solvent, Impurity profile & Headspace analysis. GC Grade solvent	75-05-8	900
51	0101300-500ML	ACETONITRILE anhydrous (dry solvent)	75-05-8	760
52	0101300-1000ML	ACETONITRILE ANHYDROUS	75-05-8	1,450
53	0101366-1G	N-ACETONYLACETAMIDE >95% puriss for synthesis [7737-16-8]	7737-16-8	4,500
54	0101366-5G	N-ACETONYLACETAMIDE >95% puriss for synthesis [7737-16-8]	7737-16-8	20,000
55	0101238-500ML	ACETOPHENONE > 99% puriss for synthesis [98-86-2]	98-86-2	950
56	0101238-2500ML	ACETOPHENONE > 99% puriss for synthesis [98-86-2]	98-86-2	3,800
57	0101367-5G	a-ACETOXY ACETYL CHLORIDE >98% puriss for synthesis [13831-31-7]	13831-31-7	1,600
58	0101367-25G	a-ACETOXY ACETYL CHLORIDE >98% puriss for synthesis [13831-31-7]	13831-31-7	4,400
59	0101367-100G	a-ACETOXY ACETYL CHLORIDE >98% puriss for synthesis [13831-31-7]	13831-31-7	12,000
60	0101387-1G	1-ACETOXY-1,3-BUTADIENE ~90% pract. for synthesis [1515-76-0]	1515-76-0	5,500
61	0101387-5G	1-ACETOXY-1,3-BUTADIENE ~90% pract. for synthesis [1515-76-0]	1515-76-0	15,000
62	0101262-25G	4-(4-Acetoxyphenyl)-2-butanone > 99% (Cue Lure) [3572-06-3]	3572-06-3	750
63	0101262-100G	4-(4-Acetoxyphenyl)-2-butanone > 99% (Cue Lure) [3572-06-3]	3572-06-3	2,500
64	0101262-500G	4-(4-Acetoxyphenyl)-2-butanone > 99% (Cue Lure) [3572-06-3]	3572-06-3	11,700
65	0101262-5KG	4-(4-Acetoxyphenyl)-2-butanone > 99% (Cue Lure) [3572-06-3]	3572-06-3	92,500
66	010152-500ML	ACETYLACETONE puriss AR	123-54-6	2,100
67	0101335-500ML	ACETYLACETONE PEROXIDE (~4.0% active oxygen) puriss for synthesis [37187-22-7]	37187-22-7	6,000
68	0101235-5G	9-ACETYL ANTHRACENE > 95% puriss for synthesis	784-04-3	3,600
69	0101235-25G	9-ACETYL ANTHRACENE > 95% puriss for synthesis	784-04-3	13,500
70	0101263-1G	4-Acetylbenzoic acid > 98% puriss for synthesis [586-89-0]	586-89-0	1,900
71	0101263-5G	4-Acetylbenzoic acid > 98% puriss for synthesis [586-89-0]	586-89-0	8,000
72	0101263-25G	4-Acetylbenzoic acid > 98% puriss for synthesis [586-89-0]	586-89-0	26,500
73	0101377-25G	4-ACETYL BENZONITRILE >99% puriss for synthesis [1443-80-7]	1443-80-7	4,000
74	0101377-100G	4-ACETYL BENZONITRILE >99% puriss for synthesis [1443-80-7]	1443-80-7	12,000
75	0101250-1G	2-Acetylbenzothiophene > 98% puriss for synthesis [22720-75-8]	22720-75-8	5,000
76	0101250-5G	2-Acetylbenzothiophene > 98% puriss for synthesis [22720-75-8]	22720-75-8	18,000
77	0101167-250ML	ACETYL BROMIDE >98% puriss for synthesis	506-96-7	3,300
78	0101167-1000ML	ACETYL BROMIDE >98% puriss for synthesis	506-96-7	12,000
79	0101297-250MG	2-ACETYL-6-BROMOPYRIDINE >97% puriss for synthesis [49669-13-8]	49669-13-8	1,700
80	0101297-1G	2-ACETYL-6-BROMOPYRIDINE >97% puriss for synthesis [49669-13-8]	49669-13-8	4,800
81	0101297-5G	2-ACETYL-6-BROMOPYRIDINE >97% puriss for synthesis [49669-13-8]	49669-13-8	16,000
82	0101189-100G	N-ACETYL-γ-BUTYROLACTONE (2-Acetyl-γ-butyrolactone, ABL) >98% pure for synthesis	517-23-7	1,900
83	0101189-500G	N-ACETYL-γ-BUTYROLACTONE (2-Acetyl-γ-butyrolactone, ABL) >98% pure for synthesis	517-23-7	6,000
84	0101168-500ML	ACETYL CHLORIDE >98% pure for synthesis	75-36-5	900
85	0101347-25G	N-ACETYL-L-CYSTEINE puriss for biochemistry [616-91-1]	616-91-1	950
86	0101347-100G	N-ACETYL-L-CYSTEINE puriss for biochemistry [616-91-1]	616-91-1	2,750
87	0101211-5G	2-ACETYLFUORENE > 98%	781-73-7	2,250
88	0101211-25G	2-ACETYLFUORENE > 98%	781-73-7	7,800
89	0101211-100G	2-ACETYLFUORENE > 98%	781-73-7	24,000
90	0101150-25G	N-ACETYL-L-GLUTAMIC ACID 99% (T) puriss for biochemistry	1188-37-0	990
91	0101150-100G	N-ACETYL-L-GLUTAMIC ACID 99% (T) puriss for biochemistry	1188-37-0	3,600
92	010191-1G	3-ACETYLINDOLE (3-indolyl methylketone) puriss for synthesis	703-80-0	900
93	010191-5G	3-ACETYLINDOLE (3-indolyl methylketone) puriss for synthesis	703-80-0	4,100

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94	010191-25G	3-ACETYLINDOLE (3-indolyl methylketone) puriss for synthesis	703-80-0	12,500
95	0101248-25MG	N-ACETYLNEURAMINIC ACID (NANA), crystalline puriss for biochemistry	131-48-6	750
96	0101248-100MG	N-ACETYLNEURAMINIC ACID (NANA), crystalline puriss for biochemistry	131-48-6	2,000
97	0101248-500MG	N-ACETYLNEURAMINIC ACID (NANA), crystalline puriss for biochemistry	131-48-6	7,000
98	0101400-5G	N-ACETYL PIPERAZINE >98% puriss for synthesis [13889-98-0]	13889-98-0	1,300
99	0101400-25G	N-ACETYL PIPERAZINE >98% puriss for synthesis [13889-98-0]	13889-98-0	4,000
100	0101198-100G	2-ACETYLPYRIDINE >98% puriss for synthesis	1122-62-9	5,500
101	0101199-100G	3-ACETYLPYRIDINE >98% puriss for synthesis	350-03-8	4,250
102	0101339-100G	4-ACETYLPYRIDINE >98% puriss for synthesis [1122-54-9]	1122-54-9	5,500
103	0101210-100G	2-ACETYLTHIOPHENE (Methyl-2-thienylketone) >98% puriss for synthesis	88-15-3	1,980
104	0101210-500G	2-ACETYLTHIOPHENE (Methyl-2-thienylketone) >98% puriss for synthesis	88-15-3	8,000
105	0101230-5G	3-ACETYL THIOPHENE > 98% puriss for synthesis [1468-83-3]	1468-83-3	2,100
106	0101230-25G	3-ACETYL THIOPHENE > 98% puriss for synthesis [1468-83-3]	1468-83-3	9,900
107	0101230-100G	3-ACETYL THIOPHENE > 98% puriss for synthesis [1468-83-3]	1468-83-3	36,000
108	010126-25G	ACID FUSCHINE for microscopy (C.I.No.-42685)	3244-88-0	675
109	010126-100G	ACID FUSCHINE for microscopy (C.I.No.-42685)	3244-88-0	2,200
110	010109-500G	ACRYLAMIDE >98% (GC) puriss for synthesis	79-06-1	600
111	010109-10x500G	ACRYLAMIDE >98% (GC) puriss for synthesis	79-06-1	POR
112	010110-100G	ACRYLAMIDE >99% cryst.puriss for electrophoresis	79-06-1	600
113	010110-500G	ACRYLAMIDE >99% cryst.puriss for electrophoresis	79-06-1	2,300
114	010111-100G	ACRYLAMIDE >99.5% AR 4x cryst for electrophoresis	79-06-1	900
115	010111-500G	ACRYLAMIDE >99.5% AR 4x cryst for electrophoresis	79-06-1	4,350
116	0101395-500ML	ACRYLIC ACID >98% puriss for synthesis [79-10-7]	79-10-7	990
117	0101395-2500ML	ACRYLIC ACID >98% puriss for synthesis [79-10-7]	79-10-7	4,250
118	0101341-500ML	ACRYLONITRILE >99% puriss for synthesis [107-13-1]	107-13-1	665
119	0101282-25G	ADA buffer (N-[2-acetamido]-2-iminodiacetic acid)	26239-55-4	850
120	0101282-100G	ADA buffer (N-[2-acetamido]-2-iminodiacetic acid)	26239-55-4	2,950
121	0101282-500G	ADA buffer (N-[2-acetamido]-2-iminodiacetic acid)	26239-55-4	12,000
122	0101240-25G	ADAMANTANE > 99% puriss for synthesis [281-23-2]	281-23-2	900
123	0101240-100G	ADAMANTANE > 99% puriss for synthesis [281-23-2]	281-23-2	2,600
124	0101249-5G	1-Adamantanol > 99% puriss for synthesis [768-95-6]	768-95-6	1,080
125	0101249-25G	1-Adamantanol > 99% puriss for synthesis [768-95-6]	768-95-6	3,600
126	0101249-100G	1-Adamantanol > 99% puriss for synthesis [768-95-6]	768-95-6	11,000
127	0101227-5G	2-ADAMANTANONE > 98% puriss for synthesis [700-58-3]	700-58-3	1,800
128	0101227-25G	2-ADAMANTANONE > 98% puriss for synthesis [700-58-3]	700-58-3	5,500
129	0101227-100G	2-ADAMANTANONE > 98% puriss for synthesis [700-58-3]	700-58-3	14,000
130	0101130-10G	ADENINE puriss for biochemistry	73-24-5	610
131	0101130-25G	ADENINE puriss for biochemistry	73-24-5	1,260
132	0101130-500G	ADENINE puriss for biochemistry	73-24-5	16,500
133	0101132-10G	ADENINE SULPHATE puriss for biochemistry	321-30-2	825
134	0101132-100G	ADENINE SULPHATE puriss for biochemistry	321-30-2	6,600
135	010112-1G	ADENOSINE-5'-MONOPHOSPHORIC ACID DISODIUM SALT (AMP Na2) puriss for biochemistry	4578-31-8	250
136	010112-5G	ADENOSINE-5'-MONOPHOSPHORIC ACID DISODIUM SALT (AMP Na2) puriss for biochemistry	4578-31-8	825
137	010112-25G	ADENOSINE-5'-MONOPHOSPHORIC ACID DISODIUM SALT (AMP Na2) puriss for biochemistry	4578-31-8	3,500
138	010112-100G	ADENOSINE-5'-MONOPHOSPHORIC ACID DISODIUM SALT (AMP Na2) puriss for biochemistry	4578-31-8	11,500
139	010113-1G	ADENOSINE-5'-TRIPHOSPHORIC ACID DISODIUM SALT (ATP Na2) puriss for biochemistry	34369-07-8	250

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140	010113-5G	ADENOSINE-5'-TRIPHOSPHORIC ACID DISODIUM SALT (ATP Na ₂) puriss for biochemistry	34369-07-8	825
141	010113-25G	ADENOSINE-5'-TRIPHOSPHORIC ACID DISODIUM SALT (ATP Na ₂) puriss for biochemistry	34369-07-8	3,500
142	010113-100G	ADENOSINE-5'-TRIPHOSPHORIC ACID DISODIUM SALT (ATP Na ₂) puriss for biochemistry	34369-07-8	11,500
143	010195-5G	ADIPAMIDE >98% (N) puriss for synthesis	628-94-4	2,400
144	010195-25G	ADIPAMIDE >98% (N) puriss for synthesis	628-94-4	6,550
145	010195-100G	ADIPAMIDE >98% (N) puriss for synthesis	628-94-4	27,000
146	010194-500G	ADIPIC ACID 99% (Hexanedioic acid) pure for synthesis	124-04-9	725
147	010194-2500G	ADIPIC ACID 99% (Hexanedioic acid) pure for synthesis	124-04-9	2,700
148	0101203-25G	ADIPOYL CHLORIDE >98% puriss for synthesis [111-50-2]	111-50-2	3,850
149	0101203-100G	ADIPOYL CHLORIDE >98% puriss for synthesis [111-50-2]	111-50-2	11,700
150	0101222-500G	AGAR AGAR powder Regular Grade [9002-18-0]	9002-18-0	6,000
151	010180-500G	AGAR AGAR puriss for biochemistry	9002-18-0	6,600
152	0101350-5G	L-ALANINAMIDE HYDROCHLORIDE puriss for biochemistry [33208-99-0]	33208-99-0	1,450
153	0101350-25G	L-ALANINAMIDE HYDROCHLORIDE puriss for biochemistry [33208-99-0]	33208-99-0	4,700
154	0101350-100G	L-ALANINAMIDE HYDROCHLORIDE puriss for biochemistry [33208-99-0]	33208-99-0	13,500
155	0101155-25G	β-ALANINE >98% puriss for synthesis	107-95-9	300
156	0101155-100G	β-ALANINE >98% puriss for synthesis	107-95-9	995
157	0101155-1000G	β-ALANINE >98% puriss for synthesis	107-95-9	8,200
158	0101143-5G	DL-ALANINE puriss OAS grade	302-72-7	250
159	0101137-25G	DL-ALANINE 99% puriss for biochemistry CHR	302-72-7	250
160	0101137-100G	DL-ALANINE 99% puriss for biochemistry CHR	302-72-7	625
161	0101137-1000G	DL-ALANINE 99% puriss for biochemistry CHR	302-72-7	4,100
162	0101224-1G	D-ALANINE > 99% puriss for biochemistry CHR	338-69-2	200
163	0101224-5G	D-ALANINE > 99% puriss for biochemistry CHR	338-69-2	360
164	0101224-25G	D-ALANINE > 99% puriss for biochemistry CHR	338-69-2	2,000
165	0101136-25G	L-ALANINE >99% puriss for biochemistry CHR	56-41-7	225
166	0101136-100G	L-ALANINE >99% puriss for biochemistry CHR	56-41-7	660
167	0101136-1000G	L-ALANINE >99% puriss for biochemistry CHR	56-41-7	5,000
168	0101349-5G	L-ALANINE ISOPROPYL ESTER HYDROCHLORIDE puriss for biochemistry [62062-65-1]	62062-65-1	1,250
169	0101349-25G	L-ALANINE ISOPROPYL ESTER HYDROCHLORIDE puriss for biochemistry [62062-65-1]	62062-65-1	3,650
170	0101349-100G	L-ALANINE ISOPROPYL ESTER HYDROCHLORIDE puriss for biochemistry [62062-65-1]	62062-65-1	11,700
171	010181-1G	ALAR-B-9 >99% puriss AR (Plant growth regulator)	1596-84-5	455
172	010181-5G	ALAR-B-9 >99% puriss AR (Plant growth regulator)	1596-84-5	1,950
173	010118-10G	ALBUMINE BOVINE FRACTION V. puriss for biochemistry	9048-46-8	2,250
174	010118-100G	ALBUMINE BOVINE FRACTION V. puriss for biochemistry	9048-46-8	20,000
175	010198-100MG	ALBUMINE BOVINE 100% 2 x Cryst. Puriss for biochemistry	9048-46-8	1,750
176	010198-1G	ALBUMINE BOVINE 100% 2 x Cryst. Puriss for biochemistry	9048-46-8	9,000
177	0101100-5G	ALCIAN BLUE 8GX for microscopy [33864-99-2]	33864-99-2	4,300
178	0101100-25G	ALCIAN BLUE 8GX for microscopy [33864-99-2]	33864-99-2	17,100
179	010156-250ML	ALIQUAT 336 (Tricaprylylmethylammoniumchloride) an excellent phase transfer catalyst	63393-96-4	1,900
180	010156-1000ML	ALIQUAT 336 (Tricaprylylmethylammoniumchloride) an excellent phase transfer catalyst	63393-96-4	7,200
181	010157-25G	ALIZARINE RED S pure (C.I.No.-58005)	130-22-3	775
182	010157-100G	ALIZARINE RED S pure (C.I.No.-58005)	130-22-3	2,350
183	010160-25G	ALIZARINE RED S puriss AR (C.I.No.-58005) Acid base indicator	130-22-3	990

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184	010160-100G	ALIZARINE RED S puriss AR (C.I.No.-58005) Acid base indicator	130-22-3	2,700
185	0101126-25G	ALLOXAN monohydrate >98% pure for synthesis	2244-11-3	950
186	0101204-10G	ALLOXAN - TETRAHYDRATE puriss	6010-91-9	1,980
187	0101204-50G	ALLOXAN - TETRAHYDRATE puriss	6010-91-9	7,800
188	010125-500ML	ALLYL ALCOHOL(2-Propen-1-ol) >98% puriss for synthesis	107-18-6	900
189	010125-2500ML	ALLYL ALCOHOL(2-Propen-1-ol) >98% puriss for synthesis	107-18-6	4,000
190	0101271-250ML	Allylamine > 99% puriss for synthesis [107-11-9]	107-11-9	3,800
191	0101271-1000ML	Allylamine > 99% puriss for synthesis [107-11-9]	107-11-9	13,500
192	0101127-100ML	ALLYL BROMIDE (3-BROMOPROPENE) >98% puriss for synthesis	106-95-6	1,080
193	0101127-500ML	ALLYL BROMIDE (3-BROMOPROPENE) >98% puriss for synthesis	106-95-6	4,000
194	010153-500ML	ALLYL CHLORIDE (3-CHLORO-1-PROPENE) >99% puriss for synthesis	107-05-1	675
195	0101241-100G	ALLYL CHLOROFORMATE > 98% puriss for synthesis [2937-50-0]	2937-50-0	4,850
196	0101241-500G	ALLYL CHLOROFORMATE > 98% puriss for synthesis [2937-50-0]	2937-50-0	17,100
197	0101334-100ML	ALLYL GLYCIDYL ETHER >99% puriss for synthesis [106-92-3]	106-92-3	3,400
198	0101378-25G	ALLYL IODIDE >98% puriss for synthesis [556-56-9]	556-56-9	5,050
199	0101378-100G	ALLYL IODIDE >98% puriss for synthesis [556-56-9]	556-56-9	16,500
200	0101311-100G	ALLYL METHACRYLATE >98% puriss for synthesis [96-05-9]	96-05-9	3,060
201	0101311-500G	ALLYL METHACRYLATE >98% puriss for synthesis [96-05-9]	96-05-9	11,700
202	0101272-25G	Allyltributylstannate puriss for synthesis [24850-33-7]	24850-33-7	7,500
203	0101272-100G	Allyltributylstannate puriss for synthesis [24850-33-7]	24850-33-7	26,000
204	0101317-10G	ALLYLTRIMETHYLSILANE >98% puriss for synthesis [762-72-1]	762-72-1	3,060
205	0101317-50G	ALLYLTRIMETHYLSILANE >98% puriss for synthesis [762-72-1]	762-72-1	14,400
206	010175-10G	ALUMINON ACS [569-58-4]	569-58-4	POR
207	010175-25G	ALUMINON ACS [569-58-4]	569-58-4	POR
208	010179-100G	ALUMINIUM broken ingots 99.995% (packed under Argon)	7429-90-5	1,100
209	0101128-100ML	ALUMINIUM-sec-BUTYLATE pract for synthesis	2269-22-9	6,000
210	0101101-10G	ALUMINIUM-tri-tert-BUTYLATE puriss for synthesis	556-91-2	7,750
211	0101370-500G	ALUMINIUM CHLORIDE HEXAHYDRATE >99% puriss AR [7784-13-6]	7784-13-6	1,650
212	0101243-500G	ALUMINUM CHLORIDE ANHYDROUS powder > 99% puriss for synthesis [7446-70-0]	7446-70-0	625
213	0101243-10x500G	ALUMINUM CHLORIDE ANHYDROUS powder > 99% puriss for synthesis [7446-70-0]	7446-70-0	5,850
214	0101244-500G	ALUMINUM CHLORIDE ANHYDROUS crystals > 99% puriss for synthesis [7446-70-0]	7446-70-0	650
215	0101134-500G	ALUMINIUM OXIDE activated neutral for column chromatography	1344-28-1	610
216	0101385-500G	ALUMINIUM OXIDE basic	1344-28-1	610
217	0101102-25G	ALUMINIUM PERCHLORATE octahydrate ~ 95% cryst. pure for synthesis	81029-06-3	4,700
218	0101273-10G	Aluminium Trifluoromethanesulfonate > 98% puriss for synthesis [74974-61-1]	74974-61-1	5,100
219	0101273-50G	Aluminium Trifluoromethanesulfonate > 98% puriss for synthesis [74974-61-1]	74974-61-1	20,000
220	0101133-50G	AMBERLITE CG-120,200-400 mesh for chromatographic analysis AR	37360-75-1	3,000
221	0101133-250G	AMBERLITE CG-120,200-400 mesh for chromatographic analysis AR	37360-75-1	12,500
222	0101274-25ML	Aminoacetaldehyde diethylacetal > 98% puriss for synthesis [645-36-3]	645-36-3	4,250
223	0101274-100ML	Aminoacetaldehyde diethylacetal > 98% puriss for synthesis [645-36-3]	645-36-3	12,000
224	0101275-25ML	Aminoacetaldehyde dimethyl acetal > 98% puriss for synthesis [22483-09-6]	22483-09-6	2,100
225	0101275-100ML	Aminoacetaldehyde dimethyl acetal > 98% puriss for synthesis [22483-09-6]	22483-09-6	6,000
226	0101301-25G	AMINOACETONITRILE HYDROCHLORIDE >97% puriss for synthesis [6011-14-9]	6011-14-9	2,500
227	0101301-100G	AMINOACETONITRILE HYDROCHLORIDE >97% puriss for synthesis [6011-14-9]	6011-14-9	6,000

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228	010144-10G	2-AMINOACETOPHENONE ~ 98% pure for synthesis	551-93-9	1,050
229	010144-100G	2-AMINOACETOPHENONE ~ 98% pure for synthesis	551-93-9	9,500
230	0101229-10G	2-AMINOACETOPHENONE HCl > 98% puriss for synthesis [25384-14-9]	25384-14-9	2,100
231	0101229-100G	2-AMINOACETOPHENONE HCl > 98% puriss for synthesis [25384-14-9]	25384-14-9	18,000
232	0101216-100G	3-AMINOACETOPHENONE > 98% puriss for synthesis	99-03-6	1,670
233	0101216-500G	3-AMINOACETOPHENONE > 98% puriss for synthesis	99-03-6	5,850
234	010146-25G	4-AMINOACETOPHENONE >98% puriss for synthesis	99-92-3	1,600
235	010146-100G	4-AMINOACETOPHENONE >98% puriss for synthesis	99-92-3	4,750
236	010146-500G	4-AMINOACETOPHENONE >98% puriss for synthesis	99-92-3	20,000
237	010183-25G	4-AMINOANTIPYRINE >99% puriss AR	83-07-8	1,260
238	0101201-25G	3-AMINOBENZENE SULFONAMIDE (Metanilamide, m-Sulphanilamide) > 97% puriss for synthesis	98-18-0	2,600
239	0101201-100G	3-AMINOBENZENE SULFONAMIDE (Metanilamide, m-Sulphanilamide) > 97% puriss for synthesis	98-18-0	8,500
240	0101105-250G	3-AMINOBENZOIC ACID >98% puriss for synthesis	99-05-8	1,100
241	0101105-1KG	3-AMINOBENZOIC ACID >98% puriss for synthesis	99-05-8	4,000
242	0101106-50G	3-AMINOBENZOIC ACID >99% puriss AR	99-05-8	1,450
243	0101217-250G	4-AMINOBENZOIC ACID >99% puriss for synthesis	150-13-0	1,440
244	0101356-25G	2-AMINOBENZONITRILE (ANTHRANILONITRILE) puriss for synthesis [1885-29-6]	1885-29-6	2,250
245	0101356-100G	2-AMINOBENZONITRILE (ANTHRANILONITRILE) puriss for synthesis [1885-29-6]	1885-29-6	7,200
246	0101340-10G	4-AMINOBENZONITRILE >98% (P-Cyanoaniline) puriss for synthesis [873-74-5]	873-74-5	2,440
247	0101340-50G	4-AMINOBENZONITRILE >98% (P-Cyanoaniline) puriss for synthesis [873-74-5]	873-74-5	8,500
248	0101108-25G	2-AMINOBENZOTHAZOLE >99% puriss AR	136-95-8	1,100
249	0101108-100G	2-AMINOBENZOTHAZOLE >99% puriss AR	136-95-8	3,000
250	0101264-5G	4-Aminobenzylalcohol > 97% puriss for synthesis [623-04-1]	623-04-1	3,060
251	0101264-25G	4-Aminobenzylalcohol > 97% puriss for synthesis [623-04-1]	623-04-1	9,900
252	0101264-100G	4-Aminobenzylalcohol > 97% puriss for synthesis [623-04-1]	623-04-1	39,000
253	0101315-5G	3-AMINOBENZYLAMINE >97% puriss for synthesis [4403-70-7]	4403-70-7	7,000
254	0101315-25G	3-AMINOBENZYLAMINE >97% puriss for synthesis [4403-70-7]	4403-70-7	26,000
255	0101316-5G	4-AMINOBENZYLAMINE >97% puriss for synthesis [4403-71-8]	4403-71-8	4,800
256	0101316-25G	4-AMINOBENZYLAMINE >97% puriss for synthesis [4403-71-8]	4403-71-8	19,500
257	0101247-25G	DL-ALPHA-AMINOBUTYRIC ACID > 98% puriss for biochemistry [2835-81-6]	2835-81-6	2,000
258	0101247-100G	DL-ALPHA-AMINOBUTYRIC ACID > 98% puriss for biochemistry [2835-81-6]	2835-81-6	6,200
259	0101318-5G	2-AMINO-5-BROMOBENZOIC ACID >98% puriss for synthesis [5794-88-7]	5794-88-7	2,500
260	0101318-25G	2-AMINO-5-BROMOBENZOIC ACID >98% puriss for synthesis [5794-88-7]	5794-88-7	9,900
261	0101344-1G	2-AMINO-6-BROMOBENZOIC ACID (6-BROMO ANTHRANILIC ACID) puriss for synthesis [20776-48-1]	20776-48-1	11,500
262	0101344-5G	2-AMINO-6-BROMOBENZOIC ACID (6-BROMO ANTHRANILIC ACID) puriss for synthesis [20776-48-1]	20776-48-1	35,500
263	0101343-1G	2-AMINO-4-BROMOBENZONITRILE >95% puriss for synthesis [304858-65-9]	304858-65-9	500
264	0101343-5G	2-AMINO-4-BROMOBENZONITRILE >95% puriss for synthesis [304858-65-9]	304858-65-9	2,200
265	0101253-1G	2-Amino-5-bromobenzonitrile > 98% puriss for synthesis [39263-32-6]	39263-32-6	800
266	0101253-5G	2-Amino-5-bromobenzonitrile > 98% puriss for synthesis [39263-32-6]	39263-32-6	3,800
267	0101391-250MG	2-AMINO-5-BROMO-3,4-DIMETHYLPYRIDINE >97% puriss for synthesis [374537-97-0]	374537-97-0	1,850
268	0101391-1G	2-AMINO-5-BROMO-3,4-DIMETHYLPYRIDINE >97% puriss for synthesis [374537-97-0]	374537-97-0	6,000
269	0101391-5G	2-AMINO-5-BROMO-3,4-DIMETHYLPYRIDINE >97% puriss for synthesis [374537-97-0]	374537-97-0	25,500

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270	0101354-1G	2-AMINO-5-BROMO-3-METHYLPYRIDINE puriss for synthesis [3430-21-5]	3430-21-5	1,100
271	0101354-5G	2-AMINO-5-BROMO-3-METHYLPYRIDINE puriss for synthesis [3430-21-5]	3430-21-5	4,500
272	0101353-250MG	2-AMINO-4-BROMOPYRIDINE puriss for synthesis [84249-14-9]	84249-14-9	2,500
273	0101353-1G	2-AMINO-4-BROMOPYRIDINE puriss for synthesis [84249-14-9]	84249-14-9	7,800
274	0101254-25G	2-Amino-5-bromopyridine > 98% puriss for synthesis [1072-97-5]	1072-97-5	1,080
275	0101254-100G	2-Amino-5-bromopyridine > 98% puriss for synthesis [1072-97-5]	1072-97-5	3,150
276	0101320-1G	3-AMINO-2-BROMOPYRIDINE >97% puriss for synthesis [39856-58-1]	39856-58-1	4,500
277	0101320-5G	3-AMINO-2-BROMOPYRIDINE >97% puriss for synthesis [39856-58-1]	39856-58-1	20,000
278	0101278-1G	S(+)-2-Amino-1-butanol > 98% puriss for synthesis [5856-62-2]	5856-62-2	1,850
279	0101278-5G	S(+)-2-Amino-1-butanol > 98% puriss for synthesis [5856-62-2]	5856-62-2	6,000
280	0101298-5G	3-AMINO-5-TERT-BUTYLISOXAZOLE >97% puriss for synthesis [55809-36-4]	55809-36-4	3,700
281	0101298-25G	3-AMINO-5-TERT-BUTYLISOXAZOLE >97% puriss for synthesis [55809-36-4]	55809-36-4	14,400
282	0101360-5G	2-AMINO-4-TERT-BUTYLPHENOL >98% puriss for synthesis [1199-46-8]	1199-46-8	1,500
283	0101360-25G	2-AMINO-4-TERT-BUTYLPHENOL >98% puriss for synthesis [1199-46-8]	1199-46-8	5,000
284	0101172-25G	4-AMINO BUTYRIC ACID ~ 98%	56-12-2	375
285	0101172-100G	4-AMINO BUTYRIC ACID ~ 98%	56-12-2	1,150
286	0101172-500G	4-AMINO BUTYRIC ACID ~ 98%	56-12-2	3,690
287	0101160-100G	6-AMINOCAPROIC ACID 99% (-Aminocaproic Acid, 6-Aminohexanoic Acid) puriss for synthesis	60-32-2	3,100
288	0101160-500G	6-AMINOCAPROIC ACID 99% (-Aminocaproic Acid, 6-Aminohexanoic Acid) puriss for synthesis	60-32-2	14,400
289	010192-25G	2-AMINO-4-CHLOROBENZOIC ACID 99% puriss for synthesis	89-77-0	3,000
290	010192-100G	2-AMINO-4-CHLOROBENZOIC ACID 99% puriss for synthesis	89-77-0	10,500
291	0101392-1G	2-AMINO-6-CHLOROBENZOIC ACID >98% puriss for synthesis [2148-56-3]	2148-56-3	900
292	0101392-5G	2-AMINO-6-CHLOROBENZOIC ACID >98% puriss for synthesis [2148-56-3]	2148-56-3	2,750
293	0101392-25G	2-AMINO-6-CHLOROBENZOIC ACID >98% puriss for synthesis [2148-56-3]	2148-56-3	9,500
294	0101330-5G	4-AMINO-2-CHLOROBENZOIC ACID >97% puriss for synthesis [2457-76-3]	2457-76-3	800
295	0101330-25G	4-AMINO-2-CHLOROBENZOIC ACID >97% puriss for synthesis [2457-76-3]	2457-76-3	3,600
296	0101330-100G	4-AMINO-2-CHLOROBENZOIC ACID >97% puriss for synthesis [2457-76-3]	2457-76-3	12,500
297	0101376-100MG	4-AMINO-5-CHLORO-2,3-DIHYDRO-7-BENZOFURANCARBOXYLIC ACID >98% puriss for synthesis [123654-26-2]	123654-26-2	3,850
298	0101376-500MG	4-AMINO-5-CHLORO-2,3-DIHYDRO-7-BENZOFURANCARBOXYLIC ACID >98% puriss for synthesis [123654-26-2]	123654-26-2	15,000
299	0101233-5G	4-AMINO-2-CHLORO-6,7-DIMETHOXYQUINAZOLINE ~ 95% puriss for synthesis [23680-84-4]	23680-84-4	3,750
300	0101233-25G	4-AMINO-2-CHLORO-6,7-DIMETHOXYQUINAZOLINE ~ 95% puriss for synthesis [23680-84-4]	23680-84-4	15,500
301	0101338-100G	2-AMINO-4-CHLOROPHENOL >97% puriss for synthesis [95-85-2]	95-85-2	1,900
302	0101338-500G	2-AMINO-4-CHLOROPHENOL >97% puriss for synthesis [95-85-2]	95-85-2	7,200
303	0101321-1G	2-AMINO-6-CHLOROPURINE >98% puriss for synthesis [10310-21-1]	10310-21-1	2,000
304	0101321-5G	2-AMINO-6-CHLOROPURINE >98% puriss for synthesis [10310-21-1]	10310-21-1	6,000
305	0101384-1G	2-AMINO-4-CHLOROPYRIMIDINE >97% puriss for synthesis [3993-78-0]	3993-78-0	4,000
306	0101384-5G	2-AMINO-4-CHLOROPYRIMIDINE >97% puriss for synthesis [3993-78-0]	3993-78-0	12,000
307	0101259-5G	3-Amino-2-chloropyridine > 98% puriss for synthesis [6298-19-7]	6298-19-7	1,250
308	0101259-25G	3-Amino-2-chloropyridine > 98% puriss for synthesis [6298-19-7]	6298-19-7	3,650
309	0101259-100G	3-Amino-2-chloropyridine > 98% puriss for synthesis [6298-19-7]	6298-19-7	14,500
310	0101374-1G	5-AMINO-2-CHLOROPYRIDINE >98% puriss for synthesis [5350-93-6]	5350-93-6	600
311	0101374-5G	5-AMINO-2-CHLOROPYRIDINE >98% puriss for synthesis [5350-93-6]	5350-93-6	1,890
312	0101374-25G	5-AMINO-2-CHLOROPYRIDINE >98% puriss for synthesis [5350-93-6]	5350-93-6	7,000
313	0101228-1G	2-AMINO-3-CYANOPYRIDINE > 97% puriss for synthesis [24517-64-4]	24517-64-4	3,000
314	0101228-5G	2-AMINO-3-CYANOPYRIDINE > 97% puriss for synthesis [24517-64-4]	24517-64-4	10,000

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315	0101295-1G	1-AMINO-1-CYCLOPROPANECARBONITRILE HYDROCHLORIDE >98% puriss for synthesis [127946-77-4]	127946-77-4	3,060
316	0101295-5G	1-AMINO-1-CYCLOPROPANECARBONITRILE HYDROCHLORIDE >98% puriss for synthesis [127946-77-4]	127946-77-4	10,800
317	0101313-10G	2-AMINO-4,6-DICHLOROPYRIMIDINE >98% puriss for synthesis [56-05-3]	56-05-3	4,100
318	0101313-50G	2-AMINO-4,6-DICHLOROPYRIMIDINE >98% puriss for synthesis [56-05-3]	56-05-3	16,000
319	0101346-1G	4-AMINO-2,6-DICHLOROPYRIMIDINE puriss for synthesis [10132-07-7]	10132-07-7	1,600
320	0101346-5G	4-AMINO-2,6-DICHLOROPYRIMIDINE puriss for synthesis [10132-07-7]	10132-07-7	5,500
321	0101346-25G	4-AMINO-2,6-DICHLOROPYRIMIDINE puriss for synthesis [10132-07-7]	10132-07-7	18,000
322	0101359-1G	3-AMINO-2,6-DIFLUOROPYRIDINE >97% puriss for synthesis [108118-69-0]	108118-69-0	POR
323	0101306-5G	2-AMINO-4,6-DIMETHYLPYRIDINE >99% puriss for synthesis [5407-87-4]	5407-87-4	6,000
324	0101306-25G	2-AMINO-4,6-DIMETHYLPYRIDINE >99% puriss for synthesis [5407-87-4]	5407-87-4	20,000
325	0101352-1G	(1R,2S)-(-)-2-AMINO-1,2-DIPHENYLETHANOL puriss for synthesis [23190-16-1]	23190-16-1	5,000
326	0101352-5G	(1R,2S)-(-)-2-AMINO-1,2-DIPHENYLETHANOL puriss for synthesis [23190-16-1]	23190-16-1	15,500
327	0101393-500ML	N-(2-AMINOETHYL)ETHANOLAMINE >99% puriss for synthesis [111-41-1]	111-41-1	1,200
328	0101393-2500ML	N-(2-AMINOETHYL)ETHANOLAMINE >99% puriss for synthesis [111-41-1]	111-41-1	5,500
329	0101251-1G	2-Amino-3-fluorobenzoic acid > 97% puriss for synthesis [825-22-9]	825-22-9	5,000
330	0101251-5G	2-Amino-3-fluorobenzoic acid > 97% puriss for synthesis [825-22-9]	825-22-9	15,000
331	0101213-5G	2-AMINO-4-FLUOROBENZOIC ACID (4-Fluoroanthranilicacid) puriss for Synthesis	446-32-2	3,000
332	0101213-25G	2-AMINO-4-FLUOROBENZOIC ACID (4-Fluoroanthranilicacid) puriss for Synthesis	446-32-2	12,800
333	0101213-100G	2-AMINO-4-FLUOROBENZOIC ACID (4-Fluoroanthranilicacid) puriss for Synthesis	446-32-2	38,800
334	0101348-1G	2-AMINO-6-FLUOROBENZOIC ACID puriss for synthesis [434-76-4]	434-76-4	2,250
335	0101348-5G	2-AMINO-6-FLUOROBENZOIC ACID puriss for synthesis [434-76-4]	434-76-4	7,750
336	0101348-25G	2-AMINO-6-FLUOROBENZOIC ACID puriss for synthesis [434-76-4]	434-76-4	25,000
337	0101109-100G	1-AMINO GUANIDINE HYDROGEN CARBONATE puriss for synthesis	2582-30-1	415
338	0101109-500G	1-AMINO GUANIDINE HYDROGEN CARBONATE puriss for synthesis	2582-30-1	1,440
339	0101382-25ML	2-AMINOHEPTANE >98% puriss for synthesis [123-82-0]	123-82-0	5,000
340	0101382-100ML	2-AMINOHEPTANE >98% puriss for synthesis [123-82-0]	123-82-0	18,000
341	0101252-25G	2-Amino-3-hydroxypyridine > 98% puriss for synthesis [16867-03-1]	16867-03-1	1,200
342	0101252-100G	2-Amino-3-hydroxypyridine > 98% puriss for synthesis [16867-03-1]	16867-03-1	4,000
343	0101296-25G	2-AMINOISOBUTYRIC ACID >99% puriss for synthesis [62-57-7]	62-57-7	1,950
344	0101296-100G	2-AMINOISOBUTYRIC ACID >99% puriss for synthesis [62-57-7]	62-57-7	5,500
345	0101345-1G	2-AMINO-4-METHOXY-3-METHYL PHENYL (METHYL)KETONE puriss for synthesis [912347-94-5]	912347-94-5	8,000
346	0101345-5G	2-AMINO-4-METHOXY-3-METHYL PHENYL (METHYL)KETONE puriss for synthesis [912347-94-5]	912347-94-5	31,500
347	0101255-25G	2-Amino-6-methoxybenzothiazole > 98% puriss for synthesis [1747-60-0]	1747-60-0	1,260
348	0101255-100G	2-Amino-6-methoxybenzothiazole > 98% puriss for synthesis [1747-60-0]	1747-60-0	5,000
349	0101375-1G	2-AMINO-6-METHYLBENZOIC ACID >98% puriss for synthesis [4389-50-8]	4389-50-8	1,100
350	0101375-5G	2-AMINO-6-METHYLBENZOIC ACID >98% puriss for synthesis [4389-50-8]	4389-50-8	4,000
351	0101375-25G	2-AMINO-6-METHYLBENZOIC ACID >98% puriss for synthesis [4389-50-8]	4389-50-8	16,500
352	0101308-25G	3-AMINO-4-METHYLBENZOIC ACID >99% puriss for synthesis [2458-12-0]	2458-12-0	2,750
353	0101308-100G	3-AMINO-4-METHYLBENZOIC ACID >99% puriss for synthesis [2458-12-0]	2458-12-0	8,800
354	010139-25G	2-AMINO-2-METHYL-1,3-PROPANEDIOL ~ 99% (NT) puriss	115-69-5	2,000
355	010139-100G	2-AMINO-2-METHYL-1,3-PROPANEDIOL ~ 99% (NT) puriss	115-69-5	7,000
356	0101337-5G	2-AMINO-2-METHYLPROPANENITRILE HYDROCHLORIDE >98% puriss for synthesis [50846-36-1]	50846-36-1	1,800

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357	0101337-25G	2-AMINO-2-METHYLPROPANENITRILE HYDROCHLORIDE >98% puriss for synthesis [50846-36-1]	50846-36-1	7,000
358	0101337-100G	2-AMINO-2-METHYLPROPANENITRILE HYDROCHLORIDE >98% puriss for synthesis [50846-36-1]	50846-36-1	24,000
359	0101170-500ML	2-AMINO-2-METHYL-1-PROPANOL 98+% (AMP, Isobutanolamine) pure for synthesis	124-68-5	1,850
360	0101171-100ML	2-AMINO-2-METHYL-1-PROPANOL >99% puriss AR for biochemistry (suitable as buffer)	124-68-5	1,600
361	0101171-500ML	2-AMINO-2-METHYL-1-PROPANOL >99% puriss AR for biochemistry (suitable as buffer)	124-68-5	5,500
362	0101373-100MG	3-AMINO-6-METHYL PYRIDAZINE >97% puriss for synthesis [18591-82-7]	18591-82-7	POR
363	0101373-500MG	3-AMINO-6-METHYL PYRIDAZINE >97% puriss for synthesis [18591-82-7]	18591-82-7	POR
364	0101212-100G	2-AMINO-3-METHYLPYRIDINE (2-Amino-3-picoline) >97% puriss for Synthesis	1603-40-3	2,500
365	0101212-500G	2-AMINO-3-METHYLPYRIDINE (2-Amino-3-picoline) >97% puriss for Synthesis	1603-40-3	10,800
366	0101214-100G	2-AMINO-4-METHYLPYRIDINE (2-Amino-4-picoline) >98% puriss for Synthesis	695-34-1	990
367	0101214-500G	2-AMINO-4-METHYLPYRIDINE (2-Amino-4-picoline) >98% puriss for Synthesis	695-34-1	4,500
368	0101207-25G	2-AMINO-5-METHYLPYRIDINE (6-Amino-3-picoline) 99% puriss for synthesis	1603-41-4	1,980
369	0101207-100G	2-AMINO-5-METHYLPYRIDINE (6-Amino-3-picoline) 99% puriss for synthesis	1603-41-4	7,200
370	0101371-100G	1-AMINONAPHTHALENE (a-NAPHTHYLAMINE) >99% puriss for synthesis [134-32-7]	134-32-7	675
371	0101371-500G	1-AMINONAPHTHALENE (a-NAPHTHYLAMINE) >99% puriss for synthesis [134-32-7]	134-32-7	2,440
372	0101111-100G	2-AMINONAPHTHALENE-1-SULPHONIC ACID puriss for synthesis	81-16-3	2,100
373	0101111-25G	2-AMINONAPHTHALENE-1-SULPHONIC ACID puriss for synthesis	81-16-3	600
374	010141-25G	2-AMINO-4-NITROPHENOL pract	99-57-0	2,200
375	010141-100G	2-AMINO-4-NITROPHENOL pract	99-57-0	7,800
376	010129-100G	2-AMINO-5-NITROPHENOL (2-Hydroxy-4-Nitroaniline) >99% puriss for synthesis	121-88-0	3,000
377	010129-250G	2-AMINO-5-NITROPHENOL (2-Hydroxy-4-Nitroaniline) >99% puriss for synthesis	121-88-0	7,000
378	0101281-5G	2-Amino-3-nitropyridine > 99% puriss for synthesis [4214-75-9]	4214-75-9	3,500
379	0101281-25G	2-Amino-3-nitropyridine > 99% puriss for synthesis [4214-75-9]	4214-75-9	11,700
380	0101307-5G	2-AMINO-5-NITROPYRIDINE >99% puriss for synthesis [4214-76-0]	4214-76-0	800
381	0101307-25G	2-AMINO-5-NITROPYRIDINE >99% puriss for synthesis [4214-76-0]	4214-76-0	3,200
382	0101307-100G	2-AMINO-5-NITROPYRIDINE >99% puriss for synthesis [4214-76-0]	4214-76-0	9,900
383	0101319-5G	5-AMINOOROTIC ACID >99% puriss for synthesis [7164-43-4]	7164-43-4	3,060
384	0101319-25G	5-AMINOOROTIC ACID >99% puriss for synthesis [7164-43-4]	7164-43-4	12,600
385	0101319-100G	5-AMINOOROTIC ACID >99% puriss for synthesis [7164-43-4]	7164-43-4	41,500
386	0101135-25G	2-AMINOPHENOL-4-SULPHONIC ACID ~85-90% tech. for synthesis	98-37-3	700
387	0101135-100G	2-AMINOPHENOL-4-SULPHONIC ACID ~85-90% tech. for synthesis	98-37-3	2,200
388	0101355-1G	3-AMINOPHENYL ACETYLENE puriss for synthesis [54060-30-9]	54060-30-9	990
389	0101355-5G	3-AMINOPHENYL ACETYLENE puriss for synthesis [54060-30-9]	54060-30-9	3,000
390	0101355-25G	3-AMINOPHENYL ACETYLENE puriss for synthesis [54060-30-9]	54060-30-9	12,000
391	0101388-1G	2-(2-AMINOPHENYL)BENZIMIDAZOLE >98% puriss for synthesis [5805-39-0]	5805-39-0	3,000
392	0101388-5G	2-(2-AMINOPHENYL)BENZIMIDAZOLE >98% puriss for synthesis [5805-39-0]	5805-39-0	8,500
393	0101388-25G	2-(2-AMINOPHENYL)BENZIMIDAZOLE >98% puriss for synthesis [5805-39-0]	5805-39-0	35,000

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
394	0101231-1G	3-AMINOPHENYLBORONIC ACID HEMISULFATE > 98% pure for synthesis [66472-86-4]	66472-86-4	3,300
395	0101231-5G	3-AMINOPHENYLBORONIC ACID HEMISULFATE > 98% pure for synthesis [66472-86-4]	66472-86-4	10,800
396	0101231-25G	3-AMINOPHENYLBORONIC ACID HEMISULFATE > 98% pure for synthesis [66472-86-4]	66472-86-4	37,100
397	0101232-1G	3-AMINOPICOLINIC ACID > 97% puriss for synthesis [1462-86-8]	1462-86-8	4,680
398	0101232-5G	3-AMINOPICOLINIC ACID > 97% puriss for synthesis [1462-86-8]	1462-86-8	18,000
399	0101225-5G	1-AMINOPIPERIDINE > 97% puriss for synthesis [2213-43-6]	2213-43-6	3,800
400	0101225-25G	1-AMINOPIPERIDINE > 97% puriss for synthesis [2213-43-6]	2213-43-6	8,500
401	0101294-5G	2-AMINO-1,3-PROPANEDIOL (SERINOL) >98% puriss for synthesis [534-03-2]	534-03-2	1,800
402	0101294-25G	2-AMINO-1,3-PROPANEDIOL (SERINOL) >98% puriss for synthesis [534-03-2]	534-03-2	5,500
403	0101294-100G	2-AMINO-1,3-PROPANEDIOL (SERINOL) >98% puriss for synthesis [534-03-2]	534-03-2	15,000
404	0101305-5G	(R)-(-)-1-AMINO-2-PROPANOL >98% puriss for synthesis [2799-16-8]	2799-16-8	3,000
405	0101305-25G	(R)-(-)-1-AMINO-2-PROPANOL >98% puriss for synthesis [2799-16-8]	2799-16-8	11,700
406	0101305-100G	(R)-(-)-1-AMINO-2-PROPANOL >98% puriss for synthesis [2799-16-8]	2799-16-8	36,000
407	0101279-1G	S(+)-2-Amino-1-propanol > 98% puriss for synthesis [2749-11-3]	2749-11-3	1,900
408	0101279-5G	S(+)-2-Amino-1-propanol > 98% puriss for synthesis [2749-11-3]	2749-11-3	7,200
409	0101258-100ML	3-Amino-1-propanol > 98% puriss for synthesis [156-87-6]	156-87-6	1,550
410	0101258-500ML	3-Amino-1-propanol > 98% puriss for synthesis [156-87-6]	156-87-6	5,950
411	0101193-100G	3-AMINOPROPYLTRIETHOXY SILANE (3-(Triethoxysilyl)-propylamine) >98% puriss for synthesis	919-30-2	1,550
412	0101193-500G	3-AMINOPROPYLTRIETHOXY SILANE (3-(Triethoxysilyl)-propylamine) >98% puriss for synthesis	919-30-2	5,500
413	010142-10MG	AMINOPTERINE ~98% (UV) puriss for biochemistry	54-62-6	5,400
414	010142-25MG	AMINOPTERINE ~98% (UV) puriss for biochemistry	54-62-6	10,000
415	0101302-5G	2-AMINO PYRAZINE >98% puriss for synthesis [5049-61-6]	5049-61-6	1,620
416	0101302-25G	2-AMINO PYRAZINE >98% puriss for synthesis [5049-61-6]	5049-61-6	4,500
417	0101302-100G	2-AMINO PYRAZINE >98% puriss for synthesis [5049-61-6]	5049-61-6	16,000
418	0101260-5G	3-Aminopyrazine-2-carboxylic acid > 97% puriss for synthesis	5424-01-1	2,700
419	0101260-25G	3-Aminopyrazine-2-carboxylic acid > 97% puriss for synthesis	5424-01-1	10,800
420	0101260-100G	3-Aminopyrazine-2-carboxylic acid > 97% puriss for synthesis	5424-01-1	38,000
421	0101261-5G	3-Aminopyrazole > 99% puriss for synthesis	1820-80-0	3,850
422	0101261-25G	3-Aminopyrazole > 99% puriss for synthesis	1820-80-0	9,500
423	0101261-100G	3-Aminopyrazole > 99% puriss for synthesis	1820-80-0	25,000
424	0101215-100G	2-AMINOPYRIDINE >98% puriss for Synthesis	504-29-0	705
425	0101215-500G	2-AMINOPYRIDINE >98% puriss for Synthesis	504-29-0	3,000
426	0101165-25G	3-AMINOPYRIDINE 99% puriss for synthesis	462-08-8	950
427	0101165-100G	3-AMINOPYRIDINE 99% puriss for synthesis	462-08-8	3,200
428	0101165-500G	3-AMINOPYRIDINE 99% puriss for synthesis	462-08-8	12,000
429	010172-10G	4-AMINOPYRIDINE(4-Pyridylamine) >98%	504-24-5	500
430	010172-100G	4-AMINOPYRIDINE(4-Pyridylamine) >98%	504-24-5	3,350
431	010172-500G	4-AMINOPYRIDINE(4-Pyridylamine) >98%	504-24-5	12,000
432	0101362-100MG	2-AMINOPYRIMIDINE-5-CARBOXYLIC ACID >98% puriss for synthesis [3167-50-8]	3167-50-8	2,000
433	0101362-500MG	2-AMINOPYRIMIDINE-5-CARBOXYLIC ACID >98% puriss for synthesis [3167-50-8]	3167-50-8	6,000
434	0101234-1G	6-AMINOQUINOLINE > 98% puriss for synthesis [580-15-4]	580-15-4	2,700
435	0101234-5G	6-AMINOQUINOLINE > 98% puriss for synthesis [580-15-4]	580-15-4	11,000
436	0101390-25G	4-AMINO SALICYLIC ACID >98% puriss for synthesis [65-49-6]	65-49-6	1,250

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
437	0101390-100G	4-AMINO SALICYLIC ACID >98% puriss for synthesis [65-49-6]	65-49-6	4,000
438	010143-25G	5-AMINOSALICYLIC ACID >95% (NT) pract.	89-57-6	950
439	010143-100G	5-AMINOSALICYLIC ACID >95% (NT) pract.	89-57-6	3,500
440	0101332-1G	6-AMINO-1-TETRALONE >97% (6-Amino-3,4-dihydro-1(2H)-naphthalenone) puriss for synthesis	3470-53-9	2,000
441	0101332-5G	6-AMINO-1-TETRALONE >97% (6-Amino-3,4-dihydro-1(2H)-naphthalenone) puriss for synthesis	3470-53-9	7,500
442	0101113-25G	5-AMINOTETRAZOLE MONOHYDRATE >98% puriss for biochemistry	15454-54-3	1,000
443	0101113-100G	5-AMINOTETRAZOLE MONOHYDRATE >98% puriss for biochemistry	15454-54-3	3,000
444	0101256-25G	2-Aminothiazole > 97% puriss for synthesis	96-50-4	900
445	0101256-100G	2-Aminothiazole > 97% puriss for synthesis	96-50-4	2,700
446	0101379-100G	2-AMINOTHIOPHENOL (2-Aminobenzenethiol) >98% puriss for synthesis [137-07-5]	137-07-5	1,720
447	0101379-500G	2-AMINOTHIOPHENOL (2-Aminobenzenethiol) >98% puriss for synthesis [137-07-5]	137-07-5	4,800
448	0101314-25G	4-AMINO-1,2,4-TRIAZOLE >99% puriss for synthesis [584-13-4]	584-13-4	1,350
449	0101314-100G	4-AMINO-1,2,4-TRIAZOLE >99% puriss for synthesis [584-13-4]	584-13-4	5,040
450	0101389-1G	3-AMINO-1,2,4-TRIAZOLE-5-CARBOXYLIC ACID HYDRATE >98% puriss for synthesis [304655-78-5]	304655-78-5	3,600
451	0101389-5G	3-AMINO-1,2,4-TRIAZOLE-5-CARBOXYLIC ACID HYDRATE >98% puriss for synthesis [304655-78-5]	304655-78-5	9,600
452	0101381-250MG	2-AMINO-3-(TRIFLUOROMETHYL) BENZOIC ACID >98% puriss for synthesis [313-12-2]	313-12-2	7,500
453	0101381-1G	2-AMINO-3-(TRIFLUOROMETHYL) BENZOIC ACID >98% puriss for synthesis [313-12-2]	313-12-2	18,000
454	0101325-1G	4-AMINO-2-TRIFLUOROMETHYL BENZONITRILE >97% puriss for synthesis [654-70-6]	654-70-6	990
455	0101325-5G	4-AMINO-2-TRIFLUOROMETHYL BENZONITRILE >97% puriss for synthesis [654-70-6]	654-70-6	4,100
456	0101325-25G	4-AMINO-2-TRIFLUOROMETHYL BENZONITRILE >97% puriss for synthesis [654-70-6]	654-70-6	13,500
457	0101331-100MG	2-AMINO-4-TRIFLUOROMETHYLPYRIDINE >97% puriss for synthesis [106447-97-6]	106447-97-6	1,100
458	0101331-500MG	2-AMINO-4-TRIFLUOROMETHYLPYRIDINE >97% puriss for synthesis [106447-97-6]	106447-97-6	5,000
459	0101328-1G	2-AMINO-6-TRIFLUOROMETHYLPYRIDINE >99% puriss for synthesis [34486-24-3]	34486-24-3	2,250
460	0101328-5G	2-AMINO-6-TRIFLUOROMETHYLPYRIDINE >99% puriss for synthesis [34486-24-3]	34486-24-3	7,900
461	0101328-25G	2-AMINO-6-TRIFLUOROMETHYLPYRIDINE >99% puriss for synthesis [34486-24-3]	34486-24-3	31,000
462	0101303-250MG	2-AMINO-3-(TRIFLUOROMETHYL) PYRIDINE-5-BORONIC ACID PINACOL ESTER >98% [947249-01-6]	947249-01-6	9,900
463	0101303-1G	2-AMINO-3-(TRIFLUOROMETHYL) PYRIDINE-5-BORONIC ACID PINACOL ESTER >98% [947249-01-6]	947249-01-6	27,000
464	0101401-25G	11-AMINOUNDECANOIC ACID >97% puriss for synthesis [2432-99-7]	2432-99-7	2,300
465	0101401-100G	11-AMINOUNDECANOIC ACID >97% puriss for synthesis [2432-99-7]	2432-99-7	6,000
466	0101401-500G	11-AMINOUNDECANOIC ACID >97% puriss for synthesis [2432-99-7]	2432-99-7	25,000
467	0101397-5G	4-AMINO VERATROLE >98% puriss for synthesis [6315-89-5]	6315-89-5	3,000
468	0101397-25G	4-AMINO VERATROLE >98% puriss for synthesis [6315-89-5]	6315-89-5	12,500
469	110104-500G	AMMONIUM ACETATE ACS, ISO	631-61-8	500
470	0101175-500G	AMMONIUM BIFLUORIDE puriss	1341-49-7	725
471	0101194-500G	AMMONIUM BROMIDE >99% puriss AR	12124-97-9	1,170

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
472	0101357-100G	AMMONIUM CERIC NITRATE puriss AR [16774-21-3]	16774-21-3	1,400
473	0101358-100G	AMMONIUM CERIC SULPHATE DIHYDRATE puriss AR [10378-47-9]	10378-47-9	1,500
474	0101396-500G	AMMONIUM CHLORIDE >99% puriss for synthesis [12125-02-9]	12125-02-9	480
475	010133-500G	AMMONIUM DICHROMATE puriss for synthesis	7789-09-5	1,080
476	0101176-500G	AMMONIUM DICHROMATE puriss AR	7789-09-5	1,200
477	0101177-500G	AMMONIUM DIHYDROGEN PHOSPHATE extrapure AR	7722-76-1	810
478	110105-500G	AMMONIUM DIHYDROGEN PHOSPHATE ACS, ISO	7722-76-1	1,050
479	0701245-500G	AMMONIUM DIHYDROGEN PHOSPHATE HPLC [7722-76-1]	7722-76-1	2,000
480	0101178-250G	AMMONIUM FLUORIDE 99% puriss AR	12125-01-8	1,890
481	0101333-100G	AMMONIUM MOLYBDATE >99% puriss for synthesis [12054-85-2]	12054-85-2	1,700
482	0101333-500G	AMMONIUM MOLYBDATE >99% puriss for synthesis [12054-85-2]	12054-85-2	7,500
483	0101112-500G	AMMONIUM PEROXODISULPHATE purified for synthesis	7727-54-0	575
484	0101115-500G	AMMONIUM PEROXODISULPHATE >99% puriss AR	7727-54-0	625
485	010173-500G	AMMONIUM SULPHATE specially purified for enzymatic work (Low in heavy metals)	7783-20-2	750
486	0101183-500G	AMMONIUM THIOCYANATE cryst purified for synthesis	1762-95-4	720
487	0101184-500G	AMMONIUM THIOCYANATE cryst >99% puriss AR	1762-95-4	900
488	0101184-10x500G	AMMONIUM THIOCYANATE cryst >99% puriss AR	1762-95-4	8,500
489	0101312-25ML	n-AMYL BENZENE (Pentylbenzene) >99% puriss for synthesis [538-68-1]	538-68-1	5,100
490	0101324-250ML	TERT-AMYL ALCOHOL >98% (2-Methyl-2-butanol) puriss for synthesis [75-85-4]	75-85-4	810
491	0101324-1000ML	TERT-AMYL ALCOHOL >98% (2-Methyl-2-butanol) puriss for synthesis [75-85-4]	75-85-4	3,000
492	0101185-500ML	ANILINE purified for synthesis	62-53-3	720
493	0101185-2500ML	ANILINE purified for synthesis	62-53-3	3,300
494	010155-500ML	ANILINE >99% puriss AR	62-53-3	855
495	010128-25G	ANILINE BLUE (water soluble) for microscopical staining	28983-56-4	850
496	010128-100G	ANILINE BLUE (water soluble) for microscopical staining	28983-56-4	2,700
497	0101361-250G	ANILINE HYDROCHLORIDE >97% puriss for synthesis [142-04-1]	142-04-1	950
498	0101361-1000G	ANILINE HYDROCHLORIDE >97% puriss for synthesis [142-04-1]	142-04-1	3,300
499	010151-250ML	ANISALDEHYDE (4-Methoxybenzaldehyde) puriss for synthesis	123-11-5	1,260
500	010151-1000ML	ANISALDEHYDE (4-Methoxybenzaldehyde) puriss for synthesis	123-11-5	4,000
501	0101293-25G	4-ANISALDEHYDE DIMETHYL ACETAL >97% puriss for synthesis [2186-92-7]	2186-92-7	1,500
502	0101293-100G	4-ANISALDEHYDE DIMETHYL ACETAL >97% puriss for synthesis [2186-92-7]	2186-92-7	5,500
503	0101103-100G	4-ANISIC ACID (4-Methoxybenzoic Acid) >98% (T) m.p. 182-184°C puriss for synthesis	100-09-4	800
504	0101103-500G	4-ANISIC ACID (4-Methoxybenzoic Acid) >98% (T) m.p. 182-184°C puriss for synthesis	100-09-4	2,600
505	0101398-500ML	O-ANISIDINE >98% puriss for synthesis [90-04-0]	90-04-0	1,400
506	010150-100ML	3-ANISIDINE >97% pract.	536-90-3	2,000
507	010150-500ML	3-ANISIDINE >97% pract.	536-90-3	7,000
508	0101399-500G	P-ANISIDINE >98% puriss for synthesis [104-94-9]	104-94-9	1,660
509	0101114-500ML	ANISOLE 99% puriss for synthesis	100-66-3	900
510	010159-100G	p-ANISOYL CHLORIDE (4-Methoxybenzoyl Chloride) >97% (T) m.p. 20-22°C puriss for synthesis	100-07-2	3,100
511	010130-250G	ANTHRACENE >95% pract	120-12-7	2,400
512	010130-1000G	ANTHRACENE >95% pract	120-12-7	9,000
513	0101372-25G	ANTHRACENE >99% puriss AR [120-12-7]	120-12-7	725
514	0101372-100G	ANTHRACENE >99% puriss AR [120-12-7]	120-12-7	2,430
515	0101310-100MG	9-ANTHRACENEBORONIC ACID >97% puriss for synthesis [100622-34-2]	100622-34-2	1,800
516	0101310-1G	9-ANTHRACENEBORONIC ACID >97% puriss for synthesis [100622-34-2]	100622-34-2	8,000

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
517	010123-10G	ANTHRACENE-9-CARBOXYLIC ACID (9-Anthroic Acid) >98% puriss for synthesis	723-62-6	2,250
518	010123-100G	ANTHRACENE-9-CARBOXYLIC ACID (9-Anthroic Acid) >98% puriss for synthesis	723-62-6	13,500
519	0101158-10G	9-ANTHRACENE METHANOL >98% puriss for synthesis	1468-95-7	1,000
520	0101158-50G	9-ANTHRACENE METHANOL >98% puriss for synthesis	1468-95-7	3,500
521	0101159-25G	9-ANTHRALDEHYDE >97% puriss for synthesis	642-31-9	1,800
522	0101159-100G	9-ANTHRALDEHYDE >97% puriss for synthesis	642-31-9	4,800
523	0101394-25G	ANTHRANILAMIDE >98% puriss for synthesis [88-68-6]	88-68-6	900
524	0101394-100G	ANTHRANILAMIDE >98% puriss for synthesis [88-68-6]	88-68-6	2,700
525	0101394-500G	ANTHRANILAMIDE >98% puriss for synthesis [88-68-6]	88-68-6	10,000
526	0101223-25G	ANTHRAQUINONE >99% puriss AR	84-65-1	480
527	0101223-100G	ANTHRAQUINONE >99% puriss AR	84-65-1	1,300
528	0101186-25G	ANTHRONE >97% purified for synthesis	90-44-8	900
529	0101186-100G	ANTHRONE >97% purified for synthesis	90-44-8	3,300
530	0101187-10G	ANTHRONE crystalline >98% puriss AR for biochemistry	90-44-8	550
531	0101380-100G	ANTIMONY PENTACHLORIDE >99% puriss for synthesis [7647-18-9]	7647-18-9	6,850
532	0101380-25G	ANTIMONY PENTACHLORIDE >99% puriss for synthesis [7647-18-9]	7647-18-9	2,000
533	010117-250G	ANTIMONY TRIFLUORIDE (Antimony(III)Fluoride) >98% pure	7783-56-4	5,750
534	010117-1000G	ANTIMONY TRIFLUORIDE (Antimony(III)Fluoride) >98% pure	7783-56-4	21,000
535	0101205-500G	ANTIMONY TRIOXIDE > 99% puriss AR	1309-64-4	3,250
536	0101364-1G	1-b-D-ARABINOFURANOSYLURACIL >98% puriss for synthesis [3083-77-0]	3083-77-0	1,200
537	0101364-5G	1-b-D-ARABINOFURANOSYLURACIL >98% puriss for synthesis [3083-77-0]	3083-77-0	4,000
538	0101364-25G	1-b-D-ARABINOFURANOSYLURACIL >98% puriss for synthesis [3083-77-0]	3083-77-0	18,000
539	0101208-5G	D-ARABINOSE > 99% puriss for biochemistry	10323-20-3	500
540	0101208-25G	D-ARABINOSE > 99% puriss for biochemistry	10323-20-3	1,800
541	0101119-1G	ARECOLINE HYDROBROMIDE puriss for biochemistry	300-08-3	2,600
542	0101140-25G	L-ARGININE >99% puriss for biochemistry CHR	74-79-3	325
543	0101140-100G	L-ARGININE >99% puriss for biochemistry CHR	74-79-3	990
544	0101140-1000G	L-ARGININE >99% puriss for biochemistry CHR	74-79-3	8,100
545	0101145-25G	L-ARGININE MONOHYDROCHLORIDE >99% puriss for biochemistry CHR	1119-34-2	305
546	0101145-100G	L-ARGININE MONOHYDROCHLORIDE >99% puriss for biochemistry CHR	1119-34-2	925
547	0101145-1000G	L-ARGININE MONOHYDROCHLORIDE >99% puriss for biochemistry CHR	1119-34-2	8,000
548	0101120-100G	p-ARSANILIC ACID (4-Aminobenzenearsonic Acid) pure for synthesis	98-50-0	4,500
549	0101120-500G	p-ARSANILIC ACID (4-Aminobenzenearsonic Acid) pure for synthesis	98-50-0	17,500
550	0101195-5G	ARSENazo I (Neothorine) >98% puriss AR (Reagent for metals)	520-10-5	POR
551	0101196-5G	ARSENazo III >98% puriss AR for determination of Th, Zr, U, Cd, Zn and Ca.	1668-00-4	POR
552	0101122-5G	ARSENIC LUMPS 99.999 +% packed under Argon	7440-38-2	POR
553	0101121-25G	ARSENIC METAL 99+% packed under Argon	7440-38-2	POR
554	010131-100G	L-ASCORBIC ACID puriss for biochemistry	50-81-7	1,100
555	010131-500G	L-ASCORBIC ACID puriss for biochemistry	50-81-7	4,600
556	0101141-25G	L-ASPARAGINE 99% puriss for biochemistry CHR	5794-13-8	425
557	0101141-100G	L-ASPARAGINE 99% puriss for biochemistry CHR	5794-13-8	1,400
558	0101141-1000G	L-ASPARAGINE 99% puriss for biochemistry CHR	5794-13-8	9,000
559	0101139-25G	DL-ASPARTIC ACID 99% puriss for biochemistry CHR	617-45-8	200
560	0101139-100G	DL-ASPARTIC ACID 99% puriss for biochemistry CHR	617-45-8	595
561	0101139-1000G	DL-ASPARTIC ACID 99% puriss for biochemistry CHR	617-45-8	5,350
562	0101138-25G	L-ASPARTIC ACID 99% puriss for biochemistry CHR	56-84-8	160
563	0101138-100G	L-ASPARTIC ACID 99% puriss for biochemistry CHR	56-84-8	415
564	0101138-1000G	L-ASPARTIC ACID 99% puriss for biochemistry CHR	56-84-8	3,800
565	0101277-25G	D-Aspartic acid > 99% puriss for synthesis [1783-96-6]	1783-96-6	1,800
566	0101277-100G	D-Aspartic acid > 99% puriss for synthesis [1783-96-6]	1783-96-6	6,500

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567	0101277-500G	D-Aspartic acid > 99% puriss for synthesis [1783-96-6]	1783-96-6	22,500
568	0101220-1G	7-AZAINDOLE >98% puriss for Synthesis	271-63-6	900
569	0101220-5G	7-AZAINDOLE >98% puriss for Synthesis	271-63-6	2,250
570	0101220-25G	7-AZAINDOLE >98% puriss for Synthesis	271-63-6	9,000
571	0101246-100G	AZELAIC ACID > 95% pract. for synthesis [123-99-9]	123-99-9	2,000
572	0101246-500G	AZELAIC ACID > 95% pract. for synthesis [123-99-9]	123-99-9	6,000
573	0101276-1G	Azetidine HCl puriss for synthesis [36520-39-5]	36520-39-5	8,000
574	0101276-5G	Azetidine HCl puriss for synthesis [36520-39-5]	36520-39-5	26,000
575	0101188-25G	AZIDOTRIMETHYL SILANE >97% puriss for synthesis (Trimethylsilylazide)	4648-54-8	3,500
576	0101188-100G	AZIDOTRIMETHYL SILANE >97% puriss for synthesis (Trimethylsilylazide)	4648-54-8	12,500
577	0101188-500G	AZIDOTRIMETHYL SILANE >97% puriss for synthesis (Trimethylsilylazide)	4648-54-8	45,000
578	0101342-5G	2,2-AZOBIS-2-METHYL PROPIONAMIDE HYDROCHLORIDE >98% puriss for synthesis [2997-92-4]	2997-92-4	2,050
579	0101342-25G	2,2-AZOBIS-2-METHYL PROPIONAMIDE HYDROCHLORIDE >98% puriss for synthesis [2997-92-4]	2997-92-4	4,100
580	0101342-100G	2,2-AZOBIS-2-METHYL PROPIONAMIDE HYDROCHLORIDE >98% puriss for synthesis [2997-92-4]	2997-92-4	7,000
581	0101336-1G	1,1-(AZODICARBONYL)DIPIPERIDINE >99% puriss for synthesis [10465-81-3]	10465-81-3	1,800
582	0101336-5G	1,1-(AZODICARBONYL)DIPIPERIDINE >99% puriss for synthesis [10465-81-3]	10465-81-3	5,000
583	0101336-25G	1,1-(AZODICARBONYL)DIPIPERIDINE >99% puriss for synthesis [10465-81-3]	10465-81-3	15,500
584	0101206-100G	a,a'-AZOISOBUTYRONITRILE (AIBN, 2,2'-Azobis(2-methylpropionitrile)) > 98% puriss for synthesis.	78-67-1	1,100
585	0101206-500G	a,a'-AZOISOBUTYRONITRILE (AIBN, 2,2'-Azobis(2-methylpropionitrile)) > 98% puriss for synthesis.	78-67-1	4,600
586	0101363-10G	AZOMETHINE H MONOSODIUM SALT HYDRATE >95% puriss AR [206752-32-1]	206752-32-1	6,000
587	0101363-50G	AZOMETHINE H MONOSODIUM SALT HYDRATE >95% puriss AR [206752-32-1]	206752-32-1	25,000
588	0101125-25G	AZUR-II for microscopy (CIN 52010)	37247-10-2	900
589	010206-500G	BALSAM CANADA (natural) general purpose mounting medium	8007-47-4	3,000
590	010273-100G	BARBITURIC ACID ~98% puriss for synthesis	67-52-7	950
591	010273-500G	BARBITURIC ACID ~98% puriss for synthesis	67-52-7	3,900
592	010276-25G	BARBITURIC ACID >99% puriss AR	67-52-7	700
593	010276-100G	BARBITURIC ACID >99% puriss AR	67-52-7	1,900
594	010286-25G	BARIUM MANGANATE pract. for synthesis	7787-35-1	13,500
595	0102312-1G	Barium (II) Trifluoromethanesulfonate > 98% puriss for synthesis [2794-60-7]	2794-60-7	900
596	0102312-5G	Barium (II) Trifluoromethanesulfonate > 98% puriss for synthesis [2794-60-7]	2794-60-7	4,000
597	0102312-25G	Barium (II) Trifluoromethanesulfonate > 98% puriss for synthesis [2794-60-7]	2794-60-7	11,500
598	0102123-100MG	BATHOCUPROIN puriss AR [473-39-5]	4733-39-5	2,500
599	0102123-250MG	BATHOCUPROIN puriss AR [473-39-5]	4733-39-5	7,500
600	0102124-100MG	BATHOPHENANTHROLINE puriss AR	1662-01-7	2,070
601	030210-5G	B.B.O.T. scintillation grade chromatographically purified	7128-64-5	2,250
602	030210-25G	B.B.O.T. scintillation grade chromatographically purified	7128-64-5	7,500
603	110201-500ML	BENZALDEHYDE ACS, ISO	100-52-7	900
604	0102421-25ML	BENZALDEHYDE DIMETHYL ACETAL >98% puriss for synthesis [1125-88-8]	1125-88-8	950
605	0102421-100ML	BENZALDEHYDE DIMETHYL ACETAL >98% puriss for synthesis [1125-88-8]	1125-88-8	3,500
606	010262-500G	BENZALKONIUM CHLORIDE (Alkylbenzyltrimethylammonium chloride) 50% soln. Pure	8001-54-5	700
607	010211-500G	BENZAMIDE >98% puriss for synthesis	55-21-0	1,250
608	010258-100G	BENZANILIDE > 98% puriss for synthesis [93-98-1]	93-98-1	900

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609	010258-500G	BENZANILIDE > 98% puriss for synthesis [93-98-1]	93-98-1	3,500
610	010280-100MG	BENZ(a)ANTHRACENE >98% pure Experimental Carcinogenesis	56-55-3	4,000
611	060214-1000ML	BENZENE >99% puriss EL grade	71-43-2	510
612	030212-1000ML	BENZENE scintillation grade	71-43-2	525
613	070215-1000ML	BENZENE for HPLC	71-43-2	1,100
614	050213-1000ML	BENZENE for UV Spectroscopy	71-43-2	1,170
615	110202-500ML	BENZENE ACS, ISO	71-43-2	800
616	0102491-250ML	BENZENE min.99.9% for Residual solvent, Impurity profile & Headspace analysis. GC Grade solvent	71-43-2	400
617	0102491-1000ML	BENZENE min.99.9% for Residual solvent, Impurity profile & Headspace analysis. GC Grade solvent	71-43-2	1,000
618	0102568-500ML	BENZENE (Thiophene <100ppm)	71-43-2	525
619	0102541-1G	1,4-BENZENE DIBORONIC ACID [BENZENE-1,4-DIBORONIC ACID] puriss for synthesis [4612-26-4]	4612-26-4	2,200
620	0102541-5G	1,4-BENZENE DIBORONIC ACID [BENZENE-1,4-DIBORONIC ACID] puriss for synthesis [4612-26-4]	4612-26-4	8,800
621	0102476-5G	1,4-BENZENEDIMETHANOL >99% (1,4-Bis(hydroxymethyl)benzene) puriss for synthesis [589-29-7]	589-29-7	900
622	0102476-25G	1,4-BENZENEDIMETHANOL >99% (1,4-Bis(hydroxymethyl)benzene) puriss for synthesis [589-29-7]	589-29-7	3,850
623	0102602-100G	1,3-BENZENEDISULFONIC ACID DISODIUM SALT tech. ~93% [831-59-4]	831-59-4	4,000
624	0102147-100G	BENZENESULPHONIC ACID 99% puriss for synthesis	98-11-3	725
625	0102147-500G	BENZENESULPHONIC ACID 99% puriss for synthesis	98-11-3	2,450
626	0102608-25G	BENZENE SULFONIC ACID SODIUM SALT >97% puriss for synthesis [515-42-4]	515-42-4	3,000
627	0102608-100G	BENZENE SULFONIC ACID SODIUM SALT >97% puriss for synthesis [515-42-4]	515-42-4	11,000
628	0102173-500ML	BENZENESULPHONYLCHLORIDE >99% puriss for synthesis	98-09-9	810
629	0102618-100G	BENZHYDROL >99% puriss for synthesis [91-01-0]	91-01-0	585
630	0102618-500G	BENZHYDROL >99% puriss for synthesis [91-01-0]	91-01-0	2,250
631	0102140-250G	BENZILIC ACID >99% puriss for synthesis	76-93-7	2,500
632	010252-100G	BENZIMIDAZOLE >99% puriss for synthesis (m.p. 171-173°C)	51-17-2	800
633	010252-500G	BENZIMIDAZOLE >99% puriss for synthesis (m.p. 171-173°C)	51-17-2	2,900
634	0102579-1G	BENZO-18-CROWN-6-ETHER >98% puriss for synthesis [14098-24-9]	14098-24-9	7,000
635	0102579-5G	BENZO-18-CROWN-6-ETHER >98% puriss for synthesis [14098-24-9]	14098-24-9	20,000
636	0102363-5G	1,4-BENZODIOXAN-2-CARBOXYLIC ACID >97% puriss for synthesis [3663-80-7]	3663-80-7	2,000
637	0102363-25G	1,4-BENZODIOXAN-2-CARBOXYLIC ACID >97% puriss for synthesis [3663-80-7]	3663-80-7	8,000
638	0102252-1G	BENZOFURAN-2-CARBOXYLIC ACID (COUMARILIC ACID) > 97% puriss for synthesis [496-41-3]	496-41-3	2,100
639	0102252-5G	BENZOFURAN-2-CARBOXYLIC ACID (COUMARILIC ACID) > 97% puriss for synthesis [496-41-3]	496-41-3	8,000
640	010226-500G	BENZOIC ACID cryst. >99% puriss AR (Reagent grade)	65-85-0	1,350
641	010226-10x500G	BENZOIC ACID cryst. >99% puriss AR (Reagent grade)	65-85-0	12,000
642	110203-500G	BENZOIC ACID ACS, ISO	65-85-0	1,550
643	0102253-100G	BENZOIC ANHYDRIDE > 98% puriss for synthesis [93-97-0]	93-97-0	2,100
644	0102253-500G	BENZOIC ANHYDRIDE > 98% puriss for synthesis [93-97-0]	93-97-0	6,750
645	0102347-25G	BENZOIC HYDRAZIDE >98% puriss for synthesis [613-94-5]	613-94-5	1,600
646	0102347-100G	BENZOIC HYDRAZIDE >98% puriss for synthesis [613-94-5]	613-94-5	4,000
647	0102134-250G	BENZOIN >98% puriss for synthesis	119-53-9	990
648	010282-250ML	BENZONITRILE puriss for synthesis	100-47-0	950
649	010282-1000ML	BENZONITRILE puriss for synthesis	100-47-0	3,600

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650	010229-500G	BENZOPHENONE Cryst >99% puriss for synthesis	119-61-9	1,080
651	0102314-5G	Benzophenone imine > 97% puriss for synthesis [1013-88-3]	1013-88-3	441
652	0102314-25G	Benzophenone imine > 97% puriss for synthesis [1013-88-3]	1013-88-3	1,980
653	0102314-100G	Benzophenone imine > 97% puriss for synthesis [1013-88-3]	1013-88-3	5,000
654	010243-25G	3,3,4,4-BENZOPHENONETETRACARBOXYLIC DIANHYDRIDE pure	2421-28-5	800
655	010243-100G	3,3,4,4-BENZOPHENONETETRACARBOXYLIC DIANHYDRIDE pure	2421-28-5	3,550
656	010284-100MG	BENZO(a)PYRENE >98%	50-32-8	9,000
657	010216-5G	1,4-BENZOQUINONE DIOXIME >98% Pure	105-11-3	525
658	010216-25G	1,4-BENZOQUINONE DIOXIME >98% Pure	105-11-3	1,950
659	010216-100G	1,4-BENZOQUINONE DIOXIME >98% Pure	105-11-3	5,240
660	0102458-1G	3-(2-BENZOTHAIAZYL THIO)PROPIONIC ACID >98% puriss for synthesis [4767-00-4]	4767-00-4	400
661	0102458-5G	3-(2-BENZOTHAIAZYL THIO)PROPIONIC ACID >98% puriss for synthesis [4767-00-4]	4767-00-4	1,800
662	0102275-5G	1,2,3-Benzotriazin-4(3H)-one > 98% [4-Ketobenzo-1,2,3(3H)-triazine] puriss for synthesis [90-16-4]	90-16-4	2,200
663	0102275-25G	1,2,3-Benzotriazin-4(3H)-one > 98% [4-Ketobenzo-1,2,3(3H)-triazine] puriss for synthesis [90-16-4]	90-16-4	9,000
664	010265-100G	1,2,3-BENZOTRIAZOLE >99% pure for synthesis	95-14-7	455
665	010265-500G	1,2,3-BENZOTRIAZOLE >99% pure for synthesis	95-14-7	1,850
666	0102216-500ML	BENZOTRICHLORIDE >98% puriss for synthesis	98-07-7	990
667	0102315-100G	Benzotrifluoride > 99% puriss for synthesis [98-08-8]	98-08-8	800
668	0102315-500G	Benzotrifluoride > 99% puriss for synthesis [98-08-8]	98-08-8	2,650
669	0102315-5000G	Benzotrifluoride > 99% puriss for synthesis [98-08-8]	98-88-4	20,000
670	0102214-500ML	BENZOYLCHLORIDE >99% puriss for synthesis	98-88-4	1,100
671	0102215-25G	BENZOYLCYANIDE >98% puriss for synthesis	613-90-1	4,000
672	0102215-100G	BENZOYLCYANIDE >98% puriss for synthesis	613-90-1	13,500
673	0102316-5G	Benzoylformic acid > 98% puriss for synthesis [611-73-4]	611-73-4	2,400
674	0102316-25G	Benzoylformic acid > 98% puriss for synthesis [611-73-4]	611-73-4	6,300
675	0102316-100G	Benzoylformic acid > 98% puriss for synthesis [611-73-4]	611-73-4	20,500
676	0102217-500G	BENZOYLPEROXIDE ~ 75% in water pract.	94-36-0	990
677	0102152-50G	3-BENZOYLPROPIONIC ACID (4-Oxo-4-Phenylbutyric Acid) >99% puriss AR for biochemistry	2051-95-8	4,000
678	0102152-250G	3-BENZOYLPROPIONIC ACID (4-Oxo-4-Phenylbutyric Acid) >99% puriss AR for biochemistry	2051-95-8	15,500
679	0102597-100G	BENZYL ACRYLATE >98% puriss for synthesis [2495-35-4]	2495-35-4	3,000
680	0102597-500G	BENZYL ACRYLATE >98% puriss for synthesis [2495-35-4]	2495-35-4	9,900
681	010217-1G	N6-BENZYLADENINE >99% (NT) puriss CHR	1214-39-7	175
682	010217-5G	N6-BENZYLADENINE >99% (NT) puriss CHR	1214-39-7	630
683	010217-25G	N6-BENZYLADENINE >99% (NT) puriss CHR	1214-39-7	2,200
684	0102175-500ML	BENZYLAMINE >98% puriss for synthesis	100-46-9	1,080
685	0102175-2500ML	BENZYLAMINE >98% puriss for synthesis	100-46-9	5,000
686	110205-100ML	Benzyl Alcohol Secondary reference standard for GC	100-51-6	POR
687	010240-2500ML	BENZYL ALCOHOL 99% pure for synthesis	100-51-6	3,150
688	0702200-1000ML	BENZYL ALCOHOL > 99.5% for HPLC	100-51-6	4,100
689	110204-500ML	BENZYL ALCOHOL ACS, ISO	100-51-6	950
690	010218-250ML	BENZYL BROMIDE >98% (a-Bromotoluene) puriss for synthesis	100-39-0	1,980
691	010218-1000ML	BENZYL BROMIDE >98% (a-Bromotoluene) puriss for synthesis	100-39-0	6,600
692	0102470-1G	BENZYL-2-BROMOETHYLETHER >97% puriss for synthesis [1462-37-9]	1462-37-9	2,650
693	0102470-5G	BENZYL-2-BROMOETHYLETHER >97% puriss for synthesis [1462-37-9]	1462-37-9	10,000
694	0102338-25G	Benzyl carbamate > 98% puriss for synthesis [621-84-1]	621-84-1	2,000
695	0102338-100G	Benzyl carbamate > 98% puriss for synthesis [621-84-1]	621-84-1	7,200

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696	0102317-25G	Benzyl carbazate > 98% puriss for synthesis [5331-43-1]	5331-43-1	5,500
697	0102317-100G	Benzyl carbazate > 98% puriss for synthesis [5331-43-1]	5331-43-1	18,000
698	010259-500ML	BENZYL CHLORIDE (a-Chlorotoluene) >98% puriss for synthesis	100-44-7	550
699	010256-100ML	BENZYL CHLOROFORMATE 50% in TOLUENE puriss for synthesis (Carbonbenzoxychloride, Z-Chloride)	501-53-1	1,800
700	010256-500ML	BENZYL CHLOROFORMATE 50% in TOLUENE puriss for synthesis (Carbonbenzoxychloride, Z-Chloride)	501-53-1	5,200
701	0102254-25G	BENZYLCHLOROMETHYLETHER > 95% pract. for synthesis [3587-60-8]	3587-60-8	2,900
702	0102254-100G	BENZYLCHLOROMETHYLETHER > 95% pract. for synthesis [3587-60-8]	3587-60-8	8,900
703	0102122-500ML	BENZYL CYANIDE (Phenylacetonitrile) >98% (GC) puriss for synthesis	140-29-4	1,200
704	010281-100ML	N-BENZYLETHANOLAMINE (2-Benzylaminoethanol) >97% pure	104-63-2	3,300
705	0102328-25G	O-Benzylhydroxylamine HCl > 98% puriss for synthesis [2687-43-6]	2687-43-6	1,650
706	0102328-100G	O-Benzylhydroxylamine HCl > 98% puriss for synthesis [2687-43-6]	2687-43-6	5,500
707	0102328-500G	O-Benzylhydroxylamine HCl > 98% puriss for synthesis [2687-43-6]	2687-43-6	22,500
708	010233-250G	BENZYLIDINE ACETONE (Benzalacetone,Methyl-Styryl Ketone) >99% pure for synthesis	122-57-6	1,000
709	010233-1KG	BENZYLIDINE ACETONE (Benzalacetone,Methyl-Styryl Ketone) >99% pure for synthesis	122-57-6	3,000
710	0102231-5G	1-BENZYLIMIDAZOLE >98% puriss for synthesis	4238-71-5	800
711	0102231-25G	1-BENZYLIMIDAZOLE >98% puriss for synthesis	4238-71-5	1,600
712	0102231-100G	1-BENZYLIMIDAZOLE >98% puriss for synthesis	4238-71-5	4,500
713	0102331-5G	Benzyl isocyanate > 98% puriss for synthesis [3173-56-6]	3173-56-6	2,600
714	0102331-25G	Benzyl isocyanate > 98% puriss for synthesis [3173-56-6]	3173-56-6	8,800
715	0102331-100G	Benzyl isocyanate > 98% puriss for synthesis [3173-56-6]	3173-56-6	25,100
716	0102206-25G	N-BENZYLMALEIMIDE > 98% puriss for synthesis	1631-26-1	4,500
717	0102206-100G	N-BENZYLMALEIMIDE > 98% puriss for synthesis	1631-26-1	15,000
718	0102502-25G	BENZYL MERCAPTAN puriss for synthesis [100-53-8]	100-53-8	1,550
719	0102502-100G	BENZYL MERCAPTAN puriss for synthesis [100-53-8]	100-53-8	4,500
720	0102502-500G	BENZYL MERCAPTAN puriss for synthesis [100-53-8]	100-53-8	15,000
721	0102532-100G	N-BENZYL-N-METHYLETHANOLAMINE puriss for synthesis [101-98-4]	101-98-4	2,200
722	0102532-500G	N-BENZYL-N-METHYLETHANOLAMINE puriss for synthesis [101-98-4]	101-98-4	7,000
723	0102426-5G	(S)-4-BENZYL-2-OXAZOLIDINONE >99% puriss for synthesis [90719-32-7]	90719-32-7	1,200
724	0102426-25G	(S)-4-BENZYL-2-OXAZOLIDINONE >99% puriss for synthesis [90719-32-7]	90719-32-7	5,000
725	0102426-100G	(S)-4-BENZYL-2-OXAZOLIDINONE >99% puriss for synthesis [90719-32-7]	90719-32-7	16,000
726	0102427-5G	(R)-4-BENZYL-2-OXAZOLIDINONE >99% puriss for synthesis [102029-44-7]	102029-44-7	2,000
727	0102427-25G	(R)-4-BENZYL-2-OXAZOLIDINONE >99% puriss for synthesis [102029-44-7]	102029-44-7	7,100
728	0102427-100G	(R)-4-BENZYL-2-OXAZOLIDINONE >99% puriss for synthesis [102029-44-7]	102029-44-7	22,900
729	0102197-25G	3-BENZYLOXYBENZALDEHYDE > 98% puriss for synthesis	1700-37-4	3,300
730	0102197-100G	3-BENZYLOXYBENZALDEHYDE > 98% puriss for synthesis	1700-37-4	9,900
731	010264-100G	4-BENZYLOXYBENZALDEHYDE >96% puriss for synthesis	4397-53-9	2,250
732	010264-500G	4-BENZYLOXYBENZALDEHYDE >96% puriss for synthesis	4397-53-9	7,400
733	0102229-5G	4-BENZYLOXYBENZOIC ACID >98% puriss for synthesis	1486-51-7	3,100
734	0102229-25G	4-BENZYLOXYBENZOIC ACID >98% puriss for synthesis	1486-51-7	11,000
735	0102376-5G	3-BENZYLOXYBENZYL ALCOHOL >97% puriss for synthesis [1700-30-7]	1700-30-7	4,300
736	0102376-25G	3-BENZYLOXYBENZYL ALCOHOL >97% puriss for synthesis [1700-30-7]	1700-30-7	14,400
737	0102397-10G	4-BENZYLOXYBENZYL ALCOHOL >97% puriss for synthesis [836-43-1]	836-43-1	2,100
738	0102397-50G	4-BENZYLOXYBENZYL ALCOHOL >97% puriss for synthesis [836-43-1]	836-43-1	8,000
739	0102382-1G	3-(BENZYLOXY)BENZYL BROMIDE >98% puriss for synthesis [1700-31-8]	1700-31-8	2,200
740	0102382-5G	3-(BENZYLOXY)BENZYL BROMIDE >98% puriss for synthesis [1700-31-8]	1700-31-8	4,800
741	0102382-25G	3-(BENZYLOXY)BENZYL BROMIDE >98% puriss for synthesis [1700-31-8]	1700-31-8	17,000
742	0102398-10G	4-(BENZYLOXYBENZYL) BROMIDE >97% puriss for synthesis [5544-60-5]	5544-60-5	2,100
743	0102398-50G	4-(BENZYLOXYBENZYL) BROMIDE >97% puriss for synthesis [5544-60-5]	5544-60-5	8,500

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
744	0102292-5G	3-Benzyloxy-1-bromopropane > 97% puriss for synthesis [54314-84-0]	54314-84-0	6,500
745	0102292-25G	3-Benzyloxy-1-bromopropane > 97% puriss for synthesis [54314-84-0]	54314-84-0	16,200
746	0102292-100G	3-Benzyloxy-1-bromopropane > 97% puriss for synthesis [54314-84-0]	54314-84-0	45,000
747	0102232-5G	N-(BENZYL OXYCARBONYLOXY)SUCINIMIDE (CBZ-ONSu,Z-ONSu) >99% puriss for biochemistry.	13139-17-8	700
748	0102232-25G	N-(BENZYL OXYCARBONYLOXY)SUCINIMIDE (CBZ-ONSu,Z-ONSu) >99% puriss for biochemistry.	13139-17-8	2,700
749	0102232-100G	N-(BENZYL OXYCARBONYLOXY)SUCINIMIDE (CBZ-ONSu,Z-ONSu) >99% puriss for biochemistry.	13139-17-8	8,000
750	0102563-250MG	3-(BENZYL OXY)CYCLOBUTAN-1-ONE >95% puriss for synthesis [30830-27-4]	30830-27-4	3,600
751	0102563-1G	3-(BENZYL OXY)CYCLOBUTAN-1-ONE >95% puriss for synthesis [30830-27-4]	30830-27-4	12,600
752	010279-25G	4-BENZYL OXYPHENOL 98% (Hydroquinone monobenzylether) puriss for synthesis	103-16-2	1,800
753	010279-100G	4-BENZYL OXYPHENOL 98% (Hydroquinone monobenzylether) puriss for synthesis	103-16-2	4,950
754	010279-500G	4-BENZYL OXYPHENOL 98% (Hydroquinone monobenzylether) puriss for synthesis	103-16-2	17,000
755	0102289-5ML	3-(Benzyloxy)-1-propanol > 97% puriss for synthesis [4799-68-2]	4799-68-2	2,070
756	0102289-25ML	3-(Benzyloxy)-1-propanol > 97% puriss for synthesis [4799-68-2]	4799-68-2	6,900
757	0102289-100ML	3-(Benzyloxy)-1-propanol > 97% puriss for synthesis [4799-68-2]	4799-68-2	25,000
758	0102594-25G	4-BENZYL OXYPROPIOPHENONE >98% puriss for synthesis [4495-66-3]	4495-66-3	4,000
759	0102594-100G	4-BENZYL OXYPROPIOPHENONE >98% puriss for synthesis [4495-66-3]	4495-66-3	14,500
760	010247-100G	1-BENZYLPIPERAZINE >98% puriss for synthesis	2759-28-6	4,000
761	010247-500G	1-BENZYLPIPERAZINE >98% puriss for synthesis	2759-28-6	18,100
762	0102239-25G	1-BENZYL-4-PIPERIDONE > 99% puriss for synthesis [3612-20-2]	3612-20-2	900
763	0102239-100G	1-BENZYL-4-PIPERIDONE > 99% puriss for synthesis [3612-20-2]	3612-20-2	3,000
764	0102567-100G	2-BENZYL PYRIDINE >98% puriss for synthesis [101-82-6]	101-82-6	2,400
765	0102567-500G	2-BENZYL PYRIDINE >98% puriss for synthesis [101-82-6]	101-82-6	10,800
766	0102446-1G	2-BENZYL SUCCINIC ACID >98% puriss for synthesis [884-33-3]	884-33-3	2,400
767	0102446-5G	2-BENZYL SUCCINIC ACID >98% puriss for synthesis [884-33-3]	884-33-3	6,000
768	0102154-50G	BENZYL THIOCYANATE 98% purified for synthesis	3012-37-1	6,300
769	0102255-25G	BENZYL TRIBUTYLAMMONIUM BROMIDE > 98% puriss for synthesis [25316-59-0]	25316-59-0	1,350
770	0102255-100G	BENZYL TRIBUTYLAMMONIUM BROMIDE > 98% puriss for synthesis [25316-59-0]	25316-59-0	4,500
771	0102126-100G	BENZYL TRIBUTYLAMMONIUM CHLORIDE >98% puriss for synthesis	23616-79-7	550
772	0102126-500G	BENZYL TRIBUTYLAMMONIUM CHLORIDE >98% puriss for synthesis	23616-79-7	2,400
773	0102378-25G	BENZYL TRIETHYLAMMONIUM BROMIDE >98% puriss for synthesis [5197-95-5]	5197-95-5	1,800
774	0102378-100G	BENZYL TRIETHYLAMMONIUM BROMIDE >98% puriss for synthesis [5197-95-5]	5197-95-5	5,750
775	010263-500G	BENZYL TRIETHYLAMMONIUM CHLORIDE >98% pure (a versatile phase transfer catalyst)	56-37-1	660
776	010263-25KG	BENZYL TRIETHYLAMMONIUM CHLORIDE >98% pure (a versatile phase transfer catalyst)	56-37-1	29,000
777	010220-100G	BENZYL TRIMETHYLAMMONIUM CHLORIDE >98% puriss for synthesis	56-93-9	360
778	010220-500G	BENZYL TRIMETHYLAMMONIUM CHLORIDE >98% puriss for synthesis	56-93-9	1,530
779	0102456-5G	BENZYL TRIMETHYLAMMONIUM DICHLOROIODATE >97% puriss for synthesis [114971-52-7]	114971-52-7	2,500
780	0102456-25G	BENZYL TRIMETHYLAMMONIUM DICHLOROIODATE >97% puriss for synthesis [114971-52-7]	114971-52-7	9,600
781	0102456-100G	BENZYL TRIMETHYLAMMONIUM DICHLOROIODATE >97% puriss for synthesis [114971-52-7]	114971-52-7	32,000

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782	0102479-10G	BENZYLTRIMETHYLAMMONIUM TRIBROMIDE >97% puriss for synthesis [111865-47-5]	111865-47-5	2,200
783	0102479-50G	BENZYLTRIMETHYLAMMONIUM TRIBROMIDE >97% puriss for synthesis [111865-47-5]	111865-47-5	9,000
784	0102619-25G	BENZYLTRIPHENYLPHOSPHONIUM CHLORIDE >98% puriss for synthesis [1100-88-5]	1100-88-5	2,000
785	0102619-100G	BENZYLTRIPHENYLPHOSPHONIUM CHLORIDE >98% puriss for synthesis [1100-88-5]	1100-88-5	6,500
786	0102408-100G	BETAINE MONOHYDRATE >99% puriss for synthesis [590-47-6]	590-47-6	3,300
787	0102408-500G	BETAINE MONOHYDRATE >99% puriss for synthesis [590-47-6]	590-47-6	9,000
788	0102357-25MG	BETULINIC ACID >97% puriss for biochemistry [472-15-1]	472-15-1	4,500
789	0102357-100MG	BETULINIC ACID >97% puriss for biochemistry [472-15-1]	472-15-1	12,600
790	0102357-500MG	BETULINIC ACID >97% puriss for biochemistry [472-15-1]	472-15-1	29,000
791	010222-100MG	BILIRUBINE Cryst. 99% (UV) puriss AR for biochemistry	635-65-4	1,350
792	010222-1G	BILIRUBINE Cryst. 99% (UV) puriss AR for biochemistry	635-65-4	11,700
793	0102392-1G	rac-BINAP >98% puriss for synthesis [98327-87-8]	98327-87-8	1,600
794	0102392-5G	rac-BINAP >98% puriss for synthesis [98327-87-8]	98327-87-8	4,590
795	0102392-25G	rac-BINAP >98% puriss for synthesis [98327-87-8]	98327-87-8	18,000
796	0102393-250MG	S-BINAP >99% puriss for synthesis [76189-56-5]	76189-56-5	1,500
797	0102393-1G	S-BINAP >99% puriss for synthesis [76189-56-5]	76189-56-5	5,000
798	0102393-5G	S-BINAP >99% puriss for synthesis [76189-56-5]	76189-56-5	16,000
799	0102393-25G	S-BINAP >99% puriss for synthesis [76189-56-5]	76189-56-5	50,000
800	0102394-250MG	R-BINAP >99% puriss for synthesis [76189-55-4]	76189-55-4	1,500
801	0102394-1G	R-BINAP >99% puriss for synthesis [76189-55-4]	76189-55-4	5,000
802	0102394-5G	R-BINAP >99% puriss for synthesis [76189-55-4]	76189-55-4	16,000
803	0102394-25G	R-BINAP >99% puriss for synthesis [76189-55-4]	76189-55-4	50,000
804	0102334-5G	R-Binol > 99% puriss for synthesis [18531-94-7]	18531-94-7	1,080
805	0102334-25G	R-Binol > 99% puriss for synthesis [18531-94-7]	18531-94-7	5,000
806	0102334-100G	R-Binol > 99% puriss for synthesis [18531-94-7]	18531-94-7	11,000
807	0102335-5G	S-Binol > 99% puriss for synthesis [18531-99-2]	18531-99-2	1,080
808	0102335-25G	S-Binol > 99% puriss for synthesis [18531-99-2]	18531-99-2	5,000
809	0102335-100G	S-Binol > 99% puriss for synthesis [18531-99-2]	18531-99-2	11,000
810	0102204-1G	D-BIOTIN (Vitamin H) > 99% puriss for biochemistry	58-85-5	775
811	0102204-10x1G	D-BIOTIN (Vitamin H) > 99% puriss for biochemistry	58-85-5	7,500
812	0102581-1G	4-BIPHENYLACETONITRILE >98% puriss for synthesis [31603-77-7]	31603-77-7	2,430
813	0102581-5G	4-BIPHENYLACETONITRILE >98% puriss for synthesis [31603-77-7]	31603-77-7	8,000
814	0102498-5G	4,4'-BIPHENYLDISULFONYL CHLORIDE puriss for synthesis [3406-84-6]	3406-84-6	3,550
815	0102498-25G	4,4'-BIPHENYLDISULFONYL CHLORIDE puriss for synthesis [3406-84-6]	3406-84-6	11,000
816	0104184-5G	2,2'-BIPYRIDYL >99% puriss AR	366-18-7	800
817	0104184-25G	2,2'-BIPYRIDYL >99% puriss AR	366-18-7	3,500
818	0102521-5G	4,4'-BIPYRIDINE puriss for synthesis [553-26-4]	553-26-4	1,500
819	0102521-25G	4,4'-BIPYRIDINE puriss for synthesis [553-26-4]	553-26-4	5,900
820	0102521-100G	4,4'-BIPYRIDINE puriss for synthesis [553-26-4]	553-26-4	19,800
821	0102410-1G	2,2'-BIQUINOLINE >98% puriss for synthesis [119-91-5]	119-91-5	1,800
822	0102410-5G	2,2'-BIQUINOLINE >98% puriss for synthesis [119-91-5]	119-91-5	6,200
823	0102507-5G	9,9'-BIS(4-AMINOPHENYL) FLUORENE puriss for synthesis [15499-84-0]	15499-84-0	1,260
824	0102507-25G	9,9'-BIS(4-AMINOPHENYL) FLUORENE puriss for synthesis [15499-84-0]	15499-84-0	4,000
825	0102507-100G	9,9'-BIS(4-AMINOPHENYL) FLUORENE puriss for synthesis [15499-84-0]	15499-84-0	15,500
826	0102518-5G	BIS(2-BROMOETHYL) ETHER puriss for synthesis [5414-19-7]	5414-19-7	3,600
827	0102518-25G	BIS(2-BROMOETHYL) ETHER puriss for synthesis [5414-19-7]	5414-19-7	11,790
828	0102509-1G	[BIS(TERT-BUTYLCARBONYLOXY)IODO]BENZENE puriss for synthesis [57357-20-7]	57357-20-7	1,650

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
829	0102509-5G	[BIS(TERT-BUTYLCARBONYLOXY)IODO]BENZENE puriss for synthesis [57357-20-7]	57357-20-7	6,600
830	0102509-25G	[BIS(TERT-BUTYLCARBONYLOXY)IODO]BENZENE puriss for synthesis [57357-20-7]	57357-20-7	20,000
831	0102503-1G	BIS-(4-TERT-BUTYLPHENYL)SULFOXIDE [(BENZENE,1,1'-SULFINYLBIS[4-(1,1-DIMETHYLETHYL)] puriss	91815-55-3	6,000
832	0102503-5G	BIS-(4-TERT-BUTYLPHENYL)SULFOXIDE [(BENZENE,1,1'-SULFINYLBIS[4-(1,1-DIMETHYLETHYL)] puriss	91815-55-3	21,000
833	0102277-100G	1,2-Bis(2-chloroethoxy)ethane > 97% puriss for synthesis [112-26-5]	112-26-5	3,000
834	0102277-500G	1,2-Bis(2-chloroethoxy)ethane > 97% puriss for synthesis [112-26-5]	112-26-5	9,950
835	0102209-100G	BIS-(2-CHLOROETHYL)AMINE HYDROCHLORIDE > 98% puriss for synthesis	821-48-7	720
836	0102209-500G	BIS-(2-CHLOROETHYL)AMINE HYDROCHLORIDE > 98% puriss for synthesis	821-48-7	2,000
837	0102592-25G	N,N-BIS(2-CHLOROETHYL)CARBAMOYL CHLORIDE >97% puriss for synthesis [2998-56-3]	2998-56-3	4,000
838	0102592-100G	N,N-BIS(2-CHLOROETHYL)CARBAMOYL CHLORIDE >97% puriss for synthesis [2998-56-3]	2998-56-3	11,000
839	0102369-250MG	BIS(1,5-CYCLOOCTADIENE)DIMETHOXY DIIRIDIUM [12148-71-9]	12148-71-9	POR
840	0102369-1G	BIS(1,5-CYCLOOCTADIENE)DIMETHOXY DIIRIDIUM [12148-71-9]	12148-71-9	POR
841	0102319-1G	Bis(dibenzylidene acetone)palladium [32005-36-0]	32005-36-0	POR
842	0102319-5G	Bis(dibenzylidene acetone)palladium [32005-36-0]	32005-36-0	POR
843	0102497-1G	3,5-BIS(DIFLUOROMETHYL)PYRAZOLE puriss for synthesis [77614-79-0]	77614-79-0	POR
844	0102540-100MG	(R)-(+)-2,2'-BIS(DIPHENYLPHOSPHINO)-1,1'-BINAPHTHALENECHLORO(P-CYMENE)RUTHENIUM CHLORIDE puriss	130004-33-0	POR
845	0102540-500MG	(R)-(+)-2,2'-BIS(DIPHENYLPHOSPHINO)-1,1'-BINAPHTHALENECHLORO(P-CYMENE)RUTHENIUM CHLORIDE puriss	130004-33-0	POR
846	0102415-10G	1,4-BIS(DIPHENYLPHOSPHINO)BUTANE >98% puriss for synthesis [7688-25-7]	7688-25-7	3,450
847	0102415-25G	1,4-BIS(DIPHENYLPHOSPHINO)BUTANE >98% puriss for synthesis [7688-25-7]	7688-25-7	6,600
848	0102415-100G	1,4-BIS(DIPHENYLPHOSPHINO)BUTANE >98% puriss for synthesis [7688-25-7]	7688-25-7	19,500
849	0102409-10G	1,2-BIS(DIPHENYLPHOSPHINO)ETHANE >98% puriss for synthesis [1663-45-2]	1663-45-2	1,970
850	0102409-50G	1,2-BIS(DIPHENYLPHOSPHINO)ETHANE >98% puriss for synthesis [1663-45-2]	1663-45-2	8,070
851	0102274-1G	1,1'-Bis(diphenylphosphino)ferrocene > 98% puriss for synthesis [12150-46-8]	12150-46-8	850
852	0102274-5G	1,1'-Bis(diphenylphosphino)ferrocene > 98% puriss for synthesis [12150-46-8]	12150-46-8	3,250
853	0102274-25G	1,1'-Bis(diphenylphosphino)ferrocene > 98% puriss for synthesis [12150-46-8]	12150-46-8	14,000
854	0102534-1G	[1,1'-BIS(DIPHENYLPHOSPHINO)FERROCENE]DICHLOROPALLADIUM(II), COMPLEX WITH DICHLOROMETHANE puriss	95464-05-4	4,500
855	0102534-5G	[1,1'-BIS(DIPHENYLPHOSPHINO)FERROCENE]DICHLOROPALLADIUM(II), COMPLEX WITH DICHLOROMETHANE puriss	95464-05-4	22,000
856	0102475-1G	1,6-BIS(DIPHENYLPHOSPHINO)HEXANE >97% puriss for synthesis [19845-69-3]	19845-69-3	2,200
857	0102475-5G	1,6-BIS(DIPHENYLPHOSPHINO)HEXANE >97% puriss for synthesis [19845-69-3]	19845-69-3	8,000
858	0102474-1G	1,5-BIS(DIPHENYLPHOSPHINO)PENTANE >97% puriss for synthesis [27721-02-4]	27721-02-4	3,100
859	0102474-5G	1,5-BIS(DIPHENYLPHOSPHINO)PENTANE >97% puriss for synthesis [27721-02-4]	27721-02-4	14,550

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860	0102349-1G	BIS(2-DIPHENYLPHOSPHINOPHENYL)ETHER [(Oxydi-2,1-phenylene)bis(diphenylphosphine)] [166330-10-5]	166330-10-5	1,300
861	0102349-5G	BIS(2-DIPHENYLPHOSPHINOPHENYL)ETHER [(Oxydi-2,1-phenylene)bis(diphenylphosphine)] [166330-10-5]	166330-10-5	4,650
862	0102349-25G	BIS(2-DIPHENYLPHOSPHINOPHENYL)ETHER [(Oxydi-2,1-phenylene)bis(diphenylphosphine)] [166330-10-5]	166330-10-5	14,000
863	0102353-1G	1,3-BIS(DIPHENYLPHOSPHINO)PROPANE >97% puriss for synthesis [6737-42-4]	6737-42-4	800
864	0102353-5G	1,3-BIS(DIPHENYLPHOSPHINO)PROPANE >97% puriss for synthesis [6737-42-4]	6737-42-4	2,000
865	0102353-25G	1,3-BIS(DIPHENYLPHOSPHINO)PROPANE >97% puriss for synthesis [6737-42-4]	6737-42-4	8,200
866	0102609-100ML	BIS-2-ETHYLHEXYLAMINE >98% puriss for synthesis [106-20-7]	106-20-7	2,000
867	0102609-500ML	BIS-2-ETHYLHEXYLAMINE >98% puriss for synthesis [106-20-7]	106-20-7	6,950
868	0102615-1G	BIS-(4-FLUOROPHENYL) SULPHOXIDE >98% puriss for synthesis [395-25-5]	395-25-5	2,500
869	0102615-5G	BIS-(4-FLUOROPHENYL) SULPHOXIDE >98% puriss for synthesis [395-25-5]	395-25-5	10,000
870	0102615-25G	BIS-(4-FLUOROPHENYL) SULPHOXIDE >98% puriss for synthesis [395-25-5]	395-25-5	22,500
871	0102129-25G	B.E.S BUFFER >99% puriss (N,N-bis-(2-Hydroxy ethyl)-2-aminoethanesulphonic Acid) m.p. 152-154°C	10191-18-1	1,200
872	0102129-100G	B.E.S BUFFER >99% puriss (N,N-bis-(2-Hydroxy ethyl)-2-aminoethanesulphonic Acid) m.p. 152-154°C	10191-18-1	4,410
873	0102129-500G	B.E.S BUFFER >99% puriss (N,N-bis-(2-Hydroxy ethyl)-2-aminoethanesulphonic Acid) m.p. 152-154°C	10191-18-1	18,000
874	0102183-25G	BISMUTH OXIDE 99.999% ultrapure [1304-76-3]	1304-76-3	7,500
875	0102183-100G	BISMUTH OXIDE 99.999% ultrapure [1304-76-3]	1304-76-3	26,000
876	0102320-100G	Bismuth trichloride > 98% puriss for synthesis [7787-60-2]	7787-60-2	2,700
877	0102320-500G	Bismuth trichloride > 98% puriss for synthesis [7787-60-2]	7787-60-2	14,000
878	0102359-5G	1,1-BIS(HYDROXYMETHYL)CYCLOPROPANE ~90% pract. for synthesis [39590-81-3]	39590-81-3	3,330
879	0102359-25G	1,1-BIS(HYDROXYMETHYL)CYCLOPROPANE ~90% pract. for synthesis [39590-81-3]	39590-81-3	9,630
880	0102359-100G	1,1-BIS(HYDROXYMETHYL)CYCLOPROPANE ~90% pract. for synthesis [39590-81-3]	39590-81-3	20,000
881	0102348-100G	2,2-BIS(HYDROXYMETHYL)PROPIONICACID >97% puriss for synthesis [4767-03-7]	4767-03-7	1,080
882	0102348-500G	2,2-BIS(HYDROXYMETHYL)PROPIONICACID >97% puriss for synthesis [4767-03-7]	4767-03-7	3,800
883	0102472-10ML	BIS(2-METHOXYETHYL)AMINOSULFUR TRIFLUORIDE 50% IN THF puriss for synthesis [202289-38-1]	202289-38-1	4,150
884	0102472-50ML	BIS(2-METHOXYETHYL)AMINOSULFUR TRIFLUORIDE 50% IN THF puriss for synthesis [202289-38-1]	202289-38-1	20,000
885	0102399-1G	BIS(NEOPENTYLGLYCOLATO)DIBORON >95% puriss for synthesis	201733-56-4	1,800
886	0102399-5G	BIS(NEOPENTYLGLYCOLATO)DIBORON >95% puriss for synthesis	201733-56-4	7,000
887	0102399-25G	BIS(NEOPENTYLGLYCOLATO)DIBORON >95% puriss for synthesis	201733-56-4	18,000
888	0102256-25G	BIS(PINACOLATO)DIBORON > 98% puriss for synthesis [73183-34-3]	73183-34-3	1,900
889	0102256-100G	BIS(PINACOLATO)DIBORON > 98% puriss for synthesis [73183-34-3]	73183-34-3	6,600
890	0102256-500G	BIS(PINACOLATO)DIBORON > 98% puriss for synthesis [73183-34-3]	73183-34-3	23,000
891	0102201-10G	(BIS(-TRIFLUOROACETOXY)IODO)BENZENE (IODOBENZENE-BIS(TRIFLUOROACETATE)) > 99% puriss for synthesis	2712-78-9	2,400
892	0102201-50G	(BIS(-TRIFLUOROACETOXY)IODO)BENZENE (IODOBENZENE-BIS(TRIFLUOROACETATE)) > 99% puriss for synthesis	2712-78-9	8,000
893	0102612-25G	1,3-BIS(TRIFLUOROMETHYL)-5-BROMOBENZENE >98% puriss for synthesis [328-70-1]	328-70-1	11,000

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894	0102612-5G	1,3-BIS(TRIFLUOROMETHYL)-5-BROMOBENZENE >98% puriss for synthesis [328-70-1]	328-70-1	3,000
895	0102278-25G	1,3-Bis-(trifluoromethyl)benzene > 99% puriss for synthesis [402-31-3]	402-31-3	1,050
896	0102278-100G	1,3-Bis-(trifluoromethyl)benzene > 99% puriss for synthesis [402-31-3]	402-31-3	3,150
897	0102290-5G	3,5-Bis(trifluoromethyl)benzylamine > 97% puriss for synthesis [85068-29-7]	85068-29-7	8,000
898	0102290-25G	3,5-Bis(trifluoromethyl)benzylamine > 97% puriss for synthesis [85068-29-7]	85068-29-7	31,000
899	0102290-100G	3,5-Bis(trifluoromethyl)benzylamine > 97% puriss for synthesis [85068-29-7]	85068-29-7	POR
900	0102218-25G	N,O-BIS(TRIMETHYLSILYL) ACETAMIDE (BSA) ~95% puriss for synthesis	10416-59-8	900
901	0102218-100G	N,O-BIS(TRIMETHYLSILYL) ACETAMIDE (BSA) ~95% puriss for synthesis	10416-59-8	2,700
902	0102218-500G	N,O-BIS(TRIMETHYLSILYL) ACETAMIDE (BSA) ~95% puriss for synthesis	10416-59-8	10,700
903	0102406-10G	BIS(TRIMETHYLSILYL)ACETYLENE >99% puriss for synthesis [14630-40-1]	14630-40-1	4,000
904	0102406-50G	BIS(TRIMETHYLSILYL)ACETYLENE >99% puriss for synthesis [14630-40-1]	14630-40-1	12,500
905	0102127-5ML	N,O-BIS(TRIMETHYLSILYL) TRIFLUOROACETAMIDE(BSTFA) >98% puriss AR (Powerful silylating agent)	25561-30-2	475
906	0102127-25ML	N,O-BIS(TRIMETHYLSILYL) TRIFLUOROACETAMIDE(BSTFA) >98% puriss AR (Powerful silylating agent)	25561-30-2	1,780
907	0102127-100ML	N,O-BIS(TRIMETHYLSILYL) TRIFLUOROACETAMIDE(BSTFA) >98% puriss AR (Powerful silylating agent)	25561-30-2	5,950
908	0102234-25ML	BSTFA (with 1% TMCS) puriss AR	25561-30-2	2,400
909	0102234-100ML	BSTFA (with 1% TMCS) puriss AR	25561-30-2	7,830
910	0102405-50G	BIS(TRIMETHYLSILYL)UREA >95% puriss for synthesis [18297-63-7]	18297-63-7	2,200
911	0102405-250G	BIS(TRIMETHYLSILYL)UREA >95% puriss for synthesis [18297-63-7]	18297-63-7	8,000
912	0102332-1G	Bis(triphenylphosphine)palladium(II) chloride > 98% puriss for synthesis [13965-03-2]	13965-03-2	4,000
913	0102332-5G	Bis(triphenylphosphine)palladium(II) chloride > 98% puriss for synthesis [13965-03-2]	13965-03-2	19,500
914	0102332-25G	Bis(triphenylphosphine)palladium(II) chloride > 98% puriss for synthesis [13965-03-2]	13965-03-2	96,500
915	0102185-5G	BOC-L-ALANINE >99% puriss for biochemistry	15761-38-3	440
916	0102185-25G	BOC-L-ALANINE >99% puriss for biochemistry	15761-38-3	1,550
917	0102185-100G	BOC-L-ALANINE >99% puriss for biochemistry	15761-38-3	5,850
918	0102407-5G	N-BOC-AMIDE puriss for synthesis	4248-19-5	650
919	0102407-25G	BOC-AMIDE (TERT-BUTYL CARBAMATE) >98% puriss for synthesis [4248-19-5]	4248-19-5	3,000
920	0102407-100G	BOC-AMIDE (TERT-BUTYL CARBAMATE) >98% puriss for synthesis [4248-19-5]	4248-19-5	11,000
921	0102513-250MG	2-(BOCAMINO)-6-OXO SPIRO[3,3]HEPTANE puriss for synthesis [1118786-86-9]	1118786-86-9	POR
922	0102260-1G	N-BOC-4-AMINOPIPERIDINE > 96% puriss for synthesis [73874-95-0]	73874-95-0	800
923	0102260-5G	N-BOC-4-AMINOPIPERIDINE > 96% puriss for synthesis [73874-95-0]	73874-95-0	2,500
924	0102260-25G	N-BOC-4-AMINOPIPERIDINE > 96% puriss for synthesis [73874-95-0]	73874-95-0	9,900
925	0102325-10ML	N-BOC-DIALLYLAMINE > 98% puriss for synthesis	151259-38-0	5,350
926	0102325-100ML	N-BOC-DIALLYLAMINE > 98% puriss for synthesis	151259-38-0	35,000
927	0102422-5G	N-BOC-ETHYLENEDIAMINE puriss for synthesis	57260-73-8	3,850
928	0102422-25G	N-BOC-ETHYLENE DIAMINE >98% puriss for synthesis [57260-73-8]	57260-73-8	12,600
929	0102184-5G	BOC-GLYCINE >99% puriss for biochemistry	4530-20-5	450
930	0102184-25G	BOC-GLYCINE >99% puriss for biochemistry	4530-20-5	2,000
931	0102184-100G	BOC-GLYCINE >99% puriss for biochemistry	4530-20-5	5,550
932	0102340-1G	1-BOC-4-HYDROXYPIPERIDINE	109834-19-2	650
933	0102340-5G	1-BOC-4-HYDROXYPIPERIDINE >98% puriss for synthesis [109834-19-2]	109834-19-2	2,500

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934	0102340-25G	1-BOC-4-HYDROXYPIPERIDINE >98% puriss for synthesis [109834-19-2]	109834-19-2	9,500
935	0102530-1G	BOC-L-TERT-LEUCINE puriss for biochemistry [62965-35-9]	62965-35-9	1,900
936	0102530-5G	BOC-L-TERT-LEUCINE puriss for biochemistry [62965-35-9]	62965-35-9	6,500
937	0102530-25G	BOC-L-TERT-LEUCINE puriss for biochemistry [62965-35-9]	62965-35-9	24,500
938	0102564-250MG	BOC-4-OXO-L-PROLINE-T-BUTYL ESTER >98% puriss for synthesis [166410-05-5]	166410-05-5	6,000
939	0102564-1G	BOC-4-OXO-L-PROLINE-T-BUTYL ESTER >98% puriss for synthesis [166410-05-5]	166410-05-5	18,000
940	0102186-5G	BOC-L-PHENYLALANINE >99% puriss for biochemistry	13734-34-4	550
941	0102186-25G	BOC-L-PHENYLALANINE >99% puriss for biochemistry	13734-34-4	1,980
942	0102186-100G	BOC-L-PHENYLALANINE >99% puriss for biochemistry	13734-34-4	6,600
943	0102434-5G	BOC-L-PHENYLGLYCINE >99% puriss for biochemistry [2900-27-8]	2900-27-8	950
944	0102434-25G	BOC-L-PHENYLGLYCINE >99% puriss for biochemistry [2900-27-8]	2900-27-8	2,970
945	0102434-100G	BOC-L-PHENYLGLYCINE >99% puriss for biochemistry [2900-27-8]	2900-27-8	10,800
946	0102262-5G	N-BOC-PIPERAZINE > 97% puriss for synthesis [57260-71-6]	57260-71-6	500
947	0102262-25G	N-BOC-PIPERAZINE > 97% puriss for synthesis [57260-71-6]	57260-71-6	2,500
948	0102262-100G	N-BOC-PIPERAZINE > 97% puriss for synthesis [57260-71-6]	57260-71-6	8,500
949	0102261-5G	1-BOC-4-PIPERIDONE > 98% puriss for synthesis [79099-07-3]	79099-07-3	675
950	0102261-25G	1-BOC-4-PIPERIDONE > 98% puriss for synthesis [79099-07-3]	79099-07-3	2,250
951	0102261-100G	1-BOC-4-PIPERIDONE > 98% puriss for synthesis [79099-07-3]	79099-07-3	7,250
952	0102187-5G	BOC-L-PROLINE >99% puriss for biochemistry	15761-39-4	570
953	0102187-25G	BOC-L-PROLINE >99% puriss for biochemistry	15761-39-4	2,200
954	0102187-100G	BOC-L-PROLINE >99% puriss for biochemistry	15761-39-4	6,120
955	0102496-1G	N-BOC-L-PROLINOL puriss for biochemistry [69610-40-8]	69610-40-8	2,450
956	0102496-5G	N-BOC-L-PROLINOL puriss for biochemistry [69610-40-8]	69610-40-8	7,400
957	0102496-25G	N-BOC-L-PROLINOL puriss for biochemistry [69610-40-8]	69610-40-8	19,000
958	0102565-1G	N-BOC-3-PYRROLIDINONE >95% puriss for synthesis [101385-93-7]	101385-93-7	5,000
959	0102565-5G	N-BOC-3-PYRROLIDINONE >95% puriss for synthesis [101385-93-7]	101385-93-7	18,500
960	0102435-1G	BOC-D-SERINE METHYLESTER >95% puriss for biochemistry [95715-85-8]	95715-85-8	2,150
961	0102435-5G	BOC-D-SERINE METHYLESTER >95% puriss for biochemistry [95715-85-8]	95715-85-8	6,500
962	0102440-5G	BOC-L-VALINE >99% puriss for biochemistry [13734-41-3]	13734-41-3	725
963	0102440-25G	BOC-L-VALINE >99% puriss for biochemistry [13734-41-3]	13734-41-3	2,200
964	0102440-100G	BOC-L-VALINE >99% puriss for biochemistry [13734-41-3]	13734-41-3	6,950
965	0102202-5G	BOP REAGENT (Benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate) > 97% puriss	56602-33-6	725
966	0102202-25G	BOP REAGENT (Benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate) > 97% puriss	56602-33-6	3,350
967	0102202-100G	BOP REAGENT (Benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate) > 97% puriss	56602-33-6	12,500
968	0102467-100ML	9-BORABICYCLO[3.3.1]NONANE, 0.5 M SOLUTION IN THF (9-BBN) puriss for synthesis [280-64-8]	280-64-8	6,500
969	0102467-500ML	9-BORABICYCLO[3.3.1]NONANE, 0.5 M SOLUTION IN THF (9-BBN) puriss for synthesis [280-64-8]	280-64-8	23,000
970	0102504-1G	BORANE AMMONIA COMPLEX puriss for synthesis [13774-81-7]	13774-81-7	3,000
971	0102504-5G	BORANE AMMONIA COMPLEX puriss for synthesis [13774-81-7]	13774-81-7	12,000
972	0102465-5G	BORANE-DIMETHYLAMINE complex >97% puriss for synthesis [74-94-2]	74-94-2	1,300
973	0102465-25G	BORANE-DIMETHYLAMINE complex >97% puriss for synthesis [74-94-2]	74-94-2	4,250
974	0102465-100G	BORANE-DIMETHYLAMINE complex >97% puriss for synthesis [74-94-2]	74-94-2	13,500
975	0102220-100ML	BORANE-DIMETHYLSULFIDE COMPLEX 95% puriss for synthesis	13292-87-0	5,500
976	0102220-500ML	BORANE-DIMETHYLSULFIDE COMPLEX 95% puriss for synthesis	13292-87-0	22,000
977	0102321-100ML	Borane-DIMETHYLSULFIDE 5M in ether [13292-87-0]	13292-87-0	5,500
978	0102379-100G	BORANE-DIMETHYLSULFIDE 1M IN DICHLOROMETHANE	13292-87-0	4,500

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979	0102598-100ML	BORANE DIMETHYL SULFIDE COMPLEX (1M IN THF) [13292-87-0]	13292-87-0	6,000
980	0102433-100ML	BORANE-DIMETHYLSULFIDE 2M IN THF puriss for synthesis [13292-87-0]	13292-87-0	6,000
981	0102466-5G	BORANE-MORPHOLINE complex >95% puriss for synthesis [4856-95-5]	4856-95-5	1,500
982	0102466-25G	BORANE-MORPHOLINE complex >95% puriss for synthesis [4856-95-5]	4856-95-5	6,000
983	0102466-100G	BORANE-MORPHOLINE complex >95% puriss for synthesis [4856-95-5]	4856-95-5	21,500
984	010234-500G	BORIC ACID powder AR	10043-35-3	825
985	010234-10x500G	BORIC ACID powder AR	10043-35-3	8,000
986	010293-25G	BORON CARBIDE POWDER	12069-32-8	1,450
987	010293-100G	BORON CARBIDE POWDER	12069-32-8	5,000
988	010293-500G	BORON CARBIDE POWDER	12069-32-8	17,000
989	0102176-100G	BORON TRIBROMIDE 99.9% puriss for synthesis	10294-33-4	6,000
990	0102176-500G	BORON TRIBROMIDE 99.9% puriss for synthesis	10294-33-4	26,000
991	0102236-100ML	BORON TRIBROMIDE 1M IN MDC [10294-33-4]	10294-33-4	4,950
992	0102257-100ML	BORON TRIBROMIDE 1M IN N-HEPTANE [10294-33-4]	10294-33-4	4,950
993	0102273-100ML	BORON TRIBROMIDE 1M IN N-HEXANE [10294-33-4]	10294-33-4	4,950
994	0102323-100ML	Borontrichloride 1M in MDC [10294-34-5]	10294-34-5	4,800
995	0102323-500ML	Borontrichloride 1M in MDC [10294-34-5]	10294-34-5	18,000
996	010285-250ML	BORON TRIFLUORIDE ETHERATE (~45-50% BF ₃) pure for synthesis	109-63-7	990
997	010285-1000ML	BORON TRIFLUORIDE ETHERATE (~45-50% BF ₃) pure for synthesis	109-63-7	3,600
998	0105182-10G	BRILLIANT BLUE FCF puriss for synthesis [3844-45-9]	3844-45-9	750
999	0105182-25G	BRILLIANT BLUE FCF puriss for synthesis [3844-45-9]	3844-45-9	1,700
1000	010257-5G	BRILLIANT CRESYL BLUE puriss for biochemistry [81029-05-2]	81029-05-2	1,100
1001	010257-25G	BRILLIANT CRESYL BLUE puriss for biochemistry [81029-05-2]	81029-05-2	4,250
1002	0102191-250ML	BROMINE > 98% puriss for synthesis [7726-95-6]	7726-95-6	2,400
1003	0102272-250ML	BROMINE > 99% puriss AR [7726-95-6]	7726-95-6	3,000
1004	0102358-250ML	BROMINE 1N in Acetic acid	7726-95-6	1,710
1005	0102159-100G	4-BROMOACETANILIDE 98% (N-(4-Bromophenyl)acetamide) puriss for synthesis	103-88-8	1,670
1006	0102159-500G	4-BROMOACETANILIDE 98% (N-(4-Bromophenyl)acetamide) puriss for synthesis	103-88-8	7,000
1007	0102324-100G	Bromoacetaldehyde diethylacetal > 97% puriss for synthesis [2032-35-1]	2032-35-1	2,800
1008	0102324-500G	Bromoacetaldehyde diethylacetal > 97% puriss for synthesis [2032-35-1]	2032-35-1	9,250
1009	0102203-100G	BROMOACETALDEHYDE DIMETHYLACETAL (2-Bromo-1,1-dimethoxyethane) > 96% puriss for synthesis	7252-83-7	2,800
1010	0102203-500G	BROMOACETALDEHYDE DIMETHYLACETAL (2-Bromo-1,1-dimethoxyethane) > 96% puriss for synthesis	7252-83-7	9,500
1011	010295-250G	BROMOACETIC ACID >98% puriss for synthesis	79-08-3	2,550
1012	010295-1000G	BROMOACETIC ACID >98% puriss for synthesis	79-08-3	8,500
1013	0102480-25G	BROMOACETONITRILE >97% puriss for synthesis [590-17-0]	590-17-0	4,000
1014	0102480-100G	BROMOACETONITRILE >97% puriss for synthesis [590-17-0]	590-17-0	14,000
1015	0102580-5G	2'-BROMOACETOPHENONE >98% puriss for synthesis [2142-69-0]	2142-69-0	3,100
1016	0102580-25G	2'-BROMOACETOPHENONE >98% puriss for synthesis [2142-69-0]	2142-69-0	8,500
1017	0102297-25G	3'-Bromoacetophenone > 99% puriss for synthesis [2142-63-4]	2142-63-4	1,200
1018	0102297-100G	3'-Bromoacetophenone > 99% puriss for synthesis [2142-63-4]	2142-63-4	3,500
1019	0102297-500G	3'-Bromoacetophenone > 99% puriss for synthesis [2142-63-4]	2142-63-4	14,000
1020	010296-50G	4-BROMOACETOPHENONE ~ 98% puriss for synthesis	99-90-1	900
1021	010296-250G	4-BROMOACETOPHENONE ~ 98% puriss for synthesis	99-90-1	2,970
1022	010296-1000G	4-BROMOACETOPHENONE ~ 98% puriss for synthesis	99-90-1	9,000
1023	0102402-100G	BROMOACETYL BROMIDE >98% puriss for synthesis [598-21-0]	598-21-0	2,500
1024	0102402-500G	BROMOACETYL BROMIDE >98% puriss for synthesis [598-21-0]	598-21-0	7,000
1025	0102362-25G	1-BROMOADAMANTANE >97% puriss for synthesis [768-90-1]	768-90-1	2,900
1026	0102362-100G	1-BROMOADAMANTANE >97% puriss for synthesis [768-90-1]	768-90-1	8,500

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1027	0102607-1G	5-BROMO-2-AMINO-4-PICOLINE >97% puriss for synthesis [98198-48-2]	98198-48-2	2,000
1028	0102607-5G	5-BROMO-2-AMINO-4-PICOLINE >97% puriss for synthesis [98198-48-2]	98198-48-2	8,500
1029	0102285-25G	2-Bromoaniline > 98% puriss for synthesis [615-36-1]	615-36-1	2,500
1030	0102285-100G	2-Bromoaniline > 98% puriss for synthesis [615-36-1]	615-36-1	8,500
1031	0102298-25G	3-Bromoaniline > 98% puriss for synthesis [591-19-5]	591-19-5	2,300
1032	0102298-100G	3-Bromoaniline > 98% puriss for synthesis [591-19-5]	591-19-5	7,000
1033	0102160-100G	4-BROMOANILINE 97% pure for synthesis	106-40-1	1,500
1034	0102160-500G	4-BROMOANILINE 97% pure for synthesis	106-40-1	6,000
1035	0102170-100G	4-BROMOANILINE >98% puriss AR	106-40-1	1,850
1036	0102170-500G	4-BROMOANILINE >98% puriss AR	106-40-1	7,700
1037	0102130-100G	3-BROMOANISOLE >99% puriss for synthesis	2398-37-0	1,440
1038	0102130-500G	3-BROMOANISOLE >99% puriss for synthesis	2398-37-0	5,300
1039	010297-250G	4-BROMOANISOLE (1-Bromo-4-methoxybenzene) >98% puriss for synthesis	104-92-7	1,850
1040	010297-1000G	4-BROMOANISOLE (1-Bromo-4-methoxybenzene) >98% puriss for synthesis	104-92-7	6,000
1041	0102235-5G	9-BROMOANTHRACENE >96% puriss	1564-64-3	1,800
1042	0102235-25G	9-BROMOANTHRACENE >96% puriss	1564-64-3	7,000
1043	0102235-100G	9-BROMOANTHRACENE >96% puriss	1564-64-3	18,500
1044	0102211-5G	4-BROMOANTHRANILIC ACID > 98% puriss for synthesis	20776-50-5	2,000
1045	0102211-25G	4-BROMOANTHRANILIC ACID > 98% puriss for synthesis	20776-50-5	6,000
1046	0102211-100G	4-BROMOANTHRANILIC ACID > 98% puriss for synthesis	20776-50-5	22,000
1047	0102528-250MG	5-BROMO-7-AZAINDOLE puriss for synthesis [183208-35-7]	183208-35-7	1,100
1048	0102528-1G	5-BROMO-7-AZAINDOLE puriss for synthesis [183208-35-7]	183208-35-7	3,800
1049	0102286-25G	2-Bromobenzaldehyde > 98% puriss for synthesis [6630-33-7]	6630-33-7	2,500
1050	0102286-100G	2-Bromobenzaldehyde > 98% puriss for synthesis [6630-33-7]	6630-33-7	7,000
1051	0102286-500G	2-Bromobenzaldehyde > 98% puriss for synthesis [6630-33-7]	6630-33-7	24,500
1052	010298-25ML	3-BROMOBENZALDEHYDE >98% puriss for synthesis	3132-99-8	800
1053	010298-100ML	3-BROMOBENZALDEHYDE >98% puriss for synthesis	3132-99-8	3,000
1054	010298-500ML	3-BROMOBENZALDEHYDE >98% puriss for synthesis	3132-99-8	14,500
1055	010299-25G	4-BROMOBENZALDEHYDE >98% purified for synthesis	1122-91-4	1,700
1056	010299-100G	4-BROMOBENZALDEHYDE >98% purified for synthesis	1122-91-4	6,500
1057	010299-500G	4-BROMOBENZALDEHYDE >98% purified for synthesis	1122-91-4	24,500
1058	0102576-25G	4-BROMOBENZAMIDE >97% puriss for synthesis [698-67-9]	698-67-9	6,660
1059	0102576-100G	4-BROMOBENZAMIDE >97% puriss for synthesis [698-67-9]	698-67-9	23,500
1060	0102135-250ML	BROMOBENZENE 99% puriss for synthesis	108-86-1	850
1061	0102135-1000ML	BROMOBENZENE 99% puriss for synthesis	108-86-1	2,700
1062	0102478-1G	4-BROMOBENZENE-1,3-DIAMINE >98% puriss for synthesis [6264-69-3]	6264-69-3	2,100
1063	0102478-5G	4-BROMOBENZENE-1,3-DIAMINE >98% puriss for synthesis [6264-69-3]	6264-69-3	7,200
1064	0102478-25G	4-BROMOBENZENE-1,3-DIAMINE >98% puriss for synthesis [6264-69-3]	6264-69-3	24,000
1065	0102462-1G	4-BROMOBENZENEDIAZONIUM TETRAFLUOROBORATE >96% puriss for synthesis [673-40-5]	673-40-5	1,550
1066	0102462-5G	4-BROMOBENZENEDIAZONIUM TETRAFLUOROBORATE >96% puriss for synthesis [673-40-5]	673-40-5	6,000
1067	0102566-25G	4-BROMOBENZENESULPHONYLCHLORIDE >98% puriss for synthesis [98-58-8]	98-58-8	3,330
1068	0102566-100G	4-BROMOBENZENESULPHONYLCHLORIDE >98% puriss for synthesis [98-58-8]	98-58-8	11,700
1069	0102101-100G	2-BROMOBENZOIC ACID > 98% puriss for synthesis [88-65-3]	88-65-3	1,350
1070	0102101-500G	2-BROMOBENZOIC ACID > 98% puriss for synthesis [88-65-3]	88-65-3	6,000
1071	0102102-5G	3-BROMOBENZOIC ACID >99% (T) puriss for synthesis	585-76-2	575
1072	0102102-25G	3-BROMOBENZOIC ACID >99% (T) puriss for synthesis	585-76-2	2,550

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
1073	0102102-100G	3-BROMOBENZOIC ACID >99% (T) puriss for synthesis	585-76-2	7,500
1074	0102103-10G	4-BROMOBENZOIC ACID >98% puriss for synthesis	586-76-5	300
1075	0102103-50G	4-BROMOBENZOIC ACID >98% puriss for synthesis	586-76-5	1,350
1076	0102103-250G	4-BROMOBENZOIC ACID >98% puriss for synthesis	586-76-5	4,400
1077	0102104-1G	4-BROMOBENZOIC ACID >99% (HPLC) puriss AR. Organic Analytical Standard Grade	586-76-5	450
1078	0102575-5G	2-BROMOBENZONITRILE >99% puriss for synthesis [2042-37-7]	2042-37-7	600
1079	0102575-25G	2-BROMOBENZONITRILE >99% puriss for synthesis [2042-37-7]	2042-37-7	2,250
1080	0102575-100G	2-BROMOBENZONITRILE >99% puriss for synthesis [2042-37-7]	2042-37-7	8,100
1081	0102271-25G	3-BROMOBENZONITRILE > 98% puriss for synthesis	6952-59-6	2,400
1082	0102271-100G	3-BROMOBENZONITRILE > 98% puriss for synthesis	6952-59-6	7,500
1083	0102270-25G	4-BROMOBENZONITRILE > 98% puriss for synthesis	623-00-7	2,100
1084	0102270-100G	4-BROMOBENZONITRILE > 98% puriss for synthesis	623-00-7	6,500
1085	0102471-25G	4-BROMOBENZOPHENONE >98% puriss for synthesis [90-90-4]	90-90-4	2,700
1086	0102471-100G	4-BROMOBENZOPHENONE >98% puriss for synthesis [90-90-4]	90-90-4	9,000
1087	0102508-1G	4-BROMOBENZOTHIOPHENE puriss for synthesis [5118-13-8]	5118-13-8	2,900
1088	0102508-5G	4-BROMOBENZOTHIOPHENE puriss for synthesis [5118-13-8]	5118-13-8	10,800
1089	0102508-25G	4-BROMOBENZOTHIOPHENE puriss for synthesis [5118-13-8]	5118-13-8	42,000
1090	0102505-25G	3-BROMOBENZOTRIFLUORIDE puriss for synthesis [401-78-5]	401-78-5	1,800
1091	0102505-100G	3-BROMOBENZOTRIFLUORIDE puriss for synthesis [401-78-5]	401-78-5	4,500
1092	0102505-500G	3-BROMOBENZOTRIFLUORIDE puriss for synthesis [401-78-5]	401-78-5	18,000
1093	0102243-25G	3-BROMOBENZOYLCHLORIDE > 98% puriss for synthesis [1711-09-7]	1711-09-7	4,500
1094	0102243-100G	3-BROMOBENZOYLCHLORIDE > 98% puriss for synthesis [1711-09-7]	1711-09-7	14,400
1095	0102562-5G	4-BROMOBENZOYLCHLORIDE >98% puriss for synthesis [586-75-4]	586-75-4	1,800
1096	0102562-25G	4-BROMOBENZOYLCHLORIDE >98% puriss for synthesis [586-75-4]	586-75-4	5,800
1097	0102588-25G	4-BROMOBENZYLALCOHOL >99% puriss for synthesis [873-75-6]	873-75-6	5,500
1098	0102588-100G	4-BROMOBENZYLALCOHOL >99% puriss for synthesis [873-75-6]	873-75-6	17,100
1099	0102417-1G	3-BROMOBENZYLAMINE >95% puriss for synthesis [10269-01-9]	10269-01-9	2,200
1100	0102417-5G	3-BROMOBENZYLAMINE >95% puriss for synthesis [10269-01-9]	10269-01-9	6,000
1101	0102417-25G	3-BROMOBENZYLAMINE >95% puriss for synthesis [10269-01-9]	10269-01-9	17,000
1102	0102373-5G	3-BROMOBENZYL BROMIDE >98% puriss for synthesis [823-78-9]	823-78-9	1,800
1103	0102373-25G	3-BROMOBENZYL BROMIDE >98% puriss for synthesis [823-78-9]	823-78-9	5,500
1104	0102373-100G	3-BROMOBENZYL BROMIDE >98% puriss for synthesis [823-78-9]	823-78-9	17,100
1105	0102390-25G	4-BROMOBENZYL BROMIDE >98% puriss for synthesis [589-15-1]	589-15-1	3,000
1106	0102390-100G	4-BROMOBENZYL BROMIDE >98% puriss for synthesis [589-15-1]	589-15-1	7,700
1107	0102391-1G	2-BROMOBIPHENYL >96% puriss for synthesis [2052-07-5]	2052-07-5	1,205
1108	0102391-5G	2-BROMOBIPHENYL >96% puriss for synthesis [2052-07-5]	2052-07-5	4,000
1109	0102391-25G	2-BROMOBIPHENYL >96% puriss for synthesis [2052-07-5]	2052-07-5	15,000
1110	0102105-5G	4-BROMOBIPHENYL >99% puriss for synthesis	92-66-0	1,000
1111	0102105-25G	4-BROMOBIPHENYL >99% puriss for synthesis	92-66-0	2,900
1112	0102105-100G	4-BROMOBIPHENYL >99% puriss for synthesis	92-66-0	9,150
1113	0102279-5G	1-Bromo-4-tert-butylbenzene > 98% puriss for synthesis [3972-65-4]	3972-65-4	1,050
1114	0102279-25G	1-Bromo-4-tert-butylbenzene > 98% puriss for synthesis [3972-65-4]	3972-65-4	2,700
1115	0102279-100G	1-Bromo-4-tert-butylbenzene > 98% puriss for synthesis [3972-65-4]	3972-65-4	7,500
1116	0102610-1G	1-BROMO-2-BUTYNE >97% puriss for synthesis [16400-32-1]	16400-32-1	3,000
1117	0102610-5G	1-BROMO-2-BUTYNE >97% puriss for synthesis [16400-32-1]	16400-32-1	9,500
1118	0102515-1G	2-BROMO-4-TERT-BUTYLPHENOL puriss for synthesis [2198-66-5]	2198-66-5	900
1119	0102515-5G	2-BROMO-4-TERT-BUTYLPHENOL puriss for synthesis [2198-66-5]	2198-66-5	3,000
1120	0102515-25G	2-BROMO-4-TERT-BUTYLPHENOL puriss for synthesis [2198-66-5]	2198-66-5	11,000
1121	0102418-10G	N-(4-BROMOBUTYL)-PHTHALIMIDE >98% puriss for synthesis [5394-18-3]	5394-18-3	5,000
1122	0102418-50G	N-(4-BROMOBUTYL)-PHTHALIMIDE >98% puriss for synthesis [5394-18-3]	5394-18-3	14,000
1123	0102551-1G	1-BROMOBUT-2-YNE >99% puriss for synthesis [3355-28-0]	3355-28-0	2,800

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1124	0102551-5G	1-BROMOBUT-2-YNE >99% puriss for synthesis [3355-28-0]	3355-28-0	8,800
1125	0102578-10G	4-BROMOBUTYRIC ACID >97% puriss for synthesis [2623-87-2]	2623-87-2	3,060
1126	0102578-50G	4-BROMOBUTYRIC ACID >97% puriss for synthesis [2623-87-2]	2623-87-2	10,800
1127	0102212-25G	α -BROMO- γ -BUTYROLACTONE > 95% pract.	5061-21-2	1,800
1128	0102212-100G	α -BROMO- γ -BUTYROLACTONE > 95% pract.	5061-21-2	6,250
1129	0102514-1G	2-BROMO-4-CHLOROANILINE puriss for synthesis [873-38-1]	873-38-1	1,000
1130	0102514-5G	2-BROMO-4-CHLOROANILINE puriss for synthesis [873-38-1]	873-38-1	3,700
1131	0102514-25G	2-BROMO-4-CHLOROANILINE puriss for synthesis [873-38-1]	873-38-1	13,500
1132	0102383-5G	5-BROMO-2-CHLOROANISOLE >97% puriss for synthesis [16817-43-9]	16817-43-9	8,000
1133	0102383-25G	5-BROMO-2-CHLOROANISOLE >97% puriss for synthesis [16817-43-9]	16817-43-9	25,500
1134	0102449-1G	2-BROMO-5-CHLOROBENZALDEHYDE >97% puriss for synthesis [174265-12-4]	174265-12-4	900
1135	0102449-5G	2-BROMO-5-CHLOROBENZALDEHYDE >97% puriss for synthesis [174265-12-4]	174265-12-4	3,000
1136	0102449-25G	2-BROMO-5-CHLOROBENZALDEHYDE >97% puriss for synthesis [174265-12-4]	174265-12-4	10,000
1137	0102246-100G	4-BROMOCHLOROBENZENE > 98% puriss for synthesis [106-39-8]	106-39-8	1,200
1138	0102246-500G	4-BROMOCHLOROBENZENE > 98% puriss for synthesis [106-39-8]	106-39-8	4,800
1139	0102172-25G	5-BROMO-2-CHLOROBENZOIC ACID >99% puriss for synthesis	21739-92-4	3,780
1140	0102172-100G	5-BROMO-2-CHLOROBENZOIC ACID >99% puriss for synthesis	21739-92-4	13,500
1141	0102172-500G	5-BROMO-2-CHLOROBENZOIC ACID >99% puriss for synthesis	21739-92-4	POR
1142	0102389-100G	1-BROMO-2-CHLOROETHANE >97% puriss for synthesis [107-04-0]	107-04-0	2,400
1143	0102389-500G	1-BROMO-2-CHLOROETHANE >97% puriss for synthesis [107-04-0]	107-04-0	9,900
1144	0102344-25G	1-BROMO-4-CHLORO-2-FLUOROBENZENE >97% puriss for synthesis [1996-29-8]	1996-29-8	8,000
1145	0102344-100G	1-BROMO-4-CHLORO-2-FLUOROBENZENE >97% puriss for synthesis [1996-29-8]	1996-29-8	29,500
1146	0102342-10G	4-BROMO-2-CHLORO-1-FLUOROBENZENE >99% puriss for synthesis [60811-21-4]	60811-21-4	5,000
1147	0102342-50G	4-BROMO-2-CHLORO-1-FLUOROBENZENE >99% puriss for synthesis [60811-21-4]	60811-21-4	18,000
1148	0102437-5G	4-BROMO-3-CHLORO-1-FLUOROBENZENE >98% puriss for synthesis [110407-59-5]	110407-59-5	4,000
1149	0102437-25G	4-BROMO-3-CHLORO-1-FLUOROBENZENE >98% puriss for synthesis [110407-59-5]	110407-59-5	15,000
1150	0102569-100MG	5-BROMO-4-CHLORO-1H-INDAZOLE >95% puriss for synthesis [1082041-90-4]	1082041-90-4	POR
1151	0102569-500MG	5-BROMO-4-CHLORO-1H-INDAZOLE >95% puriss for synthesis [1082041-90-4]	1082041-90-4	POR
1152	0102412-5G	1-BROMO-2-CHLORO-4-NITROBENZENE >97% puriss for synthesis [29682-39-1]	29682-39-1	4,500
1153	0102412-25G	1-BROMO-2-CHLORO-4-NITROBENZENE >97% puriss for synthesis [29682-39-1]	29682-39-1	19,000
1154	0102240-500ML	1-BROMO-3-CHLOROPROPANE > 99% puriss for synthesis [109-70-6]	109-70-6	2,700
1155	0102516-5G	2-BROMO-5-CHLOROPYRIDINE >98% puriss for synthesis [40473-01-6]	40473-01-6	1,350
1156	0102516-25G	2-BROMO-5-CHLOROPYRIDINE >98% puriss for synthesis [40473-01-6]	40473-01-6	4,000
1157	0102516-100G	2-BROMO-5-CHLOROPYRIDINE >98% puriss for synthesis [40473-01-6]	40473-01-6	13,500
1158	0102294-5G	3-Bromo-2-chloropyridine > 98% puriss for synthesis [52200-48-3]	52200-48-3	1,900
1159	0102294-25G	3-Bromo-2-chloropyridine > 98% puriss for synthesis [52200-48-3]	52200-48-3	5,150
1160	0102294-100G	3-Bromo-2-chloropyridine > 98% puriss for synthesis [52200-48-3]	52200-48-3	16,000
1161	0102302-5G	4-Bromo-2-chloropyridine > 98% puriss for synthesis [73583-37-6]	73583-37-6	5,000
1162	0102302-25G	4-Bromo-2-chloropyridine > 98% puriss for synthesis [73583-37-6]	73583-37-6	19,500
1163	0102537-5G	5-BROMO-2-CHLOROPYRIDINE puriss for synthesis [53939-30-3]	53939-30-3	1,500

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1164	0102537-25G	5-BROMO-2-CHLOROPYRIDINE puriss for synthesis [53939-30-3]	53939-30-3	4,800
1165	0102596-100MG	5-BROMO-3-CHLORO-2-PYRIDINECARBONITRILE >98% puriss for synthesis [945557-04-0]	945557-04-0	3,000
1166	0102596-500MG	5-BROMO-3-CHLORO-2-PYRIDINECARBONITRILE >98% puriss for synthesis [945557-04-0]	945557-04-0	9,000
1167	0102352-25MG	3-BROMO-6-CHLOROPYRIDINE-2-CARBOXYLIC ACID >95% puriss for synthesis [929000-66-8]	929000-66-8	1,100
1168	0102352-100MG	3-BROMO-6-CHLOROPYRIDINE-2-CARBOXYLIC ACID >95% puriss for synthesis [929000-66-8]	929000-66-8	3,300
1169	0102352-500MG	3-BROMO-6-CHLOROPYRIDINE-2-CARBOXYLIC ACID >95% puriss for synthesis [929000-66-8]	929000-66-8	12,000
1170	0102529-1G	6-BROMO-4-CHLOROQUINAZOLINE puriss for synthesis [38267-96-8]	38267-96-8	1,400
1171	0102529-5G	6-BROMO-4-CHLOROQUINAZOLINE puriss for synthesis [38267-96-8]	38267-96-8	3,500
1172	0102529-25G	6-BROMO-4-CHLOROQUINAZOLINE puriss for synthesis [38267-96-8]	38267-96-8	15,000
1173	0102571-25G	2-BROMO-5-CHLOROTOLUENE >97% puriss for synthesis [14495-51-3]	14495-51-3	1,800
1174	0102571-100G	2-BROMO-5-CHLOROTOLUENE >97% puriss for synthesis [14495-51-3]	14495-51-3	6,000
1175	0102481-5G	2-BROMO-6-CHLOROTOLUENE >96% puriss for synthesis [62356-27-8]	62356-27-8	2,000
1176	0102481-25G	2-BROMO-6-CHLOROTOLUENE >96% puriss for synthesis [62356-27-8]	62356-27-8	7,800
1177	0102481-100G	2-BROMO-6-CHLOROTOLUENE >96% puriss for synthesis [62356-27-8]	62356-27-8	24,000
1178	010227-5G	BROMOCRESOL GREEN (pH Indicator) pH 3.6-5.2 yellow to blue	76-60-8	975
1179	010227-25G	BROMOCRESOL GREEN (pH Indicator) pH 3.6-5.2 yellow to blue	76-60-8	4,000
1180	010225-5G	BROMO CRESOL PURPLE FREE ACID [115-40-2]	115-40-2	390
1181	010225-25G	BROMO CRESOL PURPLE FREE ACID [115-40-2]	115-40-2	1,350
1182	0102489-5G	BROMO CRESOL PURPLE SODIUM SALT [62625-30-3]	62625-30-3	450
1183	0102559-250MG	2-BROMO-5-CYANO-4-PICOLINE >96% puriss for synthesis [1003711-35-0]	1003711-35-0	6,000
1184	0102559-1G	2-BROMO-5-CYANO-4-PICOLINE >96% puriss for synthesis [1003711-35-0]	1003711-35-0	18,000
1185	0102356-1G	2-BROMO-6-CYANOPYRIDINE >97% puriss for synthesis [122918-25-6]	122918-25-6	12,000
1186	0102570-1G	5-BROMO-2-CYANOPYRIDINE >97% puriss for synthesis [97483-77-7]	97483-77-7	2,000
1187	0102570-5G	5-BROMO-2-CYANOPYRIDINE >97% puriss for synthesis [97483-77-7]	97483-77-7	8,000
1188	0102553-100ML	1-BROMODECANE >98% puriss for synthesis [112-29-8]	112-29-8	1,200
1189	0102553-250ML	1-BROMODECANE >98% puriss for synthesis [112-29-8]	112-29-8	2,800
1190	0102459-5G	4-BROMO-2,6-DICHLOROANILINE >97% puriss for synthesis [697-88-1]	697-88-1	1,800
1191	0102459-25G	4-BROMO-2,6-DICHLOROANILINE >97% puriss for synthesis [697-88-1]	697-88-1	4,800
1192	0102459-100G	4-BROMO-2,6-DICHLOROANILINE >97% puriss for synthesis [697-88-1]	697-88-1	18,000
1193	0102354-5G	1-BROMO-2,4-DICHLOROBENZENE >97% puriss for synthesis [1193-72-2]	1193-72-2	1,950
1194	0102354-25G	1-BROMO-2,4-DICHLOROBENZENE >97% puriss for synthesis [1193-72-2]	1193-72-2	8,000
1195	0102354-100G	1-BROMO-2,4-DICHLOROBENZENE >97% puriss for synthesis [1193-72-2]	1193-72-2	22,520
1196	0102371-5G	5-BROMO-1,3-DICHLORO-2-FLUOROBENZENE >98% puriss for synthesis [17318-08-0]	17318-08-0	3,600
1197	0102371-25G	5-BROMO-1,3-DICHLORO-2-FLUOROBENZENE >98% puriss for synthesis [17318-08-0]	17318-08-0	13,500
1198	0102526-1G	5-BROMO-2,4-DICHLOROPYRIDINE puriss for synthesis [849934-96-8]	849934-96-8	1,600
1199	0102526-5G	5-BROMO-2,4-DICHLOROPYRIDINE puriss for synthesis [849934-96-8]	849934-96-8	7,200
1200	0102444-25G	1-BROMO-2,4-DIFLUOROBENZENE >98% puriss for synthesis [348-57-2]	348-57-2	2,500
1201	0102444-100G	1-BROMO-2,4-DIFLUOROBENZENE >98% puriss for synthesis [348-57-2]	348-57-2	9,000
1202	0102450-25G	1-BROMO-3,5-DIFLUOROBENZENE >98% puriss for synthesis [461-96-1]	461-96-1	5,000
1203	0102450-100G	1-BROMO-3,5-DIFLUOROBENZENE >98% puriss for synthesis [461-96-1]	461-96-1	15,000
1204	0102572-5G	1-BROMO-3,5-DIMETHOXYBENZENE >97% puriss for synthesis [20469-65-2]	20469-65-2	2,400
1205	0102572-25G	1-BROMO-3,5-DIMETHOXYBENZENE >97% puriss for synthesis [20469-65-2]	20469-65-2	7,700
1206	0102572-100G	1-BROMO-3,5-DIMETHOXYBENZENE >97% puriss for synthesis [20469-65-2]	20469-65-2	28,000
1207	0102573-1G	2-BROMO-1,3-DIMETHOXYBENZENE >97% puriss for synthesis [16932-45-9]	16932-45-9	2,400
1208	0102573-5G	2-BROMO-1,3-DIMETHOXYBENZENE >97% puriss for synthesis [16932-45-9]	16932-45-9	8,000

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
1209	0102573-25G	2-BROMO-1,3-DIMETHOXYBENZENE >97% puriss for synthesis [16932-45-9]	16932-45-9	29,500
1210	0102377-5G	2-BROMO-4,6-DIMETHYL ANILINE HYDROBROMIDE >98% puriss for synthesis [101703-31-5]	101703-31-5	4,850
1211	0102377-25G	2-BROMO-4,6-DIMETHYL ANILINE HYDROBROMIDE >98% puriss for synthesis [101703-31-5]	101703-31-5	18,000
1212	0102587-25G	4-BROMO-N,N-DIMETHYLANILINE >97% puriss for synthesis [586-77-6]	586-77-6	1,250
1213	0102587-100G	4-BROMO-N,N-DIMETHYLANILINE >97% puriss for synthesis [586-77-6]	586-77-6	4,000
1214	0102438-5G	4-BROMO-2,6-DIMETHYLIODOBENZENE >98% puriss for synthesis [206559-43-5]	206559-43-5	2,700
1215	0102438-25G	4-BROMO-2,6-DIMETHYLIODOBENZENE >98% puriss for synthesis [206559-43-5]	206559-43-5	12,000
1216	0102438-100G	4-BROMO-2,6-DIMETHYLIODOBENZENE >98% puriss for synthesis [206559-43-5]	206559-43-5	31,000
1217	0102280-250ML	1-Bromododecane > 98% puriss for synthesis [143-15-7]	143-15-7	2,750
1218	0102107-10G	2-BROMOETHANESULPHONIC ACID SODIUM SALT >97% puriss for synthesis	4263-52-9	600
1219	0102107-50G	2-BROMOETHANESULPHONIC ACID SODIUM SALT >97% puriss for synthesis	4263-52-9	2,800
1220	0102386-100G	2-BROMOETHANOL >98% puriss for synthesis [540-51-2]	540-51-2	3,000
1221	0102386-500G	2-BROMOETHANOL >98% puriss for synthesis [540-51-2]	540-51-2	12,500
1222	0102138-100G	2-BROMOETHYLAMINE HYDROBROMIDE >98% puriss for synthesis	2576-47-8	1,260
1223	0102138-500G	2-BROMOETHYLAMINE HYDROBROMIDE >98% puriss for synthesis	2576-47-8	5,100
1224	0102138-5000G	2-BROMOETHYLAMINE HYDROBROMIDE >98% puriss for synthesis	2576-47-8	48,000
1225	0102343-25G	1-BROMO-4-ETHYLBENZENE >97% puriss for synthesis [1585-07-5]	1585-07-5	3,600
1226	0102343-100G	1-BROMO-4-ETHYLBENZENE >97% puriss for synthesis [1585-07-5]	1585-07-5	14,400
1227	0102536-25G	2-BROMOETHYL METHYL ETHER puriss for synthesis [6482-24-2]	6482-24-2	3,550
1228	0102536-100G	2-BROMOETHYL METHYL ETHER puriss for synthesis [6482-24-2]	6482-24-2	12,000
1229	0102199-5G	9-BROMOFLUORENE > 97% puriss for synthesis	1940-57-4	2,200
1230	0102199-25G	9-BROMOFLUORENE > 97% puriss for synthesis	1940-57-4	6,500
1231	0102195-1G	2-BROMO-9-FLUORENONE > 96% puriss for synthesis	3096-56-8	3,100
1232	0102195-10G	2-BROMO-9-FLUORENONE > 96% puriss for synthesis	3096-56-8	19,800
1233	0102517-1G	2'-BROMO-5'-FLUOROACETOPHENONE puriss for synthesis [1006-33-3]	1006-33-3	1,800
1234	0102517-5G	2'-BROMO-5'-FLUOROACETOPHENONE puriss for synthesis [1006-33-3]	1006-33-3	6,000
1235	0102432-5G	3'-BROMO-4'-FLUOROACETOPHENONE >97% puriss for synthesis [1007-15-4]	1007-15-4	4,250
1236	0102432-25G	3'-BROMO-4'-FLUOROACETOPHENONE >97% puriss for synthesis [1007-15-4]	1007-15-4	18,500
1237	0102584-25G	4-BROMO-2-FLUOROANILINE >98% puriss for synthesis [367-24-8]	367-24-8	3,150
1238	0102584-100G	4-BROMO-2-FLUOROANILINE >98% puriss for synthesis [367-24-8]	367-24-8	11,000
1239	0102455-1G	2-BROMO-5-FLUOROBENZALDEHYDE >96% puriss for synthesis [94569-84-3]	94569-84-3	1,350
1240	0102455-5G	2-BROMO-5-FLUOROBENZALDEHYDE >96% puriss for synthesis [94569-84-3]	94569-84-3	4,400
1241	0102455-25G	2-BROMO-5-FLUOROBENZALDEHYDE >96% puriss for synthesis [94569-84-3]	94569-84-3	17,000
1242	0102205-100G	4-BROMOFLUOROBENZENE (1-Bromo-4-fluorobenzene) > 99% puriss for synthesis	460-00-4	1,100
1243	0102205-500G	4-BROMOFLUOROBENZENE (1-Bromo-4-fluorobenzene) > 99% puriss for synthesis	460-00-4	4,000
1244	0102549-1G	5-BROMO-2-FLUOROBENZOIC ACID >97% puriss for synthesis [146328-85-0]	146328-85-0	1,400
1245	0102549-5G	5-BROMO-2-FLUOROBENZOIC ACID >97% puriss for synthesis [146328-85-0]	146328-85-0	4,500
1246	0102336-5G	3-Bromo-4-fluorobenzonitrile > 97% puriss for synthesis [79630-23-2]	79630-23-2	5,500
1247	0102336-25G	3-Bromo-4-fluorobenzonitrile > 97% puriss for synthesis [79630-23-2]	79630-23-2	16,000
1248	0102560-5G	5-BROMO-2-FLUOROBENZONITRILE >98% puriss for synthesis [179897-89-3]	179897-89-3	3,500

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
1249	0102560-25G	5-BROMO-2-FLUOROBENZONITRILE >98% puriss for synthesis [179897-89-3]	179897-89-3	11,500
1250	010246-25G	4-BROMO-4-FLUOROBENZOPHENONE >98% m.p. 106-107°C puriss for synthesis	2069-41-2	6,000
1251	010246-100G	4-BROMO-4-FLUOROBENZOPHENONE >98% m.p. 106-107°C puriss for synthesis	2069-41-2	13,500
1252	0102583-5G	4-BROMO-2-FLUOROBIPHENYL >98% puriss for synthesis [41604-19-7]	41604-19-7	1,500
1253	0102583-25G	4-BROMO-2-FLUOROBIPHENYL >98% puriss for synthesis [41604-19-7]	41604-19-7	6,000
1254	0102439-250MG	2-BROMO-3-FLUORO-5-CHLOROPYRIDINE >98% puriss for synthesis [514797-97-8]	514797-97-8	7,100
1255	0102439-1G	2-BROMO-3-FLUORO-5-CHLOROPYRIDINE >98% puriss for synthesis [514797-97-8]	514797-97-8	24,500
1256	0102510-1G	5-BROMO-2-FLUORO-3-FORMYLPYRIDINE puriss for synthesis [875781-15-0]	875781-15-0	2,700
1257	0102510-5G	5-BROMO-2-FLUORO-3-FORMYLPYRIDINE puriss for synthesis [875781-15-0]	875781-15-0	12,000
1258	0102512-5G	1-BROMO-4-FLUORO-3-NITROBENZENE puriss for synthesis [364-73-8]	364-73-8	5,500
1259	0102512-25G	1-BROMO-4-FLUORO-3-NITROBENZENE puriss for synthesis [364-73-8]	364-73-8	18,000
1260	0102512-100G	1-BROMO-4-FLUORO-3-NITROBENZENE puriss for synthesis [364-73-8]	364-73-8	54,000
1261	0102522-1G	4-BROMO-3-FLUOROPHENOL puriss for synthesis [121219-03-2]	121219-03-2	2,400
1262	0102522-5G	4-BROMO-3-FLUOROPHENOL puriss for synthesis [121219-03-2]	121219-03-2	6,550
1263	0102522-25G	4-BROMO-3-FLUOROPHENOL puriss for synthesis [121219-03-2]	121219-03-2	18,000
1264	0102547-1G	2-BROMO-5-FLUOROPYRIDINE >97% puriss for synthesis [41404-58-4]	41404-58-4	4,000
1265	0102547-5G	2-BROMO-5-FLUOROPYRIDINE >97% puriss for synthesis [41404-58-4]	41404-58-4	11,000
1266	0102368-5G	5-BROMO-2-FLUOROPYRIDINE >99% puriss for synthesis [766-11-0]	766-11-0	7,000
1267	0102368-25G	5-BROMO-2-FLUOROPYRIDINE >99% puriss for synthesis [766-11-0]	766-11-0	22,500
1268	0102441-5G	3-BROMO-5-FLUOROTOLUENE >99% puriss for synthesis [202865-83-6]	202865-83-6	6,000
1269	0102441-25G	3-BROMO-5-FLUOROTOLUENE >99% puriss for synthesis [202865-83-6]	202865-83-6	22,000
1270	0102148-250ML	BROMOFORM >99% Extrapure	75-25-2	7,200
1271	0102586-5G	5-BROMO-2-FUROIC ACID >99% puriss for synthesis [585-70-6]	585-70-6	1,100
1272	0102586-25G	5-BROMO-2-FUROIC ACID >99% puriss for synthesis [585-70-6]	585-70-6	3,600
1273	0102586-100G	5-BROMO-2-FUROIC ACID >99% puriss for synthesis [585-70-6]	585-70-6	13,500
1274	0102149-250ML	1-BROMOHEPTANE >98% puriss	629-04-9	2,440
1275	0102582-100G	1-BROMOHEXADECANE >96% puriss for synthesis [112-82-3]	112-82-3	2,700
1276	0102582-500G	1-BROMOHEXADECANE >96% puriss for synthesis [112-82-3]	112-82-3	8,250
1277	0102142-250ML	1-BROMOHEXANE >98% puriss	111-25-1	1,950
1278	0102527-1G	5-BROMO-2-HYDRAZINO PYRIDINE puriss for synthesis [77992-44-0]	77992-44-0	6,500
1279	0102599-1G	4-[4-BROMO-3-(HYDROXYMETHYL)PHENOXY]BENZONITRILE >98% [906673-45-8]	906673-45-8	8,000
1280	0102599-5G	4-[4-BROMO-3-(HYDROXYMETHYL)PHENOXY]BENZONITRILE >98% [906673-45-8]	906673-45-8	30,000
1281	0102558-250MG	2-BROMO-1H-IMIDAZOLE >97% puriss for synthesis [16681-56-4]	16681-56-4	6,750
1282	0102558-1G	2-BROMO-1H-IMIDAZOLE >97% puriss for synthesis [16681-56-4]	16681-56-4	25,000
1283	0102525-250MG	5-BROMO-1H-INDAZOLE puriss for synthesis [53857-57-1]	53857-57-1	850
1284	0102525-1G	5-BROMO-1H-INDAZOLE puriss for synthesis [53857-57-1]	53857-57-1	3,000
1285	0102493-1G	2-BROMOINDENE > 97% puriss for synthesis [10485-09-3]	10485-09-3	1,550
1286	0102493-5G	2-BROMOINDENE > 97% puriss for synthesis [10485-09-3]	10485-09-3	7,250
1287	0102493-25G	2-BROMOINDENE > 97% puriss for synthesis [10485-09-3]	10485-09-3	25,000
1288	0102247-1G	4-BROMOINDOLE > 96% pract. for synthesis [52488-36-5]	52488-36-5	2,000
1289	0102247-5G	4-BROMOINDOLE > 96% pract. for synthesis [52488-36-5]	52488-36-5	7,600
1290	0102247-25G	4-BROMOINDOLE > 96% pract. for synthesis [52488-36-5]	52488-36-5	30,000
1291	0102156-5G	5-BROMOINDOLE cryst. 99% puriss for synthesis	10075-50-0	500
1292	0102156-25G	5-BROMOINDOLE cryst. 99% puriss for synthesis	10075-50-0	2,250

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1293	0102156-100G	5-BROMOINDOLE cryst. 99% puriss for synthesis	10075-50-0	7,000
1294	0102545-1G	2-BROMO-5-iodoanisole (1-BROMO-4-iodo-2-methoxybenzene) >98% puriss for synthesis [755027-18-0]	755027-18-0	POR
1295	0102545-5G	2-BROMO-5-iodoanisole (1-BROMO-4-iodo-2-methoxybenzene) >98% puriss for synthesis [755027-18-0]	755027-18-0	POR
1296	0102574-5G	1-BROMO-2-iodobenzene (2-BROMOiodobenzene) >98% puriss for synthesis [583-55-1]	583-55-1	2,250
1297	0102574-25G	1-BROMO-2-iodobenzene (2-BROMOiodobenzene) >98% puriss for synthesis [583-55-1]	583-55-1	7,800
1298	0102506-1G	2-BROMO-5-iodo-1,3-dimethyl benzene puriss for synthesis [689260-53-5]	689260-53-5	4,500
1299	0102198-50G	5-BROMOISATIN ~90% tech. for synthesis	87-48-9	6,000
1300	0102198-250G	5-BROMOISATIN ~90% tech. for synthesis	87-48-9	20,000
1301	0102460-5G	2-BROMO ISOBUTYRAMIDE >97% puriss for synthesis [7462-74-0]	7462-74-0	1,650
1302	0102460-25G	2-BROMO ISOBUTYRAMIDE >97% puriss for synthesis [7462-74-0]	7462-74-0	5,700
1303	0102242-100G	2-BROMOISOBUTRYIC ACID > 98% puriss for synthesis [2052-01-9]	2052-01-9	2,000
1304	0102242-500G	2-BROMOISOBUTRYIC ACID > 98% puriss for synthesis [2052-01-9]	2052-01-9	7,500
1305	0102461-100G	2-BROMO ISOBUTYRYL BROMIDE >98% puriss for synthesis [20769-85-1]	20769-85-1	2,000
1306	0102461-500G	2-BROMO ISOBUTYRYL BROMIDE >98% puriss for synthesis [20769-85-1]	20769-85-1	13,500
1307	0102454-1G	BROMOMALEIC ANHYDRIDE >97% puriss for synthesis [5926-51-2]	5926-51-2	1,550
1308	0102454-5G	BROMOMALEIC ANHYDRIDE >97% puriss for synthesis [5926-51-2]	5926-51-2	5,100
1309	0102454-25G	BROMOMALEIC ANHYDRIDE >97% puriss for synthesis [5926-51-2]	5926-51-2	19,500
1310	0102500-25G	2-BROMOMESITYLENE (2-BROMO-1,3,5-TRIMETHYLBENZENE) puriss for synthesis [576-83-0]	576-83-0	2,200
1311	0102500-100G	2-BROMOMESITYLENE (2-BROMO-1,3,5-TRIMETHYLBENZENE) puriss for synthesis [576-83-0]	576-83-0	7,700
1312	0102577-5G	2-BROMO-5-METHOXYBENZOIC ACID >98% puriss for synthesis [22921-68-2]	22921-68-2	2,000
1313	0102577-25G	2-BROMO-5-METHOXYBENZOIC ACID >98% puriss for synthesis [22921-68-2]	22921-68-2	6,000
1314	0102414-10G	4-BROMO-2-METHOXYPHENOL >98% puriss for synthesis [7368-78-7]	7368-78-7	8,800
1315	0102414-50G	4-BROMO-2-METHOXYPHENOL >98% puriss for synthesis [7368-78-7]	7368-78-7	29,000
1316	0102483-25G	1-BROMO-3-METHOXYPROPANE >98% puriss for synthesis [36865-41-5]	36865-41-5	4,500
1317	0102483-100G	1-BROMO-3-METHOXYPROPANE >98% puriss for synthesis [36865-41-5]	36865-41-5	15,000
1318	0102307-5G	5-Bromo-2-methoxypyridine > 98% puriss for synthesis [13472-85-0]	13472-85-0	3,800
1319	0102307-25G	5-Bromo-2-methoxypyridine > 98% puriss for synthesis [13472-85-0]	13472-85-0	15,500
1320	0102604-100MG	(5-BROMO-3-METHOXYPYRIDIN-2-YL)METHANOL [1087659-32-2]	1087659-32-2	POR
1321	0102295-5ML	3-Bromo-2-methylaniline > 98% puriss for synthesis [55289-36-6]	55289-36-6	6,300
1322	0102295-25ML	3-Bromo-2-methylaniline > 98% puriss for synthesis [55289-36-6]	55289-36-6	24,300
1323	0102375-5G	4-BROMO-2-METHYLANILINE >97% puriss for synthesis [583-75-5]	583-75-5	2,000
1324	0102375-25G	4-BROMO-2-METHYLANILINE >97% puriss for synthesis [583-75-5]	583-75-5	5,500
1325	0102424-10G	4-BROMO-3-METHYLANILINE >97% puriss for synthesis [6933-10-4]	6933-10-4	2,400
1326	0102424-50G	4-BROMO-3-METHYLANILINE >97% puriss for synthesis [6933-10-4]	6933-10-4	9,900
1327	0102416-5G	5-BROMO-2-METHYLANILINE >98% puriss for synthesis [39478-78-9]	39478-78-9	4,320
1328	0102416-25G	5-BROMO-2-METHYLANILINE >98% puriss for synthesis [39478-78-9]	39478-78-9	17,100
1329	0102384-1G	4-BROMO-2-METHYLBENZALDEHYDE >98% puriss for synthesis [24078-12-4]	24078-12-4	2,000
1330	0102384-5G	4-BROMO-2-METHYLBENZALDEHYDE >98% puriss for synthesis [24078-12-4]	24078-12-4	6,800
1331	0102384-25G	4-BROMO-2-METHYLBENZALDEHYDE >98% puriss for synthesis [24078-12-4]	24078-12-4	25,000
1332	0102370-1G	2-BROMO-4-METHYLBENZOIC ACID >97% puriss for synthesis [7697-27-0]	7697-27-0	4,200
1333	0102370-5G	2-BROMO-4-METHYLBENZOIC ACID >97% puriss for synthesis [7697-27-0]	7697-27-0	18,000
1334	0102296-5G	3-Bromo-2-methylbenzoic acid > 98% puriss for synthesis [76006-33-2]	76006-33-2	4,500
1335	0102296-25G	3-Bromo-2-methylbenzoic acid > 98% puriss for synthesis [76006-33-2]	76006-33-2	20,000
1336	0102346-5G	3-BROMO-4-METHYLBENZOIC ACID >98% puriss for synthesis [7697-26-9]	7697-26-9	2,700

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1337	0102346-25G	3-BROMO-4-METHYLBENZOIC ACID >98% puriss for synthesis [7697-26-9]	7697-26-9	9,900
1338	0102346-100G	3-BROMO-4-METHYLBENZOIC ACID >98% puriss for synthesis [7697-26-9]	7697-26-9	33,000
1339	0102304-5G	4-Bromo-2-methylbenzoic acid > 98% puriss for synthesis [68837-59-2]	68837-59-2	6,300
1340	0102304-25G	4-Bromo-2-methylbenzoic acid > 98% puriss for synthesis [68837-59-2]	68837-59-2	25,000
1341	0102523-1G	4-BROMO-3-METHYLBENZOIC ACID puriss for synthesis [7697-28-1]	7697-28-1	2,100
1342	0102523-5G	4-BROMO-3-METHYLBENZOIC ACID puriss for synthesis [7697-28-1]	7697-28-1	9,900
1343	0102523-25G	4-BROMO-3-METHYLBENZOIC ACID puriss for synthesis [7697-28-1]	7697-28-1	32,000
1344	0102486-25G	2-(BROMOMETHYL)BENZONITRILE (2-Cyanobenzylbromide) >97% puriss for synthesis [22115-41-9]	22115-41-9	2,800
1345	0102486-100G	2-(BROMOMETHYL)BENZONITRILE (2-Cyanobenzylbromide) >97% puriss for synthesis [22115-41-9]	22115-41-9	10,000
1346	0102487-25G	3-(BROMOMETHYL)BENZONITRILE (3-Cyanobenzylbromide) >95% puriss for synthesis [28188-41-2]	28188-41-2	3,950
1347	0102487-100G	3-(BROMOMETHYL)BENZONITRILE (3-Cyanobenzylbromide) >95% puriss for synthesis [28188-41-2]	28188-41-2	13,500
1348	0102524-5G	4-BROMOMETHYL BIPHENYL puriss for synthesis [2567-29-5]	2567-29-5	2,400
1349	0102524-25G	4-BROMOMETHYL BIPHENYL puriss for synthesis [2567-29-5]	2567-29-5	8,800
1350	0102524-100G	4-BROMOMETHYL BIPHENYL puriss for synthesis [2567-29-5]	2567-29-5	30,000
1351	0102617-25G	2-BROMOMETHYL-1,3-DIOXOLANE >96% puriss for synthesis [4360-63-8]	4360-63-8	4,400
1352	0102617-100G	2-BROMOMETHYL-1,3-DIOXOLANE >96% puriss for synthesis [4360-63-8]	4360-63-8	13,500
1353	0102484-5G	BROMOMETHYL METHYLETHER >90% puriss for synthesis [13057-17-5]	13057-17-5	2,580
1354	0102484-25G	BROMOMETHYL METHYLETHER >90% puriss for synthesis [13057-17-5]	13057-17-5	10,000
1355	0102372-5G	1-BROMOMETHYL-2,3,4,5,6-PENTAFLUOROBENZENE >97% puriss for synthesis [1765-40-8]	1765-40-8	3,000
1356	0102372-25G	1-BROMOMETHYL-2,3,4,5,6-PENTAFLUOROBENZENE >97% puriss for synthesis [1765-40-8]	1765-40-8	10,000
1357	0102372-100G	1-BROMOMETHYL-2,3,4,5,6-PENTAFLUOROBENZENE >97% puriss for synthesis [1765-40-8]	1765-40-8	36,000
1358	0102548-5G	4-BROMO-2-METHYLPHENOL >97% puriss for synthesis [2362-12-1]	2362-12-1	5,850
1359	0102548-25G	4-BROMO-2-METHYLPHENOL >97% puriss for synthesis [2362-12-1]	2362-12-1	21,000
1360	0102595-1G	5-BROMO-2-METHYL PHENOL >95% puriss for synthesis [36138-76-8]	36138-76-8	3,000
1361	0102595-5G	5-BROMO-2-METHYL PHENOL >95% puriss for synthesis [36138-76-8]	36138-76-8	8,000
1362	0102595-25G	5-BROMO-2-METHYL PHENOL >95% puriss for synthesis [36138-76-8]	36138-76-8	25,000
1363	0102420-5G	4-BROMO-1-METHYL-1H- PYRAZOLE >97% puriss for synthesis [15803-02-8]	15803-02-8	1,800
1364	0102420-25G	4-BROMO-1-METHYL-1H- PYRAZOLE >97% puriss for synthesis [15803-02-8]	15803-02-8	7,100
1365	0102282-5ML	2-Bromo-3-methylpyridine > 95% puriss for synthesis [3430-17-9]	3430-17-9	6,000
1366	0102282-25ML	2-Bromo-3-methylpyridine > 95% puriss for synthesis [3430-17-9]	3430-17-9	18,000
1367	0102283-25G	2-Bromo-5-methylpyridine > 98% puriss for synthesis [3510-66-5]	3510-66-5	4,675
1368	0102283-100G	2-Bromo-5-methylpyridine > 98% puriss for synthesis [3510-66-5]	3510-66-5	12,600
1369	0102501-25G	2-BROMO-6-METHYLPYRIDINE puriss for synthesis [5315-25-3]	5315-25-3	2,600
1370	0102501-100G	2-BROMO-6-METHYLPYRIDINE puriss for synthesis [5315-25-3]	5315-25-3	9,500
1371	0102546-250MG	4-(BROMOMETHYL)TETRAHYDROPYRAN >97% puriss for synthesis [125552-89-8]	125552-89-8	1,250
1372	0102546-1G	4-(BROMOMETHYL)TETRAHYDROPYRAN >97% puriss for synthesis [125552-89-8]	125552-89-8	4,000
1373	010242-50ML	1-BROMONAPHTHALENE >95% pract.	90-11-9	950
1374	010242-250ML	1-BROMONAPHTHALENE >95% pract.	90-11-9	4,300
1375	0102287-5G	2-Bromonaphthalene > 98% puriss for synthesis [580-13-2]	580-13-2	1,710
1376	0102287-25G	2-Bromonaphthalene > 98% puriss for synthesis [580-13-2]	580-13-2	5,850
1377	0102311-10G	6-Bromo-2-naphthoic acid > 98% puriss for synthesis [5773-80-8]	5773-80-8	2,900
1378	0102311-25G	6-Bromo-2-naphthoic acid > 98% puriss for synthesis [5773-80-8]	5773-80-8	9,900
1379	0102311-100G	6-Bromo-2-naphthoic acid > 98% puriss for synthesis [5773-80-8]	5773-80-8	33,000
1380	0102157-25G	1-BROMO-2-NAPHTHOL >98% purified for synthesis	573-97-7	3,300

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
1381	0102157-100G	1-BROMO-2-NAPHTHOL >98% purified for synthesis	573-97-7	9,000
1382	0102132-25G	6-BROMO-2-NAPHTHOL>98% puriss AR for biochemistry	15231-91-1	3,000
1383	0102132-100G	6-BROMO-2-NAPHTHOL>98% puriss AR for biochemistry	15231-91-1	10,800
1384	0102601-1G	7-BROMO-2-NAPHTHOL >98% puriss for synthesis [116230-30-9]	116230-30-9	3,250
1385	0102601-5G	7-BROMO-2-NAPHTHOL >98% puriss for synthesis [116230-30-9]	116230-30-9	13,800
1386	0102603-5G	4-BROMO-3-NITROANISOLE >95% puriss for synthesis [5344-78-5]	5344-78-5	4,000
1387	0102603-25G	4-BROMO-3-NITROANISOLE >95% puriss for synthesis [5344-78-5]	5344-78-5	16,500
1388	0102318-1G	4-BROMO-3-NITROBENZALDEHYDE > 97% puriss for synthesis [163596-75-6]	163596-75-6	2,900
1389	0102318-5G	4-BROMO-3-NITROBENZALDEHYDE > 97% puriss for synthesis [163596-75-6]	163596-75-6	12,600
1390	0102318-25G	4-BROMO-3-NITROBENZALDEHYDE > 97% puriss for synthesis [163596-75-6]	163596-75-6	36,000
1391	0102589-25G	2-BROMONITROBENZENE >97% puriss for synthesis [577-19-5]	577-19-5	1,385
1392	0102589-100G	2-BROMONITROBENZENE >97% puriss for synthesis [577-19-5]	577-19-5	6,000
1393	0102108-25G	3-BROMONITROBENZENE >98%	585-79-5	1,080
1394	0102108-100G	3-BROMONITROBENZENE >98%	585-79-5	3,900
1395	0102109-10G	1-BROMO-4-NITROBENZENE >98% puriss for synthesis	586-78-7	450
1396	0102109-100G	1-BROMO-4-NITROBENZENE >98% puriss for synthesis	586-78-7	3,600
1397	0102284-5G	2-Bromo-6-nitrophenol > 98% puriss for synthesis [13073-25-1]	13073-25-1	5,220
1398	0102284-25G	2-Bromo-6-nitrophenol > 98% puriss for synthesis [13073-25-1]	13073-25-1	19,800
1399	0102284-100G	2-Bromo-6-nitrophenol > 98% puriss for synthesis [13073-25-1]	13073-25-1	53,100
1400	0102543-5G	5-BROMO-2-NITROPYRIDINE >99% puriss for synthesis [39856-50-3]	39856-50-3	1,440
1401	0102543-25G	5-BROMO-2-NITROPYRIDINE >99% puriss for synthesis [39856-50-3]	39856-50-3	4,500
1402	0102550-5G	5-BROMO-3-NITROPYRIDINE-2-CARBONITRILE >95% puriss for synthesis [573675-25-9]	573675-25-9	2,520
1403	0102550-25G	5-BROMO-3-NITROPYRIDINE-2-CARBONITRILE >95% puriss for synthesis [573675-25-9]	573675-25-9	9,000
1404	0102355-1G	6-BROMO-3-NITRO-4-QUINOLINOL >98% puriss for synthesis [853908-50-6]	853908-50-6	3,000
1405	0102355-5G	6-BROMO-3-NITRO-4-QUINOLINOL >98% puriss for synthesis [853908-50-6]	853908-50-6	9,000
1406	0102194-5G	2-BROMO-5-NITROTHIOPHENE > 99% puriss for synthesis	13195-50-1	4,000
1407	0102194-25G	2-BROMO-5-NITROTHIOPHENE > 99% puriss for synthesis	13195-50-1	17,100
1408	0102485-25G	2-BROMO-4-NITROTOLUENE >97% puriss for synthesis [7745-93-9]	7745-93-9	4,500
1409	0102485-100G	2-BROMO-4-NITROTOLUENE >97% puriss for synthesis [7745-93-9]	7745-93-9	12,600
1410	0102146-100G	1-BROMOOCTADECANE >98%(GC)	112-89-0	1,890
1411	0102150-250ML	1-BROMOOCTANE >98% puriss	111-83-1	1,850
1412	0102281-5G	1-Bromopentafluorobenzene > 99% puriss for synthesis [344-04-7]	344-04-7	1,080
1413	0102281-25G	1-Bromopentafluorobenzene > 99% puriss for synthesis [344-04-7]	344-04-7	5,850
1414	0102281-100G	1-Bromopentafluorobenzene > 99% puriss for synthesis [344-04-7]	344-04-7	15,300
1415	0102151-250ML	1-BROMOPENTANE >98% puriss	110-53-2	1,980
1416	0102605-5G	2-BROMOPENTANE ~90% pract. for synthesis [107-81-3]	107-81-3	2,000
1417	0102605-25G	2-BROMOPENTANE ~90% pract. for synthesis [107-81-3]	107-81-3	8,000
1418	0102605-100G	2-BROMOPENTANE ~90% pract. for synthesis [107-81-3]	107-81-3	31,000
1419	0102110-25G	4-BROMOPHENACYL BROMIDE(4-w-Dibromoacetophenone) Cryst. 99% puriss AR	99-73-0	2,050
1420	0102110-100G	4-BROMOPHENACYL BROMIDE(4-w-Dibromoacetophenone) Cryst. 99% puriss AR	99-73-0	6,100
1421	0102155-25G	9-BROMOPHENANTHRENE >97% puriss for synthesis	573-17-1	4,300
1422	0102155-100G	9-BROMOPHENANTHRENE >97% puriss for synthesis	573-17-1	15,300
1423	0102477-1G	2-BROMOPHENETHYLAMINE >98% puriss for synthesis [65185-58-2]	65185-58-2	2,700
1424	0102477-5G	2-BROMOPHENETHYLAMINE >98% puriss for synthesis [65185-58-2]	65185-58-2	12,600
1425	0102288-25G	2-Bromophenol > 98% puriss for synthesis [95-56-7]	95-56-7	3,200
1426	0102288-100G	2-Bromophenol > 98% puriss for synthesis [95-56-7]	95-56-7	10,800
1427	0102535-25G	3-BROMOPHENOL puriss for synthesis [591-20-8]	591-20-8	3,450
1428	0102535-100G	3-BROMOPHENOL puriss for synthesis [591-20-8]	591-20-8	10,500

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1429	0102139-25G	4-BROMOPHENOL >99% puriss for synthesis	106-41-2	425
1430	0102139-100G	4-BROMOPHENOL >99% puriss for synthesis	106-41-2	1,800
1431	0102139-500G	4-BROMOPHENOL >99% puriss for synthesis	106-41-2	6,900
1432	010228-5G	BROMOPHENOL BLUE (pH Indicator) pH 2.8-4.6 yellow to violet	115-39-9	350
1433	010228-25G	BROMOPHENOL BLUE (pH Indicator) pH 2.8-4.6 yellow to violet	115-39-9	1,300
1434	0102374-5G	2-BROMOPHENYLACETIC ACID >98% puriss for synthesis [18698-97-0]	18698-97-0	1,350
1435	0102374-25G	2-BROMOPHENYLACETIC ACID >98% puriss for synthesis [18698-97-0]	18698-97-0	5,000
1436	0102374-100G	2-BROMOPHENYLACETIC ACID >98% puriss for synthesis [18698-97-0]	18698-97-0	19,000
1437	0102388-25G	4-BROMOPHENYLACETIC ACID >98% puriss for synthesis [1878-68-8]	1878-68-8	2,100
1438	0102388-100G	4-BROMOPHENYLACETIC ACID >98% puriss for synthesis [1878-68-8]	1878-68-8	7,400
1439	0102436-25G	4-BROMOPHENYLACETONITRILE (4-Bromobenzyl cyanide) >98% puriss for synthesis [16532-79-9]	16532-79-9	1,800
1440	0102436-100G	4-BROMOPHENYLACETONITRILE (4-Bromobenzyl cyanide) >98% puriss for synthesis [16532-79-9]	16532-79-9	5,150
1441	0102395-1G	2-BROMOPHENYLBORONIC ACID >97% puriss for synthesis [244205-40-1]	244205-40-1	1,980
1442	0102395-5G	2-BROMOPHENYLBORONIC ACID >97% puriss for synthesis [244205-40-1]	244205-40-1	8,000
1443	0102395-25G	2-BROMOPHENYLBORONIC ACID >97% puriss for synthesis [244205-40-1]	244205-40-1	29,500
1444	0102396-1G	3-BROMOPHENYLBORONIC ACID >97% puriss for synthesis [89598-96-9]	89598-96-9	1,800
1445	0102396-5G	3-BROMOPHENYLBORONIC ACID >97% puriss for synthesis [89598-96-9]	89598-96-9	7,500
1446	0102396-25G	3-BROMOPHENYLBORONIC ACID >97% puriss for synthesis [89598-96-9]	89598-96-9	27,000
1447	0102341-5G	4-BROMOPHENYLBORONIC ACID >97% puriss for synthesis [5467-74-3]	5467-74-3	1,600
1448	0102341-25G	4-BROMOPHENYLBORONIC ACID >97% puriss for synthesis [5467-74-3]	5467-74-3	5,400
1449	0102341-100G	4-BROMOPHENYLBORONIC ACID >97% puriss for synthesis [5467-74-3]	5467-74-3	19,000
1450	0102428-5G	4-BROMOPHENYLHYDRAZINE HYDROCHLORIDE >99% puriss for synthesis [622-88-8]	622-88-8	1,170
1451	0102428-25G	4-BROMOPHENYLHYDRAZINE HYDROCHLORIDE >99% puriss for synthesis [622-88-8]	622-88-8	4,950
1452	0102428-100G	4-BROMOPHENYLHYDRAZINE HYDROCHLORIDE >99% puriss for synthesis [622-88-8]	622-88-8	17,100
1453	0102445-5G	4-(4-BROMOPHENYL)PHENOL >97% puriss for synthesis [29558-77-8]	29558-77-8	1,700
1454	0102445-25G	4-(4-BROMOPHENYL)PHENOL >97% puriss for synthesis [29558-77-8]	29558-77-8	8,000
1455	0102445-100G	4-(4-BROMOPHENYL)PHENOL >97% puriss for synthesis [29558-77-8]	29558-77-8	22,000
1456	0102552-100MG	3-(4-BROMOPHENYL)PIPERIDINE >97% puriss for synthesis [769944-72-1]	769944-72-1	6,000
1457	0102552-500MG	3-(4-BROMOPHENYL)PIPERIDINE >97% puriss for synthesis [769944-72-1]	769944-72-1	20,000
1458	0102555-100MG	(R)-3-(4-BROMOPHENYL)PIPERIDINE >99% puriss for synthesis [1336754-69-8]	1336754-69-8	POR
1459	0102555-500MG	(R)-3-(4-BROMOPHENYL)PIPERIDINE >99% puriss for synthesis [1336754-69-8]	1336754-69-8	POR
1460	0102554-100MG	(S)-3-(4-BROMOPHENYL)PIPERIDINE >98% puriss for synthesis [1335523-82-4]	1335523-82-4	POR
1461	0102554-500MG	(S)-3-(4-BROMOPHENYL)PIPERIDINE >98% puriss for synthesis [1335523-82-4]	1335523-82-4	POR
1462	0102293-25G	3-BROMO-1-PROPANOL > 97% puriss for synthesis [627-18-9]	627-18-9	3,000
1463	0102293-100G	3-BROMO-1-PROPANOL > 97% puriss for synthesis [627-18-9]	627-18-9	10,000
1464	0102111-100G	2-BROMOPROPIONIC ACID > 98% puriss for synthesis [598-72-1]	598-72-1	1,260
1465	0102111-500G	2-BROMOPROPIONIC ACID > 98% puriss for synthesis [598-72-1]	598-72-1	3,900
1466	0102519-100G	2-BROMOPROPIONYL BROMIDE puriss for synthesis [563-76-8]	563-76-8	2,200
1467	0102519-500G	2-BROMOPROPIONYL BROMIDE puriss for synthesis [563-76-8]	563-76-8	8,980
1468	0102351-5G	4'-BROMOPROPIOPHENONE >97% puriss for synthesis [10342-83-3]	10342-83-3	1,440
1469	0102351-25G	4'-BROMOPROPIOPHENONE >97% puriss for synthesis [10342-83-3]	10342-83-3	4,500
1470	0102351-100G	4'-BROMOPROPIOPHENONE >97% puriss for synthesis [10342-83-3]	10342-83-3	13,500
1471	0102400-5G	4-BROMOPYRAZOLE >99% puriss for synthesis [2075-45-8]	2075-45-8	2,250
1472	0102400-25G	4-BROMOPYRAZOLE >99% puriss for synthesis [2075-45-8]	2075-45-8	7,000

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1473	0102400-100G	4-BROMOPYRAZOLE >99% puriss for synthesis [2075-45-8]	2075-45-8	21,000
1474	0102227-100G	2-BROMOPYRIDINE >99% puriss for synthesis	109-04-6	1,700
1475	0102227-500G	2-BROMOPYRIDINE >99% puriss for synthesis	109-04-6	5,250
1476	0102300-25G	3-Bromopyridine > 99% puriss for synthesis [626-55-1]	626-55-1	2,050
1477	0102300-100G	3-Bromopyridine > 99% puriss for synthesis [626-55-1]	626-55-1	6,000
1478	0102520-250MG	2-BROMOPYRIDINE-4-CARBOXALDEHYDE puriss for synthesis [118289-17-1]	118289-17-1	2,500
1479	0102520-1G	2-BROMOPYRIDINE-4-CARBOXALDEHYDE puriss for synthesis [118289-17-1]	118289-17-1	7,500
1480	0102520-5G	2-BROMOPYRIDINE-4-CARBOXALDEHYDE puriss for synthesis [118289-17-1]	118289-17-1	26,500
1481	0102387-5G	4-BROMOPYRIDINE HYDROCHLORIDE >98% puriss for synthesis [19524-06-2]	19524-06-2	3,000
1482	0102387-25G	4-BROMOPYRIDINE HYDROCHLORIDE >98% puriss for synthesis [19524-06-2]	19524-06-2	10,800
1483	0102442-1G	4-BROMOPYRIDINE-2-CARBOXYLIC ACID (4-Bromopicolinic acid) >97% puriss for synthesis [29681-42-3]	29681-42-3	5,400
1484	0102442-5G	4-BROMOPYRIDINE-2-CARBOXYLIC ACID (4-Bromopicolinic acid) >97% puriss for synthesis [29681-42-3]	29681-42-3	20,000
1485	0102419-1G	2-BROMOPYRIMIDINE >97% puriss for synthesis [4595-60-2]	4595-60-2	2,500
1486	0102419-5G	2-BROMOPYRIMIDINE >97% puriss for synthesis [4595-60-2]	4595-60-2	7,500
1487	0102544-100MG	4-BROMOPYRIMIDINE HYDROBROMIDE >95% puriss for synthesis [1187931-22-1]	1187931-22-1	POR
1488	0102544-500MG	4-BROMOPYRIMIDINE HYDROBROMIDE >95% puriss for synthesis [1187931-22-1]	1187931-22-1	POR
1489	0102490-1G	BROMO PYROGALLOL RED ~70% [16574-43-9]	16574-43-9	850
1490	0102490-5G	BROMO PYROGALLOL RED ~70% [16574-43-9]	16574-43-9	3,300
1491	0102482-25G	5-BROMOSALICYLALDEHYDE >97% (5-Bromo-2-hydroxybenzaldehyde) puriss for synthesis [1761-61-1]	1761-61-1	2,450
1492	0102482-100G	5-BROMOSALICYLALDEHYDE >97% (5-Bromo-2-hydroxybenzaldehyde) puriss for synthesis [1761-61-1]	1761-61-1	8,000
1493	010230-100G	N-BROMOSUCCINIMIDE ~ -99% (T)	128-08-5	455
1494	010230-500G	N-BROMOSUCCINIMIDE ~ -99% (T)	128-08-5	1,900
1495	0102463-250ML	1-BROMOTETRADECANE >97% (Myristyl bromide, Tetradecyl bromide) puriss for synthesis [112-71-0]	112-71-0	3,420
1496	0102196-100G	2-BROMOTHIOPHENE (2-Thienylbromide) > 98% puriss for synthesis	1003-09-4	1,980
1497	0102196-500G	2-BROMOTHIOPHENE (2-Thienylbromide) > 98% puriss for synthesis	1003-09-4	8,100
1498	0102233-25G	3-BROMOTHIOPHENE >97% puriss for synthesis	872-31-1	2,700
1499	0102233-100G	3-BROMOTHIOPHENE >97% puriss for synthesis	872-31-1	9,000
1500	0102228-5G	5-BROMOTHIOPHENE-2-CARBOXALDEHYDE >96% puriss for synthesis	4701-17-1	1,200
1501	0102228-25G	5-BROMOTHIOPHENE-2-CARBOXALDEHYDE >96% puriss for synthesis	4701-17-1	4,900
1502	0102228-100G	5-BROMOTHIOPHENE-2-CARBOXALDEHYDE >96% puriss for synthesis	4701-17-1	17,500
1503	0102309-5G	5-BROMOTHIOPHENE-2-SULFONYL CHLORIDE > 96% puriss for synthesis [55854-46-1]	55854-46-1	3,300
1504	0102309-25G	5-BROMOTHIOPHENE-2-SULFONYL CHLORIDE > 96% puriss for synthesis [55854-46-1]	55854-46-1	15,300
1505	0102494-1G	3-BROMO THIOPHENOL puriss for synthesis [6320-01-0]	6320-01-0	1,600
1506	0102494-5G	3-BROMO THIOPHENOL puriss for synthesis [6320-01-0]	6320-01-0	5,000
1507	0102494-25G	3-BROMO THIOPHENOL puriss for synthesis [6320-01-0]	6320-01-0	17,000
1508	0102249-5G	4-BROMOTHIOPHENOL > 96% pract. for synthesis [106-53-6]	106-53-6	2,000
1509	0102249-25G	4-BROMOTHIOPHENOL > 96% pract. for synthesis [106-53-6]	106-53-6	5,000
1510	0102249-100G	4-BROMOTHIOPHENOL > 96% pract. for synthesis [106-53-6]	106-53-6	18,000
1511	010232-5G	BROMOTHYMOL BLUE (pH Indicator) pH 6.0-7.6 yellow to blue	76-59-5	375
1512	010232-25G	BROMOTHYMOL BLUE (pH Indicator) pH 6.0-7.6 yellow to blue	76-59-5	1,500
1513	0102538-25G	2-BROMOTOLUENE puriss for synthesis [95-46-5]	95-46-5	850
1514	0102538-100G	2-BROMOTOLUENE puriss for synthesis [95-46-5]	95-46-5	3,000

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1515	0102539-25G	3-BROMOTOLUENE puriss for synthesis [591-17-3]	591-17-3	1,500
1516	0102539-100G	3-BROMOTOLUENE puriss for synthesis [591-17-3]	591-17-3	5,000
1517	0102114-100G	4-BROMOTOLUENE >99% puriss for synthesis	106-38-7	1,350
1518	0102114-500G	4-BROMOTOLUENE >99% puriss for synthesis	106-38-7	5,500
1519	0102561-100MG	4-BROMO-2H-1,2,3-TRIAZOLE puriss for synthesis [1988796-00-4]	1988796-00-4	12,500
1520	0102561-500MG	4-BROMO-2H-1,2,3-TRIAZOLE puriss for synthesis [1988796-00-4]	1988796-00-4	40,000
1521	0102447-1G	5-BROMO-1,2,3-TRICHLOROBENZENE >98% puriss for synthesis [21928-51-8]	21928-51-8	3,600
1522	0102447-5G	5-BROMO-1,2,3-TRICHLOROBENZENE >98% puriss for synthesis [21928-51-8]	21928-51-8	13,500
1523	0102380-5G	4-BROMO-3-TRIFLUOROMETHYLANILINE puriss for synthesis >98% puriss for synthesis [393-36-2]	393-36-2	3,450
1524	0102380-25G	4-BROMO-3-TRIFLUOROMETHYLANILINE puriss for synthesis >98% puriss for synthesis [393-36-2]	393-36-2	12,600
1525	0102443-1G	2-BROMO-4-TRIFLUOROMETHYLANILINE >98% puriss for synthesis [57946-63-1]	57946-63-1	2,850
1526	0102443-5G	2-BROMO-4-TRIFLUOROMETHYLANILINE >98% puriss for synthesis [57946-63-1]	57946-63-1	11,000
1527	0102443-25G	2-BROMO-4-TRIFLUOROMETHYLANILINE >98% puriss for synthesis [57946-63-1]	57946-63-1	24,000
1528	0102345-5G	2-BROMO-3,3,3-TRIFLUORO-1-PROPENE >97% puriss for synthesis [1514-82-5]	1514-82-5	5,500
1529	0102345-25G	2-BROMO-3,3,3-TRIFLUORO-1-PROPENE >97% puriss for synthesis [1514-82-5]	1514-82-5	18,000
1530	0102259-25G	BROMOTRIMETHYLSILANE > 98% puriss for synthesis [2857-97-8]	2857-97-8	2,500
1531	0102259-100G	BROMOTRIMETHYLSILANE > 98% puriss for synthesis [2857-97-8]	2857-97-8	7,500
1532	0102258-100G	11-BROMOUNDECANOIC ACID > 95%(GC) pract. for synthesis [2834-05-1]	2834-05-1	1,800
1533	0102258-500G	11-BROMOUNDECANOIC ACID > 95%(GC) pract. for synthesis [2834-05-1]	2834-05-1	7,200
1534	0102158-100G	11-BROMOUNDECANOIC ACID cryst. >99% puriss AR for biochemistry	2834-05-1	2,700
1535	0102158-500G	11-BROMOUNDECANOIC ACID cryst. >99% puriss AR for biochemistry	2834-05-1	12,600
1536	0102613-5G	11-BROMOUNDECANOL >97% puriss for synthesis [1611-56-9]	1611-56-9	1,700
1537	0102613-25G	11-BROMOUNDECANOL >97% puriss for synthesis [1611-56-9]	1611-56-9	7,100
1538	0102310-25G	5-BROMOVALERIC ACID > 97% puriss for synthesis [2067-33-6]	2067-33-6	1,800
1539	0102310-100G	5-BROMOVALERIC ACID > 97% puriss for synthesis [2067-33-6]	2067-33-6	7,000
1540	0102350-5G	3-BROMO-O-XYLENE >99% puriss for synthesis [576-23-8]	576-23-8	1,800
1541	0102350-25G	3-BROMO-O-XYLENE >99% puriss for synthesis [576-23-8]	576-23-8	7,780
1542	0102423-25G	4-BROMO-M-XYLENE >97% puriss for synthesis [583-70-0]	583-70-0	4,100
1543	0102423-100G	4-BROMO-M-XYLENE >97% puriss for synthesis [583-70-0]	583-70-0	11,700
1544	0102230-25G	4-BROMO-o-XYLENE >98% puriss for synthesis	583-71-1	3,000
1545	0102230-100G	4-BROMO-o-XYLENE >98% puriss for synthesis	583-71-1	10,000
1546	010274-500ML	1,4-BUTANEDIOL >99% (GC) puriss for synthesis	110-63-4	800
1547	0102115-25G	1,4-BUTANEDIOL DIGLYCIDYLETHER	2425-79-8	2,500
1548	0102115-100G	1,4-BUTANEDIOL DIGLYCIDYLETHER	2425-79-8	8,000
1549	0702431-5G	1-BUTANESULPHONIC ACID SODIUM SALT ANHYDROUS AR for HPLC [2386-54-1]	2386-54-1	385
1550	0702431-25G	BUTANESULPHONIC ACID SODIUM SALT AR for HPLC anhydrous	2386-54-1	1,550
1551	070291-5G	BUTANESULPHONIC ACID SODIUM SALT AR for HPLC MONOHYDRATE	2386-54-1	385
1552	070291-25G	BUTANESULPHONIC ACID SODIUM SALT AR for HPLC MONOHYDRATE	2386-54-1	1,550
1553	0102193-25G	1-BUTANESULFONYLCHLORIDE > 99% puriss for synthesis	2386-60-9	3,350
1554	0102193-100G	1-BUTANESULFONYLCHLORIDE > 99% puriss for synthesis	2386-60-9	12,000
1555	0102193-500G	1-BUTANESULFONYLCHLORIDE > 99% puriss for synthesis	2386-60-9	30,000
1556	070202-1000ML	BUTANOL-1 for HPLC	71-36-3	1,500
1557	050203-1000ML	BUTANOL-1 for UV SPECTROSCOPY	71-36-3	1,600

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
1558	0102326-250ML	n-Butanol for Residual solvent, Impurity profile & Headspace analysis. Used as a GC Grade solvent	71-36-3	625
1559	0102179-500ML	sec-BUTANOL > 99% puriss for synthesis [78-92-2]	78-92-2	575
1560	0102178-500ML	sec-BUTANOL >99.5% puriss AR	78-92-2	695
1561	0102178-2500ML	sec-BUTANOL >99.5% puriss AR	78-92-2	3,000
1562	0102590-250ML	SEC-BUTANOL for Residual solvent, Impurity profile & Headspace analysis. Used as a GC Grade solvent	78-92-2	650
1563	0102181-500ML	tert-BUTANOL >99% puriss for synthesis	75-65-0	495
1564	0102180-500ML	tert-BUTANOL >99.5% puriss AR	75-65-0	525
1565	0102180-2500ML	tert-BUTANOL >99.5% puriss AR	75-65-0	2,300
1566	0702182-1000ML	tert-BUTANOL >99.5% for HPLC	75-65-0	2,250
1567	0102492-250ML	TERT-BUTANOL min.99.9% for Residual solvent, Impurity profile & Headspace analysis.	75-65-0	775
1568	0102492-1000ML	TERT-BUTANOL min.99.9% for Residual solvent, Impurity profile & Headspace analysis.	75-65-0	2,450
1569	0102221-100G	2-BUTENE-1,4-DIOL >97% puriss for synthesis	6117-80-2	1,440
1570	0102221-500G	2-BUTENE-1,4-DIOL >97% puriss for synthesis	6117-80-2	4,000
1571	0102360-5G	3-BUTEN-1-OL >96% puriss for synthesis [627-27-0]	627-27-0	2,250
1572	0102360-25G	3-BUTEN-1-OL >96% puriss for synthesis [627-27-0]	627-27-0	8,800
1573	0102360-100G	3-BUTEN-1-OL >96% puriss for synthesis [627-27-0]	627-27-0	30,600
1574	0102329-1G	TERT-BUTOXY-BIS (DIMETHYLAMINO)METHANE (BREDRECK'S REAGENT) ~90% [5815-08-7]	5815-08-7	POR
1575	0102329-5G	TERT-BUTOXY-BIS (DIMETHYLAMINO)METHANE (BREDRECK'S REAGENT) ~90% [5815-08-7]	5815-08-7	POR
1576	0102329-25G	TERT-BUTOXY-BIS (DIMETHYLAMINO)METHANE (BREDRECK'S REAGENT) ~90% [5815-08-7]	5815-08-7	POR
1577	010266-500ML	2-BUTOXYETHANOL >98.5% (GC) puriss for synthesis	111-76-2	500
1578	010266-2500ML	2-BUTOXYETHANOL >98.5% (GC) puriss for synthesis	111-76-2	2,100
1579	0102327-250ML	n-Butylacetate for Residual solvent, Impurity profile & Headspace analysis. GC Grade solvent	123-86-4	755
1580	0102116-500ML	tert-BUTYLACETATE >99% puriss for synthesis [540-88-5]	540-88-5	1,150
1581	0102116-2500ML	tert-BUTYLACETATE >99% puriss for synthesis [540-88-5]	540-88-5	4,600
1582	0102404-100ML	TERT-BUTYLACETOACETATE >98% puriss for synthesis [1694-31-1]	1694-31-1	675
1583	0102404-500ML	TERT-BUTYLACETOACETATE >98% puriss for synthesis [1694-31-1]	1694-31-1	2,500
1584	0102614-500ML	BUTYL ACRYLATE >99% puriss for synthesis [141-32-2]	141-32-2	1,100
1585	0102614-2500ML	BUTYL ACRYLATE >99% puriss for synthesis [141-32-2]	141-32-2	4,950
1586	0102403-100ML	TERT-BUTYL ACRYLATE stab. >98% puriss for synthesis [1663-39-4]	1663-39-4	925
1587	0102403-500ML	TERT-BUTYL ACRYLATE stab. >98% puriss for synthesis [1663-39-4]	1663-39-4	3,150
1588	010231-1000ML	N-BUTYLAMINE >98% puriss for synthesis	109-73-9	1,050
1589	0102125-1000ML	N-BUTYLAMINE >99% puriss AR	109-73-9	1,150
1590	0102168-250ML	tert-BUTYLAMINE >99% puriss for synthesis	75-64-9	470
1591	0102168-1000ML	tert-BUTYLAMINE >99% puriss for synthesis	75-64-9	1,600
1592	0102133-100ML	tert-BUTYLAMINE >99.5% (GC) anhydrous puriss AR specially purified for use in genetic engineering	75-64-9	990
1593	0102473-5G	TERT-BUTYL-4-AMINOBENZOATE >98% puriss for synthesis [18144-47-3]	18144-47-3	4,500
1594	0102473-25G	TERT-BUTYL-4-AMINOBENZOATE >98% puriss for synthesis [18144-47-3]	18144-47-3	13,000
1595	010238-100G	B.H.A.(Butylated Hydroxy Anisole) >98% (A selective antioxidant and stabiliser)	25013-16-5	1,050
1596	010238-500G	B.H.A.(Butylated Hydroxy Anisole) >98% (A selective antioxidant and stabiliser)	25013-16-5	3,300
1597	010249-250ML	tert-BUTYL BENZENE (2-Methyl-2-phenylpropane) >99%(GC) puriss for synthesis [98-06-6]	98-06-6	565

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
1598	010249-1000ML	tert-BUTYL BENZENE (2-Methyl-2-phenylpropane) >99%(GC) puriss for synthesis [98-06-6]	98-06-6	2,300
1599	0102305-25G	4-tert-Butylbenzenesulfonyl chloride > 98% puriss for synthesis [15084-51-2]	15084-51-2	2,150
1600	0102305-100G	4-tert-Butylbenzenesulfonyl chloride > 98% puriss for synthesis [15084-51-2]	15084-51-2	7,250
1601	0102305-500G	4-tert-Butylbenzenesulfonyl chloride > 98% puriss for synthesis [15084-51-2]	15084-51-2	26,000
1602	0102171-500G	tert-BUTYLBENZOIC ACID 99% puriss for synthesis	98-73-7	1,250
1603	0102171-5000G	tert-BUTYLBENZOIC ACID 99% puriss for synthesis	98-73-7	11,500
1604	0102593-25G	4-TERT-BUTYLBENZONITRILE >98% puriss for synthesis [4210-32-6]	4210-32-6	3,000
1605	0102593-100G	4-TERT-BUTYLBENZONITRILE >98% puriss for synthesis [4210-32-6]	4210-32-6	11,000
1606	0102118-250ML	n-BUTYLBROMIDE (1-Bromobutane) >98% (GC)	109-65-9	825
1607	0102118-1000ML	n-BUTYLBROMIDE (1-Bromobutane) >98% (GC)	109-65-9	3,000
1608	0102223-100ML	sec-BUTYLBROMIDE >98% puriss for synthesis	78-76-2	775
1609	0102223-500ML	sec-BUTYLBROMIDE >98% puriss for synthesis	78-76-2	3,200
1610	0102224-100ML	tert-BUTYLBROMIDE >98% puriss for synthesis	507-19-7	4,900
1611	0102224-500ML	tert-BUTYLBROMIDE >98% puriss for synthesis	507-19-7	16,000
1612	0102264-100G	TERT-BUTYLBROMOACETATE > 98% puriss for synthesis [5292-43-3]	5292-43-3	1,750
1613	0102264-500G	TERT-BUTYLBROMOACETATE > 98% puriss for synthesis [5292-43-3]	5292-43-3	7,000
1614	0102533-100MG	TERT-BUTYL 5-BROMO-3,4-DIHYDROISOQUINOLINE-2(1H)-CARBOXYLATE puriss for synthesis [215184-78-4]	215184-78-4	POR
1615	0102533-500MG	TERT-BUTYL 5-BROMO-3,4-DIHYDROISOQUINOLINE-2(1H)-CARBOXYLATE puriss for synthesis [215184-78-4]	215184-78-4	POR
1616	0102265-5G	TERT-BUTYLCARBAZATE > 98% puriss for synthesis [870-46-2]	870-46-2	600
1617	0102265-25G	TERT-BUTYLCARBAZATE > 98% puriss for synthesis [870-46-2]	870-46-2	2,000
1618	0102265-100G	TERT-BUTYLCARBAZATE > 98% puriss for synthesis [870-46-2]	870-46-2	6,000
1619	0102164-250G	4-tert-BUTYLCATECHOL >98% (4-tert-Butylpyrocatechol) puriss for synthesis	98-29-3	1,080
1620	0102164-1000G	4-tert-BUTYLCATECHOL >98% (4-tert-Butylpyrocatechol) puriss for synthesis	98-29-3	3,870
1621	0102207-100ML	N-BUTYL CHLORIDE (1-Chlorobutane) > 99% puriss for synthesis	109-69-3	350
1622	0102207-500ML	N-BUTYL CHLORIDE (1-Chlorobutane) > 99% puriss for synthesis	109-69-3	1,200
1623	0702213-1000ML	N-BUTYL CHLORIDE > 99.5% for HPLC	109-69-3	5,850
1624	0102166-500ML	tert-BUTYLCHLORIDE ~96% pract. for synthesis	507-20-0	1,350
1625	0102616-1G	N-(TERT-BUTYL)-2-CHLOROACETAMIDE >97% puriss for synthesis [15678-99-6]	15678-99-6	1,250
1626	0102616-5G	N-(TERT-BUTYL)-2-CHLOROACETAMIDE >97% puriss for synthesis [15678-99-6]	15678-99-6	5,000
1627	0102266-100G	TERT-BUTYLCHLOROACETATE > 97% puriss for synthesis [107-59-5]	107-59-5	2,100
1628	0102266-500G	TERT-BUTYLCHLOROACETATE > 97% puriss for synthesis [107-59-5]	107-59-5	8,500
1629	0102208-10G	TERT-BUTYLCHLORODIPHENYLSILANE (tert-Butyldiphenylsilyl chloride) > 98% puriss for synthesis	58479-61-1	1,350
1630	0102208-50G	TERT-BUTYLCHLORODIPHENYLSILANE (tert-Butyldiphenylsilyl chloride) > 98% puriss for synthesis	58479-61-1	5,400
1631	0102208-250G	TERT-BUTYLCHLORODIPHENYLSILANE (tert-Butyldiphenylsilyl chloride) > 98% puriss for synthesis	58479-61-1	20,000
1632	0102208-1000G	TERT-BUTYLCHLORODIPHENYLSILANE (tert-Butyldiphenylsilyl chloride) > 98% puriss for synthesis	58479-61-1	POR
1633	0102499-100G	N-BUTYL CHLORO FORMATE puriss for synthesis [592-34-7]	592-34-7	2,160
1634	0102499-500G	N-BUTYL CHLORO FORMATE puriss for synthesis [592-34-7]	592-34-7	9,900
1635	0102453-1G	4-TERT-BUTYL-6-CHLORO PYRIMIDINE puriss for synthesis [3435-24-3]	3435-24-3	3,600
1636	0102453-5G	4-TERT-BUTYL-6-CHLORO PYRIMIDINE puriss for synthesis [3435-24-3]	3435-24-3	10,800

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
1637	0102385-25G	TERT-BUTYLCYANOACETATE >97% puriss for synthesis [1116-98-9]	1116-98-9	6,000
1638	0102385-100G	TERT-BUTYLCYANOACETATE >97% puriss for synthesis [1116-98-9]	1116-98-9	17,100
1639	0102531-250MG	BUTYLDI-1-ADAMANTYLPHOSPHINE puriss for synthesis [321921-71-5]	321921-71-5	5,000
1640	0102531-1G	BUTYLDI-1-ADAMANTYLPHOSPHINE puriss for synthesis [321921-71-5]	321921-71-5	12,200
1641	0102531-5G	BUTYLDI-1-ADAMANTYLPHOSPHINE puriss for synthesis [321921-71-5]	321921-71-5	49,000
1642	0102411-5G	TERT-BUTYLDIMETHYLSILANE >95% puriss for synthesis [29681-57-0]	29681-57-0	4,900
1643	0102411-25G	TERT-BUTYLDIMETHYLSILANE >95% puriss for synthesis [29681-57-0]	29681-57-0	19,500
1644	0102411-100G	TERT-BUTYLDIMETHYLSILANE >95% puriss for synthesis [29681-57-0]	29681-57-0	41,000
1645	0102556-1G	(TERT-BUTYLDIMETHYLSILYL)ACETYLENE >98% puriss for synthesis [86318-61-8]	86318-61-8	2,400
1646	0102556-5G	(TERT-BUTYLDIMETHYLSILYL)ACETYLENE >98% puriss for synthesis [86318-61-8]	86318-61-8	11,000
1647	0102556-25G	(TERT-BUTYLDIMETHYLSILYL)ACETYLENE >98% puriss for synthesis [86318-61-8]	86318-61-8	32,000
1648	0102169-25G	tert-BUTYLDIMETHYL SILYLCHLORIDE	18162-48-6	650
1649	0102169-100G	tert-BUTYLDIMETHYL SILYLCHLORIDE	18162-48-6	2,100
1650	0102169-500G	tert-BUTYLDIMETHYL SILYLCHLORIDE	18162-48-6	7,000
1651	0102511-1G	1-(TERT-BUTYLDIMETHYLSILYL)IMIDAZOLE puriss for synthesis [54925-64-3]	54925-64-3	2,000
1652	0102511-5G	1-(TERT-BUTYLDIMETHYLSILYL)IMIDAZOLE puriss for synthesis [54925-64-3]	54925-64-3	9,000
1653	0102330-5G	tert-Butyldimethylsilyl trifluoromethanesulfonate puriss for synthesis [69739-34-0]	69739-34-0	1,350
1654	0102330-25G	tert-Butyldimethylsilyl trifluoromethanesulfonate puriss for synthesis [69739-34-0]	69739-34-0	6,000
1655	0102330-100G	tert-Butyldimethylsilyl trifluoromethanesulfonate puriss for synthesis [69739-34-0]	69739-34-0	16,000
1656	0102267-100G	TERT-BUTYLHYDROPEROXIDE 70% in water for synthesis [75-91-2]	75-91-2	450
1657	0102267-500G	TERT-BUTYLHYDROPEROXIDE 70% in water for synthesis [75-91-2]	75-91-2	1,490
1658	0102268-250G	TERT-BUTYLHYDROQUINONE > 98% puriss for synthesis [1948-33-0]	1948-33-0	1,150
1659	010244-50ML	n-BUTYLIODIDE (1-Iodobutane) >98%	542-69-8	2,400
1660	010244-250ML	n-BUTYLIODIDE (1-Iodobutane) >98%	542-69-8	9,900
1661	0102591-5G	TERT-BUTYL ISOCYANATE >97% puriss for synthesis [1609-86-5]	1609-86-5	1,000
1662	0102591-25G	TERT-BUTYL ISOCYANATE >97% puriss for synthesis [1609-86-5]	1609-86-5	4,000
1663	0102591-100G	TERT-BUTYL ISOCYANATE >97% puriss for synthesis [1609-86-5]	1609-86-5	14,500
1664	010270-250G	BUTYL-L-LACTATE >97%	34451-19-9	2,150
1665	010235-100ML	1-BUTYLLITHIUM ~1.6 M in Hexane	109-72-8	3,000
1666	010235-10x100ML	1-BUTYLLITHIUM ~1.6 M in Hexane	109-72-8	25,000
1667	0102429-100ML	N-BUTYLMAGNESIUM BROMIDE 1M In Tetrahydrofuran puriss for synthesis [693-03-8]	693-03-8	3,330
1668	0102429-500ML	N-BUTYLMAGNESIUM BROMIDE 1M In Tetrahydrofuran puriss for synthesis [693-03-8]	693-03-8	8,820
1669	0102430-100ML	TERT-BUTYLMAGNESIUM CHLORIDE 2M in Tetrahydrofuran puriss for synthesis [677-22-5]	677-22-5	3,330
1670	0102430-500ML	TERT-BUTYLMAGNESIUM CHLORIDE 2M in Tetrahydrofuran puriss for synthesis [677-22-5]	677-22-5	8,820
1671	010271-250ML	n-BUTYL METHACRYLATE >99%	97-88-1	825
1672	0102611-100MG	(2S,5S)-(-)-2-TERT-BUTYL-3-METHYL-5-BENZYL-4-IMIDAZOLIDINONE [346440-54-8]	346440-54-8	4,000
1673	0102611-500MG	(2S,5S)-(-)-2-TERT-BUTYL-3-METHYL-5-BENZYL-4-IMIDAZOLIDINONE [346440-54-8]	346440-54-8	18,000
1674	0102241-5G	1-BUTYL-3-METHYLIMIDAZOLIUMCHLORIDE > 98% puriss for synthesis [79917-90-1]	79917-90-1	1,500

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1675	0102241-25G	1-BUTYL-3-METHYLIMIDAZOLIUMCHLORIDE > 98% puriss for synthesis [79917-90-1]	79917-90-1	4,000
1676	0102241-100G	1-BUTYL-3-METHYLIMIDAZOLIUMCHLORIDE > 98% puriss for synthesis [79917-90-1]	79917-90-1	12,000
1677	0102225-5G	1-BUTYL-3-METHYL IMIDAZOLIUM HEXAFLUOROPHOSPHATE puriss for synthesis	174501-64-5	1,980
1678	0102225-25G	1-BUTYL-3-METHYL IMIDAZOLIUM HEXAFLUOROPHOSPHATE puriss for synthesis	174501-64-5	9,000
1679	0102226-5G	1-BUTYL-3-METHYL IMIDAZOLIUM TETRAFLUOROBORATE puriss for synthesis	174501-65-6	1,980
1680	0102226-25G	1-BUTYL-3-METHYL IMIDAZOLIUM TETRAFLUOROBORATE puriss for synthesis	174501-65-6	9,000
1681	0102452-25G	N-BUTYLNITRILE ~90% puriss for synthesis [544-16-1]	544-16-1	3,600
1682	0102452-100G	N-BUTYLNITRILE ~90% puriss for synthesis [544-16-1]	544-16-1	12,600
1683	0102413-25ML	tert-BUTYLNITRILE >90% puriss for synthesis [540-80-7]	540-80-7	1,600
1684	0102413-100ML	tert-BUTYLNITRILE >90% puriss for synthesis [540-80-7]	540-80-7	5,850
1685	0102413-500ML	tert-BUTYLNITRILE >90% puriss for synthesis [540-80-7]	540-80-7	21,000
1686	030236-5G	BUTYL PBD for scintillation	15082-28-7	3,350
1687	0102468-100G	TERT-BUTYL PERBENZOATE >98% puriss for synthesis [614-45-9]	614-45-9	1,800
1688	0102468-500G	TERT-BUTYL PERBENZOATE >98% puriss for synthesis [614-45-9]	614-45-9	6,000
1689	0102600-500G	4-TERT BUTYL PHENOL >99% puriss for synthesis [98-54-4]	98-54-4	775
1690	0102306-5G	4-TERT-BUTYLPHENYL BORONIC ACID > 95% puriss for synthesis [123324-71-0]	123324-71-0	3,000
1691	0102306-25G	4-TERT-BUTYLPHENYL BORONIC ACID > 95% puriss for synthesis [123324-71-0]	123324-71-0	14,000
1692	0102128-500G	BUTYL TRIETHYLAMMONIUMBROMIDE >98%	13028-69-8	3,000
1693	010237-25G	5-tert-BUTYL-2,4,6-TRINITRO-m-XYLENE	81-15-2	2,250
1694	0102222-500G	2-BUTYNE-1,4-DIOL >97% puriss for synthesis	110-65-6	1,150
1695	0102162-50ML	3-BUTYNE-1-OL >98% (G.C.) puriss for synthesis	927-74-2	7,500
1696	0102162-250ML	3-BUTYNE-1-OL >98% (G.C.) puriss for synthesis	927-74-2	33,000
1697	0102163-25ML	3-BUTYNE-2-OL >98% (G.C.) puriss for synthesis	2028-63-9	6,000
1698	0102163-100ML	3-BUTYNE-2-OL >98% (G.C.) puriss for synthesis	2028-63-9	14,400
1699	0102163-500ML	3-BUTYNE-2-OL >98% (G.C.) puriss for synthesis	2028-63-9	55,000
1700	0102263-500ML	N-BUTYRALDEHYDE > 99% puriss for synthesis [123-72-8]	123-72-8	600
1701	0102263-2500ML	N-BUTYRALDEHYDE > 99% puriss for synthesis [123-72-8]	123-72-8	2,400
1702	0102120-250ML	n-BUTYRIC ACID >99%	107-92-6	305
1703	0102120-1000ML	n-BUTYRIC ACID >99%	107-92-6	1,150
1704	0102464-500ML	N-BUTYRIC ANHYDRIDE >98% puriss for synthesis [106-31-0]	106-31-0	2,200
1705	0102141-500ML	Y-BUTYROLACTONE >99%	96-48-0	1,100
1706	0102141-2500ML	Y-BUTYROLACTONE >99%	96-48-0	4,700
1707	0102448-250ML	BUTYRONITRILE >99% puriss for synthesis [109-74-0]	109-74-0	1,980
1708	0102448-1000ML	BUTYRONITRILE >99% puriss for synthesis [109-74-0]	109-74-0	7,200
1709	0102177-100ML	BUTYRYL CHLORIDE >99% puriss for synthesis	141-75-3	725
1710	0102177-500ML	BUTYRYL CHLORIDE >99% puriss for synthesis	141-75-3	3,400
1711	010362-100G	CALCIUM	7440-70-2	2,950
1712	0103466-500G	CALCIUM ACETATE MONOHYDRATE >98% puriss for synthesis [5743-26-0]	5743-26-0	1,600
1713	0103348-500G	CALCIUM CARBONATE puriss AR	471-34-1	650
1714	010385-500G	CALCIUM CHLORIDE DIHYDRATE >99% puriss AR	10035-04-8	1,080
1715	010385-10x500G	CALCIUM CHLORIDE DIHYDRATE >99% puriss AR	10035-04-8	10,000
1716	0103460-500G	CALCIUM FLUORIDE >98% puriss for synthesis [7789-75-5]	7789-75-5	1,200
1717	010363-25G	CALCIUM HYDRIDE granular pure AR	7789-78-8	880
1718	010363-100G	CALCIUM HYDRIDE granular pure AR	7789-78-8	3,000

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1719	010363-500G	CALCIUM HYDRIDE granular pure AR	7789-78-8	14,800
1720	0103494-100G	CALCIUM IODATE >98% puriss for synthesis [7789-80-2]	7789-80-2	2,550
1721	0103380-25G	CALCIUM IODIDE HYDRATE >98% puriss for synthesis [71626-98-7]	71626-98-7	2,000
1722	0103380-100G	CALCIUM IODIDE HYDRATE >98% puriss for synthesis [71626-98-7]	71626-98-7	7,500
1723	0103407-25G	CALCIUM LIGNOSULPHONATE [LIGNOSULFONIC ACID CALCIUM SALT] pract. for synthesis [8061-52-7]	8061-52-7	600
1724	0103407-100G	CALCIUM LIGNOSULPHONATE [LIGNOSULFONIC ACID CALCIUM SALT] pract. for synthesis [8061-52-7]	8061-52-7	2,100
1725	0103407-500G	CALCIUM LIGNOSULPHONATE [LIGNOSULFONIC ACID CALCIUM SALT] pract. for synthesis [8061-52-7]	8061-52-7	6,120
1726	010311-250G	CALCIUM OXIDE for chromatography	1305-78-8	2,205
1727	0103168-5G	CALCONCARBOXYLIC ACID	3737-95-9	315
1728	0103168-25G	CALCONCARBOXYLIC ACID	3737-95-9	990
1729	0103119-1G	CALMAGITE	3147-14-6	245
1730	0103119-5G	CALMAGITE	3147-14-6	1,080
1731	0103477-100G	CAMPBOR >96% puriss for synthesis [76-22-2]	76-22-2	700
1732	0103477-500G	CAMPBOR >96% puriss for synthesis [76-22-2]	76-22-2	3,150
1733	0103170-25G	DL-CAMPBORQUINONE >99%	10373-78-1	2,050
1734	0103170-100G	DL-CAMPBORQUINONE >99%	10373-78-1	7,200
1735	010308-100G	D-10-CAMPBOR SULPHONIC ACID (D-CSA) >99% puriss for synthesis (Resolving agent)	3144-16-9	1,600
1736	010308-500G	D-10-CAMPBOR SULPHONIC ACID (D-CSA) >99% puriss for synthesis (Resolving agent)	3144-16-9	6,500
1737	0103398-100G	D(+)-10-CAMPBORSULPHONIC ACID monohydrate >99% puriss for synthesis	no CAS	1,780
1738	0103398-500G	D(+)-10-CAMPBORSULPHONIC ACID monohydrate >99% puriss for synthesis	no CAS	7,000
1739	0103272-25G	L-10-CAMPBORSULPHONIC ACID anhydrous (L-CSA) > 99% puriss for synthesis [35963-20-3]	35963-20-3	1,300
1740	0103272-100G	L-10-CAMPBORSULPHONIC ACID anhydrous (L-CSA) > 99% puriss for synthesis [35963-20-3]	35963-20-3	4,000
1741	0103272-500G	L-10-CAMPBORSULPHONIC ACID anhydrous (L-CSA) > 99% puriss for synthesis [35963-20-3]	35963-20-3	14,000
1742	0103410-5G	(1S)-(+)-10-CAMPBORSULFONYL CHLORIDE puriss for synthesis [21286-54-4]	21286-54-4	1,900
1743	0103410-25G	(1S)-(+)-10-CAMPBORSULFONYL CHLORIDE puriss for synthesis [21286-54-4]	21286-54-4	8,000
1744	0103410-100G	(1S)-(+)-10-CAMPBORSULFONYL CHLORIDE puriss for synthesis [21286-54-4]	21286-54-4	22,000
1745	0103411-250MG	(1S)-(+)-(10-CAMPBORSULFONYL)OXAZIRIDINE puriss for synthesis [104322-63-6]	104322-63-6	POR
1746	0103411-1G	(1S)-(+)-(10-CAMPBORSULFONYL)OXAZIRIDINE puriss for synthesis [104322-63-6]	104322-63-6	POR
1747	0103122-100ML	CAPROIC ACID ~-99%	142-62-1	400
1748	0103122-500ML	CAPROIC ACID ~-99%	142-62-1	1,300
1749	0103381-50G	CAPROIC ANHYDRIDE >97% puriss for synthesis [2051-49-2]	2051-49-2	1,600
1750	0103381-250G	CAPROIC ANHYDRIDE >97% puriss for synthesis [2051-49-2]	2051-49-2	5,100
1751	0103123-100ML	n-CAPRYLIC ACID >99%	124-07-2	350
1752	0103123-500ML	n-CAPRYLIC ACID >99%	124-07-2	1,200
1753	010317-250G	CAPRYLIC ACID SOD.SALT>99%	1984-06-1	1,450
1754	010317-1000G	CAPRYLIC ACID SOD.SALT>99%	1984-06-1	4,650
1755	0403296-25G	CAPS buffer (3-(cyclohexylamino)-1-propanesulfonic acid) puriss for biochemistry [1135-40-6]	1135-40-6	1,100

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1756	0403296-100G	CAPS buffer (3-(cyclohexylamino)-1-propanesulfonic acid) puriss for biochemistry [1135-40-6]	1135-40-6	3,500
1757	0403296-500G	CAPS buffer (3-(cyclohexylamino)-1-propanesulfonic acid) puriss for biochemistry [1135-40-6]	1135-40-6	14,000
1758	0403297-25G	CAPSO buffer (3-(cyclohexylamino)-2-hydroxy-1-propanesulfonic acid) puriss for biochemistry	73463-39-5	1,700
1759	0403297-100G	CAPSO buffer (3-(cyclohexylamino)-2-hydroxy-1-propanesulfonic acid) puriss for biochemistry	73463-39-5	6,000
1760	0103340-25G	CARBAZOLE >95% pract. for synthesis [86-74-8]	86-74-8	1,250
1761	0103340-100G	CARBAZOLE >95% pract. for synthesis [86-74-8]	86-74-8	3,800
1762	0103340-500G	CARBAZOLE >95% pract. for synthesis [86-74-8]	86-74-8	11,700
1763	0103274-25G	(CARBETHOXYMETHYL)TRIPHENYLPHOSPHONIUMBROMIDE > 98% puriss for synthesis [1530-45-6]	1530-45-6	1,800
1764	0103274-100G	(CARBETHOXYMETHYL)TRIPHENYLPHOSPHONIUMBROMIDE > 98% puriss for synthesis [1530-45-6]	1530-45-6	6,000
1765	0103275-25G	(CARBETHOXYMETHYL)TRIPHENYLPHOSPHORANE > 95% (Ethoxycarbonylmethylene)triphenylphosphorane) puriss for synthesis [1099-45-2]	1099-45-2	2,400
1766	0103275-100G	(CARBETHOXYMETHYL)TRIPHENYLPHOSPHORANE > 95% (Ethoxycarbonylmethylene)triphenylphosphorane) puriss for synthesis [1099-45-2]	1099-45-2	8,500
1767	0103273-5G	N-CARBETHOXY-4-PIPERIDONE > 98% puriss for synthesis [29976-53-2]	29976-53-2	575
1768	0103273-25G	N-CARBETHOXY-4-PIPERIDONE > 98% puriss for synthesis [29976-53-2]	29976-53-2	2,200
1769	0103273-100G	N-CARBETHOXY-4-PIPERIDONE > 98% puriss for synthesis [29976-53-2]	29976-53-2	7,000
1770	0103395-25G	CARBOL FUCHSIN [4197-24-4]	4197-24-4	600
1771	0103395-100G	CARBOL FUCHSIN [4197-24-4]	4197-24-4	1,800
1772	0103187-1000ML	CARBONDISULPHIDE AR	75-15-0	1,500
1773	050387-1000ML	CARBON DISULPHIDE for IR SPECTROSCOPY	75-15-0	2,750
1774	110301-500ML	CARBON DISULPHIDE ACS, ISO	75-15-0	1,500
1775	0103472-500ML	CARBON DISULPHIDE 5M IN 1,2-DIMETHOXYETHANE	75-15-0	1,800
1776	0103475-500ML	CARBON DISULPHIDE 5M IN THF	75-15-0	1,350
1777	0103231-100G	CARBONTETRABROMIDE >98% puriss for synthesis	558-13-4	4,500
1778	0103231-500G	CARBONTETRABROMIDE >98% puriss for synthesis	558-13-4	17,100
1779	070301-1000ML	CARBONTETRACHLORIDE for HPLC	56-23-5	POR
1780	050302-1000ML	CARBONTETRACHLORIDE for UV SPECTROSCOPY	56-23-5	POR
1781	010381-25G	1,1'-CARBONYL DIIMIDAZOLE >98% (CDI)	530-62-1	550
1782	010381-100G	1,1'-CARBONYL DIIMIDAZOLE >98% (CDI)	530-62-1	1,900
1783	010381-500G	1,1'-CARBONYL DIIMIDAZOLE >98% (CDI)	530-62-1	7,000
1784	010381-5000G	1,1'-CARBONYL DIIMIDAZOLE >98% (CDI)	530-62-1	60,000
1785	0103127-1000G	CASEIN	9000-71-9	3,150
1786	010369-10G	C.D.T.A. AR	145819-99-4	1,440
1787	010369-25G	C.D.T.A. AR	145819-99-4	3,450
1788	010369-100G	C.D.T.A. AR	145819-99-4	13,500
1789	010344-1KG	CELITE - 545	91053-39-3	800
1790	010344-10X1KG	CELITE - 545	91053-39-3	7,000
1791	010313-250G	CELLULOSE ACETATE PHTHALATE	9004-38-0	1,620
1792	010313-1000G	CELLULOSE ACETATE PHTHALATE	9004-38-0	5,310
1793	0103432-100G	CERIC NITRATE HEXAHYDRATE puriss for synthesis [10294-41-4]	10294-41-4	1,440
1794	0103432-500G	CERIC NITRATE HEXAHYDRATE puriss for synthesis [10294-41-4]	10294-41-4	5,500
1795	0103298-100G	Cerium (III) chloride anhydrous > 99% [7790-86-5]	7790-86-5	5,400
1796	0103298-500G	Cerium (III) chloride anhydrous > 99% [7790-86-5]	7790-86-5	20,000
1797	0103255-100G	CERIUM (III) CHLORIDE HEPTAHYDRATE > 99% puriss for synthesis [18618-55-8]	18618-55-8	4,000

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1798	0103255-500G	CERIUM (III) CHLORIDE HEPTAHYDRATE > 99% puriss for synthesis [18618-55-8]	18618-55-8	16,000
1799	0103449-100G	CERIUM OXIDE 99.99% [1306-38-3]	1306-38-3	1,600
1800	0103449-500G	CERIUM OXIDE 99.99% [1306-38-3]	1306-38-3	7,200
1801	0103299-25G	CERIUM(IV)SULPHATE 99.9% tetrahydrate [10294-42-5]	10294-42-5	5,000
1802	0103299-100G	CERIUM(IV)SULPHATE 99.9% tetrahydrate [10294-42-5]	10294-42-5	16,500
1803	0103301-25G	CESIUM ACETATE 99% [3396-11-0]	3396-11-0	7,000
1804	0103301-100G	CESIUM ACETATE 99% [3396-11-0]	3396-11-0	21,000
1805	0103131-10G	CESIUM BROMIDE >99.5%	7787-69-1	1,260
1806	0103131-50G	CESIUM BROMIDE >99.5%	7787-69-1	5,400
1807	0103232-25G	CESIUM CARBONATE >99% puriss for synthesis	534-17-8	1,600
1808	0103232-100G	CESIUM CARBONATE >99% puriss for synthesis	534-17-8	5,700
1809	0103232-500G	CESIUM CARBONATE >99% puriss for synthesis	534-17-8	16,000
1810	0103133-25G	CESIUM CHLORIDE >99.5% AR	7647-17-8	1,900
1811	0103133-100G	CESIUM CHLORIDE >99.5% AR	7647-17-8	7,000
1812	0103133-500G	CESIUM CHLORIDE >99.5% AR	7647-17-8	31,000
1813	0103134-10G	CESIUM CHLORIDE >99.995%	7647-17-8	4,500
1814	0103134-50G	CESIUM CHLORIDE >99.995%	7647-17-8	15,300
1815	0103136-25G	CESIUM FLUORIDE > 99% puriss for synthesis [13400-13-0]	13400-13-0	2,600
1816	0103136-100G	CESIUM FLUORIDE > 99% puriss for synthesis [13400-13-0]	13400-13-0	9,500
1817	0103256-10G	CESIUM HYDROXIDE > 99% puriss for synthesis [35103-79-8]	35103-79-8	3,500
1818	0103256-50G	CESIUM HYDROXIDE > 99% puriss for synthesis [35103-79-8]	35103-79-8	15,000
1819	0103137-10G	CESIUM IODIDE ~ 99.5%	7789-17-5	2,700
1820	0103137-50G	CESIUM IODIDE ~ 99.5%	7789-17-5	11,000
1821	0103138-5G	CESIUM IODIDE >99.995%	7789-17-5	1,800
1822	0103138-25G	CESIUM IODIDE >99.995%	7789-17-5	6,000
1823	0103140-10G	CESIUM NITRATE 99.5%	7789-18-6	3,000
1824	0103140-50G	CESIUM NITRATE 99.5%	7789-18-6	9,000
1825	0103139-10G	CESIUM SULPHATE >99.5%	10294-54-9	2,600
1826	0103139-50G	CESIUM SULPHATE >99.5%	10294-54-9	10,500
1827	010323-100G	CETYL TRIMETHYLAMMONIUM BROMIDE	57-09-0	525
1828	010323-500G	CETYL TRIMETHYLAMMONIUM BROMIDE	57-09-0	2,250
1829	010359-100G	CETYL TRIMETHYL AMMONIUM BROMIDE AR	57-09-0	625
1830	010359-500G	CETYL TRIMETHYL AMMONIUM BROMIDE AR	57-09-0	2,500
1831	0103428-1G	CHELIDAMIC ACID HYDRATE puriss for synthesis [138-60-3]	138-60-3	2,000
1832	0103428-5G	CHELIDAMIC ACID HYDRATE puriss for synthesis [138-60-3]	138-60-3	7,200
1833	010396-25G	a-CHLORALOSE >98%	15879-93-3	3,200
1834	0103302-100G	Chloroacetaldehyde ~55% solution in water [107-20-0]	107-20-0	2,000
1835	0103302-500G	Chloroacetaldehyde ~55% solution in water [107-20-0]	107-20-0	8,000
1836	0103391-100G	CHLOROACETALDEHYDE DIMETHYLACETAL >98% (2-Chloro-1,1-dimethoxyethane, CADMA)	97-97-2	1,250
1837	0103391-500G	CHLOROACETALDEHYDE DIMETHYLACETAL >98% (2-Chloro-1,1-dimethoxyethane, CADMA)	97-97-2	5,500
1838	0103443-500G	CHLOROACETIC ACID >98% puriss AR [79-11-8]	79-11-8	750
1839	0103444-25G	CHLOROACETIC ANHYDRIDE >96% puriss for synthesis [541-88-8]	541-88-8	3,400
1840	0103444-100G	CHLOROACETIC ANHYDRIDE >96% puriss for synthesis [541-88-8]	541-88-8	9,500
1841	0103257-100G	CHLOROACETONE > 96% puriss for synthesis [78-95-5]	78-95-5	4,000
1842	0103257-500G	CHLOROACETONE > 96% puriss for synthesis [78-95-5]	78-95-5	16,000
1843	0103258-100G	CHLOROACETONITRILE - MONO > 98% puriss for synthesis [107-14-2]	107-14-2	2,400
1844	0103258-500G	CHLOROACETONITRILE - MONO > 98% puriss for synthesis [107-14-2]	107-14-2	10,000
1845	0103350-25G	2'-CHLOROACETOPHENONE >97% puriss for synthesis [2142-68-9]	2142-68-9	1,260
1846	0103350-100G	2'-CHLOROACETOPHENONE >97% puriss for synthesis [2142-68-9]	2142-68-9	4,500

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1847	0103350-500G	2'-CHLOROACETOPHENONE >97% puriss for synthesis [2142-68-9]	2142-68-9	16,000
1848	0103485-25G	2-CHLOROACETOPHENONE (PHENACYL CHLORIDE) >98% puriss for synthesis [532-27-4]	532-27-4	2,000
1849	0103485-100G	2-CHLOROACETOPHENONE (PHENACYL CHLORIDE) >98% puriss for synthesis [532-27-4]	532-27-4	7,000
1850	010316-250ML	4'-CHLOROACETOPHENONE	99-91-2	2,700
1851	010316-1000ML	4'-CHLOROACETOPHENONE	99-91-2	9,900
1852	0103492-5ML	3-CHLOROACETYLACETONE >95% puriss for synthesis [1694-29-7]	1694-29-7	1,100
1853	0103492-25ML	3-CHLOROACETYLACETONE >95% puriss for synthesis [1694-29-7]	1694-29-7	4,000
1854	0103492-100ML	3-CHLOROACETYLACETONE >95% puriss for synthesis [1694-29-7]	1694-29-7	14,000
1855	010318-500ML	CHLOROACETYL CHLORIDE 98% pure for synthesis	79-04-9	1,170
1856	0103324-5G	2-CHLOROADENINE >97% puriss for synthesis [1839-18-5]	1839-18-5	5,300
1857	0103324-25G	2-CHLOROADENINE >97% puriss for synthesis [1839-18-5]	1839-18-5	18,500
1858	0103207-500ML	3-CHLOROANILINE >99% puriss for synthesis	108-42-9	1,200
1859	0103207-2500ML	3-CHLOROANILINE >99% puriss for synthesis	108-42-9	5,500
1860	0103461-25G	3-CHLOROANISOLE >98% puriss for synthesis [2845-89-8]	2845-89-8	1,260
1861	0103461-100G	3-CHLOROANISOLE >98% puriss for synthesis [2845-89-8]	2845-89-8	4,050
1862	0103386-250MG	4-CHLORO-7-AZAINDOLE >97% puriss for synthesis [55052-28-3]	55052-28-3	6,000
1863	0103386-1G	4-CHLORO-7-AZAINDOLE >97% puriss for synthesis [55052-28-3]	55052-28-3	16,000
1864	0103164-500ML	O-CHLOROBENZALDEHYDE >98% (GC)	89-98-5	1,260
1865	0103208-100G	3-CHLOROBENZALDEHYDE >99% puriss for synthesis	587-04-2	2,250
1866	0103208-500G	3-CHLOROBENZALDEHYDE >99% puriss for synthesis	587-04-2	6,600
1867	0103181-100G	4-CHLOROBENZALDEHYDE >98%	104-88-1	650
1868	0103181-500G	4-CHLOROBENZALDEHYDE >98%	104-88-1	2,200
1869	010342-500ML	CHLOROBENZENE >99% puriss AR	108-90-7	600
1870	010342-2500ML	CHLOROBENZENE >99% puriss AR	108-90-7	2,000
1871	0103483-100G	4-CHLORO BENZENE SULPHONIC ACID SODIUM SALT ~85% pract. for synthesis [5138-90-9]	5138-90-9	1,500
1872	0103483-500G	4-CHLORO BENZENE SULPHONIC ACID SODIUM SALT ~85% pract. for synthesis [5138-90-9]	5138-90-9	6,000
1873	0103478-100G	2-CHLOROBENZOIC ACID >98% puriss for synthesis [118-91-2]	118-91-2	510
1874	0103478-500G	2-CHLOROBENZOIC ACID >98% puriss for synthesis [118-91-2]	118-91-2	2,400
1875	0103372-25G	3-CHLOROBENZONITRILE >98% puriss for synthesis [766-84-7]	766-84-7	1,600
1876	0103372-100G	3-CHLOROBENZONITRILE >98% puriss for synthesis [766-84-7]	766-84-7	4,900
1877	0103372-500G	3-CHLOROBENZONITRILE >98% puriss for synthesis [766-84-7]	766-84-7	18,800
1878	0103326-25G	4-CHLOROBENZONITRILE >98% puriss for synthesis [623-03-0]	623-03-0	900
1879	0103326-100G	4-CHLOROBENZONITRILE >98% puriss for synthesis [623-03-0]	623-03-0	3,100
1880	0103182-250G	4-CHLOROBENZOPHENONE >99% white crystals puriss for synthesis	134-85-0	2,000
1881	0103182-1000G	4-CHLOROBENZOPHENONE >99% white crystals puriss for synthesis	134-85-0	6,750
1882	0103414-5G	2-CHLORO BENZOTHAZOLE puriss for synthesis [615-20-3]	615-20-3	1,200
1883	0103414-25G	2-CHLORO BENZOTHAZOLE puriss for synthesis [615-20-3]	615-20-3	5,000
1884	0103414-100G	2-CHLORO BENZOTHAZOLE puriss for synthesis [615-20-3]	615-20-3	18,000
1885	0103282-25G	2-Chlorobenzylamine > 95% puriss for synthesis [89-97-4]	89-97-4	2,160
1886	0103282-100G	2-Chlorobenzylamine > 95% puriss for synthesis [89-97-4]	89-97-4	7,500
1887	0103346-100G	4-CHLOROBENZYLCHLORIDE >98% puriss for synthesis [104-83-6]	104-83-6	980
1888	0103346-500G	4-CHLOROBENZYLCHLORIDE	104-83-6	3,600
1889	010365-100G	2-CHLOROBENZYL CYANIDE ~-97%	2856-63-5	2,900
1890	0103195-100G	3-CHLOROBENZYL CYANIDE	1529-41-5	1,800
1891	0103199-100G	4-CHLOROBENZYL CYANIDE	140-53-4	1,150
1892	0103462-25G	2-CHLOROBROMOBENZENE >98% puriss for synthesis [694-80-4]	694-80-4	1,150
1893	0103462-100G	2-CHLOROBROMOBENZENE >98% puriss for synthesis [694-80-4]	694-80-4	4,000
1894	0103463-25G	3-CHLOROBROMOBENZENE >99% puriss for synthesis [108-37-2]	108-37-2	1,400

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
1895	0103463-100G	3-CHLOROBROMOBENZENE >99% puriss for synthesis [108-37-2]	108-37-2	4,200
1896	0103470-5G	4-CHLOROBUTYRIC ACID >98% puriss for synthesis [627-00-9]	627-00-9	2,100
1897	0103470-25G	4-CHLOROBUTYRIC ACID >98% puriss for synthesis [627-00-9]	627-00-9	7,000
1898	0103470-100G	4-CHLOROBUTYRIC ACID >98% puriss for synthesis [627-00-9]	627-00-9	21,000
1899	010345-250G	4-CHLOROBUTYRYL CHLORIDE >98% puriss for synthesis	4635-59-0	1,200
1900	010345-1000G	4-CHLOROBUTYRYL CHLORIDE >98% puriss for synthesis	4635-59-0	3,900
1901	0103342-10G	CHLOROCITRACONIC ANHYDRIDE >96% puriss for synthesis	no CAS	3,100
1902	0103342-50G	CHLOROCITRACONIC ANHYDRIDE >96% puriss for synthesis	no CAS	11,000
1903	0103163-500G	p-CHLORO-M-CRESOL (PCMC) >98%	59-50-7	1,980
1904	0103226-100G	2-CHLORO-3-CYANOPYRIDINE > 98% puriss for synthesis	6602-54-6	3,800
1905	0103226-500G	2-CHLORO-3-CYANOPYRIDINE > 98% puriss for synthesis	6602-54-6	15,500
1906	0103403-5G	2-CHLORO CYCLOPENTANONE puriss for synthesis [694-28-0]	694-28-0	4,900
1907	0103403-25G	2-CHLORO CYCLOPENTANONE puriss for synthesis [694-28-0]	694-28-0	16,000
1908	0103438-5G	2-CHLORO-2',4',-DIFLUOROACETOPHENONE >98% puriss for synthesis [51336-94-8]	51336-94-8	4,050
1909	0103438-25G	2-CHLORO-2',4',-DIFLUOROACETOPHENONE >98% puriss for synthesis [51336-94-8]	51336-94-8	18,000
1910	0103323-5G	2-CHLORO-4,6-DIMETHOXY-1,3,5-TRIAZINE (CDMT) >97% puriss for peptide synthesis [3140-73-6]	3140-73-6	1,260
1911	0103323-25G	2-CHLORO-4,6-DIMETHOXY-1,3,5-TRIAZINE (CDMT) >97% puriss for peptide synthesis [3140-73-6]	3140-73-6	4,500
1912	0103323-100G	2-CHLORO-4,6-DIMETHOXY-1,3,5-TRIAZINE (CDMT) >97% puriss for synthesis [3140-73-6]	3140-73-6	19,500
1913	0103370-5G	4-CHLORO-2,6-DIMETHYLANILINE >97% puriss for synthesis [24596-18-7]	24596-18-7	3,500
1914	0103370-25G	4-CHLORO-2,6-DIMETHYLANILINE >97% puriss for synthesis [24596-18-7]	24596-18-7	13,500
1915	0103329-5G	4-CHLORO-2,6-DIMETHYLBROMOBENZENE >98% puriss for synthesis [14659-58-6]	14659-58-6	2,400
1916	0103329-25G	4-CHLORO-2,6-DIMETHYLBROMOBENZENE >98% puriss for synthesis [14659-58-6]	14659-58-6	10,000
1917	0103415-250MG	2-CHLORO-4,6-DIMETHYLPYRIMIDINE puriss for synthesis [4472-44-0]	4472-44-0	950
1918	0103415-1G	2-CHLORO-4,6-DIMETHYLPYRIMIDINE puriss for synthesis [4472-44-0]	4472-44-0	2,500
1919	0103415-5G	2-CHLORO-4,6-DIMETHYLPYRIMIDINE puriss for synthesis [4472-44-0]	4472-44-0	10,000
1920	0103325-1G	2-CHLORO-4,6-DIMETHYLPYRIDINE >98% puriss for synthesis [30838-93-8]	30838-93-8	2,700
1921	0103325-5G	2-CHLORO-4,6-DIMETHYLPYRIDINE >98% puriss for synthesis [30838-93-8]	30838-93-8	12,000
1922	010327-25G	1-CHLORO-2,4-DINITROBENZENE >99% puriss AR	97-00-7	200
1923	010327-100G	1-CHLORO-2,4-DINITROBENZENE >99% puriss AR	97-00-7	600
1924	010327-500G	1-CHLORO-2,4-DINITROBENZENE >99% puriss AR	97-00-7	1,800
1925	0103303-100G	Chlorodiphenyl phosphine > 98% puriss for synthesis [1079-66-9]	1079-66-9	4,800
1926	0103303-500G	Chlorodiphenyl phosphine > 98% puriss for synthesis [1079-66-9]	1079-66-9	21,000
1927	010343-500ML	2-CHLOROETHANOL	107-07-3	1,100
1928	0103236-100G	2-CHLOROETHOXYETHANOL >98% puriss for synthesis	628-89-7	2,000
1929	0103236-250G	2-CHLOROETHOXYETHANOL >98% puriss for synthesis	628-89-7	4,800
1930	010395-100G	2-CHLOROETHYLAMINE HCL 98%	870-24-6	2,160
1931	010395-500G	2-CHLOROETHYLAMINE HCL 98%	870-24-6	7,700
1932	0103336-25G	1-CHLOROETHYLCHLOROFORMATE > 98% puriss for synthesis	50893-53-3	1,650
1933	0103336-100G	1-CHLOROETHYLCHLOROFORMATE > 98% puriss for synthesis	50893-53-3	5,800
1934	0103336-500G	1-CHLOROETHYLCHLOROFORMATE > 98% puriss for synthesis	50893-53-3	16,500
1935	0103249-100G	2-CHLOROETHYLCHLOROFORMATE > 98% puriss for synthesis [627-11-2]	627-11-2	3,800
1936	0103249-500G	2-CHLOROETHYLCHLOROFORMATE > 98% puriss for synthesis [627-11-2]	627-11-2	12,000
1937	0103373-25G	1-CHLOROETHYLCYCLOHEXYLCARBONATE >98% puriss for synthesis [99464-83-2]	99464-83-2	4,000
1938	0103373-100G	1-CHLOROETHYLCYCLOHEXYLCARBONATE >98% puriss for synthesis [99464-83-2]	99464-83-2	13,500

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
1939	010360-100ML	2-CHLOROETHYLETHER >99% (GC)	111-44-4	1,440
1940	010360-500ML	2-CHLOROETHYLETHER >99% (GC)	111-44-4	4,800
1941	0103319-25G	2-CHLOROETHYLISOCYANATE ~97% puriss for synthesis	1943-83-5	6,300
1942	0103319-100G	2-CHLOROETHYLISOCYANATE ~97% puriss for synthesis	1943-83-5	21,000
1943	0103304-100G	Chloroethylisopropylcarbonate > 98% puriss for synthesis [98298-66-9]	98298-66-9	3,000
1944	0103304-500G	Chloroethylisopropylcarbonate > 98% puriss for synthesis [98298-66-9]	98298-66-9	9,360
1945	0103115-100G	4-(2-CHLOROETHYL)MORPHOLINE HYDROCHLORIDE	3647-69-6	1,240
1946	0103115-500G	4-(2-CHLOROETHYL)MORPHOLINE HYDROCHLORIDE	3647-69-6	3,350
1947	010330-100G	1-(2-CHLOROETHYL) PIPERIDINE HYDROCHLORIDE >98% puriss for synthesis	2008-75-5	1,440
1948	010330-500G	1-(2-CHLOROETHYL) PIPERIDINE HYDROCHLORIDE >98% puriss for synthesis	2008-75-5	5,900
1949	0103184-100G	1-(2-CHLOROETHYL)PYRROLIDINE HYDROCHLORIDE	7250-67-1	1,850
1950	0103184-500G	1-(2-CHLOROETHYL)PYRROLIDINE HYDROCHLORIDE	7250-67-1	7,800
1951	0103250-25G	2-CHLOROETHYL-P-TOLUENESULFONATE > 97% puriss for synthesis [80-41-1]	80-41-1	2,200
1952	0103250-100G	2-CHLOROETHYL-P-TOLUENESULFONATE > 97% puriss for synthesis [80-41-1]	80-41-1	8,000
1953	0103377-5G	3'-CHLORO-4'-FLUOROACETOPHENONE >97% puriss for synthesis [2923-66-2]	2923-66-2	4,500
1954	0103377-25G	3'-CHLORO-4'-FLUOROACETOPHENONE >97% puriss for synthesis [2923-66-2]	2923-66-2	18,500
1955	010391-100G	3-CHLORO-4-FLUORO ANILINE >99% puriss for synthesis	367-21-5	1,500
1956	010391-500G	3-CHLORO-4-FLUORO ANILINE >99% puriss for synthesis	367-21-5	6,000
1957	0103458-25G	2-CHLORO-6-FLUORO BENZALDEHYDE >95% puriss for synthesis [387-45-1]	387-45-1	2,970
1958	0103458-100G	2-CHLORO-6-FLUORO BENZALDEHYDE >95% puriss for synthesis [387-45-1]	387-45-1	10,000
1959	0103388-1G	3-CHLORO-2-FLUOROBENZALDEHYDE >96% puriss for synthesis [85070-48-0]	85070-48-0	2,400
1960	0103388-5G	3-CHLORO-2-FLUOROBENZALDEHYDE >96% puriss for synthesis [85070-48-0]	85070-48-0	9,600
1961	0103334-5G	4-CHLORO-2-FLUOROBENZALDEHYDE >98% puriss for synthesis [61072-56-8]	61072-56-8	5,310
1962	0103334-25G	4-CHLORO-2-FLUOROBENZALDEHYDE >98% puriss for synthesis [61072-56-8]	61072-56-8	13,500
1963	0103278-5G	2-Chloro-4-fluorobenzoic acid > 99% puriss for synthesis [2252-51-9]	2252-51-9	1,710
1964	0103278-25G	2-Chloro-4-fluorobenzoic acid > 99% puriss for synthesis [2252-51-9]	2252-51-9	6,500
1965	0103235-25G	2-CHLORO-5-FLUORO BENZOIC ACID >99% puriss for synthesis	2252-50-8	3,000
1966	0103235-100G	2-CHLORO-5-FLUORO BENZOIC ACID >99% puriss for synthesis	2252-50-8	11,000
1967	0103459-1G	3-CHLORO-2-FLUOROBENZOIC ACID >97% puriss for synthesis [161957-55-7]	161957-55-7	990
1968	0103459-5G	3-CHLORO-2-FLUOROBENZOIC ACID >97% puriss for synthesis [161957-55-7]	161957-55-7	3,500
1969	0103459-25G	3-CHLORO-2-FLUOROBENZOIC ACID >97% puriss for synthesis [161957-55-7]	161957-55-7	12,600
1970	0103404-5G	4-CHLORO-2-FLUORO-5-NITROBENZOIC ACID puriss for synthesis [35112-05-1]	35112-05-1	6,000
1971	0103404-25G	4-CHLORO-2-FLUORO-5-NITROBENZOIC ACID puriss for synthesis [35112-05-1]	35112-05-1	22,000
1972	0103468-1G	4-CHLORO-2-FLUORO-5-NITROTOLUENE >98% puriss for synthesis [18349-11-6]	18349-11-6	3,000
1973	0103468-5G	4-CHLORO-2-FLUORO-5-NITROTOLUENE >98% puriss for synthesis [18349-11-6]	18349-11-6	12,500
1974	0103339-5G	2-CHLORO-6-FLUOROPHENOL >98% puriss for synthesis [2040-90-6]	2040-90-6	4,200
1975	0103339-25G	2-CHLORO-6-FLUOROPHENOL >98% puriss for synthesis [2040-90-6]	2040-90-6	11,500

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
1976	0103409-5G	2-CHLORO-4-FLUOROPHENYLACETONITRILE puriss for synthesis [75279-56-0]	75279-56-0	2,800
1977	0103409-25G	2-CHLORO-4-FLUOROPHENYLACETONITRILE puriss for synthesis [75279-56-0]	75279-56-0	9,000
1978	0103416-1G	3-CHLORO-4-FLUOROPHENYLBORONIC ACID puriss for synthesis [144432-85-9]	144432-85-9	1,350
1979	0103416-5G	3-CHLORO-4-FLUOROPHENYLBORONIC ACID puriss for synthesis [144432-85-9]	144432-85-9	6,000
1980	0103416-25G	3-CHLORO-4-FLUOROPHENYLBORONIC ACID puriss for synthesis [144432-85-9]	144432-85-9	23,800
1981	0103427-25MG	6-CHLORO-2-FLUORO-9H-PURINE puriss for synthesis [1651-29-2]	1651-29-2	2,100
1982	0103427-100MG	6-CHLORO-2-FLUORO-9H-PURINE puriss for synthesis [1651-29-2]	1651-29-2	7,000
1983	0103387-1G	3-CHLORO-2-FLUOROPYRIDINE >98% puriss for synthesis [1480-64-4]	1480-64-4	3,330
1984	0103387-5G	3-CHLORO-2-FLUOROPYRIDINE >98% puriss for synthesis [1480-64-4]	1480-64-4	12,600
1985	0103423-250MG	4-CHLORO-6-FLUOROQUINOLINE puriss for synthesis [391-77-5]	391-77-5	3,300
1986	0103423-1G	4-CHLORO-6-FLUOROQUINOLINE puriss for synthesis [391-77-5]	391-77-5	10,800
1987	010333-1000ML	CHLOROFORM 99% AR	67-66-3	800
1988	010333-2500ML	CHLOROFORM 99% AR	67-66-3	1,780
1989	060334-1000ML	CHLOROFORM >99% EL	67-66-3	800
1990	070303-1000ML	CHLOROFORM for HPLC	67-66-3	1,200
1991	070303-2500ML	CHLOROFORM for HPLC	67-66-3	2,450
1992	050304-1000ML	CHLOROFORM for UV SPECTROSCOPY	67-66-3	1,270
1993	0103217-100ML	CHLOROFORM D 99.8% D ATOM for NMR	865-49-6	POR
1994	110302-500ML	CHLOROFORM ACS, ISO	67-66-3	800
1995	0103305-250ML	Chloroform for Residual solvent, Impurity profile & Headspace analysis. Used as a GC Grade solvent	67-66-3	600
1996	0103327-500ML	CHLOROFORM anhydrous (dry solvent)	67-66-3	495
1997	0103384-100ML	1-CHLOROHEXANE (n-Hexylchloride) >99% puriss for synthesis [544-10-5]	544-10-5	850
1998	0103384-500ML	1-CHLOROHEXANE (n-Hexylchloride) >99% puriss for synthesis [544-10-5]	544-10-5	3,000
1999	0103344-5G	2-CHLORO-5-HYDROXYPYRIDINE (6-Chloro-3-pyridinol) >98% puriss for synthesis [41288-96-4]	41288-96-4	5,100
2000	0103344-25G	2-CHLORO-5-HYDROXYPYRIDINE (6-Chloro-3-pyridinol) >98% puriss for synthesis [41288-96-4]	41288-96-4	22,000
2001	0103279-5G	2-Chloro-4-iodoaniline > 98% puriss for synthesis [42016-93-3]	42016-93-3	3,000
2002	0103279-25G	2-Chloro-4-iodoaniline > 98% puriss for synthesis [42016-93-3]	42016-93-3	11,000
2003	0103495-5G	2-CHLORO-5-IODOBENZOIC ACID >97% puriss for synthesis [19094-56-5]	19094-56-5	4,200
2004	0103495-25G	2-CHLORO-5-IODOBENZOIC ACID >97% puriss for synthesis [19094-56-5]	19094-56-5	16,500
2005	0103392-25G	CHLOROIODOMETHANE >97% puriss for synthesis [593-71-5]	593-71-5	2,400
2006	0103392-100G	CHLOROIODOMETHANE >97% puriss for synthesis [593-71-5]	593-71-5	7,200
2007	0103254-25G	5-CHLOROISATIN > 98% puriss for synthesis [17630-76-1]	17630-76-1	3,000
2008	0103254-100G	5-CHLOROISATIN > 98% puriss for synthesis [17630-76-1]	17630-76-1	10,000
2009	0103335-25G	2-CHLOROISONICOTINIC ACID >97% puriss for synthesis [6313-54-8]	6313-54-8	4,300
2010	0103335-100G	2-CHLOROISONICOTINIC ACID >97% puriss for synthesis [6313-54-8]	6313-54-8	12,500
2011	0103467-1G	2-CHLORO-6-MERCAPTOBENZOIC ACID >95% puriss for synthesis [20324-51-0]	20324-51-0	4,500
2012	0103467-5G	2-CHLORO-6-MERCAPTOBENZOIC ACID >95% puriss for synthesis [20324-51-0]	20324-51-0	20,700
2013	0103399-5G	3-CHLORO-4-METHOXYANILINE puriss for synthesis [5345-54-0]	5345-54-0	1,600
2014	0103399-25G	3-CHLORO-4-METHOXYANILINE puriss for synthesis [5345-54-0]	5345-54-0	5,550
2015	0103399-100G	3-CHLORO-4-METHOXYANILINE puriss for synthesis [5345-54-0]	5345-54-0	19,500
2016	0103493-5G	5-CHLORO-2-METHOXYBENZOIC ACID >98% puriss for synthesis [3438-16-2]	3438-16-2	1,900
2017	0103493-25G	5-CHLORO-2-METHOXYBENZOIC ACID >98% puriss for synthesis [3438-16-2]	3438-16-2	6,000
2018	0103425-1G	5-CHLORO-2-METHOXYBENZONITRILE puriss for synthesis [55877-79-7]	55877-79-7	1,500

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
2019	0103425-5G	5-CHLORO-2-METHOXYBENZONITRILE puriss for synthesis [55877-79-7]	55877-79-7	7,000
2020	0103424-1G	4-CHLORO-6-METHOXYPYRIMIDINE puriss for synthesis [26452-81-3]	26452-81-3	2,600
2021	0103424-5G	4-CHLORO-6-METHOXYPYRIMIDINE puriss for synthesis [26452-81-3]	26452-81-3	12,600
2022	0103445-25G	3-CHLORO-2-METHYLANILINE >98% puriss for synthesis [87-60-5]	87-60-5	2,550
2023	0103445-100G	3-CHLORO-2-METHYLANILINE >98% puriss for synthesis [87-60-5]	87-60-5	7,500
2024	0103375-1G	9-(CHLOROMETHYL)ANTHRACENE >96% puriss for synthesis [24463-19-2]	24463-19-2	1,500
2025	0103375-5G	9-(CHLOROMETHYL)ANTHRACENE >96% puriss for synthesis [24463-19-2]	24463-19-2	5,400
2026	0103375-25G	9-(CHLOROMETHYL)ANTHRACENE >96% puriss for synthesis [24463-19-2]	24463-19-2	18,000
2027	0103330-25G	2-CHLORO-2-METHYLBUTANE (TERT-AMYL CHLORIDE) >95% puriss for synthesis [594-36-5]	594-36-5	1,900
2028	0103330-100G	2-CHLORO-2-METHYLBUTANE (TERT-AMYL CHLORIDE) >95% puriss for synthesis [594-36-5]	594-36-5	6,600
2029	0103429-25G	CHLOROMETHYL CHLOROFORMATE puriss for synthesis [22128-62-7]	22128-62-7	5,100
2030	0103429-100G	CHLOROMETHYL CHLOROFORMATE puriss for synthesis [22128-62-7]	22128-62-7	16,200
2031	0103389-5G	CHLOROMETHYL CHLOROSULFATE >97% puriss for synthesis [49715-04-0]	49715-04-0	1,250
2032	0103389-25G	CHLOROMETHYL CHLOROSULFATE >97% puriss for synthesis [49715-04-0]	49715-04-0	4,000
2033	0103389-100G	CHLOROMETHYL CHLOROSULFATE >97% puriss for synthesis [49715-04-0]	49715-04-0	14,000
2034	0103259-25G	CHLOROMETHYLMETHYLEETHER 90 - 95% pract. for synthesis [107-30-2]	107-30-2	2,100
2035	0103259-100G	CHLOROMETHYLMETHYLEETHER 90 - 95% pract. for synthesis [107-30-2]	107-30-2	7,500
2036	0103259-500G	CHLOROMETHYLMETHYLEETHER 90 - 95% pract. for synthesis [107-30-2]	107-30-2	25,000
2037	0103405-250MG	3-CHLORO-2-METHYL PHENYL BORONIC ACID puriss for synthesis [313545-20-9]	313545-20-9	7,000
2038	0103405-1G	3-CHLORO-2-METHYL PHENYL BORONIC ACID puriss for synthesis [313545-20-9]	313545-20-9	23,000
2039	0103251-5G	2-CHLOROMETHYLPYRIDINE HCL > 97% puriss for synthesis [6959-47-3]	6959-47-3	1,530
2040	0103251-25G	2-CHLOROMETHYLPYRIDINE HCL > 97% puriss for synthesis [6959-47-3]	6959-47-3	4,800
2041	0103251-100G	2-CHLOROMETHYLPYRIDINE HCL > 97% puriss for synthesis [6959-47-3]	6959-47-3	14,400
2042	0103209-25G	3-(CHLOROMETHYL)PYRIDINE HYDROCHLORIDE >98% puriss for synthesis	6959-48-4	5,000
2043	0103209-100G	3-(CHLOROMETHYL)PYRIDINE HYDROCHLORIDE >98% puriss for synthesis	6959-48-4	15,000
2044	0103435-5G	2-CHLORO-1-METHYLPYRIDINIUM IODIDE >96% puriss for synthesis [14338-32-0]	14338-32-0	1,400
2045	0103435-25G	2-CHLORO-1-METHYLPYRIDINIUM IODIDE >96% puriss for synthesis [14338-32-0]	14338-32-0	6,000
2046	0103435-100G	2-CHLORO-1-METHYLPYRIDINIUM IODIDE >96% puriss for synthesis [14338-32-0]	14338-32-0	17,500
2047	0103306-25G	Chloromethyl trimethyl silane > 98% puriss for synthesis [2344-80-1]	2344-80-1	1,250
2048	0103306-100G	Chloromethyl trimethyl silane > 98% puriss for synthesis [2344-80-1]	2344-80-1	6,400
2049	0103306-500G	Chloromethyl trimethyl silane > 98% puriss for synthesis [2344-80-1]	2344-80-1	21,000
2050	0103206-25G	2-CHLORONICOTINIC ACID >99% puriss for synthesis	2942-59-8	1,600
2051	0103206-100G	2-CHLORONICOTINIC ACID >99% puriss for synthesis	2942-59-8	6,000
2052	0103293-5G	6-Chloronicotinic acid > 99% puriss for synthesis [5326-23-8]	5326-23-8	1,800
2053	0103293-25G	6-Chloronicotinic acid > 99% puriss for synthesis [5326-23-8]	5326-23-8	6,000
2054	0103293-100G	6-Chloronicotinic acid > 99% puriss for synthesis [5326-23-8]	5326-23-8	17,000
2055	0103294-5G	6-Chloronicotinylchloride > 97% puriss for synthesis [66608-11-5]	66608-11-5	3,700
2056	0103294-25G	6-Chloronicotinylchloride > 97% puriss for synthesis [66608-11-5]	66608-11-5	11,000
2057	0103422-5G	4-CHLORO-3-NITRO ACETOPHENONE puriss for synthesis [5465-65-6]	5465-65-6	4,500
2058	0103422-25G	4-CHLORO-3-NITRO ACETOPHENONE puriss for synthesis [5465-65-6]	5465-65-6	14,500
2059	0103480-500G	1-CHLORO-2-NITROBENZENE >98% puriss for synthesis [88-73-3]	88-73-3	615
2060	010357-25G	4-CHLORO-3-NITROBENZENESULPHONIC ACID POTASSIUM SALT	6671-49-4	POR
2061	0103469-25G	4-CHLORO-3-NITROBENZENESULFONYL CHLORIDE >96% puriss for synthesis [97-08-5]	97-08-5	1,000
2062	0103469-100G	4-CHLORO-3-NITROBENZENESULFONYL CHLORIDE >96% puriss for synthesis [97-08-5]	97-08-5	3,550

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
2063	010336-100G	2-CHLORO-5-NITROBENZOIC ACID 98%	2516-96-3	990
2064	010336-500G	2-CHLORO-5-NITROBENZOIC ACID 98%	2516-96-3	3,850
2065	0103453-25G	2-(4-CHLORO-3-NITROBENZOYL)BENZOIC ACID >98% puriss for synthesis [85-54-1]	85-54-1	1,100
2066	0103453-100G	2-(4-CHLORO-3-NITROBENZOYL)BENZOIC ACID >98% puriss for synthesis [85-54-1]	85-54-1	3,500
2067	0103198-25G	4-CHLORO-2-NITROPHENOL >98%	89-64-5	1,400
2068	0103198-100G	4-CHLORO-2-NITROPHENOL >98%	89-64-5	4,500
2069	0103198-500G	4-CHLORO-2-NITROPHENOL >98%	89-64-5	16,900
2070	0103343-25G	2-CHLORO-5-NITROPYRIDINE >98% puriss for synthesis [4548-45-2]	4548-45-2	5,000
2071	0103343-100G	2-CHLORO-5-NITROPYRIDINE >98% puriss for synthesis [4548-45-2]	4548-45-2	14,400
2072	0103437-5G	5-CHLORO-2-NITROPYRIDINE >97% puriss for synthesis [52092-47-4]	52092-47-4	2,250
2073	0103437-25G	5-CHLORO-2-NITROPYRIDINE >97% puriss for synthesis [52092-47-4]	52092-47-4	8,000
2074	0103383-100ML	1-CHLOROPENTANE (n-Pentylchloride) >99% puriss for synthesis [543-59-9]	543-59-9	990
2075	0103383-500ML	1-CHLOROPENTANE (n-Pentylchloride) >99% puriss for synthesis [543-59-9]	543-59-9	4,000
2076	010338-25G	3-CHLOROPERBENZOIC ACID	937-14-4	800
2077	010338-100G	3-CHLOROPERBENZOIC ACID	937-14-4	2,500
2078	010338-500G	3-CHLOROPERBENZOIC ACID	937-14-4	9,000
2079	0103200-100G	4-CHLOROPHENACYL BROMIDE >98%	536-38-9	4,400
2080	0103200-500G	4-CHLOROPHENACYL BROMIDE >98%	536-38-9	16,200
2081	010361-1000ML	2-CHLOROPHENOL 98+%	95-57-8	1,775
2082	010361-2500ML	2-CHLOROPHENOL 98+%	95-57-8	4,320
2083	0103252-25G	3-CHLOROPHENOL > 98% puriss for synthesis [108-43-0]	108-43-0	700
2084	0103252-100G	3-CHLOROPHENOL > 98% puriss for synthesis [108-43-0]	108-43-0	2,100
2085	0103252-500G	3-CHLOROPHENOL > 98% puriss for synthesis [108-43-0]	108-43-0	8,900
2086	010319-500G	4-CHLOROPHENOL >98%	106-48-9	1,050
2087	010341-5G	CHLOROPHENOLRED Indicator	4430-20-0	625
2088	0103188-25G	2-CHLOROPHENYL ACETIC ACID >99%	2444-36-2	390
2089	0103188-100G	2-CHLOROPHENYL ACETIC ACID >99%	2444-36-2	1,080
2090	0103188-500G	2-CHLOROPHENYL ACETIC ACID >99%	2444-36-2	4,050
2091	0103481-5G	3-CHLOROPHENYLACETICACID >99% puriss for synthesis [1878-65-5]	1878-65-5	2,500
2092	0103481-25G	3-CHLOROPHENYLACETICACID >99% puriss for synthesis [1878-65-5]	1878-65-5	7,000
2093	0103481-100G	3-CHLOROPHENYLACETICACID >99% puriss for synthesis [1878-65-5]	1878-65-5	21,000
2094	0103337-5G	4-CHLOROPHENYLBORONIC ACID >97% puriss for synthesis [1679-18-1]	1679-18-1	1,350
2095	0103337-25G	4-CHLOROPHENYLBORONIC ACID >97% puriss for synthesis [1679-18-1]	1679-18-1	6,000
2096	0103337-100G	4-CHLOROPHENYLBORONIC ACID >97% puriss for synthesis [1679-18-1]	1679-18-1	17,100
2097	0103465-5G	DL-2-(4-CHLOROPHENYL)GLYCINE >98% puriss for synthesis [6212-33-5]	6212-33-5	2,000
2098	0103465-25G	DL-2-(4-CHLOROPHENYL)GLYCINE >98% puriss for synthesis [6212-33-5]	6212-33-5	7,500
2099	0103465-100G	DL-2-(4-CHLOROPHENYL)GLYCINE >98% puriss for synthesis [6212-33-5]	6212-33-5	22,000
2100	0103253-100G	4-CHLOROPHENYLISOCYANATE > 98% puriss for synthesis [104-12-1]	104-12-1	3,600
2101	0103253-500G	4-CHLOROPHENYLISOCYANATE > 98% puriss for synthesis [104-12-1]	104-12-1	15,300
2102	0103229-10G	1-(3-CHLOROPHENYL)PIPERAZINE HYDROCHLORIDE > 98% puriss for synthesis	13078-15-4	1,550
2103	0103229-50G	1-(3-CHLOROPHENYL)PIPERAZINE HYDROCHLORIDE > 98% puriss for synthesis	13078-15-4	6,000
2104	0103239-100G	4-CHLOROPHTHALIC ACID SODIUM SALT tech. For synthesis	56047-23-5	990
2105	0103239-500G	4-CHLOROPHTHALIC ACID SODIUM SALT tech. For synthesis	56047-23-5	4,500
2106	0103104-1G	CHLOROPLATINIC ACID (38-40% Pt)	18497-13-7	8,500
2107	0103286-25G	3-Chloro-1-propanol > 98% puriss for synthesis [627-30-5]	627-30-5	2,000
2108	0103286-100G	3-Chloro-1-propanol > 98% puriss for synthesis [627-30-5]	627-30-5	5,100
2109	0103286-500G	3-Chloro-1-propanol > 98% puriss for synthesis [627-30-5]	627-30-5	16,700
2110	0103354-5G	(R)-(+)-2-CHLOROPROPIONIC ACID >99% puriss for synthesis [7474-05-7]	7474-05-7	900

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2111	0103354-25G	(R)-(+)-2-CHLOROPROPIONIC ACID >99% puriss for synthesis [7474-05-7]	7474-05-7	4,000
2112	0103354-100G	(R)-(+)-2-CHLOROPROPIONIC ACID >99% puriss for synthesis [7474-05-7]	7474-05-7	15,000
2113	0103355-5G	(S)-(-)-2-CHLOROPROPIONIC ACID >99% puriss for synthesis [29617-66-1]	29617-66-1	900
2114	0103355-25G	(S)-(-)-2-CHLOROPROPIONIC ACID >99% puriss for synthesis [29617-66-1]	29617-66-1	4,000
2115	0103355-100G	(S)-(-)-2-CHLOROPROPIONIC ACID >99% puriss for synthesis [29617-66-1]	29617-66-1	15,000
2116	0103378-100G	3-CHLOROPROPIONIC ACID >98% puriss for synthesis [107-94-8]	107-94-8	1,200
2117	0103378-500G	3-CHLOROPROPIONIC ACID >98% puriss for synthesis [107-94-8]	107-94-8	4,500
2118	0103237-100G	3-CHLOROPROPIONYL CHLORIDE >97% puriss for synthesis	625-36-5	1,020
2119	0103237-500G	3-CHLOROPROPIONYL CHLORIDE >97% puriss for synthesis	625-36-5	4,000
2120	0103196-25G	3-CHLOROPROPIO PHENONE >98% puriss for synthesis	936-59-4	2,000
2121	0103196-100G	3-CHLOROPROPIO PHENONE >98% puriss for synthesis	936-59-4	7,200
2122	0103196-500G	3-CHLOROPROPIO PHENONE >98% puriss for synthesis	936-59-4	30,000
2123	0103210-25G	3'-CHLOROPROPIOPHENONE >98% puriss for synthesis	34841-35-5	2,500
2124	0103210-100G	3'-CHLOROPROPIOPHENONE >98% puriss for synthesis	34841-35-5	9,000
2125	0103194-100G	3-CHLORO-1-PROPYNE >97% (Propargyl Chloride) puriss for synthesis	624-65-7	POR
2126	0103446-5G	3-CHLOROPYRAZINE-2-CARBONITRILE >98% puriss for synthesis [55557-52-3]	55557-52-3	3,000
2127	0103446-25G	3-CHLOROPYRAZINE-2-CARBONITRILE >98% puriss for synthesis [55557-52-3]	55557-52-3	11,500
2128	0103446-100G	3-CHLOROPYRAZINE-2-CARBONITRILE >98% puriss for synthesis [55557-52-3]	55557-52-3	40,000
2129	0103192-100ML	2-CHLOROPYRIDINE 99% puriss for synthesis	109-09-1	800
2130	0103192-500ML	2-CHLOROPYRIDINE 99% puriss for synthesis	109-09-1	2,900
2131	0103288-5G	4-CHLOROPYRIDINE HYDROCHLORIDE > 99% puriss for synthesis	7379-35-3	900
2132	0103288-25G	4-CHLOROPYRIDINE HYDROCHLORIDE > 99% puriss for synthesis	7379-35-3	3,100
2133	0103288-100G	4-CHLOROPYRIDINE HYDROCHLORIDE > 99% puriss for synthesis	7379-35-3	11,000
2134	0103421-1G	4-CHLORO-2-PYRIDINECARBALDEHYDE puriss for synthesis [63071-13-6]	63071-13-6	2,700
2135	0103421-5G	4-CHLORO-2-PYRIDINECARBALDEHYDE puriss for synthesis [63071-13-6]	63071-13-6	10,800
2136	0103426-5G	5-CHLORO-3-PYRIDINOL puriss for synthesis [74115-12-1]	74115-12-1	2,970
2137	0103426-25G	5-CHLORO-3-PYRIDINOL puriss for synthesis [74115-12-1]	74115-12-1	11,700
2138	0103211-25G	7-CHLOROQUINALDINE >99% puriss for synthesis	4965-33-7	3,300
2139	0103211-100G	7-CHLOROQUINALDINE >99% puriss for synthesis	4965-33-7	11,700
2140	0103394-5G	5-CHLOROSALICYLALDEHYDE (5-Chloro-2-hydroxybenzaldehyde) >97% puriss for synthesis [635-93-8]	635-93-8	2,400
2141	0103394-25G	5-CHLOROSALICYLALDEHYDE (5-Chloro-2-hydroxybenzaldehyde) >97% puriss for synthesis [635-93-8]	635-93-8	9,300
2142	0103402-100G	5-CHLOROSALICYLIC ACID puriss for synthesis [321-14-2]	321-14-2	900
2143	0103402-500G	5-CHLOROSALICYLIC ACID puriss for synthesis [321-14-2]	321-14-2	3,600
2144	0103234-100G	N-CHLOROSUCCINIMIDE >98% puriss for synthesis	128-09-6	500
2145	0103234-500G	N-CHLOROSUCCINIMIDE >98% puriss for synthesis	128-09-6	2,120
2146	010346-500ML	CHLOROSULPHONIC ACID 98% puriss for synthesis [7790-94-5]	7790-94-5	1,260
2147	0103260-25G	CHLOROSULFONYLISOCYANATE > 98% puriss for synthesis [1189-71-5]	1189-71-5	1,850
2148	0103260-100G	CHLOROSULFONYLISOCYANATE > 98% puriss for synthesis [1189-71-5]	1189-71-5	6,000
2149	0103260-500G	CHLOROSULFONYLISOCYANATE > 98% puriss for synthesis [1189-71-5]	1189-71-5	27,500
2150	0103448-1G	7-CHLOROTHIENO[3,2-B]PYRIDINE >96% puriss for synthesis [69627-03-8]	69627-03-8	4,500
2151	0103448-5G	7-CHLOROTHIENO[3,2-B]PYRIDINE >96% puriss for synthesis [69627-03-8]	69627-03-8	18,000
2152	0103457-100MG	5-CHLOROTHIENO[3,2-B]PYRIDINE-6-CARBALDEHYDE >96% puriss for synthesis [65977-56-2]	65977-56-2	POR
2153	0103457-500MG	5-CHLOROTHIENO[3,2-B]PYRIDINE-6-CARBALDEHYDE >96% puriss for synthesis [65977-56-2]	65977-56-2	POR
2154	0103333-5G	5-CHLOROTHIOPHENE-2-CARBOXYLIC ACID puriss for synthesis >98% puriss for synthesis [24065-33-6]	24065-33-6	1,850

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2155	0103333-25G	5-CHLOROTHIOPHENE-2-CARBOXYLIC ACID puriss for synthesis >98% puriss for synthesis [24065-33-6]	24065-33-6	6,000
2156	0103333-100G	5-CHLOROTHIOPHENE-2-CARBOXYLIC ACID puriss for synthesis >98% puriss for synthesis [24065-33-6]	24065-33-6	18,500
2157	0103291-25G	5-Chlorothiophene-2-sulphonyl chloride > 98% puriss for synthesis [2766-74-7]	2766-74-7	5,500
2158	0103291-100G	5-Chlorothiophene-2-sulphonyl chloride > 98% puriss for synthesis [2766-74-7]	2766-74-7	19,800
2159	0103287-5G	3-Chlorothiophenol > 97% puriss for synthesis [2037-31-2]	2037-31-2	3,250
2160	0103287-25G	3-Chlorothiophenol > 97% puriss for synthesis [2037-31-2]	2037-31-2	9,000
2161	0103289-100G	4-Chlorothiophenol > 98% puriss for synthesis [106-54-7]	106-54-7	3,750
2162	0103289-500G	4-Chlorothiophenol > 98% puriss for synthesis [106-54-7]	106-54-7	15,000
2163	0103193-250ML	2-CHLOROTOLUENE >99% puriss for synthesis	95-49-8	625
2164	0103193-1000ML	2-CHLOROTOLUENE >99% puriss for synthesis	95-49-8	2,400
2165	0103193-2500ML	2-CHLOROTOLUENE >99% puriss for synthesis	95-49-8	5,500
2166	0103197-250ML	3-CHLOROTOLUENE >99% puriss for synthesis	108-41-8	1,700
2167	0103197-1000ML	3-CHLOROTOLUENE >99% puriss for synthesis	108-41-8	6,100
2168	0103201-250ML	4-CHLOROTOLUENE >99% puriss for synthesis	106-43-4	675
2169	0103201-1000ML	4-CHLOROTOLUENE >99% puriss for synthesis	106-43-4	2,300
2170	0103374-5G	2-CHLORO-4-TRIFLUOROMETHYLANILINE >97% puriss for synthesis [39885-50-2]	39885-50-2	2,200
2171	0103374-25G	2-CHLORO-4-TRIFLUOROMETHYLANILINE >97% puriss for synthesis [39885-50-2]	39885-50-2	8,000
2172	0103376-1G	2-CHLORO-4-TRIFLUOROMETHYLPYRIDINE >97% puriss for synthesis [81565-18-6]	81565-18-6	POR
2173	0103376-5G	2-CHLORO-4-TRIFLUOROMETHYLPYRIDINE >97% puriss for synthesis [81565-18-6]	81565-18-6	POR
2174	0103406-25G	3-CHLORO-1,1,1-TRIFLUOROPROPANE puriss for synthesis [460-35-5]	460-35-5	7,850
2175	0103406-100G	3-CHLORO-1,1,1-TRIFLUOROPROPANE puriss for synthesis [460-35-5]	460-35-5	27,000
2176	0103292-5G	5-Chlorouracil > 98% puriss for synthesis [1820-81-1]	1820-81-1	2,790
2177	0103292-25G	5-Chlorouracil > 98% puriss for synthesis [1820-81-1]	1820-81-1	9,900
2178	0103295-5G	6-Chlorouracil > 98% puriss for synthesis [4270-27-3]	4270-27-3	1,250
2179	0103295-25G	6-Chlorouracil > 98% puriss for synthesis [4270-27-3]	4270-27-3	4,500
2180	0103295-100G	6-Chlorouracil > 98% puriss for synthesis [4270-27-3]	4270-27-3	17,000
2181	0103146-25G	CHOLESTEROL > 95% puriss for biochemistry	57-88-5	2,400
2182	0103146-100G	CHOLESTEROL > 95% puriss for biochemistry	57-88-5	9,000
2183	0103146-500G	CHOLESTEROL > 95% puriss for biochemistry	57-88-5	38,950
2184	0103105-10G	CHROMOTROPIC ACID DISODIUM SALT DIHYDRATE >99% puriss AR [5808-22-0]	5808-22-0	1,000
2185	0103105-25G	CHROMOTROPIC ACID DISODIUM SALT DIHYDRATE >99% puriss AR [5808-22-0]	5808-22-0	2,200
2186	0103261-25G	CINCHONINE ANHYDROUS > 99% puriss [118-10-5]	118-10-5	3,500
2187	0103261-100G	CINCHONINE ANHYDROUS > 99% puriss [118-10-5]	118-10-5	13,500
2188	0103262-10G	CINCHONINE HCL > 99% puriss [312695-48-0]	312695-48-0	3,200
2189	0103262-25G	CINCHONINE HCL > 99% puriss [312695-48-0]	312695-48-0	6,000
2190	0103233-500G	TRANS-CINNAMALDEHYDE >98% puriss for synthesis	14371-10-9	950
2191	0103154-250G	CINNAMIC ACID 99% (Trans-3-phenylacrylic acid)	140-10-3	975
2192	0103154-1000G	CINNAMIC ACID 99% (Trans-3-phenylacrylic acid)	140-10-3	3,750
2193	0103263-25G	CINNAMONITRILE > 97% puriss for synthesis [1885-38-7]	1885-38-7	795
2194	0103263-100G	CINNAMONITRILE > 97% puriss for synthesis [1885-38-7]	1885-38-7	2,450
2195	0103263-500G	CINNAMONITRILE > 97% puriss for synthesis [1885-38-7]	1885-38-7	10,800
2196	0103441-100G	CINNAMOYL CHLORIDE >96% puriss for synthesis [17082-09-6]	17082-09-6	2,650
2197	0103441-500G	CINNAMOYL CHLORIDE >96% puriss for synthesis [17082-09-6]	17082-09-6	12,000

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2198	0103357-25G	CITRACONIC ANHYDRIDE 96% puriss for synthesis [616-02-4]	616-02-4	1,850
2199	0103357-100G	CITRACONIC ANHYDRIDE 96% puriss for synthesis [616-02-4]	616-02-4	5,800
2200	0103357-500G	CITRACONIC ANHYDRIDE 96% puriss for synthesis [616-02-4]	616-02-4	18,000
2201	010329-100ML	CITRAL >97%	5392-40-5	575
2202	010329-500ML	CITRAL >97%	5392-40-5	2,790
2203	0103264-500G	CITRIC ACID ANHYDROUS puriss AR [77-92-9]	77-92-9	625
2204	010339-500G	CITRIC ACID MONOHYDRATE puriss for synthesis	5949-29-1	475
2205	0103204-500G	CITRIC ACID MONOHYDRATE puriss AR	5949-29-1	630
2206	110303-500G	CITRIC ACID MONOHYDRATE ACS, ISO	5949-29-1	800
2207	010337-100ML	CITRONELLOL >95%	106-22-9	990
2208	010337-500ML	CITRONELLOL >95%	106-22-9	4,000
2209	0103176-100ML	CLOVE OIL for microscopy	8000-34-8	1,205
2210	0103176-500ML	CLOVE OIL for microscopy	8000-34-8	4,800
2211	010335-500G	COBALT (II) ACETATE extrapure for synthesis	6147-53-1	6,000
2212	0103155-25G	COBALTOUS PERCHLORATE HEXAHYDRATE	13478-33-6	8,000
2213	0103440-5G	COBALT TRIFLUORIDE >99% puriss for synthesis [10026-18-3]	10026-18-3	2,850
2214	0103440-25G	COBALT TRIFLUORIDE >99% puriss for synthesis [10026-18-3]	10026-18-3	10,800
2215	0303101-2500ML	COCKTAIL M for SCINTILLATION	536-38-9	2,000
2216	0303101-4x2500ML	COCKTAIL M for SCINTILLATION	536-38-9	7,750
2217	030398-2500ML	COCKTAIL O for SCINTILLATION	536-38-9	1,900
2218	030398-4x2500ML	COCKTAIL O for SCINTILLATION	536-38-9	7,400
2219	030399-2500ML	COCKTAIL T for SCINTILLATION	536-38-9	1,750
2220	030399-4x2500ML	COCKTAIL T for SCINTILLATION	536-38-9	6,800
2221	0303100-2500ML	COCKTAIL W for SCINTILLATION	536-38-9	4,300
2222	0303100-4x2500ML	COCKTAIL W for SCINTILLATION	536-38-9	16,800
2223	0103318-25G	2,3,5-COLLIDINE >99% puriss for synthesis [695-98-7]	695-98-7	2,250
2224	0103318-100G	2,3,5-COLLIDINE >99% puriss for synthesis [695-98-7]	695-98-7	8,000
2225	0103413-100ML	2,4,6-COLLIDINE puriss for synthesis [108-75-8]	108-75-8	2,000
2226	0103413-500ML	2,4,6-COLLIDINE puriss for synthesis [108-75-8]	108-75-8	9,000
2227	0103452-1G	COMIN'S REAGENT (2-[N,N-BIS(TRIFLUOROMETHYL SULPHONYL)AMINO]-5-CHLOROPYRIDINE) >98% puriss for synthesis [145100-51-2]	145100-51-2	2,100
2228	0103452-5G	COMIN'S REAGENT (2-[N,N-BIS(TRIFLUOROMETHYL SULPHONYL)AMINO]-5-CHLOROPYRIDINE) >98% puriss for synthesis [145100-51-2]	145100-51-2	8,000
2229	0103452-25G	COMIN'S REAGENT (2-[N,N-BIS(TRIFLUOROMETHYL SULPHONYL)AMINO]-5-CHLOROPYRIDINE) >98% puriss for synthesis [145100-51-2]	145100-51-2	30,000
2230	0103379-25G	CONGO RED indicator [573-58-0] (C.I. 22120)	573-58-0	275
2231	0103379-100G	CONGO RED indicator [573-58-0] (C.I. 22120)	573-58-0	750
2232	0103396-5G	COOMASSIE BRILLIANT BLUE G 250 (C.I. 42655) [6104-58-1]	6104-58-1	800
2233	0103396-25G	COOMASSIE BRILLIANT BLUE G 250 (C.I. 42655) [6104-58-1]	6104-58-1	3,000
2234	0103397-5G	COOMASSIE BRILLIANT BLUE R 250 (C.I. 42660) [6104-59-2]	6104-59-2	800
2235	0103397-25G	COOMASSIE BRILLIANT BLUE R 250 (C.I. 42660) [6104-59-2]	6104-59-2	3,000
2236	010325-250G	COPPER POWDER (fine) >99.5% puriss AR	7440-50-8	3,500
2237	0103307-100G	Copper(I)Bromide > 99% puriss for synthesis [7787-70-4]	7787-70-4	900
2238	0103307-500G	Copper(I)Bromide > 99% puriss for synthesis [7787-70-4]	7787-70-4	4,500
2239	0103114-100G	COPPERCHROMITE Catalyst (Barium Promoted) for synthesis	12053-18-8	1,150
2240	0103114-500G	COPPERCHROMITE Catalyst (Barium Promoted) for synthesis	12053-18-8	5,100
2241	0103433-100ML	COPPER(II)-ETHYLENEDIAMINE COMPLEX 1M AQ. SOLN puriss for synthesis [14552-35-3]	14552-35-3	1,600

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
2242	0103433-500ML	COPPER(II)-ETHYLENEDIAMINE COMPLEX 1M AQ. SOLN puriss for synthesis [14552-35-3]	14552-35-3	7,200
2243	0103345-25G	COPPER (II) ETHYLHEXANOATE solution (Cu content ~8%) puriss for synthesis [149-11-1]	149-11-1	1,710
2244	0103345-100G	COPPER (II) ETHYLHEXANOATE solution (Cu content ~8%) puriss for synthesis [149-11-1]	149-11-1	5,850
2245	0103497-25G	COPPER FLUORIDE [7789-19-7]	7789-19-7	1,000
2246	0103497-100G	COPPER FLUORIDE [7789-19-7]	7789-19-7	3,500
2247	0103308-100G	COPPER (I) IODIDE (CUPROUS IODIDE)> 98% puriss for synthesis	7681-65-4	2,430
2248	0103308-500G	COPPER (I) IODIDE (CUPROUS IODIDE)> 98% puriss for synthesis	7681-65-4	11,700
2249	0103265-1G	COPPER TRIFLUOROMETHANESULPHONATE > 98% puriss for synthesis [34946-82-2]	34946-82-2	725
2250	0103265-5G	COPPER TRIFLUOROMETHANESULPHONATE > 98% puriss for synthesis [34946-82-2]	34946-82-2	3,100
2251	0103265-25G	COPPER TRIFLUOROMETHANESULPHONATE > 98% puriss for synthesis [34946-82-2]	34946-82-2	11,000
2252	0103178-25G	CREATININE puriss CHR	60-27-5	700
2253	0103178-100G	CREATININE puriss CHR	60-27-5	2,250
2254	0103487-500ML	O-CRESOL >99% puriss for synthesis [95-48-7]	95-48-7	900
2255	0103487-2500ML	O-CRESOL >99% puriss for synthesis [95-48-7]	95-48-7	4,000
2256	0103486-500ML	M-CRESOL >98% puriss for synthesis [108-39-4]	108-39-4	2,200
2257	0103488-500ML	P-CRESOL >99% puriss for synthesis [106-44-5]	106-44-5	1,250
2258	0103488-2500ML	P-CRESOL >99% puriss for synthesis [106-44-5]	106-44-5	5,500
2259	010347-5G	O-CRESOLPHTHALENE AR	596-27-0	200
2260	010347-25G	O-CRESOLPHTHALENE AR	596-27-0	600
2261	010351-1G	O-CRESOLPHTHALENE COMPLEXONE puriss AR	2411-89-4	800
2262	010351-5G	O-CRESOLPHTHALENE COMPLEXONE puriss AR	2411-89-4	2,500
2263	0103360-100ML	CROTONONITRILE >99% puriss for synthesis [4786-20-3]	4786-20-3	7,000
2264	0103360-500ML	CROTONONITRILE >99% puriss for synthesis [4786-20-3]	4786-20-3	21,500
2265	0103247-5G	15-CROWN-5 ETHER > 98% puriss for synthesis [33100-27-5]	33100-27-5	1,500
2266	0103247-25G	15-CROWN-5 ETHER > 98% puriss for synthesis [33100-27-5]	33100-27-5	5,650
2267	010380-5G	18-CROWN-6-ETHER >99% puriss for synthesis	17455-13-9	275
2268	010380-25G	18-CROWN-6-ETHER >99% puriss for synthesis	17455-13-9	900
2269	010380-100G	18-CROWN-6-ETHER >99% puriss for synthesis	17455-13-9	2,900
2270	010355-25G	CRYSTAL VIOLET	548-62-9	600
2271	010355-100G	CRYSTAL VIOLET	548-62-9	2,250
2272	010355-500G	CRYSTAL VIOLET	548-62-9	9,000
2273	0103266-100G	CUMENE HYDROPEROXIDE ~ 70% solution [80-15-9]	80-15-9	1,100
2274	0103266-500G	CUMENE HYDROPEROXIDE ~ 70% solution [80-15-9]	80-15-9	3,450
2275	0103489-25G	P-CUMIDINE >98% puriss for synthesis [99-88-7]	99-88-7	1,500
2276	0103489-100G	P-CUMIDINE >98% puriss for synthesis [99-88-7]	99-88-7	4,500
2277	0103489-500G	P-CUMIDINE >98% puriss for synthesis [99-88-7]	99-88-7	18,050
2278	0103243-100G	CUPRIC BROMIDE	7789-45-9	1,350
2279	0103243-500G	CUPRIC BROMIDE	7789-45-9	5,000
2280	0103479-100G	CUPRIC OXIDE >97% puriss for synthesis [1317-38-0]	1317-38-0	900
2281	0103479-500G	CUPRIC OXIDE >97% puriss for synthesis [1317-38-0]	1317-38-0	3,500
2282	0103177-250G	CUPROUS CYANIDE	544-92-3	1,260
2283	0103177-1000G	CUPROUS CYANIDE	544-92-3	4,050
2284	0103267-100G	CYANOACETAMIDE > 99% puriss for synthesis [107-91-5]	107-91-5	650
2285	0103267-500G	CYANOACETAMIDE > 99% puriss for synthesis [107-91-5]	107-91-5	2,500
2286	0103161-250G	CYANOACETIC ACID > 95% (T) puriss for synthesis [372-09-8]	372-09-8	1,980
2287	0103484-500MG	5-CYANO-2-AMINO-4-PICOLINE >95% puriss for synthesis [179555-10-3]	179555-10-3	11,000

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
2288	0103240-5G	4-CYANOBENZALDEHYDE >98% puriss for synthesis	105-07-7	825
2289	0103240-25G	4-CYANOBENZALDEHYDE >98% puriss for synthesis	105-07-7	2,850
2290	0103240-100G	4-CYANOBENZALDEHYDE >98% puriss for synthesis	105-07-7	10,500
2291	0103240-500G	4-CYANOBENZALDEHYDE >98% puriss for synthesis	105-07-7	39,000
2292	0103418-5G	3-CYANOBENZOIC ACID puriss for synthesis [1877-72-1]	1877-72-1	2,000
2293	0103418-25G	3-CYANOBENZOIC ACID puriss for synthesis [1877-72-1]	1877-72-1	8,500
2294	0103418-100G	3-CYANOBENZOIC ACID puriss for synthesis [1877-72-1]	1877-72-1	22,500
2295	0103420-5G	4-CYANOBENZOIC ACID puriss for synthesis [619-65-8]	619-65-8	2,000
2296	0103420-25G	4-CYANOBENZOIC ACID puriss for synthesis [619-65-8]	619-65-8	8,500
2297	0103420-100G	4-CYANOBENZOIC ACID puriss for synthesis [619-65-8]	619-65-8	22,500
2298	0103230-25G	4-CYANOBENZYL BROMIDE >98% puriss for synthesis	17201-43-3	1,700
2299	0103230-100G	4-CYANOBENZYL BROMIDE >98% puriss for synthesis	17201-43-3	5,850
2300	0103230-500G	4-CYANOBENZYL BROMIDE >98% puriss for synthesis	17201-43-3	27,000
2301	0103167-100G	CYANOGEN BROMIDE	506-68-3	2,200
2302	0103167-10x100G	CYANOGEN BROMIDE	506-68-3	20,000
2303	0103310-100ML	Cyanogen bromide 5M solution in acetonitrile [506-68-3]	506-68-3	3,000
2304	010326-100G	4-CYANOPHENOL(4-Hydroxybenzonitrile) >98%	767-00-0	4,000
2305	010326-500G	4-CYANOPHENOL(4-Hydroxybenzonitrile) >98%	767-00-0	16,250
2306	0103365-1G	4-CYANOPHENYLBORONIC ACID >95% puriss for synthesis [126747-14-6]	126747-14-6	1,675
2307	0103365-5G	4-CYANOPHENYLBORONIC ACID >95% puriss for synthesis [126747-14-6]	126747-14-6	7,000
2308	0103290-5G	4-Cyanophenylhydrazine HCl > 97% puriss for synthesis [2863-98-1]	2863-98-1	2,200
2309	0103290-25G	4-Cyanophenylhydrazine HCl > 97% puriss for synthesis [2863-98-1]	2863-98-1	8,500
2310	0103284-100G	2-Cyanopyridine > 98% puriss for synthesis [100-70-9]	100-70-9	1,260
2311	0103284-500G	2-Cyanopyridine > 98% puriss for synthesis [100-70-9]	100-70-9	4,950
2312	0103116-100G	3-CYANOPYRIDINE (Pyridine-3-Carbonitrile) >98%	100-54-9	1,260
2313	0103116-500G	3-CYANOPYRIDINE (Pyridine-3-Carbonitrile) >98%	100-54-9	4,950
2314	0103171-100G	4-CYANOPYRIDINE >98%	100-48-1	1,260
2315	0103171-500G	4-CYANOPYRIDINE >98%	100-48-1	4,950
2316	0103430-1G	CYCLOBUTANAMINE puriss for synthesis [2516-34-9]	2516-34-9	3,850
2317	0103430-5G	CYCLOBUTANAMINE puriss for synthesis [2516-34-9]	2516-34-9	17,000
2318	0103364-5G	CYCLOBUTANEDICARBOXYLIC ACID puriss for synthesis [5445-51-2]	5445-51-2	2,200
2319	0103364-25G	CYCLOBUTANEDICARBOXYLIC ACID puriss for synthesis [5445-51-2]	5445-51-2	9,000
2320	0103311-5G	Cyclobutanemethanol > 99% puriss for synthesis [4415-82-1]	4415-82-1	3,600
2321	0103311-25G	Cyclobutanemethanol > 99% puriss for synthesis [4415-82-1]	4415-82-1	14,000
2322	0103456-5G	CYCLOBUTYLMETHYLBROMIDE >97% puriss for synthesis [17247-58-4]	17247-58-4	5,600
2323	0103456-25G	CYCLOBUTYLMETHYLBROMIDE >97% puriss for synthesis [17247-58-4]	17247-58-4	18,500
2324	0103362-5G	ALPHA CYCLODEXTRIN >98% puriss for synthesis [10016-20-3]	10016-20-3	2,150
2325	0103362-25G	ALPHA CYCLODEXTRIN >98% puriss for synthesis [10016-20-3]	10016-20-3	8,000
2326	0103363-5G	β-CYCLODEXTRIN >99% puriss for biochemistry [7585-39-9]	7585-39-9	750
2327	0103363-25G	β-CYCLODEXTRIN >99% puriss for biochemistry [7585-39-9]	7585-39-9	3,250
2328	0103363-100G	β-CYCLODEXTRIN >99% puriss for biochemistry [7585-39-9]	7585-39-9	7,800
2329	0103317-500MG	gamma-Cyclodextrin hydrate puriss for biochemistry [91464-90-3]	91464-90-3	3,060
2330	0103317-1G	gamma-Cyclodextrin hydrate puriss for biochemistry [91464-90-3]	91464-90-3	6,300
2331	0103317-5G	gamma-Cyclodextrin hydrate puriss for biochemistry [91464-90-3]	91464-90-3	25,000
2332	010392-25G	CYCLOHEPTANONE >98% (GC)	502-42-1	1,980
2333	010392-100G	CYCLOHEPTANONE >98% (GC)	502-42-1	6,500
2334	010392-500G	CYCLOHEPTANONE >98% (GC)	502-42-1	24,500
2335	0103491-5ML	1,3,5-CYCLOHEPTATRIENE >95% puriss for synthesis [544-25-2]	544-25-2	6,000
2336	0103491-25ML	1,3,5-CYCLOHEPTATRIENE >95% puriss for synthesis [544-25-2]	544-25-2	23,000
2337	0103359-25G	CYCLOHEPTYLAMINE >99% puriss for synthesis [5452-35-7]	5452-35-7	7,550
2338	0103359-100G	CYCLOHEPTYLAMINE >99% puriss for synthesis [5452-35-7]	5452-35-7	29,700
2339	0103352-5G	CYCLOHEPTYLCYCLOHEXYLAMINE >95% puriss for synthesis	no CAS	4,000

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2340	0103352-25G	CYCLOHEPTYLCYCLOHEXYLAMINE >95% puriss for synthesis	no CAS	16,500
2341	0103451-1G	1,3-CYCLOHEXADIENE >96% puriss for synthesis [592-57-4]	592-57-4	1,080
2342	0103451-5G	1,3-CYCLOHEXADIENE >96% puriss for synthesis [592-57-4]	592-57-4	5,040
2343	0103451-25G	1,3-CYCLOHEXADIENE >96% puriss for synthesis [592-57-4]	592-57-4	20,000
2344	0103464-5G	1,4-CYCLOHEXADIENE >97% puriss for synthesis [628-41-1]	628-41-1	2,700
2345	0103464-25G	1,4-CYCLOHEXADIENE >97% puriss for synthesis [628-41-1]	628-41-1	10,980
2346	010352-1000ML	CYCLOHEXANE >99.5% (GC) AR	110-82-7	855
2347	070305-1000ML	CYCLOHEXANE for HPLC	110-82-7	1,260
2348	050306-1000ML	CYCLOHEXANE for UV SPECTROSCOPY	110-82-7	1,350
2349	0103312-250ML	Cyclohexane for Residual solvent, Impurity profile & Headspace analysis. GC Grade solvent	110-82-7	625
2350	0103328-500ML	CYCLOHEXANE anhydrous (dry solvent)	110-82-7	600
2351	0103442-25G	CYCLOHEXANECARBOXALDEHYDE >97% puriss for synthesis [2043-61-0]	2043-61-0	2,100
2352	0103442-100G	CYCLOHEXANECARBOXALDEHYDE >97% puriss for synthesis [2043-61-0]	2043-61-0	7,000
2353	0103245-25G	1,4-CYCLOHEXANEDIONE > 98% puriss for synthesis [637-88-7]	637-88-7	720
2354	0103245-100G	1,4-CYCLOHEXANEDIONE > 98% puriss for synthesis [637-88-7]	637-88-7	2,700
2355	0103246-5G	1,4-CYCLOHEXANEDIONE MONOETHYLENE KETAL > 97% puriss for synthesis [4746-97-8]	4746-97-8	1,400
2356	0103246-25G	1,4-CYCLOHEXANEDIONE MONOETHYLENE KETAL > 97% puriss for synthesis [4746-97-8]	4746-97-8	5,400
2357	0103246-100G	1,4-CYCLOHEXANEDIONE MONOETHYLENE KETAL > 97% puriss for synthesis [4746-97-8]	4746-97-8	12,600
2358	010353-1000ML	CYCLOHEXANONE >99.5% (GC) AR	108-94-1	1,050
2359	0103269-500ML	CYCLOHEXENE > 98% puriss for synthesis [110-83-8]	110-83-8	2,200
2360	0103269-2500ML	CYCLOHEXENE > 98% puriss for synthesis [110-83-8]	110-83-8	8,500
2361	0103412-250MG	(S)-(-)-3-CYCLOHEXENECARBOXYLIC ACID puriss for synthesis [5708-19-0]	5708-19-0	POR
2362	0103412-1G	(S)-(-)-3-CYCLOHEXENECARBOXYLIC ACID puriss for synthesis [5708-19-0]	5708-19-0	POR
2363	010384-250ML	CYCLOHEXYLAMINE AR 99.5%	108-91-8	300
2364	010384-1000ML	CYCLOHEXYLAMINE AR >99.5%	108-91-8	850
2365	0103454-100G	CYCLOHEXYLAMINE HYDROBROMIDE >98% puriss for synthesis [26227-54-3]	26227-54-3	1,260
2366	0103454-500G	CYCLOHEXYLAMINE HYDROBROMIDE >98% puriss for synthesis [26227-54-3]	26227-54-3	4,500
2367	0103351-25G	CYCLOHEXYLBENZENE >98% puriss for synthesis [827-52-1]	827-52-1	1,400
2368	0103351-100G	CYCLOHEXYLBENZENE >98% puriss for synthesis [827-52-1]	827-52-1	4,000
2369	0103351-500G	CYCLOHEXYLBENZENE >98% puriss for synthesis [827-52-1]	827-52-1	16,000
2370	0103270-500G	CYCLOHEXYLBROMIDE > 98% puriss for synthesis [108-85-0]	108-85-0	3,750
2371	0103368-100ML	CYCLOHEXYLMAGNESIUM BROMIDE 1M in Tetrahydrofuran puriss for synthesis [931-50-0]	931-50-0	4,500
2372	0103368-500ML	CYCLOHEXYLMAGNESIUM BROMIDE 1M in Tetrahydrofuran puriss for synthesis [931-50-0]	931-50-0	16,500
2373	0103185-250ML	CYCLOOCTENE >95%	931-88-4	7,500
2374	0103314-25G	Cyclooctanol > 99% puriss for synthesis [696-71-9]	696-71-9	4,950
2375	0103314-100G	Cyclooctanol > 99% puriss for synthesis [696-71-9]	696-71-9	18,500
2376	0103316-25G	Cyclooctanone > 98% puriss for synthesis [502-49-8]	502-49-8	3,300
2377	0103316-100G	Cyclooctanone > 98% puriss for synthesis [502-49-8]	502-49-8	13,500
2378	010378-100ML	CYCLOPENTANE >99% (GC) AR	287-92-3	4,800
2379	050307-1000ML	CYCLOPENTANE for UV SPECTROSCOPY	287-92-3	POR
2380	0103277-1G	1,3-Cyclopentanedione > 98% puriss for synthesis [3859-41-4]	3859-41-4	2,700
2381	0103277-5G	1,3-Cyclopentanedione > 98% puriss for synthesis [3859-41-4]	3859-41-4	9,000
2382	0103216-500ML	CYCLOPENTANONE >99% puriss for synthesis	120-92-3	1,305
2383	0103216-2500ML	CYCLOPENTANONE >99% puriss for synthesis	120-92-3	5,350

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2384	0103315-100ML	Cyclopentene > 96% puriss for synthesis [142-29-0]	142-29-0	3,600
2385	0103315-250ML	Cyclopentene > 96% puriss for synthesis [142-29-0]	142-29-0	8,100
2386	0103419-1G	3-CYCLOPENTENE-1-OL puriss for synthesis [14320-38-8]	14320-38-8	POR
2387	0103285-5G	2-Cyclopenten-1-one > 98% puriss for synthesis [930-30-3]	930-30-3	3,600
2388	0103285-25G	2-Cyclopenten-1-one > 98% puriss for synthesis [930-30-3]	930-30-3	15,000
2389	0103285-100G	2-Cyclopenten-1-one > 98% puriss for synthesis [930-30-3]	930-30-3	60,000
2390	0103271-100G	CYCLOPENTYLBROMIDE > 98% puriss for synthesis [137-43-9]	137-43-9	1,950
2391	0103271-500G	CYCLOPENTYLBROMIDE > 98% puriss for synthesis [137-43-9]	137-43-9	7,000
2392	0103367-100ML	CYCLOPENTYLMAGNESIUM BROMIDE 1M in Tetrahydrofuran puriss for synthesis [33240-34-5]	33240-34-5	4,500
2393	0103367-500ML	CYCLOPENTYLMAGNESIUM BROMIDE 1M in Tetrahydrofuran puriss for synthesis [33240-34-5]	33240-34-5	17,100
2394	0103358-250ML	CYCLOPENTYLMETHYLETHER stab. >99% puriss for synthesis [5614-37-9]	5614-37-9	1,300
2395	0103358-1000ML	CYCLOPENTYLMETHYLETHER stab. >99% puriss for synthesis [5614-37-9]	5614-37-9	4,800
2396	0103358-2500ML	CYCLOPENTYLMETHYLETHER stab. >99% puriss for synthesis [5614-37-9]	5614-37-9	10,000
2397	0103455-25G	CYCLOPROPANECARBONYL CHLORIDE >98% puriss for synthesis [4023-34-1]	4023-34-1	1,800
2398	0103455-100G	CYCLOPROPANECARBONYL CHLORIDE >98% puriss for synthesis [4023-34-1]	4023-34-1	6,000
2399	0103431-25G	CYCLOPROPANECARBOXAMIDE puriss for synthesis [6228-73-5]	6228-73-5	6,000
2400	0103431-100G	CYCLOPROPANECARBOXAMIDE puriss for synthesis [6228-73-5]	6228-73-5	21,600
2401	0103436-1G	CYCLOPROPANE CARBOXAMIDINE HCL >97% puriss for synthesis [57297-29-7]	57297-29-7	1,500
2402	0103436-5G	CYCLOPROPANE CARBOXAMIDINE HCL >97% puriss for synthesis [57297-29-7]	57297-29-7	6,000
2403	0103227-100G	CYCLOPROPANECARBOXYLICACID > 98% puriss for synthesis	1759-53-1	1,710
2404	0103227-500G	CYCLOPROPANECARBOXYLICACID > 98% puriss for synthesis	1759-53-1	7,000
2405	0103276-5G	1,1-CYCLOPROPANE DICARBOXYLIC ACID > 96.5-103.5% puriss for synthesis [598-10-7]	598-10-7	1,700
2406	0103276-25G	1,1-CYCLOPROPANE DICARBOXYLIC ACID > 96.5-103.5% puriss for synthesis [598-10-7]	598-10-7	7,850
2407	0103276-100G	1,1-CYCLOPROPANE DICARBOXYLIC ACID > 96.5-103.5% puriss for synthesis [598-10-7]	598-10-7	26,500
2408	0103356-5G	CYCLOPROPYLACETYLENE (Ethynylcyclopropane) >98% puriss for synthesis [6746-94-7]	6746-94-7	3,960
2409	0103356-25G	CYCLOPROPYLACETYLENE (Ethynylcyclopropane) >98% puriss for synthesis [6746-94-7]	6746-94-7	11,700
2410	0103108-25ML	CYCLOPROPYLAMINE >98%	765-30-0	500
2411	0103108-100ML	CYCLOPROPYLAMINE >98%	765-30-0	1,600
2412	0103108-500ML	CYCLOPROPYLAMINE >98%	765-30-0	6,400
2413	0103331-1G	CYCLOPROPYLBORONIC ACID >97% puriss for synthesis [411235-57-9]	411235-57-9	900
2414	0103331-5G	CYCLOPROPYLBORONIC ACID >97% puriss for synthesis [411235-57-9]	411235-57-9	3,600
2415	0103331-25G	CYCLOPROPYLBORONIC ACID >97% puriss for synthesis [411235-57-9]	411235-57-9	15,500
2416	0103332-25G	CYCLOPROPYLBROMIDE >99% puriss for synthesis [4333-56-6]	4333-56-6	7,100
2417	0103332-100G	CYCLOPROPYLBROMIDE >99% puriss for synthesis [4333-56-6]	4333-56-6	22,500
2418	0103447-1G	1-CYCLOPROPYLMETHANAMINE >98% puriss for synthesis [2516-47-4]	2516-47-4	1,260
2419	0103447-5G	1-CYCLOPROPYLMETHANAMINE >98% puriss for synthesis [2516-47-4]	2516-47-4	4,850
2420	0103447-25G	1-CYCLOPROPYLMETHANAMINE >98% puriss for synthesis [2516-47-4]	2516-47-4	20,000
2421	0103241-5G	CYCLOPROPYLMETHYL BROMIDE >98% puris for synthesis	7051-34-5	1,700
2422	0103241-25G	CYCLOPROPYLMETHYL BROMIDE >98% puris for synthesis	7051-34-5	6,350
2423	0103241-100G	CYCLOPROPYLMETHYL BROMIDE >98% puris for synthesis	7051-34-5	19,800
2424	0103113-100ML	CYCLOPROPYLMETHYLKETONE	765-43-5	1,440
2425	0103113-500ML	CYCLOPROPYLMETHYLKETONE	765-43-5	6,120
2426	0103113-2500ML	CYCLOPROPYLMETHYLKETONE	765-43-5	14,400
2427	0103341-500MG	D-CYCLOSERINE >96% puriss for synthesis [68-41-7]	68-41-7	1,800

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
2428	0103341-1G	D-CYCLOSERINE >96% puriss for synthesis [68-41-7]	68-41-7	3,300
2429	0103341-5G	D-CYCLOSERINE >96% puriss for synthesis [68-41-7]	68-41-7	12,700
2430	010354-100G	CYSTEAMINE HYDRO CHLORIDE >98%	156-57-0	1,260
2431	010354-500G	CYSTEAMINE HYDRO CHLORIDE >98%	156-57-0	5,800
2432	0103490-25G	L-CYSTEINE BASE >99% puriss CHR for biochemistry [52-90-4]	52-90-4	660
2433	0103490-100G	L-CYSTEINE BASE >99% puriss CHR for biochemistry [52-90-4]	52-90-4	1,500
2434	0103490-500G	L-CYSTEINE BASE >99% puriss CHR for biochemistry [52-90-4]	52-90-4	7,200
2435	0103179-25G	L-CYSTEINE HYDROCHLORIDE MONOHYDRATE >99%	7048-04-6	360
2436	0103179-100G	L-CYSTEINE HYDROCHLORIDE MONOHYDRATE >99%	7048-04-6	1,080
2437	0103179-1000G	L-CYSTEINE HYDROCHLORIDE MONOHYDRATE >99%	7048-04-6	6,650
2438	0103180-25G	L-CYSTINE puriss for bioch. CHR	56-89-3	410
2439	0103180-100G	L-CYSTINE puriss for bioch. CHR	56-89-3	1,260
2440	0103180-1000G	L-CYSTINE puriss for bioch. CHR	56-89-3	9,000
2441	0103102-25MG	CYTOCHROME 'C' >90%	9007-43-6	4,000
2442	0103102-100MG	CYTOCHROME 'C' >90%	9007-43-6	12,600
2443	0103228-5G	CYTOSINE > 99% puriss for synthesis	71-30-7	725
2444	0103228-25G	CYTOSINE > 99% puriss for synthesis	71-30-7	3,000
2445	0104351-1G	Dansyl chloride > 99% puriss for synthesis [605-65-2]	605-65-2	4,000
2446	0104317-1G	DAST (Diethylaminosulfurtrifluoride) puriss for synthesis [38078-09-0]	38078-09-0	575
2447	0104317-5G	DAST (Diethylaminosulfurtrifluoride) puriss for synthesis [38078-09-0]	38078-09-0	2,700
2448	0104317-25G	DAST (Diethylaminosulfurtrifluoride) puriss for synthesis [38078-09-0]	38078-09-0	9,000
2449	0104317-100G	DAST (Diethylaminosulfurtrifluoride) puriss for synthesis [38078-09-0]	38078-09-0	33,000
2450	0104318-500ML	DECALIN (Decahydronaphthalene) > 98% puriss for synthesis [91-17-8]	91-17-8	2,000
2451	0104318-2500ML	DECALIN (Decahydronaphthalene) > 98% puriss for synthesis [91-17-8]	91-17-8	9,200
2452	0104114-100ML	n-DECANE (AlkaneC10) >99% (GC)	124-18-5	990
2453	0104114-500ML	n-DECANE (AlkaneC10) >99% (GC)	124-18-5	3,750
2454	0104464-100G	1,10-DECANEDIOL >98% puriss for synthesis [112-47-0]	112-47-0	2,000
2455	0104464-500G	1,10-DECANEDIOL >98% puriss for synthesis [112-47-0]	112-47-0	8,950
2456	0104596-1G	1,1'-(DECANE-1,10-DIYL)BIS[4-AZA-1-AZONIABICYCLO[2.2.2]OCTANE] DIBROMIDE >95% [94630-53-2]	94630-53-2	7,100
2457	0104596-5G	1,1'-(DECANE-1,10-DIYL)BIS[4-AZA-1-AZONIABICYCLO[2.2.2]OCTANE] DIBROMIDE >95% [94630-53-2]	94630-53-2	30,000
2458	0704139-5G	DECANESULPHONIC ACID SOD.SALT AR FOR HPLC	13419-61-9	350
2459	0704139-25G	DECANESULPHONIC ACID SOD.SALT AR FOR HPLC	13419-61-9	1,600
2460	0704308-5G	1-DECANESULFONIC ACID SODIUM SALT ANHYDROUS AR FOR HPLC	13419-61-9	350
2461	0704308-25G	1-DECANESULFONIC ACID SODIUM SALT ANHYDROUS AR FOR HPLC	13419-61-9	1,600
2462	0104548-500G	N-DECANOIC ACID (CAPRIC ACID) >99% puriss for synthesis [334-48-5]	334-48-5	1,150
2463	0104548-2500G	N-DECANOIC ACID (CAPRIC ACID) >99% puriss for synthesis [334-48-5]	334-48-5	5,000
2464	0104332-100ML	1-DECANOL > 98% puriss for synthesis [112-30-1]	112-30-1	310
2465	0104332-500ML	1-DECANOL > 98% puriss for synthesis [112-30-1]	112-30-1	900
2466	0104115-100ML	1-DECANOL >99% (GC) AR	112-30-1	355
2467	0104115-500ML	1-DECANOL >99% (GC) AR	112-30-1	1,450
2468	0104557-100G	N-DECANOYL CHLORIDE >98% puriss for synthesis [112-13-0]	112-13-0	1,200
2469	0104557-500G	N-DECANOYL CHLORIDE >98% puriss for synthesis [112-13-0]	112-13-0	4,500
2470	0104425-1G	N-DECYLBORONIC ACID >98% puriss for synthesis [24464-63-9]	24464-63-9	3,150
2471	0104425-5G	N-DECYLBORONIC ACID >98% puriss for synthesis [24464-63-9]	24464-63-9	12,500
2472	0104362-5G	N-Decyl-N,N-dimethyl-3-ammonio-1-propanesulfonate puriss for biochemistry [15163-36-7]	15163-36-7	2,000
2473	0104362-25G	N-Decyl-N,N-dimethyl-3-ammonio-1-propanesulfonate puriss for biochemistry [15163-36-7]	15163-36-7	7,500
2474	0104302-10G	(1-DECYL)TRIMETHYLAMMONIUM BROMIDE > 98% puriss for synthesis [2082-84-0]	2082-84-0	2,250

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2475	0104302-50G	(1-DECYL)TRIMETHYLAMMONIUM BROMIDE > 98% puriss for synthesis [2082-84-0]	2082-84-0	9,000
2476	0104561-250MG	2-DEOXY-2,2-DIFLUORO-D-ERYTHRO-PENTAFURANOUS-1-ULOSE-3,5-DIBENZOATE >98% puriss for synthesis [122111-01-7]	122111-01-7	1,950
2477	0104561-1G	2-DEOXY-2,2-DIFLUORO-D-ERYTHRO-PENTAFURANOUS-1-ULOSE-3,5-DIBENZOATE >98% puriss for synthesis [122111-01-7]	122111-01-7	6,500
2478	0104561-5G	2-DEOXY-2,2-DIFLUORO-D-ERYTHRO-PENTAFURANOUS-1-ULOSE-3,5-DIBENZOATE >98% puriss for synthesis [122111-01-7]	122111-01-7	20,000
2479	0104418-1G	2-DEOXY-D-RIBOSE >97% puriss for synthesis [533-67-5]	533-67-5	450
2480	0104418-5G	2-DEOXY-D-RIBOSE >97% puriss for synthesis [533-67-5]	533-67-5	1,710
2481	0104418-25G	2-DEOXY-D-RIBOSE >97% puriss for synthesis [533-67-5]	533-67-5	6,300
2482	0104378-1G	5-DEOXY-1,2,3-TRIACETYL-D-RIBOFURANOSE >99% puriss for synthesis [62211-93-2]	62211-93-2	1,100
2483	0104378-5G	5-DEOXY-1,2,3-TRIACETYL-D-RIBOFURANOSE >99% puriss for synthesis [62211-93-2]	62211-93-2	3,630
2484	0104378-25G	5-DEOXY-1,2,3-TRIACETYL-D-RIBOFURANOSE >99% puriss for synthesis [62211-93-2]	62211-93-2	13,500
2485	0104258-5G	DESS MARTIN PERIODINANE	87413-09-0	720
2486	0104258-25G	DESS MARTIN PERIODINANE	87413-09-0	2,790
2487	0104258-100G	DESS MARTIN PERIODINANE	87413-09-0	8,750
2488	0104625-500ML	DIACETONE ALCOHOL >98% puriss for synthesis [123-42-2]	123-42-2	725
2489	0104625-2500ML	DIACETONE ALCOHOL >98% puriss for synthesis [123-42-2]	123-42-2	3,350
2490	010406-25G	DIACETYL MONOXIME >99%	57-71-6	600
2491	010406-100G	DIACETYL MONOXIME >99%	57-71-6	2,100
2492	0104320-100ML	DIALLYLAMINE > 99% puriss for synthesis [124-02-7]	124-02-7	650
2493	0104320-500ML	DIALLYLAMINE > 99% puriss for synthesis [124-02-7]	124-02-7	3,000
2494	0104319-250ML	DIALLYL PHTHALATE > 98% puriss for synthesis [131-17-9]	131-17-9	1,800
2495	0104319-1000ML	DIALLYL PHTHALATE > 98% puriss for synthesis [131-17-9]	131-17-9	6,300
2496	010494-25G	1,4-DIAMINOANTHRAQUINONE >95%	128-95-0	1,350
2497	010494-100G	1,4-DIAMINOANTHRAQUINONE >95%	128-95-0	4,860
2498	0104116-5G	1,5-DIAMINOANTHRAQUINONE	129-44-2	1,800
2499	0104116-25G	1,5-DIAMINOANTHRAQUINONE	129-44-2	6,600
2500	0104235-1G	3,3'-DIAMINO BENZIDINE base >99% puriss AR	91-95-2	2,250
2501	010442-25G	3,4-DIAMINO BENZOPHENONE >98 (NT)	39070-63-8	2,700
2502	010442-100G	3,4-DIAMINO BENZOPHENONE >98 (NT)	39070-63-8	8,500
2503	0104432-250MG	(1R,2R)-(-)-1,2-DIAMINOCYCLOHEXANE (R,R-DACH) >99% puriss for synthesis [20439-47-8]	20439-47-8	1,200
2504	0104432-1G	(1R,2R)-(-)-1,2-DIAMINOCYCLOHEXANE (R,R-DACH) >99% puriss for synthesis [20439-47-8]	20439-47-8	3,300
2505	0104432-5G	(1R,2R)-(-)-1,2-DIAMINOCYCLOHEXANE (R,R-DACH) >99% puriss for synthesis [20439-47-8]	20439-47-8	12,000
2506	0104392-500MG	(1S,2S)-(+)-1,2-diaminocyclohexane 21436-03-3	21436-03-3	1,200
2507	0104392-1G	(1S,2S)-(+)-1,2-diaminocyclohexane 21436-03-3	21436-03-3	3,300
2508	0104392-5G	(1S,2S)-(+)-1,2-diaminocyclohexane 21436-03-3	21436-03-3	12,000
2509	010443-25G	4,4-DIAMINODIPHENYLETHER >98% (NT)	101-80-4	2,000
2510	010443-100G	4,4-DIAMINODIPHENYLETHER >98% (NT)	101-80-4	7,000
2511	0104571-25G	3,3'-DIAMINODIPHENYL SULFONE (Bis(3-aminophenyl) Sulfone) >98% puriss for synthesis [599-61-1]	599-61-1	2,000
2512	0104571-100G	3,3'-DIAMINODIPHENYL SULFONE (Bis(3-aminophenyl) Sulfone) >98% puriss for synthesis [599-61-1]	599-61-1	6,600
2513	0104120-100ML	3,3'-DIAMINODIPROPYLAMINE >97% (GC)	56-18-8	4,590
2514	0104599-250MG	2,7-DIAMINO-9-FLUORENONE >95% puriss for synthesis [2915-84-6]	2915-84-6	6,600
2515	0104599-1G	2,7-DIAMINO-9-FLUORENONE >95% puriss for synthesis [2915-84-6]	2915-84-6	22,000

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2516	0104281-5G	1,2-DIAMINO-2-METHYL PROPANE ~95% puriss for synthesis	811-93-8	3,960
2517	0104281-25G	1,2-DIAMINO-2-METHYL PROPANE ~95% puriss for synthesis	811-93-8	10,800
2518	0104281-100G	1,2-DIAMINO-2-METHYL PROPANE ~95% puriss for synthesis	811-93-8	33,300
2519	0104597-250ML	1,2-DIAMINOPROPANE >99% puriss for synthesis [78-90-0]	78-90-0	2,000
2520	0104597-1000ML	1,2-DIAMINOPROPANE >99% puriss for synthesis [78-90-0]	78-90-0	7,200
2521	010410-250ML	1,3-DIAMINOPROPANE >99% (NT)	109-76-2	1,650
2522	010410-1000ML	1,3-DIAMINOPROPANE >99% (NT)	109-76-2	6,350
2523	0104426-1G	2,6-DIAMINOPURINE >98% puriss for synthesis [1904-98-9]	1904-98-9	1,050
2524	0104426-5G	2,6-DIAMINOPURINE >98% puriss for synthesis [1904-98-9]	1904-98-9	2,000
2525	0104426-25G	2,6-DIAMINOPURINE >98% puriss for synthesis [1904-98-9]	1904-98-9	8,100
2526	010493-1G	2,3-DIAMINOPYRIDINE >98%	452-58-4	800
2527	010493-5G	2,3-DIAMINOPYRIDINE >98%	452-58-4	3,900
2528	010493-25G	2,3-DIAMINOPYRIDINE >98%	452-58-4	17,000
2529	0104568-100G	2,6-DIAMINOPYRIDINE >98% puriss for synthesis [141-86-6]	141-86-6	2,000
2530	0104568-500G	2,6-DIAMINOPYRIDINE >98% puriss for synthesis [141-86-6]	141-86-6	9,000
2531	0104467-1G	3,5-DIAMINO-4-TOLUIC ACID >96% puriss for synthesis [6633-36-9]	6633-36-9	6,000
2532	010416-100G	1,4-DIAZABICYCLO (2,2,2) OCTANE >98%	280-57-9	1,080
2533	010416-500G	1,4-DIAZABICYCLO (2,2,2) OCTANE >98%	280-57-9	3,150
2534	010438-25ML	1,8-DIAZABICYCLO (5,4,O) UNDEC-7-ENE (DBU) >98%	6674-22-2	375
2535	010438-100ML	1,8-DIAZABICYCLO (5,4,O) UNDEC-7-ENE (DBU) >98%	6674-22-2	955
2536	010438-500ML	1,8-DIAZABICYCLO (5,4,O) UNDEC-7-ENE (DBU) >98%	6674-22-2	3,750
2537	0104396-25G	1,5-DIAZABICYCLO(4,3,0)NON-5-ENE (DBN) puriss for synthesis [3001-72-7]	3001-72-7	3,100
2538	0104396-100G	1,5-DIAZABICYCLO(4,3,0)NON-5-ENE (DBN) puriss for synthesis [3001-72-7]	3001-72-7	9,900
2539	0104396-500G	1,5-DIAZABICYCLO(4,3,0)NON-5-ENE (DBN) puriss for synthesis [3001-72-7]	3001-72-7	38,000
2540	0104321-10G	DIBENZO-18-CROWN-6 ETHER > 98% puriss for synthesis [14187-32-7]	14187-32-7	2,400
2541	0104321-50G	DIBENZO-18-CROWN-6 ETHER > 98% puriss for synthesis [14187-32-7]	14187-32-7	8,580
2542	0104352-25G	Dibenzothiophene > 98% puriss for synthesis [132-65-0]	132-65-0	3,400
2543	0104352-100G	Dibenzothiophene > 98% puriss for synthesis [132-65-0]	132-65-0	13,500
2544	0104604-1G	DIBENZOTHIOPHENE-2-CARBOXALDEHYDE >98% puriss for synthesis [22099-23-6]	22099-23-6	4,000
2545	0104604-5G	DIBENZOTHIOPHENE-2-CARBOXALDEHYDE >98% puriss for synthesis [22099-23-6]	22099-23-6	12,450
2546	0104267-25G	DIBENZOYL-D-TARTARIC ACID MONOHYDRATE > 99% puriss for synthesis	80822-15-7	550
2547	0104267-100G	DIBENZOYL-D-TARTARIC ACID MONOHYDRATE > 99% puriss for synthesis	80822-15-7	1,900
2548	0104268-25G	DIBENZOYL-D-TARTARIC ACID ANHYDROUS > 99% puriss for synthesis	17026-42-5	550
2549	0104268-100G	DIBENZOYL-D-TARTARIC ACID ANHYDROUS > 99% puriss for synthesis	17026-42-5	1,900
2550	0104369-25G	Dibenzyl > 99% puriss for synthesis [103-29-7]	103-29-7	2,600
2551	0104369-100G	Dibenzyl > 99% puriss for synthesis [103-29-7]	103-29-7	8,500
2552	0104610-100ML	DIBENZYLAMINE >98% puriss for synthesis [103-49-1]	103-49-1	1,275
2553	0104610-500ML	DIBENZYLAMINE >98% puriss for synthesis [103-49-1]	103-49-1	4,295
2554	0104503-250MG	DIBENZYL CHLOROMETHYL PHOSPHATE puriss for synthesis [258516-84-6]	258516-84-6	5,500
2555	0104503-1G	DIBENZYL CHLOROMETHYL PHOSPHATE puriss for synthesis [258516-84-6]	258516-84-6	17,100
2556	0104522-5G	DIBENZYL DIISOPROPYLPHOSPHORAMIDITE puriss for synthesis [108549-23-1]	108549-23-1	5,850
2557	0104522-25G	DIBENZYL DIISOPROPYLPHOSPHORAMIDITE puriss for synthesis [108549-23-1]	108549-23-1	22,000
2558	0104507-25G	DIBENZYL PHOSPHATE puriss for synthesis [1623-08-1]	1623-08-1	2,700
2559	0104507-100G	DIBENZYL PHOSPHATE puriss for synthesis [1623-08-1]	1623-08-1	9,000
2560	0104585-5G	2,5-DIBROMOANILINE >98% puriss for synthesis [3638-73-1]	3638-73-1	2,340
2561	0104585-25G	2,5-DIBROMOANILINE >98% puriss for synthesis [3638-73-1]	3638-73-1	8,000
2562	0104140-25G	9,10-DIBROMOANTHRACENE >98%	523-27-3	2,000
2563	0104140-100G	9,10-DIBROMOANTHRACENE >98%	523-27-3	7,200

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
2564	0104410-25G	1,2-DIBROMOBENZENE >98% puriss for synthesis [583-53-9]	583-53-9	2,700
2565	0104410-100G	1,2-DIBROMOBENZENE >98% puriss for synthesis [583-53-9]	583-53-9	9,350
2566	0104469-25G	1,3-DIBROMOBENZENE >97% puriss for synthesis [108-36-1]	108-36-1	1,900
2567	0104469-100G	1,3-DIBROMOBENZENE >97% puriss for synthesis [108-36-1]	108-36-1	6,600
2568	0104576-100G	1,4-DIBROMOBENZENE >98% puriss for synthesis [106-37-6]	106-37-6	850
2569	0104576-500G	1,4-DIBROMOBENZENE >98% puriss for synthesis [106-37-6]	106-37-6	2,400
2570	0104539-25G	DIBROMOBORANE DIMETHYL SULFIDE COMPLEX (8M) puriss for synthesis [55671-55-1]	55671-55-1	9,000
2571	0104539-100G	DIBROMOBORANE DIMETHYL SULFIDE COMPLEX (8M) puriss for synthesis [55671-55-1]	55671-55-1	30,000
2572	0104273-250ML	1,4-DIBROMOBUTANE > 98% puriss for synthesis	110-52-1	2,000
2573	0104364-25G	trans-1,4-Dibromo-2-butene > 98% puriss for synthesis [821-06-7]	821-06-7	7,920
2574	0104365-100G	trans-2,3-dibromo-2-butene-1,4-diol ~ 96% pract. for synthesis [3234-02-4]	3234-02-4	2,700
2575	0104452-1G	2,2'-DIBROMOBIPHENYL >99% puriss for synthesis [13029-09-9]	13029-09-9	3,700
2576	0104452-5G	2,2'-DIBROMOBIPHENYL >99% puriss for synthesis [13029-09-9]	13029-09-9	17,000
2577	0104198-250ML	1,2-DIBROMOETHANE >98%	106-93-4	1,620
2578	0104198-1000ML	1,2-DIBROMOETHANE >98%	106-93-4	4,850
2579	0104280-500G	1,3-DIBROMO-5,5-DIMETHYL HYDANTOIN puriss for synthesis	77-48-5	850
2580	0104282-100G	1,6-DIBROMOHEXANE >98% puriss for synthesis	629-03-8	1,170
2581	0104282-500G	1,6-DIBROMOHEXANE >98% puriss for synthesis	629-03-8	4,860
2582	010422-25G	DIBROMOMALONAMIDE >99.5% puriss for synthesis	73003-80-2	4,500
2583	010422-100G	DIBROMOMALONAMIDE >99.5% puriss for synthesis	73003-80-2	14,850
2584	0104606-1G	(DIBROMOMETHYL)BENZENE (a,a-Dibromotoluene, Benzal bromide) >97% puriss for synthesis [618-31-5]	618-31-5	3,500
2585	0104606-5G	(DIBROMOMETHYL)BENZENE (a,a-Dibromotoluene, Benzal bromide) >97% puriss for synthesis [618-31-5]	618-31-5	11,500
2586	0104519-1G	3,6-DIBROMO-2-METHYLPYRIDINE puriss for synthesis [39919-65-8]	39919-65-8	2,500
2587	0104519-5G	3,6-DIBROMO-2-METHYLPYRIDINE puriss for synthesis [39919-65-8]	39919-65-8	7,000
2588	0104519-25G	3,6-DIBROMO-2-METHYLPYRIDINE puriss for synthesis [39919-65-8]	39919-65-8	19,900
2589	0104338-5G	2,5-DIBROMONITROBENZENE > 98% puriss for synthesis [3460-18-2]	3460-18-2	950
2590	0104338-25G	2,5-DIBROMONITROBENZENE > 98% puriss for synthesis [3460-18-2]	3460-18-2	2,400
2591	0104338-100G	2,5-DIBROMONITROBENZENE > 98% puriss for synthesis [3460-18-2]	3460-18-2	7,850
2592	0104405-25G	2,6-DIBROMO-4-NITROPHENOL >98% puriss for synthesis [99-28-5]	99-28-5	4,000
2593	0104405-100G	2,6-DIBROMO-4-NITROPHENOL >98% puriss for synthesis [99-28-5]	99-28-5	12,600
2594	0104514-1G	2,5-DIBROMO-3-NITROPYRIDINE puriss for synthesis [15862-37-0]	15862-37-0	1,800
2595	0104514-5G	2,5-DIBROMO-3-NITROPYRIDINE puriss for synthesis [15862-37-0]	15862-37-0	4,500
2596	0104508-250MG	2,6-DIBROMO-4-NITROPYRIDINE puriss for synthesis [175422-04-5]	175422-04-5	1,800
2597	0104508-1G	2,6-DIBROMO-4-NITROPYRIDINE puriss for synthesis [175422-04-5]	175422-04-5	6,000
2598	0104307-25G	1,8-DIBROMOOCTANE > 98% puriss for synthesis [4549-32-0]	4549-32-0	4,250
2599	0104307-100G	1,8-DIBROMOOCTANE > 98% puriss for synthesis [4549-32-0]	4549-32-0	12,500
2600	010431-100G	1,5-DIBROMOPENTANE	111-24-0	2,000
2601	010431-500G	1,5-DIBROMOPENTANE	111-24-0	7,150
2602	0104513-25G	2,4-DIBROMOPHENOL puriss for synthesis [615-58-7]	615-58-7	1,100
2603	0104513-100G	2,4-DIBROMOPHENOL puriss for synthesis [615-58-7]	615-58-7	3,500
2604	0104341-5G	2,6-DIBROMOPHENOL > 99% puriss for synthesis [608-33-3]	608-33-3	1,800
2605	0104341-25G	2,6-DIBROMOPHENOL > 99% puriss for synthesis [608-33-3]	608-33-3	7,200
2606	0104341-100G	2,6-DIBROMOPHENOL > 99% puriss for synthesis [608-33-3]	608-33-3	26,000
2607	0104199-250G	1,3-DIBROMOPROPANE (Trimethylene dibromide) >99% puriss for synthesis	109-64-8	1,450
2608	0104199-1000G	1,3-DIBROMOPROPANE (Trimethylene dibromide) >99% puriss for synthesis	109-64-8	5,400
2609	0104439-5G	1,3-DIBROMO-2-PROPANOL >95% puriss for synthesis [96-21-9]	96-21-9	1,100

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
2610	0104439-25G	1,3-DIBROMO-2-PROPANOL >95% puriss for synthesis [96-21-9]	96-21-9	4,550
2611	0104439-100G	1,3-DIBROMO-2-PROPANOL >95% puriss for synthesis [96-21-9]	96-21-9	15,000
2612	0104502-25G	2,3-DIBROMO PROPIONYL CHLORIDE puriss for synthesis [18791-02-1]	18791-02-1	4,800
2613	0104502-100G	2,3-DIBROMO PROPIONYL CHLORIDE puriss for synthesis [18791-02-1]	18791-02-1	15,000
2614	0104339-10G	2,5-Dibromopyridine > 98% puriss for synthesis [624-28-2]	624-28-2	2,200
2615	0104339-50G	2,5-Dibromopyridine > 98% puriss for synthesis [624-28-2]	624-28-2	8,100
2616	0104342-5G	2,6-Dibromopyridine > 98% puriss for synthesis [626-05-1]	626-05-1	800
2617	0104342-25G	2,6-Dibromopyridine > 98% puriss for synthesis [626-05-1]	626-05-1	3,000
2618	0104342-100G	2,6-Dibromopyridine > 98% puriss for synthesis [626-05-1]	626-05-1	9,000
2619	0104381-25G	3,5-DIBROMOPYRIDINE >99% puriss for synthesis [625-92-3]	625-92-3	3,600
2620	0104381-100G	3,5-DIBROMOPYRIDINE >99% puriss for synthesis [625-92-3]	625-92-3	10,800
2621	0104343-5G	2,6-Dibromoquinone-4-chloroimide > 98% (2,6-Dibromo-N-chloro-p-benzoquinoneimide) [537-45-1]	537-45-1	3,300
2622	0104343-25G	2,6-Dibromoquinone-4-chloroimide > 98% (2,6-Dibromo-N-chloro-p-benzoquinoneimide) [537-45-1]	537-45-1	17,100
2623	0104634-5G	3,5-DIBROMOSALICYLALDEHYDE >98% puriss for synthesis [90-59-5]	90-59-5	3,300
2624	0104634-25G	3,5-DIBROMOSALICYLALDEHYDE >98% puriss for synthesis [90-59-5]	90-59-5	10,800
2625	0104414-25G	2,3-DIBROMOSUCCINIC ACID >98% puriss for synthesis [526-78-3]	526-78-3	3,550
2626	0104414-100G	2,3-DIBROMOSUCCINIC ACID >98% puriss for synthesis [526-78-3]	526-78-3	11,500
2627	0104404-1G	1,2-DIBROMOTETRAFLUOROETHANE >98% puriss for synthesis [124-73-2]	124-73-2	1,900
2628	0104404-5G	1,2-DIBROMOTETRAFLUOROETHANE >98% puriss for synthesis [124-73-2]	124-73-2	9,100
2629	0104404-25G	1,2-DIBROMOTETRAFLUOROETHANE >98% puriss for synthesis [124-73-2]	124-73-2	30,000
2630	0104409-25G	2,5-DIBROMOTHIOPHENE >95% puriss for synthesis [3141-27-3]	3141-27-3	3,600
2631	0104409-100G	2,5-DIBROMOTHIOPHENE >95% puriss for synthesis [3141-27-3]	3141-27-3	11,150
2632	0104345-5G	3,4-Dibromothiophene > 97% puriss for synthesis [3141-26-2]	3141-26-2	3,600
2633	0104345-25G	3,4-Dibromothiophene > 97% puriss for synthesis [3141-26-2]	3141-26-2	18,000
2634	010483-1000ML	DI-N-BUTYLAMINE >98%	111-92-2	1,350
2635	010490-500ML	DI-N-BUTYLAMINE >99% AR	111-92-2	900
2636	0104367-5G	Di-tert-butylazodicarboxylate(DBAD) > 98% puriss for synthesis [870-50-8]	870-50-8	1,200
2637	0104367-25G	Di-tert-butylazodicarboxylate(DBAD) > 98% puriss for synthesis [870-50-8]	870-50-8	4,600
2638	0104367-100G	Di-tert-butylazodicarboxylate(DBAD) > 98% puriss for synthesis [870-50-8]	870-50-8	16,500
2639	0104202-500G	2,6-DI-tert-BUTYL-P-CRESOL >99%	128-37-0	950
2640	0104457-500ML	DI-N-BUTYLETHER >99% puriss for synthesis [142-96-1]	142-96-1	900
2641	0104457-2500ML	DI-N-BUTYLETHER >99% puriss for synthesis [142-96-1]	142-96-1	3,650
2642	0104463-5G	3,5-DI-TERT-BUTYL-4-HYDROXYBENZALDEHYDE >96% puriss for synthesis [1620-98-0]	1620-98-0	2,150
2643	0104463-25G	3,5-DI-TERT-BUTYL-4-HYDROXYBENZALDEHYDE >96% puriss for synthesis [1620-98-0]	1620-98-0	8,000
2644	0104366-10G	Di-tert-butyl malonate > 98% puriss for synthesis [541-16-2]	541-16-2	3,000
2645	0104366-50G	Di-tert-butyl malonate > 98% puriss for synthesis [541-16-2]	541-16-2	13,500
2646	0104456-1G	DI-TERT-BUTYL-(2-METHYLPROPANE-1,2-DIYL)BISCARBAMATE >97% puriss for synthesis	no CAS	3,000
2647	0104456-5G	DI-TERT-BUTYL-(2-METHYLPROPANE-1,2-DIYL)BISCARBAMATE >97% puriss for synthesis	no CAS	11,000
2648	010446-100G	2,6-DI-tert-BUTYLPHENOL >99%	128-39-2	600
2649	010446-500G	2,6-DI-tert-BUTYLPHENOL >99%	128-39-2	2,000
2650	010446-2500G	2,6-DI-tert-BUTYLPHENOL >99%	128-39-2	9,000
2651	0104592-100G	DIBUTYL PHOSPHATE puriss for synthesis [107-66-4]	107-66-4	990
2652	0104592-500G	DIBUTYL PHOSPHATE puriss for synthesis [107-66-4]	107-66-4	4,000
2653	0104517-250MG	2-DI-TERT-BUTYLPHOSPHINO-2,4,6-TRIISOPROPYLBIPHENYL puriss for synthesis [564483-19-8]	564483-19-8	1,550

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
2654	0104517-1G	2-DI-TERT-BUTYLPHOSPHINO-2,4,6-TRIISOPROPYLBIPHENYL puriss for synthesis [564483-19-8]	564483-19-8	6,900
2655	0104517-5G	2-DI-TERT-BUTYLPHOSPHINO-2,4,6-TRIISOPROPYLBIPHENYL puriss for synthesis [564483-19-8]	564483-19-8	26,000
2656	0104511-1G	2,6-DI-TERT-BUTYLPYRIDINE puriss for synthesis [585-48-8]	585-48-8	2,700
2657	0104511-5G	2,6-DI-TERT-BUTYLPYRIDINE puriss for synthesis [585-48-8]	585-48-8	11,000
2658	0102119-25G	Di-tert-BUTYLPYROCARBONATE >99.5% (GC)	24424-99-5	325
2659	0102119-100G	Di-tert-BUTYLPYROCARBONATE >99.5% (GC)	24424-99-5	650
2660	0102119-500G	Di-tert-BUTYLPYROCARBONATE >99.5% (GC)	24424-99-5	2,350
2661	0102119-5KG	Di-tert-BUTYLPYROCARBONATE >99.5% (GC)	24424-99-5	20,500
2662	0104509-5G	DI-TERT-BUTYLSILYL BIS(TRIFLUOROMETHANESULFONATE) puriss for synthesis [85272-31-7]	85272-31-7	9,000
2663	0104509-25G	DI-TERT-BUTYLSILYL BIS(TRIFLUOROMETHANESULFONATE) puriss for synthesis [85272-31-7]	85272-31-7	30,000
2664	0104527-100G	DI-N-BUTYL TIN DICHLORIDE puriss for synthesis [683-18-1]	683-18-1	2,000
2665	0104527-500G	DI-N-BUTYL TIN DICHLORIDE puriss for synthesis [683-18-1]	683-18-1	7,000
2666	0104214-250G	DIBUTYLTIN OXIDE >98% (Dibutyloxotin)	818-08-6	2,600
2667	0104214-1KG	DIBUTYLTIN OXIDE >98% (Dibutyloxotin)	818-08-6	9,400
2668	0104566-100ML	DICHLOROACETIC ACID >99% puriss for synthesis [79-43-6]	79-43-6	2,750
2669	0104566-500ML	DICHLOROACETIC ACID >99% puriss for synthesis [79-43-6]	79-43-6	10,000
2670	0104274-25G	1,3-DICHLOROACETONE > 98% puriss for synthesis	534-07-6	1,250
2671	0104274-100G	1,3-DICHLOROACETONE > 98% puriss for synthesis	534-07-6	4,000
2672	0104200-100G	2,4-DICHLOROACETOPHENONE >98.5%	2234-16-4	850
2673	0104200-500G	2,4-DICHLOROACETOPHENONE >98.5%	2234-16-4	3,000
2674	0104444-25G	3,4-DICHLOROACETOPHENONE >98% puriss for synthesis [2642-63-9]	2642-63-9	4,200
2675	0104444-100G	3,4-DICHLOROACETOPHENONE >98% puriss for synthesis [2642-63-9]	2642-63-9	11,000
2676	0104353-100G	Dichloro acetyl chloride > 99% puriss for synthesis [79-36-7]	79-36-7	1,800
2677	0104353-500G	Dichloro acetyl chloride > 99% puriss for synthesis [79-36-7]	79-36-7	6,500
2678	0104220-500G	2,5-DICHLOROANILINE>98% purified for synthesis	95-82-9	2,250
2679	0104220-2500G	2,5-DICHLOROANILINE>98% purified for synthesis	95-82-9	9,600
2680	010417-250G	2,6-DICHLOROANILINE > 99% pure for synthesis [608-31-1]	608-31-1	3,900
2681	010417-1000G	2,6-DICHLOROANILINE > 99% pure for synthesis [608-31-1]	608-31-1	12,600
2682	0104222-250G	3,4-DICHLOROANILINE >98% purified for synthesis	95-76-1	1,440
2683	0104222-1000G	3,4-DICHLOROANILINE >98% purified for synthesis	95-76-1	3,900
2684	0104236-100G	3,5-DICHLOROANILINE >99% puriss for synthesis	626-43-7	2,400
2685	0104236-500G	3,5-DICHLOROANILINE >99% puriss for synthesis	626-43-7	10,800
2686	0104475-25G	2,3-DICHLORO BENZALDEHYDE puriss for synthesis [6334-18-5]	6334-18-5	2,500
2687	0104475-100G	2,3-DICHLORO BENZALDEHYDE puriss for synthesis [6334-18-5]	6334-18-5	7,950
2688	0104228-1000ML	1,2-DICHLOROBENZENE 99%(ODCB) pure for synthesis	95-50-1	800
2689	0104229-500ML	1,2-DICHLOROBENZENE >99% (o-Dichlorobenzene) puriss AR	95-50-1	525
2690	0104229-2500ML	1,2-DICHLOROBENZENE >99% (o-Dichlorobenzene) puriss AR	95-50-1	2,200
2691	0704230-1000ML	1,2-DICHLOROBENZENE (o-Dichlorobenzene) >99.5% for HPLC	95-50-1	3,300
2692	0104215-500ML	1,3-DICHLOROBENZENE 99% (m-Dichlorobenzene,MDCB) pure for synthesis	541-73-1	1,300
2693	0104215-2500ML	1,3-DICHLOROBENZENE 99% (m-Dichlorobenzene,MDCB) pure for synthesis	541-73-1	5,500
2694	0104458-500G	1,4-DICHLOROBENZENE >99% puriss for synthesis [106-46-7]	106-46-7	700
2695	0104237-10G	3,5-DICHLOROBENZENEDIAZONIUMTETRAFLUORO BORATE >98% puriss AR	no CAS	2,000
2696	0104237-100G	3,5-DICHLOROBENZENEDIAZONIUMTETRAFLUORO BORATE >98% puriss AR	no CAS	17,100
2697	0104297-25G	2,3-DICHLOROBENZOIC ACID >98% puriss for synthesis	50-45-3	1,400
2698	0104297-100G	2,3-DICHLOROBENZOIC ACID >98% puriss for synthesis	50-45-3	4,500
2699	0104127-100G	2,4-DICHLOROBENZOIC ACID >98%	50-84-0	325

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
2700	0104127-500G	2,4-DICHLOROBENZOIC ACID >98%	50-84-0	1,080
2701	0104515-25G	2,5-DICHLOROBENZOIC ACID puriss for synthesis [50-79-3]	50-79-3	2,100
2702	0104515-100G	2,5-DICHLOROBENZOIC ACID puriss for synthesis [50-79-3]	50-79-3	8,000
2703	0104423-25G	3,5-DICHLOROBENZOIC ACID >97% puriss for synthesis [51-36-5]	51-36-5	3,600
2704	0104423-100G	3,5-DICHLOROBENZOIC ACID >97% puriss for synthesis [51-36-5]	51-36-5	10,800
2705	0104579-25G	2,3-DICHLOROBENZONITRILE >98% puriss for synthesis [6574-97-6]	6574-97-6	3,300
2706	0104579-100G	2,3-DICHLOROBENZONITRILE >98% puriss for synthesis [6574-97-6]	6574-97-6	12,000
2707	0104577-5G	2,4-DICHLOROBENZONITRILE >98% puriss for synthesis [6574-98-7]	6574-98-7	1,780
2708	0104577-25G	2,4-DICHLOROBENZONITRILE >98% puriss for synthesis [6574-98-7]	6574-98-7	6,000
2709	0104626-1G	2,5-DICHLOROBENZONITRILE >98% puriss for synthesis [21663-61-6]	21663-61-6	2,000
2710	0104626-5G	2,5-DICHLOROBENZONITRILE >98% puriss for synthesis [21663-61-6]	21663-61-6	6,500
2711	0104626-25G	2,5-DICHLOROBENZONITRILE >98% puriss for synthesis [21663-61-6]	21663-61-6	19,500
2712	0104130-10G	2,6-DICHLOROBENZONITRILE >98% (CI)	1194-65-6	810
2713	0104130-50G	2,6-DICHLOROBENZONITRILE >98% (CI)	1194-65-6	2,700
2714	0104578-5G	3,4-DICHLOROBENZONITRILE >97% puriss for synthesis [6574-99-8]	6574-99-8	2,900
2715	0104578-25G	3,4-DICHLOROBENZONITRILE >97% puriss for synthesis [6574-99-8]	6574-99-8	9,900
2716	0104580-5G	3,5-DICHLOROBENZONITRILE >98% puriss for synthesis [6575-00-4]	6575-00-4	3,600
2717	0104580-25G	3,5-DICHLOROBENZONITRILE >98% puriss for synthesis [6575-00-4]	6575-00-4	11,000
2718	0104287-25G	3,4-DICHLOROBENZOPHENONE >98% puriss for synthesis	6284-79-3	2,600
2719	0104287-100G	3,4-DICHLOROBENZOPHENONE >98% puriss for synthesis	6284-79-3	8,850
2720	0104131-25G	4,4'-DICHLOROBENZOPHENONE >98%	90-98-2	1,000
2721	0104131-100G	4,4'-DICHLOROBENZOPHENONE >98%	90-98-2	2,600
2722	0104131-500G	4,4'-DICHLOROBENZOPHENONE >98%	90-98-2	10,800
2723	0104448-25G	2,6-DICHLOROBENZOXAZOLE >98% puriss for synthesis [3621-82-7]	3621-82-7	6,000
2724	0104448-100G	2,6-DICHLOROBENZOXAZOLE >98% puriss for synthesis [3621-82-7]	3621-82-7	17,600
2725	0104346-5G	3,4-Dichlorobenzylamine > 97% puriss for synthesis [102-49-8]	102-49-8	2,700
2726	0104346-25G	3,4-Dichlorobenzylamine > 97% puriss for synthesis [102-49-8]	102-49-8	11,850
2727	0104286-25G	2,3-DICHLOROBENZOYL CHLORIDE >97% puriss for synthesis	2905-60-4	2,100
2728	0104286-100G	2,3-DICHLOROBENZOYL CHLORIDE >97% puriss for synthesis	2905-60-4	7,000
2729	0104310-100ML	2,4-DICHLOROBENZYLCHLORIDE > 99% puriss for synthesis [94-99-5]	94-99-5	825
2730	0104310-500ML	2,4-DICHLOROBENZYLCHLORIDE > 99% puriss for synthesis [94-99-5]	94-99-5	3,250
2731	0104628-1G	7,7-DICHLOROBICYCLO[4.1.0]HEPTANE >98% puriss for synthesis [823-69-8]	823-69-8	2,000
2732	0104628-5G	7,7-DICHLOROBICYCLO[4.1.0]HEPTANE >98% puriss for synthesis [823-69-8]	823-69-8	7,000
2733	0104374-25G	3,5-DICHLOROBROMOBENZENE (1-BROMO-3,5-DICHLOROBENZENE) >98% puriss for synthesis [19752-55-7]	19752-55-7	3,500
2734	0104374-100G	3,5-DICHLOROBROMOBENZENE (1-BROMO-3,5-DICHLOROBENZENE) >98% puriss for synthesis [19752-55-7]	19752-55-7	11,700
2735	010479-100ML	1,4-DICHLOROBUTANE >97%	110-56-5	800
2736	010479-500ML	1,4-DICHLOROBUTANE >97%	110-56-5	2,600
2737	0104246-25ML	TRANS-1,4-DICHLORO-2-BUTENE >96% puriss for synthesis	110-57-6	7,125
2738	010423-25G	2,3-DICHLORO-5,6-DICYANO-1,4-BENZOQUINONE (DDQ) >98%	84-58-2	1,400
2739	010423-100G	2,3-DICHLORO-5,6-DICYANO-1,4-BENZOQUINONE (DDQ) >98%	84-58-2	4,400
2740	010423-500G	2,3-DICHLORO-5,6-DICYANO-1,4-BENZOQUINONE (DDQ) >98%	84-58-2	20,500
2741	0104474-100G	1,3-DICHLORO-5,5-DIMETHYLHYDANTOIN puriss for synthesis [118-52-5]	118-52-5	350
2742	0104474-500G	1,3-DICHLORO-5,5-DIMETHYLHYDANTOIN puriss for synthesis [118-52-5]	118-52-5	1,550
2743	0104473-10G	3,4'-DICHLORODIPHENYL ETHER puriss for synthesis [6842-62-2]	6842-62-2	1,500
2744	0104473-50G	3,4'-DICHLORODIPHENYL ETHER puriss for synthesis [6842-62-2]	6842-62-2	4,950
2745	0104394-5G	1,3-DICHLORO-2-FLUOROBENZENE >98% puriss for synthesis [2268-05-5]	2268-05-5	2,250
2746	0104394-25G	1,3-DICHLORO-2-FLUOROBENZENE >98% puriss for synthesis [2268-05-5]	2268-05-5	8,000
2747	0104394-100G	1,3-DICHLORO-2-FLUOROBENZENE >98% puriss for synthesis [2268-05-5]	2268-05-5	24,000
2748	0104373-25G	1,3-DICHLORO-4-FLUOROBENZENE >99% puriss for synthesis [1435-48-9]	1435-48-9	3,000
2749	0104373-100G	1,3-DICHLORO-4-FLUOROBENZENE >99% puriss for synthesis [1435-48-9]	1435-48-9	11,250

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2750	0104630-100G	1,6-DICHLOROHEXANE >98% puriss for synthesis [2163-00-0]	2163-00-0	4,000
2751	0104630-500G	1,6-DICHLOROHEXANE >98% puriss for synthesis [2163-00-0]	2163-00-0	12,000
2752	0104437-5G	3,4-DICHLOROMALEIC ANHYDRIDE (2,3-DICHLOROMALEIC ANHYDRIDE) >98% puriss for synthesis [1122-17-4]	1122-17-4	4,050
2753	0104437-25G	3,4-DICHLOROMALEIC ANHYDRIDE (2,3-DICHLOROMALEIC ANHYDRIDE) >98% puriss for synthesis [1122-17-4]	1122-17-4	14,400
2754	0104437-100G	3,4-DICHLOROMALEIC ANHYDRIDE (2,3-DICHLOROMALEIC ANHYDRIDE) >98% puriss for synthesis [1122-17-4]	1122-17-4	41,400
2755	0104476-5G	2,6-DICHLORO-3-METHYLANILINE puriss for synthesis [64063-37-2]	64063-37-2	3,500
2756	0104521-1G	4,6-DICHLORONICOTINIC ACID puriss for synthesis [73027-79-9]	73027-79-9	2,000
2757	0104521-5G	4,6-DICHLORONICOTINIC ACID puriss for synthesis [73027-79-9]	73027-79-9	7,850
2758	0104629-100G	2,4-DICHLORONITROBENZENE >99% puriss for synthesis [611-06-3]	611-06-3	2,000
2759	0104629-500G	2,4-DICHLORONITROBENZENE >99% puriss for synthesis [611-06-3]	611-06-3	9,900
2760	010472-100G	2,5-DICHLORONITROBENZENE >98%	89-61-2	600
2761	010472-1000G	2,5-DICHLORONITROBENZENE >98%	89-61-2	3,750
2762	0104472-1G	2,4-DICHLORO-3-NITROPYRIDINE puriss for synthesis [5975-12-2]	5975-12-2	3,300
2763	0104472-5G	2,4-DICHLORO-3-NITROPYRIDINE puriss for synthesis [5975-12-2]	5975-12-2	14,000
2764	0104551-250MG	4,6-DICHLORO-5-NITROPYRIMIDINE >97% puriss for synthesis [4316-93-2]	4316-93-2	1,150
2765	0104551-1G	4,6-DICHLORO-5-NITROPYRIMIDINE >97% puriss for synthesis [4316-93-2]	4316-93-2	3,500
2766	0104551-5G	4,6-DICHLORO-5-NITROPYRIMIDINE >97% puriss for synthesis [4316-93-2]	4316-93-2	12,000
2767	0104379-1G	3,4-DICHLOROPHENACYLBROMIDE (2-Bromo-1-(3,4-dichlorophenyl)ethanone) >97% [2632-10-2]	2632-10-2	1,050
2768	0104379-5G	3,4-DICHLOROPHENACYLBROMIDE (2-Bromo-1-(3,4-dichlorophenyl)ethanone) >97% [2632-10-2]	2632-10-2	3,000
2769	0104379-25G	3,4-DICHLOROPHENACYLBROMIDE (2-Bromo-1-(3,4-dichlorophenyl)ethanone) >97% [2632-10-2]	2632-10-2	12,600
2770	010434-500G	2,4-DICHLOROPHENOL >97%	120-83-2	1,620
2771	0104135-100G	2,6-DICHLOROPHENOL	87-65-0	1,080
2772	0104135-500G	2,6-DICHLOROPHENOL	87-65-0	4,050
2773	0104138-1G	2,6-DICHLOROPHENOL INDOPHENOL SODIUM SALT AR	620-45-1	310
2774	0104138-5G	2,6-DICHLOROPHENOL INDOPHENOL SODIUM SALT AR	620-45-1	1,300
2775	0104138-25G	2,6-DICHLOROPHENOL INDOPHENOL SODIUM SALT AR	620-45-1	5,130
2776	0104337-1G	2,4-Dichlorophenylboronicacid > 98% puriss for synthesis [68716-47-2]	68716-47-2	1,650
2777	0104337-5G	2,4-Dichlorophenylboronicacid > 98% puriss for synthesis [68716-47-2]	68716-47-2	4,950
2778	0104372-1G	3,5-DICHLOROPHENYL BORONIC ACID >97% puriss for synthesis [67492-50-6]	67492-50-6	1,850
2779	0104372-5G	3,5-DICHLOROPHENYL BORONIC ACID >97% puriss for synthesis [67492-50-6]	67492-50-6	6,600
2780	0104372-25G	3,5-DICHLOROPHENYL BORONIC ACID >97% puriss for synthesis [67492-50-6]	67492-50-6	25,000
2781	0104303-25G	1-(2,3-DICHLOROPHENYL)PIPERAZINE HCL 119532-26-2 > 98% puriss for synthesis	119532-26-2	2,400
2782	0104303-100G	1-(2,3-DICHLOROPHENYL)PIPERAZINE HCL 119532-26-2 > 98% puriss for synthesis	119532-26-2	7,200
2783	0104635-25G	1,2-DICHLOROPROPANE >98% puriss for synthesis [78-87-5]	78-87-5	2,200
2784	0104635-100G	1,2-DICHLOROPROPANE >98% puriss for synthesis [78-87-5]	78-87-5	5,500
2785	0104421-1G	2,6-DICHLOROPURINE >97% puriss for synthesis [5451-40-1]	5451-40-1	2,900
2786	0104421-5G	2,6-DICHLOROPURINE >97% puriss for synthesis [5451-40-1]	5451-40-1	8,000
2787	0104312-5G	2,6-DICHLOROPYRAZINE > 99% puriss for synthesis [4774-14-5]	4774-14-5	1,650
2788	0104312-25G	2,6-DICHLOROPYRAZINE > 99% puriss for synthesis [4774-14-5]	4774-14-5	7,000
2789	0104312-100G	2,6-DICHLOROPYRAZINE > 99% puriss for synthesis [4774-14-5]	4774-14-5	25,000
2790	0104422-25G	3,6-DICHLOROPYRIDAZINE >97% puriss for synthesis [141-30-0]	141-30-0	2,400
2791	0104422-100G	3,6-DICHLOROPYRIDAZINE >97% puriss for synthesis [141-30-0]	141-30-0	7,500

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2792	0104336-5G	2,3-Dichloropyridine > 99% puriss for synthesis [2402-77-9]	2402-77-9	900
2793	0104336-25G	2,3-Dichloropyridine > 99% puriss for synthesis [2402-77-9]	2402-77-9	2,700
2794	0104336-100G	2,3-Dichloropyridine > 99% puriss for synthesis [2402-77-9]	2402-77-9	9,000
2795	0104371-1G	2,4-DICHLOROPYRIDINE puriss for synthesis >97% puriss for synthesis [26452-80-2]	26452-80-2	2,500
2796	0104371-5G	2,4-DICHLOROPYRIDINE puriss for synthesis >97% puriss for synthesis [26452-80-2]	26452-80-2	7,500
2797	0104371-25G	2,4-DICHLOROPYRIDINE puriss for synthesis >97% puriss for synthesis [26452-80-2]	26452-80-2	24,000
2798	0104344-25G	2,6-Dichloropyridine > 98% puriss for synthesis [2402-78-0]	2402-78-0	475
2799	0104344-100G	2,6-Dichloropyridine > 98% puriss for synthesis [2402-78-0]	2402-78-0	1,400
2800	0104344-500G	2,6-Dichloropyridine > 98% puriss for synthesis [2402-78-0]	2402-78-0	5,600
2801	0104406-25G	3,5-DICHLOROPYRIDINE >97% puriss for synthesis [2457-47-8]	2457-47-8	2,900
2802	0104406-100G	3,5-DICHLOROPYRIDINE >97% puriss for synthesis [2457-47-8]	2457-47-8	9,350
2803	0104588-1G	3,6-DICHLORO-2-PYRIDINECARBONITRILE >98% puriss for synthesis [356783-16-9]	356783-16-9	7,000
2804	0104588-5G	3,6-DICHLORO-2-PYRIDINECARBONITRILE >98% puriss for synthesis [356783-16-9]	356783-16-9	25,000
2805	0104386-5G	3,6-DICHLOROPYRIDINE-2-CARBOXYLIC ACID >96% puriss for synthesis [1702-17-6]	1702-17-6	1,400
2806	0104386-25G	3,6-DICHLOROPYRIDINE-2-CARBOXYLIC ACID >96% puriss for synthesis [1702-17-6]	1702-17-6	6,300
2807	0104438-5G	2,4-DICHLOROPYRIMIDINE >98% puriss for synthesis [3934-20-1]	3934-20-1	1,350
2808	0104438-25G	2,4-DICHLOROPYRIMIDINE >98% puriss for synthesis [3934-20-1]	3934-20-1	4,000
2809	0104438-100G	2,4-DICHLOROPYRIMIDINE >98% puriss for synthesis [3934-20-1]	3934-20-1	13,500
2810	0104446-250MG	2,5-DICHLOROPYRIMIDINE >97% puriss for synthesis [22536-67-0]	22536-67-0	555
2811	0104446-1G	2,5-DICHLOROPYRIMIDINE >97% puriss for synthesis [22536-67-0]	22536-67-0	1,550
2812	0104446-5G	2,5-DICHLOROPYRIMIDINE >97% puriss for synthesis [22536-67-0]	22536-67-0	5,800
2813	0104446-25G	2,5-DICHLOROPYRIMIDINE >97% puriss for synthesis [22536-67-0]	22536-67-0	17,800
2814	0104387-5G	4,6-DICHLOROPYRIMIDINE >97% puriss for synthesis [1193-21-1]	1193-21-1	405
2815	0104387-25G	4,6-DICHLOROPYRIMIDINE >97% puriss for synthesis [1193-21-1]	1193-21-1	1,530
2816	0104387-100G	4,6-DICHLOROPYRIMIDINE >97% puriss for synthesis [1193-21-1]	1193-21-1	6,300
2817	0104233-10G	2,6-DICHLOROQUINONE-4-CHLORIMIDE >99% puriss AR	101-38-2	3,150
2818	0104233-100G	2,6-DICHLOROQUINONE-4-CHLORIMIDE >99% puriss AR	101-38-2	20,700
2819	0104435-1G	2,6-DICHLOROQUINOXALINE >97% puriss for synthesis [18671-97-1]	18671-97-1	2,100
2820	0104435-5G	2,6-DICHLOROQUINOXALINE >97% puriss for synthesis [18671-97-1]	18671-97-1	6,800
2821	0104435-25G	2,6-DICHLOROQUINOXALINE >97% puriss for synthesis [18671-97-1]	18671-97-1	20,700
2822	010427-5G	3,5-DICHLOROSALICYLDEHYDE >98%	90-60-8	2,200
2823	010427-25G	3,5-DICHLOROSALICYLDEHYDE >98%	90-60-8	8,000
2824	0104384-5G	3,5-DICHLORO-2,2,2-TRIFLUOROACETOPHENONE >98% puriss for synthesis [130336-16-2]	130336-16-2	8,000
2825	0104384-25G	3,5-DICHLORO-2,2,2-TRIFLUOROACETOPHENONE >98% puriss for synthesis [130336-16-2]	130336-16-2	22,500
2826	0104370-5G	2,3-DICHLORO-5-(TRIFLUOROMETHYL)PYRIDINE >97% puriss for synthesis [69045-84-7]	69045-84-7	1,080
2827	0104370-25G	2,3-DICHLORO-5-(TRIFLUOROMETHYL)PYRIDINE >97% puriss for synthesis [69045-84-7]	69045-84-7	4,700
2828	0104370-100G	2,3-DICHLORO-5-(TRIFLUOROMETHYL)PYRIDINE >97% puriss for synthesis [69045-84-7]	69045-84-7	16,000
2829	0104623-500G	DICYANDIAMIDE >98% puriss for synthesis [461-58-5]	461-58-5	1,050
2830	0104388-5G	4,5-DICYANOIMIDAZOLE >99% puriss for synthesis [1122-28-7]	1122-28-7	2,390
2831	0104388-25G	4,5-DICYANOIMIDAZOLE >99% puriss for synthesis [1122-28-7]	1122-28-7	7,200
2832	0104388-100G	4,5-DICYANOIMIDAZOLE >99% puriss for synthesis [1122-28-7]	1122-28-7	20,000

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2833	0104609-1G	2,6-DICYANOPYRIDINE (2,6-PYRIDINEDICARBONITRILE) >97% puriss for synthesis [2893-33-6]	2893-33-6	2,000
2834	0104609-5G	2,6-DICYANOPYRIDINE (2,6-PYRIDINEDICARBONITRILE) >97% puriss for synthesis [2893-33-6]	2893-33-6	7,700
2835	0104609-25G	2,6-DICYANOPYRIDINE (2,6-PYRIDINEDICARBONITRILE) >97% puriss for synthesis [2893-33-6]	2893-33-6	27,500
2836	010407-500ML	DICYCLOHEXYLAMINE	101-83-7	950
2837	0104141-25G	N,N'-DICYCLOHEXYLCARBODIMIDE (DCC) >99% (GC)	538-75-0	550
2838	0104141-100G	N,N'-DICYCLOHEXYLCARBODIMIDE (DCC) >99% (GC)	538-75-0	1,350
2839	0104141-500G	N,N'-DICYCLOHEXYLCARBODIMIDE (DCC) >99% (GC)	538-75-0	5,500
2840	0104621-25G	N,N-DICYCLOHEXYLMETHYLAMINE >99% puriss for synthesis [7560-83-0]	7560-83-0	1,500
2841	0104621-100G	N,N-DICYCLOHEXYLMETHYLAMINE >99% puriss for synthesis [7560-83-0]	7560-83-0	4,500
2842	0104621-500G	N,N-DICYCLOHEXYLMETHYLAMINE >99% puriss for synthesis [7560-83-0]	7560-83-0	14,000
2843	0104402-1G	S-PHOS (2-DICYCLOHEXYLPHOSPHINO-2',6'-DIMETHOXYBIPHENYL) >97% [657408-07-6]	657408-07-6	1,600
2844	0104402-5G	S-PHOS (2-DICYCLOHEXYLPHOSPHINO-2',6'-DIMETHOXYBIPHENYL) >97% [657408-07-6]	657408-07-6	6,800
2845	0104402-25G	S-PHOS (2-DICYCLOHEXYLPHOSPHINO-2',6'-DIMETHOXYBIPHENYL) >97% [657408-07-6]	657408-07-6	30,000
2846	0104510-100MG	2-(DICYCLOHEXYLPHOSPHINO)-3,6-DIMETHOXY-2-4-6-TRI-I-PROPYL-1,1'-BIPHENYL puriss for synthesis	1070663-78-3	4,800
2847	0104510-500MG	2-(DICYCLOHEXYLPHOSPHINO)-3,6-DIMETHOXY-2-4-6-TRI-I-PROPYL-1,1'-BIPHENYL puriss for synthesis	1070663-78-3	20,800
2848	0104403-250MG	X-PHOS (2-Dicyclohexylphosphino-2',4',6'-triisopropylbiphenyl) >98% [564483-18-7]	564483-18-7	300
2849	0104403-1G	X-PHOS (2-Dicyclohexylphosphino-2',4',6'-triisopropylbiphenyl) >98% [564483-18-7]	564483-18-7	900
2850	0104403-5G	X-PHOS (2-Dicyclohexylphosphino-2',4',6'-triisopropylbiphenyl) >98% [564483-18-7]	564483-18-7	2,700
2851	0104403-25G	X-PHOS (2-Dicyclohexylphosphino-2',4',6'-triisopropylbiphenyl) >98% [564483-18-7]	564483-18-7	11,000
2852	010476-25G	DICYCLOHEXYLUREA >99%	2387-23-7	1,500
2853	010476-100G	DICYCLOHEXYLUREA >99%	2387-23-7	4,500
2854	0104322-100G	DICYCLOPENTADIENE (stablized with BHT) [77-73-6]	77-73-6	360
2855	0104322-500G	DICYCLOPENTADIENE (stablized with BHT) [77-73-6]	77-73-6	1,710
2856	0104608-5ML	DICYCLOPROPYLKETONE >95% puriss for synthesis [1121-37-5]	1121-37-5	2,850
2857	0104608-25ML	DICYCLOPROPYLKETONE >95% puriss for synthesis [1121-37-5]	1121-37-5	10,000
2858	0104355-100ML	DIETHOXYDIMETHYLSILANE > 97% puriss for synthesis [78-62-6]	78-62-6	5,500
2859	0104355-500ML	DIETHOXYDIMETHYLSILANE > 97% puriss for synthesis [78-62-6]	78-62-6	15,000
2860	0104619-500ML	DIETHOXYMETHANE >99% puriss for synthesis [462-95-3]	462-95-3	2,000
2861	0104619-2500ML	DIETHOXYMETHANE >99% puriss for synthesis [462-95-3]	462-95-3	8,900
2862	0104296-25G	DIETHYLACETAMIDOMALONATE >98% puriss for synthesis	1068-90-2	300
2863	0104296-100G	DIETHYLACETAMIDOMALONATE >98% puriss for synthesis	1068-90-2	850
2864	0104296-500G	DIETHYLACETAMIDOMALONATE >98% puriss for synthesis	1068-90-2	3,900
2865	0104382-25G	DIETHYLACETYLENE DICARBOXYLATE >97% puriss for synthesis [762-21-0]	762-21-0	5,000
2866	0104382-100G	DIETHYLACETYLENE DICARBOXYLATE >97% puriss for synthesis [762-21-0]	762-21-0	15,000
2867	010408-500ML	DIETHYLAMINE AR	109-89-7	600
2868	0104535-500ML	DIETHYLAMINE 2M in THF puriss for synthesis [109-89-7]	109-89-7	2,150
2869	0704208-1000ML	DIETHYLAMINE 99.5% for HPLC	109-89-7	2,400
2870	0104234-500ML	2-DIETHYLAMINOETHANOL >99% puriss for synthesis	100-37-8	825
2871	0104465-25G	N,N-DIETHYLAMINOTRIMETHYLSILANE >97% N-(Trimethylsilyl)diethylamine puriss for synthesis	996-50-9	4,200

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2872	0104465-100G	N,N-DIETHYLAMINOTRIMETHYLSILANE >97% N-(Trimethylsilyl)diethylamine puriss for synthesis	996-50-9	12,600
2873	0104245-500ML	N,N-DIETHYLANILINE>99% puriss for synthesis	91-66-7	700
2874	0104245-2500ML	N,N-DIETHYLANILINE>99% puriss for synthesis	91-66-7	3,000
2875	0104638-25G	DIETHYL BENZYL MALONATE puriss for synthesis [607-81-8]	607-81-8	2,100
2876	0104638-100G	DIETHYL BENZYL MALONATE puriss for synthesis [607-81-8]	607-81-8	6,750
2877	0104546-1G	DIETHYLBROMODIFLUOROMETHANE PHOSPHONATE >95% puriss for synthesis [65094-22-6]	65094-22-6	2,400
2878	0104546-5G	DIETHYLBROMODIFLUOROMETHANE PHOSPHONATE >95% puriss for synthesis [65094-22-6]	65094-22-6	6,000
2879	0104546-25G	DIETHYLBROMODIFLUOROMETHANE PHOSPHONATE >95% puriss for synthesis [65094-22-6]	65094-22-6	22,500
2880	0104433-25G	DIETHYLBROMOMALONATE >95% puriss for synthesis [685-87-0]	685-87-0	1,800
2881	0104433-100G	DIETHYLBROMOMALONATE >95% puriss for synthesis [685-87-0]	685-87-0	6,500
2882	0104294-100G	DIETHYLCARBAMOYL CHLORIDE ~96% puriss for synthesis	88-10-8	2,450
2883	010428-250ML	DIETHYL CARBONATE 99%	105-58-8	370
2884	010428-1000ML	DIETHYL CARBONATE 99%	105-58-8	1,200
2885	0104399-25G	DIETHYLCYANOMETHYLPHOSPHONATE puriss for synthesis >98% puriss for synthesis [2537-48-6]	2537-48-6	3,950
2886	0104399-100G	DIETHYLCYANOMETHYLPHOSPHONATE puriss for synthesis >98% puriss for synthesis [2537-48-6]	2537-48-6	12,600
2887	0104259-5G	DIETHYLDIAZOCARBOXYLATE (DAD, DAED, Azocarboxylic acid diethylester) > 98% puriss for synthesis	1972-28-7	1,305
2888	0104259-25G	DIETHYLDIAZOCARBOXYLATE (DAD, DAED, Azocarboxylic acid diethylester) > 98% puriss for synthesis	1972-28-7	4,550
2889	0104259-100G	DIETHYLDIAZOCARBOXYLATE (DAD, DAED, Azocarboxylic acid diethylester) > 98% puriss for synthesis	1972-28-7	16,500
2890	0104637-100G	DIETHYL DIETHYL MALONATE puriss for synthesis [77-25-8]	77-25-8	2,800
2891	0104637-500G	DIETHYL DIETHYL MALONATE puriss for synthesis [77-25-8]	77-25-8	7,500
2892	0104102-500ML	DIETHYLENE GLYCOL >99% (GC)	111-46-6	475
2893	0104358-100ML	Diethyleneglycol dibutylether > 99% (butylcarbitol, Butyldiglyme) puriss for synthesis [112-73-2]	112-73-2	1,150
2894	0104358-500ML	Diethyleneglycol dibutylether > 99% (butylcarbitol, Butyldiglyme) puriss for synthesis [112-73-2]	112-73-2	4,500
2895	010432-100ML	DIETHYLENE GLYCOL DIETHYL ETHER >99%	112-36-7	600
2896	010432-500ML	DIETHYLENE GLYCOL DIETHYL ETHER >99%	112-36-7	2,100
2897	0104142-500ML	DIETHYLENE GLYCOL DIMETHYLETHER >99% (GC)	111-96-6	1,100
2898	0104142-2500ML	DIETHYLENE GLYCOL DIMETHYLETHER >99% (GC)	111-96-6	5,100
2899	0104195-500ML	DIETHYLENE GLYCOL MONOBUTYLETHER >98%	112-34-5	675
2900	0104430-500ML	DIETHYLENETRIAMINE >99% puriss for synthesis [111-40-0]	111-40-0	990
2901	0104430-2500ML	DIETHYLENETRIAMINE >99% puriss for synthesis [111-40-0]	111-40-0	4,700
2902	0104105-100G	DIETHYLENETRIAMINE PENTAACETIC ACID (DTPA)	67-43-6	510
2903	0104105-500G	DIETHYLENETRIAMINE PENTAACETIC ACID (DTPA)	67-43-6	2,000
2904	010429-500ML	DIETHYLETHER >99.5%	60-29-7	610
2905	010429-20x500ML	DIETHYLETHER >99.5%	60-29-7	11,000
2906	010557-500ML	ETHYLETHER anhydrous	60-29-7	675
2907	010557-2500ML	ETHYLETHER anhydrous	60-29-7	3,000
2908	070504-1000ML	ETHYLETHER (DIETHYLETHER) for HPLC	60-29-7	4,440
2909	050505-1000ML	ETHYLETHER (DIETHYLETHER) for UV SPECTROSCOPY	60-29-7	4,640
2910	110401-500ML	ETHYLETHER ACS, ISO	60-29-7	820
2911	010430-100ML	DIETHYL ETHOXYMETHYLENE MALONATE >99%	87-13-8	900
2912	010430-500ML	DIETHYL ETHOXYMETHYLENE MALONATE >99%	87-13-8	3,300
2913	0104547-25G	N,N-DIETHYLETHYLENEDIAMINE >99% puriss for synthesis [100-36-7]	100-36-7	1,050

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
2914	0104547-100G	N,N-DIETHYLETHYLENEDIAMINE >99% puriss for synthesis [100-36-7]	100-36-7	2,700
2915	0104547-500G	N,N-DIETHYLETHYLENEDIAMINE >99% puriss for synthesis [100-36-7]	100-36-7	12,600
2916	0104636-100G	DIETHYL ETHYL MALONATE puriss for synthesis [133-13-1]	133-13-1	2,500
2917	0104636-500G	DIETHYL ETHYL MALONATE puriss for synthesis [133-13-1]	133-13-1	7,000
2918	0104574-1G	DIETHYL-L-GLUTAMATE HYDROCHLORIDE >97% puriss for synthesis [1118-89-4]	1118-89-4	1,150
2919	0104574-5G	DIETHYL-L-GLUTAMATE HYDROCHLORIDE >97% puriss for synthesis [1118-89-4]	1118-89-4	2,700
2920	0104574-25G	DIETHYL-L-GLUTAMATE HYDROCHLORIDE >97% puriss for synthesis [1118-89-4]	1118-89-4	9,900
2921	0104251-100G	DIETHYL GLUTARATE >99% puriss for synthesis	818-38-2	7,500
2922	0104251-500G	DIETHYL GLUTARATE >99% puriss for synthesis	818-38-2	24,500
2923	0104581-5G	N,N-DIETHYL-1,1,2,3,3,3-HEXAFLUOROPROPYLAMINE (ISHIKAWA'S REAGENT) ~90% [309-88-6]	309-88-6	7,500
2924	0104581-25G	N,N-DIETHYL-1,1,2,3,3,3-HEXAFLUOROPROPYLAMINE (ISHIKAWA'S REAGENT) ~90% [309-88-6]	309-88-6	9,000
2925	0104581-100G	N,N-DIETHYL-1,1,2,3,3,3-HEXAFLUOROPROPYLAMINE (ISHIKAWA'S REAGENT) ~90% [309-88-6]	309-88-6	33,000
2926	010420-250ML	DI-2-ETHYLHEXYL PHOSPHORIC ACID >98%	298-07-7	7,500
2927	0104357-25G	DIETHYL-3-HYDROXY GLUTARATE > 96% puriss for synthesis [32328-03-3]	32328-03-3	9,000
2928	0104357-100G	DIETHYL-3-HYDROXY GLUTARATE > 96% puriss for synthesis [32328-03-3]	32328-03-3	28,000
2929	0104204-500ML	DIETHYL KETONE (3-Pentanone) > 99% puriss for synthesis [96-22-0]	96-22-0	1,200
2930	0104238-500ML	DIETHYL MALONATE >99% puriss for synthesis	105-53-3	720
2931	0104238-2500ML	DIETHYL MALONATE >99% puriss for synthesis	105-53-3	3,250
2932	0104239-500ML	DIETHYL MALONATE >99.5% puriss AR	105-53-3	975
2933	0104400-100G	DIETHYL METHYLMALONATE >99% puriss for synthesis [609-08-5]	609-08-5	2,050
2934	0104400-500G	DIETHYL METHYLMALONATE >99% puriss for synthesis [609-08-5]	609-08-5	8,000
2935	0104376-500ML	DIETHYLOXALATE	95-92-1	600
2936	0104624-5G	N,N-DIETHYL-P-PHENYLENEDIAMINE >97% puriss for synthesis [93-05-0]	93-05-0	1,260
2937	0104624-25G	N,N-DIETHYL-P-PHENYLENEDIAMINE >97% puriss for synthesis [93-05-0]	93-05-0	5,000
2938	0104624-100G	N,N-DIETHYL-P-PHENYLENEDIAMINE >97% puriss for synthesis [93-05-0]	93-05-0	18,000
2939	0104356-1000G	DIETHYL PHOSPHITE >98% puriss for synthesis [762-40-9]	762-40-9	12,000
2940	0104356-250G	DIETHYL PHOSPHITE >98% puriss for synthesis [762-40-9]	762-40-9	4,000
2941	0104284-25G	DIETHYLPROPARGYLAMINE (3-Diethylaminopropyne) > 97% puriss for synthesis [4079-68-9]	4079-68-9	4,000
2942	0104284-100G	DIETHYLPROPARGYLAMINE (3-Diethylaminopropyne) > 97% puriss for synthesis [4079-68-9]	4079-68-9	15,000
2943	0104540-1G	DIETHYL(3-PYRIDYL)BORANE puriss for synthesis [89878-14-8]	89878-14-8	3,500
2944	0104540-5G	DIETHYL(3-PYRIDYL)BORANE puriss for synthesis [89878-14-8]	89878-14-8	11,000
2945	0104240-500ML	DIETHYL SUCCINATE >99% puriss for synthesis	123-25-1	1,500
2946	0104216-500ML	DIETHYL SULPHATE 99% purified for synthesis	64-67-5	525
2947	0104216-2500ML	DIETHYL SULPHATE 99% purified for synthesis	64-67-5	2,200
2948	0104253-25G	DIETHYL-D(-)-TARTARATE >99% puriss for synthesis	13811-71-7	1,400
2949	0104253-100G	DIETHYL-D(-)-TARTARATE >99% puriss for synthesis	13811-71-7	3,670
2950	0104253-500G	DIETHYL-D(-)-TARTARATE >99% puriss for synthesis	13811-71-7	16,000
2951	0104434-25G	DIETHYL (TOSYLOXY)METHYLPHOSPHONATE puriss for synthesis [31618-90-3]	31618-90-3	3,600
2952	0104434-100G	DIETHYL (TOSYLOXY)METHYLPHOSPHONATE puriss for synthesis [31618-90-3]	31618-90-3	12,600
2953	0104612-100ML	DIETHYL ZINC 20 % IN TOLUENE [557-20-0]	557-20-0	18,000
2954	0104612-500ML	DIETHYL ZINC 20 % IN TOLUENE [557-20-0]	557-20-0	45,000
2955	0104587-5G	2,2-DIFLUOROACETIC ACID >98% puriss for synthesis [381-73-7]	381-73-7	2,000
2956	0104587-25G	2,2-DIFLUOROACETIC ACID >98% puriss for synthesis [381-73-7]	381-73-7	7,500

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2957	0104416-25G	DIFLUOROACETIC ANHYDRIDE >97% puriss for synthesis [401-67-2]	401-67-2	9,900
2958	0104416-100G	DIFLUOROACETIC ANHYDRIDE >97% puriss for synthesis [401-67-2]	401-67-2	32,000
2959	0104512-1G	2',3'-DIFLUOROACETOPHENONE puriss for synthesis [18355-80-1]	18355-80-1	3,000
2960	0104512-5G	2',3'-DIFLUOROACETOPHENONE puriss for synthesis [18355-80-1]	18355-80-1	11,500
2961	0104436-5G	2',4'-DIFLUOROACETOPHENONE >98% puriss for synthesis [364-83-0]	364-83-0	2,000
2962	0104436-25G	2',4'-DIFLUOROACETOPHENONE >98% puriss for synthesis [364-83-0]	364-83-0	7,000
2963	0104436-100G	2',4'-DIFLUOROACETOPHENONE >98% puriss for synthesis [364-83-0]	364-83-0	20,000
2964	0104442-1G	2,6-DIFLUOROACETOPHENONE >97% puriss for synthesis [13670-99-0]	13670-99-0	2,700
2965	0104442-5G	2,6-DIFLUOROACETOPHENONE >97% puriss for synthesis [13670-99-0]	13670-99-0	8,000
2966	0104442-25G	2,6-DIFLUOROACETOPHENONE >97% puriss for synthesis [13670-99-0]	13670-99-0	28,800
2967	0104445-5G	3,5-DIFLUOROACETOPHENONE >97% puriss for synthesis [123577-99-1]	123577-99-1	4,500
2968	0104445-25G	3,5-DIFLUOROACETOPHENONE >97% puriss for synthesis [123577-99-1]	123577-99-1	12,000
2969	010435-25G	2,4-DIFLUOROANILINE >99%	367-25-9	1,500
2970	010435-100G	2,4-DIFLUOROANILINE >99%	367-25-9	4,550
2971	0104313-25G	3,4-DIFLUOROANILINE > 99% puriss for synthesis [3863-11-4]	3863-11-4	2,700
2972	0104313-100G	3,4-DIFLUOROANILINE > 99% puriss for synthesis [3863-11-4]	3863-11-4	9,900
2973	0104451-5G	2,4-DIFLUOROBENZALDEHYDE >98% puriss for synthesis [1550-35-2]	1550-35-2	2,570
2974	0104451-25G	2,4-DIFLUOROBENZALDEHYDE >98% puriss for synthesis [1550-35-2]	1550-35-2	12,600
2975	0104398-5G	2,6-DIFLUOROBENZALDEHYDE >98% puriss for synthesis [437-81-0]	437-81-0	4,000
2976	0104398-25G	2,6-DIFLUOROBENZALDEHYDE >98% puriss for synthesis [437-81-0]	437-81-0	16,000
2977	0104552-5G	3,4-DIFLUOROBENZALDEHYDE >95% puriss for synthesis [34036-07-2]	34036-07-2	3,200
2978	0104552-25G	3,4-DIFLUOROBENZALDEHYDE >95% puriss for synthesis [34036-07-2]	34036-07-2	9,500
2979	0104553-5G	3,5-DIFLUOROBENZALDEHYDE >98% puriss for synthesis [32085-88-4]	32085-88-4	5,500
2980	0104553-25G	3,5-DIFLUOROBENZALDEHYDE >98% puriss for synthesis [32085-88-4]	32085-88-4	18,000
2981	0104304-25G	1,2-DIFLUOROBENZENE > 98% puriss for synthesis [367-11-3]	367-11-3	1,100
2982	0104304-100G	1,2-DIFLUOROBENZENE > 98% puriss for synthesis [367-11-3]	367-11-3	3,000
2983	0104304-500G	1,2-DIFLUOROBENZENE > 98% puriss for synthesis [367-11-3]	367-11-3	11,500
2984	010482-25G	m-DIFLUOROBENZENE	372-18-9	900
2985	010482-100G	m-DIFLUOROBENZENE	372-18-9	2,400
2986	010482-500G	m-DIFLUOROBENZENE	372-18-9	8,000
2987	0104460-25G	1,4-DIFLUOROBENZENE >99% puriss for synthesis [540-36-3]	540-36-3	2,400
2988	0104460-100G	1,4-DIFLUOROBENZENE >99% puriss for synthesis [540-36-3]	540-36-3	8,500
2989	0104584-5G	2,4-DIFLUOROBENZOIC ACID >98% puriss for synthesis [1583-58-0]	1583-58-0	1,800
2990	0104584-25G	2,4-DIFLUOROBENZOIC ACID >98% puriss for synthesis [1583-58-0]	1583-58-0	7,000
2991	0104516-5G	2,5-DIFLUOROBENZOIC ACID puriss for synthesis [2991-28-8]	2991-28-8	1,550
2992	0104516-25G	2,5-DIFLUOROBENZOIC ACID puriss for synthesis [2991-28-8]	2991-28-8	7,000
2993	0104516-100G	2,5-DIFLUOROBENZOIC ACID puriss for synthesis [2991-28-8]	2991-28-8	22,500
2994	0104143-50G	4,4'-DIFLUOROBENZOPHENONE >99% (GC)	345-92-6	1,500
2995	0104143-250G	4,4'-DIFLUOROBENZOPHENONE >99% (GC)	345-92-6	6,750
2996	0104545-5G	2,5-DIFLUOROBENZOYL CHLORIDE puriss for synthesis [35730-09-7]	35730-09-7	3,000
2997	0104545-25G	2,5-DIFLUOROBENZOYL CHLORIDE puriss for synthesis [35730-09-7]	35730-09-7	10,800
2998	0104380-25G	2,6-DIFLUOROBENZOYL CHLORIDE >98% puriss for synthesis [18063-02-0]	18063-02-0	5,000
2999	0104380-100G	2,6-DIFLUOROBENZOYL CHLORIDE >98% puriss for synthesis [18063-02-0]	18063-02-0	15,000
3000	0104401-5G	2,5-DIFLUOROBENZYL BROMIDE >98% puriss for synthesis [85117-99-3]	85117-99-3	2,750
3001	0104401-25G	2,5-DIFLUOROBENZYL BROMIDE >98% puriss for synthesis [85117-99-3]	85117-99-3	9,500
3002	0104401-100G	2,5-DIFLUOROBENZYL BROMIDE >98% puriss for synthesis [85117-99-3]	85117-99-3	30,000
3003	0104225-5G	3,5-DIFLUOROBENZYL BROMIDE (alpha-Bromo-3,5-difluorotoluene) >98% puriss for synthesis	141776-91-2	4,500
3004	0104225-25G	3,5-DIFLUOROBENZYL BROMIDE (alpha-Bromo-3,5-difluorotoluene) >98% puriss for synthesis	141776-91-2	16,000
3005	0104449-250MG	2,6-DIFLUORO-4-BROMOBENZALDEHYDE >96% puriss for synthesis [537013-51-7]	537013-51-7	1,500

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3006	0104449-1G	2,6-DIFLUORO-4-BROMOBENZALDEHYDE >96% puriss for synthesis [537013-51-7]	537013-51-7	4,600
3007	0104449-5G	2,6-DIFLUORO-4-BROMOBENZALDEHYDE >96% puriss for synthesis [537013-51-7]	537013-51-7	18,000
3008	0104415-1G	2,2-DIFLUOROETHANOL puriss for synthesis [359-13-7]	359-13-7	3,500
3009	0104415-5G	2,2-DIFLUOROETHANOL puriss for synthesis [359-13-7]	359-13-7	13,500
3010	0104408-10G	2,4-DIFLUORO IODOBENZENE >98% puriss for synthesis [2265-93-2]	2265-93-2	5,500
3011	0104408-50G	2,4-DIFLUORO IODOBENZENE >98% puriss for synthesis [2265-93-2]	2265-93-2	19,000
3012	0104443-1G	4-(DIFLUOROMETHOXY)ANILINE >98% puriss for synthesis [22236-10-8]	22236-10-8	1,400
3013	0104443-5G	4-(DIFLUOROMETHOXY)ANILINE >98% puriss for synthesis [22236-10-8]	22236-10-8	3,700
3014	0104443-25G	4-(DIFLUOROMETHOXY)ANILINE >98% puriss for synthesis [22236-10-8]	22236-10-8	13,500
3015	0104531-1G	N-DIFLUOROMETHYL-4-NITROPYRAZOLE puriss for synthesis [956477-64-8]	956477-64-8	POR
3016	0104583-25G	2,4-DIFLUORONITROBENZENE >99% puriss for synthesis [446-35-5]	446-35-5	1,550
3017	0104583-100G	2,4-DIFLUORONITROBENZENE >99% puriss for synthesis [446-35-5]	446-35-5	4,000
3018	0104254-100G	3,4-DIFLUORONITROBENZENE >99% puriss for synthesis	369-34-6	2,610
3019	0104254-500G	3,4-DIFLUORONITROBENZENE >99% puriss for synthesis	369-34-6	11,700
3020	0104219-5G	2,3-DIFLUORO-6-NITROPHENOL >99% puriss for synthesis	82419-26-9	4,500
3021	0104219-25G	2,3-DIFLUORO-6-NITROPHENOL >99% puriss for synthesis	82419-26-9	15,000
3022	0104524-100G	DIHYDROCOUMARIN puriss for synthesis [119-84-6]	119-84-6	1,500
3023	0104524-500G	DIHYDROCOUMARIN puriss for synthesis [119-84-6]	119-84-6	5,100
3024	0104309-100ML	2,3-DIHYDROFURAN > 99% puriss for synthesis [1191-99-7]	1191-99-7	2,700
3025	0104309-500ML	2,3-DIHYDROFURAN > 99% puriss for synthesis [1191-99-7]	1191-99-7	9,900
3026	0104347-100ML	3,4-DIHYDRO-2H-PYRAN > 97% (2,3-Dihhydropyran) puriss for synthesis [110-87-2]	110-87-2	1,100
3027	0104347-500ML	3,4-DIHYDRO-2H-PYRAN > 97% (2,3-Dihhydropyran) puriss for synthesis [110-87-2]	110-87-2	4,100
3028	010409-100G	2,4-DIHYDROXYACETOPHENONE	89-84-9	2,200
3029	0104197-25G	2,6-DIHYDROXYACETO PHENONE (2-Acetylresorcinol) 99% puriss for synthesis	699-83-2	4,750
3030	0104197-100G	2,6-DIHYDROXYACETO PHENONE (2-Acetylresorcinol) 99% puriss for synthesis	699-83-2	17,500
3031	0104145-100G	1,4-DIHYDROXYANTHRAQUINONE ~- 95%	81-64-1	3,000
3032	0104146-25G	3,4-DIHYDROXYBENZALDEHYDE (Protocatechualdehyde) >98% puriss for synthesis	139-85-5	1,450
3033	0104146-100G	3,4-DIHYDROXYBENZALDEHYDE (Protocatechualdehyde) >98% puriss for synthesis	139-85-5	4,100
3034	0104146-500G	3,4-DIHYDROXYBENZALDEHYDE (Protocatechualdehyde) >98% puriss for synthesis	139-85-5	15,000
3035	0104567-100G	2,4-DIHYDROXYBENZOIC ACID >97% puriss for synthesis [89-86-1]	89-86-1	1,850
3036	0104567-500G	2,4-DIHYDROXYBENZOIC ACID >97% puriss for synthesis [89-86-1]	89-86-1	7,200
3037	0104288-25G	3,4-DIHYDROXYBENZOIC ACID >97% puriss for synthesis	99-50-3	2,700
3038	0104288-100G	3,4-DIHYDROXYBENZOIC ACID >97% puriss for synthesis	99-50-3	8,600
3039	010439-25G	4,4'-DIHYDROXY BENZOPHENONE 99%	611-99-4	4,000
3040	010439-100G	4,4'-DIHYDROXY BENZOPHENONE 99%	611-99-4	12,690
3041	0104340-100G	2,5-Dihydroxy-1,4-dithiane > 97% (1,4-Dithiane-2,5-diol) puriss for synthesis [40018-26-6]	40018-26-6	2,500
3042	0104340-500G	2,5-Dihydroxy-1,4-dithiane > 97% (1,4-Dithiane-2,5-diol) puriss for synthesis [40018-26-6]	40018-26-6	8,500
3043	0104501-250MG	2,4-DIHYDROXYFLUOROBENZENE puriss for synthesis [103068-41-3]	103068-41-3	5,000
3044	0104501-1G	2,4-DIHYDROXYFLUOROBENZENE puriss for synthesis [103068-41-3]	103068-41-3	17,000
3045	0104315-25G	4,6-DIHYDROXY-2-METHYLPYRIMIDINE > 97% puriss for synthesis [40497-30-1]	40497-30-1	5,000

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3046	0104315-100G	4,6-DIHYDROXY-2-METHYLPYRIMIDINE > 97% puriss for synthesis [40497-30-1]	40497-30-1	18,000
3047	0104582-1G	1,3-DIHYDROXYNAPHTHALENE (NAPHTHORESORCINOL) >98% puriss for synthesis [132-86-5]	132-86-5	3,200
3048	0104582-5G	1,3-DIHYDROXYNAPHTHALENE (NAPHTHORESORCINOL) >98% puriss for synthesis [132-86-5]	132-86-5	11,700
3049	010495-10G	2,3-DIHYDROXYNAPHTHALENE >98% (GC)	92-44-4	990
3050	010495-25G	2,3-DIHYDROXYNAPHTHALENE >98% (GC)	92-44-4	2,200
3051	0104311-1G	2,4-DIHYDROXY-3-NITROPYRIDINE > 99% puriss for synthesis [89282-12-2]	89282-12-2	1,800
3052	0104311-5G	2,4-DIHYDROXY-3-NITROPYRIDINE > 99% puriss for synthesis [89282-12-2]	89282-12-2	6,000
3053	0104311-25G	2,4-DIHYDROXY-3-NITROPYRIDINE > 99% puriss for synthesis [89282-12-2]	89282-12-2	27,000
3054	0104153-5G	3-(3,4_DIHYDROXYPHENYL)-DL-ALANINE >99% (NT)DL-DOPA	63-84-3	1,100
3055	0104152-1G	3-(3,4_DIHYDROXYPHENYL)-L-ALANINE >99% (NT)L-DOPA	59-92-7	300
3056	0104152-5G	3-(3,4_DIHYDROXYPHENYL)-L-ALANINE >99% (NT)L-DOPA	59-92-7	1,050
3057	0104589-25G	4,6-DIHYDROXYPYRIMIDINE >98% puriss for synthesis [1193-24-4]	1193-24-4	4,000
3058	0104589-100G	4,6-DIHYDROXYPYRIMIDINE >98% puriss for synthesis [1193-24-4]	1193-24-4	13,500
3059	0104407-25G	1,4-DIODOBENZENE >98% puriss for synthesis [624-38-4]	624-38-4	7,000
3060	0104407-100G	1,4-DIODOBENZENE >98% puriss for synthesis [624-38-4]	624-38-4	20,000
3061	0104605-5G	1,4-DIODOBUTANE (Stab. with Cu) >98% puriss for synthesis [628-21-7]	628-21-7	2,550
3062	0104605-25G	1,4-DIODOBUTANE (Stab. with Cu) >98% puriss for synthesis [628-21-7]	628-21-7	9,000
3063	0104615-1G	1,3-DIODO-5,5-DIMETHYLHYDANTOIN >97% puriss for synthesis [2232-12-4]	2232-12-4	3,000
3064	0104615-5G	1,3-DIODO-5,5-DIMETHYLHYDANTOIN >97% puriss for synthesis [2232-12-4]	2232-12-4	12,000
3065	0104615-25G	1,3-DIODO-5,5-DIMETHYLHYDANTOIN >97% puriss for synthesis [2232-12-4]	2232-12-4	36,500
3066	010436-25G	DIIDOMETHANE >98% puriss for synthesis [75-11-6]	75-11-6	2,400
3067	010436-100G	DIIDOMETHANE >98% puriss for synthesis [75-11-6]	75-11-6	5,000
3068	010436-500G	DIIDOMETHANE >98% puriss for synthesis [75-11-6]	75-11-6	20,000
3069	0104631-25G	3,5-DIIODOSALICYLIC ACID >98% puriss for synthesis [133-91-5]	133-91-5	4,000
3070	0104631-100G	3,5-DIIODOSALICYLIC ACID >98% puriss for synthesis [133-91-5]	133-91-5	12,500
3071	0104249-100ML	DIISOBUTYLALUMINUM HYDRIDE 1M soln. in Hexane (DIBAL H)	1191-15-7	3,150
3072	0104249-400ML	DIISOBUTYLALUMINUM HYDRIDE 1M soln. in Hexane (DIBAL H)	1191-15-7	11,000
3073	0104250-100ML	DIISOBUTYLALUMINUM HYDRIDE 1M(~20%) soln. In Toluene (DIBAL H)	1191-15-7	3,000
3074	0104250-400ML	DIISOBUTYLALUMINUM HYDRIDE 1M(~20%) soln. In Toluene (DIBAL H)	1191-15-7	9,600
3075	0104613-100ML	DIISOBUTYLAMINE >99% puriss for synthesis [110-96-3]	110-96-3	1,750
3076	0104613-500ML	DIISOBUTYLAMINE >99% puriss for synthesis [110-96-3]	110-96-3	5,350
3077	0104525-250ML	DIISOPROPANOLAMINE puriss for synthesis [110-97-4]	110-97-4	575
3078	0104525-1000ML	DIISOPROPANOLAMINE puriss for synthesis [110-97-4]	110-97-4	1,500
3079	0104151-500ML	DIISOPROPYLAMINE > 99% puriss for synthesis [108-18-9]	108-18-9	850
3080	0104151-2500ML	DIISOPROPYLAMINE > 99% puriss for synthesis [108-18-9]	108-18-9	4,000
3081	0104260-25G	DIISOPROPYLAZODICARBOXYLATE (DIAD, Azocarboxylicacidiisopropylester) > 98% puriss for synthesis	2446-83-5	1,050
3082	0104260-100G	DIISOPROPYLAZODICARBOXYLATE (DIAD, Azocarboxylicacidiisopropylester) > 98% puriss for synthesis	2446-83-5	3,650
3083	0104260-500G	DIISOPROPYLAZODICARBOXYLATE (DIAD, Azocarboxylicacidiisopropylester) > 98% puriss for synthesis	2446-83-5	13,500
3084	0104500-100ML	1,3-DIISOPROPYLBENZENE >96% puriss for synthesis [99-62-7]	99-62-7	4,000
3085	0104500-500ML	1,3-DIISOPROPYLBENZENE >96% puriss for synthesis [99-62-7]	99-62-7	19,000
3086	0104210-25G	N,N-DIISOPROPYL CARBODIIMIDE (DIPC) >99%	693-13-0	990
3087	0104210-100G	N,N-DIISOPROPYL CARBODIIMIDE (DIPC) >99%	693-13-0	3,690
3088	0104210-500G	N,N-DIISOPROPYL CARBODIIMIDE (DIPC) >99%	693-13-0	17,100
3089	010478-1000ML	DIISOPROPYLETHAR AR	108-20-3	1,260

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
3090	0104261-250ML	N,N-DIISOPROPYLETHYLAMINE	7087-68-5	900
3091	0104261-1000ML	N,N-DIISOPROPYLETHYLAMINE	7087-68-5	3,200
3092	0104424-100ML	DIISOPROPYL MALONATE >99% puriss for synthesis [13195-64-7]	13195-64-7	2,500
3093	0104424-500ML	DIISOPROPYL MALONATE >99% puriss for synthesis [13195-64-7]	13195-64-7	8,500
3094	0104412-25G	DIISOPROPYL-D-TARTRATE >98% puriss for synthesis [62961-64-2]	62961-64-2	4,000
3095	0104412-100G	DIISOPROPYL-D-TARTRATE >98% puriss for synthesis [62961-64-2]	62961-64-2	13,500
3096	0104573-1G	DIMENTHYL FUMARATE >95% puriss for synthesis [34675-24-6]	34675-24-6	3,000
3097	0104573-5G	DIMENTHYL FUMARATE >95% puriss for synthesis [34675-24-6]	34675-24-6	12,500
3098	0104348-10G	3,4-DIMETHOXYANILINE >97% puriss for synthesis [6315-89-5]	6315-89-5	1,950
3099	0104348-50G	3,4-DIMETHOXYANILINE >97% puriss for synthesis [6315-89-5]	6315-89-5	7,000
3100	0104348-250G	3,4-DIMETHOXYANILINE >97% puriss for synthesis [6315-89-5]	6315-89-5	18,800
3101	0104180-25G	2,5-DIMETHOXYBENZALDEHYDE >99%	93-02-7	1,600
3102	0104180-100G	2,5-DIMETHOXYBENZALDEHYDE >99%	93-02-7	7,000
3103	0104180-500G	2,5-DIMETHOXYBENZALDEHYDE >99%	93-02-7	24,000
3104	0104314-100G	3,4-DIMETHOXYBENZALDEHYDE (Veratraldehyde) > 99% puriss for synthesis [120-14-9]	120-14-9	1,100
3105	0104314-500G	3,4-DIMETHOXYBENZALDEHYDE (Veratraldehyde) > 99% puriss for synthesis [120-14-9]	120-14-9	4,140
3106	0104543-100G	1,4-DIMETHOXYBENZENE puriss for synthesis [150-78-7]	150-78-7	990
3107	0104543-500G	1,4-DIMETHOXYBENZENE puriss for synthesis [150-78-7]	150-78-7	3,690
3108	0104354-25G	2,3-Dimethoxybenzoic acid > 99% puriss for synthesis [1521-38-6]	1521-38-6	4,000
3109	0104354-100G	2,3-Dimethoxybenzoic acid > 99% puriss for synthesis [1521-38-6]	1521-38-6	15,000
3110	0104223-100G	3,4-DIMETHOXYBENZOIC ACID 99% (Veratric acid) puriss for synthesis	93-07-2	1,350
3111	0104223-500G	3,4-DIMETHOXYBENZOIC ACID 99% (Veratric acid) puriss for synthesis	93-07-2	6,000
3112	0104627-25G	3,5-DIMETHOXYBENZOIC ACID >97% puriss for synthesis [99-10-5]	99-10-5	1,850
3113	0104627-100G	3,5-DIMETHOXYBENZOIC ACID >97% puriss for synthesis [99-10-5]	99-10-5	3,550
3114	0104627-500G	3,5-DIMETHOXYBENZOIC ACID >97% puriss for synthesis [99-10-5]	99-10-5	14,000
3115	010455-25G	4,4-DIMETHOXY BENZOPHENONE 98%	90-96-0	3,200
3116	010455-100G	4,4-DIMETHOXY BENZOPHENONE 98%	90-96-0	9,000
3117	0104111-500ML	1,2-DIMETHOXYETHANE >99% LR	110-71-4	800
3118	0104111-2500ML	1,2-DIMETHOXYETHANE >99% LR	110-71-4	3,500
3119	0104112-100ML	1,2-DIMETHOXYETHANE > 99% Anhydrous puriss AR	110-71-4	600
3120	0104112-500ML	1,2-DIMETHOXYETHANE > 99% Anhydrous puriss AR	110-71-4	2,000
3121	070411-1000ML	1,2-DIMETHOXYETHANE >99.5% HPLC	110-71-4	6,750
3122	0104316-1G	5,6-DIMETHOXY-1-INDANONE > 97% puriss for synthesis [2107-69-9]	2107-69-9	900
3123	0104316-5G	5,6-DIMETHOXY-1-INDANONE > 97% puriss for synthesis [2107-69-9]	2107-69-9	3,500
3124	0104316-25G	5,6-DIMETHOXY-1-INDANONE > 97% puriss for synthesis [2107-69-9]	2107-69-9	15,000
3125	0104618-500ML	DIMETHOXYMETHANE >98% puriss for synthesis [109-87-5]	109-87-5	1,300
3126	0104618-2500ML	DIMETHOXYMETHANE >98% puriss for synthesis [109-87-5]	109-87-5	5,600
3127	0104276-1G	2,3-DIMETHOXY-5-METHYL-1,4-BENZOQUINONE (Coenzyme Q0) > 99% puriss for synthesis	605-94-7	475
3128	0104276-5G	2,3-DIMETHOXY-5-METHYL-1,4-BENZOQUINONE (Coenzyme Q0) > 99% puriss for synthesis	605-94-7	2,100
3129	0104276-25G	2,3-DIMETHOXY-5-METHYL-1,4-BENZOQUINONE (Coenzyme Q0) > 99% puriss for synthesis	605-94-7	8,000
3130	0104595-1G	2,2-DIMETHOXYPROPAN-1-AMINE >98% puriss for synthesis [131713-50-3]	131713-50-3	POR
3131	0104218-250ML	2,2-DIMETHOXYPROPANE > 97% (Acetonedimethylacetal) puriss for synthesis [77-76-9]	77-76-9	400
3132	0104218-1000ML	2,2-DIMETHOXYPROPANE > 97% (Acetonedimethylacetal) puriss for synthesis [77-76-9]	77-76-9	1,250
3133	0104470-5ML	3,3-DIMETHOXYPROPANENITRILE (3,3-DIMETHOXYPROPIONITRILE) puriss for synthesis [57597-62-3]	57597-62-3	3,330

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
3134	0104470-25ML	3,3-DIMETHOXYPROPANENITRILE (3,3-DIMETHOXYPROPIONITRILE) puriss for synthesis [57597-62-3]	57597-62-3	12,600
3135	0104461-100G	2,5-DIMETHOXYTETRAHYDROFURAN >98% puriss for synthesis [696-59-3]	696-59-3	4,500
3136	0104461-500G	2,5-DIMETHOXYTETRAHYDROFURAN >98% puriss for synthesis [696-59-3]	696-59-3	14,000
3137	0104193-5G	4,4'-DIMETHOXYTRITYL CHLORIDE	40615-36-9	1,150
3138	0104193-25G	4,4'-DIMETHOXYTRITYL CHLORIDE	40615-36-9	4,400
3139	0104193-100G	4,4'-DIMETHOXYTRITYL CHLORIDE	40615-36-9	15,000
3140	010470-1000ML	N,N-DIMETHYLACETAMIDE > 99% puriss for synthesis	127-19-5	725
3141	010499-500ML	N,N-DIMETHYLACETAMIDE 99+% AR	127-19-5	525
3142	010499-1000ML	N,N-DIMETHYLACETAMIDE 99+% AR	127-19-5	855
3143	010499-2500ML	N,N-DIMETHYLACETAMIDE 99+% AR	127-19-5	1,725
3144	070486-1000ML	N,N-DIMETHYLACETAMIDE for HPLC	127-19-5	1,350
3145	0104262-250ML	N,N-DIMETHYLACETAMIDE for Residual analysis, Headspace analysis. GC Grade solvent.	127-19-5	495
3146	0104262-1000ML	N,N-DIMETHYLACETAMIDE for Residual analysis, Headspace analysis. GC Grade solvent.	127-19-5	1,625
3147	110402-500ML	N,N-DIMETHYLACETAMIDE ACS, ISO	127-19-5	785
3148	0104598-25G	DIMETHYL-1,3-ACETONEDICARBOXYLATE (DIMETHYL 3-OXO-1,5-PENTANEDIOATE) >95% [1830-54-2]	1830-54-2	1,800
3149	0104598-100G	DIMETHYL-1,3-ACETONEDICARBOXYLATE (DIMETHYL 3-OXO-1,5-PENTANEDIOATE) >95% [1830-54-2]	1830-54-2	5,680
3150	0104427-5G	DIMETHYLACETYLENEDICARBOXYLATE >99% puriss for synthesis [762-42-5]	762-42-5	990
3151	0104427-25G	DIMETHYLACETYLENEDICARBOXYLATE >99% puriss for synthesis [762-42-5]	762-42-5	4,100
3152	0104427-100G	DIMETHYLACETYLENEDICARBOXYLATE >99% puriss for synthesis [762-42-5]	762-42-5	14,400
3153	010484-1000ML	DIMETHYLAMINE 40%	124-40-3	450
3154	0104534-100ML	DIMETHYLAMINE 2M in THF puriss for synthesis [124-40-3]	124-40-3	2,200
3155	0104534-500ML	DIMETHYLAMINE 2M in THF puriss for synthesis [124-40-3]	124-40-3	8,000
3156	010489-100G	4-DIMETHYLAMINOBENZALDEHYDE puriss AR	100-10-7	1,530
3157	010489-10x100G	4-DIMETHYLAMINOBENZALDEHYDE puriss AR	100-10-7	14,400
3158	0104569-25G	4-DIMETHYLAMINOBENZOIC ACID >98% puriss for synthesis [619-84-1]	619-84-1	1,980
3159	0104569-100G	4-DIMETHYLAMINOBENZOIC ACID >98% puriss for synthesis [619-84-1]	619-84-1	5,950
3160	0104569-500G	4-DIMETHYLAMINOBENZOIC ACID >98% puriss for synthesis [619-84-1]	619-84-1	19,800
3161	0104156-250G	2-DIMETHYLAMINOETHYLCHLORIDEHYDROCHLORIDE >97%(Cl)	4584-46-7	1,170
3162	0104156-1000G	2-DIMETHYLAMINOETHYLCHLORIDEHYDROCHLORIDE >97%(Cl)	4584-46-7	4,050
3163	0104616-100ML	1-DIMETHYLAMINO-2-PROPANOL >99% puriss for synthesis [108-16-7]	108-16-7	900
3164	0104616-500ML	1-DIMETHYLAMINO-2-PROPANOL >99% puriss for synthesis [108-16-7]	108-16-7	2,500
3165	0104157-100G	3-DIMETHYLAMINOPROPYL CHLORIDE HYDRCHLORIDE	5407-04-5	1,400
3166	0104157-500G	3-DIMETHYLAMINOPROPYL CHLORIDE HYDRCHLORIDE	5407-04-5	5,550
3167	0104244-5G	1-(3-DIMETHYLAMINOPROPYL)-3-ETHYLCARBODIIMIDE HYDROCHLORIDE puriss for synthesis	25952-53-8	300
3168	0104244-25G	1-(3-DIMETHYLAMINOPROPYL)-3-ETHYLCARBODIIMIDE HYDROCHLORIDE puriss for synthesis	25952-53-8	750
3169	0104244-100G	1-(3-DIMETHYLAMINOPROPYL)-3-ETHYLCARBODIIMIDE HYDROCHLORIDE puriss for synthesis	25952-53-8	2,200
3170	0104244-1KG	1-(3-DIMETHYLAMINOPROPYL)-3-ETHYLCARBODIIMIDE HYDROCHLORIDE puriss for synthesis	25952-53-8	15,000
3171	1004194-25G	4-DIMETHYLAMINOPYRIDINE (DMAP) >99%	1122-58-3	400
3172	1004194-100G	4-DIMETHYLAMINOPYRIDINE (DMAP) >99%	1122-58-3	1,500
3173	1004194-500G	4-DIMETHYLAMINOPYRIDINE (DMAP) >99%	1122-58-3	4,950
3174	0104126-500ML	N,N-DIMETHYLANILINE >98%	121-69-7	800
3175	010492-250ML	2,4-DIMETHYLANILINE >99% (GC)	95-68-1	650
3176	0104160-10ML	2,4-DIMETHYLANILINE >99.5% (GC)	95-68-1	950
3177	0104221-100ML	2,5-DIMETHYLANILINE ~99% (2,5-Xylidene) puriss for synthesis	95-78-3	1,080

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
3178	0104221-500ML	2,5-DIMETHYLANILINE ~99% (2,5-Xylidene) puriss for synthesis	95-78-3	3,060
3179	0104161-10ML	2,5-DIMETHYLANILINE >99.5% (GC)	95-78-3	1,900
3180	0104429-250ML	2,6-DIMETHYLANILINE >99% puriss for synthesis [87-62-7]	87-62-7	850
3181	0104429-1000ML	2,6-DIMETHYLANILINE >99% puriss for synthesis [87-62-7]	87-62-7	2,700
3182	0104163-10ML	2,6-DIMETHYLANILINE >99.5% (GC)	87-62-7	1,980
3183	0104224-100G	3,4-DIMETHYLANILINE ~99% (3,4-Xylidene) puriss for synthesis	95-64-7	1,500
3184	0104224-500G	3,4-DIMETHYLANILINE ~99% (3,4-Xylidene) puriss for synthesis	95-64-7	5,600
3185	0104164-10G	3,4-DIMETHYLANILINE >99.5% (GC)	95-64-7	1,450
3186	0104617-100G	DIMETHYL ANTHRANILATE >96% puriss for synthesis [85-91-6]	85-91-6	2,000
3187	0104617-500G	DIMETHYL ANTHRANILATE >96% puriss for synthesis [85-91-6]	85-91-6	6,800
3188	0104393-25G	1,3-DIMETHYLBARBITURIC ACID puriss for synthesis >99% puriss for synthesis [769-42-6]	769-42-6	1,260
3189	0104393-100G	1,3-DIMETHYLBARBITURIC ACID puriss for synthesis >99% puriss for synthesis [769-42-6]	769-42-6	3,500
3190	0104393-500G	1,3-DIMETHYLBARBITURIC ACID puriss for synthesis >99% puriss for synthesis [769-42-6]	769-42-6	12,000
3191	0104397-5G	2,6-DIMETHYL-4-BROMOANILINE >98% puriss for synthesis [24596-19-8]	24596-19-8	1,700
3192	0104397-25G	2,6-DIMETHYL-4-BROMOANILINE >98% puriss for synthesis [24596-19-8]	24596-19-8	5,800
3193	0104397-100G	2,6-DIMETHYL-4-BROMOANILINE >98% puriss for synthesis [24596-19-8]	24596-19-8	17,100
3194	0104283-100ML	2,2-DIMETHYLBUTYRIC ACID >99% puriss for synthesis	595-37-9	3,690
3195	0104283-500ML	2,2-DIMETHYLBUTYRIC ACID >99% puriss for synthesis	595-37-9	14,400
3196	0104377-25G	2,2-DIMETHYLBUTYRYL CHLORIDE >99% puriss for synthesis [5856-77-9]	5856-77-9	3,300
3197	0104377-100G	2,2-DIMETHYLBUTYRYL CHLORIDE >99% puriss for synthesis [5856-77-9]	5856-77-9	11,080
3198	0104293-100G	DIMETHYLCARBAMOYL CHLORIDE ~96% puriss for synthesis	79-44-7	2,700
3199	0104293-500G	DIMETHYLCARBAMOYL CHLORIDE ~96% puriss for synthesis	79-44-7	11,700
3200	010412-250ML	DIMETHYL CARBONATE >98%	616-38-6	260
3201	010412-1000ML	DIMETHYL CARBONATE >98%	616-38-6	900
3202	0104532-1ML	TRANS-N,N'-DIMETHYLCYCLOHEXANE-1,2-DIAMINE puriss for synthesis [67579-81-1]	67579-81-1	5,700
3203	0104532-5ML	TRANS-N,N'-DIMETHYLCYCLOHEXANE-1,2-DIAMINE puriss for synthesis [67579-81-1]	67579-81-1	16,000
3204	0104532-25ML	TRANS-N,N'-DIMETHYLCYCLOHEXANE-1,2-DIAMINE puriss for synthesis [67579-81-1]	67579-81-1	52,500
3205	0104562-250MG	4,4-DIMETHYLCYCLOHEXANONE >97% puriss for synthesis [4255-62-3]	4255-62-3	2,850
3206	0104562-1G	4,4-DIMETHYLCYCLOHEXANONE >97% puriss for synthesis [4255-62-3]	4255-62-3	7,000
3207	0104562-5G	4,4-DIMETHYLCYCLOHEXANONE >97% puriss for synthesis [4255-62-3]	4255-62-3	22,600
3208	010441-250ML	DIMETHYLDICHLOROSILANE 98% - 99%	75-78-5	950
3209	010441-1000ML	DIMETHYLDICHLOROSILANE 98% - 99%	75-78-5	3,150
3210	0104417-25G	N,N'-DIMETHYLETHYLENE DIAMINE >98% (1,2-Bis(methylamino) ethane) puriss for synthesis [110-70-3]	110-70-3	4,800
3211	0104417-100G	N,N'-DIMETHYLETHYLENE DIAMINE >98% (1,2-Bis(methylamino) ethane) puriss for synthesis [110-70-3]	110-70-3	16,200
3212	0104395-25G	UNSYM-DIMETHYL ETHYLENEDIAMINE >98% puriss for synthesis [108-00-9]	108-00-9	1,350
3213	0104395-100G	UNSYM-DIMETHYL ETHYLENEDIAMINE >98% puriss for synthesis [108-00-9]	108-00-9	4,650
3214	0104395-500G	UNSYM-DIMETHYL ETHYLENEDIAMINE >98% puriss for synthesis [108-00-9]	108-00-9	15,000
3215	110407-100ML	N,N-DIMETHYLFORMAMIDE Secondary reference standard for GC	68-12-2	POR
3216	010444-1000ML	N,N-DIMETHYLFORMAMIDE >99% (GC)	68-12-2	700
3217	010444-2500ML	N,N-DIMETHYLFORMAMIDE >99% (GC)	68-12-2	1,550
3218	010445-500ML	N,N-DIMETHYLFORMAMIDE >99.5% (GC) AR	68-12-2	425
3219	010445-2500ML	N,N-DIMETHYLFORMAMIDE >99.5% (GC) AR	68-12-2	1,750
3220	070401-1000ML	N,N-DIMETHYLFORMAMIDE for HPLC	68-12-2	900
3221	050402-1000ML	N,N-DIMETHYLFORMAMIDE for UV SPECTROSCOPY	68-12-2	990

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
3222	0104263-250ML	N,N-DIMETHYLFORMAMIDE for Residual analysis, Headspace analysis. GC Grade solvent.	68-12-2	500
3223	0104263-1000ML	N,N-DIMETHYLFORMAMIDE for Residual analysis, Headspace analysis. GC Grade solvent.	68-12-2	1,350
3224	110403-500ML	N,N-DIMETHYLFORMAMIDE ACS, ISO	68-12-2	450
3225	0104383-500ML	N,N-DIMETHYLFORMAMIDE anhydrous	68-12-2	480
3226	0104383-2500ML	DIMETHYLFORMAMIDE ANHYDROUS	68-12-2	1,800
3227	0104391-25G	N,N'-DIMETHYLFORMAMIDE DIETHYLACETAL >95% puriss for synthesis [1188-33-6]	1188-33-6	3,900
3228	0104391-100G	N,N'-DIMETHYLFORMAMIDE DIETHYLACETAL >95% puriss for synthesis [1188-33-6]	1188-33-6	12,000
3229	0104242-100ML	N,N-DIMETHYLFORMAMIDE DIMETHYLACETAL	4637-24-5	900
3230	0104242-500ML	N,N-DIMETHYLFORMAMIDE DIMETHYLACETAL	4637-24-5	3,500
3231	0104600-1G	2,2-DIMETHYLGLUTARIC ACID >98% puriss for synthesis [681-57-2]	681-57-2	3,000
3232	0104600-5G	2,2-DIMETHYLGLUTARIC ACID >98% puriss for synthesis [681-57-2]	681-57-2	9,000
3233	0104600-25G	2,2-DIMETHYLGLUTARIC ACID >98% puriss for synthesis [681-57-2]	681-57-2	30,000
3234	0104359-100G	Dimethylglutarate > 98% puriss for synthesis [1119-40-0]	1119-40-0	2,800
3235	0104359-500G	Dimethylglutarate > 98% puriss for synthesis [1119-40-0]	1119-40-0	8,000
3236	010475-10G	N,N-DIMETHYLGLYCINE HCL	2491-06-7	1,200
3237	010475-50G	N,N-DIMETHYLGLYCINE HCL	2491-06-7	5,000
3238	0104101-100G	DIMETHYLGLYOXIME >98%	95-45-4	625
3239	0104101-500G	DIMETHYLGLYOXIME >98%	95-45-4	2,790
3240	0104227-250G	DIMETHYL GLYOXIME DISODIUM SALT Octahydrate >98% puriss AR	75006-64-3	900
3241	0104560-100G	2,5-DIMETHYL-2,5-HEXANEDIOL >96% puriss for synthesis [110-03-2]	110-03-2	1,400
3242	0104560-500G	2,5-DIMETHYL-2,5-HEXANEDIOL >96% puriss for synthesis [110-03-2]	110-03-2	5,250
3243	0104375-25G	2,5-DIMETHYL-3-HEXYNE-2,5-DIOL >99% puriss for synthesis [142-30-3]	142-30-3	675
3244	0104375-100G	2,5-DIMETHYL-3-HEXYNE-2,5-DIOL >99% puriss for synthesis [142-30-3]	142-30-3	1,900
3245	0104375-500G	2,5-DIMETHYL-3-HEXYNE-2,5-DIOL >99% puriss for synthesis [142-30-3]	142-30-3	6,500
3246	0104285-25G	N,O-DIMETHYLHYDROXYLAMINE HYDROCHLORIDE >98% puriss for synthesis	6638-79-5	990
3247	0104285-100G	N,O-DIMETHYLHYDROXYLAMINE HYDROCHLORIDE >98% puriss for synthesis	6638-79-5	2,890
3248	0104285-500G	N,O-DIMETHYLHYDROXYLAMINE HYDROCHLORIDE >98% puriss for synthesis	6638-79-5	9,900
3249	0104411-100G	1,2-DIMETHYLIMIDAZOLE >98% puriss for synthesis [1739-84-0]	1739-84-0	2,400
3250	0104411-500G	1,2-DIMETHYLIMIDAZOLE >98% puriss for synthesis [1739-84-0]	1739-84-0	9,500
3251	0104271-100G	N,N-DIMETHYLIMIDAZOLIDINONE for Residual analysis, Headspace analysis. GC Grade solvent.	80-73-9	1,260
3252	0104271-500G	N,N-DIMETHYLIMIDAZOLIDINONE for Residual analysis, Headspace analysis. GC Grade solvent.	80-73-9	5,000
3253	0104549-5G	DIMETHYL-2,3-O-ISOPROPYLIDENE-L-TARTRATE >95% puriss for synthesis [37031-29-1]	37031-29-1	6,500
3254	0104549-25G	DIMETHYL-2,3-O-ISOPROPYLIDENE-L-TARTRATE >95% puriss for synthesis [37031-29-1]	37031-29-1	25,000
3255	0104614-25G	DIMETHYLISOSORBIDE >98% puriss for synthesis [5306-85-4]	5306-85-4	1,300
3256	0104614-100G	DIMETHYLISOSORBIDE >98% puriss for synthesis [5306-85-4]	5306-85-4	4,550
3257	0104440-5G	2,3-DIMETHYLMALEIC ANHYDRIDE >98% puriss for synthesis [766-39-2]	766-39-2	4,000
3258	0104440-25G	2,3-DIMETHYLMALEIC ANHYDRIDE >98% puriss for synthesis [766-39-2]	766-39-2	18,000
3259	0104243-500ML	DIMETHYLMALONATE >99% puriss for synthesis	108-59-8	850
3260	0104295-10G	DIMETHYLOCTYLAMINE ~95% puriss for synthesis	7378-99-6	1,100
3261	0104295-50G	DIMETHYLOCTYLAMINE ~95% puriss for synthesis	7378-99-6	5,200
3262	0104526-100G	DIMETHYL OXALATE puriss for synthesis [553-90-2]	553-90-2	600
3263	0104526-500G	DIMETHYL OXALATE puriss for synthesis [553-90-2]	553-90-2	2,500

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3264	0104526-5000G	DIMETHYL OXALATE puriss for synthesis [553-90-2]	553-90-2	22,000
3265	0104593-5G	DIMETHYL-2-OXOPROPYL PHOSPHONATE >95% puriss for synthesis [4202-14-6]	4202-14-6	7,100
3266	0104593-25G	DIMETHYL-2-OXOPROPYL PHOSPHONATE >95% puriss for synthesis [4202-14-6]	4202-14-6	28,000
3267	0104168-100G	2,3-DIMETHYLPHENOL >99% (GC)	526-75-0	6,000
3268	0104170-100G	2,5-DIMETHYLPHENOL ~ 97% (GC)	95-87-4	2,800
3269	0104173-100G	3,5-DIMETHYLPHENOL >98% (GC)	108-68-9	3,300
3270	0104349-1G	3,4-Dimethylphenylboronic acid > 97% puriss for synthesis [55499-43-9]	55499-43-9	3,500
3271	0104349-5G	3,4-Dimethylphenylboronic acid > 97% puriss for synthesis [55499-43-9]	55499-43-9	14,000
3272	0104518-1G	3,5-DIMETHYLPHENYL BORONIC ACID puriss for synthesis [172975-69-8]	172975-69-8	1,890
3273	0104518-5G	3,5-DIMETHYLPHENYL BORONIC ACID puriss for synthesis [172975-69-8]	172975-69-8	5,550
3274	0104518-25G	3,5-DIMETHYLPHENYL BORONIC ACID puriss for synthesis [172975-69-8]	172975-69-8	20,000
3275	0104252-5G	N,N-DIMETHYL-1,4-PHENYLENEDIAMINEOXALATE >98% puriss AR	62778-12-5	3,000
3276	0104252-25G	N,N-DIMETHYL-1,4-PHENYLENEDIAMINEOXALATE >98% puriss AR	62778-12-5	11,500
3277	0104420-5G	DIMETHYLPHENYLSILYLCHLORIDE >98% puriss for synthesis [768-33-2]	768-33-2	2,100
3278	0104420-25G	DIMETHYLPHENYLSILYLCHLORIDE >98% puriss for synthesis [768-33-2]	768-33-2	6,500
3279	0104420-100G	DIMETHYLPHENYLSILYLCHLORIDE >98% puriss for synthesis [768-33-2]	768-33-2	20,000
3280	0104453-5G	CIS-2,6-DIMETHYLPIPERAZINE >98% puriss for synthesis [21655-48-1]	21655-48-1	2,100
3281	0104453-25G	CIS-2,6-DIMETHYLPIPERAZINE >98% puriss for synthesis [21655-48-1]	21655-48-1	6,500
3282	0104453-100G	CIS-2,6-DIMETHYLPIPERAZINE >98% puriss for synthesis [21655-48-1]	21655-48-1	18,500
3283	0104520-250MG	4,4-DIMETHYLPIPERIDINIUM CHLORIDE puriss for synthesis [38646-68-3]	38646-68-3	POR
3284	0104520-1G	4,4-DIMETHYLPIPERIDINIUM CHLORIDE puriss for synthesis [38646-68-3]	38646-68-3	POR
3285	0304289-5G	DIMETHYL POPOP for scinillation	3073-87-8	POR
3286	0304289-25G	DIMETHYL POPOP for scinillation	3073-87-8	POR
3287	0104324-100G	DIMETHYLPROPYLENE UREA	7226-23-5	2,250
3288	0104324-500G	DIMETHYLPROPYLENE UREA	7226-23-5	7,000
3289	0104563-25G	3,5-DIMETHYLPYRAZOLE >98% puriss for synthesis [67-51-6]	67-51-6	2,000
3290	0104563-100G	3,5-DIMETHYLPYRAZOLE >98% puriss for synthesis [67-51-6]	67-51-6	7,000
3291	0104611-100G	DIMETHYL SUCCINATE >98% puriss for synthesis [106-65-0]	106-65-0	1,300
3292	0104611-500G	DIMETHYL SUCCINATE >98% puriss for synthesis [106-65-0]	106-65-0	4,550
3293	0104632-5G	DIMETHYLSULFAMOYL CHLORIDE >98% puriss for synthesis [13360-57-1]	13360-57-1	1,400
3294	0104632-25G	DIMETHYLSULFAMOYL CHLORIDE >98% puriss for synthesis [13360-57-1]	13360-57-1	4,550
3295	0104632-100G	DIMETHYLSULFAMOYL CHLORIDE >98% puriss for synthesis [13360-57-1]	13360-57-1	18,000
3296	010485-1000ML	DIMETHYLSULPHATE >98%	77-78-1	775
3297	0104247-1000ML	DIMETHYLSULPHIDE >99% puriss for synthesis	75-18-3	2,500
3298	010474-250G	DIMETHYLSULPHONE >98%	67-71-0	900
3299	110406-100ML	DIMETHYLSULPHOXIDE Secondary reference standard	100-51-6	POR
3300	010447-1000ML	DIMETHYLSULPHOXIDE >99%	67-68-5	2,500
3301	010447-2500ML	DIMETHYLSULPHOXIDE >99%	67-68-5	6,000
3302	010488-2500ML	DIMETHYLSULPHOXIDE anhydrous dried >99%	67-68-5	6,500
3303	010448-500ML	DIMETHYLSULPHOXIDE >99.5% (GC) AR	67-68-5	1,600
3304	010448-2500ML	DIMETHYLSULPHOXIDE >99.5% (GC) AR	67-68-5	6,600
3305	030449-1000ML	DIMETHYLSULPHOXIDE scintillation grade	67-68-5	2,400
3306	0704209-1000ML	DIMETHYLSULPHOXIDE for HPLC	67-68-5	3,350
3307	050403-1000ML	DIMETHYLSULPHOXIDE for UV SPECTROSCOPY	67-68-5	3,650
3308	0104264-250ML	DIMETHYLSULFOXIDE for Residual analysis, Headspace analysis. GC Grade solvent.	67-68-5	1,080
3309	0104264-1000ML	DIMETHYLSULFOXIDE for Residual analysis, Headspace analysis. GC Grade solvent.	67-68-5	3,650
3310	110404-500ML	DIMETHYLSULPHOXIDE ACS, ISO	67-68-5	1,800
3311	0104550-25G	(+)-DIMETHYL-L-TARTARATE >98% puriss for synthesis [608-68-4]	608-68-4	1,350

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3312	0104550-100G	(+)-DIMETHYL-L-TARTARATE >98% puriss for synthesis [608-68-4]	608-68-4	5,000
3313	0104554-500G	DIMETHYL TEREPHTHALATE >99% puriss for synthesis [120-61-6]	120-61-6	575
3314	0104504-25G	DIMETHYLTHEXYL SILYL CHLORIDE puriss for synthesis [67373-56-2]	67373-56-2	8,000
3315	0104504-100G	DIMETHYLTHEXYL SILYL CHLORIDE puriss for synthesis [67373-56-2]	67373-56-2	24,500
3316	0104109-500G	N,N'DIMETHYLUREA (sym) >98% (N)	96-31-1	725
3317	0104213-100MG	DIMIDIUM BROMIDE > 98% puriss for synthesis [37889-60-4]	37889-60-4	700
3318	0104213-500MG	DIMIDIUM BROMIDE > 98% puriss for synthesis [37889-60-4]	37889-60-4	3,000
3319	010453-5G	1,4-DINITROBENZENE ~ - 96%	100-25-4	4,000
3320	010453-25G	1,4-DINITROBENZENE ~ - 96%	100-25-4	15,800
3321	010452-5G	1,4-DINITROBENZENE >98%	100-25-4	6,000
3322	0104620-100G	3,5-DINITROBENZOIC ACID >99% puriss for synthesis [99-34-3]	99-34-3	900
3323	0104620-500G	3,5-DINITROBENZOIC ACID >99% puriss for synthesis [99-34-3]	99-34-3	3,500
3324	0104603-25G	3,5-DINITROBENZOYL CHLORIDE >98% puriss for synthesis [99-33-2]	99-33-2	4,000
3325	0104603-100G	3,5-DINITROBENZOYL CHLORIDE >98% puriss for synthesis [99-33-2]	99-33-2	12,500
3326	0104277-5G	2,7-DINITRO-9-FLUORENONE > 97% puriss for synthesis	31551-45-8	3,000
3327	0104559-25G	2,4-DINITROPHENOL >98% puriss for synthesis [51-28-5]	51-28-5	375
3328	0104559-100G	2,4-DINITROPHENOL >98% puriss for synthesis [51-28-5]	51-28-5	800
3329	0104607-1G	3,5-DINITROSALICYLALDEHYDE >98% puriss for synthesis [2460-59-5]	2460-59-5	5,100
3330	0104607-5G	3,5-DINITROSALICYLALDEHYDE >98% puriss for synthesis [2460-59-5]	2460-59-5	12,000
3331	010459-25G	3,5-DINITROSALICYLIC ACID >98% puriss for synthesis	609-99-4	850
3332	010459-100G	3,5-DINITROSALICYLIC ACID >98% puriss for synthesis	609-99-4	3,300
3333	010458-25G	3,5-DINITROSALICYLIC ACID >99% AR	609-99-4	1,600
3334	010458-100G	3,5-DINITROSALICYLIC ACID >99% AR	609-99-4	5,500
3335	0104466-5G	3,5-DINITRO-4-TOLUIC ACID >98% puriss for synthesis [16533-71-4]	16533-71-4	2,880
3336	0104466-25G	3,5-DINITRO-4-TOLUIC ACID >98% puriss for synthesis [16533-71-4]	16533-71-4	11,000
3337	0104325-25G	DI-N-OCTYLAMINE > 98% puriss for synthesis [1120-48-5]	1120-48-5	5,000
3338	0104325-100G	DI-N-OCTYLAMINE > 98% puriss for synthesis [1120-48-5]	1120-48-5	13,500
3339	0104572-250MG	2-(1,3,2-DIOXABORINAN-2-YL)BENZONITRILE - (2-Cyanobenzenboronic acid 1,3-propanediol ester) >97% puriss for synthesis [172732-52-4]	172732-52-4	1,500
3340	0104572-1G	2-(1,3,2-DIOXABORINAN-2-YL)BENZONITRILE - (2-Cyanobenzenboronic acid 1,3-propanediol ester) >97% puriss for synthesis [172732-52-4]	172732-52-4	5,000
3341	0104572-5G	2-(1,3,2-DIOXABORINAN-2-YL)BENZONITRILE - (2-Cyanobenzenboronic acid 1,3-propanediol ester) >97% puriss for synthesis [172732-52-4]	172732-52-4	18,000
3342	010460-500ML	1,4-DIOXANE >99.5% puriss AR	123-91-1	800
3343	030461-1000ML	1,4-DIOXANE SG	123-91-1	1,300
3344	070496-1000ML	1,4-DIOXANE for HPLC	123-91-1	2,500
3345	050404-1000ML	1,4-DIOXANE for UV SPECTROSCOPY	123-91-1	2,700
3346	110405-500ML	1,4-DIOXANE ACS, ISO	123-91-1	1,000
3347	0104335-250ML	1,4-Dioxane for Residual solvent, Impurity profile & Headspace analysis. GC Grade solvent	123-91-1	625
3348	0104390-500ML	1,4-DIOXANE anhydrous (dry solvent)	123-91-1	675
3349	0104390-2500ML	1,4-DIOXANE ANHYDROUS	123-91-1	3,000
3350	0104305-500ML	1,3-DIOXOLANE > 99% puriss for synthesis [646-06-0]	646-06-0	900
3351	0104305-2500ML	1,3-DIOXOLANE > 99% puriss for synthesis [646-06-0]	646-06-0	4,250
3352	0104175-100G	DIPHENYL (Biphenyl) >98% (HPLC)	92-52-4	450
3353	0104175-500G	DIPHENYL (Biphenyl) >98% (HPLC)	92-52-4	1,600
3354	0104301-5G	(-) DIP CHLORIDE 50-65% IN HEXANE puriss for synthesis [85116-37-6]	85116-37-6	2,400
3355	0104301-25G	(-) DIP CHLORIDE 50-65% IN HEXANE puriss for synthesis [85116-37-6]	85116-37-6	9,000
3356	0104301-100G	(-) DIP CHLORIDE 50-65% IN HEXANE puriss for synthesis [85116-37-6]	85116-37-6	20,500

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3357	0104462-5G	(+)-DIISOPINOCAMPHEYLCHLOROBORANE IN HEXANE, 50-65 WT% (+)DIP Chloride puriss for synthesis	85116-37-6	2,400
3358	0104462-25G	(+)-DIISOPINOCAMPHEYLCHLOROBORANE IN HEXANE, 50-65 WT% (+)DIP Chloride puriss for synthesis	85116-37-6	9,000
3359	0104462-100G	(+)-DIISOPINOCAMPHEYLCHLOROBORANE IN HEXANE, 50-65 WT% (+)DIP Chloride puriss for synthesis	85116-37-6	20,500
3360	0104176-25G	DIPHENYLACETIC ACID >99% (T)	117-34-0	625
3361	0104176-100G	DIPHENYLACETIC ACID >99% (T)	117-34-0	2,070
3362	0104212-25G	1,3-DIPHENYLACETONE >98%	102-04-5	2,000
3363	0104212-100G	1,3-DIPHENYLACETONE >98%	102-04-5	6,500
3364	0104212-500G	1,3-DIPHENYLACETONE >98%	102-04-5	22,000
3365	0104290-100G	DIPHENYLACETONITRILE >99% puriss for synthesis	86-29-3	900
3366	0104290-500G	DIPHENYLACETONITRILE >99% puriss for synthesis	86-29-3	3,630
3367	010463-100G	DIPHENYLAMINE >99% (GC) AR	122-39-4	375
3368	0104575-25G	DIPHENYL CARBAMOYL CHLORIDE >98% puriss for synthesis [83-01-2]	83-01-2	4,250
3369	0104575-100G	DIPHENYL CARBAMOYL CHLORIDE >98% puriss for synthesis [83-01-2]	83-01-2	13,000
3370	0104536-5G	DIPHENYL CARBAZONE puriss AR/ACS [538-62-5]	538-62-5	700
3371	0104536-25G	DIPHENYL CARBAZONE puriss AR/ACS [538-62-5]	538-62-5	2,600
3372	010413-100G	DIPHENYLCARBONATE >99%	102-09-0	1,150
3373	010413-500G	DIPHENYLCARBONATE >99%	102-09-0	4,000
3374	0104570-5G	DIPHENYL DISELENIDE >98% puriss for synthesis [1666-13-3]	1666-13-3	1,260
3375	0104570-25G	DIPHENYL DISELENIDE >98% puriss for synthesis [1666-13-3]	1666-13-3	4,650
3376	0104570-100G	DIPHENYL DISELENIDE >98% puriss for synthesis [1666-13-3]	1666-13-3	14,580
3377	0104177-500G	DIPHENYLETHER >98% (GC)	101-84-8	800
3378	0104279-100G	DIPHENYLMETHANE > 99% puriss for synthesis	101-81-5	750
3379	0104279-500G	DIPHENYLMETHANE > 99% puriss for synthesis	101-81-5	2,400
3380	0104544-5G	N-(DIPHENYLMETHYLENE)GLYCINE ETHYLESTER puriss for synthesis [69555-14-2]	69555-14-2	3,600
3381	0104544-25G	N-(DIPHENYLMETHYLENE)GLYCINE ETHYLESTER puriss for synthesis [69555-14-2]	69555-14-2	14,400
3382	030466-25G	2,5-DIPHENYLOXAZOLE	92-71-7	2,070
3383	030466-100G	2,5-DIPHENYLOXAZOLE	92-71-7	7,200
3384	0104602-100MG	(R)-1-[(1S)-2-(DIPHENYLPHOSPHINO)FERROCENYL]ETHYL DI-TERT-BUTYLPHOSPHINE [155830-69-6]	155830-69-6	15,000
3385	0104360-5G	Diphenylphosphine oxide > 97% puriss for synthesis [4559-70-0]	4559-70-0	9,000
3386	0104360-25G	Diphenylphosphine oxide > 97% puriss for synthesis [4559-70-0]	4559-70-0	35,000
3387	0104413-10G	DIPHENYLPHOSPHINIC CHLORIDE >98% puriss for synthesis [1499-21-4]	1499-21-4	5,000
3388	0104413-50G	DIPHENYLPHOSPHINIC CHLORIDE >98% puriss for synthesis [1499-21-4]	1499-21-4	20,000
3389	0104361-25G	Diphenylphosphorazidate > 98% puriss for synthesis [26386-88-9]	26386-88-9	1,100
3390	0104361-100G	Diphenylphosphorazidate > 98% puriss for synthesis [26386-88-9]	26386-88-9	3,900
3391	0104361-500G	Diphenylphosphorazidate > 98% puriss for synthesis [26386-88-9]	26386-88-9	15,000
3392	0104541-250MG	(R)-(+)-?,?-DIPHENYL-2-PYRROLIDINEMETHANOL puriss for synthesis [22348-32-9]	22348-32-9	3,500
3393	0104541-1G	(R)-(+)-?,?-DIPHENYL-2-PYRROLIDINEMETHANOL puriss for synthesis [22348-32-9]	22348-32-9	11,000
3394	0104542-1G	(S)-(-)-?,?-DIPHENYL-2-PYRROLIDINEMETHANOL puriss for synthesis [112068-01-6]	112068-01-6	5,000
3395	0104542-5G	(S)-(-)-?,?-DIPHENYL-2-PYRROLIDINEMETHANOL puriss for synthesis [112068-01-6]	112068-01-6	18,000
3396	0104133-25G	DIPHENYLSULPHIDE (PHENYLSULPHIDE) 97%	139-66-2	1,800
3397	0104133-100G	DIPHENYLSULPHIDE (PHENYLSULPHIDE) 97%	139-66-2	7,000
3398	0104586-100G	DIPHENYLSULPHONE >98% puriss for synthesis [127-63-9]	127-63-9	1,100
3399	0104586-500G	DIPHENYLSULPHONE >98% puriss for synthesis [127-63-9]	127-63-9	4,500

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
3400	020437-25G	DIPHENYLSULPHOXIDE >99%	945-51-7	1,800
3401	020437-100G	DIPHENYLSULPHOXIDE >99%	945-51-7	6,500
3402	0104326-100G	N,N-DIPHENYLTHIOUREA (Thiocarbanilide) > 98% puriss for synthesis [102-08-9]	102-08-9	800
3403	0104326-500G	N,N-DIPHENYLTHIOUREA (Thiocarbanilide) > 98% puriss for synthesis [102-08-9]	102-08-9	2,500
3404	0104306-25G	1,3-DIPHENYLUREA (carbanilide)> 98% puriss for synthesis [102-07-8]	102-07-8	1,700
3405	0104306-100G	1,3-DIPHENYLUREA (carbanilide)> 98% puriss for synthesis [102-07-8]	102-07-8	6,000
3406	0104385-25ML	DIPHOSPHORYL CHLORIDE (PYROPHOSPHORYL CHLORIDE) >97% puriss for synthesis [13498-14-1]	13498-14-1	2,400
3407	0104385-100ML	DIPHOSPHORYL CHLORIDE (PYROPHOSPHORYL CHLORIDE) >97% puriss for synthesis [13498-14-1]	13498-14-1	8,000
3408	0104385-500ML	DIPHOSPHORYL CHLORIDE (PYROPHOSPHORYL CHLORIDE) >97% puriss for synthesis [13498-14-1]	13498-14-1	21,000
3409	010481-50G	2,6-DIPICOLINIC ACID >99%	499-83-2	1,440
3410	010481-250G	2,6-DIPICOLINIC ACID >99%	499-83-2	5,000
3411	010480-1000ML	DI-N-PROPYLAMINE	142-84-7	1,200
3412	0104622-500ML	DIPROPYLENE GLYCOL >99% puriss for synthesis [25265-71-8]	25265-71-8	1,200
3413	0104622-2500ML	DIPROPYLENE GLYCOL >99% puriss for synthesis [25265-71-8]	25265-71-8	5,050
3414	0704459-500G	DI-SODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE >99% puriss AR for HPLC [10028-24-7]	10028-24-7	1,080
3415	0104591-500G	DI-SODIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS ACS, MEETS PH.EUR. SPEC [7558-79-4]	7558-79-4	1,080
3416	0104330-5G	DISUCCINIMIDYL CARBONATE (DSC) > 95% puriss for peptide synthesis [74124-79-1]	74124-79-1	900
3417	0104330-25G	DISUCCINIMIDYL CARBONATE (DSC) > 95% puriss for peptide synthesis [74124-79-1]	74124-79-1	3,300
3418	0104330-100G	DISUCCINIMIDYL CARBONATE (DSC) > 95% puriss for peptide synthesis [74124-79-1]	74124-79-1	10,800
3419	0104538-1G	5,5'-DITHIOBIS(2-NITROBENZOIC ACID) puriss for synthesis [69-78-3]	69-78-3	990
3420	0104538-5G	5,5'-DITHIOBIS(2-NITROBENZOIC ACID) puriss for synthesis [69-78-3]	69-78-3	4,300
3421	0104275-100G	2,2-DITHIOSALICYLIC ACID (2,2'-Dithiodibenzoic acid) ~95% tech. for synthesis	119-80-2	2,500
3422	0104275-500G	2,2-DITHIOSALICYLIC ACID (2,2'-Dithiodibenzoic acid) ~95% tech. for synthesis	119-80-2	9,900
3423	0104292-1G	DL-1,4-DITHIOTHREITOL (DTT) >99% puriss for synthesis	3483-12-3	625
3424	0104292-5G	DL-1,4-DITHIOTHREITOL (DTT) >99% puriss for synthesis	3483-12-3	2,100
3425	0104292-25G	DL-1,4-DITHIOTHREITOL (DTT) >99% puriss for synthesis	3483-12-3	9,000
3426	0104265-5G	DI-P-TOLUOYL-D-TARTARIC ACID > 98% puriss for synthesis	32634-68-7	225
3427	0104265-25G	DI-P-TOLUOYL-D-TARTARIC ACID > 98% puriss for synthesis	32634-68-7	720
3428	0104265-100G	DI-P-TOLUOYL-D-TARTARIC ACID > 98% puriss for synthesis	32634-68-7	1,980
3429	0104266-5G	DI-P-TOLUOYL-L-TARTARIC ACID > 98% puriss for synthesis	32634-66-5	225
3430	0104266-25G	DI-P-TOLUOYL-L-TARTARIC ACID > 98% puriss for synthesis	32634-66-5	720
3431	0104266-100G	DI-P-TOLUOYL-L-TARTARIC ACID > 98% puriss for synthesis	32634-66-5	1,980
3432	0104594-25G	DI-P-TOLUOYL-L-TARTARIC ACID MONOHYDRATE >98% puriss for biochemistry [71607-32-4]	71607-32-4	990
3433	0104594-100G	DI-P-TOLUOYL-L-TARTARIC ACID MONOHYDRATE >98% puriss for biochemistry [71607-32-4]	71607-32-4	3,000
3434	0104178-100ML	n-DODECANE-(Alkane C12) >99% (GC)	112-40-3	1,170
3435	0104178-500ML	n-DODECANE-(Alkane C12) >99% (GC)	112-40-3	4,950
3436	0104533-100ML	1-DODECANETHIOL puriss for synthesis [112-55-0]	112-55-0	1,260
3437	0104533-500ML	1-DODECANETHIOL puriss for synthesis [112-55-0]	112-55-0	4,000
3438	0104529-100G	DODECYLAMINE puriss for synthesis [124-22-1]	124-22-1	600

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
3439	0104529-500G	DODECYLAMINE puriss for synthesis [124-22-1]	124-22-1	2,000
3440	0104363-5G	N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate puriss for biochemistry [14933-08-5]	14933-08-5	1,400
3441	0104363-25G	N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate puriss for biochemistry [14933-08-5]	14933-08-5	6,500
3442	0104454-25G	DODECYLTRIMETHYLAMMONIUM BROMIDE >99% puriss for synthesis [1119-94-4]	1119-94-4	1,400
3443	0104454-100G	DODECYLTRIMETHYLAMMONIUM BROMIDE >99% puriss for synthesis [1119-94-4]	1119-94-4	4,500
3444	0104455-25G	DODECYLTRIMETHYLAMMONIUM CHLORIDE >99% puriss for synthesis [112-00-5]	112-00-5	1,400
3445	0104455-100G	DODECYLTRIMETHYLAMMONIUM CHLORIDE >99% puriss for synthesis [112-00-5]	112-00-5	4,500
3446	0104530-100G	DOLOMITE POWDER (300 MESH) pract. for synthesis []	no CAS	250
3447	0104530-500G	DOLOMITE POWDER (300 MESH) pract. for synthesis []	no CAS	1,100
3448	0104186-100G	DOWEX 1 X 8, 20-50 Mesh	60267-37-0	18,000
3449	0104188-100G	DOWEX 50 W X 2, 200-400 Mesh	12612-37-2	10,800
3450	0104185-100G	DOWEX 50W x 8 100-200 mesh	11119-67-8	10,800
3451	0104190-100G	DOWEX 50 W X 8, 200-400 Mesh	11119-67-8	18,000
3452	010469-500ML	D.P.X MOUNTANT for microscopy	no CAS	995
3453	0104565-5G	DYSPROSIUM NITRATE HEXAHYDRATE 99.99% [35725-30-5]	35725-30-5	8,500
3454	0104565-25G	DYSPROSIUM NITRATE HEXAHYDRATE 99.99% [35725-30-5]	35725-30-5	30,000
3455	0104564-5G	DYSPROSIUM OXIDE 99.99% [1308-87-8]	1308-87-8	2,250
3456	0104564-25G	DYSPROSIUM OXIDE 99.99% [1308-87-8]	1308-87-8	9,500
3457	0104505-5G	DYSPROSIUM (III) TRIFLUOROMETHANESULFONATE puriss for synthesis [139177-62-1]	139177-62-1	3,900
3458	0104505-25G	DYSPROSIUM (III) TRIFLUOROMETHANESULFONATE puriss for synthesis [139177-62-1]	139177-62-1	16,000
3459	0105139-100ML	EATON'S REAGENT (6.5 to 8.5 as %P2O5) puriss for synthesis [39394-84-8]	39394-84-8	1,400
3460	0105139-500ML	EATON'S REAGENT (6.5 to 8.5 as %P2O5) puriss for synthesis [39394-84-8]	39394-84-8	5,500
3461	0105143-1MG	ECHITAMINE	6871-44-9	POR
3462	010517-25G	n-EICOSANE ~ -97% (GC)	112-95-8	3,200
3463	010517-100G	n-EICOSANE ~ -97% (GC)	112-95-8	11,000
3464	010506-25G	EOSINE YELLOWISH for microscopical staining	17372-87-1	325
3465	010506-100G	EOSINE YELLOWISH for microscopical staining	17372-87-1	1,000
3466	010581-25G	EPIBROMOHYDRIN > 98% puriss for synthesis [3132-64-7]	3132-64-7	1,650
3467	010581-100G	EPIBROMOHYDRIN > 98% puriss for synthesis [3132-64-7]	3132-64-7	5,500
3468	010581-500G	EPIBROMOHYDRIN > 98% puriss for synthesis [3132-64-7]	3132-64-7	22,500
3469	010531-500ML	EPICHLOROXYDRINE >98% LR	106-89-8	650
3470	010534-250ML	EPICHLOROXYDRINE >99.5% AR	106-89-8	425
3471	010590-5G	R(-)EPICHLOROXYDRIN > 99% puriss for synthesis [51594-55-9]	51594-55-9	1,050
3472	010590-25G	R(-)EPICHLOROXYDRIN > 99% puriss for synthesis [51594-55-9]	51594-55-9	3,000
3473	010590-100G	R(-)EPICHLOROXYDRIN > 99% puriss for synthesis [51594-55-9]	51594-55-9	9,000
3474	010591-5G	S(+)-EPICHLOROXYDRIN > 99% puriss for synthesis [67843-74-7]	67843-74-7	1,050
3475	010591-25G	S(+)-EPICHLOROXYDRIN > 99% puriss for synthesis [67843-74-7]	67843-74-7	3,000
3476	010591-100G	S(+)-EPICHLOROXYDRIN > 99% puriss for synthesis [67843-74-7]	67843-74-7	9,000
3477	0105193-5G	ERBIUM CHLORIDE 99.99% [10025-75-9]	10025-75-9	3,100
3478	0105193-25G	ERBIUM CHLORIDE 99.99% [10025-75-9]	10025-75-9	12,550
3479	0105193-100G	ERBIUM CHLORIDE 99.99% [10025-75-9]	10025-75-9	32,500
3480	0105191-5G	ERBIUM NITRATE 99.99% [13476-05-6]	13476-05-6	3,000
3481	0105191-25G	ERBIUM NITRATE 99.99% [13476-05-6]	13476-05-6	12,500
3482	0105191-100G	ERBIUM NITRATE 99.99% [13476-05-6]	13476-05-6	31,000

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3483	0105189-5G	ERBIUM OXIDE 99.99% [12061-16-4]	12061-16-4	3,000
3484	0105189-25G	ERBIUM OXIDE 99.99% [12061-16-4]	12061-16-4	12,500
3485	0105189-100G	ERBIUM OXIDE 99.99% [12061-16-4]	12061-16-4	31,000
3486	010533-5G	ERGOSTEROL (Provitamin D) >98% (HPLC)	57-87-4	3,850
3487	010533-25G	ERGOSTEROL (Provitamin D) >98% (HPLC)	57-87-4	16,300
3488	010508-25G	ERICHROME BLACK .T.	1787-61-7	340
3489	010508-100G	ERICHROME BLACK .T.	1787-61-7	950
3490	0105154-5G	ESCULIN MONOHYDRATE >97% puriss for biochemistry [531-75-9]	531-75-9	2,200
3491	0105154-25G	ESCULIN MONOHYDRATE >97% puriss for biochemistry [531-75-9]	531-75-9	11,000
3492	0105211-25G	1,2-ETHANEDITHIOL >98% puriss for synthesis [540-63-6]	540-63-6	4,000
3493	0105211-100G	1,2-ETHANEDITHIOL >98% puriss for synthesis [540-63-6]	540-63-6	11,000
3494	0105206-5G	ETHANESULFONIC ACID >95% puriss for synthesis [594-45-6]	594-45-6	2,000
3495	0105206-25G	ETHANESULFONIC ACID >95% puriss for synthesis [594-45-6]	594-45-6	7,800
3496	0105178-25G	ETHANE SULFONYL CHLORIDE puriss for synthesis [594-44-5]	594-44-5	1,800
3497	0105178-100G	ETHANE SULFONYL CHLORIDE puriss for synthesis [594-44-5]	594-44-5	6,000
3498	0105178-500G	ETHANE SULFONYL CHLORIDE puriss for synthesis [594-44-5]	594-44-5	18,000
3499	0105185-100MG	[4-(ETHANESULPHONYL)PHENYL]METHANAMINE >95% puriss for synthesis [583837-94-9]	583837-94-9	POR
3500	0105185-500MG	[4-(ETHANESULPHONYL)PHENYL]METHANAMINE >95% puriss for synthesis [583837-94-9]	583837-94-9	POR
3501	0105125-500ML	mono-ETHANOLAMINE	141-43-5	535
3502	010539-1G	ETHIDIUM BROMIDE > 98% puriss for biochemistry [1239-45-8]	1239-45-8	900
3503	010539-5G	ETHIDIUM BROMIDE > 98% puriss for biochemistry [1239-45-8]	1239-45-8	3,500
3504	0105168-5G	2-ETHOXYACETYL CHLORIDE puriss for synthesis [14077-58-8]	14077-58-8	3,800
3505	0105168-25G	2-ETHOXYACETYL CHLORIDE puriss for synthesis [14077-58-8]	14077-58-8	15,000
3506	0105201-25G	2-ETHOXYBENZAMIDE >97% puriss for synthesis [938-73-8]	938-73-8	3,300
3507	0105201-100G	2-ETHOXYBENZAMIDE >97% puriss for synthesis [938-73-8]	938-73-8	11,500
3508	0105196-100ML	ETHOXYBENZENE(PHENETOLE) >98% puriss for synthesis [103-73-1]	103-73-1	900
3509	0105196-500ML	ETHOXYBENZENE(PHENETOLE) >98% puriss for synthesis [103-73-1]	103-73-1	3,300
3510	010518-10G	4-ETHOXYBENZOIC ACID >99%	619-86-3	750
3511	010518-100G	4-ETHOXYBENZOIC ACID >99%	619-86-3	6,150
3512	010594-5G	2-Ethoxybenzonitrile > 98% puriss for synthesis [6609-57-0]	6609-57-0	2,250
3513	010594-25G	2-Ethoxybenzonitrile > 98% puriss for synthesis [6609-57-0]	6609-57-0	6,500
3514	010594-100G	2-Ethoxybenzonitrile > 98% puriss for synthesis [6609-57-0]	6609-57-0	19,500
3515	0105200-5G	4-ETHOXYBENZONITRILE >98% puriss for synthesis [25117-74-2]	25117-74-2	2,450
3516	0105200-25G	4-ETHOXYBENZONITRILE >98% puriss for synthesis [25117-74-2]	25117-74-2	8,500
3517	0105200-100G	4-ETHOXYBENZONITRILE >98% puriss for synthesis [25117-74-2]	25117-74-2	24,000
3518	0105167-25G	2-ETHOXY-1-ETHOXYCARBONYL-1,2-DIHYDROQUINOLINE (EEDQ) puriss for biochemistry [16357-59-8]	16357-59-8	2,550
3519	0105167-100G	2-ETHOXY-1-ETHOXYCARBONYL-1,2-DIHYDROQUINOLINE (EEDQ) puriss for biochemistry [16357-59-8]	16357-59-8	9,000
3520	0105171-1G	1-ETHOXY-3-IODOPROPANE [3-ETHOXY-1-IODOPROPANE] puriss for synthesis [123691-74-7]	123691-74-7	990
3521	0105171-5G	1-ETHOXY-3-IODOPROPANE [3-ETHOXY-1-IODOPROPANE] puriss for synthesis [123691-74-7]	123691-74-7	3,600
3522	0105171-25G	1-ETHOXY-3-IODOPROPANE [3-ETHOXY-1-IODOPROPANE] puriss for synthesis [123691-74-7]	123691-74-7	13,500
3523	0105166-1G	(3-ETHOXY-4-METHOXYPHENYL) BORONIC ACID puriss for synthesis [915201-13-7]	915201-13-7	2,400
3524	0105166-5G	(3-ETHOXY-4-METHOXYPHENYL) BORONIC ACID puriss for synthesis [915201-13-7]	915201-13-7	8,820
3525	0105166-25G	(3-ETHOXY-4-METHOXYPHENYL) BORONIC ACID puriss for synthesis [915201-13-7]	915201-13-7	36,000

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3526	0105129-25G	ETHOXYMETHYLENEMALONONITRILE >98% puriss for synthesis [123-06-8]	123-06-8	2,500
3527	0105129-100G	ETHOXYMETHYLENEMALONONITRILE >98% puriss for synthesis [123-06-8]	123-06-8	9,000
3528	0105115-100ML	2-Ethoxypropene > 97% puriss for synthesis [926-66-9]	926-66-9	2,000
3529	0105115-500ML	2-Ethoxypropene > 97% puriss for synthesis [926-66-9]	926-66-9	7,200
3530	010520-1000ML	ETHYLACETATE 99.5% AR	141-78-6	700
3531	010520-2500ML	ETHYLACETATE 99.5% AR	141-78-6	1,500
3532	070501-1000ML	ETHYLACETATE for HPLC	141-78-6	810
3533	050502-1000ML	ETHYLACETATE for UV SPECTROSCOPY	141-78-6	870
3534	010593-250ML	ETHYLACETATE for Residual analysis, Headspace analysis. GC Grade solvent.	141-78-6	515
3535	010593-1000ML	ETHYLACETATE for Residual analysis, Headspace analysis. GC Grade solvent.	141-78-6	900
3536	110501-500ML	ETHYLACETATE ACS, ISO	141-78-6	550
3537	0105123-500ML	ETHYLACETATE anhydrous (dry solvent)	141-78-6	415
3538	010509-250ML	ETHYLACETOACETATE >99% (GC)	141-97-9	375
3539	010509-1000ML	ETHYLACETOACETATE >99% (GC)	141-97-9	1,350
3540	0105130-5G	ETHYLACETOPYRUVATE (Ethyl-2,4-dioxovalerate) >97% puriss for synthesis [615-79-2]	615-79-2	2,250
3541	0105130-25G	ETHYLACETOPYRUVATE (Ethyl-2,4-dioxovalerate) >97% puriss for synthesis [615-79-2]	615-79-2	9,200
3542	0105172-5G	ETHYL-4-ACETYL BUTYRATE puriss for synthesis [13984-57-1]	13984-57-1	2,750
3543	0105172-25G	ETHYL-4-ACETYL BUTYRATE puriss for synthesis [13984-57-1]	13984-57-1	12,000
3544	0105172-100G	ETHYL-4-ACETYL BUTYRATE puriss for synthesis [13984-57-1]	13984-57-1	35,000
3545	0105147-500ML	ETHYL ACRYLATE (stab.) >99% puriss for synthesis [140-88-5]	140-88-5	880
3546	010515-1000ML	ETHYLAMINE Solution 70%	75-04-7	900
3547	0105145-1G	ETHYL-2-AMINONICOTINATE >98% puriss for synthesis [13362-26-0]	13362-26-0	2,400
3548	0105145-5G	ETHYL-2-AMINONICOTINATE >98% puriss for synthesis [13362-26-0]	13362-26-0	8,000
3549	010588-500ML	N-ETHYLANILINE > 98% puriss for synthesis [103-69-5]	103-69-5	855
3550	010596-100G	4-Ethylaniline > 98% puriss for synthesis [589-16-2]	589-16-2	5,850
3551	010596-500G	4-Ethylaniline > 98% puriss for synthesis [589-16-2]	589-16-2	21,000
3552	010573-500ML	ETHYLBENZENE >99% puriss for synthesis	100-41-4	725
3553	010573-2500ML	ETHYLBENZENE >99% puriss for synthesis	100-41-4	2,850
3554	0105121-25G	2-ETHYLBENZOFURAN >99% puriss for synthesis [3131-63-3]	3131-63-3	3,600
3555	0105121-100G	2-ETHYLBENZOFURAN >99% puriss for synthesis [3131-63-3]	3131-63-3	11,700
3556	010558-100G	ETHYL BENZOYLACETATE ~ 92%	94-02-0	3,200
3557	010558-500G	ETHYL BENZOYLACETATE ~ 92%	94-02-0	14,400
3558	0105176-5G	ETHYL-3-(BENZYLAMINO)PROPANOATE puriss for synthesis [23583-21-3]	23583-21-3	POR
3559	0105176-25G	ETHYL-3-(BENZYLAMINO)PROPANOATE puriss for synthesis [23583-21-3]	23583-21-3	POR
3560	0105141-5G	ETHYL-N-BOC-PIPERIDINE-4-CARBOXYLATE >97% puriss for synthesis [142851-03-4]	142851-03-4	2,400
3561	0105141-25G	ETHYL-N-BOC-PIPERIDINE-4-CARBOXYLATE >97% puriss for synthesis [142851-03-4]	142851-03-4	9,000
3562	0105165-25G	ETHYL-N-BOC-(S)-PYROGLUTAMATE > 98% (Boc-L-Pyroglutamic Acid Ethyl Ester) puriss for synthesis	144978-12-1	2,000
3563	0105165-100G	ETHYL-N-BOC-(S)-PYROGLUTAMATE > 98% (Boc-L-Pyroglutamic Acid Ethyl Ester) puriss for synthesis	144978-12-1	7,800
3564	0105205-1G	ETHYLBORONIC ACID >95% puriss for synthesis [4433-63-0]	4433-63-0	3,400
3565	0105205-5G	ETHYLBORONIC ACID >95% puriss for synthesis [4433-63-0]	4433-63-0	12,000
3566	010561-250ML	ETHYL BROMIDE (Bromoethane) >98%	74-96-4	900
3567	010561-1000ML	ETHYL BROMIDE (Bromoethane) >98%	74-96-4	3,350
3568	010511-100G	ETHYL BROMOACETATE ~96%	105-36-2	775
3569	010511-500G	ETHYL BROMOACETATE ~96%	105-36-2	3,000

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
3570	010584-25G	ETHYL-3-BROMOBENZOATE > 99% puriss for synthesis [24398-88-7]	24398-88-7	1,800
3571	010584-100G	ETHYL-3-BROMOBENZOATE > 99% puriss for synthesis [24398-88-7]	24398-88-7	6,000
3572	010585-25G	ETHYL-4-BROMOBENZOATE > 99% puriss for synthesis [5798-75-4]	5798-75-4	1,800
3573	010585-100G	ETHYL-4-BROMOBENZOATE > 99% puriss for synthesis [5798-75-4]	5798-75-4	6,000
3574	0105163-25G	ETHYL-2-BROMOBUTYRATE > 99% puriss for synthesis [533-68-6]	533-68-6	1,530
3575	0105163-100G	ETHYL-2-BROMOBUTYRATE > 99% puriss for synthesis [533-68-6]	533-68-6	5,850
3576	0105108-100ML	Ethyl-4-bromobutyrate > 96% puriss for synthesis [2969-81-5]	2969-81-5	3,000
3577	0105108-500ML	Ethyl-4-bromobutyrate > 96% puriss for synthesis [2969-81-5]	2969-81-5	11,500
3578	0105126-5G	ETHYLBROMODIFLUOROACETATE > 98% puriss for synthesis [667-27-6]	667-27-6	990
3579	0105126-25G	ETHYLBROMODIFLUOROACETATE > 98% puriss for synthesis [667-27-6]	667-27-6	3,750
3580	0105126-100G	ETHYLBROMODIFLUOROACETATE > 98% puriss for synthesis [667-27-6]	667-27-6	13,800
3581	010583-100G	ETHYL-2-BROMOISOBUTYRATE > 99% puriss for synthesis [600-00-0]	600-00-0	1,850
3582	010583-500G	ETHYL-2-BROMOISOBUTYRATE > 99% puriss for synthesis [600-00-0]	600-00-0	7,150
3583	010542-100G	ETHYL-DL-2-BROMOPROPIONATE > 98% (GC)	535-11-5	1,855
3584	010542-500G	ETHYL-DL-2-BROMOPROPIONATE > 98% (GC)	535-11-5	6,800
3585	010543-25G	ETHYL-3-BROMOPROPIONATE > 99% (GC)	539-74-2	2,500
3586	010543-100G	ETHYL-3-BROMOPROPIONATE > 99% (GC)	539-74-2	8,000
3587	0105103-10G	Ethyl-3-bromopyruvate ~ 80-85% pract. for synthesis [70-23-5]	70-23-5	1,440
3588	0105103-50G	Ethyl-3-bromopyruvate ~ 80-85% pract. for synthesis [70-23-5]	70-23-5	3,600
3589	0105103-250G	Ethyl-3-bromopyruvate ~ 80-85% pract. for synthesis [70-23-5]	70-23-5	14,400
3590	0105105-100G	Ethyl carbamate > 99% puriss for synthesis (Urethane) [51-79-6]	51-79-6	2,750
3591	0105105-500G	Ethyl carbamate > 99% puriss for synthesis (Urethane) [51-79-6]	51-79-6	9,950
3592	0105106-25G	Ethyl carbazate > 98% puriss for synthesis [4114-31-2]	4114-31-2	1,100
3593	0105106-100G	Ethyl carbazate > 98% puriss for synthesis [4114-31-2]	4114-31-2	3,100
3594	0105106-500G	Ethyl carbazate > 98% puriss for synthesis [4114-31-2]	4114-31-2	13,050
3595	010574-500ML	ETHYLCHLOROACETATE > 99% puriss for synthesis	105-39-5	775
3596	0105175-100G	ETHYL-2-CHLOROACETOACETATE > 99% puriss for synthesis [609-15-4]	609-15-4	1,400
3597	0105175-500G	ETHYL-2-CHLOROACETOACETATE > 99% puriss for synthesis [609-15-4]	609-15-4	5,850
3598	010568-100G	ETHYL-4-CHLOROACETO ACETATE 96% puriss for synthesis	638-07-3	1,530
3599	010568-500G	ETHYL-4-CHLOROACETO ACETATE 96% puriss for synthesis	638-07-3	6,120
3600	0105140-100G	ETHYL-4-CHLOROBUTYRATE > 98% puriss for synthesis [3153-36-4]	3153-36-4	3,600
3601	0105140-500G	ETHYL-4-CHLOROBUTYRATE > 98% puriss for synthesis [3153-36-4]	3153-36-4	17,505
3602	010556-100ML	ETHYLCHLOROFORMATE ~ 97%	541-41-3	605
3603	010556-1000ML	ETHYLCHLOROFORMATE ~ 97%	541-41-3	2,475
3604	0105131-25G	ETHYL-3-CHLOROPROPIONATE > 98% puriss for synthesis [623-71-2]	623-71-2	1,260
3605	0105131-100G	ETHYL-3-CHLOROPROPIONATE > 98% puriss for synthesis [623-71-2]	623-71-2	4,320
3606	010544-500G	ETHYLCYANOACETATE	105-56-6	900
3607	0105155-500ML	ETHYLCYCLOHEXANE > 99% puriss for synthesis [1678-91-7]	1678-91-7	1,440
3608	0105155-2500ML	ETHYLCYCLOHEXANE > 99% puriss for synthesis [1678-91-7]	1678-91-7	5,400
3609	0105194-5G	ETHYL DIAZOACETATE 80% IN DICHLOROMETHANE puriss for synthesis [623-73-4]	623-73-4	2,445
3610	0105194-25G	ETHYL DIAZOACETATE 80% IN DICHLOROMETHANE puriss for synthesis [623-73-4]	623-73-4	9,500
3611	0105159-250MG	ETHYL-4,6-DICHLORONICOTINATE > 98% puriss for synthesis [40296-46-6]	40296-46-6	2,000
3612	0105159-1G	ETHYL-4,6-DICHLORONICOTINATE > 98% puriss for synthesis [40296-46-6]	40296-46-6	8,000
3613	0105107-5G	Ethyl-4,4-difluoroacetoacetate > 98% puriss for synthesis [352-24-9]	352-24-9	2,790
3614	0105107-25G	Ethyl-4,4-difluoroacetoacetate > 98% puriss for synthesis [352-24-9]	352-24-9	10,800
3615	0105107-100G	Ethyl-4,4-difluoroacetoacetate > 98% puriss for synthesis [352-24-9]	352-24-9	25,000
3616	0105116-250G	Ethylene carbonate > 98% puriss for synthesis [96-49-1]	96-49-1	1,100
3617	0105116-1000G	Ethylene carbonate > 98% puriss for synthesis [96-49-1]	96-49-1	3,350
3618	0105109-500ML	Ethylene diamine > 99% puriss for synthesis [107-15-3]	107-15-3	990
3619	0105109-2500ML	Ethylene diamine > 99% puriss for synthesis [107-15-3]	107-15-3	4,000

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3620	0105210-100G	ETHYLENEDIAMINE DIHYDROCHLORIDE >99% puriss for synthesis [333-18-6]	333-18-6	900
3621	0105210-500G	ETHYLENEDIAMINE DIHYDROCHLORIDE >99% puriss for synthesis [333-18-6]	333-18-6	3,600
3622	010564-100G	E.D.T.A. purified for synthesis	60-00-4	350
3623	010564-500G	E.D.T.A. purified for synthesis	60-00-4	1,200
3624	010545-100G	E.D.T.A. puriss AR	60-00-4	415
3625	010545-500G	E.D.T.A. puriss AR	60-00-4	1,700
3626	010566-100G	E.D.T.A. DIPOTASSIUM SALT dihydrate	25102-12-9	505
3627	010566-500G	E.D.T.A. DIPOTASSIUM SALT dihydrate	25102-12-9	1,700
3628	010565-100G	E.D.T.A. DISODIUM SALT purified for synthesis	6381-92-6	325
3629	010565-500G	E.D.T.A. DISODIUM SALT purified for synthesis	6381-92-6	975
3630	010546-100G	E..D.T.A. DISODIUM SALT puriss AR	6381-92-6	350
3631	010546-500G	E..D.T.A. DISODIUM SALT puriss AR	6381-92-6	1,075
3632	010519-1000ML	ETHYLENE CHLORIDE >99.5% (GC)	107-06-2	600
3633	070503-1000ML	ETHYLENE DICHLORIDE (1,2-DICHLOROETHANE) for HPLC	107-06-2	1,700
3634	050504-1000ML	ETHYLENE DICHLORIDE for UV SPECTROSCOPY	107-06-2	1,750
3635	0105164-250ML	ETHYLENE DICHLORIDE min.99.9% for Residual solvent, Impurity profile & Headspace analysis.	107-06-2	600
3636	0105164-1000ML	ETHYLENE DICHLORIDE min.99.9% for Residual solvent, Impurity profile & Headspace analysis.	107-06-2	2,200
3637	010529-500ML	ETHYLENE GLYCOL	107-21-1	500
3638	0105142-5G	ETHYL-2-ETHOXYACETATE >98% puriss for synthesis [817-95-8]	817-95-8	1,600
3639	0105142-25G	ETHYL-2-ETHOXYACETATE >98% puriss for synthesis [817-95-8]	817-95-8	5,400
3640	0105142-100G	ETHYL-2-ETHOXYACETATE >98% puriss for synthesis [817-95-8]	817-95-8	19,800
3641	0105138-5G	ETHYL-4-FLUOROBENZOATE (4-Fluorobenzoic acid ethylester) >99% puriss for synthesis [451-46-7]	451-46-7	1,200
3642	0105138-25G	ETHYL-4-FLUOROBENZOATE (4-Fluorobenzoic acid ethylester) >99% puriss for synthesis [451-46-7]	451-46-7	3,700
3643	0105138-100G	ETHYL-4-FLUOROBENZOATE (4-Fluorobenzoic acid ethylester) >99% puriss for synthesis [451-46-7]	451-46-7	11,900
3644	0105117-1G	ETHYL-(4-FLUOROBENZOYL)ACETATE puriss for synthesis [1999-00-4]	1999-00-4	7,500
3645	0105117-5G	ETHYL-(4-FLUOROBENZOYL)ACETATE puriss for synthesis [1999-00-4]	1999-00-4	30,000
3646	0105162-500ML	ETHYL FORMATE >98% puriss for synthesis [109-94-4]	109-94-4	645
3647	0105181-25G	ETHYL GLYOXYLATE IN TOLUENE puriss for synthesis [924-44-7]	924-44-7	1,500
3648	0105181-100G	ETHYL GLYOXYLATE IN TOLUENE puriss for synthesis [924-44-7]	924-44-7	7,250
3649	010549-1000ML	2-ETHYL-1-HEXANOL >99% (GC)	104-76-7	805
3650	0105209-500ML	2-ETHYLHEXANOIC ACID >99% puriss for synthesis [149-57-5]	149-57-5	650
3651	010579-100G	2-ETHYLHEXANOYLCHLORIDE > 97% puriss for synthesis [760-67-8]	760-67-8	3,600
3652	010580-500ML	2-ETHYLHEXYLACETATE > 99% puriss for synthesis [103-09-3]	103-09-3	800
3653	010548-500ML	2-ETHYLHEXYLCHLORIDE >99%	123-04-6	3,750
3654	0105198-25G	2-ETHYLHEXYL CHLOROFORMATE >98% puriss for synthesis [24468-13-1]	24468-13-1	2,000
3655	0105198-100G	2-ETHYLHEXYL CHLOROFORMATE >98% puriss for synthesis [24468-13-1]	24468-13-1	6,000
3656	0105110-5G	Ethylhydrogenmalonate > 98% (mono-Ethylmalonate) puriss for synthesis [1071-46-1]	1071-46-1	1,200
3657	0105110-25G	Ethylhydrogenmalonate > 98% (mono-Ethylmalonate) puriss for synthesis [1071-46-1]	1071-46-1	5,000
3658	0105204-5G	ETHYL-2-HYDROXYACETATE (ETHYL GLYCOLATE) >98% puriss for synthesis [623-50-7]	623-50-7	1,800
3659	0105204-25G	ETHYL-2-HYDROXYACETATE (ETHYL GLYCOLATE) >98% puriss for synthesis [623-50-7]	623-50-7	6,000
3660	0105204-100G	ETHYL-2-HYDROXYACETATE (ETHYL GLYCOLATE) >98% puriss for synthesis [623-50-7]	623-50-7	20,000
3661	0105156-25G	ETHYL-3-HYDROXYBENZOATE >99% puriss for synthesis [7781-98-8]	7781-98-8	2,550
3662	0105156-100G	ETHYL-3-HYDROXYBENZOATE >99% puriss for synthesis [7781-98-8]	7781-98-8	8,950

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3663	0105124-5G	ETHYL(HYDROXYIMINO)CYANOACETATE (OXYMA, Ethyl cyanoglyoxylate-2-oxime) >97% [3849-21-6]	3849-21-6	525
3664	0105124-25G	ETHYL(HYDROXYIMINO)CYANOACETATE (OXYMA, Ethyl cyanoglyoxylate-2-oxime) >97% [3849-21-6]	3849-21-6	2,430
3665	0105124-100G	ETHYL(HYDROXYIMINO)CYANOACETATE (OXYMA, Ethyl cyanoglyoxylate-2-oxime) >97% [3849-21-6]	3849-21-6	8,000
3666	0105128-100G	1-ETHYLIMIDAZOLE >95% puriss for synthesis [7098-07-9]	7098-07-9	3,350
3667	0105128-500G	1-ETHYLIMIDAZOLE >95% puriss for synthesis [7098-07-9]	7098-07-9	10,800
3668	0105157-1G	ETHYLIMIDAZOLE-2-CARBOXYLATE >98% puriss for synthesis [33543-78-1]	33543-78-1	5,000
3669	0105157-5G	ETHYLIMIDAZOLE-2-CARBOXYLATE >98% puriss for synthesis [33543-78-1]	33543-78-1	20,000
3670	010555-100ML	ETHYL IODIDE (Iodoethane) >99%	75-03-6	6,200
3671	010555-250ML	ETHYL IODIDE (Iodoethane) >99%	75-03-6	15,000
3672	0105120-5G	ETHYLISOCYANOACETATE >97% puriss for synthesis [2999-46-4]	2999-46-4	2,800
3673	0105120-25G	ETHYLISOCYANOACETATE >97% puriss for synthesis [2999-46-4]	2999-46-4	13,000
3674	0105120-100G	ETHYLISOCYANOACETATE >97% puriss for synthesis [2999-46-4]	2999-46-4	35,000
3675	0105207-1G	ETHYL-2-ISOCYANATOACETATE >97% puriss for synthesis [2949-22-6]	2949-22-6	1,600
3676	0105207-5G	ETHYL-2-ISOCYANATOACETATE >97% puriss for synthesis [2949-22-6]	2949-22-6	4,950
3677	0105207-25G	ETHYL-2-ISOCYANATOACETATE >97% puriss for synthesis [2949-22-6]	2949-22-6	19,500
3678	0105195-25G	ETHYLISOTHIOCYANATE >97% puriss for synthesis [542-85-8]	542-85-8	990
3679	0105195-100G	ETHYLISOTHIOCYANATE >97% puriss for synthesis [542-85-8]	542-85-8	3,300
3680	0105195-500G	ETHYLISOTHIOCYANATE >97% puriss for synthesis [542-85-8]	542-85-8	15,000
3681	0105179-100G	ETHYL L(-)-LACTATE puriss for synthesis [687-47-8]	687-47-8	700
3682	0105179-500G	ETHYL L(-)-LACTATE puriss for synthesis [687-47-8]	687-47-8	2,450
3683	0105135-100ML	ETHYLMAGNESIUM BROMIDE 1M in Tetrahydrofuran puriss for synthesis [925-90-6]	925-90-6	2,200
3684	0105135-500ML	ETHYLMAGNESIUM BROMIDE 1M in Tetrahydrofuran puriss for synthesis [925-90-6]	925-90-6	7,000
3685	0105144-100ML	ETHYLMAGNESIUM BROMIDE 2M IN THF puriss for synthesis [925-90-6]	925-90-6	2,400
3686	0105144-500ML	ETHYLMAGNESIUM BROMIDE 2M IN THF puriss for synthesis [925-90-6]	925-90-6	7,800
3687	0105136-100ML	ETHYLMAGNESIUM CHLORIDE 0.5M in Tetrahydrofuran puriss for synthesis [2386-64-3]	2386-64-3	2,200
3688	0105136-500ML	ETHYLMAGNESIUM CHLORIDE 0.5M in Tetrahydrofuran puriss for synthesis [2386-64-3]	2386-64-3	7,000
3689	0105137-100ML	ETHYLMAGNESIUM CHLORIDE 2M in Tetrahydrofuran puriss for synthesis [2386-64-3]	2386-64-3	2,200
3690	0105137-500ML	ETHYLMAGNESIUM CHLORIDE 2M in Tetrahydrofuran puriss for synthesis [2386-64-3]	2386-64-3	7,000
3691	0105111-5G	Ethylmalonylchloride > 97% puriss for synthesis [36239-09-5]	36239-09-5	2,000
3692	0105111-25G	Ethylmalonylchloride > 97% puriss for synthesis [36239-09-5]	36239-09-5	8,150
3693	010589-5G	N-ETHYLMALEIMIDE > 98% puriss for synthesis [128-53-0]	128-53-0	2,200
3694	010589-25G	N-ETHYLMALEIMIDE > 98% puriss for synthesis [128-53-0]	128-53-0	8,800
3695	0105127-100ML	ETHYL MERCAPTAN (ETHANETHIOL) >99% puriss for synthesis [75-08-1]	75-08-1	2,900
3696	0105127-500ML	ETHYL MERCAPTAN (ETHANETHIOL) >99% puriss for synthesis [75-08-1]	75-08-1	7,500
3697	010553-10G	ETHYLMETHANE SULPHONATE >99%	62-50-0	780
3698	010553-100G	ETHYLMETHANE SULPHONATE >99%	62-50-0	6,500
3699	0105158-5G	N-ETHYL METHYL AMINE >97% puriss for synthesis [624-78-2]	624-78-2	3,250
3700	0105158-25G	N-ETHYL METHYL AMINE >97% puriss for synthesis [624-78-2]	624-78-2	12,600
3701	0105169-100G	2-ETHYL-6-METHYLANILINE puriss for synthesis [24549-06-2]	24549-06-2	2,300
3702	0105169-500G	2-ETHYL-6-METHYLANILINE puriss for synthesis [24549-06-2]	24549-06-2	8,000
3703	0105197-5G	ETHYL-2-METHYL-4-OXO-2-CYCLOHEXENECARBOXYLATE >98% puriss for synthesis [487-51-4]	487-51-4	1,500
3704	0105197-25G	ETHYL-2-METHYL-4-OXO-2-CYCLOHEXENECARBOXYLATE >98% puriss for synthesis [487-51-4]	487-51-4	5,900

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3705	0105197-100G	ETHYL-2-METHYL-4-OXO-2-CYCLOHEXENECARBOXYLATE >98% puriss for synthesis [487-51-4]	487-51-4	20,000
3706	010570-100G	5-ETHYL-2-METHYLPYRIDINE >99%	104-90-5	900
3707	010570-500G	5-ETHYL-2-METHYLPYRIDINE >99%	104-90-5	2,700
3708	0105113-250ML	N-Ethylmorpholine > 98% puriss for synthesis [100-74-3]	100-74-3	945
3709	0105113-1000ML	N-Ethylmorpholine > 98% puriss for synthesis [100-74-3]	100-74-3	3,600
3710	0105151-25G	ETHYL NIPECOTATE >95% (Ethyl 3-Piperidinecarboxylate) puriss for synthesis [5006-62-2]	5006-62-2	2,400
3711	0105151-100G	ETHYL NIPECOTATE >95% (Ethyl 3-Piperidinecarboxylate) puriss for synthesis [5006-62-2]	5006-62-2	5,675
3712	0105152-1G	S-ETHYL NIPECOTATE >96% (>97% e.e) puriss for synthesis [37675-18-6]	37675-18-6	7,000
3713	0105153-1G	R-ETHYL NIPECOTATE >96% (>97% e.e) puriss for synthesis [25137-01-3]	25137-01-3	7,000
3714	010507-25G	ETHYL ORANGE DYE	62758-12-7	900
3715	010507-100G	ETHYL ORANGE DYE	62758-12-7	2,970
3716	010586-100G	ETHYLOXALYL CHLORIDE > 98% puriss for synthesis [4755-47-5]	4755-77-5	2,500
3717	010586-500G	ETHYLOXALYL CHLORIDE > 98% puriss for synthesis [4755-47-5]	4755-77-5	9,900
3718	0105119-5G	ETHYL-4-OXOCYCLOHEXANECARBOXYLATE >97% puriss for synthesis [17159-79-4]	17159-79-4	905
3719	0105119-25G	ETHYL-4-OXOCYCLOHEXANECARBOXYLATE >97% puriss for synthesis [17159-79-4]	17159-79-4	4,200
3720	0105119-100G	ETHYL-4-OXOCYCLOHEXANECARBOXYLATE >97% puriss for synthesis [17159-79-4]	17159-79-4	11,070
3721	0105170-5G	ETHYL-3-OXO-3-(THIOPHEN-2-YL) PROPANOATE puriss for synthesis [13669-10-8]	13669-10-8	POR
3722	0105170-25G	ETHYL-3-OXO-3-(THIOPHEN-2-YL) PROPANOATE puriss for synthesis [13669-10-8]	13669-10-8	POR
3723	0105173-250MG	ETHYL PENT-4-YNOATE puriss for synthesis [63093-41-4]	63093-41-4	POR
3724	0105173-1G	ETHYL PENT-4-YNOATE puriss for synthesis [63093-41-4]	63093-41-4	POR
3725	010595-25G	2-Ethylphenol > 98% puriss for synthesis [90-00-6]	90-00-6	3,150
3726	010595-100G	2-Ethylphenol > 98% puriss for synthesis [90-00-6]	90-00-6	11,000
3727	0105118-5G	4-ETHYLPHENYLBORONIC ACID >97% puriss for synthesis [63139-21-9]	63139-21-9	2,000
3728	0105118-25G	4-ETHYLPHENYLBORONIC ACID >97% puriss for synthesis [63139-21-9]	63139-21-9	9,000
3729	0105118-100G	4-ETHYLPHENYLBORONIC ACID >97% puriss for synthesis [63139-21-9]	63139-21-9	30,000
3730	0105203-5G	2-ETHYLPHENYLHYDRAZINE HYDROCHLORIDE >98% puriss for synthesis [19398-06-2]	19398-06-2	1,200
3731	0105203-25G	2-ETHYLPHENYLHYDRAZINE HYDROCHLORIDE >98% puriss for synthesis [19398-06-2]	19398-06-2	4,850
3732	0105203-100G	2-ETHYLPHENYLHYDRAZINE HYDROCHLORIDE >98% puriss for synthesis [19398-06-2]	19398-06-2	16,000
3733	010569-250G	N-ETHYL PIPERAZINE >99%	5308-25-8	2,400
3734	0105149-5ML	ETHYL PIVALOYL ACETATE (Ethyl-4,4-dimethyl-3-oxovalerate) >98% puriss for synthesis [17094-34-7]	17094-34-7	4,000
3735	0105149-25ML	ETHYL PIVALOYL ACETATE (Ethyl-4,4-dimethyl-3-oxovalerate) >98% puriss for synthesis [17094-34-7]	17094-34-7	18,000
3736	010582-5G	ETHYL PROPIOLATE > 99% puriss for synthesis [623-47-2]	623-47-2	1,580
3737	010582-25G	ETHYL PROPIOLATE > 99% puriss for synthesis [623-47-2]	623-47-2	6,950
3738	010582-100G	ETHYL PROPIOLATE > 99% puriss for synthesis [623-47-2]	623-47-2	24,000
3739	0105148-500ML	ETHYL PROPIONATE >99% puriss for synthesis [105-37-3]	105-37-3	1,700
3740	0105183-250MG	1-ETHYL-1H-PYRAZOLE-4-BORONIC ACID PINACOL ESTER >97% puriss for synthesis [847818-70-6]	847818-70-6	5,000
3741	0105183-1G	1-ETHYL-1H-PYRAZOLE-4-BORONIC ACID PINACOL ESTER >97% puriss for synthesis [847818-70-6]	847818-70-6	15,000
3742	0105174-1G	ETHYL PYRAZOLE-4-CARBOXYLATE puriss for synthesis [37622-90-5]	37622-90-5	POR

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
3743	0105174-5G	ETHYL PYRAZOLE-4-CARBOXYLATE puriss for synthesis [37622-90-5]	37622-90-5	POR
3744	0105134-25ML	2-ETHYLPYRIDINE puriss for synthesis [100-71-0]	100-71-0	5,000
3745	0105134-100ML	2-ETHYLPYRIDINE puriss for synthesis [100-71-0]	100-71-0	16,000
3746	0105114-100ML	1-Ethyl-2-pyrrolidinone > 99% puriss for synthesis [2687-91-4]	2687-91-4	2,790
3747	0105114-500ML	1-Ethyl-2-pyrrolidinone > 99% puriss for synthesis [2687-91-4]	2687-91-4	8,000
3748	010524-25G	ETHYL PYRUVATE >97%	617-35-6	600
3749	010524-100G	ETHYL PYRUVATE >97%	617-35-6	2,000
3750	010524-500G	ETHYL PYRUVATE >97%	617-35-6	8,800
3751	0105184-100MG	2-(4-(ETHYLSULFONYL)PHENYL)ACETIC ACID >96% puriss for synthesis [383135-47-5]	383135-47-5	POR
3752	0105184-500MG	2-(4-(ETHYLSULFONYL)PHENYL)ACETIC ACID >96% puriss for synthesis [383135-47-5]	383135-47-5	POR
3753	0105187-100MG	(5-(ETHYLSULFONYL)PYRIDINE-2-YL)METHANAMINE HYDROCHLORIDE >95% puriss for synthesis [1637311-15-9]	1637311-15-9	POR
3754	0105187-500MG	(5-(ETHYLSULFONYL)PYRIDINE-2-YL)METHANAMINE HYDROCHLORIDE >95% puriss for synthesis [1637311-15-9]	1637311-15-9	POR
3755	0105177-1G	N-ETHYLTETRAHYDRO-2H-PYRAN-4-AMINE puriss for synthesis [211814-15-2]	211814-15-2	2,200
3756	0105177-5G	N-ETHYLTETRAHYDRO-2H-PYRAN-4-AMINE puriss for synthesis [211814-15-2]	211814-15-2	7,200
3757	0105177-25G	N-ETHYLTETRAHYDRO-2H-PYRAN-4-AMINE puriss for synthesis [211814-15-2]	211814-15-2	25,000
3758	0105202-25G	ETHYL THIOGLYCOLATE >98% puriss for synthesis [623-51-8]	623-51-8	1,260
3759	0105202-100G	ETHYL THIOGLYCOLATE >98% puriss for synthesis [623-51-8]	623-51-8	4,500
3760	0105202-500G	ETHYL THIOGLYCOLATE >98% puriss for synthesis [623-51-8]	623-51-8	18,000
3761	0105122-25G	ETHYL-p-TOLUENESULFONATE >98% puriss for synthesis [80-40-0]	80-40-0	775
3762	0105122-100G	ETHYL-p-TOLUENESULFONATE >98% puriss for synthesis [80-40-0]	80-40-0	2,250
3763	0105122-500G	ETHYL-p-TOLUENESULFONATE >98% puriss for synthesis [80-40-0]	80-40-0	7,950
3764	0105208-25G	ETHYL TRICHLOROACETATE >96% puriss for synthesis [515-84-4]	515-84-4	1,800
3765	0105208-100G	ETHYL TRICHLOROACETATE >96% puriss for synthesis [515-84-4]	515-84-4	6,300
3766	010578-100G	ETHYL TRIFLUOROACETATE > 98% puriss for synthesis [383-63-1]	383-63-1	675
3767	010578-500G	ETHYL TRIFLUOROACETATE > 98% puriss for synthesis [383-63-1]	383-63-1	2,610
3768	0105133-5G	ETHYL-4,4,4-TRIFLUOROACETOACETATE puriss for synthesis [372-31-6]	372-31-6	900
3769	0105133-25G	ETHYL-4,4,4-TRIFLUOROACETOACETATE puriss for synthesis [372-31-6]	372-31-6	2,855
3770	0105133-100G	ETHYL-4,4,4-TRIFLUOROACETOACETATE puriss for synthesis [372-31-6]	372-31-6	8,100
3771	0105186-5G	ETHYL TRIFLUOROMETHANESULFONATE >98% puriss for synthesis [425-75-2]	425-75-2	3,050
3772	0105186-25G	ETHYL TRIFLUOROMETHANESULFONATE >98% puriss for synthesis [425-75-2]	425-75-2	11,000
3773	0105186-100G	ETHYL TRIFLUOROMETHANESULFONATE >98% puriss for synthesis [425-75-2]	425-75-2	35,000
3774	0105132-5G	ETHYLTRIFLUOROPYRUVATE >98% puriss for synthesis [13081-18-0]	13081-18-0	2,970
3775	0105132-25G	ETHYLTRIFLUOROPYRUVATE >98% puriss for synthesis [13081-18-0]	13081-18-0	13,500
3776	0105112-100ML	Ethyltrimethoxysilane > 97% puriss for synthesis [5314-55-6]	5314-55-6	POR
3777	0105112-500ML	Ethyltrimethoxysilane > 97% puriss for synthesis [5314-55-6]	5314-55-6	POR
3778	010587-25G	ETHYLTRIPHENYLPHOSPHONIUM BROMIDE > 99% puriss for synthesis [1530-32-1]	1530-32-1	475
3779	010587-100G	ETHYLTRIPHENYLPHOSPHONIUM BROMIDE > 99% puriss for synthesis [1530-32-1]	1530-32-1	1,250
3780	0105199-25G	ETHYLTRIPHENYLPHOSPHONIUM IODIDE >98% puriss for synthesis [4736-60-1]	4736-60-1	1,500
3781	0105199-100G	ETHYLTRIPHENYLPHOSPHONIUM IODIDE >98% puriss for synthesis [4736-60-1]	4736-60-1	5,350

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3782	010572-500ML	ETHYL VINYLETHER >99% puriss for synthesis	109-92-2	2,250
3783	010575-100G	EUGENOL >98% puriss for synthesis	97-53-0	1,675
3784	0105192-5G	EUROPIUM CHLORIDE 99.99% [13759-92-7]	13759-92-7	7,500
3785	0105192-25G	EUROPIUM CHLORIDE 99.99% [13759-92-7]	13759-92-7	24,500
3786	0105190-5G	EUROPIUM NITRATE 99.99% [10031-53-5]	10031-53-5	7,000
3787	0105190-25G	EUROPIUM NITRATE 99.99% [10031-53-5]	10031-53-5	24,000
3788	0105188-1G	EUROPIUM OXIDE 99.99% [1308-96-9]	1308-96-9	3,300
3789	0105188-5G	EUROPIUM OXIDE 99.99% [1308-96-9]	1308-96-9	14,000
3790	010618-25G	FAST BLUE B SALT	84633-94-3	775
3791	010616-100G	FERRIC ACETYLACETONATE >98% (UV)	14024-18-1	2,250
3792	010616-500G	FERRIC ACETYLACETONATE >98% (UV)	14024-18-1	8,500
3793	010639-100G	FERROCENE ~ 98% (Dicyclopentadienyliron)	102-54-5	1,260
3794	010639-1000G	FERROCENE ~ 98% (Dicyclopentadienyliron)	102-54-5	6,600
3795	0106107-1G	FERROCENECARBOXYLIC ACID >97% puriss for synthesis [1271-42-7]	1271-42-7	1,600
3796	0106107-5G	FERROCENECARBOXYLIC ACID >97% puriss for synthesis [1271-42-7]	1271-42-7	6,000
3797	0106107-25G	FERROCENECARBOXYLIC ACID >97% puriss for synthesis [1271-42-7]	1271-42-7	24,500
3798	010647-100ML	FERROIN SOLUTION AR	14634-91-4	1,250
3799	0106163-500G	FERROUS CHLORIDE TETRAHYDRATE >98% puriss for synthesis [13478-10-9]	13478-10-9	700
3800	010619-100G	FLORISIL 60 - 100 mesh for column chromatography	1343-88-0	2,900
3801	010619-500G	FLORISIL 60 - 100 mesh for column chromatography	1343-88-0	13,500
3802	010609-100G	FLUORENE	86-73-7	2,970
3803	010609-500G	FLUORENE	86-73-7	8,880
3804	010679-5G	FLUORENE-2-CARBOXYLIC ACID >98% puriss for synthesis	7507-40-6	3,000
3805	010648-10G	FLUORENE-9-CARBOXYLIC ACID	1989-33-9	3,000
3806	010648-50G	FLUORENE-9-CARBOXYLIC ACID	1989-33-9	11,700
3807	010604-10G	9-FLUORENE METHANOL	24324-17-2	1,700
3808	010604-50G	9-FLUORENE METHANOL	24324-17-2	7,000
3809	010621-250G	9-FLUORENONE >99%	486-25-9	2,875
3810	010621-1000G	9-FLUORENONE >99%	486-25-9	9,900
3811	010677-5G	9-FLUORENONE-2-CARBOXYLIC ACID >98% puriss for synthesis	784-50-9	3,000
3812	010677-25G	9-FLUORENONE-2-CARBOXYLIC ACID >98% puriss for synthesis	784-50-9	11,750
3813	010640-5G	N-(9-FLUORENYLMETHOXYCARBONYL)-SUCCINIMIDE >98%	82911-69-1	700
3814	010640-25G	N-(9-FLUORENYLMETHOXYCARBONYL)-SUCCINIMIDE >98%	82911-69-1	2,500
3815	010640-100G	N-(9-FLUORENYLMETHOXYCARBONYL)-SUCCINIMIDE >98%	82911-69-1	7,950
3816	010670-5G	9-FLUORENYLMETHYLCHLOROFORMATE (Fmoc-Chloride) > 98% puriss for synthesis.	28920-43-6	650
3817	010670-25G	9-FLUORENYLMETHYLCHLOROFORMATE (Fmoc-Chloride) > 98% puriss for synthesis.	28920-43-6	2,400
3818	010670-100G	9-FLUORENYLMETHYLCHLOROFORMATE (Fmoc-Chloride) > 98% puriss for synthesis.	28920-43-6	7,250
3819	0106147-25G	FLUORESCCEIN DISODIUM SALT HYDRATE for biochemistry [518-47-8]	518-47-8	425
3820	0106147-100G	FLUORESCCEIN DISODIUM SALT HYDRATE for biochemistry [518-47-8]	518-47-8	1,350
3821	0106147-500G	FLUORESCCEIN DISODIUM SALT HYDRATE for biochemistry [518-47-8]	518-47-8	5,515
3822	010622-25G	4-FLUOROACETOPHENONE >98% (GC)	403-42-9	900
3823	010622-100G	4-FLUOROACETOPHENONE >98% (GC)	403-42-9	2,400
3824	010622-500G	4-FLUOROACETOPHENONE >98% (GC)	403-42-9	9,000
3825	0106111-100MG	2-FLUOROADENINE >96% puriss for synthesis [700-49-2]	700-49-2	3,300
3826	0106111-250MG	2-FLUOROADENINE >96% puriss for synthesis [700-49-2]	700-49-2	9,200
3827	010643-100G	2-FLUOROANILINE	348-54-9	1,750
3828	010643-500G	2-FLUOROANILINE	348-54-9	6,700
3829	0106151-25G	3-FLUOROANILINE >98% puriss for synthesis [372-19-0]	372-19-0	5,200
3830	0106151-100G	3-FLUOROANILINE >98% puriss for synthesis [372-19-0]	372-19-0	15,800

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3831	010644-100G	4-FLUOROANILINE	371-40-4	900
3832	010644-1000G	4-FLUOROANILINE	371-40-4	7,200
3833	0106154-25G	2-FLUOROANISOLE >98% puriss for synthesis [321-28-8]	321-28-8	3,100
3834	0106154-100G	2-FLUOROANISOLE >98% puriss for synthesis [321-28-8]	321-28-8	9,000
3835	0106153-25G	3-FLUOROANISOLE >98% puriss for synthesis [456-49-5]	456-49-5	3,600
3836	0106153-100G	3-FLUOROANISOLE >98% puriss for synthesis [456-49-5]	456-49-5	11,700
3837	0106152-25G	4-FLUOROANISOLE >98% puriss for synthesis [459-60-9]	459-60-9	1,350
3838	0106152-100G	4-FLUOROANISOLE >98% puriss for synthesis [459-60-9]	459-60-9	4,900
3839	010667-25G	2-FLUOROBENZALDEHYDE >97% puriss for synthesis [446-52-6]	446-52-6	1,600
3840	010667-100G	2-FLUOROBENZALDEHYDE >97% puriss for synthesis [446-52-6]	446-52-6	6,000
3841	0106132-25G	3-FLUOROBENZALDEHYDE puriss for synthesis [456-48-4]	456-48-4	2,000
3842	0106132-100G	3-FLUOROBENZALDEHYDE puriss for synthesis [456-48-4]	456-48-4	7,000
3843	010649-100G	4-FLUOROBENZALDEHYDE >98% puriss fo synthesis	459-57-4	2,000
3844	010649-500G	4-FLUOROBENZALDEHYDE >98% puriss fo synthesis	459-57-4	6,900
3845	010623-250ML	FLUOROBENZENE >99% (GC)	462-06-6	1,600
3846	010623-1000ML	FLUOROBENZENE >99% (GC)	462-06-6	5,500
3847	0106139-5G	4-FLUOROBENZENESULFINIC ACID SODIUM SALT puriss for synthesis [824-80-6]	824-80-6	2,000
3848	0106139-25G	4-FLUOROBENZENESULFINIC ACID SODIUM SALT puriss for synthesis [824-80-6]	824-80-6	8,000
3849	0106139-100G	4-FLUOROBENZENESULFINIC ACID SODIUM SALT puriss for synthesis [824-80-6]	824-80-6	28,000
3850	010672-5G	N-FLUOROBENZENESULPHONIMIDE > 97% puriss for synthesis [133745-75-2]	133745-75-2	990
3851	010672-25G	N-FLUOROBENZENESULPHONIMIDE > 97% puriss for synthesis [133745-75-2]	133745-75-2	4,500
3852	010672-100G	N-FLUOROBENZENESULPHONIMIDE > 97% puriss for synthesis [133745-75-2]	133745-75-2	16,500
3853	010624-100G	2-FLUOROBENZOIC ACID	445-29-4	1,500
3854	010624-500G	2-FLUOROBENZOIC ACID	445-29-4	5,950
3855	0106157-25G	3-FLUOROBENZOIC ACID >99% puriss for synthesis [455-38-9]	455-38-9	2,200
3856	0106157-100G	3-FLUOROBENZOIC ACID >99% puriss for synthesis [455-38-9]	455-38-9	8,000
3857	010626-100G	4-FLUOROBENZOIC ACID	456-22-4	1,700
3858	010626-500G	4-FLUOROBENZOIC ACID	456-22-4	6,350
3859	010692-5G	2-Fluorobenzonitrile > 99% puriss for synthesis [394-47-8]	394-47-8	1,200
3860	010692-25G	2-Fluorobenzonitrile > 99% puriss for synthesis [394-47-8]	394-47-8	3,000
3861	010692-100G	2-Fluorobenzonitrile > 99% puriss for synthesis [394-47-8]	394-47-8	9,500
3862	0106148-5G	3-FLUOROBENZONITRILE >98% puriss for synthesis [403-54-3]	403-54-3	3,000
3863	0106148-25G	3-FLUOROBENZONITRILE >98% puriss for synthesis [403-54-3]	403-54-3	9,900
3864	0106148-100G	3-FLUOROBENZONITRILE >98% puriss for synthesis [403-54-3]	403-54-3	38,500
3865	010674-25G	4-FLUOROBENZONITRILE >98% puriss for synthesis	1194-02-1	2,100
3866	010674-100G	4-FLUOROBENZONITRILE >98% puriss for synthesis	1194-02-1	7,200
3867	010650-25G	4-FLUOROBENZOPHENONE >99% puriss for synthesis	345-83-5	1,250
3868	010650-100G	4-FLUOROBENZOPHENONE >99% puriss for synthesis	345-83-5	2,980
3869	010650-500G	4-FLUOROBENZOPHENONE >99% puriss for synthesis	345-83-5	11,500
3870	0106158-25G	2-FLUOROBENZOYLCHLORIDE >98% puriss for synthesis [393-52-2]	393-52-2	2,250
3871	0106158-100G	2-FLUOROBENZOYLCHLORIDE >98% puriss for synthesis [393-52-2]	393-52-2	7,000
3872	0106130-25G	4-FLUOROBENZOYL CHLORIDE >98% puriss for synthesis [403-43-0]	403-43-0	1,620
3873	0106130-100G	4-FLUOROBENZOYL CHLORIDE >98% puriss for synthesis [403-43-0]	403-43-0	5,250
3874	010698-5G	4-Fluorobenzylamine > 97% puriss for synthesis [140-75-0]	140-75-0	800
3875	010698-25G	4-Fluorobenzylamine > 97% puriss for synthesis [140-75-0]	140-75-0	2,200
3876	010698-100G	4-Fluorobenzylamine > 97% puriss for synthesis [140-75-0]	140-75-0	7,000

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3877	010693-5G	2-Fluorobenzylbromide > 99% puriss for synthesis [446-48-0]	446-48-0	990
3878	010693-25G	2-Fluorobenzylbromide > 99% puriss for synthesis [446-48-0]	446-48-0	3,350
3879	010693-100G	2-Fluorobenzylbromide > 99% puriss for synthesis [446-48-0]	446-48-0	11,950
3880	0106162-5G	3-FLUOROBENZYL BROMIDE >98% puriss for synthesis [456-41-7]	456-41-7	1,800
3881	0106162-25G	3-FLUOROBENZYL BROMIDE >98% puriss for synthesis [456-41-7]	456-41-7	6,300
3882	0106162-100G	3-FLUOROBENZYL BROMIDE >98% puriss for synthesis [456-41-7]	456-41-7	22,000
3883	0106116-5G	4-FLUOROBENZYL BROMIDE (1-(Bromomethyl)-4-fluorobenzene) >99% puriss for synthesis [459-46-1]	459-46-1	1,250
3884	0106116-25G	4-FLUOROBENZYL BROMIDE (1-(Bromomethyl)-4-fluorobenzene) >99% puriss for synthesis [459-46-1]	459-46-1	4,000
3885	0106116-100G	4-FLUOROBENZYL BROMIDE (1-(Bromomethyl)-4-fluorobenzene) >99% puriss for synthesis [459-46-1]	459-46-1	15,000
3886	0106113-25G	3-FLUOROBENZYL CHLORIDE puriss for synthesis >97% puriss for synthesis [456-42-8]	456-42-8	2,400
3887	0106113-100G	3-FLUOROBENZYL CHLORIDE puriss for synthesis >97% puriss for synthesis [456-42-8]	456-42-8	7,800
3888	0106113-500G	3-FLUOROBENZYL CHLORIDE puriss for synthesis >97% puriss for synthesis [456-42-8]	456-42-8	31,500
3889	0106127-25G	4-FLUOROBENZYL CHLORIDE >99% puriss for synthesis [352-11-4]	352-11-4	1,800
3890	0106127-100G	4-FLUOROBENZYL CHLORIDE >99% puriss for synthesis [352-11-4]	352-11-4	5,220
3891	010678-500ML	FLUOROBORIC ACID ~ 45% in water, for synthesis	16872-11-0	850
3892	0106160-5G	4-FLUORO-2-BROMOANILINE >98% puriss for synthesis [1003-98-1]	1003-98-1	1,800
3893	0106160-25G	4-FLUORO-2-BROMOANILINE >98% puriss for synthesis [1003-98-1]	1003-98-1	8,000
3894	0106156-25G	2-FLUOROBROMOBENZENE >99% puriss for synthesis [1072-85-1]	1072-85-1	2,100
3895	0106156-100G	2-FLUOROBROMOBENZENE >99% puriss for synthesis [1072-85-1]	1072-85-1	6,500
3896	0106155-25G	3-FLUOROBROMOBENZENE >99% puriss for synthesis [1073-06-9]	1073-06-9	2,250
3897	0106155-100G	3-FLUOROBROMOBENZENE >99% puriss for synthesis [1073-06-9]	1073-06-9	7,100
3898	010669-250MG	5-FLUOROCYTOSIN (Fluctyosin) > 98% puriss for synthesis	2022-85-7	1,250
3899	010669-1G	5-FLUOROCYTOSIN (Fluctyosin) > 98% puriss for synthesis	2022-85-7	3,000
3900	010642-50G	1-FLUORO-2,4-DINITROBENZENE 99%	70-34-8	3,100
3901	010642-250G	1-FLUORO-2,4-DINITROBENZENE 99%	70-34-8	12,750
3902	010628-25G	2-FLUOROETHANOL >95% (GC)	371-62-0	POR
3903	010628-100G	2-FLUOROETHANOL >95% (GC)	371-62-0	POR
3904	0106143-5G	2-FLUORO-4-HYDROXYBENZONITRILE >99% puriss for synthesis [82380-18-5]	82380-18-5	7,000
3905	0106143-25G	2-FLUORO-4-HYDROXYBENZONITRILE >99% puriss for synthesis [82380-18-5]	82380-18-5	20,000
3906	0106129-25G	1-FLUORO-3-IODOBENZENE >99% puriss for synthesis [1121-86-4]	1121-86-4	6,950
3907	0106129-100G	1-FLUORO-3-IODOBENZENE >99% puriss for synthesis [1121-86-4]	1121-86-4	22,000
3908	0106108-5G	4-FLUOROIODOBENZENE >99% puriss for synthesis [352-34-1]	352-34-1	2,800
3909	0106108-25G	4-FLUOROIODOBENZENE >99% puriss for synthesis [352-34-1]	352-34-1	6,210
3910	0106108-100G	4-FLUOROIODOBENZENE >99% puriss for synthesis [352-34-1]	352-34-1	18,000
3911	0106140-250MG	3-FLUORO-2-IODOPYRIDINE >98% puriss for synthesis [146141-04-0]	146141-04-0	5,500
3912	0106140-1G	3-FLUORO-2-IODOPYRIDINE >98% puriss for synthesis [146141-04-0]	146141-04-0	20,000
3913	0106136-1G	3-FLUORO-4-METHOXYANILINE puriss for synthesis [366-99-4]	366-99-4	3,800
3914	0106136-5G	3-FLUORO-4-METHOXYANILINE puriss for synthesis [366-99-4]	366-99-4	13,500
3915	0106136-25G	3-FLUORO-4-METHOXYANILINE puriss for synthesis [366-99-4]	366-99-4	48,500
3916	0106109-1G	3-FLUORO-4-METHYLBENZOIC ACID >97% puriss for synthesis [350-28-7]	350-28-7	2,100
3917	0106109-5G	3-FLUORO-4-METHYLBENZOIC ACID >97% puriss for synthesis [350-28-7]	350-28-7	8,500
3918	0106109-25G	3-FLUORO-4-METHYLBENZOIC ACID >97% puriss for synthesis [350-28-7]	350-28-7	34,500
3919	0106141-1G	5-FLUORO-2-METHYLBENZOIC ACID >99% puriss for synthesis [33184-16-6]	33184-16-6	1,800
3920	0106141-5G	5-FLUORO-2-METHYLBENZOIC ACID >99% puriss for synthesis [33184-16-6]	33184-16-6	5,700

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
3921	0106141-25G	5-FLUORO-2-METHYLBENZOIC ACID >99% puriss for synthesis [33184-16-6]	33184-16-6	18,000
3922	010695-10G	3-Fluoro-4-methylbenzonitrile > 98% puriss for synthesis [170572-49-3]	170572-49-3	11,000
3923	010695-25G	3-Fluoro-4-methylbenzonitrile > 98% puriss for synthesis [170572-49-3]	170572-49-3	25,000
3924	0106137-1G	3-FLUORO-5-METHYLPHENOL puriss for synthesis [216976-31-7]	216976-31-7	9,500
3925	0106137-5G	3-FLUORO-5-METHYLPHENOL puriss for synthesis [216976-31-7]	216976-31-7	33,000
3926	010688-5G	1-Fluoronaphthalene > 98% puriss for synthesis [321-38-0]	321-38-0	2,700
3927	010688-25G	1-Fluoronaphthalene > 98% puriss for synthesis [321-38-0]	321-38-0	8,250
3928	010688-100G	1-Fluoronaphthalene > 98% puriss for synthesis [321-38-0]	321-38-0	28,500
3929	0106119-100G	1-FLUORO-4-NITROBENZENE >99% puriss for synthesis [350-46-9]	350-46-9	2,150
3930	0106119-500G	1-FLUORO-4-NITROBENZENE >99% puriss for synthesis [350-46-9]	350-46-9	7,500
3931	0106138-100G	2-FLUORONITROBENZENE puriss for synthesis [1493-27-2]	1493-27-2	2,650
3932	0106138-500G	2-FLUORONITROBENZENE puriss for synthesis [1493-27-2]	1493-27-2	9,000
3933	0106124-1G	2-FLUORO-3-NITROBENZOIC ACID >98% puriss for synthesis [317-46-4]	317-46-4	3,000
3934	0106124-5G	2-FLUORO-3-NITROBENZOIC ACID >98% puriss for synthesis [317-46-4]	317-46-4	9,500
3935	0106124-25G	2-FLUORO-3-NITROBENZOIC ACID >98% puriss for synthesis [317-46-4]	317-46-4	39,000
3936	0106135-1G	3-FLUORO-2-NITROBENZOIC ACID puriss for synthesis [1000339-51-4]	1000339-51-4	POR
3937	010680-5G	5-FLUORO-2-NITROPHENOL >98% puriss for synthesis	446-36-6	1,850
3938	010680-25G	5-FLUORO-2-NITROPHENOL >98% puriss for synthesis	446-36-6	6,000
3939	010699-5G	4-Fluorophenacyl bromide > 97%	403-29-2	3,300
3940	010699-25G	4-Fluorophenacyl bromide > 97%	403-29-2	12,000
3941	0106118-25G	4-FLUOROPHENETHYL ALCOHOL >97% puriss for synthesis [7589-27-7]	7589-27-7	7,800
3942	0106118-100G	4-FLUOROPHENETHYL ALCOHOL >97% puriss for synthesis [7589-27-7]	7589-27-7	20,000
3943	0106150-25G	2-FLUOROPHENOL >98% puriss for synthesis [367-12-4]	367-12-4	3,000
3944	0106150-100G	2-FLUOROPHENOL >98% puriss for synthesis [367-12-4]	367-12-4	9,500
3945	0106149-25G	3-FLUOROPHENOL >98% puriss for synthesis [372-20-3]	372-20-3	6,500
3946	0106149-100G	3-FLUOROPHENOL >98% puriss for synthesis [372-20-3]	372-20-3	20,000
3947	010645-25G	4-FLUOROPHENOL >99% puriss AR	371-41-5	1,000
3948	010645-100G	4-FLUOROPHENOL >99% puriss AR	371-41-5	3,650
3949	010694-5G	2-Fluorophenylacetic acid > 99% puriss for synthesis [451-82-1]	451-82-1	1,200
3950	010694-25G	2-Fluorophenylacetic acid > 99% puriss for synthesis [451-82-1]	451-82-1	4,500
3951	010694-100G	2-Fluorophenylacetic acid > 99% puriss for synthesis [451-82-1]	451-82-1	17,100
3952	0106159-5G	4-FLUOROPHENYLACETIC ACID >98% puriss for synthesis [405-50-5]	405-50-5	1,080
3953	0106159-25G	4-FLUOROPHENYLACETIC ACID >98% puriss for synthesis [405-50-5]	405-50-5	4,000
3954	0106159-100G	4-FLUOROPHENYLACETIC ACID >98% puriss for synthesis [405-50-5]	405-50-5	14,400
3955	0106112-25G	4-FLUOROPHENYLACETICACID ETHYLESTER >98% puriss for synthesis [587-88-2]	587-88-2	POR
3956	0106112-100G	4-FLUOROPHENYLACETICACID ETHYLESTER >98% puriss for synthesis [587-88-2]	587-88-2	POR
3957	0106120-25G	4-FLUOROPHENYLACETONITRILE >99% puriss for synthesis [459-22-3]	459-22-3	2,950
3958	0106120-100G	4-FLUOROPHENYLACETONITRILE >99% puriss for synthesis [459-22-3]	459-22-3	12,000
3959	0106110-1G	4-FLUOROPHENYLACETYLENE >98% puriss for synthesis [766-98-3]	766-98-3	3,850
3960	0106110-5G	4-FLUOROPHENYLACETYLENE >98% puriss for synthesis [766-98-3]	766-98-3	14,500
3961	0106110-25G	4-FLUOROPHENYLACETYLENE >98% puriss for synthesis [766-98-3]	766-98-3	33,000
3962	0106121-1G	2-FLUOROPHENYLBORONIC ACID >97% puriss for synthesis [1993-03-9]	1993-03-9	1,000
3963	0106121-5G	2-FLUOROPHENYLBORONIC ACID >97% puriss for synthesis [1993-03-9]	1993-03-9	3,000
3964	0106121-25G	2-FLUOROPHENYLBORONIC ACID >97% puriss for synthesis [1993-03-9]	1993-03-9	11,700
3965	010684-1G	3-FLUOROPHENYLBORONICACID > 98% puriss for synthesis [768-35-4]	768-35-4	900
3966	010684-5G	3-FLUOROPHENYLBORONICACID > 98% puriss for synthesis [768-35-4]	768-35-4	2,800
3967	010685-1G	4-FLUOROPHENYLBORONICACID > 98% puriss for synthesis [1765-93-1]	1765-93-1	485
3968	010685-5G	4-FLUOROPHENYLBORONICACID > 98% puriss for synthesis [1765-93-1]	1765-93-1	1,800
3969	010685-25G	4-FLUOROPHENYLBORONICACID > 98% puriss for synthesis [1765-93-1]	1765-93-1	4,800
3970	010685-100G	4-FLUOROPHENYLBORONICACID > 98% puriss for synthesis [1765-93-1]	1765-93-1	12,000

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3971	0106100-25G	4-Fluorophenylpiperazine > 99% puriss for synthesis [2252-63-3]	2252-63-3	3,500
3972	0106100-100G	4-Fluorophenylpiperazine > 99% puriss for synthesis [2252-63-3]	2252-63-3	12,600
3973	0106128-5G	3-FLUORO-1-PROPANOL >99% puriss for synthesis [462-43-1]	462-43-1	6,800
3974	0106128-25G	3-FLUORO-1-PROPANOL >99% puriss for synthesis [462-43-1]	462-43-1	22,000
3975	010651-25G	4-FLUOROPROPIOPHENONE >99% puriss for synthesis	456-03-1	3,300
3976	010651-100G	4-FLUOROPROPIOPHENONE >99% puriss for synthesis	456-03-1	10,500
3977	010651-500G	4-FLUOROPROPIOPHENONE >99% puriss for synthesis	456-03-1	35,000
3978	0106133-250MG	3-FLUORO-4-PYRIDINE BORONIC ACID PINACOL ESTER puriss for synthesis [458532-88-2]	458532-88-2	3,060
3979	0106133-1G	3-FLUORO-4-PYRIDINE BORONIC ACID PINACOL ESTER puriss for synthesis [458532-88-2]	458532-88-2	11,000
3980	0106144-500G	FLUOROSILICIC ACID 30% puriss for synthesis [16961-83-4]	16961-83-4	800
3981	0106114-5G	2-FLUOROTHIOPHENOL puriss for synthesis >97% puriss for synthesis [2557-78-0]	2557-78-0	4,500
3982	0106114-25G	2-FLUOROTHIOPHENOL puriss for synthesis >97% puriss for synthesis [2557-78-0]	2557-78-0	22,000
3983	0106115-1G	3-FLUOROTHIOPHENOL puriss for synthesis >95% puriss for synthesis [2557-77-9]	2557-77-9	4,000
3984	0106115-5G	3-FLUOROTHIOPHENOL puriss for synthesis >95% puriss for synthesis [2557-77-9]	2557-77-9	12,000
3985	0106115-25G	3-FLUOROTHIOPHENOL puriss for synthesis >95% puriss for synthesis [2557-77-9]	2557-77-9	38,000
3986	010675-25G	4-FLUOROTHIOPHENOL >98% puriss for synthesis	371-42-6	7,800
3987	010675-100G	4-FLUOROTHIOPHENOL >98% puriss for synthesis	371-42-6	22,500
3988	010631-100G	2-FLUOROTOLUENE	95-52-3	1,600
3989	010631-500G	2-FLUOROTOLUENE	95-52-3	6,000
3990	010632-100G	3-FLUOROTOLUENE	352-70-5	2,850
3991	010632-500G	3-FLUOROTOLUENE	352-70-5	9,000
3992	010633-100G	4-FLUOROTOLUENE	352-32-9	1,900
3993	010633-500G	4-FLUOROTOLUENE	352-32-9	7,000
3994	0106142-1G	3-FLUORO-4-(TRIFLUOROMETHYL)BENZOIC ACID >98% puriss for synthesis [115754-21-7]	115754-21-7	3,350
3995	0106142-5G	3-FLUORO-4-(TRIFLUOROMETHYL)BENZOIC ACID >98% puriss for synthesis [115754-21-7]	115754-21-7	12,500
3996	010681-1G	5-FLUOROURACIL >99% puriss AR	51-21-8	500
3997	010681-5G	5-FLUOROURACIL >99% puriss AR	51-21-8	1,550
3998	010681-25G	5-FLUOROURACIL >99% puriss AR	51-21-8	6,500
3999	010657-5G	FMOC-L-ALANINE >99% puriss for biochemistry	35661-39-3	550
4000	010657-25G	FMOC-L-ALANINE >99% puriss for biochemistry	35661-39-3	2,400
4001	010657-100G	FMOC-L-ALANINE >99% puriss for biochemistry	35661-39-3	8,550
4002	010658-5G	FMOC-L-ASPARGIN >99% puriss for biochemistry	71989-16-7	550
4003	010658-25G	FMOC-L-ASPARGIN >99% puriss for biochemistry	71989-16-7	2,400
4004	010658-100G	FMOC-L-ASPARGIN >99% puriss for biochemistry	71989-16-7	8,550
4005	010659-5G	FMOC-L-GLUTAMINE >99% puriss for biochemistry	71989-20-3	550
4006	010659-25G	FMOC-L-GLUTAMINE >99% puriss for biochemistry	71989-20-3	2,400
4007	010659-100G	FMOC-L-GLUTAMINE >99% puriss for biochemistry	71989-20-3	8,550
4008	010656-5G	FMOC-GLYCINE >99% puriss for biochemistry	29022-11-5	550
4009	010656-25G	FMOC-GLYCINE >99% puriss for biochemistry	29022-11-5	2,400
4010	010656-100G	FMOC-GLYCINE >99% puriss for biochemistry	29022-11-5	8,550
4011	010660-5G	FMOC-L-ISO-LEUCINE >99% puriss for biochemistry	71989-23-6	550
4012	010660-25G	FMOC-L-ISO-LEUCINE >99% puriss for biochemistry	71989-23-6	2,400
4013	010660-100G	FMOC-L-ISO-LEUCINE >99% puriss for biochemistry	71989-23-6	8,550
4014	010661-5G	FMOC-L-LEUCINE >99% puriss for biochemistry	35661-60-0	550

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4015	010661-25G	FMOC-L-LEUCINE >99% puriss for biochemistry	35661-60-0	2,400
4016	010661-100G	FMOC-L-LEUCINE >99% puriss for biochemistry	35661-60-0	8,550
4017	010662-5G	FMOC-L-METHIONINE >99% puriss for biochemistry	71989-28-1	550
4018	010662-25G	FMOC-L-METHIONINE >99% puriss for biochemistry	71989-28-1	2,400
4019	010662-100G	FMOC-L-METHIONINE >99% puriss for biochemistry	71989-28-1	8,550
4020	010663-5G	FMOC-L-PHENYLALANINE >99% puriss for biochemistry	35661-40-6	550
4021	010663-25G	FMOC-L-PHENYLALANINE >99% puriss for biochemistry	35661-40-6	2,400
4022	010663-100G	FMOC-L-PHENYLALANINE >99% puriss for biochemistry	35661-40-6	8,550
4023	010664-5G	FMOC-L-SERINE >99% puriss for biochemistry	73724-45-5	1,150
4024	010664-25G	FMOC-L-SERINE >99% puriss for biochemistry	73724-45-5	5,000
4025	010664-100G	FMOC-L-SERINE >99% puriss for biochemistry	73724-45-5	15,000
4026	010665-5G	FMOC-L-THREONINE >99% puriss for biochemistry	73731-37-0	990
4027	010665-25G	FMOC-L-THREONINE >99% puriss for biochemistry	73731-37-0	4,500
4028	010665-100G	FMOC-L-THREONINE >99% puriss for biochemistry	73731-37-0	15,500
4029	010603-100ML	FOLIN & CIOCALTEU'S PHENOL REAGENT	no CAS	900
4030	010603-500ML	FOLIN & CIOCALTEU'S PHENOL REAGENT	no CAS	4,050
4031	010635-250ML	FORMAMIDE >99% AR	75-12-7	600
4032	010635-1000ML	FORMAMIDE >99% AR	75-12-7	2,000
4033	010652-100G	FORMAMIDINE ACETATE (Formamidine acetic acid salt) 99% puriss for synthesis	3473-63-0	1,200
4034	010652-500G	FORMAMIDINE ACETATE (Formamidine acetic acid salt) 99% puriss for synthesis	3473-63-0	5,500
4035	010637-500ML	FORMIC ACID 98-100% pure for synthesis	64-18-6	650
4036	010653-500ML	FORMIC ACID 98-100% puriss AR	64-18-6	725
4037	0706165-1000ML	FORMIC ACID for HPLC [64-18-6]	64-18-6	6,600
4038	0106117-25G	FORMIC HYDRAZIDE >98% puriss for synthesis [624-84-0]	624-84-0	2,000
4039	0106117-100G	FORMIC HYDRAZIDE >98% puriss for synthesis [624-84-0]	624-84-0	6,500
4040	010630-5G	4-FORMYLBENZOIC ACID >97%	619-66-9	1,080
4041	010630-25G	4-FORMYLBENZOIC ACID >97%	619-66-9	2,500
4042	010630-100G	4-FORMYLBENZOIC ACID >97%	619-66-9	8,500
4043	0106123-1G	2-FORMYLPHENYLBORONIC ACID >95% puriss for synthesis [40138-16-7]	40138-16-7	2,500
4044	0106123-5G	2-FORMYLPHENYLBORONIC ACID >95% puriss for synthesis [40138-16-7]	40138-16-7	8,000
4045	0106106-5G	3-FORMYLPHENYL BORONIC ACID >95% puriss for synthesis [87199-16-4]	87199-16-4	6,000
4046	0106106-25G	3-FORMYLPHENYL BORONIC ACID >95% puriss for synthesis [87199-16-4]	87199-16-4	18,000
4047	0106106-100G	3-FORMYLPHENYL BORONIC ACID >95% puriss for synthesis [87199-16-4]	87199-16-4	55,000
4048	0106125-5G	4-FORMYLPHENYL BORONIC ACID >97% puriss for synthesis [87199-17-5]	87199-17-5	2,100
4049	0106125-25G	4-FORMYLPHENYL BORONIC ACID >97% puriss for synthesis [87199-17-5]	87199-17-5	9,800
4050	0106125-100G	4-FORMYLPHENYL BORONIC ACID >97% puriss for synthesis [87199-17-5]	87199-17-5	30,000
4051	010655-100G	N-FORMYL PIPERIDINE (Piperidine-1-carboxaldehyde) >99% puriss for synthesis	2591-86-8	4,500
4052	010655-500G	N-FORMYL PIPERIDINE (Piperidine-1-carboxaldehyde) >99% puriss for synthesis	2591-86-8	17,500
4053	010686-100G	D-FRUCTOSE > 98% crystalline [57-48-7]	57-48-7	275
4054	010686-500G	D-FRUCTOSE > 98% crystalline [57-48-7]	57-48-7	700
4055	0106164-500G	FUMARIC ACID >99% puriss AR [110-17-8]	110-17-8	900
4056	0106145-5G	FUMARYL CHLORIDE >95% puriss for synthesis [627-63-4]	627-63-4	900
4057	0106145-25G	FUMARYL CHLORIDE >95% puriss for synthesis [627-63-4]	627-63-4	4,000
4058	0106145-100G	FUMARYL CHLORIDE >95% puriss for synthesis [627-63-4]	627-63-4	12,000
4059	010671-100ML	FURAN > 98% puriss for synthesis	110-00-9	2,250
4060	010671-500ML	FURAN > 98% puriss for synthesis	110-00-9	6,100
4061	010671-10X500ML	FURAN > 98% puriss for synthesis	110-00-9	58,500
4062	0106122-1G	2-FURANBORONIC ACID >97% puriss for synthesis [13331-23-2]	13331-23-2	2,790

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4063	0106122-10G	2-FURANBORONIC ACID >97% puriss for synthesis [13331-23-2]	13331-23-2	23,000
4064	010687-25G	FURAN-2,5-DICARBOXYLIC ACID > 98% puriss for synthesis [3238-40-2]	3238-40-2	8,000
4065	010687-100G	FURAN-2,5-DICARBOXYLIC ACID > 98% puriss for synthesis [3238-40-2]	3238-40-2	27,000
4066	0106146-100ML	FURFURAL >98% puriss for synthesis [98-01-1]	98-01-1	480
4067	0106146-500ML	FURFURAL >98% puriss for synthesis [98-01-1]	98-01-1	1,080
4068	0106103-500ML	Furfuryl alcohol > 98% puriss for synthesis [98-00-0]	98-00-0	990
4069	0106103-2500ML	Furfuryl alcohol > 98% puriss for synthesis [98-00-0]	98-00-0	4,300
4070	010683-100G	2-FUROIC ACID > 98% puriss for synthesis [88-14-2]	88-14-2	1,050
4071	010683-500G	2-FUROIC ACID > 98% puriss for synthesis [88-14-2]	88-14-2	4,500
4072	010654-5G	3-FUROIC ACID > 98% puriss for synthesis [488-93-7]	488-93-7	5,800
4073	010654-25G	3-FUROIC ACID > 98% puriss for synthesis [488-93-7]	488-93-7	17,200
4074	0106161-100ML	2-FUROYL CHLORIDE >99% puriss for synthesis [527-69-5]	527-69-5	2,500
4075	0106161-500ML	2-FUROYL CHLORIDE >99% puriss for synthesis [527-69-5]	527-69-5	9,000
4076	010610-25G	FUSCHINE BASIC	632-99-5	325
4077	010610-100G	FUSCHINE BASIC	632-99-5	825
4078	010754-5G	Gadolinium oxide 99.9% [12064-62-9]	12064-62-9	1,710
4079	010754-25G	Gadolinium oxide 99.9% [12064-62-9]	12064-62-9	4,550
4080	010709-25G	D-GALACTOSE	59-23-4	675
4081	010709-100G	D-GALACTOSE	59-23-4	1,800
4082	010766-1G	GALLIUM(III) CHLORIDE ANHYDROUS 99.999% puriss for synthesis [13450-90-3]	13450-90-3	1,850
4083	010766-5G	GALLIUM(III) CHLORIDE ANHYDROUS 99.999% puriss for synthesis [13450-90-3]	13450-90-3	7,000
4084	010766-25G	GALLIUM(III) CHLORIDE ANHYDROUS 99.999% puriss for synthesis [13450-90-3]	13450-90-3	28,050
4085	010708-100ML	GERANIOL >97%	106-24-1	3,350
4086	010702-25G	GIEMSA STAIN	51811-82-6	700
4087	010702-100G	GIEMSA STAIN	51811-82-6	2,500
4088	010752-100G	D-Glucosamine HCl > 98% puriss for synthesis [66-84-2]	66-84-2	1,440
4089	010752-500G	D-Glucosamine HCl > 98% puriss for synthesis [66-84-2]	66-84-2	5,850
4090	020706-1G	GLUCOSE-6-PHOSPHATE DISOD.SALT > 98% puriss for synthesis [3671-99-6]	3671-99-6	1,350
4091	020706-5G	GLUCOSE-6-PHOSPHATE DISOD.SALT > 98% puriss for synthesis [3671-99-6]	3671-99-6	6,000
4092	020706-25G	GLUCOSE-6-PHOSPHATE DISOD.SALT > 98% puriss for synthesis [3671-99-6]	3671-99-6	28,500
4093	010753-5G	D-Glutamic acid > 98% puriss for synthesis [6893-26-1]	6893-26-1	1,100
4094	010753-25G	D-Glutamic acid > 98% puriss for synthesis [6893-26-1]	6893-26-1	4,000
4095	010753-100G	D-Glutamic acid > 98% puriss for synthesis [6893-26-1]	6893-26-1	15,000
4096	010724-100G	L-GLUTAMIC ACID	56-86-0	350
4097	010724-250G	L-GLUTAMIC ACID	56-86-0	750
4098	010724-1000G	L-GLUTAMIC ACID	56-86-0	1,980
4099	010763-5G	L-GLUTAMIC ACID DIMETHYLESTER HCl >98% puriss for synthesis [23150-65-4]	23150-65-4	2,000
4100	010763-25G	L-GLUTAMIC ACID DIMETHYLESTER HCl >98% puriss for synthesis [23150-65-4]	23150-65-4	8,500
4101	010725-25G	L-GLUTAMINE	56-85-9	300
4102	010725-100G	L-GLUTAMINE	56-85-9	925
4103	010725-1000G	L-GLUTAMINE	56-85-9	8,500
4104	010716-500ML	GLUTARALDEHYDE ~ 25% in water pure	111-30-8	675
4105	010737-100G	GLUTARIC ACID >99% puriss for synthesis	110-94-1	1,050
4106	010737-500G	GLUTARIC ACID >99% puriss for synthesis	110-94-1	4,150
4107	010738-25G	GLUTARIC ANHYDRIDE (Tetrahydropyran-2,6-dione) > 98% puriss for synthesis	108-55-4	700

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
4108	010738-100G	GLUTARIC ANHYDRIDE (Tetrahydropyran-2,6-dione) > 98% puriss for synthesis	108-55-4	2,000
4109	010738-500G	GLUTARIC ANHYDRIDE (Tetrahydropyran-2,6-dione) > 98% puriss for synthesis	108-55-4	8,050
4110	010739-5G	GLUTARIMIDE (Piperidine-2,6-dione) > 99% puriss for synthesis	1121-89-7	1,440
4111	010739-25G	GLUTARIMIDE (Piperidine-2,6-dione) > 99% puriss for synthesis	1121-89-7	5,000
4112	010761-25ML	GLUTARONITRILE >99% puriss for synthesis [544-13-8]	544-13-8	3,250
4113	010761-100ML	GLUTARONITRILE >99% puriss for synthesis [544-13-8]	544-13-8	9,900
4114	010742-100ML	GLYCEROL FORMAL (Mixture of alpha & beta Isomers) >98% puriss for synthesis	4740-78-7	1,900
4115	010742-500ML	GLYCEROL FORMAL (Mixture of alpha & beta Isomers) >98% puriss for synthesis	4740-78-7	6,500
4116	010765-250ML	3-(GLYCIDYLOXYPROPYL)TRIMETHOXYSILANE >98% puriss for synthesis [2530-83-8]	2530-83-8	3,000
4117	010765-1000ML	3-(GLYCIDYLOXYPROPYL)TRIMETHOXYSILANE >98% puriss for synthesis [2530-83-8]	2530-83-8	11,000
4118	010747-1G	R(-)GLYCIDYL TOSYLATE > 98% puriss for synthesis [113826-06-5]	113826-06-5	2,100
4119	010747-5G	R(-)GLYCIDYL TOSYLATE > 98% puriss for synthesis [113826-06-5]	113826-06-5	7,000
4120	010747-25G	R(-)GLYCIDYL TOSYLATE > 98% puriss for synthesis [113826-06-5]	113826-06-5	18,000
4121	010750-1G	S(+)-GLYCIDYLTOSYLATE > 98% puriss for synthesis [70987-78-9]	70987-78-9	2,100
4122	010750-5G	S(+)-GLYCIDYLTOSYLATE > 98% puriss for synthesis [70987-78-9]	70987-78-9	7,000
4123	010750-25G	S(+)-GLYCIDYLTOSYLATE > 98% puriss for synthesis [70987-78-9]	70987-78-9	18,000
4124	010743-5G	GLYCINAMIDE HYDROCHLORIDE >98% puriss for synthesis	1668-10-6	700
4125	010743-25G	GLYCINAMIDE HYDROCHLORIDE >98% puriss for synthesis	1668-10-6	2,800
4126	010743-100G	GLYCINAMIDE HYDROCHLORIDE >98% puriss for synthesis	1668-10-6	8,000
4127	010711-500G	GLYCINE	56-40-6	800
4128	010736-100G	GLYCINE (Aminoacetic acid) puriss AR	56-40-6	330
4129	010736-500G	GLYCINE (Aminoacetic acid) puriss AR	56-40-6	1,350
4130	010755-5G	Glycine-tert-butylester HCl > 99% puriss for synthesis [27532-96-3]	27532-96-3	990
4131	010755-25G	Glycine-tert-butylester HCl > 99% puriss for synthesis [27532-96-3]	27532-96-3	4,450
4132	010755-100G	Glycine-tert-butylester HCl > 99% puriss for synthesis [27532-96-3]	27532-96-3	13,200
4133	010744-100G	GLYCINEETHYLESTER HYDROCHLORIDE >99% (Ethyl glycinate HCl) puriss for synthesis	623-33-6	525
4134	010744-500G	GLYCINEETHYLESTER HYDROCHLORIDE >99% (Ethyl glycinate HCl) puriss for synthesis	623-33-6	2,000
4135	010735-25G	GLYCINE SULPHATE 99% (Triglycine sulphate) puriss CHR for biochemistry	513-29-1	1,950
4136	010735-100G	GLYCINE SULPHATE 99% (Triglycine sulphate) puriss CHR for biochemistry	513-29-1	7,000
4137	010712-250ML	GLYCOFUROL pure for synthesis	31692-85-0	8,500
4138	010741-100G	GLYCOLIC ACID 98% > 98% puriss for synthesis [79-14-1]	79-14-1	2,000
4139	010741-500G	GLYCOLIC ACID 98% > 98% puriss for synthesis [79-14-1]	79-14-1	7,500
4140	040710-10G	GLYCYL GLYCINE	556-50-3	900
4141	040710-25G	GLYCYL GLYCINE	556-50-3	2,050
4142	040710-100G	GLYCYL GLYCINE	556-50-3	6,120
4143	010728-1G	GLYCYLGLYCYLGLYCINE	556-33-2	1,600
4144	010728-5G	GLYCYLGLYCYLGLYCINE	556-33-2	7,000
4145	010740-250ML	GLYOXYLIC ACID (Oxoacetic acid) 50% soln. puriss for synthesis	298-12-4	790
4146	010740-1000ML	GLYOXYLIC ACID (Oxoacetic acid) 50% soln. puriss for synthesis	298-12-4	2,400
4147	010740-2500ML	GLYOXYLIC ACID (Oxoacetic acid) 50% soln. puriss for synthesis	298-12-4	4,900
4148	010745-1G	GOLDCHLORIDE (TETRA CHLORO AURIC ACID) puriss for synthesis	16903-35-8	12,000
4149	010756-250G	Guaiaicol > 98% (2-Methoxyphenol) puriss for synthesis [90-05-1]	90-05-1	900
4150	010756-1000G	Guaiaicol > 98% (2-Methoxyphenol) puriss for synthesis [90-05-1]	90-05-1	3,250
4151	010715-100G	GUANIDINE HYDROCHLORIDE >99%	50-01-1	475

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
4152	010715-500G	GUANIDINE HYDROCHLORIDE >99%	50-01-1	1,680
4153	010715-25KG	GUANIDINE HYDROCHLORIDE >99%	50-01-1	POR
4154	010720-250G	GUANIDINE NITRATE >98% (NT)	506-93-4	600
4155	010762-5G	4-GUANIDINO BENZOIC ACID HYDROCHLORIDE >95% puriss for synthesis [42823-46-1]	42823-46-1	POR
4156	010731-5G	GUANINE	73-40-5	275
4157	010731-25G	GUANINE	73-40-5	900
4158	010731-100G	GUANINE	73-40-5	3,000
4159	010731-1000G	GUANINE	73-40-5	18,000
4160	010732-1G	GUANINE HCL	635-39-2	200
4161	010732-5G	GUANINE HCL	635-39-2	500
4162	010764-10G	GUANOSINE >98% puriss for synthesis [118-00-3]	118-00-3	990
4163	010764-25G	GUANOSINE >98% puriss for synthesis [118-00-3]	118-00-3	1,800
4164	010764-100G	GUANOSINE >98% puriss for synthesis [118-00-3]	118-00-3	6,250
4165	0108100-1G	HATU (O-(7-Azabenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium-hexafluorophosphate) >99% puriss	148893-10-1	305
4166	0108100-5G	HATU (O-(7-Azabenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium-hexafluorophosphate) >99% puriss	148893-10-1	1,200
4167	0108100-25G	HATU (O-(7-Azabenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium-hexafluorophosphate) >99% puriss	148893-10-1	5,000
4168	0108100-100G	HATU (O-(7-Azabenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium-hexafluorophosphate) >99% puriss	148893-10-1	18,000
4169	010897-5G	HBTU (O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluroniumtetrafluoroborate) > 99% puriss	94790-37-1	380
4170	010897-25G	HBTU (O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluroniumtetrafluoroborate) > 99% puriss	94790-37-1	1,710
4171	010897-100G	HBTU (O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluroniumtetrafluoroborate) > 99% puriss	94790-37-1	6,000
4172	0108135-5G	HCTU [N,N,N',N'-Tetramethyl-O-(6-chloro-1H-benzotriazol-1-yl)uronium hexafluorophosphate]	330645-87-9	950
4173	0108135-25G	HCTU [N,N,N',N'-Tetramethyl-O-(6-chloro-1H-benzotriazol-1-yl)uronium hexafluorophosphate]	330645-87-9	2,610
4174	0108135-100G	HCTU [N,N,N',N'-Tetramethyl-O-(6-chloro-1H-benzotriazol-1-yl)uronium hexafluorophosphate]	330645-87-9	9,000
4175	0108195-5G	HEMATOXYLIN STAIN for biochemistry [517-28-2]	517-28-2	2,900
4176	0108195-25G	HEMATOXYLIN STAIN for biochemistry [517-28-2]	517-28-2	10,800
4177	040806-5G	HEPES Buffer >99%	7365-45-9	300
4178	040806-25G	HEPES Buffer >99%	7365-45-9	800
4179	040806-100G	HEPES Buffer >99%	7365-45-9	2,350
4180	040806-500G	HEPES Buffer >99%	7365-45-9	9,000
4181	0108160-25G	HEPTAFLUOROBUTYRIC ACID >99% puriss for synthesis [375-22-4]	375-22-4	3,510
4182	0108160-100G	HEPTAFLUOROBUTYRIC ACID >99% puriss for synthesis [375-22-4]	375-22-4	13,500
4183	0108119-500ML	HEPTALDEHYDE > 97% puriss for synthesis [111-71-7]	111-71-7	1,080
4184	0108119-2500ML	HEPTALDEHYDE > 97% puriss for synthesis [111-71-7]	111-71-7	4,500
4185	010846-500ML	n-HEPTANE >99% (GC)	142-82-5	675
4186	010846-2500ML	n-HEPTANE >99% (GC)	142-82-5	2,700
4187	010807-1000ML	N-HEPTANE AR	142-82-5	1,525
4188	070801-1000ML	n-HEPTANE for HPLC	142-82-5	2,000
4189	050802-1000ML	n-HEPTANE for UV SPECTROSCOPY	142-82-5	2,050
4190	0108176-250ML	N-HEPTANE min.99.9% for Residual solvent, Impurity profile & Headspace analysis. GC Grade solvent	142-82-5	725
4191	0108176-1000ML	N-HEPTANE min.99.9% for Residual solvent, Impurity profile & Headspace analysis. GC Grade solvent	142-82-5	2,400

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
4192	0108186-500ML	N-HEPTANE 99.75% PRF puriss for synthesis [142-82-5]	142-82-5	3,600
4193	070808-5G	HEPTANESULPHONIC ACID SODIUM SALT monohydrate >99%	207300-90-1	385
4194	070808-25G	HEPTANESULPHONIC ACID SODIUM SALT monohydrate >99%	207300-90-1	1,550
4195	0708108-5G	1-HEPTANESULFONIC ACID SODIUM SALT ANHYDROUS AR FOR HPLC [22767-50-6]	22767-50-6	385
4196	0708108-25G	1-HEPTANESULFONIC ACID SODIUM SALT ANHYDROUS AR FOR HPLC [22767-50-6]	22767-50-6	1,550
4197	0108126-500G	N-HEPTANOIC ACID > 98% puriss for synthesis [111-14-8]	111-14-8	1,300
4198	0108174-100G	HEPTANOIC ANHYDRIDE >98% puriss for synthesis [626-27-7]	626-27-7	5,580
4199	0108109-500ML	1-HEPTANOL > 98% puriss for synthesis [111-70-6]	111-70-6	1,300
4200	0108109-2500ML	1-HEPTANOL > 98% puriss for synthesis [111-70-6]	111-70-6	5,100
4201	0108115-500ML	1-HEPTANOL > 99% puriss AR [111-70-6]	111-70-6	1,780
4202	0108210-25G	HEPTANOYL CHLORIDE >98% puriss for synthesis [2528-61-2]	2528-61-2	2,150
4203	0108210-100G	HEPTANOYL CHLORIDE >98% puriss for synthesis [2528-61-2]	2528-61-2	4,400
4204	0108106-10G	(1-HEPTYL)TRIMETHYLAMMONIUM BROMIDE > 98% puriss for synthesis	no CAS	2,400
4205	0108106-50G	(1-HEPTYL)TRIMETHYLAMMONIUM BROMIDE > 98% puriss for synthesis	no CAS	8,900
4206	010875-25ML	1-HEPTYNE ~98% (GC) puriss for synthesis	628-71-7	4,850
4207	010875-100ML	1-HEPTYNE ~98% (GC) puriss for synthesis	628-71-7	15,300
4208	010853-10G	HESPERIDINE ~ - 95%	520-26-3	700
4209	010853-100G	HESPERIDINE ~ - 95%	520-26-3	3,900
4210	0108211-100G	HEXACHLOROACETONE >98% puriss for synthesis [116-16-5]	116-16-5	1,000
4211	0108211-500G	HEXACHLOROACETONE >98% puriss for synthesis [116-16-5]	116-16-5	3,500
4212	0108204-500G	HEXACHLOROETHANE >99% puriss for synthesis [67-72-1]	67-72-1	1,100
4213	010854-25ML	n-HEXADECANE (Alkane C16 Cetane) >99% (GC)	544-76-3	900
4214	010854-100ML	n-HEXADECANE (Alkane C16 Cetane) >99% (GC)	544-76-3	2,000
4215	010854-500ML	n-HEXADECANE (Alkane C16 Cetane) >99% (GC)	544-76-3	8,250
4216	050855-100ML	n-HEXADECANE for UV SPECTROSCOPY	544-76-3	3,400
4217	0108193-250ML	1-HEXADECENE >94% puriss for synthesis [629-73-2]	629-73-2	2,700
4218	0108193-1000ML	1-HEXADECENE >94% puriss for synthesis [629-73-2]	629-73-2	9,000
4219	0108192-5G	HEXADECYLAMINE >95% puriss for synthesis [143-27-1]	143-27-1	3,300
4220	0108192-25G	HEXADECYLAMINE >95% puriss for synthesis [143-27-1]	143-27-1	9,900
4221	0108142-5G	N-Hexadecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate puriss for biochemistry [2281-11-0]	2281-11-0	1,800
4222	0108142-25G	N-Hexadecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate puriss for biochemistry [2281-11-0]	2281-11-0	7,500
4223	0108153-25G	HEXAFLUOROACETONE TRIHYDRATE puriss for synthesis >95% puriss for synthesis [34202-69-2]	34202-69-2	8,000
4224	0108153-100G	HEXAFLUOROACETONE TRIHYDRATE puriss for synthesis >95% puriss for synthesis [34202-69-2]	34202-69-2	25,300
4225	010814-5G	HEXAFLUOROACETYL ACETONE 99+%	1522-22-1	4,500
4226	010814-25G	HEXAFLUOROACETYL ACETONE 99+%	1522-22-1	15,500
4227	010814-100G	HEXAFLUOROACETYL ACETONE 99+%	1522-22-1	42,000
4228	010819-25G	HEXAFLUOROBENZENE	392-56-3	6,000
4229	010819-100G	HEXAFLUOROBENZENE	392-56-3	17,800
4230	0108101-100G	HEXAFLUOROPHOSPHORIC ACID ~ 62% puriss for synthesis	16940-81-1	800
4231	0108101-500G	HEXAFLUOROPHOSPHORIC ACID ~ 62% puriss for synthesis	16940-81-1	3,000
4232	050841-100ML	1,1,1,3,3,3-HEXAFLUORO-2-PROPANOL for UV SPECTROSCOPY	920-66-1	13,000
4233	0108179-100ML	1,1,1,3,3,3-HEXAFLUORO-2-PROPANOL puriss for synthesis [920-66-1]	920-66-1	5,800
4234	0108159-5G	HEXAFLUOROPROPENE (TRIMER) puriss for synthesis [6792-31-0]	6792-31-0	POR
4235	0108159-25G	HEXAFLUOROPROPENE (TRIMER) puriss for synthesis [6792-31-0]	6792-31-0	POR
4236	0108180-1G	HEXAFLUORO-2-(P-TOLYL)ISOPROPANOL puriss for synthesis [2010-61-9]	2010-61-9	4,500
4237	0108180-5G	HEXAFLUORO-2-(P-TOLYL)ISOPROPANOL puriss for synthesis [2010-61-9]	2010-61-9	11,700

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4238	0108180-25G	HEXAFLUORO-2-(P-TOLYL)ISOPROPANOL puriss for synthesis [2010-61-9]	2010-61-9	45,000
4239	0108172-1G	HEXAHYDRO-2-(1H)AZOCINONE >98% (1-Aza-2-cyclooctanone) puriss for synthesis [673-66-5]	673-66-5	2,160
4240	0108172-5G	HEXAHYDRO-2-(1H)AZOCINONE >98% (1-Aza-2-cyclooctanone) puriss for synthesis [673-66-5]	673-66-5	8,450
4241	0108120-50G	HEXAMETHYLDISILANE > 99% puriss for synthesis [1450-14-2]	1450-14-2	3,000
4242	0108120-250G	HEXAMETHYLDISILANE > 99% puriss for synthesis [1450-14-2]	1450-14-2	10,800
4243	010810-100ML	1,1,1,3,3,3-HEXAMETHYLDISILAZANE (HMDS) >98% (GC)	999-97-3	700
4244	010810-500ML	1,1,1,3,3,3-HEXAMETHYLDISILAZANE (HMDS) >98% (GC)	999-97-3	2,000
4245	010810-2500ML	1,1,1,3,3,3-HEXAMETHYLDISILAZANE (HMDS) >98% (GC)	999-97-3	7,500
4246	0108162-100ML	HEXAMETHYLDISILOXANE >98% puriss for synthesis [107-46-0]	107-46-0	550
4247	0108162-500ML	HEXAMETHYLDISILOXANE >98% puriss for synthesis [107-46-0]	107-46-0	2,100
4248	010899-100ML	HEXAMETHYLENIMINE >99% puriss for synthesis	111-49-9	900
4249	010899-500ML	HEXAMETHYLENIMINE >99% puriss for synthesis	111-49-9	3,000
4250	010885-25G	HEXAMETHYLENIMINEETHYLCHLORIDE HCL	26487-67-2	2,080
4251	010885-100G	HEXAMETHYLENIMINEETHYLCHLORIDE HCL	26487-67-2	7,550
4252	010858-100ML	HEXAMETHYLPHOSPHORIC ACID TRIAMIDE >98%	680-31-9	1,440
4253	010858-500ML	HEXAMETHYLPHOSPHORIC ACID TRIAMIDE >98%	680-31-9	6,270
4254	0108203-500G	HEXAMINE >98% puriss AR [100-97-0]	100-97-0	595
4255	0108187-100ML	1-HEXANAL puriss for synthesis [66-25-1]	66-25-1	1,440
4256	0108187-500ML	1-HEXANAL puriss for synthesis [66-25-1]	66-25-1	6,300
4257	010844-500ML	HEXANE Fraction from petroleum	8032-32-4	441
4258	010844-2500ML	HEXANE Fraction from petroleum	8032-32-4	1,350
4259	010848-500ML	HEXANE Fraction puriss AR	8032-32-4	485
4260	010847-500ML	n-HEXANE >95% (GC) as n-Hexane	110-54-3	600
4261	010847-2500ML	n-HEXANE >95% (GC) as n-Hexane	110-54-3	2,800
4262	010845-500ML	n-HEXANE >95% (GC) as n-Hexane AR	110-54-3	775
4263	010845-2500ML	n-HEXANE >95% (GC) as n-Hexane AR	110-54-3	3,200
4264	070803-1000ML	n-HEXANE for HPLC 95%	110-54-3	1,500
4265	050804-1000ML	n-HEXANE for UV SPECTROSCOPY	110-54-3	1,550
4266	110801-100ML	n-Hexane 99% Secondary reference standard for GC	110-54-3	POR
4267	010812-500ML	n-HEXANE 99% AR	110-54-3	880
4268	010812-2500ML	n-HEXANE 99% AR	110-54-3	3,600
4269	070877-1000ML	n-HEXANE min. 99% (GC) for HPLC	110-54-3	1,900
4270	070877-2500ML	n-HEXANE min. 99% (GC) for HPLC	110-54-3	4,100
4271	0108150-500ML	N-HEXANE 99% anhydrous (dry solvent)	110-54-3	1,260
4272	0108150-1000ML	N-HEXANE 99% ANHYDROUS	110-54-3	2,250
4273	0108177-250ML	N-HEXANE min.99.9% for Residual solvent, Impurity profile & Headspace analysis. GC Grade solvent	110-54-3	900
4274	0108177-1000ML	N-HEXANE min.99.9% for Residual solvent, Impurity profile & Headspace analysis. GC Grade solvent	110-54-3	2,600
4275	0108208-25G	1,2-HEXANEDIOL >98% puriss for synthesis [6920-22-5]	6920-22-5	2,500
4276	0108208-100G	1,2-HEXANEDIOL >98% puriss for synthesis [6920-22-5]	6920-22-5	8,000
4277	0108208-500G	1,2-HEXANEDIOL >98% puriss for synthesis [6920-22-5]	6920-22-5	16,000
4278	0108102-500G	1,6-HEXANEDIOL >98% puriss for synthesis	629-11-8	1,800
4279	0108152-25G	2,5-HEXANEDIONE >98% puriss for synthesis [110-13-4]	110-13-4	2,200
4280	0108152-100G	2,5-HEXANEDIONE >98% puriss for synthesis [110-13-4]	110-13-4	6,500
4281	070830-5G	HEXANESULPHONIC ACID SODIUM SALT monohydrate >98%	207300-91-2	385
4282	070830-25G	HEXANESULPHONIC ACID SODIUM SALT monohydrate >98%	207300-91-2	1,550
4283	0708110-5G	1-HEXANESULFONIC ACID SODIUM SALT ANHYDROUS AR FOR HPLC [2832-45-3]	2832-45-3	385

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4284	0708110-25G	1-HEXANESULFONIC ACID SODIUM SALT ANHYDROUS AR FOR HPLC [2832-45-3]	2832-45-3	1,550
4285	0108111-500ML	1-HEXANOL > 98% puriss for synthesis [111-27-3]	111-27-3	1,170
4286	0108111-2500ML	1-HEXANOL > 98% puriss for synthesis [111-27-3]	111-27-3	5,000
4287	010824-500ML	1-HEXANOL > 99% puriss AR [111-27-3]	111-27-3	2,000
4288	010889-100ML	2-HEXANONE >98% (Butylmethylketone) puriss for synthesis	591-78-6	6,000
4289	010889-500ML	2-HEXANONE >98% (Butylmethylketone) puriss for synthesis	591-78-6	19,000
4290	0108209-100ML	HEXANOYL CHLORIDE >98% puriss for synthesis [142-61-0]	142-61-0	1,800
4291	0108209-500ML	HEXANOYL CHLORIDE >98% puriss for synthesis [142-61-0]	142-61-0	6,610
4292	0108103-100ML	1-HEXENE >97% puriss for synthesis	592-41-6	1,800
4293	0108103-500ML	1-HEXENE >97% puriss for synthesis	592-41-6	6,500
4294	0108168-25G	TRANS-2-HEXENOIC ACID >99% puriss for synthesis [13419-69-7]	13419-69-7	3,000
4295	0108168-100G	TRANS-2-HEXENOIC ACID >99% puriss for synthesis [13419-69-7]	13419-69-7	9,600
4296	0108165-5G	5-HEXENE-2-ONE >97% puriss for synthesis [109-49-9]	109-49-9	2,700
4297	0108165-25G	5-HEXENE-2-ONE >97% puriss for synthesis [109-49-9]	109-49-9	8,800
4298	0108165-100G	5-HEXENE-2-ONE >97% puriss for synthesis [109-49-9]	109-49-9	30,000
4299	0708127-100ML	N-HEXYLAMINE HPLC GRADE [111-26-2]	111-26-2	2,900
4300	0708127-500ML	N-HEXYLAMINE HPLC GRADE [111-26-2]	111-26-2	12,000
4301	0108205-250ML	N-HEXYLAMINE LR GRADE [111-26-2]	111-26-2	3,600
4302	0108205-1000ML	N-HEXYLAMINE LR GRADE [111-26-2]	111-26-2	13,500
4303	0108190-25G	N-HEXYLCHLOROFORMATE >97% puriss for synthesis [6092-54-2]	6092-54-2	4,950
4304	0108190-100G	N-HEXYLCHLOROFORMATE >97% puriss for synthesis [6092-54-2]	6092-54-2	18,000
4305	0108194-5G	4-N-HEXYLRESORCINOL >99% puriss for synthesis [136-77-6]	136-77-6	1,200
4306	0108194-25G	4-N-HEXYLRESORCINOL >99% puriss for synthesis [136-77-6]	136-77-6	4,000
4307	0108194-100G	4-N-HEXYLRESORCINOL >99% puriss for synthesis [136-77-6]	136-77-6	14,400
4308	0108107-10G	(1-HEXYL)TRIMETHYLAMMONIUM BROMIDE > 98% puriss for synthesis [2650-53-5]	2650-53-5	2,000
4309	0108107-50G	(1-HEXYL)TRIMETHYLAMMONIUM BROMIDE > 98% puriss for synthesis [2650-53-5]	2650-53-5	7,500
4310	010888-25ML	1-HEXYNE >95% (GC) puriss for synthesis	693-02-7	2,600
4311	010888-100ML	1-HEXYNE >95% (GC) puriss for synthesis	693-02-7	9,000
4312	0108121-5G	HISTAMINE ACID PHOSPHATE > 97% puriss for synthesis [51-74-1]	51-74-1	4,000
4313	0108121-25G	HISTAMINE ACID PHOSPHATE > 97% puriss for synthesis [51-74-1]	51-74-1	17,000
4314	0108122-5G	HISTAMINE diHCL > 99% puriss [56-92-8]	56-92-8	2,610
4315	0108122-25G	HISTAMINE diHCL > 99% puriss [56-92-8]	56-92-8	10,800
4316	010880-1G	L-HISTIDINE METHYLESTER DIHYDROCHLORIDE >99% (CI) puriss AR	7389-87-9	500
4317	010880-5G	L-HISTIDINE METHYLESTER DIHYDROCHLORIDE >99% (CI) puriss AR	7389-87-9	1,200
4318	010884-25G	L-HISTIDINE MONO HYDROCHLORIDE	5934-29-2	715
4319	010884-100G	L-HISTIDINE MONO HYDROCHLORIDE	5934-29-2	2,220
4320	010898-10G	HOLMIUM OXIDE 99.9% puriss AR	12055-62-8	4,400
4321	010898-50G	HOLMIUM OXIDE 99.9% puriss AR	12055-62-8	18,000
4322	0108212-5G	HOMOPHTHALIC ANHYDRIDE >98% puriss for synthesis [703-59-3]	703-59-3	3,500
4323	0108212-25G	HOMOPHTHALIC ANHYDRIDE >98% puriss for synthesis [703-59-3]	703-59-3	10,000
4324	0108212-100G	HOMOPHTHALIC ANHYDRIDE >98% puriss for synthesis [703-59-3]	703-59-3	38,500
4325	0108145-100G	HYDANTOIN >99% puriss for synthesis [461-72-3]	461-72-3	1,800
4326	0108145-500G	HYDANTOIN >99% puriss for synthesis [461-72-3]	461-72-3	6,300
4327	010860-25G	HYAMINE 1622	121-54-0	2,000
4328	010834-500ML	HYDRAZINE HYDRATE 80% puriss for synthesis [10217-52-4]	10217-52-4	1,200
4329	0108123-500ML	HYDRAZINE HYDRATE 99% puriss for synthesis [10217-52-4]	10217-52-4	1,500
4330	0108149-100G	HYDRAZINE DIHYDROCHLORIDE >97% puriss for synthesis [5341-61-7]	5341-61-7	510
4331	0108149-500G	HYDRAZINE DIHYDROCHLORIDE >97% puriss for synthesis [5341-61-7]	5341-61-7	2,000
4332	0108158-100G	HYDRAZINE SULPHATE >99% puriss for synthesis [10034-93-2]	10034-93-2	600

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4333	0108158-500G	HYDRAZINE SULPHATE >99% puriss for synthesis [10034-93-2]	10034-93-2	2,340
4334	0108124-5G	HYDRINDANTINE dihydrate > 98% puriss for synthesis [5950-69-6]	5950-69-6	POR
4335	0108124-25G	HYDRINDANTINE dihydrate > 98% puriss for synthesis [5950-69-6]	5950-69-6	POR
4336	010882-500ML	HYDROBROMIC ACID ~ 30 - 33% in glacial Acetic Acid	37348-16-6	1,690
4337	010823-500ML	HYDROBROMIC ACID ~ 47% in water	10035-10-6	1,250
4338	0108140-500ML	Hydrobromic acid ~63% in water [10035-10-6]	10035-10-6	1,760
4339	0108147-100ML	HYDROBROMIC ACID 0.1N IN IPA	10035-10-6	1,100
4340	0108147-500ML	HYDROBROMIC ACID 0.1N IN IPA	10035-10-6	3,000
4341	0108148-100ML	HYDROBROMIC ACID 5% IN METHANOL	10035-10-6	1,100
4342	0108148-500ML	HYDROBROMIC ACID 5% IN METHANOL	10035-10-6	3,000
4343	0108141-100ML	Hydrochloric acid 4M in Dioxan [7647-01-0]	7647-01-0	900
4344	0108141-500ML	Hydrochloric acid 4M in Dioxan [7647-01-0]	7647-01-0	3,000
4345	0108169-100ML	HYDROCHLORIC ACID 1.25M IN ETHANOL	7647-01-0	775
4346	0108169-500ML	HYDROCHLORIC ACID 1.25M IN ETHANOL	7647-01-0	2,400
4347	0108167-100ML	HYDROCHLORIC ACID 15% IN ISOPROPANOL	7647-01-0	775
4348	0108167-500ML	HYDROCHLORIC ACID 15% IN ISOPROPANOL	7647-01-0	2,400
4349	0108166-100ML	HYDROCHLORIC ACID 2M IN ETHER	7647-01-0	775
4350	0108166-500ML	HYDROCHLORIC ACID 2M IN ETHER	7647-01-0	2,400
4351	0108170-100ML	HYDROCHLORIC ACID 2M IN METHANOL	7647-01-0	775
4352	0108170-500ML	HYDROCHLORIC ACID 2M IN METHANOL	7647-01-0	2,400
4353	0108182-100ML	HYDROCHLORIC ACID 3M IN CYCLOPENTYL METHYL ETHER puriss for synthesis [7647-01-0]	7647-01-0	1,800
4354	0108182-500ML	HYDROCHLORIC ACID 3M IN CYCLOPENTYL METHYL ETHER puriss for synthesis [7647-01-0]	7647-01-0	8,100
4355	0108217-100ML	HYDROCHLORIC ACID 12% IN TETRAHYDROFURAN	7647-01-0	900
4356	0108217-500ML	HYDROCHLORIC ACID 12% IN TETRAHYDROFURAN	7647-01-0	2,750
4357	0108218-100ML	HYDROCHLORIC ACID 20% IN N-PROPANOL	7647-01-0	900
4358	0108218-500ML	HYDROCHLORIC ACID 20% IN N-PROPANOL	7647-01-0	2,750
4359	0108161-250ML	HYDROIODIC ACID ~57% aq. solution puriss for synthesis [10034-85-2]	10034-85-2	8,580
4360	0108215-100G	HYDROQUINONE >99% puriss for synthesis [123-31-9]	123-31-9	600
4361	0108215-500G	HYDROQUINONE >99% puriss for synthesis [123-31-9]	123-31-9	2,700
4362	010842-250G	2'-HYDROXYACETOPHENONE >95%	118-93-4	1,170
4363	010842-1000G	2'-HYDROXYACETOPHENONE >95%	118-93-4	4,050
4364	010815-25G	3-HYDROXYACETOPHENONE >98%	121-71-1	600
4365	010815-100G	3-HYDROXYACETOPHENONE >98%	121-71-1	1,800
4366	010843-250G	4-HYDROXYACETOPHENONE >98%	99-93-4	1,260
4367	0108104-1G	1-HYDROXY-7-AZABENZOTRIAZOLE (HOAT) >99% puriss for synthesis	39968-33-7	675
4368	0108104-5G	1-HYDROXY-7-AZABENZOTRIAZOLE (HOAT) >99% puriss for synthesis	39968-33-7	2,800
4369	0108104-25G	1-HYDROXY-7-AZABENZOTRIAZOLE (HOAT) >99% puriss for synthesis	39968-33-7	11,700
4370	010818-250G	3-HYDROXYBENZALDEHYDE >99%	100-83-4	4,000
4371	010818-1000G	3-HYDROXYBENZALDEHYDE >99%	100-83-4	11,980
4372	010867-250G	4-HYDROXYBENZALDEHYDE >99% (T)	123-08-0	1,125
4373	010867-1000G	4-HYDROXYBENZALDEHYDE >99% (T)	123-08-0	3,800
4374	0108116-5G	4-HYDROXYBENZAMIDE > 98% puriss for synthesis [619-57-8]	619-57-8	2,000
4375	0108116-25G	4-HYDROXYBENZAMIDE > 98% puriss for synthesis [619-57-8]	619-57-8	7,500
4376	0108116-100G	4-HYDROXYBENZAMIDE > 98% puriss for synthesis [619-57-8]	619-57-8	19,000
4377	0108117-25G	4-HYDROXYBENZHYDRAZIDE > 98% puriss for synthesis [5351-23-5]	5351-23-5	3,050
4378	0108117-100G	4-HYDROXYBENZHYDRAZIDE > 98% puriss for synthesis [5351-23-5]	5351-23-5	10,800
4379	0108197-100G	3-HYDROXYBENZOIC ACID >99% puriss for synthesis [99-06-9]	99-06-9	1,600
4380	0108197-500G	3-HYDROXYBENZOIC ACID >99% puriss for synthesis [99-06-9]	99-06-9	7,200
4381	010874-500G	4-HYDROXYBENZOIC ACID >99%	99-96-7	950
4382	010839-100G	4-HYDROXYBENZOIC ACID SOD.SALT>99.5% AR	114-63-6	3,600

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4383	0108189-5G	2-HYDROXYBENZONITRILE puriss for synthesis [611-20-1]	611-20-1	2,000
4384	0108189-25G	2-HYDROXYBENZONITRILE puriss for synthesis [611-20-1]	611-20-1	6,000
4385	0108189-100G	2-HYDROXYBENZONITRILE puriss for synthesis [611-20-1]	611-20-1	22,000
4386	0108128-25G	1-HYDROXYBENZOTRIAZOLE (HOBT) anhydrous	2592-95-2	325
4387	0108128-100G	1-HYDROXYBENZOTRIAZOLE (HOBT) anhydrous	2592-95-2	1,170
4388	0108128-500G	1-HYDROXYBENZOTRIAZOLE (HOBT) anhydrous	2592-95-2	4,250
4389	010863-25G	1-HYDROXYBENZOTRIAZOLE >98% monohydrate	123333-53-9	315
4390	010863-100G	1-HYDROXYBENZOTRIAZOLE >98% monohydrate	123333-53-9	1,100
4391	010863-500G	1-HYDROXYBENZOTRIAZOLE >98% monohydrate	123333-53-9	4,140
4392	010893-10G	3-HYDROXYBENZYLALCOHOL > 97% puriss for synthesis	620-24-6	3,150
4393	010893-50G	3-HYDROXYBENZYLALCOHOL > 97% puriss for synthesis	620-24-6	12,600
4394	010895-25G	4-HYDROXYBENZYLALCOHOL > 98% puriss for synthesis	623-05-2	1,700
4395	010895-100G	4-HYDROXYBENZYLALCOHOL > 98% puriss for synthesis	623-05-2	5,150
4396	0108138-5G	4-Hydroxy carbazole > 98% puriss for synthesis [52602-39-8]	52602-39-8	695
4397	0108138-25G	4-Hydroxy carbazole > 98% puriss for synthesis [52602-39-8]	52602-39-8	3,200
4398	0108138-100G	4-Hydroxy carbazole > 98% puriss for synthesis [52602-39-8]	52602-39-8	12,000
4399	0108118-25G	7-HYDROXYCARBOSTYRIL [22246-18-0]	22246-18-0	2,200
4400	0108118-100G	7-HYDROXYCARBOSTYRIL [22246-18-0]	22246-18-0	8,500
4401	010896-100G	4-HYDROXYCOUMARIN > 98% puriss for synthesis	1076-38-6	2,500
4402	010896-500G	4-HYDROXYCOUMARIN > 98% puriss for synthesis	1076-38-6	10,500
4403	010817-250ML	4-(2-HYDROXYETHYL)MORPHOLINE	622-40-2	1,050
4404	0108175-100G	1-(2-HYDROXYETHYL)-PIPERAZINE >98% puriss for synthesis [103-76-4]	103-76-4	1,650
4405	0108175-500G	1-(2-HYDROXYETHYL)-PIPERAZINE >98% puriss for synthesis [103-76-4]	103-76-4	7,000
4406	010820-100ML	1-(2-HYDROXYETHYL)PIPERIDINE	3040-44-6	700
4407	010811-250ML	1-(2-HYDROXYETHYL)PYRROLIDINE 97%	2955-88-6	3,850
4408	0108132-1G	4-Hydroxy-1-indanone > 97% puriss for synthesis [40731-98-4]	40731-98-4	4,000
4409	0108132-5G	4-Hydroxy-1-indanone > 97% puriss for synthesis [40731-98-4]	40731-98-4	15,000
4410	0108105-100G	HYDROXYLAMINE HYDROCHLORIDE >99% puriss AR	5470-11-1	450
4411	0108105-500G	HYDROXYLAMINE HYDROCHLORIDE >99% puriss AR	5470-11-1	2,000
4412	010825-500G	HYDROXYLAMINE SULPHATE >99%	10039-54-0	900
4413	0108125-25G	HYDROXYLAMINE-O-SULFONIC ACID > 96% pract. for synthesis [2950-43-8]	2950-43-8	2,750
4414	0108125-100G	HYDROXYLAMINE-O-SULFONIC ACID > 96% pract. for synthesis [2950-43-8]	2950-43-8	9,900
4415	0108178-5G	2-HYDROXY-4-METHOXYBENZALDEHYDE puriss for synthesis [673-22-3]	673-22-3	1,800
4416	0108178-25G	2-HYDROXY-4-METHOXYBENZALDEHYDE puriss for synthesis [673-22-3]	673-22-3	6,000
4417	0108178-100G	2-HYDROXY-4-METHOXYBENZALDEHYDE puriss for synthesis [673-22-3]	673-22-3	18,000
4418	0108131-1G	2-Hydroxy-5-methoxy benzaldehyde > 98% puriss for synthesis [672-13-9]	672-13-9	2,100
4419	0108131-5G	2-Hydroxy-5-methoxy benzaldehyde > 98% puriss for synthesis [672-13-9]	672-13-9	6,800
4420	0108133-25G	4-Hydroxy-3-methoxy benzonitrile > 98% puriss for synthesis [4421-08-3]	4421-08-3	5,000
4421	0108133-100G	4-Hydroxy-3-methoxy benzonitrile > 98% puriss for synthesis [4421-08-3]	4421-08-3	17,100
4422	0108163-250MG	(S)-5-HYDROXY-5-METHYLDIHYDROFURANONE >96% puriss for synthesis [32780-06-6]	32780-06-6	POR
4423	0108163-1G	(S)-5-HYDROXY-5-METHYLDIHYDROFURANONE >96% puriss for synthesis [32780-06-6]	32780-06-6	POR
4424	0108214-1G	3-HYDROXYFLAVONE >98% puriss for synthesis [577-85-5]	577-85-5	1,895
4425	0108214-5G	3-HYDROXYFLAVONE >98% puriss for synthesis [577-85-5]	577-85-5	7,000
4426	0108157-1G	5-(HYDROXYMETHYL)FURURAL (HMF) >99% puriss for synthesis [67-47-0]	67-47-0	2,400
4427	0108157-5G	5-(HYDROXYMETHYL)FURURAL (HMF) >99% puriss for synthesis [67-47-0]	67-47-0	8,800
4428	010826-100G	2-HYDROXYMETHYL-2-METHYL-1,3-PROPANEDIOL	77-85-0	900
4429	010826-500G	2-HYDROXYMETHYL-2-METHYL-1,3-PROPANEDIOL	77-85-0	3,800
4430	0108171-1G	2-HYDROXY-4-METHYL PYRIDINE puriss for synthesis [13466-41-6]	13466-41-6	1,980
4431	0108171-5G	2-HYDROXY-4-METHYL PYRIDINE puriss for synthesis [13466-41-6]	13466-41-6	9,000

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4432	0108207-25G	5-HYDROXY-2-METHYLPYRIDINE (3-Hydroxy-2-methylpyridine) >98% puriss for synthesis [1121-78-4]	1121-78-4	6,500
4433	0108207-100G	5-HYDROXY-2-METHYLPYRIDINE (3-Hydroxy-2-methylpyridine) >98% puriss for synthesis [1121-78-4]	1121-78-4	22,500
4434	0108206-5G	N-HYDROXY NAPHTHALIMIDE >99% puriss for synthesis [7797-81-1]	7797-81-1	2,800
4435	0108206-25G	N-HYDROXY NAPHTHALIMIDE >99% puriss for synthesis [7797-81-1]	7797-81-1	7,500
4436	0108198-25G	1-HYDROXY-2-NAPHTHOIC ACID >97% puriss for synthesis [86-48-6]	86-48-6	1,600
4437	0108198-100G	1-HYDROXY-2-NAPHTHOIC ACID >97% puriss for synthesis [86-48-6]	86-48-6	4,250
4438	010868-10G	HYDROXY NAPHTHOL BLUE indicator	63451-35-4	930
4439	010868-100G	HYDROXY NAPHTHOL BLUE indicator	63451-35-4	5,850
4440	0108216-1G	4-HYDROXY-3-NITROBENZALDEHYDE >97% puriss for synthesis [3011-34-5]	3011-34-5	1,800
4441	0108216-5G	4-HYDROXY-3-NITROBENZALDEHYDE >97% puriss for synthesis [3011-34-5]	3011-34-5	4,500
4442	0108216-25G	4-HYDROXY-3-NITROBENZALDEHYDE >97% puriss for synthesis [3011-34-5]	3011-34-5	18,000
4443	0108188-25G	2-HYDROXY-5-NITRO PYRIDINE puriss for synthesis [5418-51-9]	5418-51-9	2,670
4444	0108188-100G	2-HYDROXY-5-NITRO PYRIDINE puriss for synthesis [5418-51-9]	5418-51-9	10,980
4445	0114138-5G	N-HYDROXY-5-NORBORNENE-2,3-DICARBOXYLIC ACID AMIDE >98% puriss for synthesis [21715-90-2]	21715-90-2	1,080
4446	0114138-25G	N-HYDROXY-5-NORBORNENE-2,3-DICARBOXYLIC ACID AMIDE >98% puriss for synthesis [21715-90-2]	21715-90-2	4,500
4447	0114138-100G	N-HYDROXY-5-NORBORNENE-2,3-DICARBOXYLIC ACID AMIDE >98% puriss for synthesis [21715-90-2]	21715-90-2	17,100
4448	0108156-25G	4-HYDROXYPHENYLACETIC ACID >98% puriss for synthesis [156-38-7]	156-38-7	1,440
4449	0108156-100G	4-HYDROXYPHENYLACETIC ACID >98% puriss for synthesis [156-38-7]	156-38-7	4,700
4450	0108139-5G	4-Hydroxyphenyl acetonitrile (4-Hydroxybenzylcyanide) > 98% puriss for synthesis [14191-95-8]	14191-95-8	1,450
4451	0108139-25G	4-Hydroxyphenyl acetonitrile (4-Hydroxybenzylcyanide) > 98% puriss for synthesis [14191-95-8]	14191-95-8	6,000
4452	0108139-100G	4-Hydroxyphenyl acetonitrile (4-Hydroxybenzylcyanide) > 98% puriss for synthesis [14191-95-8]	14191-95-8	17,500
4453	0108213-1G	4-(4-HYDROXYPHENYL)BENZOIC ACID >97% puriss for synthesis [58574-03-1]	58574-03-1	3,100
4454	0108213-5G	4-(4-HYDROXYPHENYL)BENZOIC ACID >97% puriss for synthesis [58574-03-1]	58574-03-1	11,000
4455	0108155-25G	N-HYDROXYPHTHALIMIDE >98% puriss for synthesis [524-38-9]	524-38-9	450
4456	0108155-100G	N-HYDROXYPHTHALIMIDE >98% puriss for synthesis [524-38-9]	524-38-9	1,500
4457	0108134-25G	4-HydroxyPiperidine > 98% puriss for synthesis [5382-16-1]	5382-16-1	3,150
4458	0108134-100G	4-HydroxyPiperidine > 98% puriss for synthesis [5382-16-1]	5382-16-1	11,000
4459	010829-5G	L-4-HYDROXYPROLINE	51-35-4	375
4460	010829-25G	L-4-HYDROXYPROLINE	51-35-4	1,350
4461	010829-100G	L-4-HYDROXYPROLINE	51-35-4	4,700
4462	0108184-100G	3-HYDROXYPROPIONITRILE puriss for synthesis [109-78-4]	109-78-4	2,700
4463	0108184-500G	3-HYDROXYPROPIONITRILE puriss for synthesis [109-78-4]	109-78-4	10,500
4464	0108199-100G	4-HYDROXYPROPIOPHENONE >99% puriss for synthesis [70-70-2]	70-70-2	2,800
4465	0108199-500G	4-HYDROXYPROPIOPHENONE >99% puriss for synthesis [70-70-2]	70-70-2	11,500
4466	0108154-1G	HYDROXYPROPYL-BETA-CYCLODEXTRIN puriss for synthesis [94035-026]	94035-02-6	1,900
4467	0108154-5G	HYDROXYPROPYL-BETA-CYCLODEXTRIN puriss for synthesis [94035-026]	94035-02-6	5,500
4468	0108154-25G	HYDROXYPROPYL-BETA-CYCLODEXTRIN puriss for synthesis [94035-026]	94035-02-6	14,500
4469	010887-100G	2-HYDROXYPYRIDINE (2(1H)-Pyridinol) >98%	142-08-5	3,750
4470	010887-500G	2-HYDROXYPYRIDINE (2(1H)-Pyridinol) >98%	142-08-5	13,500
4471	010894-25G	3-HYDROXYPYRIDINE (3-Pyridinol) > 98% puriss for synthesis	109-00-2	725
4472	010894-100G	3-HYDROXYPYRIDINE (3-Pyridinol) > 98% puriss for synthesis	109-00-2	2,450
4473	010886-25G	4-HYDROXYPYRIDINE > 98% puriss for synthesis	626-64-2	1,620
4474	010886-100G	4-HYDROXYPYRIDINE > 98% puriss for synthesis	626-64-2	6,200

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4475	0108183-1G	(R)-(-)-3-HYDROXY PYRROLIDINE HYDROCHLORIDE puriss for synthesis [104706-47-0]	104706-47-0	1,980
4476	0108183-5G	(R)-(-)-3-HYDROXY PYRROLIDINE HYDROCHLORIDE puriss for synthesis [104706-47-0]	104706-47-0	9,600
4477	010864-100G	8-HYDROXYQUINOLINE (8-Quinolinol) >98%	148-24-3	1,200
4478	0108196-25G	8-HYDROXYQUINOLINE-5-SULPHONIC ACID MONOHYDRATE >98% puriss for synthesis [283158-18-9]	283158-18-9	3,100
4479	0108196-100G	8-HYDROXYQUINOLINE-5-SULPHONIC ACID MONOHYDRATE >98% puriss for synthesis [283158-18-9]	283158-18-9	9,300
4480	010873-25G	N-HYDROXYSUCCINIMIDE >98%	6066-82-6	720
4481	010873-100G	N-HYDROXYSUCCINIMIDE >98%	6066-82-6	2,400
4482	010873-500G	N-HYDROXYSUCCINIMIDE >98%	6066-82-6	8,000
4483	0108191-5G	4-HYDROXY TEMPO >98% puriss for synthesis [2226-96-2]	2226-96-2	1,700
4484	0108191-25G	4-HYDROXY TEMPO >98% puriss for synthesis [2226-96-2]	2226-96-2	6,000
4485	0108202-1G	(S)-(+)-3-HYDROXYTETRAHYDROFURAN >99% puriss for synthesis [86087-23-2]	86087-23-2	2,350
4486	0108202-5G	(S)-(+)-3-HYDROXYTETRAHYDROFURAN >99% puriss for synthesis [86087-23-2]	86087-23-2	7,000
4487	0108202-25G	(S)-(+)-3-HYDROXYTETRAHYDROFURAN >99% puriss for synthesis [86087-23-2]	86087-23-2	30,000
4488	0108173-1G	6-HYDROXY-1-TETRALONE >98% puriss for synthesis [3470-50-6]	3470-50-6	1,260
4489	0108173-5G	6-HYDROXY-1-TETRALONE >98% puriss for synthesis [3470-50-6]	3470-50-6	4,500
4490	0108143-5G	4-Hydroxythiophenol > 98% puriss for synthesis [637-89-8]	637-89-8	2,250
4491	0108143-25G	4-Hydroxythiophenol > 98% puriss for synthesis [637-89-8]	637-89-8	8,800
4492	0108143-100G	4-Hydroxythiophenol > 98% puriss for synthesis [637-89-8]	637-89-8	23,500
4493	0108146-5G	HYDROXY (TOSYLOXY) IODOBENZENE >97% puriss for synthesis [27126-76-7]	27126-76-7	1,250
4494	0108146-25G	HYDROXY (TOSYLOXY) IODOBENZENE >97% puriss for synthesis [27126-76-7]	27126-76-7	3,800
4495	0108146-100G	HYDROXY (TOSYLOXY) IODOBENZENE >97% puriss for synthesis [27126-76-7]	27126-76-7	12,600
4496	010923-100G	IMIDAZOLE (Glyoxaline)	288-32-4	400
4497	010923-500G	IMIDAZOLE (Glyoxaline)	288-32-4	1,250
4498	010923-5000G	IMIDAZOLE (Glyoxaline)	288-32-4	11,500
4499	010956-100G	IMIDAZOLE AR 99.5%	288-32-4	600
4500	010956-500G	IMIDAZOLE AR 99.5%	288-32-4	2,250
4501	040905-1G	IMIDAZOLE >99.99% ultrapure	288-32-4	175
4502	040905-5G	IMIDAZOLE >99.99% ultrapure	288-32-4	600
4503	040905-25G	IMIDAZOLE >99.99% ultrapure	288-32-4	1,800
4504	0109139-1G	1H-IMIDAZOLE-4-CARBALDEHYDE >98% puriss for synthesis [3034-50-2]	3034-50-2	3,240
4505	0109139-5G	1H-IMIDAZOLE-4-CARBALDEHYDE >98% puriss for synthesis [3034-50-2]	3034-50-2	10,800
4506	0109110-25G	IMIDAZOLE HYDROCHLORIDE >98% puriss for synthesis [1467-16-9]	1467-16-9	1,600
4507	0109110-100G	IMIDAZOLE HYDROCHLORIDE >98% puriss for synthesis [1467-16-9]	1467-16-9	4,800
4508	0109110-500G	IMIDAZOLE HYDROCHLORIDE >98% puriss for synthesis [1467-16-9]	1467-16-9	12,600
4509	0109158-100G	2-IMIDAZOLIDINONE HEMIHYDRATE >98% puriss for synthesis [121325-67-5]	121325-67-5	1,000
4510	0109158-500G	2-IMIDAZOLIDINONE HEMIHYDRATE >98% puriss for synthesis [121325-67-5]	121325-67-5	3,000
4511	0109141-25G	IMIDAZOLIDINYL UREA >-% puriss for synthesis [39236-46-9]	39236-46-9	2,200
4512	0109141-100G	IMIDAZOLIDINYL UREA >-% puriss for synthesis [39236-46-9]	39236-46-9	6,900
4513	010924-100G	IMINODIACETIC ACID 99% puriss AR	142-73-4	1,080
4514	010924-500G	IMINODIACETIC ACID 99% puriss AR	142-73-4	4,800

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4515	0109144-1G	4-INDANOL (4-HYDROXY INDANE; 2,3-DIHYDRO-1H-INDEN-4-OL; INDAN-4-OL) puriss for synthesis	1641-41-4	4,250
4516	0109144-5G	4-INDANOL (4-HYDROXY INDANE; 2,3-DIHYDRO-1H-INDEN-4-OL; INDAN-4-OL) puriss for synthesis	1641-41-4	19,800
4517	010996-10G	1-Indanone > 98% puriss for synthesis [83-33-0]	83-33-0	1,800
4518	010996-25G	1-Indanone > 98% puriss for synthesis [83-33-0]	83-33-0	3,800
4519	010996-100G	1-Indanone > 98% puriss for synthesis [83-33-0]	83-33-0	17,100
4520	010997-5G	2-Indanone > 97% puriss for synthesis [615-13-4]	615-13-4	2,200
4521	010997-25G	2-Indanone > 97% puriss for synthesis [615-13-4]	615-13-4	7,000
4522	010997-100G	2-Indanone > 97% puriss for synthesis [615-13-4]	615-13-4	19,500
4523	010959-250ML	INDENE 90 ~ 95% pract. for synthesis	95-13-6	3,550
4524	010959-1000ML	INDENE 90 ~ 95% pract. for synthesis	95-13-6	11,000
4525	010925-10G	INDIUM INGOTS 99.99+%	7440-74-6	4,000
4526	010925-10x10G	INDIUM INGOTS 99.99+%	7440-74-6	38,000
4527	010987-5G	INDIUM (III)CHLORIDE > 98% puriss for synthesis [10025-82-8]	10025-82-8	6,500
4528	010987-25G	INDIUM (III)CHLORIDE > 98% puriss for synthesis [10025-82-8]	10025-82-8	21,000
4529	010927-10G	INDIUM SULPHATE ~ 99.9%	13464-82-9	3,750
4530	010927-50G	INDIUM SULPHATE ~ 99.9%	13464-82-9	17,100
4531	010918-100G	INDOLE (1-H-Benzo(b)pyrrole) 99%	120-72-9	1,500
4532	010918-500G	INDOLE (1-H-Benzo(b)pyrrole) 99%	120-72-9	5,800
4533	0109138-1G	3-INDOLEACETAMIDE >98% puriss for synthesis [879-37-8]	879-37-8	6,300
4534	0109138-5G	3-INDOLEACETAMIDE >98% puriss for synthesis [879-37-8]	879-37-8	21,000
4535	010928-5G	3-INDOLEACETIC ACID (IAA) >98%	87-51-4	450
4536	010928-25G	3-INDOLEACETIC ACID (IAA) >98%	87-51-4	1,750
4537	010929-5G	3-INDOLEACETONITRILE ~ - 98% (GC)	771-51-7	1,800
4538	010929-25G	3-INDOLEACETONITRILE ~ - 98% (GC)	771-51-7	6,300
4539	010950-5G	3-INDOLEBUTYRIC ACID (IBA) >98%	133-32-4	575
4540	010950-10x5G	3-INDOLEBUTYRIC ACID (IBA) >98%	133-32-4	4,950
4541	010957-25G	INDOLE-3-CARBOXALDEHYDE >97%	487-89-8	1,800
4542	010957-100G	INDOLE-3-CARBOXALDEHYDE >97%	487-89-8	6,300
4543	010963-25G	INDOLE-2-CARBOXYLIC ACID >99% puriss for synthesis	1477-50-5	3,500
4544	010963-100G	INDOLE-2-CARBOXYLIC ACID >99% puriss for synthesis	1477-50-5	12,600
4545	010988-25G	INDOLINE > 99% puriss for synthesis [496-15-1]	496-15-1	1,700
4546	010988-100G	INDOLINE > 99% puriss for synthesis [496-15-1]	496-15-1	6,000
4547	010988-500G	INDOLINE > 99% puriss for synthesis [496-15-1]	496-15-1	18,500
4548	010989-5G	INDOLINE-2-CARBOXYLIC ACID > 98% puriss for synthesis [79815-20-6]	78348-24-0	4,700
4549	010989-25G	INDOLINE-2-CARBOXYLIC ACID > 98% puriss for synthesis [79815-20-6]	78348-24-0	20,500
4550	010974-5G	INOSINE (Hypoxanthine-9-?-D-ribofuranoside) > 98% puriss for synthesis	58-63-9	380
4551	010974-10G	INOSINE (Hypoxanthine-9-?-D-ribofuranoside) > 98% puriss for synthesis	58-63-9	675
4552	010974-25G	INOSINE (Hypoxanthine-9-?-D-ribofuranoside) > 98% puriss for synthesis	58-63-9	1,710
4553	0109102-25G	Inositol > 98% puriss AR [87-89-8]	87-89-8	400
4554	0109102-100G	Inositol > 98% puriss AR [87-89-8]	87-89-8	1,100
4555	0109102-1000G	Inositol > 98% puriss AR [87-89-8]	87-89-8	8,750
4556	0109147-25G	IODIC ACID puriss for synthesis [7782-68-5]	7782-68-5	2,250
4557	0109147-100G	IODIC ACID puriss for synthesis [7782-68-5]	7782-68-5	7,000
4558	010914-25G	IODINE AR	7553-56-2	900
4559	010914-100G	IODINE AR	7553-56-2	2,700
4560	010914-500G	IODINE AR	7553-56-2	11,950
4561	010990-25G	IODINE MONOBROMIDE > 98% puriss for synthesis [7789-33-5]	7789-33-5	3,000
4562	010990-100G	IODINE MONOBROMIDE > 98% puriss for synthesis [7789-33-5]	7789-33-5	9,900
4563	010964-100G	IODINE MONOCHLORIDE >98% puriss for synthesis	7790-99-0	3,000

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4564	0109153-500ML	IODINE MONOCHLORIDE 1M IN ACETIC ACID puriss for synthesis [7790-99-0]	7790-99-0	1,700
4565	0109103-5G	Iodo acetic acid > 98% puriss for synthesis [64-69-7]	64-69-7	2,800
4566	0109103-25G	Iodo acetic acid > 98% puriss for synthesis [64-69-7]	64-69-7	7,150
4567	0109103-100G	Iodo acetic acid > 98% puriss for synthesis [64-69-7]	64-69-7	22,000
4568	0109104-5G	Iodoacetamide > 97% puriss for synthesis [144-48-9]	144-48-9	2,970
4569	0109104-25G	Iodoacetamide > 97% puriss for synthesis [144-48-9]	144-48-9	9,000
4570	0109108-5G	2-iodoANILINE >98% puriss for synthesis [615-43-0]	615-43-0	2,350
4571	0109108-25G	2-iodoANILINE >98% puriss for synthesis [615-43-0]	615-43-0	7,200
4572	0109108-100G	2-iodoANILINE >98% puriss for synthesis [615-43-0]	615-43-0	21,000
4573	0109122-25G	4-iodoANILINE >99% puriss for synthesis [540-37-4]	540-37-4	4,890
4574	0109122-100G	4-iodoANILINE >99% puriss for synthesis [540-37-4]	540-37-4	15,000
4575	0109124-25G	4-iodoANISOLE >98% puriss for synthesis [696-62-8]	696-62-8	4,000
4576	0109124-100G	4-iodoANISOLE >98% puriss for synthesis [696-62-8]	696-62-8	15,000
4577	0109113-5G	5-iodoANTHRANILIC ACID (2-Amino-5-iodobenzoic acid) >98% puriss for synthesis [5326-47-6]	5326-47-6	2,670
4578	0109113-25G	5-iodoANTHRANILIC ACID (2-Amino-5-iodobenzoic acid) >98% puriss for synthesis [5326-47-6]	5326-47-6	8,500
4579	0109113-100G	5-iodoANTHRANILIC ACID (2-Amino-5-iodobenzoic acid) >98% puriss for synthesis [5326-47-6]	5326-47-6	30,000
4580	010969-100G	iodoBENZENE >99% puriss for synthesis	591-50-4	3,000
4581	010969-500G	iodoBENZENE >99% puriss for synthesis	591-50-4	12,000
4582	010977-25G	iodoBENZENE DIACETATE (Diacetoxiodobenzene) >99% puriss for synthesis	3240-34-4	2,000
4583	010977-100G	iodoBENZENE DIACETATE (Diacetoxiodobenzene) >99% puriss for synthesis	3240-34-4	7,500
4584	010973-25G	2-iodoBENZOIC ACID > 98% puriss for synthesis. Reagent for protection of alcohols	88-67-5	1,150
4585	010973-100G	2-iodoBENZOIC ACID > 98% puriss for synthesis. Reagent for protection of alcohols	88-67-5	4,000
4586	010973-500G	2-iodoBENZOIC ACID > 98% puriss for synthesis. Reagent for protection of alcohols	88-67-5	18,500
4587	010983-10G	3-iodoBENZOIC ACID > 99% puriss for synthesis [618-51-9]	618-51-9	1,800
4588	010983-50G	3-iodoBENZOIC ACID > 99% puriss for synthesis [618-51-9]	618-51-9	7,000
4589	010983-250G	3-iodoBENZOIC ACID > 99% puriss for synthesis [618-51-9]	618-51-9	22,500
4590	010984-10G	4-iodoBENZOIC ACID > 99% puriss for synthesis [619-58-9]	619-58-9	2,800
4591	010984-50G	4-iodoBENZOIC ACID > 99% puriss for synthesis [619-58-9]	619-58-9	9,500
4592	010984-250G	4-iodoBENZOIC ACID > 99% puriss for synthesis [619-58-9]	619-58-9	36,000
4593	0109112-1G	2-iodoBENZONITRILE >99% puriss for synthesis [4387-36-4]	4387-36-4	3,850
4594	0109112-5G	2-iodoBENZONITRILE >99% puriss for synthesis [4387-36-4]	4387-36-4	10,500
4595	0109112-25G	2-iodoBENZONITRILE >99% puriss for synthesis [4387-36-4]	4387-36-4	32,000
4596	0109162-1G	3-iodoBENZONITRILE >99% puriss for synthesis [69113-59-3]	69113-59-3	2,800
4597	0109162-5G	3-iodoBENZONITRILE >99% puriss for synthesis [69113-59-3]	69113-59-3	7,000
4598	0109162-25G	3-iodoBENZONITRILE >99% puriss for synthesis [69113-59-3]	69113-59-3	23,400
4599	0109121-1G	4-iodoBENZONITRILE >97% puriss for synthesis [3058-39-7]	3058-39-7	2,250
4600	0109121-5G	4-iodoBENZONITRILE >97% puriss for synthesis [3058-39-7]	3058-39-7	9,000
4601	0109114-1G	4-iodoBENZYL ALCOHOL >98% puriss for synthesis [18282-51-4]	18282-51-4	3,300
4602	0109114-5G	4-iodoBENZYL ALCOHOL >98% puriss for synthesis [18282-51-4]	18282-51-4	11,700
4603	0109159-1G	3-iodoBENZYLAMINE HCL >97% puriss for synthesis [3718-88-5]	3718-88-5	4,500
4604	0109159-5G	3-iodoBENZYLAMINE HCL >97% puriss for synthesis [3718-88-5]	3718-88-5	15,000
4605	0109115-1G	4-iodoBENZYL BROMIDE >97% puriss for synthesis [16004-15-2]	16004-15-2	2,750
4606	0109115-5G	4-iodoBENZYL BROMIDE >97% puriss for synthesis [16004-15-2]	16004-15-2	8,000
4607	0109115-25G	4-iodoBENZYL BROMIDE >97% puriss for synthesis [16004-15-2]	16004-15-2	28,000

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
4608	0109146-250MG	5-iodo-2,4-dichloro pyridine puriss for synthesis [343781-49-7]	343781-49-7	5,500
4609	0109146-1G	5-iodo-2,4-dichloro pyridine puriss for synthesis [343781-49-7]	343781-49-7	18,500
4610	0109166-25G	1-iodododecane >98% puriss for synthesis [4292-19-7]	4292-19-7	5,850
4611	0109166-100G	1-iodododecane >98% puriss for synthesis [4292-19-7]	4292-19-7	22,000
4612	010999-10G	2-Iodoethanol > 99% puriss for synthesis [624-76-0]	624-76-0	3,400
4613	010999-50G	2-Iodoethanol > 99% puriss for synthesis [624-76-0]	624-76-0	16,000
4614	0109120-5G	3-iodo-4-ethylbromobenzene puriss for synthesis	no CAS	6,500
4615	0109156-25G	iodoform >99% puriss for synthesis [75-47-8]	75-47-8	2,175
4616	0109156-100G	iodoform >99% puriss for synthesis [75-47-8]	75-47-8	7,500
4617	0109156-500G	iodoform >99% puriss for synthesis [75-47-8]	75-47-8	22,000
4618	0109111-5G	2-iodoheptafluoropropane >98% puriss for synthesis [677-69-0]	677-69-0	2,970
4619	0109111-25G	2-iodoheptafluoropropane >98% puriss for synthesis [677-69-0]	677-69-0	9,000
4620	0109111-100G	2-iodoheptafluoropropane >98% puriss for synthesis [677-69-0]	677-69-0	28,000
4621	010949-100ML	1-iodoheptane 97%	4282-40-0	11,000
4622	0109152-100ML	iodohexane puriss for synthesis [638-45-9]	638-45-9	11,000
4623	010985-5G	4-iodoimidazole~ 90% pract. for synthesis [71759-89-2]	71759-89-2	8,000
4624	010985-25G	4-iodoimidazole~ 90% pract. for synthesis [71759-89-2]	71759-89-2	30,000
4625	0109133-1G	1-iodo-5-methoxypentane >97% puriss for synthesis [1007857-85-3]	1007857-85-3	9,000
4626	0109133-5G	1-iodo-5-methoxypentane >97% puriss for synthesis [1007857-85-3]	1007857-85-3	35,000
4627	010998-5G	2-iodo-5-methylbenzoic acid >98% puriss for synthesis [52548-14-8]	52548-14-8	3,000
4628	010998-25G	2-iodo-5-methylbenzoic acid >98% puriss for synthesis [52548-14-8]	52548-14-8	7,800
4629	010998-100G	2-iodo-5-methylbenzoic acid >98% puriss for synthesis [52548-14-8]	52548-14-8	29,800
4630	0109168-5G	5-iodo-2-methylbenzoic acid >98% puriss for synthesis [54811-38-0]	54811-38-0	4,000
4631	0109168-25G	5-iodo-2-methylbenzoic acid >98% puriss for synthesis [54811-38-0]	54811-38-0	14,400
4632	0109161-100G	1-iodooctane >98% puriss for synthesis [629-27-6]	629-27-6	9,000
4633	0109151-100ML	iodopentane puriss for synthesis [628-17-1]	628-17-1	11,700
4634	010981-25G	2-iodophenol > 98% puriss for synthesis [533-58-4]	533-58-4	8,500
4635	010981-100G	2-iodophenol > 98% puriss for synthesis [533-58-4]	533-58-4	25,500
4636	010982-25G	3-iodophenol > 98% puriss for synthesis [626-02-8]	626-02-8	8,500
4637	010982-100G	3-iodophenol > 98% puriss for synthesis [626-02-8]	626-02-8	25,500
4638	010986-25G	4-iodophenol > 98% puriss for synthesis [540-38-5]	540-38-5	5,600
4639	010986-100G	4-iodophenol > 98% puriss for synthesis [540-38-5]	540-38-5	21,050
4640	0109118-1G	3-iodophenylboronic acid >97% puriss for synthesis [221037-98-5]	221037-98-5	5,500
4641	0109118-5G	3-iodophenylboronic acid >97% puriss for synthesis [221037-98-5]	221037-98-5	21,000
4642	0109119-1G	4-iodophenylboronic acid >97% puriss for synthesis [5122-99-6]	5122-99-6	3,100
4643	0109119-5G	4-iodophenylboronic acid >97% puriss for synthesis [5122-99-6]	5122-99-6	13,500
4644	0109119-25G	4-iodophenylboronic acid >97% puriss for synthesis [5122-99-6]	5122-99-6	4,000
4645	0109100-1G	2-iodopyridine > 98% puriss for synthesis [5029-67-4]	5029-67-4	4,350
4646	0109100-5G	2-iodopyridine > 98% puriss for synthesis [5029-67-4]	5029-67-4	11,000
4647	0109100-25G	2-iodopyridine > 98% puriss for synthesis [5029-67-4]	5029-67-4	33,000
4648	0109101-1G	3-iodopyridine > 98% puriss for synthesis [1120-90-7]	1120-90-7	5,200
4649	0109101-5G	3-iodopyridine > 98% puriss for synthesis [1120-90-7]	1120-90-7	12,600
4650	0109101-25G	3-iodopyridine > 98% puriss for synthesis [1120-90-7]	1120-90-7	POR
4651	010976-5G	N-iodosuccinimide > 99% puriss for synthesis.	516-12-1	600
4652	010976-25G	N-iodosuccinimide > 99% puriss for synthesis.	516-12-1	2,200
4653	010976-100G	N-iodosuccinimide > 99% puriss for synthesis.	516-12-1	8,000
4654	0109132-250MG	6-iodo-1-tetralone >98% puriss for synthesis [340825-13-0]	340825-13-0	3,700
4655	0109132-1G	6-iodo-1-tetralone >98% puriss for synthesis [340825-13-0]	340825-13-0	9,000
4656	0109132-5G	6-iodo-1-tetralone >98% puriss for synthesis [340825-13-0]	340825-13-0	38,000
4657	0109123-25G	4-iodotoluene >99% puriss for synthesis [624-31-7]	624-31-7	4,000
4658	0109123-100G	4-iodotoluene >99% puriss for synthesis [624-31-7]	624-31-7	13,000
4659	0109167-5G	2-iodoxybenzoic acid 40% in water puriss for synthesis [61717-82-6]	61717-82-6	2,000

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4660	0109167-25G	2-iodoxybenzoic acid 40% in water puriss for synthesis [61717-82-6]	61717-82-6	6,000
4661	010962-100G	B-IONONE >96% puriss for synthesis	14901-07-6	4,000
4662	010962-500G	B-IONONE >96% puriss for synthesis	14901-07-6	19,000
4663	0109129-500G	IRON POWDER (ELECTROLYTIC) >98% puriss for synthesis [7439-89-6]	7439-89-6	675
4664	010921-100G	ISATIN (2,3-Indolinedione) > 98% puriss for synthesis	91-56-5	3,400
4665	010921-500G	ISATIN (2,3-Indolinedione) > 98% puriss for synthesis	91-56-5	9,900
4666	010991-100G	ISATOIC ANHYDRIDE > 96% puriss for synthesis [118-48-9]	118-48-9	400
4667	010991-500G	ISATOIC ANHYDRIDE > 96% puriss for synthesis [118-48-9]	118-48-9	1,500
4668	0109125-100ML	ISOAMYLNITRITE >95% puriss for synthesis [110-46-3]	110-46-3	4,800
4669	0109125-500ML	ISOAMYLNITRITE >95% puriss for synthesis [110-46-3]	110-46-3	13,000
4670	010920-500ML	ISOBUTANOL AR	78-83-1	500
4671	070919-1000ML	ISOBUTANOL HPLC	78-83-1	1,500
4672	0109143-250ML	ISOBUTANOL min.99.9% for Residual solvent, Impurity profile & Headspace analysis. GC Grade solvent	78-83-1	585
4673	0109143-1000ML	ISOBUTANOL min.99.9% for Residual solvent, Impurity profile & Headspace analysis. GC Grade solvent	78-83-1	1,800
4674	0109134-250ML	ISOBUTYLAMINE >99% (1-Amino-2-methylpropane) puriss for synthesis [78-81-9]	78-81-9	1,250
4675	0109134-1000ML	ISOBUTYLAMINE >99% (1-Amino-2-methylpropane) puriss for synthesis [78-81-9]	78-81-9	4,000
4676	010906-500ML	ISOBUTYLBENZENE >99% (GC)	538-93-2	475
4677	010906-2500ML	ISOBUTYLBENZENE >99% (GC)	538-93-2	2,250
4678	0109109-1G	ISOBUTYLBORONIC ACID >98% puriss for synthesis [84110-40-7]	84110-40-7	1,260
4679	0109109-5G	ISOBUTYLBORONIC ACID >98% puriss for synthesis [84110-40-7]	84110-40-7	3,150
4680	0109109-25G	ISOBUTYLBORONIC ACID >98% puriss for synthesis [84110-40-7]	84110-40-7	12,600
4681	010955-100ML	ISOBUTYL CHLOROFORMATE ~ 98%	543-27-1	850
4682	010955-500ML	ISOBUTYL CHLOROFORMATE ~ 98%	543-27-1	3,000
4683	010951-100ML	ISOBUTYL IODIDE (1-Iodo-2-Methyl Propane) >98%	513-38-2	4,000
4684	010951-250ML	ISOBUTYL IODIDE (1-Iodo-2-Methyl Propane) >98%	513-38-2	11,000
4685	010993-500ML	ISO-BUTYRALDEHYDE > 98% puriss for synthesis [78-84-2]	78-84-2	565
4686	010993-2500ML	ISO-BUTYRALDEHYDE > 98% puriss for synthesis [78-84-2]	78-84-2	2,350
4687	010966-500ML	ISOBUTYRIC ACID >99% puriss for synthesis	79-31-2	900
4688	0109136-500ML	ISOBUTYRIC ANHYDRIDE >97% puriss for synthesis [97-72-3]	97-72-3	3,500
4689	0109107-250ML	ISOBUTYRYL CHLORIDE >98% puriss for synthesis [79-30-1]	79-30-1	1,200
4690	0109107-1000ML	ISOBUTYRYL CHLORIDE >98% puriss for synthesis [79-30-1]	79-30-1	4,200
4691	010965-100G	ISOEUGENOL ~97% puriss for synthesis	97-54-1	2,200
4692	010948-25G	L-ISO-LEUCINE >99% (NT)	73-32-5	450
4693	010948-100G	L-ISO-LEUCINE >99% (NT)	73-32-5	1,600
4694	010910-100G	ISONICOTINIC ACID >99%	55-22-1	850
4695	010910-500G	ISONICOTINIC ACID >99%	55-22-1	3,200
4696	0109157-5G	ISONICOTINOYL CHLORIDE HCL >98% puriss for synthesis [39178-35-3]	39178-35-3	1,600
4697	0109157-25G	ISONICOTINOYL CHLORIDE HCL >98% puriss for synthesis [39178-35-3]	39178-35-3	4,950
4698	0109157-100G	ISONICOTINOYL CHLORIDE HCL >98% puriss for synthesis [39178-35-3]	39178-35-3	15,300
4699	0109142-25G	ISONIPECOTAMIDE >97% puriss for synthesis [39546-32-2]	39546-32-2	2,000
4700	0109142-100G	ISONIPECOTAMIDE >97% puriss for synthesis [39546-32-2]	39546-32-2	7,000
4701	010975-25G	ISONIPECOTIC ACID > 98% puriss for synthesis	498-94-2	825
4702	010975-100G	ISONIPECOTIC ACID > 98% puriss for synthesis	498-94-2	3,100
4703	010975-500G	ISONIPECOTIC ACID > 98% puriss for synthesis	498-94-2	13,500
4704	010911-1000ML	ISOOCTANE >99%	540-84-1	2,000
4705	010911-2500ML	ISOOCTANE >99%	540-84-1	4,800
4706	010912-1000ML	ISOOCTANE >99.5% (GC) AR	540-84-1	2,400
4707	010912-2500ML	ISOOCTANE >99.5% (GC) AR	540-84-1	5,850

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
4708	070901-1000ML	ISOOCTANE (2,2,4-TRIMETHYLPENTANE) for HPLC	540-84-1	3,000
4709	070901-2500ML	ISOOCTANE (2,2,4-TRIMETHYLPENTANE) for HPLC	540-84-1	6,700
4710	050902-1000ML	ISOOCTANE (2,2,4-TRIMETHYLPENTANE) for UV SPECTROSCOPY	540-84-1	3,200
4711	010994-250G	ISOPENTYLBROMIDE > 98% puriss for synthesis [107-82-4]	107-82-4	2,550
4712	010994-1000G	ISOPENTYLBROMIDE > 98% puriss for synthesis [107-82-4]	107-82-4	9,000
4713	010971-25G	ISOPHTHALALDEHYDE >99% puriss for synthesis	626-19-7	1,700
4714	010971-100G	ISOPHTHALALDEHYDE >99% puriss for synthesis	626-19-7	6,250
4715	010970-100G	ISOPHTHALOYLDICHLORIDE >98% puriss for synthesis	99-63-8	1,250
4716	010970-500G	ISOPHTHALOYLDICHLORIDE >98% puriss for synthesis	99-63-8	5,000
4717	010913-1000ML	ISOPROPANOL >99.5% AR	67-63-0	900
4718	060909-2500ML	ISOPROPANOL >99.5% puriss EL grade	67-63-0	1,800
4719	070903-1000ML	ISOPROPANOL (PROPAN-2-OL) for HPLC	67-63-0	1,050
4720	070903-2500ML	ISOPROPANOL (PROPAN-2-OL) for HPLC	67-63-0	2,250
4721	050904-1000ML	ISOPROPANOL (PROPAN-2-OL) for UV SPECTROSCOPY	67-63-0	1,170
4722	110901-500ML	ISOPROPANOL ACS, ISO	67-63-0	695
4723	0109127-250ML	Isopropanol for Residual solvent, Impurity profile & Headspace analysis. Used as a GC Grade solvent	67-63-0	495
4724	0109154-250ML	ISOPROPENYL ACETATE >99% puriss for synthesis [108-22-5]	108-22-5	2,150
4725	0109154-1000ML	ISOPROPENYL ACETATE >99% puriss for synthesis [108-22-5]	108-22-5	5,050
4726	0109149-1G	ISOPROPENYLBORONIC ACID PINACOL ESTER puriss for synthesis [126726-62-3]	126726-62-3	3,200
4727	0109149-5G	ISOPROPENYLBORONIC ACID PINACOL ESTER puriss for synthesis [126726-62-3]	126726-62-3	12,000
4728	0109149-25G	ISOPROPENYLBORONIC ACID PINACOL ESTER puriss for synthesis [126726-62-3]	126726-62-3	44,000
4729	0109164-100ML	ISOPROPOXYETHANOL >99% puriss for synthesis [109-59-1]	109-59-1	900
4730	0109164-500ML	ISOPROPOXYETHANOL >99% puriss for synthesis [109-59-1]	109-59-1	2,500
4731	0109105-500ML	Isopropylacetate > 99% puriss for synthesis [108-21-4]	108-21-4	650
4732	0109105-2500ML	Isopropylacetate > 99% puriss for synthesis [108-21-4]	108-21-4	2,590
4733	0109165-25G	ISOPROPYL ACETOACETATE >99% puriss for synthesis [542-08-5]	542-08-5	3,000
4734	0109165-100G	ISOPROPYL ACETOACETATE >99% puriss for synthesis [542-08-5]	542-08-5	9,000
4735	010943-1000ML	ISOPROPYLAMINE 99%	75-31-0	1,260
4736	010915-250ML	ISOPROPYL BROMIDE (2-Bromopropane) 99%	75-26-3	850
4737	010915-1000ML	ISOPROPYL BROMIDE (2-Bromopropane) 99%	75-26-3	2,600
4738	010967-500ML	ISOPROPYLCHLOROACETATE >99% puriss for synthesis	105-48-6	750
4739	0109150-100ML	ISOPROPYL CHLOROFORMATE SOLUTION 1.0 M IN TOLUENE puriss for synthesis [108-23-6]	108-23-6	4,410
4740	0109150-500ML	ISOPROPYL CHLOROFORMATE SOLUTION 1.0 M IN TOLUENE puriss for synthesis [108-23-6]	108-23-6	15,300
4741	0109160-1G	2',3'-O-ISOPROPYLIDENEINOSINE >98% puriss for synthesis [2140-11-6]	2140-11-6	2,400
4742	0109160-5G	2',3'-O-ISOPROPYLIDENEINOSINE >98% puriss for synthesis [2140-11-6]	2140-11-6	11,000
4743	010931-25ML	ISOPROPYL IODIDE (2-Iodopropane) >98%	75-30-9	2,000
4744	010931-100ML	ISOPROPYL IODIDE (2-Iodopropane) >98%	75-30-9	6,000
4745	010931-500ML	ISOPROPYL IODIDE (2-Iodopropane) >98%	75-30-9	26,000
4746	0109106-25G	Isopropyl isocyanate > 98% puriss for synthesis [1795-48-8]	1795-48-8	4,750
4747	0109106-100G	Isopropyl isocyanate > 98% puriss for synthesis [1795-48-8]	1795-48-8	15,505
4748	0109128-100ML	ISOPROPYLMAGNESIUM CHLORIDE 2M in Tetrahydrofuran puriss for synthesis [1068-55-9]	1068-55-9	3,500
4749	0109128-500ML	ISOPROPYLMAGNESIUM CHLORIDE 2M in Tetrahydrofuran puriss for synthesis [1068-55-9]	1068-55-9	8,500
4750	0109130-100ML	ISOPROPYLMAGNESIUM CHLORIDE LITHIUM CHLORIDE COMPLEX 1.3M in THF puriss for synthesis [745038-86-2]	745038-86-2	6,200

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4751	0109130-500ML	ISOPROPYLMAGNESIUM CHLORIDE LITHIUM CHLORIDE COMPLEX 1.3M in THF puriss for synthesis [745038-86-2]	745038-86-2	15,500
4752	0109145-1G	ISOPROPYL METHANESULFONATE puriss for synthesis [926-06-7]	926-06-7	2,450
4753	0109145-5G	ISOPROPYL METHANESULFONATE puriss for synthesis [926-06-7]	926-06-7	9,500
4754	010968-500ML	ISOPROPYLMYRISTATE >99% puriss for synthesis	110-27-0	900
4755	010968-2500ML	ISOPROPYLMYRISTATE >99% puriss for synthesis	110-27-0	4,000
4756	0109155-500ML	ISOPROPYL PALMITATE ~90% tech. [142-91-6]	142-91-6	650
4757	010979-250MG	ISOPROPYL-B-D-THIOGALACTOPYRANOSIDE (IPTG) >99% Dioxan free puriss for biochemistry	367-93-1	300
4758	010979-1G	ISOPROPYL-B-D-THIOGALACTOPYRANOSIDE (IPTG) >99% Dioxan free puriss for biochemistry	367-93-1	625
4759	010979-5G	ISOPROPYL-B-D-THIOGALACTOPYRANOSIDE (IPTG) >99% Dioxan free puriss for biochemistry	367-93-1	3,000
4760	0109140-25G	ISOPROPYL TRIFLUOROACETATE >98% puriss for synthesis [400-38-4]	400-38-4	1,850
4761	0109140-100G	ISOPROPYL TRIFLUOROACETATE >98% puriss for synthesis [400-38-4]	400-38-4	5,500
4762	010952-100ML	ISOQUINOLINE ~ 95% tech for synthesis	119-65-3	2,850
4763	010952-500ML	ISOQUINOLINE ~ 95% tech for synthesis	119-65-3	11,150
4764	010958-5G	ISOQUINOLINE-5-SULPHONIC ACID >99%	27655-40-9	1,100
4765	010958-25G	ISOQUINOLINE-5-SULPHONIC ACID >99%	27655-40-9	3,000
4766	010958-100G	ISOQUINOLINE-5-SULPHONIC ACID >99%	27655-40-9	11,070
4767	010995-100ML	ISOVALERALDEHYDE (3-Methylbutyraldehyde) > 97% puriss for synthesis [590-86-3]	590-86-3	800
4768	010995-500ML	ISOVALERALDEHYDE (3-Methylbutyraldehyde) > 97% puriss for synthesis [590-86-3]	590-86-3	2,400
4769	010953-100ML	ISOVALERIC ACID (3-Methylbutyric Acid) >99%	503-74-2	1,200
4770	0109126-5G	ISOVANILIC ACID >99% puriss for synthesis [645-08-9]	645-08-9	2,100
4771	0109126-25G	ISOVANILIC ACID >99% puriss for synthesis [645-08-9]	645-08-9	7,000
4772	010992-25G	ISOVANILLIN > 98% puriss for synthesis [621-59-0]	621-59-0	2,000
4773	010992-100G	ISOVANILLIN > 98% puriss for synthesis [621-59-0]	621-59-0	6,650
4774	010922-100G	ITACONIC ACID >99% (T)	97-65-4	180
4775	010922-1000G	ITACONIC ACID >99% (T)	97-65-4	1,550
4776	011001-25G	JENNERS STAIN [62851-42-7]	62851-42-7	600
4777	011001-100G	JENNERS STAIN [62851-42-7]	62851-42-7	2,150
4778	011103-25G	a-KETOGLUTARIC ACID	328-50-7	950
4779	011103-100G	a-KETOGLUTARIC ACID	328-50-7	2,700
4780	011101-250MG	KINETIN >99.5%	525-79-1	215
4781	011101-1G	KINETIN >99.5%	525-79-1	450
4782	011101-10G	KINETIN >99.5%	525-79-1	4,000
4783	011218-500ML	LACTIC ACID~90%	79-33-4	800
4784	011225-500ML	LACTIC ACID 88-90% puriss AR	79-33-4	995
4785	011230-100G	LANTHANUM CHLORIDE 99.99% puriss AR	10025-84-0	3,350
4786	011229-100G	LANTHANUM NITRATE 99.99% puriss AR	10277-43-7	4,450
4787	011228-100G	LANTHANUM OXIDE 99.99% puriss AR	1312-81-8	3,350
4788	011243-1G	Lanthanum(III)trifluoromethanesulfonate > 97% puriss for synthesis [52093-26-2]	52093-26-2	1,400
4789	011243-5G	Lanthanum(III)trifluoromethanesulfonate > 97% puriss for synthesis [52093-26-2]	52093-26-2	4,000
4790	011257-25G	LAURENT ACID [5-Aminonaphthalene-1-sulfonic acid] ~90% tech. [84-89-9]	84-89-9	800
4791	011257-100G	LAURENT ACID [5-Aminonaphthalene-1-sulfonic acid] ~90% tech. [84-89-9]	84-89-9	2,500
4792	011254-500G	LAURIC ACID >98% puriss for synthesis [143-07-7]	143-07-7	700
4793	011258-100G	LAUROYL CHLORIDE >98% puriss for synthesis [112-16-3]	112-16-3	1,710

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4794	011258-500G	LAUROYL CHLORIDE >98% puriss for synthesis [112-16-3]	112-16-3	5,500
4795	011244-25G	Lawesson's reagent > 97% puriss for synthesis [19172-47-5]	19172-47-5	900
4796	011244-100G	Lawesson's reagent > 97% puriss for synthesis [19172-47-5]	19172-47-5	3,000
4797	011201-25G	LEISHMAN'S STAIN	12627-53-1	700
4798	011201-100G	LEISHMAN'S STAIN	12627-53-1	2,600
4799	011206-25G	LEPIDINE (4-Methylquinoline) 98% puriss for synthesis	491-35-0	5,250
4800	011206-100G	LEPIDINE (4-Methylquinoline) 98% puriss for synthesis	491-35-0	18,000
4801	011214-25G	L-LEUCINE >99%	61-90-5	300
4802	011214-100G	L-LEUCINE >99%	61-90-5	875
4803	011214-1000G	L-LEUCINE >99%	61-90-5	7,775
4804	011250-100G	LEVULINIC ACID puriss for synthesis [123-76-2]	123-76-2	875
4805	011250-500G	LEVULINIC ACID puriss for synthesis [123-76-2]	123-76-2	4,000
4806	011252-25G	LIGHT GREEN SF (YELLOWISH) puriss AR [5141-20-8]	5141-20-8	2,200
4807	011252-100G	LIGHT GREEN SF (YELLOWISH) puriss AR [5141-20-8]	5141-20-8	8,000
4808	011256-100G	R(+)-LIMONENE >95% puriss for synthesis [5989-27-5]	5989-27-5	1,200
4809	011256-500G	R(+)-LIMONENE >95% puriss for synthesis [5989-27-5]	5989-27-5	5,800
4810	011255-100G	S(-)-LIMONENE >95% puriss for synthesis [5989-54-8]	5989-54-8	1,250
4811	011255-500G	S(-)-LIMONENE >95% puriss for synthesis [5989-54-8]	5989-54-8	6,000
4812	011249-500ML	LINSEED OIL pract. for synthesis [8001-26-1]	8001-26-1	2,500
4813	011235-100G	LITHIUM METAL rods >99%	7439-93-2	26,000
4814	011211-100G	LITHIUM ACETATE (dihydrate) puriss [6108-17-4]	6108-17-4	3,200
4815	011211-500G	LITHIUM ACETATE (dihydrate) puriss [6108-17-4]	6108-17-4	14,500
4816	011208-10G	LITHIUM ALUMINIUM HYDRIDE (LAH)	16853-85-3	2,250
4817	011208-100G	LITHIUM ALUMINIUM HYDRIDE (LAH)	16853-85-3	15,000
4818	011238-10G	LITHIUM ALUMINUM HYDRIDE PELLETS [16853-85-3]	16853-85-3	3,000
4819	011238-100G	LITHIUM ALUMINUM HYDRIDE PELLETS [16853-85-3]	16853-85-3	19,500
4820	011239-5G	LITHIUM BOROHYDRIDE > 95% puriss for synthesis [16949-15-8]	16949-15-8	6,200
4821	011239-25G	LITHIUM BOROHYDRIDE > 95% puriss for synthesis [16949-15-8]	16949-15-8	24,000
4822	011239-100G	LITHIUM BOROHYDRIDE > 95% puriss for synthesis [16949-15-8]	16949-15-8	88,000
4823	011231-100G	LITHIUM BROMIDE anhydrous >99% puriss for synthesis	7550-35-8	1,980
4824	011231-500G	LITHIUM BROMIDE anhydrous >99% puriss for synthesis	7550-35-8	8,850
4825	011242-5G	LITHIUM-TERT-BUTOXIDE > 98% puriss for synthesis [1907-33-1]	1907-33-1	2,000
4826	011242-25G	LITHIUM-TERT-BUTOXIDE > 98% puriss for synthesis [1907-33-1]	1907-33-1	6,000
4827	011242-100G	LITHIUM-TERT-BUTOXIDE > 98% puriss for synthesis [1907-33-1]	1907-33-1	18,000
4828	011236-250G	LITHIUM CARBONATE puriss AR	554-13-2	7,000
4829	011232-100G	LITHIUM CHLORIDE anhydrous >99% puriss for AR	7447-41-8	2,500
4830	011232-500G	LITHIUM CHLORIDE anhydrous >99% puriss for AR	7447-41-8	9,950
4831	011226-100ML	LITHIUM DIISO PROPYLAMIDE	4111-54-0	6,120
4832	011226-500ML	LITHIUM DIISO PROPYLAMIDE	4111-54-0	28,500
4833	011237-100G	LITHIUM FLUORIDE puriss for synthesis	7789-24-4	3,800
4834	011237-500G	LITHIUM FLUORIDE puriss for synthesis	7789-24-4	16,000
4835	011233-100ML	LITHIUM-HMDS 20% (~1M) in THF (Lithium(trimethylsilyl)-amide), (Lithiumhexamethyldisilazide puriss	4039-32-1	2,150
4836	011233-10x100ML	LITHIUM-HMDS 20% (~1M) in THF (Lithium(trimethylsilyl)-amide), (Lithiumhexamethyldisilazide puriss	4039-32-1	18,000
4837	011240-25G	LITHIUM HYDRIDE > 95% puriss for synthesis [7580-67-8]	7580-67-8	4,500
4838	011240-100G	LITHIUM HYDRIDE > 95% puriss for synthesis [7580-67-8]	7580-67-8	13,000
4839	011234-100G	LITHIUM HYDROXIDE monohydrate puriss AR	1310-66-3	3,350
4840	011234-500G	LITHIUM HYDROXIDE monohydrate puriss AR	1310-66-3	10,700
4841	011253-25G	LITHIUM IODIDE hydrate> 99% puriss for synthesis [85017-80-7]	85017-80-7	5,310
4842	011253-100G	LITHIUM IODIDE hydrate> 99% puriss for synthesis [85017-80-7]	85017-80-7	18,000
4843	011251-25G	LITHIUM METHOXIDE puriss for synthesis [865-34-9]	865-34-9	6,500

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
4844	011251-100G	LITHIUM METHOXIDE puriss for synthesis [865-34-9]	865-34-9	19,500
4845	011212-100G	LITHIUM SULPHATE >99%	10377-48-7	3,000
4846	011212-500G	LITHIUM SULPHATE >99%	10377-48-7	11,200
4847	011241-25ML	LITHIUM TRIETHYLBOROHYDRIDE 1M in THF puriss [22560-16-3]	22560-16-3	4,000
4848	011241-100ML	LITHIUM TRIETHYLBOROHYDRIDE 1M in THF puriss [22560-16-3]	22560-16-3	11,700
4849	011247-10G	LITHIUM TRIFLIMIDE (Bis(trifluoromethane)sulfonimide lithium salt) [90076-65-6]	90076-65-6	6,850
4850	011247-50G	LITHIUM TRIFLIMIDE (Bis(trifluoromethane)sulfonimide lithium salt) [90076-65-6]	90076-65-6	22,000
4851	011224-250ML	2,3-LUTIDINE >98%	583-61-9	2,970
4852	011222-500ML	2,6-LUTIDINE >99%	108-48-5	2,400
4853	011227-250ML	3,4-LUTIDINE > 98% puriss for synthesis	583-58-4	3,900
4854	011223-250ML	3,5-LUTIDINE >98% (GC)	591-22-0	2,250
4855	011221-25G	L-LYSINE HCL	657-27-2	180
4856	011221-100G	L-LYSINE HCL	657-27-2	475
4857	011221-500G	L-LYSINE HCL	657-27-2	1,600
4858	0113107-250G	MAGNESIUM TURNINGS >99.9%	7439-95-4	900
4859	0113376-500G	MAGNESIUM BROMIDE HEXAHYDRATE >98% puriss for synthesis [13446-53-2]	13446-53-2	1,800
4860	0113240-25G	Magnesium-tert-butoxide > 95% puriss for synthesis [32149-57-8]	32149-57-8	2,250
4861	0113240-100G	Magnesium-tert-butoxide > 95% puriss for synthesis [32149-57-8]	32149-57-8	8,000
4862	0113205-100G	MAGNESIUM CHLORIDE ANHYDROUS > 99% puriss for synthesis [7786-30-3]	7786-30-3	500
4863	0113205-500G	MAGNESIUM CHLORIDE ANHYDROUS > 99% puriss for synthesis [7786-30-3]	7786-30-3	2,100
4864	0113205-5000G	MAGNESIUM CHLORIDE ANHYDROUS > 99% puriss for synthesis [7786-30-3]	7786-30-3	18,000
4865	0113239-5G	Magnesium(II)trifluoromethanesulfonate > 98% puriss for synthesis [60871-83-2]	60871-83-2	1,440
4866	0113239-25G	Magnesium(II)trifluoromethanesulfonate > 98% puriss for synthesis [60871-83-2]	60871-83-2	5,850
4867	011341-25G	MALACHITE GREEN (Oxalate)	2437-29-8	220
4868	011341-100G	MALACHITE GREEN (Oxalate)	2437-29-8	600
4869	0113332-100G	MALEIC ACID puriss AR [110-16-7]	110-16-7	315
4870	0113332-500G	MALEIC ACID puriss AR [110-16-7]	110-16-7	995
4871	0113325-100G	MALEIC ANHYDRIDE puriss AR [108-31-6]	108-31-6	380
4872	0113325-500G	MALEIC ANHYDRIDE puriss AR [108-31-6]	108-31-6	1,050
4873	0113258-1G	D-Malic acid > 99% puriss for synthesis [636-61-3]	636-61-3	825
4874	0113258-5G	D-Malic acid > 99% puriss for synthesis [636-61-3]	636-61-3	1,850
4875	0113258-25G	D-Malic acid > 99% puriss for synthesis [636-61-3]	636-61-3	7,500
4876	0113258-100G	D-Malic acid > 99% puriss for synthesis [636-61-3]	636-61-3	25,000
4877	0113236-500G	DL-Malic acid > 99% puriss for synthesis [6915-15-7]	6915-15-7	650
4878	0113238-25G	L-Malic acid > 99% puriss for synthesis [97-67-6]	97-67-6	900
4879	0113238-100G	L-Malic acid > 99% puriss for synthesis [97-67-6]	97-67-6	2,210
4880	0113238-500G	L-Malic acid > 99% puriss for synthesis [97-67-6]	97-67-6	9,360
4881	011340-100G	MALONAMIDE >99%	108-13-4	1,150
4882	011340-500G	MALONAMIDE >99%	108-13-4	4,590
4883	011306-500G	MALONIC ACID 99%	141-82-2	2,000
4884	0113131-100G	MALONIC ACID 99% AR	141-82-2	900
4885	011371-100G	MALONONITRILE (Dicyanomethane) >98% (GC)	109-77-3	750
4886	011371-500G	MALONONITRILE (Dicyanomethane) >98% (GC)	109-77-3	2,970
4887	0113206-100G	MALTOSE MONOHYDRATE > 95% pract. for synthesis [6363-53-7]	6363-53-7	305

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4888	0113206-500G	MALTOSE MONOHYDRATE > 95% pract. for synthesis [6363-53-7]	6363-53-7	1,205
4889	0113237-100G	DL-Mandelic acid > 99% puriss for synthesis [90-64-2]	90-64-2	1,100
4890	0113237-500G	DL-Mandelic acid > 99% puriss for synthesis [90-64-2]	90-64-2	5,000
4891	0113255-25G	R-Mandelic acid > 98% puriss for synthesis [611-71-2]	611-71-2	990
4892	0113255-100G	R-Mandelic acid > 98% puriss for synthesis [611-71-2]	611-71-2	2,600
4893	0113255-500G	R-Mandelic acid > 98% puriss for synthesis [611-71-2]	611-71-2	11,000
4894	0113256-25G	S-Mandelic acid > 99% puriss for synthesis [17199-29-0]	17199-29-0	990
4895	0113256-100G	S-Mandelic acid > 99% puriss for synthesis [17199-29-0]	17199-29-0	2,800
4896	0113256-500G	S-Mandelic acid > 99% puriss for synthesis [17199-29-0]	17199-29-0	11,000
4897	011363-100G	MANGANESE flakes 99.98+%	7439-96-5	1,350
4898	011363-500G	MANGANESE flakes 99.98+%	7439-96-5	5,250
4899	0113129-500G	D-MANNITOL	69-65-8	1,400
4900	0113387-25G	D-MANNOSE >99% puriss AR for biochemistry [3458-28-4]	3458-28-4	660
4901	0113387-100G	D-MANNOSE >99% puriss AR for biochemistry [3458-28-4]	3458-28-4	2,050
4902	0113387-500G	D-MANNOSE >99% puriss AR for biochemistry [3458-28-4]	3458-28-4	8,580
4903	0113379-25MG	MARFEY'S REAGENT [N-ALPHA-(2,4-DINITRO-5-FLUOROPHENYL)-L-ALANINAMIDE] >98% puriss AR [95713-52-3]	95713-52-3	2,600
4904	0113379-100MG	MARFEY'S REAGENT [N-ALPHA-(2,4-DINITRO-5-FLUOROPHENYL)-L-ALANINAMIDE] >98% puriss AR [95713-52-3]	95713-52-3	7,000
4905	0113379-1G	MARFEY'S REAGENT [N-ALPHA-(2,4-DINITRO-5-FLUOROPHENYL)-L-ALANINAMIDE] >98% puriss AR [95713-52-3]	95713-52-3	49,500
4906	0113207-25G	MELDRUM'S ACID (2,2-Dimethyl-1,3-dioxane-4,6-dione, cycl-Isopropylidene malonate) > 98% puriss	2033-24-1	800
4907	0113207-100G	MELDRUM'S ACID (2,2-Dimethyl-1,3-dioxane-4,6-dione, cycl-Isopropylidene malonate) > 98% puriss	2033-24-1	2,100
4908	0113207-500G	MELDRUM'S ACID (2,2-Dimethyl-1,3-dioxane-4,6-dione, cycl-Isopropylidene malonate) > 98% puriss	2033-24-1	8,000
4909	0113357-100G	L-MENTHOL >99% puriss for synthesis [2216-51-5]	2216-51-5	1,250
4910	0113335-5G	(R)-(-)-MENTHYL CHLOROFORMATE puriss for synthesis [14602-86-9]	14602-86-9	1,600
4911	0113335-25G	(R)-(-)-MENTHYL CHLOROFORMATE puriss for synthesis [14602-86-9]	14602-86-9	4,000
4912	0113335-100G	(R)-(-)-MENTHYL CHLOROFORMATE puriss for synthesis [14602-86-9]	14602-86-9	15,000
4913	0113157-500G	2-MERCAPTOBENZIMIDAZOLE >98% puriss for synthesis	583-39-1	1,250
4914	0113382-25G	2-MERCAPTOBENZOXAZOLE >98% puriss for synthesis [2382-96-9]	2382-96-9	4,000
4915	0113382-100G	2-MERCAPTOBENZOXAZOLE >98% puriss for synthesis [2382-96-9]	2382-96-9	13,500
4916	011375-25G	2-MERCAPTOBENZOTHIAZOLE >99% cryst. AR	149-30-4	350
4917	011375-100G	2-MERCAPTOBENZOTHIAZOLE >99% cryst. AR	149-30-4	1,100
4918	011338-100ML	2-MERCAPTOETHANOL >98% (GC)	60-24-2	575
4919	011338-500ML	2-MERCAPTOETHANOL >98% (GC)	60-24-2	2,275
4920	011338-2500ML	2-MERCAPTOETHANOL >98% (GC)	60-24-2	8,800
4921	0113156-100ML	2-MERCAPTOETHANOL puriss AR	60-24-2	910
4922	0113156-500ML	2-MERCAPTOETHANOL puriss AR	60-24-2	3,000
4923	0113192-100G	2-MERCAPTO-5-METHOXY BENZIMIDAZOLE >98% puriss for synthesis	37052-78-1	1,440
4924	0113192-500G	2-MERCAPTO-5-METHOXY BENZIMIDAZOLE >98% puriss for synthesis	37052-78-1	4,000
4925	0113328-5G	5-MERCAPTO-1-METHYLTETRAZOLE puriss for synthesis [13183-79-4]	13183-79-4	2,350
4926	0113328-25G	5-MERCAPTO-1-METHYLTETRAZOLE puriss for synthesis [13183-79-4]	13183-79-4	7,700
4927	0113385-100MG	4-MERCAPTOPHENYLACETIC ACID >97% puriss for synthesis [39161-84-7]	39161-84-7	2,200
4928	0113385-500MG	4-MERCAPTOPHENYLACETIC ACID >97% puriss for synthesis [39161-84-7]	39161-84-7	6,850
4929	0113358-250MG	3-MERCAPTOPROPANENITRILE >98% puriss for synthesis [1001-58-7]	1001-58-7	2,000
4930	0113358-1G	3-MERCAPTOPROPANENITRILE >98% puriss for synthesis [1001-58-7]	1001-58-7	7,500
4931	0113143-100G	3-MERCAPTOPROPIONIC ACID 99% puriss for synthesis	107-96-0	1,050
4932	0113143-500G	3-MERCAPTOPROPIONIC ACID 99% puriss for synthesis	107-96-0	4,250
4933	0113149-25G	2-MERCAPTOPYRIDINE (2-Pyridinethiol) >99%puriss for synthesis	2637-34-5	3,600

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4934	0113149-100G	2-MERCAPTOPYRIDINE (2-Pyridinethiol) >99%puriss for synthesis	2637-34-5	13,500
4935	0113319-1G	4-MERCAPTO PYRIDINE >95% puriss for synthesis [4556-23-4]	4556-23-4	4,550
4936	0113319-5G	4-MERCAPTO PYRIDINE >95% puriss for synthesis [4556-23-4]	4556-23-4	17,100
4937	011376-25G	MERCURIC ACETATE AR	1600-27-7	1,650
4938	011376-100G	MERCURIC ACETATE AR	1600-27-7	6,000
4939	0113312-25G	MERCURIC BROMIDE puriss AR [7789-47-1]	7789-47-1	1,800
4940	0113312-100G	MERCURIC BROMIDE puriss AR [7789-47-1]	7789-47-1	7,000
4941	0113133-25G	MERCURIC CHLORIDE AR	7487-94-7	1,400
4942	0113133-100G	MERCURIC CHLORIDE AR	7487-94-7	4,400
4943	0113133-250G	MERCURIC CHLORIDE AR	7487-94-7	10,000
4944	011379-25G	MERCURIC NITRATE AR	7783-34-8	1,650
4945	011379-100G	MERCURIC NITRATE AR	7783-34-8	6,000
4946	011380-25G	MERCURIC OXIDE AR	21908-53-2	1,700
4947	011380-100G	MERCURIC OXIDE AR	21908-53-2	6,000
4948	0113115-25G	MERCURIC SULPHATE AR	7783-35-9	1,350
4949	0113115-100G	MERCURIC SULPHATE AR	7783-35-9	4,150
4950	0113115-250G	MERCURIC SULPHATE AR	7783-35-9	10,200
4951	011382-100G	MERCURIC (II) SULPHIDE (Red)	1344-48-5	16,500
4952	0113174-5G	MERRIFIELD RESIN 1% crosslinked, 200-400 mesh	55844-94-5	2,200
4953	0113174-25G	MERRIFIELD RESIN 1% crosslinked, 200-400 mesh	55844-94-5	9,500
4954	0113175-5G	MERRIFIELD RESIN 2% crosslinked, 200-400 mesh	55844-94-5	2,200
4955	0113175-25G	MERRIFIELD RESIN 2% crosslinked, 200-400 mesh	55844-94-5	9,500
4956	0113175-100G	MERRIFIELD RESIN 2% crosslinked, 200-400 mesh	55844-94-5	34,000
4957	0113183-250ML	MESITYLENE >98% puriss for synthesis	108-67-8	700
4958	0113183-1000ML	MESITYLENE >98% puriss for synthesis	108-67-8	2,020
4959	0113196-25G	2-MESITYLENESULFONYLCHLORIDE > 99% puriss AR [773-64-8]	773-64-8	2,160
4960	0113196-100G	2-MESITYLENESULFONYLCHLORIDE > 99% puriss AR [773-64-8]	773-64-8	7,200
4961	0113282-250MG	1-(MESITYLENE-2-SULFONYL)-3-NITRO-1,2,4-TRIAZOLE (MSNT) >98% [74257-00-4]	74257-00-4	1,600
4962	0113282-1G	1-(MESITYLENE-2-SULFONYL)-3-NITRO-1,2,4-TRIAZOLE (MSNT) >98% [74257-00-4]	74257-00-4	6,200
4963	0113282-5G	1-(MESITYLENE-2-SULFONYL)-3-NITRO-1,2,4-TRIAZOLE (MSNT) >98% [74257-00-4]	74257-00-4	28,000
4964	0113380-250ML	METHALLYL CHLORIDE >98% puriss for synthesis [563-47-3]	563-47-3	1,350
4965	0113380-1000ML	METHALLYL CHLORIDE >98% puriss for synthesis [563-47-3]	563-47-3	4,000
4966	0113123-250ML	METHANESULPHONIC ACID (anhydrous) >99%	75-75-2	540
4967	0113123-1000ML	METHANESULPHONIC ACID (anhydrous) >99%	75-75-2	2,200
4968	0113222-100G	METHANESULPHONIC ACID SODIUM SALT > 97% puriss for synthesis [2386-57-4]	2386-57-4	2,450
4969	0113222-500G	METHANESULPHONIC ACID SODIUM SALT > 97% puriss for synthesis [2386-57-4]	2386-57-4	8,000
4970	0713160-5G	METHANESULPHONIC ACID SODIUM SALT 99% puriss AR for HPLC	2386-57-4	800
4971	0713160-25G	METHANESULPHONIC ACID SODIUM SALT 99% puriss AR for HPLC	2386-57-4	3,100
4972	0713160-100G	METHANESULPHONIC ACID SODIUM SALT 99% puriss AR for HPLC	2386-57-4	10,950
4973	0113176-25G	METHANESULFONIC ANHYDRIDE (Mesic anhydride) > 98% puriss for synthesis	7143-01-3	2,000
4974	0113176-100G	METHANESULFONIC ANHYDRIDE (Mesic anhydride) > 98% puriss for synthesis	7143-01-3	7,600
4975	011352-100ML	METHANE SULPHONYL CHLORIDE >99%	124-63-0	425
4976	011352-500ML	METHANE SULPHONYL CHLORIDE >99%	124-63-0	1,100
4977	011352-2L	METHANE SULPHONYL CHLORIDE >99%	124-63-0	4,250
4978	111302-100ML	METHANOL Secondary reference standard for GC	67-56-1	POR

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4979	011314-1000ML	METHANOL >99.5% (anhydrous) AR KF	67-56-1	450
4980	061315-1000ML	METHANOL >99.8% puriss EL grade	67-56-1	510
4981	031316-1000ML	METHANOL scintillation grade >99.5% (GC)	67-56-1	475
4982	071301-1000ML	METHANOL for HPLC	67-56-1	440
4983	071301-2500ML	METHANOL for HPLC	67-56-1	900
4984	0713193-1000ML	METHANOL for HPLC Gradient controlled [67-56-1]	67-56-1	625
4985	0513118-1000ML	METHANOL for UV SPECTROSCOPY	67-56-1	450
4986	111301-500ML	METHANOL ACS, ISO	67-56-1	350
4987	0113242-250ML	Methanol for Residual solvent, Impurity profile & Headspace analysis. Used as a GC Grade solvent	67-56-1	470
4988	0113182-25G	L-METHIONINE >98% puriss for biochemistry CHR	63-68-3	300
4989	0113182-100G	L-METHIONINE >98% puriss for biochemistry CHR	63-68-3	1,080
4990	0113182-1000G	L-METHIONINE >98% puriss for biochemistry CHR	63-68-3	9,500
4991	0113273-250G	DL-METHIONINE puriss for biochemistry >99% puriss for synthesis [59-51-8]	59-51-8	900
4992	0113273-1000G	DL-METHIONINE puriss for biochemistry >99% puriss for synthesis [59-51-8]	59-51-8	3,600
4993	0113179-25G	2'-METHOXYACETOPHENONE (O-Acetylanisole) > 98% puriss for synthesis	579-74-8	2,400
4994	0113179-100G	2'-METHOXYACETOPHENONE (O-Acetylanisole) > 98% puriss for synthesis	579-74-8	8,500
4995	011386-250G	4-METHOXY ACETOPHENONE	100-06-1	1,300
4996	011386-1000G	4-METHOXY ACETOPHENONE	100-06-1	4,350
4997	0113365-10G	METHOXY ACETYL CHLORIDE >97% puriss for synthesis [38870-89-2]	38870-89-2	7,000
4998	0113365-25G	METHOXY ACETYL CHLORIDE >97% puriss for synthesis [38870-89-2]	38870-89-2	15,000
4999	0113270-25G	3-METHOXYBENZALDEHYDE puriss for synthesis >97% puriss for synthesis [591-31-1]	591-31-1	1,350
5000	0113270-100G	3-METHOXYBENZALDEHYDE puriss for synthesis >97% puriss for synthesis [591-31-1]	591-31-1	4,750
5001	0113270-500G	3-METHOXYBENZALDEHYDE puriss for synthesis >97% puriss for synthesis [591-31-1]	591-31-1	17,100
5002	0113141-25G	4-METHOXYBENZENDIAZONIUM TETRAFLUOROBORATE >98%	459-64-3	3,000
5003	0113144-25G	3-METHOXYBENZENETHIOL(3-Methoxythiophenol) >98% puriss for synthesis	15570-12-4	4,500
5004	0113144-100G	3-METHOXYBENZENETHIOL(3-Methoxythiophenol) >98% puriss for synthesis	15570-12-4	15,000
5005	0113150-100G	2-METHOXYBENZOIC ACID (o-Anisic acid) >99% puriss for synthesis	579-75-9	1,650
5006	0113150-500G	2-METHOXYBENZOIC ACID (o-Anisic acid) >99% puriss for synthesis	579-75-9	6,000
5007	0113169-25G	3-METHOXYBENZOIC ACID (m-Anisic acid) > 98% puriss for synthesis	586-38-9	1,250
5008	0113169-100G	3-METHOXYBENZOIC ACID (m-Anisic acid) > 98% puriss for synthesis	586-38-9	4,500
5009	0113369-5G	2-METHOXYBENZONITRILE >98% puriss for synthesis [6609-56-9]	6609-56-9	2,100
5010	0113369-25G	2-METHOXYBENZONITRILE >98% puriss for synthesis [6609-56-9]	6609-56-9	7,500
5011	0113371-5G	3-METHOXYBENZONITRILE >98% puriss for synthesis [1527-89-5]	1527-89-5	2,100
5012	0113371-25G	3-METHOXYBENZONITRILE >98% puriss for synthesis [1527-89-5]	1527-89-5	6,300
5013	0113370-5G	4-METHOXYBENZONITRILE >99% puriss for synthesis [874-90-8]	874-90-8	950
5014	0113370-25G	4-METHOXYBENZONITRILE >99% puriss for synthesis [874-90-8]	874-90-8	3,450
5015	0113170-25G	3-METHOXYBENZYLALCOHOL (m-Anisyl alcohol) > 98% puriss for synthesis	6971-51-3	3,000
5016	0113170-100G	3-METHOXYBENZYLALCOHOL (m-Anisyl alcohol) > 98% puriss for synthesis	6971-51-3	10,980
5017	0113231-25G	4-Methoxybenzylamine > 98% puriss for synthesis [2393-23-9]	2393-23-9	1,450
5018	0113231-100G	4-Methoxybenzylamine > 98% puriss for synthesis [2393-23-9]	2393-23-9	5,000
5019	0113173-25G	4-METHOXYBENZYL CYANIDE (4-Methoxyphenylacetonitrile) > 99% puriss for synthesis	104-47-2	1,400
5020	0113173-100G	4-METHOXYBENZYL CYANIDE (4-Methoxyphenylacetonitrile) > 99% puriss for synthesis	104-47-2	4,800
5021	0113283-100ML	METHOXYDIETHYLBORANE 1M IN THF puriss for synthesis [7397-46-8]	7397-46-8	3,000

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
5022	0113283-500ML	METHOXYDIETHYLBORANE 1M IN THF puriss for synthesis [7397-46-8]	7397-46-8	12,500
5023	011336-1000ML	2-METHOXYETHANOL ~ - 99%	109-86-4	900
5024	011320-1000ML	2-METHOXYETHANOL >99% (GC) AR	109-86-4	975
5025	071347-1000ML	2-METHOXYETHANOL for HPLC	109-86-4	1,170
5026	051348-1000ML	2-METHOXYETHANOL for UV SPECTROSCOPY	109-86-4	1,260
5027	0113354-1G	2-METHOXYFURAN >97% puriss for synthesis [25414-22-6]	25414-22-6	4,500
5028	0113354-5G	2-METHOXYFURAN >97% puriss for synthesis [25414-22-6]	25414-22-6	16,000
5029	0113146-1G	5-METHOXYINDOLE >99% m.p.56-58 C puriss for synthesis	1006-94-6	775
5030	0113146-5G	5-METHOXYINDOLE >99% m.p.56-58 C puriss for synthesis	1006-94-6	2,550
5031	0113146-25G	5-METHOXYINDOLE >99% m.p.56-58 C puriss for synthesis	1006-94-6	9,800
5032	0113146-100G	5-METHOXYINDOLE >99% m.p.56-58 C puriss for synthesis	1006-94-6	36,500
5033	0113147-1G	5-METHOXYINDOLE -3-CARBOXALDEHYDE >99% m.p. 180-184 C puriss for synthesis	10601-19-1	1,050
5034	0113147-5G	5-METHOXYINDOLE -3-CARBOXALDEHYDE >99% m.p. 180-184 C puriss for synthesis	10601-19-1	2,500
5035	0113147-25G	5-METHOXYINDOLE -3-CARBOXALDEHYDE >99% m.p. 180-184 C puriss for synthesis	10601-19-1	5,550
5036	0113339-5G	5-METHOXYISATIN puriss for synthesis [39755-95-8]	39755-95-8	4,500
5037	0113339-25G	5-METHOXYISATIN puriss for synthesis [39755-95-8]	39755-95-8	17,000
5038	0113339-100G	5-METHOXYISATIN puriss for synthesis [39755-95-8]	39755-95-8	48,000
5039	0113165-25G	O-METHOXYLAMINE HYDROCHLORIDE (O-Methylhydroxylamine HCl) > 99% puriss for synthesis	593-56-6	780
5040	0113165-100G	O-METHOXYLAMINE HYDROCHLORIDE (O-Methylhydroxylamine HCl) > 99% puriss for synthesis	593-56-6	2,100
5041	0113165-1000G	O-METHOXYLAMINE HYDROCHLORIDE (O-Methylhydroxylamine HCl) > 99% puriss for synthesis	593-56-6	18,000
5042	0113329-1G	5-METHOXY-2-METHYL ANILINE puriss for synthesis [50868-72-9]	50868-72-9	4,500
5043	0113329-5G	5-METHOXY-2-METHYL ANILINE puriss for synthesis [50868-72-9]	50868-72-9	16,000
5044	0113321-25G	3-METHOXY-2-METHYLBENZOIC ACID puriss for synthesis [55289-06-0]	55289-06-0	4,500
5045	0113321-100G	3-METHOXY-2-METHYLBENZOIC ACID puriss for synthesis [55289-06-0]	55289-06-0	17,250
5046	0113372-25G	3-METHOXY-4-METHYLBENZOIC ACID >98% puriss for synthesis [7151-68-0]	7151-68-0	2,800
5047	0113372-100G	3-METHOXY-4-METHYLBENZOIC ACID >98% puriss for synthesis [7151-68-0]	7151-68-0	9,500
5048	0113373-5G	3-METHOXY-4-METHYLBENZONITRILE >98% puriss for synthesis [3556-60-3]	3556-60-3	3,000
5049	0113373-25G	3-METHOXY-4-METHYLBENZONITRILE >98% puriss for synthesis [3556-60-3]	3556-60-3	11,500
5050	0113253-5G	N-(Methoxymethyl)-N-trimethylsilylmethyl benzylamine > 96% puriss for synthesis [93102-05-7]	93102-05-7	5,440
5051	0113253-25G	N-(Methoxymethyl)-N-trimethylsilylmethyl benzylamine > 96% puriss for synthesis [93102-05-7]	93102-05-7	21,805
5052	0113262-25G	METHOXYMETHYLTRIPHENYLPHOSPHONIUM CHLORIDE >99% puriss for synthesis [4009-98-7]	4009-98-7	2,000
5053	0113262-100G	METHOXYMETHYLTRIPHENYLPHOSPHONIUM CHLORIDE >99% puriss for synthesis [4009-98-7]	4009-98-7	6,500
5054	0113112-25G	4-METHOXYPHENACYLBROMIDE	2632-13-5	1,170
5055	0113112-100G	4-METHOXYPHENACYLBROMIDE	2632-13-5	4,000
5056	0113367-25G	3-METHOXYPHENOL >97% puriss for synthesis [150-19-6]	150-19-6	2,050
5057	0113367-100G	3-METHOXYPHENOL >97% puriss for synthesis [150-19-6]	150-19-6	7,750
5058	0113338-100G	4-METHOXY PHENOL [HYDROQUINONE MONOMETHYL ETHER] puriss for synthesis [150-76-5]	150-76-5	825
5059	0113338-250G	4-METHOXY PHENOL [HYDROQUINONE MONOMETHYL ETHER] puriss for synthesis [150-76-5]	150-76-5	1,800
5060	0113259-5G	3-Methoxyphenylacetic acid > 99% puriss for synthesis [1798-09-0]	1798-09-0	1,300
5061	0113259-25G	3-Methoxyphenylacetic acid > 99% puriss for synthesis [1798-09-0]	1798-09-0	4,500
5062	0113259-100G	3-Methoxyphenylacetic acid > 99% puriss for synthesis [1798-09-0]	1798-09-0	16,000

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5063	0113232-1G	4-Methoxyphenylboronic acid > 98% puriss for synthesis [5720-07-0]	5720-07-0	880
5064	0113232-5G	4-Methoxyphenylboronic acid > 98% puriss for synthesis [5720-07-0]	5720-07-0	2,200
5065	0113232-25G	4-Methoxyphenylboronic acid > 98% puriss for synthesis [5720-07-0]	5720-07-0	8,500
5066	0113355-1G	2-METHOXYPROPANOIC ACID >97% puriss for synthesis [4324-37-2]	4324-37-2	2,200
5067	0113355-5G	2-METHOXYPROPANOIC ACID >97% puriss for synthesis [4324-37-2]	4324-37-2	8,000
5068	0113355-25G	2-METHOXYPROPANOIC ACID >97% puriss for synthesis [4324-37-2]	4324-37-2	32,000
5069	0113167-25G	3-METHOXY-1-PROPANOL > 98% puriss for synthesis	1589-49-7	2,250
5070	0113167-100G	3-METHOXY-1-PROPANOL > 98% puriss for synthesis	1589-49-7	6,850
5071	0113151-250ML	2-METHOXYPROPENE >95%	116-11-0	3,060
5072	0113151-1000ML	2-METHOXYPROPENE >95%	116-11-0	10,800
5073	0113151-2500ML	2-METHOXYPROPENE >95%	116-11-0	21,600
5074	0113152-25G	2-METHOXYPYRIDINE >98% puriss for synthesis	1628-89-3	1,550
5075	0113152-100G	2-METHOXYPYRIDINE >98% puriss for synthesis	1628-89-3	6,000
5076	0113223-1G	2-Methoxypyridine-5-boronic acid > 98% puriss for synthesis [163105-89-3]	163105-89-3	1,750
5077	0113223-5G	2-Methoxypyridine-5-boronic acid > 98% puriss for synthesis [163105-89-3]	163105-89-3	6,500
5078	0113317-5G	4-METHOXYPYRIDINE >97% puriss for synthesis [620-08-6]	620-08-6	3,700
5079	0113317-25G	4-METHOXYPYRIDINE >97% puriss for synthesis [620-08-6]	620-08-6	12,500
5080	0113235-25G	6-Methoxy-1-tetralone > 99% puriss for synthesis [1078-19-9]	1078-19-9	1,300
5081	0113235-100G	6-Methoxy-1-tetralone > 99% puriss for synthesis [1078-19-9]	1078-19-9	5,000
5082	0113168-5G	3-METHOXY-2,4,5-TRIFLUOROBENZOIC ACID > 98% puriss for synthesis	112811-65-1	3,800
5083	0113168-25G	3-METHOXY-2,4,5-TRIFLUOROBENZOIC ACID > 98% puriss for synthesis	112811-65-1	15,000
5084	011342-100ML	N-METHYLACETAMIDE >98%	79-16-3	1,600
5085	011342-500ML	N-METHYLACETAMIDE >98%	79-16-3	4,500
5086	0113292-500ML	METHYLACETOACETATE >99% puriss for synthesis [105-45-3]	105-45-3	875
5087	011317-250ML	4-METHYLACETOPHENONE	122-00-9	1,400
5088	011317-1000ML	4-METHYLACETOPHENONE	122-00-9	4,470
5089	011319-500ML	METHYL ACRYLATE >99 %	96-33-3	700
5090	0113305-1G	N-METHYL-D-ALANINE >97% puriss for biochemistry [29475-64-7]	29475-64-7	4,550
5091	0113306-1G	N-METHYL-L-ALANINE >97% puriss for biochemistry [3913-67-5]	3913-67-5	4,130
5092	011372-1000ML	METHYLAMINE Solution 40%	74-89-5	435
5093	0113212-250ML	METHYLAMINE 2M IN THF [74-89-5]	74-89-5	1,600
5094	0113245-250ML	Methylamine 33% in ethanol [74-89-5]	74-89-5	2,000
5095	0113245-1000ML	Methylamine 33% in ethanol [74-89-5]	74-89-5	5,000
5096	0113246-250ML	Methylamine 33% in methanol [74-89-5]	74-89-5	1,600
5097	0113246-1000ML	Methylamine 33% in methanol [74-89-5]	74-89-5	3,050
5098	0113265-5G	METHYLAMINOACETONITRILE HYDROCHLORIDE >98% puriss for synthesis [25808-30-4]	25808-30-4	1,500
5099	0113265-25G	METHYLAMINOACETONITRILE HYDROCHLORIDE >98% puriss for synthesis [25808-30-4]	25808-30-4	6,000
5100	0113265-100G	METHYLAMINOACETONITRILE HYDROCHLORIDE >98% puriss for synthesis [25808-30-4]	25808-30-4	21,600
5101	0113285-1G	METHYL-3-AMINOPYRAZINECARBOXYLATE >98% puriss for synthesis [16298-03-6]	16298-03-6	3,000
5102	0113285-5G	METHYL-3-AMINOPYRAZINECARBOXYLATE >98% puriss for synthesis [16298-03-6]	16298-03-6	9,000
5103	0113297-1G	1-METHYL-3-AMINOPYRAZOLE >98% puriss for synthesis [1904-31-0]	1904-31-0	2,160
5104	0113297-5G	1-METHYL-3-AMINOPYRAZOLE >98% puriss for synthesis [1904-31-0]	1904-31-0	9,000
5105	0113352-25G	METHYL-4-AMINOSALICYLATE >98% puriss for synthesis [4136-97-4]	4136-97-4	5,505
5106	0113352-100G	METHYL-4-AMINOSALICYLATE >98% puriss for synthesis [4136-97-4]	4136-97-4	20,000
5107	0113342-1G	METHYL-3-AMINO-2-THIOPHENECARBOXYLATE puriss for synthesis [22288-78-4]	22288-78-4	900

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5108	0113342-5G	METHYL-3-AMINO-2-THIOPHENECARBOXYLATE puriss for synthesis [22288-78-4]	22288-78-4	3,900
5109	0113342-25G	METHYL-3-AMINO-2-THIOPHENECARBOXYLATE puriss for synthesis [22288-78-4]	22288-78-4	13,500
5110	0113219-500ML	N-METHYLANILINE > 98% puriss for synthesis [100-61-8]	100-61-8	750
5111	0113155-500ML	4-METHYLANISOLE >99%	104-93-8	1,800
5112	011389-10G	N-METHYLANTHRANILIC ACID ~ 95%	119-68-6	900
5113	011389-100G	N-METHYLANTHRANILIC ACID ~ 95%	119-68-6	2,400
5114	011389-500G	N-METHYLANTHRANILIC ACID ~ 95%	119-68-6	8,000
5115	0113388-100G	METHYL ANTHRANILATE >98% puriss for synthesis [134-20-3]	134-20-3	900
5116	0113388-500G	METHYL ANTHRANILATE >98% puriss for synthesis [134-20-3]	134-20-3	2,700
5117	0113190-100G	4-METHYLBENZALDEHYDE (p-tolualdehyde) >98% puriss for synthesis	104-87-0	1,400
5118	0113190-500G	4-METHYLBENZALDEHYDE (p-tolualdehyde) >98% puriss for synthesis	104-87-0	5,000
5119	0113294-100G	METHYLBENZENESULFONATE >98% puriss for synthesis [80-18-2]	80-18-2	3,600
5120	0113294-500G	METHYLBENZENESULFONATE >98% puriss for synthesis [80-18-2]	80-18-2	12,000
5121	0113276-25G	2-METHYLBENZIMIDAZOLE >98% puriss for synthesis [615-15-6]	615-15-6	2,680
5122	0113276-100G	2-METHYLBENZIMIDAZOLE >98% puriss for synthesis [615-15-6]	615-15-6	8,850
5123	0120484-25G	2-METHYLBENZONITRILE (o-Tolunitrile) >98% puriss for synthesis [529-19-1]	529-19-1	650
5124	0120484-100G	2-METHYLBENZONITRILE (o-Tolunitrile) >98% puriss for synthesis [529-19-1]	529-19-1	1,850
5125	0120484-500G	2-METHYLBENZONITRILE (o-Tolunitrile) >98% puriss for synthesis [529-19-1]	529-19-1	6,500
5126	011390-25ML	3-METHYLBENZONITRILE (m-Tolunitrile)	620-22-4	990
5127	011390-100ML	3-METHYLBENZONITRILE (m-Tolunitrile)	620-22-4	2,970
5128	011390-500ML	3-METHYLBENZONITRILE (m-Tolunitrile)	620-22-4	11,000
5129	011391-25G	4-METHYLBENZONITRILE (p-Tolunitrile) >98% (GC)	104-85-8	505
5130	011391-100G	4-METHYLBENZONITRILE (p-Tolunitrile) >98% (GC)	104-85-8	1,850
5131	011391-500G	4-METHYLBENZONITRILE (p-Tolunitrile) >98% (GC)	104-85-8	7,100
5132	0113274-100G	4-METHYLBENZOYLCHLORIDE (p-Toluoylchloride) >99% puriss for synthesis [874-60-2]	874-60-2	1,440
5133	0113274-500G	4-METHYLBENZOYLCHLORIDE (p-Toluoylchloride) >99% puriss for synthesis [874-60-2]	874-60-2	4,950
5134	0113228-100G	3-Methylbenzylchloride > 98% puriss for synthesis [620-19-9]	620-19-9	3,000
5135	0113228-500G	3-Methylbenzylchloride > 98% puriss for synthesis [620-19-9]	620-19-9	12,600
5136	0113298-1G	METHYL-4-BOC-PIPERAZINE-2-CARBOXYLATE >98% puriss for synthesis [129799-08-2]	129799-08-2	9,000
5137	0113298-5G	METHYL-4-BOC-PIPERAZINE-2-CARBOXYLATE >98% puriss for synthesis [129799-08-2]	129799-08-2	42,000
5138	0113348-1G	METHYLBORONIC ACID puriss for synthesis [13061-96-6]	13061-96-6	1,100
5139	0113348-5G	METHYLBORONIC ACID puriss for synthesis [13061-96-6]	13061-96-6	4,000
5140	0113348-25G	METHYLBORONIC ACID puriss for synthesis [13061-96-6]	13061-96-6	12,500
5141	0113302-100ML	METHYLBROMIDE ~25% in ACETONITRILE puriss for synthesis	74-83-9	3,600
5142	0113188-100ML	METHYLBROMIDE ~25% in TOLUENE puriss for synthesis	74-83-9	3,350
5143	0113188-10x100ML	METHYLBROMIDE ~25% in TOLUENE puriss for synthesis	74-83-9	30,000
5144	0113345-100G	METHYL BROMOACETATE puriss for synthesis [96-32-2]	96-32-2	2,250
5145	0113345-500G	METHYL BROMOACETATE puriss for synthesis [96-32-2]	96-32-2	7,100
5146	0113210-25G	METHYL-2-BROMOBENZOATE > 99% puriss for synthesis [610-94-6]	610-94-6	1,100
5147	0113210-100G	METHYL-2-BROMOBENZOATE > 99% puriss for synthesis [610-94-6]	610-94-6	4,000
5148	0113184-25G	METHYL-3-BROMOBENZOATE > 98% puriss for synthesis [618-89-3]	618-89-3	1,800
5149	0113184-100G	METHYL-3-BROMOBENZOATE > 98% puriss for synthesis [618-89-3]	618-89-3	6,900
5150	0113211-25G	METHYL-4-BROMOBENZOATE > 98% puriss for synthesis [619-42-1]	619-42-1	1,100
5151	0113211-100G	METHYL-4-BROMOBENZOATE > 98% puriss for synthesis [619-42-1]	619-42-1	4,000

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5152	0113309-100G	METHYL-2-BROMOISOBUTYRATE >98% puriss for synthesis [23426-63-3]	23426-63-3	2,200
5153	0113309-500G	METHYL-2-BROMOISOBUTYRATE >98% puriss for synthesis [23426-63-3]	23426-63-3	8,500
5154	0113244-5G	Methyl-6-bromo-2-naphthoate > 98% puriss for synthesis [33626-98-1]	33626-98-1	2,800
5155	0113244-25G	Methyl-6-bromo-2-naphthoate > 98% puriss for synthesis [33626-98-1]	33626-98-1	9,900
5156	0113326-100G	METHYL-2-BROMOPROPIONATE puriss for synthesis [5445-17-0]	5445-17-0	2,200
5157	0113326-500G	METHYL-2-BROMOPROPIONATE puriss for synthesis [5445-17-0]	5445-17-0	9,000
5158	0113180-25G	METHYL-3-BROMOPROPIONATE > 99% puriss for synthesis	3395-91-3	2,000
5159	0113180-100G	METHYL-3-BROMOPROPIONATE > 99% puriss for synthesis	3395-91-3	7,200
5160	0113303-5G	METHYLBROMOPYRUVATE >95% puriss for synthesis [7425-63-0]	7425-63-0	3,900
5161	0113303-25G	METHYLBROMOPYRUVATE >95% puriss for synthesis [7425-63-0]	7425-63-0	16,500
5162	0113263-25G	2-METHYLBUTANAL (2-Methylbutyraldehyde) >97% puriss for synthesis [96-17-3]	96-17-3	2,100
5163	0113263-100G	2-METHYLBUTANAL (2-Methylbutyraldehyde) >97% puriss for synthesis [96-17-3]	96-17-3	7,250
5164	0113281-5ML	N-METHYL-N-(TERTBUTYLDIMETHYLSILYL)TRIFLUOROACETAMIDE (MBDSTFA) >99% [77377-52-7]	77377-52-7	7,950
5165	0113281-25ML	N-METHYL-N-(TERTBUTYLDIMETHYLSILYL)TRIFLUOROACETAMIDE (MBDSTFA) >99% [77377-52-7]	77377-52-7	25,200
5166	0113281-100ML	N-METHYL-N-(TERTBUTYLDIMETHYLSILYL)TRIFLUOROACETAMIDE (MBDSTFA) >99% [77377-52-7]	77377-52-7	63,000
5167	011393-250ML	METHYL-tert-BUTYL ETHER AR	1634-04-4	505
5168	011393-1000ML	METHYL-tert-BUTYL ETHER AR	1634-04-4	1,400
5169	071355-1000ML	METHYL-tert-BUTYL ETHER >99.8% for HPLC (tert-Butylmethylether,MTBE)	1634-04-4	2,200
5170	071355-2500ML	METHYL-tert-BUTYL ETHER >99.8% for HPLC (tert-Butylmethylether,MTBE)	1634-04-4	4,400
5171	0113252-250ML	METHYL-tert-BUTYL ETHER(MTBE)for Residual solvent, Impurity profile & Headspace analysis.GC Grade	1634-04-4	720
5172	0113243-25G	Methyl carbazate > 98% puriss for synthesis [6294-89-9]	6294-89-9	990
5173	0113243-100G	Methyl carbazate > 98% puriss for synthesis [6294-89-9]	6294-89-9	2,900
5174	0113243-500G	Methyl carbazate > 98% puriss for synthesis [6294-89-9]	6294-89-9	12,600
5175	0113313-5ML	(R)-(+)-METHYL-CBS-OXAZABOROLIDINE, 1 M IN TOLUENE puriss for synthesis [112022-83-0]	112022-83-0	3,100
5176	0113313-25ML	(R)-(+)-METHYL-CBS-OXAZABOROLIDINE, 1 M IN TOLUENE puriss for synthesis [112022-83-0]	112022-83-0	10,000
5177	0113314-5ML	(S)-(-)-METHYL-CBS-OXAZABOROLIDINE, 1 M IN TOLUENE puriss for synthesis [112022-81-8]	112022-81-8	3,100
5178	0113314-25ML	(S)-(-)-METHYL-CBS-OXAZABOROLIDINE, 1 M IN TOLUENE puriss for synthesis [112022-81-8]	112022-81-8	10,000
5179	0113109-500ML	METHYL CHLOROFORMATE >98%	79-22-1	800
5180	011395-25MG	20-METHYLCHOLANTHRENE (B) ~ 98%	56-49-5	30,000
5181	0113247-500ML	Methylchloroacetate > 99% puriss for synthesis [96-34-4]	96-34-4	625
5182	0113287-500G	METHYLCYANOACETATE >98% puriss for synthesis [105-34-0]	105-34-0	1,600
5183	011394-500ML	METHYL CYCLOHEXANE >99% (GC)	108-87-2	525
5184	011394-2500ML	METHYL CYCLOHEXANE >99% (GC)	108-87-2	2,200
5185	0113137-1000ML	METHYL CYCLOHEXANE >99.8% for UV spectroscopy	108-87-2	1,800
5186	0113203-25G	4-METHYLCYCLOHEXANONE > 99% puriss for synthesis [589-92-4]	589-92-4	2,300
5187	0113203-100G	4-METHYLCYCLOHEXANONE > 99% puriss for synthesis [589-92-4]	589-92-4	8,000
5188	0113191-25G	TRANS-4-METHYLCYCLOHEXYLISOCYANATE > 97% puriss for synthesis [32175-00-1]	32175-00-1	3,600
5189	0113191-100G	TRANS-4-METHYLCYCLOHEXYLISOCYANATE > 97% puriss for synthesis [32175-00-1]	32175-00-1	16,500
5190	011396-100ML	METHYL CYCLOPENTANE >99% (GC)	96-37-7	2,000
5191	011396-500ML	METHYL CYCLOPENTANE >99% (GC)	96-37-7	9,000

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5192	0113290-100G	2-METHYL-3,5-DINITROBENZOIC ACID (3,5-Dinitro-o-toluic acid) >98% [28169-46-2]	28169-46-2	POR
5193	0113290-500G	2-METHYL-3,5-DINITROBENZOIC ACID (3,5-Dinitro-o-toluic acid) >98% [28169-46-2]	28169-46-2	POR
5194	0113185-25G	METHYLDIPHENYLACETATE >98% puriss for synthesis	3469-00-9	3,000
5195	0113185-100G	METHYLDIPHENYLACETATE >98% puriss for synthesis	3469-00-9	10,800
5196	011325-25G	N-N-METHYLENEBISACRYLAMIDE >99% (N)	110-26-9	550
5197	011325-100G	N-N-METHYLENEBISACRYLAMIDE >99% (N)	110-26-9	1,800
5198	011324-25G	METHYLENE BLUE	61-73-4	505
5199	011324-100G	METHYLENE BLUE	61-73-4	1,710
5200	011339-1000ML	METHYLENECHLORIDE >99.5% (GC)	75-09-2	775
5201	071303-1000ML	METHYLENE CHLORIDE for HPLC	75-09-2	800
5202	051304-1000ML	METHYLENE CHLORIDE for UV SPECTROSCOPY	75-09-2	850
5203	0113229-250ML	METHYLENE CHLORIDE(Dichloromethane)for Residual solvent, Impurity profile & Headspace analysis.GC	75-09-2	430
5204	0113271-500ML	METHYLENECHLORIDE anhydrous	75-09-2	360
5205	0113271-2500ML	METHYLENE CHLORIDE ANHYDROUS	75-09-2	1,500
5206	0113327-5G	METHYL-2-ETHOXY ACETATE (METHYL ETHOXY ACETATE) puriss for synthesis [17640-26-5]	17640-26-5	1,600
5207	0113327-25G	METHYL-2-ETHOXY ACETATE (METHYL ETHOXY ACETATE) puriss for synthesis [17640-26-5]	17640-26-5	5,800
5208	0113327-100G	METHYL-2-ETHOXY ACETATE (METHYL ETHOXY ACETATE) puriss for synthesis [17640-26-5]	17640-26-5	20,000
5209	0113161-100ML	METHYLEUGENOL >99% puriss for synthesis	93-15-2	1,305
5210	0113161-500ML	METHYLEUGENOL >99% puriss for synthesis	93-15-2	5,500
5211	0113324-5G	METHYL-2-FLUOROBENZOATE puriss for synthesis [394-35-4]	394-35-4	1,350
5212	0113324-25G	METHYL-2-FLUOROBENZOATE puriss for synthesis [394-35-4]	394-35-4	4,000
5213	0113324-100G	METHYL-2-FLUOROBENZOATE puriss for synthesis [394-35-4]	394-35-4	10,000
5214	0113318-500ML	METHYL FORMATE >98% puriss for synthesis [107-31-3]	107-31-3	650
5215	0113360-100ML	2-METHYL FURAN >99% puriss for synthesis [534-22-5]	534-22-5	1,305
5216	0113360-500ML	2-METHYL FURAN >99% puriss for synthesis [534-22-5]	534-22-5	5,850
5217	0113315-100G	METHYLGLYOXALDIMETHYL ACETAL (Pyruvicaldehyde dimethylacetal) >97% puriss for synthesis [6342-56-9]	6342-56-9	2,250
5218	0113315-500G	METHYLGLYOXALDIMETHYL ACETAL (Pyruvicaldehyde dimethylacetal) >97% puriss for synthesis [6342-56-9]	6342-56-9	9,000
5219	0113248-25G	Methylhydrazine sulfate > 98% puriss for synthesis [302-15-8]	302-15-8	1,440
5220	0113248-100G	Methylhydrazine sulfate > 98% puriss for synthesis [302-15-8]	302-15-8	4,500
5221	0113248-500G	Methylhydrazine sulfate > 98% puriss for synthesis [302-15-8]	302-15-8	18,000
5222	0113366-25G	METHYL-3-HYDROXY BENZOATE >98% puriss for synthesis [19438-10-9]	19438-10-9	3,000
5223	0113366-100G	METHYL-3-HYDROXY BENZOATE >98% puriss for synthesis [19438-10-9]	19438-10-9	11,000
5224	0113195-100G	1-METHYLIMIDAZOLE > 99% puriss for synthesis [616-47-7]	616-47-7	1,305
5225	0113195-500G	1-METHYLIMIDAZOLE > 99% puriss for synthesis [616-47-7]	616-47-7	4,500
5226	0113288-100G	2-METHYLIMIDAZOLE >99% puriss for synthesis [693-98-1]	693-98-1	560
5227	0113288-500G	2-METHYLIMIDAZOLE >99% puriss for synthesis [693-98-1]	693-98-1	2,400
5228	0113230-100G	4(5)-Methylimidazole > 98% puriss for synthesis [822-36-6]	822-36-6	1,700
5229	0113230-500G	4(5)-Methylimidazole > 98% puriss for synthesis [822-36-6]	822-36-6	6,500
5230	0113286-250MG	1-METHYL-1H-IMIDAZOLE-4-CARBOXYLIC ACID >95% puriss for synthesis [41716-18-1]	41716-18-1	3,000
5231	0113286-1G	1-METHYL-1H-IMIDAZOLE-4-CARBOXYLIC ACID >95% puriss for synthesis [41716-18-1]	41716-18-1	9,900
5232	0113392-1G	2-METHYL-1-IMIDAZOLINE >95% puriss for synthesis [534-26-9]	534-26-9	1,250
5233	0113392-5G	2-METHYL-1-IMIDAZOLINE >95% puriss for synthesis [534-26-9]	534-26-9	4,000
5234	0113275-5G	1-METHYLINDOLE >97% puriss for synthesis [603-76-9]	603-76-9	1,500

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5235	0113275-25G	1-METHYLINDOLE >97% puriss for synthesis [603-76-9]	603-76-9	5,100
5236	0113275-100G	1-METHYLINDOLE >97% puriss for synthesis [603-76-9]	603-76-9	15,500
5237	0113158-25G	2-METHYLINDOLE >98% puriss for synthesis	95-20-5	1,105
5238	0113158-100G	2-METHYLINDOLE >98% puriss for synthesis	95-20-5	4,300
5239	011361-100ML	METHYLIODIDE (Iodomethane) >99% for synthesis	74-88-4	6,400
5240	011361-250ML	METHYLIODIDE (Iodomethane) >99% for synthesis	74-88-4	14,500
5241	011361-1000ML	METHYLIODIDE (Iodomethane) >99% for synthesis	74-88-4	53,100
5242	011364-100ML	METHYLIODIDE (Iodomethane) >99.5% (GC) AR	74-88-4	8,400
5243	0113213-100ML	METHYLIODIDE 2M IN MTBE [74-89-5]	74-88-4	8,400
5244	0113213-500ML	METHYLIODIDE 2M IN MTBE [74-89-5]	74-88-4	25,200
5245	0113307-50G	METHYL-2-IODOBENZOATE >97% puriss for synthesis [610-97-9]	610-97-9	5,000
5246	0113307-250G	METHYL-2-IODOBENZOATE >97% puriss for synthesis [610-97-9]	610-97-9	14,400
5247	0113301-5G	METHYL-4-IODOBENZOATE >97% puriss for synthesis [619-44-3]	619-44-3	5,000
5248	0113301-25G	METHYL-4-IODOBENZOATE >97% puriss for synthesis [619-44-3]	619-44-3	18,000
5249	0113390-5G	2-METHYL-5-IODOBENZONITRILE puriss for synthesis [52107-68-3]	52107-68-3	POR
5250	0113189-100G	METHYLISOBUTYRYL ACETATE (MIBA) >98% puriss for synthesis	42558-54-3	1,650
5251	0113189-500G	METHYLISOBUTYRYL ACETATE (MIBA) >98% puriss for synthesis	42558-54-3	7,150
5252	051302-1000ML	METHYL ISOBUTYL KETONE (UV)	108-10-1	1,250
5253	0113291-100ML	METHYL ISOBUTYRATE >99% puriss for synthesis [547-63-7]	547-63-7	2,100
5254	0113291-500ML	METHYL ISOBUTYRATE >99% puriss for synthesis [547-63-7]	547-63-7	6,100
5255	0113162-100G	METHYLISOEUGENOL >98%	93-16-3	7,000
5256	0113351-5ML	N-METHYLISOPROPYLAMINE >98% puriss for synthesis [4747-21-1]	4747-21-1	2,700
5257	0113351-25ML	N-METHYLISOPROPYLAMINE >98% puriss for synthesis [4747-21-1]	4747-21-1	9,000
5258	0113351-100ML	N-METHYLISOPROPYLAMINE >98% puriss for synthesis [4747-21-1]	4747-21-1	33,000
5259	0113214-250ML	METHYLISOPROPYLKETONE (3-Methyl-2-butanone) > 99% puriss for synthesis [563-80-4]	563-80-4	2,675
5260	0113214-1000ML	METHYLISOPROPYLKETONE (3-Methyl-2-butanone) > 99% puriss for synthesis [563-80-4]	563-80-4	8,400
5261	0113289-1G	METHYL ISOVANILLATE >98% puriss for synthesis [6702-50-7]	6702-50-7	4,000
5262	0113289-5G	METHYL ISOVANILLATE >98% puriss for synthesis [6702-50-7]	6702-50-7	15,300
5263	0113304-25G	R-METHYL LACTATE >98% (Methyl D-(+)-Lactate) puriss for synthesis [17392-83-5]	17392-83-5	2,000
5264	0113304-100G	R-METHYL LACTATE >98% (Methyl D-(+)-Lactate) puriss for synthesis [17392-83-5]	17392-83-5	7,200
5265	0113254-5G	N-Methylmaleimide > 97% puriss for synthesis [930-88-1]	930-88-1	2,600
5266	0113254-25G	N-Methylmaleimide > 97% puriss for synthesis [930-88-1]	930-88-1	8,880
5267	0113295-100ML	METHYL MAGNESIUM BROMIDE 1.5M IN THF puriss for synthesis [75-16-1]	75-16-1	1,440
5268	0113295-500ML	METHYL MAGNESIUM BROMIDE 1.5M IN THF puriss for synthesis [75-16-1]	75-16-1	4,000
5269	0113293-100ML	Methylmagnesiumchloride 3M in THF puriss for synthesis	676-58-4	2,200
5270	0113293-500ML	METHYLMAGNESIUM CHLORIDE 3M in Tetrahydrofuran puriss for synthesis [676-58-4]	676-58-4	6,500
5271	0113114-25G	METHYLMETHANESULPHONATE > 98% (Methanesulphonicacid methylester, MMS) A potent mutagen [66-27-3]	66-27-3	1,000
5272	0113114-100G	METHYLMETHANESULPHONATE > 98% (Methanesulphonicacid methylester, MMS) A potent mutagen [66-27-3]	66-27-3	3,700
5273	0113374-5G	METHYL-3-METHOXY BENZOATE >98% puriss for synthesis [5368-81-0]	5368-81-0	1,350
5274	0113374-25G	METHYL-3-METHOXY BENZOATE >98% puriss for synthesis [5368-81-0]	5368-81-0	5,850
5275	0113374-100G	METHYL-3-METHOXY BENZOATE >98% puriss for synthesis [5368-81-0]	5368-81-0	18,000
5276	0113110-250ML	N-METHYLMORPHOLINE (4-Methyl-morpholine) >98%	109-02-4	655
5277	0113110-500ML	N-METHYLMORPHOLINE (4-Methyl-morpholine) >98%	109-02-4	1,225
5278	0113220-5G	N-METHYLMORPHOLINE-N-OXIDE > 99% puriss for synthesis [70187-32-5]	70187-32-5	585
5279	0113220-25G	N-METHYLMORPHOLINE-N-OXIDE > 99% puriss for synthesis [70187-32-5]	70187-32-5	2,250

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5280	0113220-100G	N-METHYLMORPHOLINE-N-OXIDE > 99% puriss for synthesis [70187-32-5]	70187-32-5	8,000
5281	0113377-100G	N-METHYL MORPHOLINE-N-OXIDE 50 % aq. soln. puriss for synthesis [7529-22-8]	7529-22-8	700
5282	0113377-500G	N-METHYL MORPHOLINE-N-OXIDE 50 % aq. soln. puriss for synthesis [7529-22-8]	7529-22-8	2,000
5283	0113341-5G	METHYL MYRISTATE puriss for synthesis [124-10-7]	124-10-7	600
5284	0113341-25G	METHYL MYRISTATE puriss for synthesis [124-10-7]	124-10-7	2,500
5285	011346-100ML	1-METHYLNAPHTHALENE~97%	90-12-0	1,950
5286	011346-500ML	1-METHYLNAPHTHALENE~97%	90-12-0	7,000
5287	0113337-100G	2-METHYL-5-NITROANILINE (2-AMINO-4-NITROTOLUENE,5-NITRO-O-TOLUIDINE) puriss for synthesis	99-55-8	4,350
5288	0113384-100G	METHYL-4-NITROBENZOATE >99% puriss for synthesis [619-50-1]	619-50-1	3,500
5289	0113299-1G	2-METHYL-4-NITROBENZOIC ACID >97% puriss for synthesis [1975-51-5]	1975-51-5	POR
5290	0113299-5G	2-METHYL-4-NITROBENZOIC ACID >97% puriss for synthesis [1975-51-5]	1975-51-5	POR
5291	0113233-5G	4-Methyl-2-nitrobenzonitrile > 98% puriss for synthesis [26830-95-5]	26830-95-5	2,700
5292	0113233-25G	4-Methyl-2-nitrobenzonitrile > 98% puriss for synthesis [26830-95-5]	26830-95-5	9,590
5293	011326-25G	METHYL ORANGE (pH Indicator)	547-58-0	250
5294	011326-100G	METHYL ORANGE (pH Indicator)	547-58-0	700
5295	0113323-1G	3-METHYL-2-OXAZOLIDINONE puriss for synthesis [19836-78-3]	19836-78-3	1,500
5296	0113323-5G	3-METHYL-2-OXAZOLIDINONE puriss for synthesis [19836-78-3]	19836-78-3	5,000
5297	0113323-25G	3-METHYL-2-OXAZOLIDINONE puriss for synthesis [19836-78-3]	19836-78-3	18,000
5298	0113215-25G	METHYL OXALYL CHLORIDE >98% puriss for synthesis [5781-53-3]	5781-53-3	450
5299	0113215-100G	METHYL OXALYL CHLORIDE >98% puriss for synthesis [5781-53-3]	5781-53-3	1,600
5300	0113215-500G	METHYL OXALYL CHLORIDE >98% puriss for synthesis [5781-53-3]	5781-53-3	6,000
5301	0113350-5G	METHYL PENTAFLUOROPROPIONATE >98% puriss for synthesis [378-75-6]	378-75-6	2,000
5302	0113350-25G	METHYL PENTAFLUOROPROPIONATE >98% puriss for synthesis [378-75-6]	378-75-6	6,000
5303	0113330-100ML	2-METHYLPENTANE puriss for synthesis [107-83-5]	107-83-5	2,970
5304	0113330-500ML	2-METHYLPENTANE puriss for synthesis [107-83-5]	107-83-5	12,600
5305	0113331-100ML	3-METHYLPENTANE puriss for synthesis [96-14-0]	96-14-0	3,350
5306	0113331-500ML	3-METHYLPENTANE puriss for synthesis [96-14-0]	96-14-0	13,500
5307	0113148-25G	4-METHYLPHENACYL BROMIDE	619-41-0	1,700
5308	0113148-100G	4-METHYLPHENACYL BROMIDE	619-41-0	5,380
5309	0113148-500G	4-METHYLPHENACYL BROMIDE	619-41-0	19,800
5310	0113197-100G	2-METHYLPHENYLACETIC ACID > 98% puriss for synthesis [644-36-0]	644-36-0	1,600
5311	0113197-500G	2-METHYLPHENYLACETIC ACID > 98% puriss for synthesis [644-36-0]	644-36-0	7,200
5312	0113277-1G	2-METHYLPHENYLBORONIC ACID >97% puriss for synthesis [16419-60-6]	16419-60-6	900
5313	0113277-5G	2-METHYLPHENYLBORONIC ACID >97% puriss for synthesis [16419-60-6]	16419-60-6	2,250
5314	0113277-25G	2-METHYLPHENYLBORONIC ACID >97% puriss for synthesis [16419-60-6]	16419-60-6	10,800
5315	0113200-1G	3-METHYLPHENYLBORONICACID > 97% puriss for synthesis [17933-03-8]	17933-03-8	850
5316	0113200-5G	3-METHYLPHENYLBORONICACID > 97% puriss for synthesis [17933-03-8]	17933-03-8	2,410
5317	0113200-25G	3-METHYLPHENYLBORONICACID > 97% puriss for synthesis [17933-03-8]	17933-03-8	12,600
5318	0113264-1G	3-METHYL-2-PHENYL PYRIDINE >97% puriss for synthesis [10273-90-2]	10273-90-2	POR
5319	0113264-5G	3-METHYL-2-PHENYL PYRIDINE >97% puriss for synthesis [10273-90-2]	10273-90-2	POR
5320	011309-100ML	1-METHYL PIPERAZINE >99%	109-01-3	750
5321	011309-500ML	1-METHYL PIPERAZINE >99%	109-01-3	3,150
5322	0113308-1G	4-METHYL-2-PIPERAZINONE >98% puriss for synthesis [34770-60-0]	34770-60-0	7,850
5323	0113308-5G	4-METHYL-2-PIPERAZINONE >98% puriss for synthesis [34770-60-0]	34770-60-0	18,000
5324	0113226-25G	2-Methylpiperidine > 98% puriss for synthesis [109-05-7]	109-05-7	2,000
5325	0113226-100G	2-Methylpiperidine > 98% puriss for synthesis [109-05-7]	109-05-7	6,000
5326	0113226-500G	2-Methylpiperidine > 98% puriss for synthesis [109-05-7]	109-05-7	22,000
5327	0113194-100ML	1-METHYL-4-PIPERIDONE > 97% puriss for synthesis [1445-73-4]	1445-73-4	2,200
5328	0113194-500ML	1-METHYL-4-PIPERIDONE > 97% puriss for synthesis [1445-73-4]	1445-73-4	8,500

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5329	0113316-5G	METHYLPIVALOYL ACETATE (Methyl 4,4-Dimethyl-3-oxovalerate) >97% puriss for synthesis [55107-14-7]	55107-14-7	2,700
5330	0113316-25G	METHYLPIVALOYL ACETATE (Methyl 4,4-Dimethyl-3-oxovalerate) >97% puriss for synthesis [55107-14-7]	55107-14-7	11,000
5331	0113344-25G	METHYL POTASSIUM MALONATE puriss for synthesis [38330-80-2]	38330-80-2	1,980
5332	0113344-100G	METHYL POTASSIUM MALONATE puriss for synthesis [38330-80-2]	38330-80-2	6,300
5333	0113389-500ML	2-METHYL-1,3-PROPANEDIOL >98% puriss for synthesis [2163-42-0]	2163-42-0	1,050
5334	0113389-2500ML	2-METHYL-1,3-PROPANEDIOL >98% puriss for synthesis [2163-42-0]	2163-42-0	4,000
5335	0113279-1G	R(+)-2-METHYL-2-PROPANESULFINAMIDE >98% puriss for synthesis [196929-78-9]	196929-78-9	1,080
5336	0113279-5G	R(+)-2-METHYL-2-PROPANESULFINAMIDE >98% puriss for synthesis [196929-78-9]	196929-78-9	4,800
5337	0113279-25G	R(+)-2-METHYL-2-PROPANESULFINAMIDE >98% puriss for synthesis [196929-78-9]	196929-78-9	17,000
5338	0113280-1G	S(-)-2-METHYL-2-PROPANESULFINAMIDE >98% puriss for synthesis [343338-28-3]	343338-28-3	1,080
5339	0113280-5G	S(-)-2-METHYL-2-PROPANESULFINAMIDE >98% puriss for synthesis [343338-28-3]	343338-28-3	4,800
5340	0113280-25G	S(-)-2-METHYL-2-PROPANESULFINAMIDE >98% puriss for synthesis [343338-28-3]	343338-28-3	17,000
5341	0113249-5G	Methylpropiolate > 98% puriss for synthesis [922-67-6]	922-67-8	2,200
5342	0113249-25G	Methylpropiolate > 98% puriss for synthesis [922-67-6]	922-67-8	7,500
5343	0113249-100G	Methylpropiolate > 98% puriss for synthesis [922-67-6]	922-67-8	28,000
5344	0113363-1G	N-METHYL PROPYLAMINE >98% puriss for synthesis [627-35-0]	627-35-0	2,000
5345	0113363-5G	N-METHYL PROPYLAMINE >98% puriss for synthesis [627-35-0]	627-35-0	6,250
5346	0113363-25G	N-METHYL PROPYLAMINE >98% puriss for synthesis [627-35-0]	627-35-0	25,000
5347	011330-500ML	METHYL-n-PROPYL KETONE > 95% pract. for synthesis [107-87-9]	107-87-9	1,500
5348	011330-2500ML	METHYL-n-PROPYL KETONE > 95% pract. for synthesis [107-87-9]	107-87-9	5,800
5349	0113353-1G	3-METHYLPYRAZINE-2-CARBOXYLIC ACID >95% puriss for synthesis [41110-28-5]	41110-28-5	4,000
5350	0113353-5G	3-METHYLPYRAZINE-2-CARBOXYLIC ACID >95% puriss for synthesis [41110-28-5]	41110-28-5	12,500
5351	0113362-100ML	1-METHYLPYRROLE >99% puriss for synthesis [96-54-8]	96-54-8	3,780
5352	0113362-500ML	1-METHYLPYRROLE >99% puriss for synthesis [96-54-8]	96-54-8	14,400
5353	0113218-5G	N-METHYL-2-PYRROLECARBOXYLIC ACID > 97% puriss for synthesis [6973-60-0]	6973-60-0	5,250
5354	0113218-25G	N-METHYL-2-PYRROLECARBOXYLIC ACID > 97% puriss for synthesis [6973-60-0]	6973-60-0	19,000
5355	0113218-100G	N-METHYL-2-PYRROLECARBOXYLIC ACID > 97% puriss for synthesis [6973-60-0]	6973-60-0	52,500
5356	011354-25ML	1-METHYLPYRROLIDINE >99%	120-94-5	825
5357	011354-100ML	1-METHYLPYRROLIDINE >99%	120-94-5	2,800
5358	011354-500ML	1-METHYLPYRROLIDINE >99%	120-94-5	9,900
5359	011328-500ML	1-METHYL-2-PYRROLIDINONE - (NMP) >99%	872-50-4	990
5360	011328-2500ML	1-METHYL-2-PYRROLIDINONE - (NMP) >99%	872-50-4	4,600
5361	011359-500ML	1-METHYL-2-PYRROLIDINONE - (NMP) >99.5% (GC) AR	872-50-4	1,080
5362	011359-10x500ML	1-METHYL-2-PYRROLIDINONE - (NMP) >99.5% (GC) AR	872-50-4	10,000
5363	071329-1000ML	1-METHYL-2-PYRROLIDINONE - (NMP) for HPLC	872-50-4	4,000
5364	051351-1000ML	1-METHYL-2-PYRROLIDINONE - (NMP) for UV SPECTROSCOPY	872-50-4	4,200
5365	0113186-250ML	1-METHYL-2-PYRROLIDINONE for Residual solvent. Impurity profile & Headspace analysis. GC Grade	872-50-4	1,170
5366	0113186-1000ML	1-METHYL-2-PYRROLIDINONE for Residual solvent. Impurity profile & Headspace analysis. GC Grade	872-50-4	4,200

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
5367	0113336-5ML	2-METHYL-1-PYRROLINE puriss for synthesis [872-32-2]	872-32-2	6,000
5368	0113336-25ML	2-METHYL-1-PYRROLINE puriss for synthesis [872-32-2]	872-32-2	21,000
5369	0113284-25G	METHYLPYRUVATE >95% puriss for synthesis [600-22-6]	600-22-6	1,150
5370	0113284-100G	METHYLPYRUVATE >95% puriss for synthesis [600-22-6]	600-22-6	4,000
5371	0113284-500G	METHYLPYRUVATE >95% puriss for synthesis [600-22-6]	600-22-6	14,000
5372	011327-25G	METHYLRD (pH Indicator)	493-52-7	350
5373	011327-100G	METHYLRD (pH Indicator)	493-52-7	1,050
5374	0113198-25G	2-METHYLRESORCINOL > 98% puriss for synthesis [608-25-3]	608-25-3	1,260
5375	0113198-100G	2-METHYLRESORCINOL > 98% puriss for synthesis [608-25-3]	608-25-3	4,600
5376	0113383-500ML	METHYL SALICYLATE >99% puriss for synthesis [119-36-8]	119-36-8	990
5377	0113204-25G	4-METHYLSALICYLIC ACID > 99% puriss for synthesis [50-85-1]	50-85-1	2,100
5378	0113204-100G	4-METHYLSALICYLIC ACID > 99% puriss for synthesis [50-85-1]	50-85-1	6,000
5379	0113199-500ML	2-METHYLTETRAHYDROFURAN > 98% puriss for synthesis [96-47-9]	96-47-9	1,800
5380	0113199-2500ML	2-METHYLTETRAHYDROFURAN > 98% puriss for synthesis [96-47-9]	96-47-9	6,200
5381	0113278-5G	4-METHYLTHIAZOLE >99% puriss for synthesis [693-95-8]	693-95-8	1,080
5382	0113278-25G	4-METHYLTHIAZOLE >99% puriss for synthesis [693-95-8]	693-95-8	3,600
5383	0113278-100G	4-METHYLTHIAZOLE >99% puriss for synthesis [693-95-8]	693-95-8	11,000
5384	0113349-5G	METHYLTHIOACETALDEHYDE DIMETHYLACETAL >97% puriss for synthesis [40015-15-4]	40015-15-4	4,000
5385	0113349-25G	METHYLTHIOACETALDEHYDE DIMETHYLACETAL >97% puriss for synthesis [40015-15-4]	40015-15-4	13,500
5386	0113378-5G	4'-METHYLTHIOACETOPHENONE >99% puriss for synthesis [1778-09-2]	1778-09-2	5,000
5387	0113378-25G	4'-METHYLTHIOACETOPHENONE >99% puriss for synthesis [1778-09-2]	1778-09-2	16,000
5388	0113378-100G	4'-METHYLTHIOACETOPHENONE >99% puriss for synthesis [1778-09-2]	1778-09-2	41,000
5389	0113227-25G	3-(Methylthio)butanal > 96% puriss for synthesis [16630-52-7]	16630-52-7	5,580
5390	0113227-100G	3-(Methylthio)butanal > 96% puriss for synthesis [16630-52-7]	16630-52-7	20,000
5391	0113334-25G	2-(METHYLTHIO)ETHANOL puriss for synthesis [5271-38-5]	5271-38-5	3,885
5392	0113334-100G	2-(METHYLTHIO)ETHANOL puriss for synthesis [5271-38-5]	5271-38-5	12,000
5393	0113209-500G	METHYLTHIOGLYCOLLATE > 98% puriss for synthesis [2365-48-2]	2365-48-2	3,200
5394	0113209-2500G	METHYLTHIOGLYCOLLATE > 98% puriss for synthesis [2365-48-2]	2365-48-2	12,600
5395	0113201-25G	3-METHYLTHIOPHENE > 98% puriss for synthesis [616-44-4]	616-44-4	2,340
5396	0113201-100G	3-METHYLTHIOPHENE > 98% puriss for synthesis [616-44-4]	616-44-4	8,500
5397	0113202-25G	3-METHYLTHIOPHENE-2-ALDEHYDE > 96% puriss for synthesis [5834-16-2]	5834-16-2	6,000
5398	0113202-100G	3-METHYLTHIOPHENE-2-ALDEHYDE > 96% puriss for synthesis [5834-16-2]	5834-16-2	18,000
5399	0113320-1G	METHYL THYMOL BLUE SODIUM SALT [1945-77-3]	1945-77-3	1,080
5400	0113320-5G	METHYL THYMOL BLUE SODIUM SALT [1945-77-3]	1945-77-3	4,250
5401	0113138-250G	METHYL-4-TOLUENESULPHONATE >97%	80-48-8	1,620
5402	0113138-1000G	METHYL-4-TOLUENESULPHONATE >97%	80-48-8	5,200
5403	0113359-100MG	METHYL-1H-1,2,3-TRIAZOLE-4-CARBOXYLATE >96% puriss for synthesis [4967-77-5]	4967-77-5	4,000
5404	0113359-500MG	METHYL-1H-1,2,3-TRIAZOLE-4-CARBOXYLATE >96% puriss for synthesis [4967-77-5]	4967-77-5	14,000
5405	0113386-25G	METHYL TRICHLOROACETATE >96% puriss for synthesis [598-99-2]	598-99-2	1,800
5406	0113386-100G	METHYL TRICHLOROACETATE >96% puriss for synthesis [598-99-2]	598-99-2	6,300
5407	0113127-250ML	METHYL TRICHLOROSILANE	75-79-6	1,980
5408	0113127-1000ML	METHYL TRICHLOROSILANE	75-79-6	5,500
5409	0113250-100ML	Methyltriethoxysilane > 98% puriss for synthesis [2031-67-6]	2031-67-6	POR
5410	0113250-250ML	Methyltriethoxysilane > 98% puriss for synthesis [2031-67-6]	2031-67-6	POR
5411	0113300-100G	METHYL TRIFLUOROACETATE >99% puriss for synthesis [431-47-0]	431-47-0	5,000
5412	0113171-25G	3-METHYL-2,4,5-TRIFLUOROBENZOIC ACID > 99% puriss for synthesis	112822-85-2	8,000
5413	0113251-250ML	METHYLTRIMETHOXSILANE > 97% puriss for synthesis [1185-55-3]	1185-55-3	POR
5414	0113251-1000ML	METHYLTRIMETHOXSILANE > 97% puriss for synthesis [1185-55-3]	1185-55-3	POR

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
5415	0113181-5G	N-METHYL-N-(TRIMETHYLSILYL) TRIFLUOROACETAMIDE (MSTFA) >98% Derivatising agent used in GC analysis.	24589-78-4	2,800
5416	0113181-25G	N-METHYL-N-(TRIMETHYLSILYL) TRIFLUOROACETAMIDE (MSTFA) >98% Derivatising agent used in GC analysis.	24589-78-4	12,600
5417	0113181-100G	N-METHYL-N-(TRIMETHYLSILYL) TRIFLUOROACETAMIDE (MSTFA) >98% Derivatising agent used in GC analysis.	24589-78-4	38,000
5418	0113187-100G	METHYLTRIPHENYL PHOSPHONIUM BROMIDE >98% puriss for synthesis	1779-49-3	855
5419	0113187-500G	METHYLTRIPHENYL PHOSPHONIUM BROMIDE >98% puriss for synthesis	1779-49-3	3,100
5420	0113272-5G	METHYLTRIPHENYLPHOSPHONIUM CHLORIDE >97% puriss for synthesis [1031-15-8]	1031-15-8	1,080
5421	0113272-25G	METHYLTRIPHENYLPHOSPHONIUM CHLORIDE >97% puriss for synthesis [1031-15-8]	1031-15-8	3,990
5422	0113272-100G	METHYLTRIPHENYLPHOSPHONIUM CHLORIDE >97% puriss for synthesis [1031-15-8]	1031-15-8	12,500
5423	0113368-25G	METHYLTRIPHENYLPHOSPHONIUM IODIDE >98% puriss for synthesis [2065-66-9]	2065-66-9	4,500
5424	0113368-100G	METHYLTRIPHENYLPHOSPHONIUM IODIDE >98% puriss for synthesis [2065-66-9]	2065-66-9	16,000
5425	0113216-500G	METHYLTRIS[METHYLETHYLKETOXIME]SILANE [MOS] [22984-54-9]	22984-54-9	2,400
5426	0113221-100G	N-METHYLUREA > 98% puriss for synthesis [598-50-5]	598-50-5	1,450
5427	0113221-500G	N-METHYLUREA > 98% puriss for synthesis [598-50-5]	598-50-5	5,600
5428	0113125-100ML	METHYLVINYLKETONE ~92% pract. for synthesis [78-94-4]	78-94-4	7,500
5429	0113125-500ML	METHYLVINYLKETONE ~92% pract. for synthesis [78-94-4]	78-94-4	27,500
5430	0113103-25G	METHYL VIOLET (C.I.N. 42535)	8004-87-3	275
5431	0113310-250G	MOLECULAR SIEVES 4A	no CAS	700
5432	0113311-250G	MOLECULAR SIEVES 5A	no CAS	725
5433	0113154-100G	MOLYBDIC ACID (85% MoO ₃) purified	7782-91-4	1,800
5434	0113153-100G	MOLYBDIC ACID (85% MoO ₃) puriss AR	7782-91-4	2,000
5435	011334-250G	MONOTHIOGLYCEROL pure 90%	96-27-5	9,000
5436	011334-1000G	MONOTHIOGLYCEROL pure 90%	96-27-5	32,000
5437	011335-100G	MONOTHIOGLYCEROL >99% (RT)	96-27-5	12,000
5438	011335-1000G	MONOTHIOGLYCEROL >99% (RT)	96-27-5	POR
5439	0113333-250G	MONTMORILLONITE K-10 pract. [1318-93-0]	1318-93-0	3,850
5440	0113116-500ML	MORPHOLINE puriss for synthesis	110-91-8	800
5441	0113116-2500ML	MORPHOLINE puriss for synthesis	110-91-8	3,150
5442	041311-25G	2-MORPHOLINO ETHANE SULPHONIC ACID(MES)	145224-94-8	1,000
5443	041311-100G	2-MORPHOLINO ETHANE SULPHONIC ACID(MES)	145224-94-8	3,375
5444	041311-500G	2-MORPHOLINO ETHANE SULPHONIC ACID(MES)	145224-94-8	14,500
5445	041332-25G	MORPHOLINO PROPANE SULPHONIC ACID(MOPS)	1132-61-2	1,200
5446	041332-100G	MORPHOLINO PROPANE SULPHONIC ACID(MOPS)	1132-61-2	3,250
5447	041332-500G	MORPHOLINO PROPANE SULPHONIC ACID(MOPS)	1132-61-2	14,500
5448	011367-100MG	M.T.T.	298-93-1	750
5449	011367-1G	M.T.T.	298-93-1	5,850
5450	0113113-5G	MUREXIDE (Ammonium Purpurate)	3051-09-0	600
5451	0113113-25G	MUREXIDE (Ammonium Purpurate)	3051-09-0	1,800
5452	0113105-100G	MYRISTIC ACID 99.5% (GC) puriss AR for biochemistry (Tetradecanoic acid)	544-63-8	270
5453	0113105-500G	MYRISTIC ACID 99.5% (GC) puriss AR for biochemistry (Tetradecanoic acid)	544-63-8	1,150
5454	0114121-100G	ALPHA-NAPHTHALDEHYDE >95% puriss for synthesis [66-77-3]	66-77-3	3,330
5455	0114121-500G	ALPHA-NAPHTHALDEHYDE >95% puriss for synthesis [66-77-3]	66-77-3	15,300
5456	011401-500G	NAPHTHALENE	91-20-3	600
5457	031402-500G	NAPHTHALENE scintillation grade	91-20-3	725
5458	031402-10x500G	NAPHTHALENE scintillation grade	91-20-3	7,000

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
5459	0114119-1G	NAPHTHALENE-1-BORONIC ACID >97% puriss for synthesis [13922-41-3]	13922-41-3	1,620
5460	0114119-5G	NAPHTHALENE-1-BORONIC ACID >97% puriss for synthesis [13922-41-3]	13922-41-3	7,000
5461	0114120-1G	NAPHTHALENE-2-BORONIC ACID >97% puriss for synthesis [32316-92-0]	32316-92-0	1,620
5462	0114120-5G	NAPHTHALENE-2-BORONIC ACID >97% puriss for synthesis [32316-92-0]	32316-92-0	7,000
5463	0114120-25G	NAPHTHALENE-2-BORONIC ACID >97% puriss for synthesis [32316-92-0]	32316-92-0	18,000
5464	0119201-100G	NAPHTHALENE FORMALDEHYDE CONDENSATE SODIUM SALT (NFC) pract. for synthesis [36290-04-7]	36290-04-7	4,000
5465	0114115-5G	Naphthalene-1-sulphonyl chloride > 97% puriss for synthesis [85-46-1]	85-46-1	POR
5466	0114115-25G	Naphthalene-1-sulphonyl chloride > 97% puriss for synthesis [85-46-1]	85-46-1	POR
5467	0114115-100G	Naphthalene-1-sulphonyl chloride > 97% puriss for synthesis [85-46-1]	85-46-1	POR
5468	0114139-100G	1,8-NAPHTHALIC ANHYDRIDE >98% puriss for synthesis [81-84-5]	81-84-5	3,230
5469	0114139-500G	1,8-NAPHTHALIC ANHYDRIDE >98% puriss for synthesis [81-84-5]	81-84-5	12,500
5470	011426-5G	ALPHA NAPHTHOL BENZENE puriss AR [145-50-6]	145-50-6	1,200
5471	011426-25G	ALPHA NAPHTHOL BENZENE puriss AR [145-50-6]	145-50-6	4,800
5472	0114105-25G	1-Naphthol-3,6-disulfonic acid disodium salt pract. [330581-20-9]	330581-20-9	1,520
5473	0114105-100G	1-Naphthol-3,6-disulfonic acid disodium salt pract. [330581-20-9]	330581-20-9	3,800
5474	0114105-500G	1-Naphthol-3,6-disulfonic acid disodium salt pract. [330581-20-9]	330581-20-9	14,500
5475	011481-1G	A-NAPHTHOLPHTHALEIN puriss AR [596-01-0]	596-01-0	1,600
5476	011481-5G	A-NAPHTHOLPHTHALEIN puriss AR [596-01-0]	596-01-0	4,800
5477	011403-100G	1,4-NAPHTHOQUINONE > 97% puriss for synthesis [130-15-4]	130-15-4	2,310
5478	011403-500G	1,4-NAPHTHOQUINONE > 97% puriss for synthesis [130-15-4]	130-15-4	9,000
5479	011490-25G	(2-NAPHTHOXY)ACETIC ACID > 98% puriss for synthesis	120-23-0	775
5480	011490-100G	(2-NAPHTHOXY)ACETIC ACID > 98% puriss for synthesis	120-23-0	2,700
5481	011490-500G	(2-NAPHTHOXY)ACETIC ACID > 98% puriss for synthesis	120-23-0	11,950
5482	0114136-5G	2-NAPHTHOYL CHLORIDE >98% puriss for synthesis [2243-83-6]	2243-83-6	1,350
5483	0114136-25G	2-NAPHTHOYL CHLORIDE >98% puriss for synthesis [2243-83-6]	2243-83-6	4,000
5484	0114136-100G	2-NAPHTHOYL CHLORIDE >98% puriss for synthesis [2243-83-6]	2243-83-6	14,500
5485	011482-100G	1-NAPHTHYLACETIC ACID >98%	86-87-3	725
5486	011482-500G	1-NAPHTHYLACETIC ACID >98%	86-87-3	3,150
5487	011496-25G	A-NAPHTHYLACETONITRILE >98% puriss for synthesis	132-75-2	3,300
5488	011496-100G	A-NAPHTHYLACETONITRILE >98% puriss for synthesis	132-75-2	11,700
5489	0114133-1G	(R)-(+)-1-(1-NAPHTHYL)ETHYL AMINE >99% puriss for synthesis [3886-70-2]	3886-70-2	1,550
5490	0114133-5G	(R)-(+)-1-(1-NAPHTHYL)ETHYL AMINE >99% puriss for synthesis [3886-70-2]	3886-70-2	6,500
5491	0114133-25G	(R)-(+)-1-(1-NAPHTHYL)ETHYL AMINE >99% puriss for synthesis [3886-70-2]	3886-70-2	18,000
5492	0114104-5G	N-(1-NAPHTHYL)-ETHYLENEDIAMINE DI.HCl > 98% puriss for synthesis [1465-25-4]	1465-25-4	750
5493	0114104-25G	N-(1-NAPHTHYL)-ETHYLENEDIAMINE DI.HCl > 98% puriss for synthesis [1465-25-4]	1465-25-4	2,900
5494	011459-1G	NEOCUPROINE >99%	484-11-7	1,400
5495	011459-5G	NEOCUPROINE >99%	484-11-7	6,600
5496	0114140-1G	NEOCUPROINE HEMIHYDRATE >99% puriss for synthesis [34302-69-7]	34302-69-7	2,000
5497	0114140-5G	NEOCUPROINE HEMIHYDRATE >99% puriss for synthesis [34302-69-7]	34302-69-7	9,900
5498	011460-1G	NEOCUPROINE HYDROCHLORIDE >99%	7296-20-0	1,750
5499	011460-5G	NEOCUPROINE HYDROCHLORIDE >99%	7296-20-0	7,850
5500	0114128-25G	NEODYMIUM CHLORIDE 99.9% [13477-89-9]	13477-89-9	2,700
5501	0114128-100G	NEODYMIUM CHLORIDE 99.9% [13477-89-9]	13477-89-9	6,500
5502	0114127-25G	NEODYMIUM NITRATE 99.9% [16454-60-7]	16454-60-7	2,500
5503	0114127-100G	NEODYMIUM NITRATE 99.9% [16454-60-7]	16454-60-7	7,500
5504	0114126-10G	NEODYMIUM OXIDE 99.9% [1313-97-9]	1313-97-9	900
5505	0114126-25G	NEODYMIUM OXIDE 99.9% [1313-97-9]	1313-97-9	2,200
5506	011438-500G	NEOPENTYLGlyCOL (2,2-Dimethyl-1,3-propanediol) > 99% puriss for synthesis [126-30-7]	126-30-7	600

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
5507	011458-25G	NEUTRAL RED (Toluylene Red)	553-24-2	1,800
5508	011439-250G	NICKEL (II) ACETATE Tetrahydrate ~ 99%	6018-89-9	1,775
5509	0114143-25G	NICKEL FLUORIDE [10028-18-9]	10028-18-9	1,700
5510	0114143-100G	NICKEL FLUORIDE [10028-18-9]	10028-18-9	6,000
5511	0114143-500G	NICKEL FLUORIDE [10028-18-9]	10028-18-9	21,000
5512	011440-25G	NICKEL (II) PERCHLORATE	13520-61-1	2,800
5513	011405-100MG	NAD 98%	53-84-9	170
5514	011405-1G	NAD 98%	53-84-9	900
5515	011405-5G	NAD 98%	53-84-9	4,250
5516	011405-25G	NAD 98%	53-84-9	20,000
5517	011430-100MG	NAD >99%	53-84-9	360
5518	011430-1G	NAD >99%	53-84-9	2,800
5519	011406-100MG	NADH	606-68-8	325
5520	011406-1G	NADH	606-68-8	2,750
5521	011406-5G	NADH	606-68-8	11,000
5522	011407-25MG	β-NICOTINAMIDE ADENINE DINUCLEOTIDE PHOSPHATE DISODIUM SALT > 98% (NADP) puriss for biochemistry [24292-60-2]	24292-60-2	290
5523	011407-100MG	β-NICOTINAMIDE ADENINE DINUCLEOTIDE PHOSPHATE DISODIUM SALT > 98% (NADP) puriss for biochemistry [24292-60-2]	24292-60-2	720
5524	011407-10x100MG	β-NICOTINAMIDE ADENINE DINUCLEOTIDE PHOSPHATE DISODIUM SALT > 98% (NADP) puriss for biochemistry [24292-60-2]	24292-60-2	6,600
5525	011407-1G	β-NICOTINAMIDE ADENINE DINUCLEOTIDE PHOSPHATE DISODIUM SALT > 98% (NADP) puriss for biochemistry [24292-60-2]	24292-60-2	6,000
5526	0114114-25MG	NADP monosodium salt puriss for biochemistry [1184-16-3]	1184-16-3	900
5527	0114114-100MG	NADP monosodium salt puriss for biochemistry [1184-16-3]	1184-16-3	1,650
5528	0114114-1G	NADP monosodium salt puriss for biochemistry [1184-16-3]	1184-16-3	9,900
5529	011408-25MG	NADPH >98%	2646-71-1	925
5530	011408-100MG	NADPH >98%	2646-71-1	3,200
5531	011408-1G	NADPH >98%	2646-71-1	28,000
5532	011462-100G	NICOTINIC ACID (NIACIN) >99%	59-67-6	425
5533	011462-1000G	NICOTINIC ACID (NIACIN) >99%	59-67-6	3,800
5534	011475-25G	NIGROSIN (WATER SOLUBLE) for microscopy	8005-03-6	250
5535	011475-100G	NIGROSIN (WATER SOLUBLE) for microscopy	8005-03-6	800
5536	011409-10G	NINHYDRINE >99% (UV) AR	485-47-2	800
5537	011409-25G	NINHYDRINE >99% (UV) AR	485-47-2	1,710
5538	011409-100G	NINHYDRINE >99% (UV) AR	485-47-2	5,500
5539	011442-25G	NIOBIUM PENTOXIDE (Niobium (v) oxide) >99.95%	1313-96-8	1,350
5540	011442-100G	NIOBIUM PENTOXIDE (Niobium (v) oxide) >99.95%	1313-96-8	5,000
5541	011437-100G	NITRILOTRIACETIC ACID (Tris(carboxymethyl)amine) 99%	139-13-9	250
5542	011437-500G	NITRILOTRIACETIC ACID (Tris(carboxymethyl)amine) 99%	139-13-9	900
5543	011457-100G	3-NITROACETOPHENONE	121-89-1	625
5544	011457-500G	3-NITROACETOPHENONE	121-89-1	2,900
5545	011451-250G	4-NITROACETOPHENONE	100-19-6	1,600
5546	011451-1000G	4-NITROACETOPHENONE	100-19-6	6,000
5547	011491-25G	4-NITROANTHRANILIC ACID > 98% puriss for synthesis	619-17-0	3,600
5548	0114102-5G	5-NITROANTHRANILIC ACID > 95% puriss for synthesis [616-79-5]	616-79-5	2,610
5549	0114102-25G	5-NITROANTHRANILIC ACID > 95% puriss for synthesis [616-79-5]	616-79-5	10,800
5550	011412-25G	2-NITROBENZALDEHYDE >99% (HPLC)	552-89-6	800
5551	011412-100G	2-NITROBENZALDEHYDE >99% (HPLC)	552-89-6	2,250
5552	011412-1000G	2-NITROBENZALDEHYDE >99% (HPLC)	552-89-6	16,500
5553	011444-100G	3-NITROBENZALDEHYDE >99% (HPLC)	99-61-6	700
5554	011444-500G	3-NITROBENZALDEHYDE >99% (HPLC)	99-61-6	3,350

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5555	011414-25G	4-NITROBENZALDEHYDE 98% puriss for synthesis	555-16-8	880
5556	011414-100G	4-NITROBENZALDEHYDE 98% puriss for synthesis	555-16-8	2,900
5557	011414-500G	4-NITROBENZALDEHYDE 98% puriss for synthesis	555-16-8	12,000
5558	011446-25G	4-NITROBENZALDEHYDE 99%	555-16-8	2,000
5559	011486-500ML	NITROBENZENE 99% puriss AR	98-95-3	585
5560	011434-5G	4-NITROBENZENEDIAZONIUM TETRAFLUOROBORATE	456-27-9	1,170
5561	011434-25G	4-NITROBENZENEDIAZONIUM TETRAFLUOROBORATE	456-27-9	4,700
5562	0114106-25G	2-Nitrobenzenesulfonyl chloride > 97% puriss for synthesis [1694-92-4]	1694-92-4	2,250
5563	0114106-100G	2-Nitrobenzenesulfonyl chloride > 97% puriss for synthesis [1694-92-4]	1694-92-4	7,200
5564	0114110-25G	4-Nitrobenzenesulfonyl chloride > 97% puriss for synthesis [98-74-8]	98-74-8	1,440
5565	0114110-100G	4-Nitrobenzenesulfonyl chloride > 97% puriss for synthesis [98-74-8]	98-74-8	4,500
5566	011445-25G	5-NITROBENZIMIDAZOLE NITRATE >98%	27896-84-0	5,000
5567	011497-100G	3-NITROBENZOIC ACID > 98% puriss for synthesis [121-92-6]	121-92-6	510
5568	011497-500G	3-NITROBENZOIC ACID > 98% puriss for synthesis [121-92-6]	121-92-6	2,250
5569	0114111-100G	4-Nitrobenzoylchloride > 98% puriss for synthesis [122-04-3]	122-04-3	800
5570	0114111-500G	4-Nitrobenzoylchloride > 98% puriss for synthesis [122-04-3]	122-04-3	2,600
5571	0114112-25G	4-Nitrobenzylalcohol > 99% puriss for synthesis [619-73-8]	619-73-8	1,100
5572	0114112-100G	4-Nitrobenzylalcohol > 99% puriss for synthesis [619-73-8]	619-73-8	4,000
5573	0114130-100G	3-NITROBENZYL BROMIDE >99% puriss for synthesis [3958-57-4]	3958-57-4	2,000
5574	0114130-500G	3-NITROBENZYL BROMIDE >99% puriss for synthesis [3958-57-4]	3958-57-4	7,000
5575	011455-100G	4-NITROBENZYLBROMIDE	100-11-8	1,700
5576	011455-500G	4-NITROBENZYLBROMIDE	100-11-8	5,500
5577	011435-5G	4-(4-NITROBENZYL)PYRIDINE >98%	1083-48-3	5,200
5578	011435-25G	4-(4-NITROBENZYL)PYRIDINE >98%	1083-48-3	21,000
5579	011493-25G	4-NITROCINNAMIC ACID > 98% puriss for synthesis	619-89-6	3,200
5580	011450-50G	4-NITRO-M-CRESOL	2581-34-2	2,600
5581	011450-250G	4-NITRO-M-CRESOL	2581-34-2	8,000
5582	0114116-250ML	Nitroethane > 98% puriss for synthesis [79-24-3]	79-24-3	6,500
5583	0114116-1000ML	Nitroethane > 98% puriss for synthesis [79-24-3]	79-24-3	24,000
5584	011498-25G	4-NITROIMIDAZOLE > 97% puriss for synthesis [3034-38-6]	3034-38-6	3,000
5585	011498-100G	4-NITROIMIDAZOLE > 97% puriss for synthesis [3034-38-6]	3034-38-6	11,000
5586	011499-1G	4-NITROINDOLE > 97% puriss for synthesis [4769-97-5]	4769-97-5	6,000
5587	011499-5G	4-NITROINDOLE > 97% puriss for synthesis [4769-97-5]	4769-97-5	20,000
5588	011483-5G	5-NITROINDOLE 99% puriss for synthesis	6146-52-7	3,400
5589	011483-25G	5-NITROINDOLE 99% puriss for synthesis	6146-52-7	12,000
5590	011483-100G	5-NITROINDOLE 99% puriss for synthesis	6146-52-7	40,500
5591	0114124-1G	6-NITROINDOLE puriss for synthesis [4769-96-4]	4769-96-4	3,000
5592	0114124-5G	6-NITROINDOLE puriss for synthesis [4769-96-4]	4769-96-4	9,000
5593	0114124-25G	6-NITROINDOLE puriss for synthesis [4769-96-4]	4769-96-4	35,000
5594	011416-250ML	NITROMETHANE >97%	75-52-5	525
5595	011416-1000ML	NITROMETHANE >97%	75-52-5	1,850
5596	011417-100ML	NITROMETHANE >98% AR	75-52-5	505
5597	051418-1000ML	NITROMETHANE for UV SPECTROSCOPY	75-52-5	3,900
5598	011476-100G	1-NITRONAPHTHALENE >98%	86-57-7	2,450
5599	011476-500G	1-NITRONAPHTHALENE >98%	86-57-7	9,950
5600	0114113-5G	4-Nitrophenacylbromide > 95% puriss for synthesis [99-81-0]	99-81-0	1,500
5601	0114113-25G	4-Nitrophenacylbromide > 95% puriss for synthesis [99-81-0]	99-81-0	5,900
5602	0114113-100G	4-Nitrophenacylbromide > 95% puriss for synthesis [99-81-0]	99-81-0	20,000
5603	0114132-25G	2-NITROPHENOL >98% puriss AR [88-75-5]	88-75-5	320
5604	0114132-100G	2-NITROPHENOL >98% puriss AR [88-75-5]	88-75-5	1,050
5605	0114107-25G	3-Nitrophenol > 98% puriss for synthesis [554-84-7]	554-84-7	4,680
5606	0114107-100G	3-Nitrophenol > 98% puriss for synthesis [554-84-7]	554-84-7	15,000

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5607	011420-100G	4-NITROPHENOL > 99% puriss AR	100-02-7	900
5608	011420-500G	4-NITROPHENOL > 99% puriss AR	100-02-7	3,500
5609	011421-1G	4-NITROPHENOL >99.5% (HPLC)	100-02-7	200
5610	011421-5G	4-NITROPHENOL >99.5% (HPLC)	100-02-7	450
5611	011421-25G	4-NITROPHENOL >99.5% (HPLC)	100-02-7	1,700
5612	0114135-25G	4-NITROPHENYLACETIC ACID >98% puriss for synthesis [104-03-0]	104-03-0	1,260
5613	0114135-100G	4-NITROPHENYLACETIC ACID >98% puriss for synthesis [104-03-0]	104-03-0	4,500
5614	0114109-25G	4-Nitro phenyl chloroformate > 97% puriss for synthesis [7693-46-1]	7693-46-1	1,900
5615	0114109-100G	4-Nitro phenyl chloroformate > 97% puriss for synthesis [7693-46-1]	7693-46-1	6,500
5616	0114109-500G	4-Nitro phenyl chloroformate > 97% puriss for synthesis [7693-46-1]	7693-46-1	25,200
5617	011495-5G	3-NITROPHENYLHYDRAZINE HCL >98% puriss for synthesis	636-95-3	1,980
5618	011495-25G	3-NITROPHENYLHYDRAZINE HCL >98% puriss for synthesis	636-95-3	6,850
5619	011495-100G	3-NITROPHENYLHYDRAZINE HCL >98% puriss for synthesis	636-95-3	25,000
5620	011428-25G	4-NITROPHENYLHYDRAZINE >98.5% (N)	100-16-3	2,000
5621	011428-100G	4-NITROPHENYLHYDRAZINE >98.5% (N)	100-16-3	7,720
5622	0114137-1G	4-NITROPHENYL N-METHOXYCARBAMATE >98% puriss for synthesis [68692-38-6]	68692-38-6	1,800
5623	0114137-5G	4-NITROPHENYL N-METHOXYCARBAMATE >98% puriss for synthesis [68692-38-6]	68692-38-6	6,000
5624	0114137-25G	4-NITROPHENYL N-METHOXYCARBAMATE >98% puriss for synthesis [68692-38-6]	68692-38-6	28,500
5625	011422-1G	4-NITROPHENYLPHOSPHATE DISODIUM SALT HEXAHYDRATE	4264-83-9	180
5626	011422-5G	4-NITROPHENYLPHOSPHATE DISODIUM SALT HEXAHYDRATE	4264-83-9	675
5627	011422-25G	4-NITROPHENYLPHOSPHATE DISODIUM SALT HEXAHYDRATE	4264-83-9	3,000
5628	011488-100G	3-NITROPHTHALIC ACID >98% puriss for synthesis	603-11-2	800
5629	011488-500G	3-NITROPHTHALIC ACID >98% puriss for synthesis	603-11-2	2,600
5630	011489-25G	4-NITROPHTHALIMIDE >99% puriss for synthesis	89-40-7	4,800
5631	011489-100G	4-NITROPHTHALIMIDE >99% puriss for synthesis	89-40-7	16,000
5632	0114134-5G	3-NITROPHTHALODINITRILE >98% puriss for synthesis [51762-67-5]	51762-67-5	1,950
5633	0114134-25G	3-NITROPHTHALODINITRILE >98% puriss for synthesis [51762-67-5]	51762-67-5	6,500
5634	011494-25G	4-NITROPHTHALONITRILE > 97% puriss for synthesis	31643-49-9	4,450
5635	011494-100G	4-NITROPHTHALONITRILE > 97% puriss for synthesis	31643-49-9	15,300
5636	0114125-5G	(S)-4-NITROPHENYLALANINE ANHYDROUS puriss for synthesis [949-99-5]	949-99-5	1,800
5637	0114125-25G	(S)-4-NITROPHENYLALANINE ANHYDROUS puriss for synthesis [949-99-5]	949-99-5	7,200
5638	0114125-100G	(S)-4-NITROPHENYLALANINE ANHYDROUS puriss for synthesis [949-99-5]	949-99-5	27,000
5639	011477-100ML	2-NITROPROPANE >95%(GC)	79-46-9	5,000
5640	011477-500ML	2-NITROPROPANE >95%(GC)	79-46-9	18,000
5641	0114103-5G	5-NITROSALICYLDEHYDE > 98% puriss for synthesis [97-51-8]	97-51-8	3,150
5642	0114103-25G	5-NITROSALICYLDEHYDE > 98% puriss for synthesis [97-51-8]	97-51-8	9,900
5643	0114131-25G	5-NITROSALICYLIC ACID >98% puriss for synthesis [96-97-9]	96-97-9	2,250
5644	0114131-100G	5-NITROSALICYLIC ACID >98% puriss for synthesis [96-97-9]	96-97-9	8,500
5645	0114129-5G	2-NITROTHIOPHENE ~85% pract [609-40-5]	609-40-5	3,150
5646	0114129-25G	2-NITROTHIOPHENE ~85% pract [609-40-5]	609-40-5	9,900
5647	011453-5G	5-NITROURACIL >98% (HPLC) puriss for biochemistry [611-08-5]	611-08-5	1,890
5648	011453-25G	5-NITROURACIL >98% (UV)	611-08-5	7,000
5649	0114142-5G	4-NITRO VERATROLE >98% puriss for synthesis [709-09-1]	709-09-1	1,400
5650	0114142-25G	4-NITRO VERATROLE >98% puriss for synthesis [709-09-1]	709-09-1	5,500
5651	0114142-100G	4-NITRO VERATROLE >98% puriss for synthesis [709-09-1]	709-09-1	12,000
5652	0114122-100G	NONANOIC ACID (PELARGONIC ACID) >96% puriss for synthesis [112-05-0]	112-05-0	1,150
5653	0114122-500G	NONANOIC ACID (PELARGONIC ACID) >96% puriss for synthesis [112-05-0]	112-05-0	4,500
5654	011487-100ML	NONIDET-P-40, puriss	9016-45-9	625
5655	011487-500ML	NONIDET-P-40, puriss	9016-45-9	2,400

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5656	0114117-100ML	N-Nonylbromide > 98% puriss for synthesis [693-58-3]	693-58-3	9,000
5657	011470-5G	DL-NORLEUCINE ~ 99%	616-06-8	1,800
5658	011470-25G	DL-NORLEUCINE ~ 99%	616-06-8	5,500
5659	011471-5G	DL-NORVALINE 99%	760-78-1	1,400
5660	011471-25G	DL-NORVALINE 99%	760-78-1	4,500
5661	011545-250MG	OCTADECANEDIOIC ACID >98% puriss for synthesis [871-70-5]	871-70-5	4,000
5662	011545-1G	OCTADECANEDIOIC ACID >98% puriss for synthesis [871-70-5]	871-70-5	12,000
5663	011546-100G	1-OCTADECYLAMINE (Stearylamine) >97% puriss for synthesis [124-30-1]	124-30-1	900
5664	011546-500G	1-OCTADECYLAMINE (Stearylamine) >97% puriss for synthesis [124-30-1]	124-30-1	3,000
5665	011539-5G	OCTAFLUOROTOLUENE >98% puriss for synthesis [434-64-0]	434-64-0	2,400
5666	011539-25G	OCTAFLUOROTOLUENE >98% puriss for synthesis [434-64-0]	434-64-0	9,900
5667	011510-100ML	n-OCTANE (Alkane C8) >99% (GC)	111-65-9	1,250
5668	011510-500ML	n-OCTANE (Alkane C8) >99% (GC)	111-65-9	5,400
5669	011511-100ML	n-OCTANE (Alkane C8) >99.5% (GC) AR	111-65-9	1,890
5670	011551-25G	1,2-OCTANEDIOL >98% puriss for synthesis [1117-86-8]	1117-86-8	2,500
5671	011551-100G	1,2-OCTANEDIOL >98% puriss for synthesis [1117-86-8]	1117-86-8	8,000
5672	011551-500G	1,2-OCTANEDIOL >98% puriss for synthesis [1117-86-8]	1117-86-8	16,000
5673	011528-25G	1,8-OCTANEDIOL > 98% puriss for synthesis [629-41-4]	629-41-4	2,150
5674	011528-100G	1,8-OCTANEDIOL > 98% puriss for synthesis [629-41-4]	629-41-4	8,000
5675	071502-5G	OCTANESULPHONIC ACID SODIUM SALT monohydrate >99%	207596-29-0	385
5676	071502-25G	OCTANESULPHONIC ACID SODIUM SALT monohydrate >99%	207596-29-0	1,550
5677	071529-5G	1-OCTANESULFONIC ACID SODIUM SALT ANHYDROUS AR FOR HPLC [5324-84-5]	5324-84-5	385
5678	071529-25G	1-OCTANESULFONIC ACID SODIUM SALT ANHYDROUS AR FOR HPLC [5324-84-5]	5324-84-5	1,550
5679	011507-500ML	1-OCTANOL >99% (GC)	111-87-5	1,080
5680	011507-1000ML	1-OCTANOL >99% (GC)	111-87-5	1,850
5681	011509-100ML	1-OCTANOL >99.5% (GC) anhydrous	111-87-5	1,100
5682	011509-500ML	1-OCTANOL >99.5% (GC) anhydrous	111-87-5	2,750
5683	071519-1000ML	1-OCTANOL for HPLC	111-87-5	4,000
5684	011541-100ML	1-OCTANOL for Residual solvent, Impurity profile & Headspace analysis.	111-87-5	1,150
5685	011547-100ML	N-OCTANOYL CHLORIDE >99% puriss for synthesis [111-64-8]	111-64-8	1,700
5686	011547-500ML	N-OCTANOYL CHLORIDE >99% puriss for synthesis [111-64-8]	111-64-8	5,800
5687	011550-250ML	1-OCTENE >98% puriss for synthesis [111-66-0]	111-66-0	1,800
5688	011550-1000ML	1-OCTENE >98% puriss for synthesis [111-66-0]	111-66-0	6,000
5689	011514-1G	DL-OCTOPAMINE HYDROCHLORIDE >99% (NT)	770-05-8	4,400
5690	011514-5G	DL-OCTOPAMINE HYDROCHLORIDE >99% (NT)	770-05-8	18,000
5691	011515-250ML	n-OCTYLAMINE >98% (GC)	111-86-4	1,500
5692	011515-1000ML	n-OCTYLAMINE >98% (GC)	111-86-4	5,000
5693	011535-5G	N-Octyl-N,N-dimethyl-3-ammonio-1-propanesulfonate puriss for biochemistry [15178-76-4]	15178-76-4	1,170
5694	011535-25G	N-Octyl-N,N-dimethyl-3-ammonio-1-propanesulfonate puriss for biochemistry [15178-76-4]	15178-76-4	4,800
5695	011553-25ML	1-OCTYNE >95% puriss for synthesis [629-05-0]	629-05-0	6,000
5696	011553-100ML	1-OCTYNE >95% puriss for synthesis [629-05-0]	629-05-0	20,000
5697	011531-25G	N-OCTYLPYRIDINIUM CHLORIDE > 98% puriss for synthesis [4086-73-1]	4086-73-1	3,000
5698	011531-100G	N-OCTYLPYRIDINIUM CHLORIDE > 98% puriss for synthesis [4086-73-1]	4086-73-1	9,900
5699	071525-5G	OCTYLSULPHATE SODIUM SALT >99% puriss AR for ion pair chromatography	142-31-4	2,750
5700	071525-20x5G	OCTYLSULPHATE SODIUM SALT >99% puriss AR for ion pair chromatography	142-31-4	47,500
5701	011527-10G	(1-OCTYL)TRIMETHYLAMMONIUM BROMIDE > 98% puriss for synthesis [2083-68-3]	2083-68-3	3,000

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
5702	011527-50G	(1-OCTYL)TRIMETHYLAMMONIUM BROMIDE > 98% puriss for synthesis [2083-68-3]	2083-68-3	9,900
5703	011518-25G	OIL RED O std for electrophoresis	14288-70-1	495
5704	011544-5G	OLEIC ACID puriss for synthesis [112-80-1]	112-80-1	3,000
5705	011544-25G	OLEIC ACID puriss for synthesis [112-80-1]	112-80-1	14,000
5706	011537-50ML	OLEUM ~20% [8014-95-7]	8014-95-7	1,550
5707	011538-50ML	OLEUM ~65% [8014-95-7]	8014-95-7	3,000
5708	011540-100ML	OLIVE OIL IMPORTED [8001-25-0]	8001-25-0	800
5709	011540-500ML	OLIVE OIL IMPORTED [8001-25-0]	8001-25-0	3,500
5710	011523-25G	ORANGE 'G'	1936-15-8	315
5711	011523-100G	ORANGE 'G'	1936-15-8	1,050
5712	011505-5G	ORCEIN for microscopy	1400-62-0	2,850
5713	011522-10G	ORCINOL monohydrate >99% (5-Methylresorcinol,3,5-Dihydroxytoluene) puriss for synthesis	6153-39-5	1,200
5714	011522-25G	ORCINOL monohydrate >99% (5-Methylresorcinol,3,5-Dihydroxytoluene) puriss for synthesis	6153-39-5	2,500
5715	011522-100G	ORCINOL monohydrate >99% (5-Methylresorcinol,3,5-Dihydroxytoluene) puriss for synthesis	6153-39-5	8,100
5716	011526-5G	L-ORNITHINE HYDROCHLORIDE puriss for biochemistry	3184-13-2	200
5717	011526-25G	L-ORNITHINE HYDROCHLORIDE puriss for biochemistry	3184-13-2	675
5718	011526-100G	L-ORNITHINE HYDROCHLORIDE puriss for biochemistry	3184-13-2	2,500
5719	011521-1G	OSMIUM TETROXIDE (Osmic Acid) >99.8%	20816-12-0	8,200
5720	011521-5x1G	OSMIUM TETROXIDE (Osmic Acid) >99.8%	20816-12-0	39,000
5721	011532-5ML	OSMIUM TETROXIDE 2% solution (ampoule pack) for electron microscopy [20816-12-0]	20816-12-0	POR
5722	011543-5ML	OSMIUM TETROXIDE 2.5%IN TERT-BUTANOL for Electron Microscopy [20816-12-0]	20816-12-0	POR
5723	011543-25ML	OSMIUM TETROXIDE 2.5%IN TERT-BUTANOL for Electron Microscopy [20816-12-0]	20816-12-0	POR
5724	011524-500G	OXALIC ACID DIHYDRATE >98% puriss AR [6153-56-6]	6153-56-6	500
5725	011516-100G	OXALYL CHLORIDE >98% (GC)	79-37-8	750
5726	011516-500G	OXALYL CHLORIDE >98% (GC)	79-37-8	3,000
5727	011533-100ML	OXALYL CHLORIDE 2M IN MDC puriss for synthesis [79-37-8]	79-37-8	1,850
5728	011533-500ML	OXALYL CHLORIDE 2M IN MDC puriss for synthesis [79-37-8]	79-37-8	6,000
5729	011549-1G	OXAZOLE-4-CARBOXYLIC ACID ETHYLESTER >98% puriss for synthesis [23012-14-8]	23012-14-8	5,850
5730	011549-5G	OXAZOLE-4-CARBOXYLIC ACID ETHYLESTER >98% puriss for synthesis [23012-14-8]	23012-14-8	21,000
5731	011548-250MG	3-OXETANONE >98% puriss for synthesis [6704-31-0]	6704-31-0	1,700
5732	011548-1G	3-OXETANONE >98% puriss for synthesis [6704-31-0]	6704-31-0	5,500
5733	011548-5G	3-OXETANONE >98% puriss for synthesis [6704-31-0]	6704-31-0	28,000
5734	011542-5G	OXINDOLE >97% puriss for synthesis [59-48-3]	59-48-3	2,400
5735	011542-25G	OXINDOLE >97% puriss for synthesis [59-48-3]	59-48-3	7,700
5736	011542-100G	OXINDOLE >97% puriss for synthesis [59-48-3]	59-48-3	22,500
5737	011536-250G	Oxone puriss for synthesis [70693-62-8]	70693-62-8	800
5738	011536-1000G	Oxone puriss for synthesis [70693-62-8]	70693-62-8	2,100
5739	011615-1MG	PACLITAXEL >98%	33069-62-4	500
5740	011615-10MG	PACLITAXEL >98%	33069-62-4	4,000
5741	011645-10G	PALLADIUM 5% ON BARIUM SULPHATE	7440-05-3	12,500
5742	0116124-10G	PALLADIUM 5% ON CHARCOAL	7440-05-3	11,000
5743	0116117-10G	PALLADIUM 10% ON CHARCOAL	7440-05-3	20,000
5744	0116323-250MG	PALLADIUM SPONGE >99.9% [7440-05-3]	7440-05-3	8,000
5745	0116323-1G	PALLADIUM SPONGE >99.9% [7440-05-3]	7440-05-3	30,000

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
5746	0116192-1G	PALLADIUM II ACETATE (Palladium diacetate) > 99% pure	3375-31-3	9,500
5747	0116192-10x1G	PALLADIUM II ACETATE (Palladium diacetate) > 99% pure	3375-31-3	90,000
5748	011663-1G	PALLADIUM CHLORIDE (59-60% Pd) ~99%	7647-10-1	11,000
5749	011663-10x1G	PALLADIUM CHLORIDE (59-60% Pd) ~99%	7647-10-1	1,00,000
5750	0116329-1G	PALLADIUM HYDROXIDE 20% ON CHARCOAL [12135-22-7]	12135-22-7	5,000
5751	0116329-5G	PALLADIUM HYDROXIDE 20% ON CHARCOAL [12135-22-7]	12135-22-7	24,000
5752	0116356-1G	PALLADIUM(II) IODIDE puriss for synthesis [7790-38-7]	7790-38-7	17,100
5753	0116316-1G	PALLADIUM NITRATE (~44% Pd content) [207596-32-5]	207596-32-5	11,000
5754	0116324-250MG	PALLADIUM (II) OXIDE >98% [1314-08-5]	1314-08-5	8,000
5755	0116324-1G	PALLADIUM (II) OXIDE >98% [1314-08-5]	1314-08-5	24,500
5756	0116325-250MG	PALLADIUM (II) SULPHATE >98% [13566-03-5]	13566-03-5	4,500
5757	0116325-1G	PALLADIUM (II) SULPHATE >98% [13566-03-5]	13566-03-5	17,000
5758	0116357-1G	PALLADIUM(II) TRIFLUOROACETATE puriss for synthesis [42196-31-6]	42196-31-6	16,000
5759	0116397-500G	PALMITIC ACID >98% puriss for synthesis [57-10-3]	57-10-3	675
5760	051655-1000ML	PARAFIN LIQUID for IR SPECTROSCOPY	8012-95-1	1,250
5761	0116313-5G	2-PAM CHLORIDE (PYRIDINE-2-ALDOXIME METHOCHLORIDE) >97% puriss for synthesis [51-15-0]	51-15-0	2,000
5762	0116313-25G	2-PAM CHLORIDE (PYRIDINE-2-ALDOXIME METHOCHLORIDE) >97% puriss for synthesis [51-15-0]	51-15-0	9,000
5763	0116341-1G	PAN INDICATOR >97% [85-85-8]	85-85-8	1,300
5764	0116341-5G	PAN INDICATOR >97% [85-85-8]	85-85-8	5,500
5765	011679-1G	P.A.R. >99%	1141-59-9	1,600
5766	0116358-1G	PAR INDICATOR MONOSODIUM SALT HYDRATE [4-(2-PYRIDYLAZO) RESORCINOL MONOSODIUM SALT HYDRATE] puriss	16593-81-0	900
5767	0116366-500G	PARAFORMALDEHYDE ~96% puriss for synthesis [30525-89-4]	30525-89-4	475
5768	0116132-100ML	PENTACHLOROETHANE ~ 96%	76-01-7	POR
5769	0116363-25ML	N-PENTADECANE puriss for synthesis [629-62-9]	629-62-9	2,000
5770	0116363-100ML	N-PENTADECANE puriss for synthesis [629-62-9]	629-62-9	6,000
5771	0116363-500ML	N-PENTADECANE puriss for synthesis [629-62-9]	629-62-9	25,000
5772	0116402-5G	PENTAETHYLENE GLYCOL >98% puriss for synthesis [4792-15-8]	4792-15-8	6,000
5773	0116402-25G	PENTAETHYLENE GLYCOL >98% puriss for synthesis [4792-15-8]	4792-15-8	22,000
5774	0116407-500G	PENTAERYTHRITOL >98% puriss for synthesis [115-77-5]	115-77-5	700
5775	0116276-25G	PENTAERYTHRITOL TRIBROMIDE (TRIBROMONEOPENTYL ALCOHOL) >98% puriss for synthesis [1522-92-5]	1522-92-5	2,200
5776	0116276-100G	PENTAERYTHRITOL TRIBROMIDE (TRIBROMONEOPENTYL ALCOHOL) >98% puriss for synthesis [1522-92-5]	1522-92-5	6,800
5777	0116296-5G	PENTAFLUOROBENZENE >98% puriss for synthesis [363-72-4]	363-72-4	2,500
5778	0116296-25G	PENTAFLUOROBENZENE >98% puriss for synthesis [363-72-4]	363-72-4	9,900
5779	0116151-25G	PENTAFLUOROBENZOIC ACID 99%	602-94-8	1,700
5780	0116151-100G	PENTAFLUOROBENZOIC ACID 99%	602-94-8	6,750
5781	0116297-5G	PENTAFLUOROBENZYLALCOHOL >97% puriss for synthesis [440-60-8]	440-60-8	4,250
5782	0116297-25G	PENTAFLUOROBENZYLALCOHOL >97% puriss for synthesis [440-60-8]	440-60-8	16,000
5783	011668-5G	PENTAFLUORO PHENOL	771-61-9	1,700
5784	011668-25G	PENTAFLUORO PHENOL	771-61-9	6,700
5785	011668-100G	PENTAFLUORO PHENOL	771-61-9	21,000
5786	0116400-5G	PENTAFLUOROPHENYLHYDRAZINE >97% puriss for synthesis [828-73-9]	828-73-9	5,500
5787	0116400-25G	PENTAFLUOROPHENYLHYDRAZINE >97% puriss for synthesis [828-73-9]	828-73-9	19,000
5788	0116294-10G	PENTAFLUOROPROPIONIC ACID >97% puriss for synthesis [422-64-0]	422-64-0	2,400
5789	0116294-50G	PENTAFLUOROPROPIONIC ACID >97% puriss for synthesis [422-64-0]	422-64-0	8,500
5790	0116371-5G	PENTAFLUOROTHIOPHENOL >97% puriss for synthesis [771-62-0]	771-62-0	3,800
5791	0116371-25G	PENTAFLUOROTHIOPHENOL >97% puriss for synthesis [771-62-0]	771-62-0	13,500
5792	011667-500ML	n-PENTANE >99% LR	109-66-0	710

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
5793	011648-500ML	n-PENTANE >99% (GC) AR	109-66-0	795
5794	071601-1000ML	n-PENTANE for HPLC	109-66-0	2,100
5795	051602-1000ML	n-PENTANE for UV SPECTROSCOPY	109-66-0	2,200
5796	0116344-250ML	N-PENTANE min.99.9% for Residual solvent, Impurity profile & Headspace analysis. GC Grade solvent	109-66-0	900
5797	0116344-1000ML	N-PENTANE min.99.9% for Residual solvent, Impurity profile & Headspace analysis. GC Grade solvent	109-66-0	2,400
5798	0116336-50ML	1,2-PENTANEDIOL >96% puriss for synthesis [5343-92-0]	5343-92-0	4,500
5799	0116336-250ML	1,2-PENTANEDIOL >96% puriss for synthesis [5343-92-0]	5343-92-0	12,500
5800	0116321-100ML	1,5-PENTANEDIOL >97% ((Pentamethylene glycol) puriss for synthesis [111-29-5]	111-29-5	1,080
5801	0116321-500ML	1,5-PENTANEDIOL >97% ((Pentamethylene glycol) puriss for synthesis [111-29-5]	111-29-5	4,000
5802	0116321-10X500ML	1,5-PENTANEDIOL >97% ((Pentamethylene glycol) puriss for synthesis [111-29-5]	111-29-5	36,000
5803	071607-5G	1-PENTANESULPHONIC ACID SODIUM SALT monohydrate AR HPLC	207605-40-1	385
5804	071607-25G	1-PENTANESULPHONIC ACID SODIUM SALT monohydrate AR HPLC	207605-40-1	1,550
5805	0716219-5G	1-PENTANESULFONIC ACID SODIUM SALT ANHYDROUS AR FOR HPLC [22767-49-3]	22767-49-3	385
5806	0716219-25G	1-PENTANESULFONIC ACID SODIUM SALT ANHYDROUS AR FOR HPLC [22767-49-3]	22767-49-3	1,550
5807	0116195-1000ML	1-PENTANOL > 98% puriss for synthesis	71-41-0	1,800
5808	0116195-2500ML	1-PENTANOL > 98% puriss for synthesis	71-41-0	4,000
5809	0116188-1000ML	1-PENTANOL > 99% puriss AR	71-41-0	2,000
5810	0116188-2500ML	1-PENTANOL > 99% puriss AR	71-41-0	4,300
5811	0716196-1000ML	1-PENTANOL for HPLC	71-41-0	4,000
5812	0116398-100ML	2-PENTANOL >98% puriss for synthesis [6032-29-7]	6032-29-7	3,000
5813	0116398-500ML	2-PENTANOL >98% puriss for synthesis [6032-29-7]	6032-29-7	13,500
5814	0116404-5G	4-PENTENOIC ACID >97% puriss for synthesis [591-80-0]	591-80-0	2,440
5815	0116404-25G	4-PENTENOIC ACID >97% puriss for synthesis [591-80-0]	591-80-0	10,000
5816	0116223-100ML	N-PENTYLAMINE > 99% puriss for synthesis [110-58-7]	110-58-7	2,350
5817	0116223-500ML	N-PENTYLAMINE > 99% puriss for synthesis [110-58-7]	110-58-7	9,500
5818	0116250-100G	N-Pentyl chloroformate > 98% puriss for synthesis [638-41-5]	638-41-5	2,250
5819	0116250-500G	N-Pentyl chloroformate > 98% puriss for synthesis [638-41-5]	638-41-5	9,000
5820	0116218-10G	(1-PENTYL)TRIMETHYLAMMONIUM BROMIDE > 98% puriss for synthesis	no CAS	2,500
5821	0116218-50G	(1-PENTYL)TRIMETHYLAMMONIUM BROMIDE > 98% puriss for synthesis	no CAS	8,500
5822	011661-500ML	PERCHLORIC ACID 60% puriss AR	7601-90-3	2,200
5823	011661-2500ML	PERCHLORIC ACID 60% puriss AR	7601-90-3	9,500
5824	011662-500ML	PERCHLORIC ACID 70% puriss AR	7601-90-3	2,750
5825	011662-2500ML	PERCHLORIC ACID 70% puriss AR	7601-90-3	11,500
5826	0716405-1000ML	PERCHLORIC ACID 70% for HPLC [7601-90-3]	7601-90-3	15,000
5827	0116376-5G	PERFLUORO-1-BUTANESULFONYL FLUORIDE >96% puriss for synthesis [375-72-4]	375-72-4	2,200
5828	0116376-25G	PERFLUORO-1-BUTANESULFONYL FLUORIDE >96% puriss for synthesis [375-72-4]	375-72-4	9,000
5829	0116376-100G	PERFLUORO-1-BUTANESULFONYL FLUORIDE >96% puriss for synthesis [375-72-4]	375-72-4	28,000
5830	0116208-25G	PERIODIC ACID >99% puriss for AR	10450-60-9	990
5831	0116208-100G	PERIODIC ACID >99% puriss for AR	10450-60-9	3,500
5832	0116208-500G	PERIODIC ACID >99% puriss for AR	10450-60-9	12,600
5833	011609-1000ML	PETROLEUM ETHER (40 - 60) AR	8032-32-4	950
5834	011609-2500ML	PETROLEUM ETHER (40 - 60) AR	8032-32-4	2,050
5835	071655-1000ML	PETROLEUM ETHER (40 - 60) for HPLC	8032-32-4	1,260

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5836	011610-1000ML	PETROLEUM ETHER (60 - 80) AR	8032-32-4	815
5837	071666-1000ML	PETROLEUM ETHER (60 - 80) for HPLC	8032-32-4	1,350
5838	0116115-500ML	PETROLEUM ETHER (80 - 100)	8032-32-4	600
5839	0116183-25G	PHENACYL BROMIDE >99%	70-11-1	1,800
5840	0116183-100G	PHENACYL BROMIDE >99%	70-11-1	4,800
5841	0116183-500G	PHENACYL BROMIDE >99%	70-11-1	18,500
5842	011692-25G	PHENANTHRENE > 99% puriss for synthesis	85-01-8	1,700
5843	011692-100G	PHENANTHRENE > 99% puriss for synthesis	85-01-8	3,750
5844	011692-500G	PHENANTHRENE > 99% puriss for synthesis	85-01-8	13,000
5845	0116291-1G	9-PHENANTHRENEBORONIC ACID >97% puriss for synthesis [68572-87-2]	68572-87-2	2,790
5846	0116291-5G	9-PHENANTHRENEBORONIC ACID >97% puriss for synthesis [68572-87-2]	68572-87-2	13,500
5847	0116222-25G	9,10-PHENANTHRENEQUINONE 80% TECH. [84-11-7]	84-11-7	2,000
5848	0116153-25G	9,10-PHENANTHRENEQUINONE >99%	84-11-7	5,000
5849	0116153-100G	9,10-PHENANTHRENEQUINONE >99%	84-11-7	14,000
5850	0116175-5G	1,10-PHENANTHROLINE monohydrate 99% puriss AR	5144-89-8	700
5851	0116175-25G	1,10-PHENANTHROLINE monohydrate 99% puriss AR	5144-89-8	2,650
5852	0116175-100G	1,10-PHENANTHROLINE monohydrate 99% puriss AR	5144-89-8	8,250
5853	0116355-5G	1,10-PHENANTHROLINE ANHYDROUS puriss AR [66-71-7]	66-71-7	1,170
5854	0116355-25G	1,10-PHENANTHROLINE ANHYDROUS puriss AR [66-71-7]	66-71-7	4,000
5855	0116355-100G	1,10-PHENANTHROLINE ANHYDROUS puriss for synthesis [66-71-7]	66-71-7	14,000
5856	0116191-5G	O-PHENANTHROLINE HYDROCHLORIDE monohydrate > 99% puriss AR [18851-33-7]	18851-33-7	900
5857	0116191-25G	O-PHENANTHROLINE HYDROCHLORIDE monohydrate > 99% puriss AR [18851-33-7]	18851-33-7	3,650
5858	0116110-1G	PHENAZONIUM METHOSULPHATE >99%	299-11-6	900
5859	0116110-10x1G	PHENAZONIUM METHOSULPHATE >99%	299-11-6	7,800
5860	0116110-25G	PHENAZONIUM METHOSULPHATE >99%	299-11-6	13,500
5861	0116209-100ML	PHENETHYLALCOHOL >99% puriss for synthesis	60-12-8	600
5862	0116209-500ML	PHENETHYLALCOHOL >99% puriss for synthesis	60-12-8	2,400
5863	0116197-100G	2-PHENETHYLBROMIDE >97% ((2-Bromoethyl)benzene), 2-Phenylethylbromide) puriss for synthesis	103-63-9	2,070
5864	0116197-500G	2-PHENETHYLBROMIDE >97% ((2-Bromoethyl)benzene), 2-Phenylethylbromide) puriss for synthesis	103-63-9	6,120
5865	0116411-25G	PHENYLETHYLCHLORIDE >99% puriss for synthesis [622-24-2]	622-24-2	3,350
5866	0116411-100G	PHENYLETHYLCHLORIDE >99% puriss for synthesis [622-24-2]	622-24-2	11,000
5867	0116217-25G	2-PHENETHYLISO CYANATE ~96% puriss for synthesis	1943-82-4	7,000
5868	0116217-100G	2-PHENETHYLISO CYANATE ~96% puriss for synthesis	1943-82-4	24,000
5869	0116104-500G	PHENOL 99% puriss for synthesis	108-95-2	600
5870	011614-500G	PHENOL crystals >99.5% puriss AR	108-95-2	700
5871	011632-100G	PHENOLPHTHALEIN INDICATOR	77-09-8	700
5872	011612-5G	PHENOL RED SODIUM SALT ACS	34487-61-1	250
5873	011612-25G	PHENOL RED SODIUM SALT ACS	34487-61-1	750
5874	011612-100G	PHENOL RED SODIUM SALT ACS	34487-61-1	2,250
5875	0116333-25G	3-PHENOXYBENZALDEHYDE >98% puriss for synthesis [39515-51-0]	39515-51-0	2,600
5876	0116333-100G	3-PHENOXYBENZALDEHYDE >98% puriss for synthesis [39515-51-0]	39515-51-0	8,800
5877	0116158-500ML	2-PHENOXYETHANOL 99% puriss for synthesis	122-99-6	905
5878	0116158-2500ML	2-PHENOXYETHANOL 99% puriss for synthesis	122-99-6	3,350
5879	0116395-250ML	1-PHENOXY-2-PROPANOL >98% puriss for synthesis [770-35-4]	770-35-4	1,500
5880	0116395-1000ML	1-PHENOXY-2-PROPANOL >98% puriss for synthesis [770-35-4]	770-35-4	5,000
5881	0116135-25ML	3-PHENOXYTOLUENE (3-Methyldiphenylether) 98%	3586-14-9	4,750
5882	0116254-25G	Phenyl acetylene >98% puriss for synthesis [536-74-3]	536-74-3	1,995
5883	0116254-100G	Phenyl acetylene >98% puriss for synthesis [536-74-3]	536-74-3	7,150

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5884	0116254-500G	Phenyl acetylene >98% puriss for synthesis [536-74-3]	536-74-3	24,000
5885	0116177-5G	D-PHENYLALANINE >99% puriss for biochemistry CHR	673-06-3	400
5886	0116177-25G	D-PHENYLALANINE >99% puriss for biochemistry CHR	673-06-3	1,650
5887	0116177-100G	D-PHENYLALANINE >99% puriss for biochemistry CHR	673-06-3	6,000
5888	0116129-25G	L-PHENYLALANINE >99%	63-91-2	325
5889	0116129-100G	L-PHENYLALANINE >99%	63-91-2	900
5890	0116129-1000G	L-PHENYLALANINE >99%	63-91-2	7,380
5891	0116205-25G	DL-PHENYLALANINE >99% puriss for biochemistry	150-30-1	750
5892	0116205-100G	DL-PHENYLALANINE >99% puriss for biochemistry	150-30-1	2,650
5893	0116205-500G	DL-PHENYLALANINE >99% puriss for biochemistry	150-30-1	13,000
5894	0116306-1G	L-(-)-PHENYLALANINOL >98% puriss for synthesis [3182-95-4]	3182-95-4	1,500
5895	0116306-5G	L-(-)-PHENYLALANINOL >98% puriss for synthesis [3182-95-4]	3182-95-4	4,950
5896	0116307-1G	D-(+)-PHENYLALANINOL >98% puriss for synthesis [5267-64-1]	5267-64-1	5,200
5897	0116307-5G	D-(+)-PHENYLALANINOL >98% puriss for synthesis [5267-64-1]	5267-64-1	14,500
5898	0116155-25G	N-PHENYLANTHRANILIC ACID (Diphenylamine-2-carboxylic acid) >99% puriss AR	91-40-7	1,400
5899	0116155-100G	N-PHENYLANTHRANILIC ACID (Diphenylamine-2-carboxylic acid) >99% puriss AR	91-40-7	5,000
5900	0116155-500G	N-PHENYLANTHRANILIC ACID (Diphenylamine-2-carboxylic acid) >99% puriss AR	91-40-7	14,400
5901	011619-5G	PHENYLARSONIC ACID >98.5%	98-05-5	1,800
5902	011619-25G	PHENYLARSONIC ACID >98.5%	98-05-5	8,100
5903	011619-100G	PHENYLARSONIC ACID >98.5%	98-05-5	27,000
5904	0116105-25G	4-PHENYLAZODIPHENYLAMINE >97%	101-75-7	5,000
5905	0116353-5G	4-PHENYLBENZALDEHYDE (BIPHENYL-4-CARBOXALDEHYDE) puriss for synthesis [3218-36-8]	3218-36-8	1,800
5906	0116353-25G	4-PHENYLBENZALDEHYDE (BIPHENYL-4-CARBOXALDEHYDE) puriss for synthesis [3218-36-8]	3218-36-8	5,040
5907	0116353-100G	4-PHENYLBENZALDEHYDE (BIPHENYL-4-CARBOXALDEHYDE) puriss for synthesis [3218-36-8]	3218-36-8	18,000
5908	0116281-1G	N-PHENYLBIS(TRIFLUOROMETHANE)SULFONIMIDE >98% puriss for synthesis [37595-74-7]	37595-74-7	400
5909	0116281-5G	N-PHENYLBIS(TRIFLUOROMETHANE)SULFONIMIDE >98% puriss for synthesis [37595-74-7]	37595-74-7	1,250
5910	0116281-25G	N-PHENYLBIS(TRIFLUOROMETHANE)SULFONIMIDE >98% puriss for synthesis [37595-74-7]	37595-74-7	5,000
5911	0116281-100G	N-PHENYLBIS(TRIFLUOROMETHANE)SULFONIMIDE >98% puriss for synthesis [37595-74-7]	37595-74-7	18,500
5912	0116375-5G	PHENYLBIS(2,4,6-TRIMETHYLBENZOYL)PHOSPHINE OXIDE >97% puriss for synthesis [162881-26-7]	162881-26-7	3,600
5913	0116375-25G	PHENYLBIS(2,4,6-TRIMETHYLBENZOYL)PHOSPHINE OXIDE >97% puriss for synthesis [162881-26-7]	162881-26-7	11,700
5914	0116224-25G	PHENYLBORONIC ACID > 95% puriss for synthesis [98-80-6]	98-80-6	995
5915	0116224-100G	PHENYLBORONIC ACID > 95% puriss for synthesis [98-80-6]	98-80-6	3,800
5916	0116224-500G	PHENYLBORONIC ACID > 95% puriss for synthesis [98-80-6]	98-80-6	14,500
5917	0116382-5G	4-PHENYL-1-BUTANOL >97% puriss for synthesis [3360-41-6]	3360-41-6	3,000
5918	0116382-25G	4-PHENYL-1-BUTANOL >97% puriss for synthesis [3360-41-6]	3360-41-6	12,000
5919	0116399-1G	4-PHENYL-3-BUTYN-2-ONE >97% puriss for synthesis [1817-57-8]	1817-57-8	4,275
5920	0116399-5G	4-PHENYL-3-BUTYN-2-ONE >97% puriss for synthesis [1817-57-8]	1817-57-8	16,000
5921	0116220-100G	2-PHENYLBUTYRIC ACID > 98% puriss for synthesis [90-27-7]	90-27-7	2,650
5922	0116220-500G	2-PHENYLBUTYRIC ACID > 98% puriss for synthesis [90-27-7]	90-27-7	11,000
5923	0116334-5G	N-PHENYLCARBAZOLE >97% puriss for synthesis [1150-62-5]	1150-62-5	4,500
5924	0116334-25G	N-PHENYLCARBAZOLE >97% puriss for synthesis [1150-62-5]	1150-62-5	13,900

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5925	0116159-100ML	PHENYLCHLOROFORMATE 99% puriss for synthesis	1885-14-9	800
5926	0116159-500ML	PHENYLCHLOROFORMATE 99% puriss for synthesis	1885-14-9	2,590
5927	0116255-5G	Phenyl chlorothionoformate > 98% puriss for synthesis [1005-56-7]	1005-56-7	4,000
5928	0116255-25G	Phenyl chlorothionoformate > 98% puriss for synthesis [1005-56-7]	1005-56-7	14,000
5929	0116255-100G	Phenyl chlorothionoformate > 98% puriss for synthesis [1005-56-7]	1005-56-7	40,000
5930	0116309-100G	1-PHENYLETHYLACETATE (a-Methylbenzylacetate) >98% puriss for synthesis [93-92-5]	93-92-5	1,200
5931	0116309-500G	1-PHENYLETHYLACETATE (a-Methylbenzylacetate) >98% puriss for synthesis [93-92-5]	93-92-5	4,000
5932	0116370-250ML	2-PHENYLETHYLACETATE >99% puriss for synthesis [103-45-7]	103-45-7	1,000
5933	0116370-1000ML	2-PHENYLETHYLACETATE >99% puriss for synthesis [103-45-7]	103-45-7	3,500
5934	0116377-100ML	(+/-)-1-PHENYLETHYLAMINE >98% puriss for synthesis [618-36-0]	618-36-0	1,900
5935	0116377-500ML	(+/-)-1-PHENYLETHYLAMINE >98% puriss for synthesis [618-36-0]	618-36-0	7,350
5936	0116272-25G	R-Phenylethylamine > 99% puriss for synthesis [3886-69-9]	3886-69-9	1,080
5937	0116272-100G	R-Phenylethylamine > 99% puriss for synthesis [3886-69-9]	3886-69-9	3,600
5938	0116272-500G	R-Phenylethylamine > 99% puriss for synthesis [3886-69-9]	3886-69-9	10,800
5939	0116274-25G	S-Phenylethylamine > 99% puriss for synthesis [2627-86-3]	2627-86-3	1,080
5940	0116274-100G	S-Phenylethylamine > 99% puriss for synthesis [2627-86-3]	2627-86-3	3,600
5941	0116274-500G	S-Phenylethylamine > 99% puriss for synthesis [2627-86-3]	2627-86-3	10,800
5942	0116189-25G	D-PHENYLGLYCINE > 99% puriss for biochemistry	875-74-1	950
5943	0116189-100G	D-PHENYLGLYCINE > 99% puriss for biochemistry	875-74-1	3,550
5944	0116204-5G	L-PHENYLGLYCINE >99% puriss for biochemistry	2935-35-5	250
5945	0116204-25G	L-PHENYLGLYCINE >99% puriss for biochemistry	2935-35-5	700
5946	0116204-100G	L-PHENYLGLYCINE >99% puriss for biochemistry	2935-35-5	1,800
5947	0116206-25G	DL-PHENYLGLYCINE >99% puriss for biochemistry	2835-06-5	800
5948	0116206-100G	DL-PHENYLGLYCINE >99% puriss for biochemistry	2835-06-5	2,250
5949	0116248-5G	D-Phenylglycinol > 98% puriss for synthesis [56613-80-0]	56613-80-0	1,600
5950	0116248-25G	D-Phenylglycinol > 98% puriss for synthesis [56613-80-0]	56613-80-0	6,100
5951	0116248-100G	D-Phenylglycinol > 98% puriss for synthesis [56613-80-0]	56613-80-0	21,500
5952	0116119-100ML	PHENYLHYDRAZINE >99% AR	100-63-0	1,350
5953	0116119-500ML	PHENYLHYDRAZINE >99% AR	100-63-0	5,500
5954	0116391-25G	2-PHENYLIMIDAZOLE >98% puriss for synthesis [670-96-2]	670-96-2	2,500
5955	0116391-100G	2-PHENYLIMIDAZOLE >98% puriss for synthesis [670-96-2]	670-96-2	8,000
5956	0116354-250MG	6-PHENYLIMIDAZO(2,1)-B-THIAZOLE-5-CARBOXYLIC ACID puriss for synthesis [77628-52-5]	77628-52-5	2,000
5957	0116354-1G	6-PHENYLIMIDAZO(2,1)-B-THIAZOLE-5-CARBOXYLIC ACID puriss for synthesis [77628-52-5]	77628-52-5	6,500
5958	0116322-25G	2-PHENYLINDOLE >95% puriss for synthesis [948-65-2]	948-65-2	2,700
5959	0116322-100G	2-PHENYLINDOLE >95% puriss for synthesis [948-65-2]	948-65-2	11,700
5960	0116271-25G	Phenyl isocyanate > 98% puriss for synthesis [103-71-9]	103-71-9	1,710
5961	0116271-100G	Phenyl isocyanate > 98% puriss for synthesis [103-71-9]	103-71-9	5,550
5962	0116271-500G	Phenyl isocyanate > 98% puriss for synthesis [103-71-9]	103-71-9	22,000
5963	011658-5ML	PHENYLISOTHIOCYANATE >99%	103-72-0	495
5964	011658-10x5ML	PHENYLISOTHIOCYANATE >99%	103-72-0	4,550
5965	011658-50x5ML	PHENYLISOTHIOCYANATE >99%	103-72-0	17,100
5966	0116311-100ML	PHENYLMAGNESIUM BROMIDE 1M in Tetrahydrofuran puriss for synthesis [100-58-3]	100-58-3	2,700
5967	0116311-500ML	PHENYLMAGNESIUM BROMIDE 1M in Tetrahydrofuran puriss for synthesis [100-58-3]	100-58-3	8,000
5968	0116312-100ML	PHENYLMAGNESIUM CHLORIDE 2M in Tetrahydrofuran puriss for synthesis [100-59-4]	100-59-4	2,700

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5969	0116312-500ML	PHENYLMAGNESIUM CHLORIDE 2M in Tetrahydrofuran puriss for synthesis [100-59-4]	100-59-4	8,000
5970	011687-1G	PHENYL METHYL SULPHONYL FLUORIDE	329-98-6	650
5971	011687-5G	PHENYL METHYL SULPHONYL FLUORIDE	329-98-6	2,550
5972	011687-25G	PHENYL METHYL SULPHONYL FLUORIDE	329-98-6	12,000
5973	011687-100G	PHENYL METHYL SULPHONYL FLUORIDE	329-98-6	40,000
5974	011635-100G	N-PHENYL-1-NAPHTHYLAMINE >98%	90-30-2	1,200
5975	011635-500G	N-PHENYL-1-NAPHTHYLAMINE >98%	90-30-2	5,250
5976	0116339-1G	(R)-PHENYL-4-OXAZOLIDINONE >98% puriss for synthesis	90319-52-1	200
5977	0116339-5G	(R)-PHENYL-4-OXAZOLIDINONE >98% puriss for synthesis	90319-52-1	550
5978	0116339-25G	(R)-PHENYL-4-OXAZOLIDINONE >98% puriss for synthesis	90319-52-1	2,600
5979	0116339-100G	(R)-PHENYL-4-OXAZOLIDINONE >98% puriss for synthesis	90319-52-1	9,900
5980	0116315-1G	(S)-4-PHENYL-2-OXAZOLIDINONE >98% puriss for synthesis [99395-88-7]	99395-88-7	200
5981	0116315-5G	(S)-4-PHENYL-2-OXAZOLIDINONE >98% puriss for synthesis [99395-88-7]	99395-88-7	555
5982	0116315-25G	(S)-4-PHENYL-2-OXAZOLIDINONE >98% puriss for synthesis [99395-88-7]	99395-88-7	2,600
5983	0116315-100G	(S)-4-PHENYL-2-OXAZOLIDINONE >98% puriss for synthesis [99395-88-7]	99395-88-7	9,900
5984	0116409-5G	1-PHENYLOXINDOLE >98% puriss for synthesis [3335-98-6]	3335-98-6	3,550
5985	0116409-25G	1-PHENYLOXINDOLE >98% puriss for synthesis [3335-98-6]	3335-98-6	14,000
5986	0116160-100G	4-PHENYLPHENOL 98% (4-Hydroxybiphenyl, 4-Biphenylol) puriss for synthesis [92-69-3]	92-69-3	1,500
5987	0116160-500G	4-PHENYLPHENOL 98% (4-Hydroxybiphenyl, 4-Biphenylol) puriss for synthesis [92-69-3]	92-69-3	5,100
5988	0116225-25G	PHENYLPHOSPHATE DISODIUM SALT DIHYDRATE puriss AR for biochemistry [66778-08-3]	66778-08-3	2,500
5989	0116225-100G	PHENYLPHOSPHATE DISODIUM SALT DIHYDRATE puriss AR for biochemistry [66778-08-3]	66778-08-3	8,300
5990	0116256-100G	PHENYLPHOSPHONIC ACID >98% puriss for synthesis [1571-33-1]	1571-33-1	3,150
5991	0116256-500G	PHENYLPHOSPHONIC ACID >98% puriss for synthesis [1571-33-1]	1571-33-1	14,000
5992	011691-100G	1-PHENYLPIPERAZINE 99% puriss for synthesis	92-54-6	3,500
5993	011691-500G	1-PHENYLPIPERAZINE 99% puriss for synthesis	92-54-6	14,000
5994	0116152-5G	1-PHENYL-1,2-PROPANEDIONE OXIME 98%	119-51-7	1,800
5995	0116152-25G	1-PHENYL-1,2-PROPANEDIONE OXIME 98%	119-51-7	8,000
5996	0116318-100G	1-PHENYL-1-PROPANOL >97% puriss for synthesis [93-54-9]	93-54-9	4,500
5997	0116318-500G	1-PHENYL-1-PROPANOL >97% puriss for synthesis [93-54-9]	93-54-9	15,000
5998	0116410-25G	3-PHENYLPROPIONIC ACID >98% puriss for synthesis [501-52-0]	501-52-0	1,400
5999	0116410-100G	3-PHENYLPROPIONIC ACID >98% puriss for synthesis [501-52-0]	501-52-0	6,000
6000	0116380-5G	PHENYL TRIBROMOMETHYL SULFONE >97% puriss for synthesis [17025-47-7]	17025-47-7	1,100
6001	0116380-25G	PHENYL TRIBROMOMETHYL SULFONE >97% puriss for synthesis [17025-47-7]	17025-47-7	4,800
6002	0116257-250G	Phenyltriethoxysilane > 98% puriss for synthesis [780-69-8]	780-69-8	6,210
6003	0116257-1000G	Phenyltriethoxysilane > 98% puriss for synthesis [780-69-8]	780-69-8	19,500
6004	0116383-100G	PHENYL TRIMETHYL AMMONIUM CHLORIDE >98% puriss for synthesis [138-24-9]	138-24-9	610
6005	0116383-500G	PHENYL TRIMETHYL AMMONIUM CHLORIDE >98% puriss for synthesis [138-24-9]	138-24-9	2,700
6006	011678-25G	PHLOROGLUCINOL (1,3,5-Trihydroxybenzene) >98%	108-73-6	1,450
6007	011678-100G	PHLOROGLUCINOL (1,3,5-Trihydroxybenzene) >98%	108-73-6	5,100
6008	0116226-100ML	PHOSGENE 20% SOLN. IN TOLUENE pract. for synthesis [75-44-5]	75-44-5	3,000
6009	0116226-500ML	PHOSGENE 20% SOLN. IN TOLUENE pract. for synthesis [75-44-5]	75-44-5	11,000
6010	0116227-5G	PHOSPHONITRILIC CHLORIDE TRIMER > 99% puriss for synthesis [940-71-6]	940-71-6	1,305
6011	0116227-25G	PHOSPHONITRILIC CHLORIDE TRIMER > 99% puriss for synthesis [940-71-6]	940-71-6	5,250
6012	0116227-100G	PHOSPHONITRILIC CHLORIDE TRIMER > 99% puriss for synthesis [940-71-6]	940-71-6	16,000

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6013	0116156-500ML	ortho-PHOSPHORIC ACID 85% min. puriss for synthesis	7664-38-2	1,050
6014	0116156-2500ML	ortho-PHOSPHORIC ACID 85% min. puriss for synthesis	7664-38-2	4,500
6015	0116157-500ML	ortho-PHOSPHORIC ACID 88-93% puriss AR	7664-38-2	1,200
6016	0116157-2500ML	ortho-PHOSPHORIC ACID 88-93% puriss AR	7664-38-2	5,550
6017	0716181-250ML	ortho-PHOSPHORIC ACID ~85% puriss HPLC	7664-38-2	1,680
6018	0716181-1000ML	ortho-PHOSPHORIC ACID ~85% puriss HPLC	7664-38-2	5,160
6019	111601-500ML	ortho-PHOSPHORIC ACID ACS, ISO	7664-38-2	1,485
6020	011690-100G	PHOSPHOROUS (RED)	7723-14-0	725
6021	011690-500G	PHOSPHOROUS (RED)	7723-14-0	3,060
6022	0116210-500G	PHOSPHOROUS ACID >98% puriss for synthesis	13598-36-2	900
6023	0116228-25G	PHOSPHORUS OXYBROMIDE > 98% puriss for synthesis [7789-59-5]	7789-59-5	3,300
6024	0116228-100G	PHOSPHORUS OXYBROMIDE > 98% puriss for synthesis [7789-59-5]	7789-59-5	11,790
6025	011696-500ML	PHOSPHOROUS OXYCHLORIDE >99%	10025-87-3	1,200
6026	011697-500G	PHOSPHOROUS PENTACHLORIDE >98%	10026-13-8	1,400
6027	011698-500G	PHOSPHOROUS PENTASULPHIDE >98%	1314-80-3	1,800
6028	011671-250G	PHOSPHOROUS PENTOXIDE	1314-56-3	875
6029	011695-25ML	PHOSPHOROUS TRIBROMIDE >98%	7789-60-8	990
6030	011695-100ML	PHOSPHOROUS TRIBROMIDE >98%	7789-60-8	2,400
6031	011695-500ML	PHOSPHOROUS TRIBROMIDE >98%	7789-60-8	9,360
6032	011627-500ML	PHOSPHOROUS TRICHLORIDE >98%	7719-12-2	1,100
6033	0116173-25G	PHOSPHOTUNGSTIC ACID HYDRATE >98% puriss AR	12501-23-4	975
6034	0116173-100G	PHOSPHOTUNGSTIC ACID HYDRATE >98% puriss AR	12501-23-4	3,750
6035	0116182-5G	o-PHTHALALDEHYDE puriss AR	643-79-8	1,400
6036	0116182-25G	o-PHTHALALDEHYDE puriss AR	643-79-8	5,100
6037	0116182-100G	o-PHTHALALDEHYDE puriss AR	643-79-8	18,500
6038	0116229-500G	PHTHALIMIDE > 98% puriss for synthesis [85-41-6]	85-41-6	600
6039	011638-100G	PHTHALODINITRILE(1,2-Dicyanobenzene) >99%	91-15-6	2,550
6040	011625-500ML	alpha-PICOLINE >98%	109-06-8	1,080
6041	0116198-500ML	beta-PICOLINE >99%	108-99-6	1,170
6042	0116199-500ML	gamma-PICOLINE >99% puriss for synthesis	108-89-4	1,300
6043	011650-100G	2-PICOLINIC ACID >99%	98-98-6	1,440
6044	011650-500G	2-PICOLINIC ACID >99%	98-98-6	5,850
6045	0116401-25G	2-PICOLYLAMINE >98% puriss for synthesis [3731-51-9]	3731-51-9	6,000
6046	0116331-5G	PINACOLBORANE >97% (4,4,5,5-Tetramethyl-1,3,2-dioxaborolane) puriss for synthesis [25015-63-8]	25015-63-8	4,800
6047	0116331-25G	PINACOLBORANE >97% (4,4,5,5-Tetramethyl-1,3,2-dioxaborolane) puriss for synthesis [25015-63-8]	25015-63-8	17,100
6048	0116331-100G	PINACOLBORANE >97% (4,4,5,5-Tetramethyl-1,3,2-dioxaborolane) puriss for synthesis [25015-63-8]	25015-63-8	46,000
6049	0116184-100ML	PINACOLONE >98% puriss for synthesis	75-97-8	9,000
6050	0116184-500ML	PINACOLONE >98% puriss for synthesis	75-97-8	37,500
6051	0116300-1G	(1S,2S,3R,5S)-(+)-2,3-PINANEDIOL puriss for synthesis [18680-27-8]	18680-27-8	1,800
6052	0116300-5G	(1S,2S,3R,5S)-(+)-2,3-PINANEDIOL puriss for synthesis [18680-27-8]	18680-27-8	6,000
6053	0116300-25G	(1S,2S,3R,5S)-(+)-2,3-PINANEDIOL puriss for synthesis [18680-27-8]	18680-27-8	19,800
6054	0116247-25G	DL-Pipecolic acid > 98% puriss for synthesis [535-75-1]	535-75-1	4,950
6055	0116247-100G	DL-Pipecolic acid > 98% puriss for synthesis [535-75-1]	535-75-1	14,400
6056	0116249-5G	L-Pipecolic acid > 99% puriss for synthesis [3105-95-1]	3105-95-1	5,310
6057	0116249-25G	L-Pipecolic acid > 99% puriss for synthesis [3105-95-1]	3105-95-1	15,300
6058	0116249-100G	L-Pipecolic acid > 99% puriss for synthesis [3105-95-1]	3105-95-1	47,000
6059	011684-250G	PIPERAZINE anhydrous (Diethylenediamine) 98%	110-85-0	1,350
6060	011684-1000G	PIPERAZINE anhydrous (Diethylenediamine) 98%	110-85-0	5,000

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
6061	0116338-1G	PIPERAZINE-2-ONE >97% (2-Oxopiperazine) puriss for synthesis [5625-67-2]	5625-67-2	4,000
6062	0116338-5G	PIPERAZINE-2-ONE >97% (2-Oxopiperazine) puriss for synthesis [5625-67-2]	5625-67-2	15,500
6063	011629-250ML	PIPERIDINE >99% AR	110-89-4	1,350
6064	011629-1000ML	PIPERIDINE >99% AR	110-89-4	5,000
6065	0116258-1G	Piperidineacetonitrile > 98% puriss for synthesis [3010-03-5]	3010-03-5	2,450
6066	0116258-5G	Piperidineacetonitrile > 98% puriss for synthesis [3010-03-5]	3010-03-5	6,000
6067	0116258-25G	Piperidineacetonitrile > 98% puriss for synthesis [3010-03-5]	3010-03-5	18,500
6068	0116203-5G	4-PIPERIDINOPIPERIDINE >96% puriss for synthesis	4897-50-1	2,970
6069	0116203-25G	4-PIPERIDINOPIPERIDINE >96% puriss for synthesis	4897-50-1	12,000
6070	0116203-100G	4-PIPERIDINOPIPERIDINE >96% puriss for synthesis	4897-50-1	39,600
6071	0116368-100MG	4-(PIPERIDIN-3-YL)ANILINE >98% puriss for synthesis [19733-56-3]	19733-56-3	POR
6072	0116368-500MG	4-(PIPERIDIN-3-YL)ANILINE >98% puriss for synthesis [19733-56-3]	19733-56-3	POR
6073	0116221-5G	4-PIPERIDONE HCl monohydrate > 98% puriss for synthesis [40064-34-4]	40064-34-4	475
6074	0116221-25G	4-PIPERIDONE HCl monohydrate > 98% puriss for synthesis [40064-34-4]	40064-34-4	1,980
6075	0116221-100G	4-PIPERIDONE HCl monohydrate > 98% puriss for synthesis [40064-34-4]	40064-34-4	6,350
6076	041620-5G	PIPES >98% (T)	5625-37-6	450
6077	041620-25G	PIPES >98% (T)	5625-37-6	1,500
6078	041620-100G	PIPES >98% (T)	5625-37-6	4,800
6079	0116387-5ML	PIVALALDEHYDE (TRIMETHYLACETALDEHYDE) >95% puriss for synthesis [630-19-3]	630-19-3	3,800
6080	0116387-25ML	PIVALALDEHYDE (TRIMETHYLACETALDEHYDE) >95% puriss for synthesis [630-19-3]	630-19-3	11,700
6081	0116387-100ML	PIVALALDEHYDE (TRIMETHYLACETALDEHYDE) >95% puriss for synthesis [630-19-3]	630-19-3	36,500
6082	0116350-100G	PIVALIC ACID (2,2-DIMETHYLPROPANOIC ACID , TRIMETHYL ACETIC ACID) puriss for synthesis [75-98-9]	75-98-9	1,260
6083	0116350-500G	PIVALIC ACID (2,2-DIMETHYLPROPANOIC ACID , TRIMETHYL ACETIC ACID) puriss for synthesis [75-98-9]	75-98-9	4,000
6084	0116185-250ML	PIVALOYL CHLORIDE >99% puriss for synthesis	3282-30-2	1,050
6085	0116185-1000ML	PIVALOYL CHLORIDE >99% puriss for synthesis	3282-30-2	3,350
6086	0116317-25G	PIVALOYL ACETONITRILE >97% (4,4-Dimethyl-3-oxopentenenitrile) puriss for synthesis [59997-51-2]	59997-51-2	3,850
6087	0116317-100G	PIVALOYL ACETONITRILE >97% (4,4-Dimethyl-3-oxopentenenitrile) puriss for synthesis [59997-51-2]	59997-51-2	11,000
6088	0116317-500G	PIVALOYL ACETONITRILE >97% (4,4-Dimethyl-3-oxopentenenitrile) puriss for synthesis [59997-51-2]	59997-51-2	36,500
6089	0116326-500MG	PLATINUM SPONGE >99.9% [7440-06-4]	7440-06-4	POR
6090	0116326-1G	PLATINUM SPONGE >99.9% [7440-06-4]	7440-06-4	POR
6091	0116330-5G	PLATINUM 5% ON CHARCOAL	7440-06-4	6,600
6092	0116386-1G	PLATINUM OXIDE [1314-15-4]	1314-15-4	15,000
6093	0116328-1G	PLATINUM TETRACHLORIDE >99.9% [13454-96-1]	13454-96-1	13,600
6094	011676-500ML	POLYETHYLENE GLYCOL 400	25322-68-3	550
6095	011675-500G	POLYETHYLENE GLYCOL 6000	25322-68-3	600
6096	0116139-500G	POLYETHYLENE GLYCOL 9000	25322-68-3	1,890
6097	0116114-100G	POLYETHYLENE GLYCOL-20000	25322-68-3	1,150
6098	0116114-500G	POLYETHYLENE GLYCOL-20000	25322-68-3	4,350
6099	0116259-1G	Poly-3-hexylthiophene-2,5-diyl (regioregular) [104934-50-1]	104934-50-1	POR
6100	0116133-500G	POLYPHOSPHORIC ACID (~83% P2O5)	8017-16-1	1,200
6101	0116133-5000G	POLYPHOSPHORIC ACID (~83% P2O5)	8017-16-1	7,200
6102	0116260-100G	Polyvinylpyrrolidinone K30 [9003-39-8]	9003-39-8	650
6103	0116260-500G	Polyvinylpyrrolidinone K30 [9003-39-8]	9003-39-8	2,600

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6104	0116342-25G	PONCEAU S [6226-79-5]	6226-79-5	825
6105	0116342-100G	PONCEAU S [6226-79-5]	6226-79-5	3,150
6106	031622-5G	P.O.P.O.P >99% scintillation grade	1806-34-4	POR
6107	031622-25G	P.O.P.O.P >99% scintillation grade	1806-34-4	POR
6108	031622-100G	P.O.P.O.P >99% scintillation grade	1806-34-4	POR
6109	0116109-25G	POTASSIUM metal for synthesis	7440-09-7	8,500
6110	0116109-100G	POTASSIUM metal for synthesis	7440-09-7	30,600
6111	0116285-500G	POTASSIUM ACETATE >99% puriss for synthesis [127-08-2]	127-08-2	650
6112	0116361-25G	POTASSIUM-TERT-AMYLATE puriss for synthesis [41233-93-6]	41233-93-6	675
6113	0116361-100G	POTASSIUM-TERT-AMYLATE puriss for synthesis [41233-93-6]	41233-93-6	2,200
6114	0116361-500G	POTASSIUM-TERT-AMYLATE puriss for synthesis [41233-93-6]	41233-93-6	9,500
6115	0116282-250G	POTASSIUM BENZOATE >99% puriss for synthesis [882-25-2]	882-25-2	1,900
6116	0116261-25G	Potassium borohydride > 98% puriss for synthesis [13762-51-1]	13762-51-1	1,710
6117	0116261-100G	Potassium borohydride > 98% puriss for synthesis [13762-51-1]	13762-51-1	6,570
6118	0116261-500G	Potassium borohydride > 98% puriss for synthesis [13762-51-1]	13762-51-1	22,500
6119	0116162-500G	POTASSIUM BROMATE purified	7758-01-2	1,170
6120	0116163-500G	POTASSIUM BROMIDE purified for synthesis	7758-02-3	1,080
6121	051623-100G	POTASSIUM BROMIDE for IR Spectroscopy	7758-02-3	6,000
6122	011644-25G	POTASSIUM-tert-BUTOXIDE ~ 98% (NT)	865-47-4	295
6123	011644-250G	POTASSIUM-tert-BUTOXIDE ~ 98% (NT)	865-47-4	1,580
6124	011644-1000G	POTASSIUM-tert-BUTOXIDE ~ 98% (NT)	865-47-4	5,500
6125	011670-1G	POTASSIUM CHLOROPLATINATE	16921-30-5	11,000
6126	0116164-500G	POTASSIUM DICHROMATE purified for synthesis >99.5%	7778-50-9	1,260
6127	0116164-1000G	POTASSIUM DICHROMATE purified for synthesis >99.5%	7778-50-9	2,340
6128	0116165-500G	POTASSIUM DICHROMATE >99.9% puriss AR	7778-50-9	1,350
6129	0116166-500G	POTASSIUM DIHYDROGEN PHOSPHATE purified for synthesis	7778-77-0	875
6130	0116167-500G	POTASSIUM DIHYDROGEN PHOSPHATE 99.5% puriss AR	7778-77-0	990
6131	0716230-500G	POTASSIUM DIHYDROGEN PHOSPHATE HPLC [7778-77-0]	7778-77-0	1,650
6132	111602-500G	POTASSIUM DIHYDROGEN PHOSPHATE ACS, ISO	7778-77-0	1,170
6133	0116263-25G	Potassium ethylmalonate > 99% puriss for synthesis [6148-64-7]	6148-64-7	505
6134	0116263-100G	Potassium ethylmalonate > 99% puriss for synthesis [6148-64-7]	6148-64-7	1,250
6135	0116263-500G	Potassium ethylmalonate > 99% puriss for synthesis [6148-64-7]	6148-64-7	4,400
6136	0116211-100G	POTASSIUM METHYLXANTHATE puriss for synthesis	140-89-6	1,495
6137	0116211-500G	POTASSIUM METHYLXANTHATE puriss for synthesis	140-89-6	6,570
6138	0116396-500G	POTASSIUM FERROCYANIDE >99% puriss for synthesis [14459-95-1]	14459-95-1	1,250
6139	011616-500G	POTASSIUM FLUORIDE (anhyd)	7789-23-3	990
6140	0116314-100ML	POTASSIUM HMDS 20 WT% IN THF (Potassium bis(trimethylsilyl)amide) puriss for synthesis [40949-94-8]	40949-94-8	3,600
6141	0116314-500ML	POTASSIUM HMDS 20 WT% IN THF (Potassium bis(trimethylsilyl)amide) puriss for synthesis [40949-94-8]	40949-94-8	17,000
6142	011660-500G	di-POTASSIUM HYDROGEN PHOSPHATE (anhydrous) purified for synthesis	7758-11-4	1,050
6143	011660-5000G	di-POTASSIUM HYDROGEN PHOSPHATE (anhydrous) purified for synthesis	7758-11-4	9,950
6144	0116161-500G	di-POTASSIUM HYDROGEN PHOSPHATE (anhydrous) >99%	7758-11-4	1,175
6145	0116161-10x500G	di-POTASSIUM HYDROGEN PHOSPHATE (anhydrous) >99%	7758-11-4	11,000
6146	111603-500G	di-POTASSIUM HYDROGEN PHOSPHATE ACS, ISO	7758-11-4	1,950
6147	0704327-500G	di-POTASSIUM HYDROGEN PHOSPHATE for HPLC	7758-11-4	2,400
6148	0116150-500G	POTASSIUM HYDROGENPHTHALATE >99.5% AR	877-24-7	800
6149	0116150-10x500G	POTASSIUM HYDROGENPHTHALATE >99.5% AR	877-24-7	7,500
6150	0116292-100G	POTASSIUM IODATE >98% puriss for synthesis [7758-05-6]	7758-05-6	2,250
6151	011605-100G	POTASSIUM IODIDE for synthesis	7681-11-0	2,400
6152	011605-500G	POTASSIUM IODIDE for synthesis	7681-11-0	10,800
6153	011617-250G	POTASSIUM IODIDE puriss AR	7681-11-0	6,000

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6154	111604-250G	POTASSIUM IODIDE ACS, ISO	7681-11-0	7,000
6155	0116116-1G	POTASSIUM IODOPLATINATE	16905-14-9	5,000
6156	0116264-25G	Potassium methoxide > 97% puriss for synthesis [865-33-8]	865-33-8	2,050
6157	0116264-100G	Potassium methoxide > 97% puriss for synthesis [865-33-8]	865-33-8	5,500
6158	0116264-500G	Potassium methoxide > 97% puriss for synthesis [865-33-8]	865-33-8	17,000
6159	0116231-1G	POTASSIUM OSMATE dihydrate [10022-66-9]	10022-66-9	7,950
6160	0116412-100G	POTASSIUM-META-PERIODATE >99% puriss for synthesis [7790-21-8]	7790-21-8	2,790
6161	0116412-500G	POTASSIUM-META-PERIODATE >99% puriss for synthesis [7790-21-8]	7790-21-8	13,500
6162	0116168-500G	POTASSIUM PEROXO DISULPHATE (Potassium Persulphate) purified	7727-21-1	850
6163	0116365-1G	POTASSIUM TRANS-1-PROPENYLTRIFLUOROBORATE puriss for synthesis [804565-39-7]	804565-39-7	9,000
6164	0116365-5G	POTASSIUM TRANS-1-PROPENYLTRIFLUOROBORATE puriss for synthesis [804565-39-7]	804565-39-7	33,500
6165	0116378-1G	POTASSIUM (N-PROPYLSULFAMOYL) AMIDE >96% puriss for synthesis [1393813-41-6]	1393813-41-6	6,000
6166	0116378-5G	POTASSIUM (N-PROPYLSULFAMOYL) AMIDE >96% puriss for synthesis [1393813-41-6]	1393813-41-6	20,000
6167	0116308-25G	POTASSIUM PYRO ANTIMONATE >99% puriss for synthesis [12208-13-8]	12208-13-8	3,150
6168	0116308-100G	POTASSIUM PYRO ANTIMONATE >99% puriss for synthesis [12208-13-8]	12208-13-8	12,000
6169	0116413-25G	POTASSIUM SELENATE puriss for synthesis [7790-59-2]	7790-59-2	1,850
6170	0116413-100G	POTASSIUM SELENATE puriss for synthesis [7790-59-2]	7790-59-2	6,000
6171	0116414-5G	POTASSIUM SELENOCYANATE puriss for synthesis [3425-46-5]	3425-46-5	4,250
6172	0116414-25G	POTASSIUM SELENOCYANATE puriss for synthesis [3425-46-5]	3425-46-5	18,000
6173	0116327-1G	POTASSIUM TETRACHLOROPLATINATE >98% [10025-99-7]	10025-99-7	11,000
6174	0116384-500G	POTASSIUM TETRAFLUOROBORATE puriss for synthesis [14075-53-7]	14075-53-7	990
6175	0116265-25G	Potassium tellurite monohydrate > 97% puriss for synthesis [123333-66-4]	123333-66-4	5,000
6176	0116265-100G	Potassium tellurite monohydrate > 97% puriss for synthesis [123333-66-4]	123333-66-4	17,100
6177	0116335-25G	POTASSIUM THIOACETATE >98% puriss for synthesis [10387-40-3]	10387-40-3	1,600
6178	0116335-100G	POTASSIUM THIOACETATE >98% puriss for synthesis [10387-40-3]	10387-40-3	6,000
6179	0116335-500G	POTASSIUM THIOACETATE >98% puriss for synthesis [10387-40-3]	10387-40-3	22,000
6180	0116301-25G	POTASSIUM TOLYL TRIAZOLE puriss for synthesis [64665-53-8]	64665-53-8	2,000
6181	0116301-100G	POTASSIUM TOLYL TRIAZOLE puriss for synthesis [64665-53-8]	64665-53-8	7,000
6182	0116302-5G	POTASSIUM TRIFLUOROMETHANESULFONATE >98% puriss for synthesis [2926-27-4]	2926-27-4	2,000
6183	0116302-25G	POTASSIUM TRIFLUOROMETHANESULFONATE >98% puriss for synthesis [2926-27-4]	2926-27-4	8,500
6184	0116389-5G	POTASSIUM TRIMETHYL SILANOATE pract. for synthesis [10519-96-7]	10519-96-7	3,000
6185	0116389-25G	POTASSIUM TRIMETHYL SILANOATE pract. for synthesis [10519-96-7]	10519-96-7	9,000
6186	0116389-100G	POTASSIUM TRIMETHYL SILANOATE pract. for synthesis [10519-96-7]	10519-96-7	30,000
6187	0116360-1G	POTASSIUM VINYLTRIFLUORO BORATE puriss for synthesis [13682-77-4]	13682-77-4	2,600
6188	0116360-5G	POTASSIUM VINYLTRIFLUORO BORATE puriss for synthesis [13682-77-4]	13682-77-4	11,500
6189	0116374-25G	PRASEODYMIUM CHLORIDE 99.9% [17272-46-7]	17272-46-7	4,500
6190	0116374-100G	PRASEODYMIUM CHLORIDE 99.9% [17272-46-7]	17272-46-7	15,500
6191	0116373-25G	PRASEODYMIUM NITRATE 99.9% [15878-77-0]	15878-77-0	4,000
6192	0116373-100G	PRASEODYMIUM NITRATE 99.9% [15878-77-0]	15878-77-0	15,600
6193	0116372-10G	PRASEODYMIUM OXIDE 99.9% [12037-29-5]	12037-29-5	700
6194	0116372-50G	PRASEODYMIUM OXIDE 99.9% [12037-29-5]	12037-29-5	2,800
6195	0116190-1G	D-PROLINE > 99% puriss for biochemistry	344-25-2	450
6196	0116190-5G	D-PROLINE > 99% puriss for biochemistry	344-25-2	1,170
6197	0116190-25G	D-PROLINE > 99% puriss for biochemistry	344-25-2	4,250
6198	0116190-100G	D-PROLINE > 99% puriss for biochemistry	344-25-2	13,000
6199	0116131-25G	L-PROLINE >99%	147-85-3	355

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6200	0116131-100G	L-PROLINE >99%	147-85-3	1,200
6201	0116131-1000G	L-PROLINE >99%	147-85-3	7,950
6202	0116304-1G	L-PROLINOL >98% puriss for synthesis [23356-96-9]	23356-96-9	1,400
6203	0116304-5G	L-PROLINOL >98% puriss for synthesis [23356-96-9]	23356-96-9	4,500
6204	0116305-1G	D-PROLINOL >98% puriss for synthesis [68832-13-3]	68832-13-3	2,550
6205	0116305-5G	D-PROLINOL >98% puriss for synthesis [68832-13-3]	68832-13-3	8,000
6206	0116244-100ML	1,3-Propanediol > 99% puriss for synthesis [504-63-2]	504-63-2	775
6207	0116244-500ML	1,3-Propanediol > 99% puriss for synthesis [504-63-2]	504-63-2	1,980
6208	0116284-25ML	1-PROPANEPHOSPHONIC ANHYDRIDE 50% solution IN ETHYLACETATE (T3P®) [68957-94-8]	68957-94-8	1,575
6209	0116284-100ML	1-PROPANEPHOSPHONIC ANHYDRIDE 50% solution IN ETHYLACETATE (T3P®) [68957-94-8]	68957-94-8	6,000
6210	0116284-500ML	1-PROPANEPHOSPHONIC ANHYDRIDE 50% solution IN ETHYLACETATE (T3P®) [68957-94-8]	68957-94-8	28,000
6211	0116388-100ML	1-Propanephosphonic acid anhydride (T3P) 50%-solution in DMF	68957-94-8	6,000
6212	0116388-25ML	1-Propanephosphonic acid anhydride (T3P) 50%-solution in DMF	68957-94-8	1,575
6213	0116388-500ML	1-Propanephosphonic acid anhydride (T3P) 50%-solution in DMF	68957-94-8	28,000
6214	0116390-100ML	1-Propanephosphonic acid anhydride (T3P) 50%-solution in Dichloromethane (MDC)	68957-94-8	6,000
6215	0116390-25ML	1-Propanephosphonic acid anhydride (T3P) 50%-solution in Dichloromethane (MDC)	68957-94-8	1,575
6216	0116390-500ML	1-Propanephosphonic acid anhydride (T3P) 50%-solution in Dichloromethane (MDC)	68957-94-8	28,000
6217	0116392-100ML	1-Propanephosphonic acid anhydride (T3P) 50%-solution in 2-Methyltetrahydrofuran	68957-94-8	6,000
6218	0116392-25ML	1-Propanephosphonic acid anhydride (T3P) 50%-solution in 2-Methyltetrahydrofuran	68957-94-8	1,575
6219	0116392-500ML	1-Propanephosphonic acid anhydride (T3P) 50%-solution in 2-Methyltetrahydrofuran	68957-94-8	28,000
6220	0116393-100ML	1-Propanephosphonic acid anhydride (T3P) 50%-solution in Tetrahydrofuran (THF)	68957-94-8	6,000
6221	0116393-25ML	1-Propanephosphonic acid anhydride (T3P) 50%-solution in Tetrahydrofuran (THF)	68957-94-8	1,575
6222	0116393-500ML	1-Propanephosphonic acid anhydride (T3P) 50%-solution in Tetrahydrofuran (THF)	68957-94-8	28,000
6223	0116394-100ML	1-Propanephosphonic acid anhydride (T3P) 50%-solution in Acetonitrile	68957-94-8	6,000
6224	0116394-25ML	1-Propanephosphonic acid anhydride (T3P) 50%-solution in Acetonitrile	68957-94-8	1,575
6225	0116394-500ML	1-Propanephosphonic acid anhydride (T3P) 50%-solution in Acetonitrile	68957-94-8	28,000
6226	0116178-500ML	n-PROPANOL >99% puriss for synthesis	71-23-8	500
6227	0116178-2500ML	n-PROPANOL >99% puriss for synthesis	71-23-8	2,050
6228	0116179-500ML	n-PROPANOL >99.5% puriss AR	71-23-8	555
6229	0116179-2500ML	n-PROPANOL >99.5% puriss AR	71-23-8	2,170
6230	0716180-1000ML	n-PROPANOL >99.8% puriss HPLC	71-23-8	3,500
6231	0116251-250ML	n-Propanol for Residual solvent, Impurity profile & Headspace analysis. Used as a GC Grade solvent	71-23-8	605
6232	0116137-500ML	PROPARGYL ALCOHOL(2-PROPYNE-1-OL) >99%	107-19-7	2,400
6233	0116137-2500ML	PROPARGYL ALCOHOL(2-PROPYNE-1-OL) >99%	107-19-7	11,700
6234	0116232-1G	PROPARGYLAMINE > 98% puriss for synthesis [2450-71-7]	2450-71-7	1,440
6235	0116232-5G	PROPARGYLAMINE > 98% puriss for synthesis [2450-71-7]	2450-71-7	5,400
6236	0116232-25G	PROPARGYLAMINE > 98% puriss for synthesis [2450-71-7]	2450-71-7	18,000
6237	0116345-25G	PROPARGYL BROMIDE 80% IN TOLUENE puriss for synthesis [106-96-7]	106-96-7	1,800
6238	0116345-100G	PROPARGYL BROMIDE 80% IN TOLUENE puriss for synthesis [106-96-7]	106-96-7	6,210
6239	0116340-5G	PROPIOLIC ACID >95% puriss for synthesis [471-25-0]	471-25-0	2,350

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6240	0116340-25G	PROPIOLIC ACID >95% puriss for synthesis [471-25-0]	471-25-0	7,750
6241	0116340-100G	PROPIOLIC ACID >95% puriss for synthesis [471-25-0]	471-25-0	24,000
6242	0116212-500ML	PROPIONALDEHYDE >97% puriss for synthesis	123-38-6	650
6243	0116212-2500ML	PROPIONALDEHYDE >97% puriss for synthesis	123-38-6	2,250
6244	0116233-25G	PROPIONAMIDE > 98% puriss for synthesis [79-05-0]	79-05-0	2,250
6245	0116233-100G	PROPIONAMIDE > 98% puriss for synthesis [79-05-0]	79-05-0	8,100
6246	0116283-500ML	PROPIONIC ACID >99% puriss for synthesis [79-09-4]	79-09-4	600
6247	0116283-2500ML	PROPIONIC ACID >99% puriss for synthesis [79-09-4]	79-09-4	2,700
6248	0116213-500ML	PROPIONIC ANHYDRIDE >97% puriss for synthesis	123-62-6	1,350
6249	0116213-2500ML	PROPIONIC ANHYDRIDE >97% puriss for synthesis	123-62-6	5,850
6250	0116385-100ML	PROPIONITRILE >99% puriss for synthesis [107-12-0]	107-12-0	500
6251	0116385-500ML	PROPIONITRILE >99% puriss for synthesis [107-12-0]	107-12-0	1,820
6252	0116214-25ML	PROPIONYL BROMIDE >98% puriss for synthesis	598-22-1	3,500
6253	0116214-100ML	PROPIONYL BROMIDE >98% puriss for synthesis	598-22-1	9,900
6254	011646-100ML	PROPIONYL CHLORIDE >98% (CI)	79-03-8	400
6255	011646-1000ML	PROPIONYL CHLORIDE >98% (CI)	79-03-8	2,900
6256	0116406-500ML	N-PROPYLACETATE >98% puriss for synthesis [109-60-4]	109-60-4	625
6257	0116406-2500ML	N-PROPYLACETATE >98% puriss for synthesis [109-60-4]	109-60-4	2,600
6258	011631-1000ML	N-PROPYLAMINE 98%	107-10-8	1,350
6259	0116293-100ML	PROPYLBENZENE >99% puriss for synthesis [103-65-1]	103-65-1	2,250
6260	0116293-500ML	PROPYLBENZENE >99% puriss for synthesis [103-65-1]	103-65-1	9,000
6261	011651-250ML	N-PROPYL BROMIDE (1-Bromo-propane) >98%	106-94-5	1,100
6262	011651-1000ML	N-PROPYL BROMIDE (1-Bromo-propane) >98%	106-94-5	3,150
6263	0116348-25G	N-PROPYL CHLOROFORMATE puriss for synthesis [109-61-5]	109-61-5	5,500
6264	0116348-100G	N-PROPYL CHLOROFORMATE puriss for synthesis [109-61-5]	109-61-5	18,500
6265	011606-250ML	PROPYLENE CARBONATE 99%	108-32-7	375
6266	011606-1000ML	PROPYLENE CARBONATE 99%	108-32-7	1,080
6267	0116273-5G	R-Propylenecarbonate > 99% puriss for synthesis [16606-55-6]	16606-55-6	1,710
6268	0116273-25G	R-Propylenecarbonate > 99% puriss for synthesis [16606-55-6]	16606-55-6	7,800
6269	0116275-5G	S-Propylenecarbonate > 99% puriss for synthesis [51260-39-0]	51260-39-0	1,710
6270	0116275-25G	S-Propylenecarbonate > 99% puriss for synthesis [51260-39-0]	51260-39-0	7,800
6271	011669-500ML	PROPYLENE GLYCOL (1,2-PROPANEDIOL) >99.5%	57-55-6	625
6272	0116215-1000ML	PROPYLENEGLYCOMONO METHYLETHYER (1-Methoxy-2-propanol) >98% puriss for synthesis	107-98-2	1,050
6273	011630-250ML	PROPYLENE OXIDE >99% (GC)	75-56-9	1,800
6274	011630-1000ML	PROPYLENE OXIDE >99% (GC)	75-56-9	5,200
6275	011653-50ML	n-PROPYL IODIDE (1-Iodopropane) >99%	107-08-4	3,650
6276	011653-250ML	n-PROPYL IODIDE (1-Iodopropane) >99%	107-08-4	15,000
6277	0116408-100ML	N-PROPYLMERCAPTAN >98% puriss for synthesis [107-03-9]	107-03-9	2,790
6278	0116408-500ML	N-PROPYLMERCAPTAN >98% puriss for synthesis [107-03-9]	107-03-9	7,290
6279	0116234-1G	PyBOP (Benzotriazol-1-yloxy)tripyrrolidinophosphonium hexafluorophosphate)>98% puriss for synthesis	128625-52-5	650
6280	0116234-5G	PyBOP (Benzotriazol-1-yloxy)tripyrrolidinophosphonium hexafluorophosphate)>98% puriss for synthesis	128625-52-5	2,000
6281	0116234-25G	PyBOP (Benzotriazol-1-yloxy)tripyrrolidinophosphonium hexafluorophosphate)>98% puriss for synthesis	128625-52-5	9,000
6282	0116234-100G	PyBOP (Benzotriazol-1-yloxy)tripyrrolidinophosphonium hexafluorophosphate)>98% puriss for synthesis	128625-52-5	32,400
6283	0116277-25G	PYRAZINE-2-CARBOXYLIC ACID >99% puriss for synthesis [98-97-5]	98-97-5	2,700
6284	0116277-100G	PYRAZINE-2-CARBOXYLIC ACID >99% puriss for synthesis [98-97-5]	98-97-5	7,800
6285	0116287-25G	2,3-PYRAZINEDICARBOXYLIC ACID >97% puriss for synthesis [89-01-0]	89-01-0	6,600
6286	0116287-100G	2,3-PYRAZINEDICARBOXYLIC ACID >97% puriss for synthesis [89-01-0]	89-01-0	22,500

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6287	0116349-5G	1H-PYRAZOLE puriss for synthesis [288-13-1]	288-13-1	1,050
6288	0116349-25G	1H-PYRAZOLE puriss for synthesis [288-13-1]	288-13-1	2,400
6289	0116349-100G	1H-PYRAZOLE puriss for synthesis [288-13-1]	288-13-1	6,000
6290	0116347-250MG	1H-PYRAZOLO[3,4-D]PYRIMIDIN-4-AMINE [4-AMINOPYRAZOLO[3,4-D]PYRIMIDINE] puriss for synthesis	2380-63-4	1,500
6291	0116347-1G	1H-PYRAZOLO[3,4-D]PYRIMIDIN-4-AMINE [4-AMINOPYRAZOLO[3,4-D]PYRIMIDINE] puriss for synthesis	2380-63-4	4,500
6292	0116347-5G	1H-PYRAZOLO[3,4-D]PYRIMIDIN-4-AMINE [4-AMINOPYRAZOLO[3,4-D]PYRIMIDINE] puriss for synthesis	2380-63-4	17,500
6293	011694-1000ML	PYRIDINE >99.5% AR	110-86-1	1,600
6294	051603-1000ML	PYRIDINE for UV SPECTROSCOPY	110-86-1	2,250
6295	111605-500ML	PYRIDINE ACS, ISO	110-86-1	1,100
6296	0116186-5G	PYRIDINE-3-ACETONITRILE >98% puriss for synthesis	6443-85-2	9,500
6297	0116186-25G	PYRIDINE-3-ACETONITRILE >98% puriss for synthesis	6443-85-2	35,000
6298	0116118-25G	PYRIDINE-2-ALDEHYDE >98% puriss for synthesis	1121-60-4	1,900
6299	0116118-100G	PYRIDINE-2-ALDEHYDE >98% puriss for synthesis	1121-60-4	6,000
6300	0116118-500G	PYRIDINE-2-ALDEHYDE >98% puriss for synthesis	1121-60-4	22,000
6301	0116187-25G	PYRIDINE-3-ALDEHYDE >98% puriss for synthesis	500-22-1	4,500
6302	0116187-100G	PYRIDINE-3-ALDEHYDE >98% puriss for synthesis	500-22-1	14,000
6303	0116216-25G	PYRIDINE-4-ALDEHYDE >98% (Pyridine-4-carboxaldehyde) puriss for synthesis	872-85-5	3,300
6304	0116216-100G	PYRIDINE-4-ALDEHYDE >98% (Pyridine-4-carboxaldehyde) puriss for synthesis	872-85-5	9,900
6305	0116286-25G	PYRIDINE-2-ALDOXIME >98% puriss for synthesis [873-69-8]	873-69-8	6,000
6306	0116286-100G	PYRIDINE-2-ALDOXIME >98% puriss for synthesis [873-69-8]	873-69-8	15,000
6307	0116290-1G	3-PYRIDINEBORONIC ACID >97% puriss for synthesis [1692-25-7]	1692-25-7	2,500
6308	0116290-5G	3-PYRIDINEBORONIC ACID >97% puriss for synthesis [1692-25-7]	1692-25-7	11,700
6309	0116289-1G	4-PYRIDINEBORONIC ACID >97% puriss for synthesis [1692-15-5]	1692-15-5	2,500
6310	0116289-5G	4-PYRIDINEBORONIC ACID >97% puriss for synthesis [1692-15-5]	1692-15-5	11,700
6311	0116154-100G	PYRIDINE-2,3-DICARBOXYLIC ACID (Quinolic Acid) >99%	89-00-9	2,100
6312	0116154-500G	PYRIDINE-2,3-DICARBOXYLIC ACID (Quinolic Acid) >99%	89-00-9	8,000
6313	0116303-1G	PYRIDINE 2,4-DICARBOXYLIC ACID >99% puriss for synthesis [499-80-9]	499-80-9	1,625
6314	0116303-5G	PYRIDINE 2,4-DICARBOXYLIC ACID >99% puriss for synthesis [499-80-9]	499-80-9	5,500
6315	0116202-25G	PYRIDINE-3,4-DICARBOXYLIC ACID puriss for synthesis	490-11-9	4,450
6316	0116202-100G	PYRIDINE-3,4-DICARBOXYLIC ACID puriss for synthesis	490-11-9	15,000
6317	0116201-25G	PYRIDINE-3,5-DICARBOXYLIC ACID puriss for synthesis	499-81-0	4,500
6318	0116201-100G	PYRIDINE-3,5-DICARBOXYLIC ACID puriss for synthesis	499-81-0	15,500
6319	0116381-100G	PYRIDINE HYDROBROMIDE >98% puriss for synthesis [18820-82-1]	18820-82-1	450
6320	0116381-500G	PYRIDINE HYDROBROMIDE >98% puriss for synthesis [18820-82-1]	18820-82-1	1,260
6321	0116362-100G	PYRIDINE HCL puriss for synthesis [628-13-7]	628-13-7	810
6322	0116362-500G	PYRIDINE HCL puriss for synthesis [628-13-7]	628-13-7	3,330
6323	0116266-100G	Pyridine-2-methanol > 99% puriss for synthesis [586-98-1]	586-98-1	9,500
6324	0116267-100G	Pyridine-3-methanol > 99% puriss for synthesis [100-55-0]	100-55-0	11,700
6325	0116268-100G	Pyridine-4-methanol > 99% puriss for synthesis [586-95-8]	586-95-8	13,500
6326	0116332-25G	PYRIDINE-SULFUR TRIOXIDE COMPLEX puriss for synthesis [26412-87-3]	26412-87-3	1,600
6327	0116332-100G	PYRIDINE-SULFUR TRIOXIDE COMPLEX puriss for synthesis [26412-87-3]	26412-87-3	5,000
6328	0116332-500G	PYRIDINE-SULFUR TRIOXIDE COMPLEX puriss for synthesis [26412-87-3]	26412-87-3	21,000
6329	011637-100G	PYRIDINIUM CHLOROCHROMATE (PCC) >98% RT	26299-14-9	1,710
6330	011637-500G	PYRIDINIUM CHLOROCHROMATE (PCC) >98% RT	26299-14-9	6,300
6331	0116193-25G	PYRIDINIUM DICHROMATE (PDC) > 98% puriss for synthesis. Powerful oxidising agent	20039-37-6	795

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
6332	0116193-100G	PYRIDINIUM DICHROMATE (PDC) > 98% puriss for synthesis. Powerful oxidising agent	20039-37-6	2,275
6333	0116369-100G	PYRIDINIUM TRIBROMIDE ~90% pract. [39416-48-3]	39416-48-3	1,440
6334	0116369-500G	PYRIDINIUM TRIBROMIDE ~90% pract. [39416-48-3]	39416-48-3	4,550
6335	0120253-100G	P-TOLUENESULPHONIC ACID PYRIDINIUM SALT (Pyridinium tosylate, PPTS) > 98% puriss for synthesis	24057-28-1	1,440
6336	0120253-500G	P-TOLUENESULPHONIC ACID PYRIDINIUM SALT (Pyridinium tosylate, PPTS) > 98% puriss for synthesis	24057-28-1	4,500
6337	0116236-1G	PYRIDYL-3-ACETIC ACID HCl > 98% puriss for synthesis [6419-36-9]	6419-36-9	650
6338	0116236-5G	PYRIDYL-3-ACETIC ACID HCl > 98% puriss for synthesis [6419-36-9]	6419-36-9	2,700
6339	0116236-25G	PYRIDYL-3-ACETIC ACID HCl > 98% puriss for synthesis [6419-36-9]	6419-36-9	10,000
6340	0116270-5G	trans-3-(3-Pyridyl)acrylic acid > 99% puriss for synthesis [19337-97-4]	19337-97-4	3,000
6341	0116270-25G	trans-3-(3-Pyridyl)acrylic acid > 99% puriss for synthesis [19337-97-4]	19337-97-4	9,900
6342	0116278-5G	trans-3-(4-PYRIDYL)ACRYLIC ACID puriss for synthesis [84228-93-3]	84228-93-3	9,990
6343	0116278-25G	trans-3-(4-PYRIDYL)ACRYLIC ACID puriss for synthesis [84228-93-3]	84228-93-3	30,000
6344	0116111-5G	1-(2-PYRIDYL) PIPERAZINE >98%	34803-66-2	1,800
6345	0116111-25G	1-(2-PYRIDYL) PIPERAZINE >98%	34803-66-2	6,000
6346	0116243-1G	1-(4-Pyridyl)-piperazine > 98%, 4-(1-Piperazino)pyridine puriss for synthesis [1008-91-9]	1008-91-9	2,800
6347	0116243-5G	1-(4-Pyridyl)-piperazine > 98%, 4-(1-Piperazino)pyridine puriss for synthesis [1008-91-9]	1008-91-9	10,500
6348	0116243-25G	1-(4-Pyridyl)-piperazine > 98%, 4-(1-Piperazino)pyridine puriss for synthesis [1008-91-9]	1008-91-9	38,000
6349	0116246-1G	3-(3-Pyridyl)propionic acid > 98% puriss for synthesis [3724-19-4]	3724-19-4	3,000
6350	0116246-5G	3-(3-Pyridyl)propionic acid > 98% puriss for synthesis [3724-19-4]	3724-19-4	11,500
6351	0116237-100G	PYROCATECHOL (Catechol) > 99% puriss for synthesis [120-80-9]	120-80-9	425
6352	0116237-500G	PYROCATECHOL (Catechol) > 99% puriss for synthesis [120-80-9]	120-80-9	1,080
6353	0116343-1G	PYROCATECHOL VIOLET [115-41-3]	115-41-3	990
6354	0116343-5G	PYROCATECHOL VIOLET [115-41-3]	115-41-3	4,000
6355	0116171-100G	PYROGALLOL >99.5% (Pyrogallol, 1,2,3-Tri-hydroxybenzene, 1,2,3-Benzenetriol) puriss AR	87-66-1	2,000
6356	0116171-500G	PYROGALLOL >99.5% (Pyrogallol, 1,2,3-Tri-hydroxybenzene, 1,2,3-Benzenetriol) puriss AR	87-66-1	9,000
6357	0116207-25G	L-PYROGLUTAMIC ACID >99% puriss for biochemistry	98-79-3	600
6358	0116207-100G	L-PYROGLUTAMIC ACID >99% puriss for biochemistry	98-79-3	1,500
6359	0116112-100G	PYROMELLITIC DIANHYDRIDE >99%	89-32-7	1,400
6360	0116112-500G	PYROMELLITIC DIANHYDRIDE >99%	89-32-7	6,600
6361	011652-25ML	PYRROLE >99%	109-97-7	750
6362	011652-100ML	PYRROLE >99%	109-97-7	2,250
6363	011652-500ML	PYRROLE >99%	109-97-7	9,000
6364	0116346-1G	PYRROL-1-AMINE [N-AMINO PYRROLE, 1-AMINO PYRROLE] puriss for synthesis [765-39-9]	765-39-9	4,000
6365	0116346-5G	PYRROL-1-AMINE [N-AMINO PYRROLE, 1-AMINO PYRROLE] puriss for synthesis [765-39-9]	765-39-9	16,000
6366	0116238-5G	PYRROLE-2-CARBOXALDEHYDE > 98% puriss for synthesis [1003-29-8]	1003-29-8	1,650
6367	0116238-25G	PYRROLE-2-CARBOXALDEHYDE > 98% puriss for synthesis [1003-29-8]	1003-29-8	6,000
6368	0116238-100G	PYRROLE-2-CARBOXALDEHYDE > 98% puriss for synthesis [1003-29-8]	1003-29-8	16,500
6369	0116367-250MG	PYRROLE-3-CARBOXALDEHYDE >97% puriss for synthesis [7126-39-8]	7126-39-8	3,500
6370	0116367-1G	PYRROLE-3-CARBOXALDEHYDE >97% puriss for synthesis [7126-39-8]	7126-39-8	9,500
6371	0116239-5G	PYRROLE-2-CARBOXYLIC ACID > 99% puriss for synthesis [634-97-9]	634-97-9	1,850
6372	0116239-25G	PYRROLE-2-CARBOXYLIC ACID > 99% puriss for synthesis [634-97-9]	634-97-9	7,750
6373	0116239-100G	PYRROLE-2-CARBOXYLIC ACID > 99% puriss for synthesis [634-97-9]	634-97-9	26,500
6374	011639-100ML	PYRROLIDINE >99%	123-75-1	1,350

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6375	011639-500ML	PYRROLIDINE >99%	123-75-1	5,500
6376	0116240-100ML	PYRROLIDINE AR > 99.5% puriss for synthesis [123-75-1]	123-75-1	2,400
6377	0116240-500ML	PYRROLIDINE AR > 99.5% puriss for synthesis [123-75-1]	123-75-1	7,500
6378	0116337-1G	2,5-PYRROLIDINEDIONE, 1-[2-(DIMETHYLAMINO)ETHYL] puriss for synthesis [89003-41-8]	89003-41-8	11,700
6379	0116200-500ML	2-PYRROLIDINONE >98% puriss for synthesis	616-45-5	1,700
6380	0116200-2500ML	2-PYRROLIDINONE >98% puriss for synthesis	616-45-5	8,000
6381	0116379-100G	2-PYRROLIDINONE HYDROTRIBROMIDE >97% puriss for synthesis [22580-55-8]	22580-55-8	4,000
6382	0116379-500G	2-PYRROLIDINONE HYDROTRIBROMIDE >97% puriss for synthesis [22580-55-8]	22580-55-8	13,800
6383	0116279-5G	4-PYRROLIDINOPYRIDINE >98% puriss for synthesis [2456-81-7]	2456-81-7	4,000
6384	0116279-25G	4-PYRROLIDINOPYRIDINE >98% puriss for synthesis [2456-81-7]	2456-81-7	12,500
6385	0116279-100G	4-PYRROLIDINOPYRIDINE >98% puriss for synthesis [2456-81-7]	2456-81-7	40,000
6386	0116241-100G	PYRUVALDEHYDE (METHYLGLYOXAL) ~40% solution, pract. for synthesis [78-98-8]	78-98-8	4,500
6387	0116241-500G	PYRUVALDEHYDE (METHYLGLYOXAL) ~40% solution, pract. for synthesis [78-98-8]	78-98-8	13,900
6388	0116172-100ML	PYRUVIC ACID (2-Oxopropanoic Acid) >98% puriss for synthesis	127-17-3	2,550
6389	0116172-500ML	PYRUVIC ACID (2-Oxopropanoic Acid) >98% puriss for synthesis	127-17-3	11,000
6390	011708-100G	QUINALDIC ACID (Quinoline-2-carboxylic acid) > 98% puriss for synthesis [93-10-7]	93-10-7	4,550
6391	011706-10G	QUINALDIC ACID >99% AR	93-10-7	2,800
6392	011706-25G	QUINALDIC ACID >99% AR	93-10-7	6,000
6393	011705-100G	QUINALDINE(2-MethylQuinoline) >99%	91-63-4	1,650
6394	011705-500G	QUINALDINE(2-MethylQuinoline) >99%	91-63-4	7,200
6395	011701-5G	D-QUINIC ACID >98% (T)	77-95-2	1,700
6396	011701-25G	D-QUINIC ACID >98% (T)	77-95-2	5,850
6397	011701-100G	D-QUINIC ACID >98% (T)	77-95-2	22,000
6398	011709-5G	Quinine anhydrous > 98% puriss for synthesis [130-95-0]	130-95-0	2,000
6399	011709-25G	Quinine anhydrous > 98% puriss for synthesis [130-95-0]	130-95-0	6,000
6400	011704-500ML	QUINOLINE pract for synthesis	91-22-5	1,850
6401	011704-10x500ML	QUINOLINE pract for synthesis	91-22-5	16,500
6402	011707-1G	QUINOLINE-6-CARBOXYLICACID > 97% puriss for synthesis [10349-57-2]	10349-57-2	1,500
6403	011707-5G	QUINOLINE-6-CARBOXYLICACID > 97% puriss for synthesis [10349-57-2]	10349-57-2	6,500
6404	011710-5G	2,3-QUINOLINE DICARBOXYLIC ACID (QDC) >99% puriss for synthesis [643-38-9]	643-38-9	1,260
6405	011710-25G	2,3-QUINOLINE DICARBOXYLIC ACID (QDC) >99% puriss for synthesis [643-38-9]	643-38-9	4,500
6406	011710-100G	2,3-QUINOLINE DICARBOXYLIC ACID (QDC) >99% puriss for synthesis [643-38-9]	643-38-9	17,100
6407	011711-5G	QUINOLINIUM DICHROMATE >95% puriss for synthesis [56549-24-7]	56549-24-7	2,400
6408	011711-25G	QUINOLINIUM DICHROMATE >95% puriss for synthesis [56549-24-7]	56549-24-7	10,500
6409	011823-100G	RANEY NICKEL [7440-02-0]	7440-02-0	3,330
6410	011830-100ML	RAPSEED OIL pract. for synthesis [8002-13-9]	8002-13-9	700
6411	011830-500ML	RAPSEED OIL pract. for synthesis [8002-13-9]	8002-13-9	2,700
6412	011831-1G	RESAZURIN SODIUM puriss for synthesis [62758-13-8]	62758-13-8	1,350
6413	011831-5G	RESAZURIN SODIUM puriss for synthesis [62758-13-8]	62758-13-8	6,000
6414	011803-100MG	RESCINNAMINE Cryst	24815-24-5	28,000
6415	011804-1G	RESERPINE	50-55-5	3,000
6416	011805-250G	RESORCINOL (1,3-Dihydroxybenzene) >98%	108-46-3	1,800
6417	011821-100G	RESORCINOL DIMETHYLETHER>98%	151-10-0	1,700
6418	011821-500G	RESORCINOL DIMETHYLETHER>98%	151-10-0	7,000

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
6419	011828-1G	RHODIUM 5% ON CHARCOAL [7440-16-6]	7440-16-6	POR
6420	011828-5G	RHODIUM 5% ON CHARCOAL [7440-16-6]	7440-16-6	POR
6421	011824-250MG	RHODIUM III CHLORIDE HYDRATE >99.9% [20765-98-4]	20765-98-4	POR
6422	011825-250MG	RHODIUM OCTANOATE DIMER [73482-96-9]	73482-96-9	POR
6423	011816-5G	D-RIBOSE > 98% puriss for biochemistry	50-69-1	235
6424	011816-25G	D-RIBOSE > 98% puriss for biochemistry	50-69-1	700
6425	011816-100G	D-RIBOSE > 98% puriss for biochemistry	50-69-1	2,500
6426	011807-10G	ROSE BENGAL B.	632-69-9	700
6427	011807-25G	ROSE BENGAL B.	632-69-9	1,600
6428	011822-25G	ROSOLIC ACID (AURINE)	603-45-2	1,305
6429	011808-5G	RUBIDIUM BROMIDE >99%	7789-39-1	5,500
6430	011808-25G	RUBIDIUM BROMIDE >99%	7789-39-1	18,000
6431	011810-5G	RUBIDIUM CHLORIDE >99.5%	7791-11-9	4,400
6432	011810-25G	RUBIDIUM CHLORIDE >99.5%	7791-11-9	19,500
6433	011811-1G	RUBIDIUM CHROMATE >98% pure	13446-72-5	3,500
6434	011812-5G	RUBIDIUM IODIDE >99%	7790-29-6	8,500
6435	011814-5G	RUBIDIUM SULPHATE >99%	7488-54-2	3,500
6436	011814-25G	RUBIDIUM SULPHATE >99%	7488-54-2	14,000
6437	011826-5G	RUTHENIUM 5% ON CHARCOAL	7440-18-8	4,500
6438	011827-5G	RUTHENIUM 10% ON CHARCOAL	7440-18-8	7,500
6439	011802-1G	RUTHENIUM TRICHLORIDE hydrate 35-40% Ru [14898-67-0]	14898-67-0	3,000
6440	011802-5G	RUTHENIUM TRICHLORIDE hydrate 35-40% Ru [14898-67-0]	14898-67-0	14,000
6441	011901-25G	SAFRANINE 'O' for microscopical staining	477-73-6	700
6442	011901-100G	SAFRANINE 'O' for microscopical staining	477-73-6	2,700
6443	011909-250ML	SALICYLDEHYDE >98%	90-02-8	1,800
6444	011909-1000ML	SALICYLDEHYDE >98%	90-02-8	6,000
6445	0119225-1G	SALICYLDEHYDE AZINE >97% puriss for synthesis [959-36-4]	959-36-4	800
6446	0119225-5G	SALICYLDEHYDE AZINE >97% puriss for synthesis [959-36-4]	959-36-4	2,000
6447	0119225-25G	SALICYLDEHYDE AZINE >97% puriss for synthesis [959-36-4]	959-36-4	6,000
6448	0119146-25G	SALICYLHYDRAZIDE >99% puriss AR	936-02-7	3,200
6449	0119146-100G	SALICYLHYDRAZIDE >99% puriss AR	936-02-7	9,900
6450	0119219-10G	SAMARIUM CHLORIDE 99.95% [13465-55-9]	13465-55-9	3,500
6451	0119219-25G	SAMARIUM CHLORIDE 99.95% [13465-55-9]	13465-55-9	6,500
6452	0119218-25G	SAMARIUM NITRATE 99.95% [13759-83-6]	13759-83-6	4,950
6453	0119218-100G	SAMARIUM NITRATE 99.95% [13759-83-6]	13759-83-6	15,000
6454	0119217-25G	SAMARIUM OXIDE 99.95% [12060-58-1]	12060-58-1	1,800
6455	0119217-100G	SAMARIUM OXIDE 99.95% [12060-58-1]	12060-58-1	7,000
6456	0119133-100G	SARCOSINE (N-Methyl Glycine) >99% puriss for biochemistry	107-97-1	2,000
6457	0119133-1000G	SARCOSINE (N-Methyl Glycine) >99% puriss for biochemistry	107-97-1	18,500
6458	0119173-25G	Sarcosine ethyl ester HCL > 99% puriss for synthesis [52605-49-9]	52605-49-9	3,600
6459	0119173-100G	Sarcosine ethyl ester HCL > 99% puriss for synthesis [52605-49-9]	52605-49-9	11,500
6460	0119243-1G	SCANDIUM OXIDE 99.99% puriss for synthesis [12060-08-1]	12060-08-1	4,000
6461	0119243-5G	SCANDIUM OXIDE 99.99% puriss for synthesis [12060-08-1]	12060-08-1	18,000
6462	0119207-250MG	SCANDIUM (III) TRIFLATE puriss for synthesis [144026-79-9]	144026-79-9	1,500
6463	0119207-1G	SCANDIUM (III) TRIFLATE puriss for synthesis [144026-79-9]	144026-79-9	5,250
6464	0119207-5G	SCANDIUM (III) TRIFLATE puriss for synthesis [144026-79-9]	144026-79-9	14,000
6465	0119198-5G	SELECTFLUOR puriss for synthesis [140681-55-6]	140681-55-6	3,350
6466	0119198-25G	SELECTFLUOR puriss for synthesis [140681-55-6]	140681-55-6	11,700
6467	0119198-100G	SELECTFLUOR puriss for synthesis [140681-55-6]	140681-55-6	30,600
6468	0119221-25G	SELENIUS ACID >98% puriss for synthesis [7783-00-8]	7783-00-8	1,800
6469	0119221-100G	SELENIUS ACID >98% puriss for synthesis [7783-00-8]	7783-00-8	6,000
6470	011962-50G	SELENIUM DIOXIDE	7446-08-4	2,250

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6471	011962-250G	SELENIUM DIOXIDE	7446-08-4	8,250
6472	0119162-250G	SELENIUM DISULPHIDE for synthesis [7488-56-4]	7488-56-4	7,770
6473	0119247-250MG	L-SELENOMETHIONINE >98% puriss for synthesis [3211-76-5]	3211-76-5	10,000
6474	0119247-1G	L-SELENOMETHIONINE >98% puriss for synthesis [3211-76-5]	3211-76-5	36,000
6475	0119145-1G	D-SERINE puriss for biochemistry CHR	312-84-5	200
6476	0119145-5G	D-SERINE puriss for biochemistry CHR	312-84-5	400
6477	0119145-25G	D-SERINE puriss for biochemistry CHR	312-84-5	950
6478	0119145-100G	D-SERINE puriss for biochemistry CHR	312-84-5	3,600
6479	0119125-25G	L-SERINE	56-45-1	700
6480	0119125-100G	L-SERINE	56-45-1	2,250
6481	0119197-5G	L-SERINE METHYL ESTER HYDROCHLORIDE >98% puriss for biochemistry [5680-80-8]	5680-80-8	950
6482	0119197-25G	L-SERINE METHYL ESTER HYDROCHLORIDE >98% puriss for biochemistry [5680-80-8]	5680-80-8	3,900
6483	0119197-100G	L-SERINE METHYL ESTER HYDROCHLORIDE >98% puriss for biochemistry [5680-80-8]	5680-80-8	11,800
6484	0119134-50G	SESAMOL (3,4-(Methylenedioxy)phenol) >98% m.p. 63-65 C. puriss for synthesis	533-31-3	8,900
6485	0119134-250G	SESAMOL (3,4-(Methylenedioxy)phenol) >98% m.p. 63-65 C. puriss for synthesis	533-31-3	36,050
6486	011902-500G	SILICAGEL 60-120 mesh for column chromatography	112926-00-8	600
6487	011903-500G	SILICAGEL 100-200 mesh for lipid chromatography	112926-00-8	625
6488	011980-500G	SILICAGEL 230-400 mesh for flash chromatography	112926-00-8	800
6489	0119184-500G	SILICA GEL 60-200 mesh	112926-00-8	825
6490	011904-500G	SILICAGEL G for TLC (with binder)	112926-00-8	630
6491	011981-500G	SILICAGEL GF254 for TLC	112926-00-8	3,650
6492	011982-500G	SILICAGEL HF254 for TLC	112926-00-8	3,900
6493	0119135-25G	SILVER CARBONATE 99% puriss for synthesis	534-16-7	6,350
6494	0119127-25G	SILVER CHLORIDE	7783-90-6	6,200
6495	0119155-5G	SILVER CYANIDE puriss	506-64-9	2,400
6496	0119155-25G	SILVER CYANIDE puriss	506-64-9	11,000
6497	0119205-5G	SILVER DIETHYLDITHIO CARBAMATE puriss AR [1470-61-7]	1470-61-7	1,700
6498	0119205-25G	SILVER DIETHYLDITHIO CARBAMATE puriss AR [1470-61-7]	1470-61-7	6,500
6499	0119129-25G	SILVER IODIDE	7783-96-2	5,800
6500	0119128-25G	SILVER NITRATE AR	7761-88-8	4,700
6501	0119128-100G	SILVER NITRATE AR	7761-88-8	17,500
6502	0119116-25G	SILVER OXIDE	20667-12-3	7,350
6503	0119116-100G	SILVER OXIDE	20667-12-3	26,100
6504	0119130-25G	SILVER SULPHATE	10294-26-5	5,250
6505	0119164-1G	SILVER TRIFLATE > 99% puriss for synthesis [2923-28-6]	2923-28-6	1,600
6506	0119164-5G	SILVER TRIFLATE > 99% puriss for synthesis [2923-28-6]	2923-28-6	5,600
6507	0119165-5G	SILVER TRIFLUOROACETATE > 98% puriss for synthesis [2966-50-9]	2966-50-9	3,360
6508	0119165-25G	SILVER TRIFLUOROACETATE > 98% puriss for synthesis [2966-50-9]	2966-50-9	10,800
6509	011939-100G	SODIUM metal pieces in kerosene 99+%	7440-23-5	650
6510	011939-200G	SODIUM metal pieces in kerosene 99+%	7440-23-5	1,200
6511	0119137-500G	SODIUM ACETATE ANHYDROUS purified for synthesis	127-09-3	400
6512	0119137-5000G	SODIUM ACETATE ANHYDROUS purified for synthesis	127-09-3	3,650
6513	0119138-250G	SODIUM ACETATE ANHYDROUS >99% puriss AR for biochemistry	127-09-3	450
6514	0119138-5000G	SODIUM ACETATE ANHYDROUS >99% puriss AR for biochemistry	127-09-3	4,100
6515	0119169-25G	SODIUM-tert-AMYLATE > 95% puriss for synthesis [14593-46-5]	14593-46-5	800
6516	0119169-100G	SODIUM-tert-AMYLATE > 95% puriss for synthesis [14593-46-5]	14593-46-5	3,000
6517	0119169-500G	SODIUM-tert-AMYLATE > 95% puriss for synthesis [14593-46-5]	14593-46-5	11,000

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
6518	0119230-100ML	SODIUM-TERT-AMYLATE 1.4M IN THF [14593-46-5]	14593-46-5	2,000
6519	0119230-500ML	SODIUM-TERT-AMYLATE 1.4M IN THF [14593-46-5]	14593-46-5	6,550
6520	011961-100G	SODIUM AZIDE >99% (T)	26628-22-8	950
6521	011961-500G	SODIUM AZIDE >99% (T)	26628-22-8	3,230
6522	111901-500G	SODIUM BENZOATE ACS, ISO	532-32-1	550
6523	0119226-500G	SODIUM BIFLUORIDE >98% puriss for synthesis [1333-83-1]	1333-83-1	1,400
6524	0119206-100G	SODIUM BISMUTHATE ~85% puriss for synthesis [12232-99-4]	12232-99-4	2,900
6525	011925-25G	SODIUM BOROHYDRIDE >96%	16940-66-2	700
6526	011925-100G	SODIUM BOROHYDRIDE >96%	16940-66-2	1,350
6527	011925-500G	SODIUM BOROHYDRIDE >96%	16940-66-2	6,000
6528	0119227-500G	SODIUM BROMIDE >98% puriss for synthesis [7647-15-6]	7647-15-6	900
6529	0119170-25G	SODIUM-TERT-BUTOXIDE > 97% puriss for synthesis [865-48-5]	865-48-5	375
6530	0119170-100G	SODIUM-TERT-BUTOXIDE > 97% puriss for synthesis [865-48-5]	865-48-5	775
6531	0119170-500G	SODIUM-TERT-BUTOXIDE > 97% puriss for synthesis [865-48-5]	865-48-5	3,200
6532	0119203-25G	SODIUM CHLORODIFLUOROACETATE puriss for synthesis [1895-39-2]	1895-39-2	3,900
6533	0119203-100G	SODIUM CHLORODIFLUOROACETATE puriss for synthesis [1895-39-2]	1895-39-2	12,600
6534	011906-500G	tri-SODIUM CITRATE 99% purified for synthesis	6132-04-3	405
6535	0119141-500G	tri-SODIUM CITRATE 99% puriss AR	6132-04-3	595
6536	0119139-25G	SODIUM CYANOBORO HYDRIDE (Sodiumcyano trihydroborate) >95% puriss for synthesis	25895-60-7	3,000
6537	0119139-100G	SODIUM CYANOBORO HYDRIDE (Sodiumcyano trihydroborate) >95% puriss for synthesis	25895-60-7	9,500
6538	0119245-500G	SODIUM DICHROMATE >99% puriss for synthesis [7789-12-0]	7789-12-0	1,250
6539	011940-100G	SODIUM DIETHYLDITHIOCARBAMATE >97%	20624-25-3	600
6540	011940-500G	SODIUM DIETHYLDITHIOCARBAMATE >97%	20624-25-3	2,600
6541	0119160-100G	SODIUMDIHYDRO-BIS-(2-METHOXYETHOXY) ALUMINATE (VTRIDE) ~ 70% IN TOLUENE puriss for synthesis	22722-98-1	1,700
6542	0119160-500G	SODIUMDIHYDRO-BIS-(2-METHOXYETHOXY) ALUMINATE (VTRIDE) ~ 70% IN TOLUENE puriss for synthesis	22722-98-1	7,250
6543	0719166-500G	SODIUM DIHYDROGEN PHOSPHATE ANHYDROUS for HPLC [7558-80-7]	7558-80-7	1,250
6544	0719167-500G	SODIUM DIHYDROGEN PHOSPHATE MONOHYDRATE for HPLC [10049-21-5]	10049-21-5	1,250
6545	111903-500G	SODIUM DIHYDROGEN PHOSPHATE DIHYDRATE ACS, ISO	13472-35-0	700
6546	0119237-500G	SODIUM DODECYLBENZENESULFONATE ~80% tech. [25155-30-0]	25155-30-0	1,350
6547	0119152-250G	SODIUM ETHOXIDE ~ 96% puriss for synthesis	141-52-6	2,100
6548	0119152-1000G	SODIUM ETHOXIDE ~ 96% puriss for synthesis	141-52-6	5,250
6549	0119174-100ML	Sodium ethoxide 21% in ethanol puriss for synthesis [141-52-6]	141-52-6	880
6550	0119174-500ML	Sodium ethoxide 21% in ethanol puriss for synthesis [141-52-6]	141-52-6	4,000
6551	0119193-100G	SODIUM-2-ETHYLHEXANOATE >97% puriss for synthesis [19766-89-3]	19766-89-3	600
6552	0119193-500G	SODIUM-2-ETHYLHEXANOATE >97% puriss for synthesis [19766-89-3]	19766-89-3	2,100
6553	011911-500G	SODIUM FLUORIDE 99%	7681-49-4	900
6554	0119239-500G	SODIUM FORMATE >96% puriss for synthesis [141-53-7]	141-53-7	405
6555	0119204-5G	SODIUM N-FORMYLFORMAMIDE puriss for synthesis [18197-26-7]	18197-26-7	5,500
6556	0119204-25G	SODIUM N-FORMYLFORMAMIDE puriss for synthesis [18197-26-7]	18197-26-7	14,000
6557	011930-500G	SODIUM GLUCONATE	527-07-1	500
6558	0119232-500MG	SODIUM GLYCOCHENODEOXYCHOLATE >97% puriss for biochemistry [16564-43-5]	16564-43-5	7,000
6559	0119232-1G	SODIUM GLYCOCHENODEOXYCHOLATE >97% puriss for biochemistry [16564-43-5]	16564-43-5	12,600
6560	0119232-5G	SODIUM GLYCOCHENODEOXYCHOLATE >97% puriss for biochemistry [16564-43-5]	16564-43-5	44,000
6561	0119232-25G	SODIUM GLYCOCHENODEOXYCHOLATE >97% puriss for biochemistry [16564-43-5]	16564-43-5	2,00,000

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
6562	0119234-1G	SODIUM GLYCOCHOLATE HYDRATE >98% puriss for biochemistry [338950-81-5]	338950-81-5	5,800
6563	0119234-5G	SODIUM GLYCOCHOLATE HYDRATE >98% puriss for biochemistry [338950-81-5]	338950-81-5	16,200
6564	0119234-25G	SODIUM GLYCOCHOLATE HYDRATE >98% puriss for biochemistry [338950-81-5]	338950-81-5	81,000
6565	0119175-100ML	Sodium HMDS 35% in THF [1070-89-9]	1070-89-9	3,000
6566	0119175-500ML	Sodium HMDS 35% in THF [1070-89-9]	1070-89-9	9,000
6567	0119180-100ML	SODIUM HMDS 1 M IN THF	1070-89-9	2,000
6568	0119180-500ML	SODIUM HMDS 1 M IN THF	1070-89-9	8,000
6569	011910-100G	SODIUM HYDRIDE ~ 55-60%	7646-69-7	780
6570	011910-500G	SODIUM HYDRIDE ~ 55-60%	7646-69-7	2,800
6571	0119209-500G	SODIUM HYDROXIDE PELLETS >97% puriss AR [1310-73-2]	1310-73-2	450
6572	0119194-100ML	SODIUM HYPOBROMITE 1M AQ. SOLUTION [13824-96-9]	13824-96-9	7,500
6573	011983-500G	SODIUM HYPOPHOSPHITE AR	7681-53-0	900
6574	0119153-100G	SODIUM IODATE puriss for synthesis	7681-55-2	2,350
6575	011914-100G	SODIUM IODIDE LR > 98% puriss for synthesis [7681-82-5]	7681-82-5	2,600
6576	011914-500G	SODIUM IODIDE LR > 98% puriss for synthesis [7681-82-5]	7681-82-5	12,000
6577	0119168-100G	SODIUM IODIDE > 99% puriss AR [7681-82-5]	7681-82-5	3,800
6578	011942-500G	SODIUM LAURYL SULPHATE ~94% tech [151-21-3]	151-21-3	625
6579	0119208-250G	SODIUM LAURYL SULPHATE >99% puriss AR [151-21-3]	151-21-3	4,000
6580	0119156-100G	SODIUM LAURYL SULPHATE >99% puriss for electrophoresis	151-21-3	1,710
6581	0119156-500G	SODIUM LAURYL SULPHATE >99% puriss for electrophoresis	151-21-3	7,000
6582	011922-100G	SODIUM LAURYL SULPHATE for molecular biology	151-21-3	2,000
6583	011922-500G	SODIUM LAURYL SULPHATE for molecular biology	151-21-3	8,100
6584	0119131-100G	SODIUM MALONATE AR	141-95-7	775
6585	0119131-500G	SODIUM MALONATE AR	141-95-7	2,900
6586	0119196-1G	SODIUM METHANE SULFINATE ~85% puriss for synthesis [20277-69-4]	20277-69-4	900
6587	0119196-5G	SODIUM METHANE SULFINATE ~85% puriss for synthesis [20277-69-4]	20277-69-4	2,800
6588	0119196-25G	SODIUM METHANE SULFINATE ~85% puriss for synthesis [20277-69-4]	20277-69-4	11,000
6589	0119190-100G	SODIUM MERCAPTOBENZOTHAZOLE >96% puriss for synthesis [2492-26-4]	2492-26-4	1,800
6590	011913-500G	SODIUM METHOXIDE >98%	124-41-4	750
6591	0119179-500ML	SODIUM METHOXIDE 25% IN METHANOL	124-41-4	725
6592	0119187-500ML	SODIUM METHOXIDE 30% IN METHANOL	124-41-4	725
6593	0119195-100G	SODIUM MOLYBDATE DIHYDRATE AR >99% puriss for synthesis [10102-40-6]	10102-40-6	1,500
6594	0119195-500G	SODIUM MOLYBDATE DIHYDRATE AR >99% puriss for synthesis [10102-40-6]	10102-40-6	6,700
6595	011945-500G	SODIUM NITRITE	7632-00-0	560
6596	011953-100G	SODIUM (meta) PERIODATE >99% AR	7790-28-5	2,150
6597	011953-500G	SODIUM (meta) PERIODATE >99% AR	7790-28-5	9,000
6598	011946-100G	SODIUM PEROXIDE granular	1313-60-6	4,850
6599	0119142-500G	tri-SODIUM PHOSPHATE > 99% puriss AR (Sodiumphosphate tribasic, dodecahydrate) [10101-89-0]	10101-89-0	600
6600	0119185-500G	SODIUM PHOSPHATE DIBASIC HEPTAHYDRATE LR >98% puriss for synthesis [7782-85-6]	7782-85-6	850
6601	011954-25G	SODIUM PYRUVATE	113-24-6	550
6602	011954-100G	SODIUM PYRUVATE	113-24-6	1,650
6603	0119250-25G	SODIUM SELENATE puriss for synthesis [13410-01-0]	13410-01-0	900
6604	0119250-100G	SODIUM SELENATE puriss for synthesis [13410-01-0]	13410-01-0	2,800
6605	0119250-500G	SODIUM SELENATE puriss for synthesis [13410-01-0]	13410-01-0	9,000
6606	0119241-25G	SODIUM SELENITE ANHYDROUS puriss for synthesis [10102-18-8]	10102-18-8	990

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
6607	0119241-100G	SODIUM SELENITE ANHYDROUS puriss for synthesis [10102-18-8]	10102-18-8	3,450
6608	0119241-500G	SODIUM SELENITE ANHYDROUS puriss for synthesis [10102-18-8]	10102-18-8	12,000
6609	0119249-25G	SODIUM SELENITE PENTAHYDRATE puriss for synthesis [26970-82-1]	26970-82-1	990
6610	0119249-100G	SODIUM SELENITE PENTAHYDRATE puriss for synthesis [26970-82-1]	26970-82-1	3,300
6611	0119249-500G	SODIUM SELENITE PENTAHYDRATE puriss for synthesis [26970-82-1]	26970-82-1	11,500
6612	0119251-5G	SODIUM SELENOCYANTE puriss for synthesis [4768-87-0]	4768-87-0	4,150
6613	0119251-25G	SODIUM SELENOCYANTE puriss for synthesis [4768-87-0]	4768-87-0	17,500
6614	0119248-100G	SODIUM SUCCINATE HEXAHYDRATE >99% puriss for synthesis [6106-21-4]	6106-21-4	375
6615	0119248-500G	SODIUM SUCCINATE HEXAHYDRATE >99% puriss for synthesis [6106-21-4]	6106-21-4	1,050
6616	0119233-1G	SODIUM TAURODEOXYCHOLATE HYDRATE >98% puriss for biochemistry [1180-95-6]	1180-95-6	2,650
6617	0119233-5G	SODIUM TAURODEOXYCHOLATE HYDRATE >98% puriss for biochemistry [1180-95-6]	1180-95-6	8,900
6618	0119233-25G	SODIUM TAURODEOXYCHOLATE HYDRATE >98% puriss for biochemistry [1180-95-6]	1180-95-6	40,000
6619	0119158-500G	SODIUMTETRAFLUORO BORATE >98% puriss for synthesis	13755-29-8	850
6620	011941-10G	SODIUM TETRAPHENYLBORATE (Tetraphenylboron Sodium Salt, Kalignost) 99.5% puriss AR	143-66-8	1,105
6621	011941-100G	SODIUM TETRAPHENYLBORATE (Tetraphenylboron Sodium Salt, Kalignost) 99.5% puriss AR	143-66-8	8,500
6622	0119140-100G	SODIUM THIOGLYCOLLATE (Sodium Mercaptoacetate) >99% puriss AR for biochemistry & bacteriology	367-51-1	990
6623	0119140-500G	SODIUM THIOGLYCOLLATE (Sodium Mercaptoacetate) >99% puriss AR for biochemistry & bacteriology	367-51-1	4,750
6624	0119231-25G	SODIUM THIOMETHOXIDE ~95% pract. for synthesis [5188-07-8]	5188-07-8	5,000
6625	0119231-100G	SODIUM THIOMETHOXIDE ~95% pract. for synthesis [5188-07-8]	5188-07-8	22,000
6626	0119159-25G	SODIUMTRIACETOXY BOROHYDRIDE >95% (An excellent reducing agent) puriss for synthesis.	56553-60-7	990
6627	0119159-100G	SODIUMTRIACETOXY BOROHYDRIDE >95% (An excellent reducing agent) puriss for synthesis.	56553-60-7	2,970
6628	0119159-500G	SODIUMTRIACETOXY BOROHYDRIDE >95% (An excellent reducing agent) puriss for synthesis.	56553-60-7	13,500
6629	0119224-500G	SODIUM TRICHLOROACETATE >97% puriss for synthesis [650-51-1]	650-51-1	1,100
6630	0119200-25G	SODIUM TRIFLUORO ACETATE [TRIFLUORO ACETIC ACID SODIUM SALT] puriss for synthesis [2923-18-4]	2923-18-4	1,260
6631	0119200-100G	SODIUM TRIFLUORO ACETATE [TRIFLUORO ACETIC ACID SODIUM SALT] puriss for synthesis [2923-18-4]	2923-18-4	4,500
6632	0119176-5G	Sodium trifluoromethanesulfonate > 98% puriss for synthesis [2926-30-9]	2926-30-9	2,100
6633	0119176-25G	Sodium trifluoromethanesulfonate > 98% puriss for synthesis [2926-30-9]	2926-30-9	5,700
6634	011915-100G	SODIUM TUNGSTATE DIHYDRATE AR >99% puriss for synthesis [10213-10-2]	10213-10-2	1,500
6635	011915-500G	SODIUM TUNGSTATE DIHYDRATE AR >99% puriss for synthesis [10213-10-2]	10213-10-2	5,850
6636	0119216-1G	SODIUM 1-UNDECANESULPHONATE >98% puriss for synthesis [5838-34-6]	5838-34-6	3,800
6637	0119216-5G	SODIUM 1-UNDECANESULPHONATE >98% puriss for synthesis [5838-34-6]	5838-34-6	9,900
6638	0119216-25G	SODIUM 1-UNDECANESULPHONATE >98% puriss for synthesis [5838-34-6]	5838-34-6	49,500
6639	0119246-500G	SORBITOL >98% puriss for synthesis [50-70-4]	50-70-4	660
6640	091984-1G	SPADNS INDICATOR - SULFANILIC ACID AZOCHROMOTROP puriss AR [23647-14-5]	23647-14-5	440
6641	091984-5G	SPADNS INDICATOR - SULFANILIC ACID AZOCHROMOTROP puriss AR [23647-14-5]	23647-14-5	1,600
6642	011965-100G	SPECTROSIL A (Silane coated colloidal silica) Density : 1.12	no CAS	POR
6643	011965-1000G	SPECTROSIL A (Silane coated colloidal silica) Density : 1.12	no CAS	POR
6644	0119211-10ML	SPECTROSIL 323 Silylating Agent (equivalent of Sylon BTZ) for GC analysis	no CAS	15,000

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
6645	071960-500ML	SPECTROSOL 'E' for HPLC	64-17-5	4,000
6646	051950-500ML	SPECTROSOL 'E' for UV SPECTROSCOPY	64-17-5	4,800
6647	0119178-250ML	SPECTROSOL 'E' for Residual solvent, Impurity profile & Headspace analysis. Used as a GC Grade	64-17-5	4,000
6648	0119188-5G	SQUARIC ACID (3,4-Dihydroxy-3-cyclobutene-1,2-dione) >99% puriss for synthesis [2892-51-5]	2892-51-5	3,390
6649	0119188-25G	SQUARIC ACID (3,4-Dihydroxy-3-cyclobutene-1,2-dione) >99% puriss for synthesis [2892-51-5]	2892-51-5	13,500
6650	0119188-100G	SQUARIC ACID (3,4-Dihydroxy-3-cyclobutene-1,2-dione) >99% puriss for synthesis [2892-51-5]	2892-51-5	36,000
6651	0119119-100ML	STANNIC CHLORIDE anhydrous (Tintetrachloride) >98%	7646-78-8	1,650
6652	0119119-250ML	STANNIC CHLORIDE anhydrous (Tintetrachloride) >98%	7646-78-8	3,350
6653	0119119-1000ML	STANNIC CHLORIDE anhydrous (Tintetrachloride) >98%	7646-78-8	12,000
6654	0119171-100ML	STANNIC CHLORIDE 1M IN MDC [7646-78-8]	7646-78-8	1,550
6655	0119171-500ML	STANNIC CHLORIDE 1M IN MDC [7646-78-8]	7646-78-8	5,150
6656	0119223-100G	STANNIC CHLORIDE PENTAHYDRATE >98% puriss for synthesis [10026-06-9]	10026-06-9	1,450
6657	0119223-500G	STANNIC CHLORIDE PENTAHYDRATE >98% puriss for synthesis [10026-06-9]	10026-06-9	3,890
6658	0119120-250G	STANNOUS CHLORIDE dihydrate	10025-69-1	2,050
6659	0119121-250G	STANNOUS CHLORIDE anhydrous > 98% puriss for synthesis [7772-99-8]	7772-99-8	2,200
6660	0119126-500G	STANNOUS SULPHATE	7488-55-3	3,300
6661	0119149-500G	STARCH soluble, pure for synthesis	9005-84-9	1,300
6662	0119150-500G	STARCH soluble, pure AR	9005-84-9	1,450
6663	0119154-100MG	STREPTOZOTOCIN puriss for biochemistry	18883-66-4	1,980
6664	0119154-1G	STREPTOZOTOCIN puriss for biochemistry	18883-66-4	16,600
6665	0119154-5G	STREPTOZOTOCIN puriss for biochemistry	18883-66-4	66,500
6666	0119220-500G	STRONTIUM FLUORIDE >96% puriss for synthesis [7783-48-4]	7783-48-4	2,000
6667	0119214-5G	R(+)-STYRENE OXIDE [(R)-2-Phenyloxirane] >98% puriss for synthesis [20780-53-4]	20780-53-4	6,000
6668	0119214-25G	R(+)-STYRENE OXIDE [(R)-2-Phenyloxirane] >98% puriss for synthesis [20780-53-4]	20780-53-4	25,000
6669	0119215-5G	S(-)-STYRENE OXIDE [(S)-2-Phenyloxirane] >98% puriss for synthesis [20780-54-5]	20780-54-5	6,000
6670	0119215-25G	S(-)-STYRENE OXIDE [(S)-2-Phenyloxirane] >98% puriss for synthesis [20780-54-5]	20780-54-5	25,000
6671	0119172-100G	SUBERIC ACID > 98% puriss for synthesis [505-48-6]	505-48-6	2,600
6672	0119172-500G	SUBERIC ACID > 98% puriss for synthesis [505-48-6]	505-48-6	10,800
6673	0119212-100G	SUCCINIC ACID >99% puriss AR [110-15-6]	110-15-6	800
6674	0119212-500G	SUCCINIC ACID >99% puriss AR [110-15-6]	110-15-6	2,450
6675	011933-100G	SUCCINIC ANHYDRIDE > 98% puriss for synthesis [108-30-5]	108-30-5	400
6676	011933-500G	SUCCINIC ANHYDRIDE > 98% puriss for synthesis [108-30-5]	108-30-5	1,800
6677	0119242-100G	SUCCINYL CHLORIDE >95% puriss for synthesis [543-20-4]	543-20-4	9,900
6678	0119242-25G	SUCCINYL CHLORIDE >95% puriss for synthesis [543-20-4]	543-20-4	3,000
6679	0119244-100G	SUCCINIMIDE >98% puriss for synthesis [123-56-8]	123-56-8	600
6680	0119244-500G	SUCCINIMIDE >98% puriss for synthesis [123-56-8]	123-56-8	2,500
6681	0119210-250MG	3-SULFOPROPANOIC ACID puriss for synthesis [44826-45-1]	44826-45-1	10,000
6682	0119210-1G	3-SULFOPROPANOIC ACID puriss for synthesis [44826-45-1]	44826-45-1	30,000
6683	011921-500ML	SULFURYL CHLORIDE >98% puriss for synthesis	7791-25-5	850
6684	011921-20x500ML	SULFURYL CHLORIDE >98% puriss for synthesis	7791-25-5	16,000
6685	011918-250G	SULPHAMIC ACID >99% AR	5329-14-6	950
6686	0119229-1G	SULFAMIDE >99% puriss for synthesis [7803-58-9]	7803-58-9	1,500
6687	0119229-5G	SULFAMIDE >99% puriss for synthesis [7803-58-9]	7803-58-9	4,000
6688	0119229-25G	SULFAMIDE >99% puriss for synthesis [7803-58-9]	7803-58-9	11,000

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
6689	0119240-100G	4-SULFOBENZOIC ACID MONOPOTASSIUM SALT >95% puriss for synthesis [5399-63-3]	5399-63-3	3,000
6690	0119240-500G	4-SULFOBENZOIC ACID MONOPOTASSIUM SALT >95% puriss for synthesis [5399-63-3]	5399-63-3	11,700
6691	011919-25G	SULPHANILAMIDE >99% AR	63-74-1	305
6692	011919-100G	SULPHANILAMIDE >99% AR	63-74-1	780
6693	011920-100G	SULPHANILIC ACID >99% puriss AR [121-57-3]	121-57-3	550
6694	011927-100ML	SULPHOLANE >99% (GC) AR	126-33-0	400
6695	011927-500ML	SULPHOLANE >99% (GC) AR	126-33-0	1,260
6696	051932-100ML	SULPHOLANE for UV & IR SPECTROSCOPY	126-33-0	1,500
6697	011926-100G	5-SULPHOSALICYLIC ACID DIHYDRATE 99%	5965-83-3	400
6698	011926-500G	5-SULPHOSALICYLIC ACID DIHYDRATE 99%	5965-83-3	1,170
6699	0120266-10G	TANTALUM PENTOXIDE 99.999% puriss AR	1314-61-0	4,500
6700	0120266-50G	TANTALUM PENTOXIDE 99.999% puriss AR	1314-61-0	20,000
6701	0120218-100G	D(-)TARTARIC ACID >99%	147-71-7	700
6702	0120218-500G	D(-)TARTARIC ACID >99%	147-71-7	2,610
6703	0120216-500G	L(+) TARTARIC ACID (natural) 99% puriss for synthesis	87-69-4	1,080
6704	0120254-25G	TAURINE (2-Aminoethanesulphonic acid) > 99% puriss for biochemistry	107-35-7	525
6705	0120254-100G	TAURINE (2-Aminoethanesulphonic acid) > 99% puriss for biochemistry	107-35-7	1,500
6706	0120255-5G	TBTU (O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluroniumtetrafluoroborate) > 99% puriss	125700-67-6	370
6707	0120255-25G	TBTU (O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluroniumtetrafluoroborate) > 99% puriss	125700-67-6	1,350
6708	0120255-100G	TBTU (O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluroniumtetrafluoroborate) > 99% puriss	125700-67-6	5,500
6709	0120255-500G	TBTU (O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluroniumtetrafluoroborate) > 99% puriss	125700-67-6	18,000
6710	0120256-1G	TEMPO FREE RADICAL (2,2,6,6-Tetramethyl-1-piperidinyloxy, free radical) > 98% puriss for synthesis	2564-83-2	225
6711	0120256-5G	TEMPO FREE RADICAL (2,2,6,6-Tetramethyl-1-piperidinyloxy, free radical) > 98% puriss for synthesis	2564-83-2	675
6712	0120256-25G	TEMPO FREE RADICAL (2,2,6,6-Tetramethyl-1-piperidinyloxy, free radical) > 98% puriss for synthesis	2564-83-2	3,000
6713	0120256-100G	TEMPO FREE RADICAL (2,2,6,6-Tetramethyl-1-piperidinyloxy, free radical) > 98% puriss for synthesis	2564-83-2	9,900
6714	0120475-1G	TERBIUM OXIDE 99.99% [12037-01-3]	12037-01-3	7,800
6715	0120475-5G	TERBIUM OXIDE 99.99% [12037-01-3]	12037-01-3	26,000
6716	0120117-100G	TEREPHTHALOYL CHLORIDE ~ 99%	100-20-9	1,600
6717	0120117-500G	TEREPHTHALOYL CHLORIDE ~ 99%	100-20-9	5,600
6718	0120376-250MG	1,2,3,4-TETRA-O-ACETYL-B-D-GLUCURONIDE METHYLESTER >97% puriss for synthesis [7355-18-2]	7355-18-2	6,000
6719	0120376-1G	1,2,3,4-TETRA-O-ACETYL-B-D-GLUCURONIDE METHYLESTER >97% puriss for synthesis [7355-18-2]	7355-18-2	19,000
6720	0120324-50ML	1,1,2,2-Tetrabromoethane > 98% (Acetylene tetrabromide) puriss for synthesis [79-27-6]	79-27-6	2,000
6721	0120324-250ML	1,1,2,2-Tetrabromoethane > 98% (Acetylene tetrabromide) puriss for synthesis [79-27-6]	79-27-6	7,000
6722	0120324-1000ML	1,1,2,2-Tetrabromoethane > 98% (Acetylene tetrabromide) puriss for synthesis [79-27-6]	79-27-6	25,000
6723	0120302-25G	TETRABUTYLAMMONIUMACETATE > 97% puriss for synthesis [10534-59-5]	10534-59-5	5,000
6724	0120302-100G	TETRABUTYLAMMONIUMACETATE > 97% puriss for synthesis [10534-59-5]	10534-59-5	13,500
6725	0120422-5G	TETRABUTYLAMMONIUM BOROHYDRIDE >98% puriss for synthesis [33725-74-5]	33725-74-5	2,550

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
6726	0120422-25G	TETRABUTYLAMMONIUM BOROHYDRIDE >98% puriss for synthesis [33725-74-5]	33725-74-5	11,000
6727	012008-250G	TETRABUTYLAMMONIUM BROMIDE >98%	1643-19-2	795
6728	012008-1000G	TETRABUTYLAMMONIUM BROMIDE >98%	1643-19-2	3,060
6729	072009-25G	TETRABUTYLAMMONIUM BROMIDE >99% (Br) AR	1643-19-2	450
6730	072009-100G	TETRABUTYLAMMONIUM BROMIDE >99% (Br) AR	1643-19-2	1,350
6731	0120303-250G	TETRABUTYLAMMONIUMCHLORIDE 50% H2O for synthesis [1112-67-0]	1112-67-0	2,500
6732	0120303-1000G	TETRABUTYLAMMONIUMCHLORIDE 50% H2O for synthesis [1112-67-0]	1112-67-0	7,550
6733	0720175-5G	TETRABUTYLAMMONIUM DIHYDROGEN PHOSPHATE puriss AR for HPLC	5574-97-0	4,250
6734	0720175-25G	TETRABUTYLAMMONIUM DIHYDROGEN PHOSPHATE puriss AR for HPLC	5574-97-0	14,800
6735	0120248-25G	TETRABUTYLAMMONIUM FLUORIDE TRIHYDRATE >98%	87749-50-6	1,600
6736	0120248-100G	TETRABUTYLAMMONIUM FLUORIDE TRIHYDRATE >98%	87749-50-6	4,900
6737	0120223-100ML	TETRABUTYLAMMONIUM FLUORIDE 1 M in THF puriss for synthesis	429-41-4	1,350
6738	0120223-500ML	TETRABUTYLAMMONIUM FLUORIDE 1 M in THF puriss for synthesis	429-41-4	4,800
6739	0120119-100G	TETRABUTYLAMMONIUM FLUORIDE ~ 75% in Water	429-41-4	3,800
6740	012011-100G	TETRABUTYLAMMONIUM HYDROGENSULPHATE >98% Pure	32503-27-8	700
6741	012011-500G	TETRABUTYLAMMONIUM HYDROGENSULPHATE >98% Pure	32503-27-8	2,620
6742	072012-25G	TETRABUTYLAMMONIUM HYDROGENSULPHATE >99.5% Pure	32503-27-8	800
6743	072012-100G	TETRABUTYLAMMONIUM HYDROGENSULPHATE >99.5% Pure	32503-27-8	2,800
6744	0120224-500ML	TETRABUTYLAMMONIUM HYDROXIDE 0.1N IN ACQ SOLN. Puriss AR	2052-49-5	1,700
6745	0120300-500ML	TETRABUTYLAMMONIUM HYDROXIDE 0.1N IN IPA/MOL AR for non-aqueous titration	2052-49-5	2,050
6746	0120227-500ML	TETRABUTYLAMMONIUM HYDROXIDE 0.1N IN METHANOL puriss AR	2052-49-5	1,750
6747	012019-500ML	TETRABUTYLAMMONIUM HYDROXIDE 0.1N IN METHANOL/TOLUENE puriss AR	2052-49-5	1,500
6748	0120156-500ML	TETRABUTYLAMMONIUM HYDROXIDE 0.1N in Isopropanol puriss AR	2052-49-5	1,800
6749	012028-100ML	TETRABUTYLAMMONIUM HYDROXIDE 10% aq. Soln. Puriss for synthesis	2052-49-5	1,550
6750	012028-500ML	TETRABUTYLAMMONIUM HYDROXIDE 10% aq. Soln. Puriss for synthesis	2052-49-5	5,600
6751	0120225-100ML	TETRABUTYLAMMONIUM HYDROXIDE 10% in METHANOL Puriss AR	2052-49-5	1,620
6752	0120225-500ML	TETRABUTYLAMMONIUM HYDROXIDE 10% in METHANOL Puriss AR	2052-49-5	6,200
6753	012018-100ML	TETRABUTYLAMMONIUM HYDROXIDE 20% aq. Soln. Puriss for synthesis	2052-49-5	2,070
6754	012018-500ML	TETRABUTYLAMMONIUM HYDROXIDE 20% aq. Soln. Puriss for synthesis	2052-49-5	7,250
6755	0120226-100ML	TETRABUTYLAMMONIUM HYDROXIDE 20% in METHANOL Puriss AR	2052-49-5	2,200
6756	0120226-500ML	TETRABUTYLAMMONIUM HYDROXIDE 20% in METHANOL Puriss AR	2052-49-5	8,000
6757	0120273-100ML	TETRABUTYLAMMONIUM HYDROXIDE 25% in METHANOL Puriss AR	2052-49-5	2,300
6758	0120273-500ML	TETRABUTYLAMMONIUM HYDROXIDE 25% in METHANOL Puriss AR	2052-49-5	10,500
6759	0120274-100ML	TETRABUTYLAMMONIUM HYDROXIDE 25% aq. Soln. Puriss AR	2052-49-5	2,150
6760	0120274-500ML	TETRABUTYLAMMONIUM HYDROXIDE 25% aq. Soln. Puriss AR	2052-49-5	10,250
6761	0120304-25G	TETRABUTYLAMMONIUMHYDROXIDE 30 hydrate puriss for synthesis [2052-49-5]	2052-49-5	4,700
6762	0120304-100G	TETRABUTYLAMMONIUMHYDROXIDE 30 hydrate puriss for synthesis [2052-49-5]	2052-49-5	16,500
6763	0120228-100ML	TETRABUTYLAMMONIUM HYDROXIDE 40% aq. Soln. Puriss AR	2052-49-5	4,200
6764	0120228-500ML	TETRABUTYLAMMONIUM HYDROXIDE 40% aq. Soln. Puriss AR	2052-49-5	16,500
6765	0120301-100ML	TETRABUTYLAMMONIUM HYDROXIDE 40% IN METHANOL AR for non-aq. titration	2052-49-5	4,200
6766	0120301-500ML	TETRABUTYLAMMONIUM HYDROXIDE 40% IN METHANOL AR for non-aq. titration	2052-49-5	16,500
6767	0120443-100ML	TETRABUTYLAMMONIUM HYDROXIDE ~55% AQ. SOLUTION puriss for synthesis [2052-49-5]	2052-49-5	8,700
6768	0120449-100ML	TETRABUTYLAMMONIUM HYDROXIDE 1M IN METHANOL [2052-49-5]	2052-49-5	3,300
6769	0120173-25G	TETRABUTYLAMMONIUM IODIDE	311-28-4	700

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6770	0120173-100G	TETRABUTYLAMMONIUM IODIDE	311-28-4	2,350
6771	0120173-1000G	TETRABUTYLAMMONIUM IODIDE	311-28-4	19,800
6772	0120521-100ML	TETRA-N-BUTYL TITANATE puriss for synthesis [5593-70-4]	5593-70-4	1,100
6773	0120521-500ML	TETRA-N-BUTYL TITANATE puriss for synthesis [5593-70-4]	5593-70-4	3,300
6774	0120229-25G	TETRABUTYLAMMONIUM TRIBROMIDE 98% puriss for synthesis	38932-80-8	990
6775	0120229-100G	TETRABUTYLAMMONIUM TRIBROMIDE 98% puriss for synthesis	38932-80-8	3,100
6776	012015-1000ML	1,1,2,2 TETRACHLOROETHANE (Sym) >99% AR	79-34-5	4,500
6777	0120406-250ML	TETRACHLOROETHYLENE for Residual solvent, Impurity profile & Headspace analysis.	127-18-4	900
6778	052016-1000ML	TETRACHLOROETHYLENE for UV SPECTROSCOPY	127-18-4	2,200
6779	0120121-25ML	n-TETRADECANE >99% (GC)	629-59-4	750
6780	0120121-100ML	n-TETRADECANE >99% (GC)	629-59-4	2,000
6781	0120121-500ML	n-TETRADECANE >99% (GC)	629-59-4	9,000
6782	0120456-25G	TETRADECANEDIOIC ACID puriss for synthesis [821-38-5]	821-38-5	2,100
6783	0120456-100G	TETRADECANEDIOIC ACID puriss for synthesis [821-38-5]	821-38-5	7,000
6784	0120476-5G	TETRADECYLAMINE >95% puriss for synthesis [2016-42-4]	2016-42-4	3,300
6785	0120476-25G	TETRADECYLAMINE >95% puriss for synthesis [2016-42-4]	2016-42-4	9,000
6786	0720263-5G	TETRADECYLAMMONIUM BROMIDE > 99% puriss AR for HPLC	14937-42-9	3,000
6787	0720263-25G	TETRADECYLAMMONIUM BROMIDE > 99% puriss AR for HPLC	14937-42-9	13,500
6788	0120337-5G	N-Tetradecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate puriss for biochemistry [14933-09-6]	14933-09-6	1,170
6789	0120337-25G	N-Tetradecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate puriss for biochemistry [14933-09-6]	14933-09-6	4,050
6790	0120419-10ML	1-TETRADECYNE >97% puriss for synthesis [765-10-6]	765-10-6	6,000
6791	0120122-250G	TETRAETHYLAMMONIUM BROMIDE >98% (T)	71-91-0	1,100
6792	0120122-1000G	TETRAETHYLAMMONIUM BROMIDE >98% (T)	71-91-0	4,000
6793	0120124-100ML	TETRAETHYLAMMONIUM HYDROXIDE 25% aq. Soln. Puriss for synthesis	77-98-5	2,400
6794	0120124-500ML	TETRAETHYLAMMONIUM HYDROXIDE 25% aq. Soln. Puriss for synthesis	77-98-5	10,800
6795	0120513-100ML	TETRAETHYL AMMONIUM HYDROXIDE 25% IN METHANOL [77-98-5]	77-98-5	3,050
6796	0120513-500ML	TETRAETHYL AMMONIUM HYDROXIDE 25% IN METHANOL [77-98-5]	77-98-5	13,500
6797	012080-100G	TETRAETHYLAMMONIUM IODIDE >98%	68-05-3	3,600
6798	012080-500G	TETRAETHYLAMMONIUM IODIDE >98%	68-05-3	16,000
6799	0120231-25G	TETRAETHYLAMMONIUM TRIBROMIDE >98% (T) puriss for synthesis	6735-55-3	900
6800	0120231-100G	TETRAETHYLAMMONIUM TRIBROMIDE >98% (T) puriss for synthesis	6735-55-3	3,200
6801	0120503-250ML	TETRAETHYLENEGLYCOL >99% puriss for synthesis [112-60-7]	112-60-7	1,700
6802	0120503-1000ML	TETRAETHYLENEGLYCOL >99% puriss for synthesis [112-60-7]	112-60-7	5,150
6803	0120420-250ML	TETRAETHYLENEGLYCOL DIMETHYLEETHER (TETRAGLYME) >99% puriss for synthesis [143-24-8]	143-24-8	1,980
6804	0120420-1000ML	TETRAETHYLENEGLYCOL DIMETHYLEETHER (TETRAGLYME) >99% puriss for synthesis [143-24-8]	143-24-8	5,950
6805	0120514-100ML	TETRA-2-ETHYLHEXYL TITANATE puriss for synthesis [1070-10-6]	1070-10-6	1,500
6806	0120514-500ML	TETRA-2-ETHYLHEXYL TITANATE puriss for synthesis [1070-10-6]	1070-10-6	6,000
6807	0120412-1G	1,1,5,5-TETRAFLUORO-2,4-PENTANEDIONE >98% puriss for synthesis [70086-62-3]	70086-62-3	4,000
6808	0120412-5G	1,1,5,5-TETRAFLUORO-2,4-PENTANEDIONE >98% puriss for synthesis [70086-62-3]	70086-62-3	11,000
6809	0120172-25G	TETRAHEPTYLAMMONIUM BROMIDE >99%	4368-51-8	8,350
6810	0120172-100G	TETRAHEPTYLAMMONIUM BROMIDE >99%	4368-51-8	26,000
6811	0120363-5G	Tetrahexylammonium bromide > 99% puriss for synthesis [4328-13-6]	4328-13-6	2,700
6812	0120363-25G	Tetrahexylammonium bromide > 99% puriss for synthesis [4328-13-6]	4328-13-6	11,000
6813	0120391-5G	TETRAHEXYLAMMONIUMHYDROGENSULFATE puriss for synthesis [32503-34-7]	32503-34-7	6,700

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
6814	0120391-25G	TETRAHEXYLAMMONIUMHYDROGENSULFATE puriss for synthesis [32503-34-7]	32503-34-7	27,500
6815	0120364-5G	Tetrahexylammonium iodide > 98% puriss for synthesis [2138-24-1]	2138-24-1	4,000
6816	0120364-25G	Tetrahexylammonium iodide > 98% puriss for synthesis [2138-24-1]	2138-24-1	14,500
6817	0120176-2500ML	TETRAHYDROFURAN anhydrous DRIED	109-99-9	3,000
6818	0120100-500ML	TETRAHYDROFURAN AR >99.5%	109-99-9	725
6819	0120100-1000ML	TETRAHYDROFURAN AR >99.5%	109-99-9	1,300
6820	072001-1000ML	TETRAHYDROFURAN for HPLC	109-99-9	2,200
6821	072086-1000ML	TETRAHYDROFURAN (WITHOUT STABILIZER) for HPLC [109-99-9]	109-99-9	2,400
6822	052002-1000ML	TETRAHYDROFURAN for UV SPECTROSCOPY	109-99-9	2,350
6823	0120438-250ML	TETRAHYDROFURAN min.99.9% for Residual solvent, Impurity profile & Headspace analysis.	109-99-9	700
6824	0120438-1000ML	TETRAHYDROFURAN min.99.9% for Residual solvent, Impurity profile & Headspace analysis.	109-99-9	2,600
6825	0120477-100ML	TETRAHYDROFURFURYL ALCOHOL >98% puriss for synthesis [97-99-4]	97-99-4	800
6826	0120477-500ML	TETRAHYDROFURFURYL ALCOHOL >98% puriss for synthesis [97-99-4]	97-99-4	2,200
6827	0120477-2500ML	TETRAHYDROFURFURYL ALCOHOL >98% puriss for synthesis [97-99-4]	97-99-4	5,500
6828	0120414-1G	(R)-(-)-1,2,3,4-TETRAHYDRO-1-NAPHTHYLAMINE >97% (>99% ee) puriss for synthesis [23357-46-2]	23357-46-2	2,100
6829	0120414-5G	(R)-(-)-1,2,3,4-TETRAHYDRO-1-NAPHTHYLAMINE >97% (>99% ee) puriss for synthesis [23357-46-2]	23357-46-2	6,500
6830	0120414-25G	(R)-(-)-1,2,3,4-TETRAHYDRO-1-NAPHTHYLAMINE >97% (>99% ee) puriss for synthesis [23357-46-2]	23357-46-2	22,500
6831	0120457-5G	TETRAHYDRO-2H-PYRAN-4-CARBOXYLIC ACID puriss for synthesis [5337-03-1]	5337-03-1	3,000
6832	0120457-25G	TETRAHYDRO-2H-PYRAN-4-CARBOXYLIC ACID puriss for synthesis [5337-03-1]	5337-03-1	12,600
6833	0120457-100G	TETRAHYDRO-2H-PYRAN-4-CARBOXYLIC ACID puriss for synthesis [5337-03-1]	5337-03-1	43,500
6834	0120489-1G	TETRAHYDROPYRAN-4-METHANOL >98% puriss for synthesis [14774-37-9]	14774-37-9	5,000
6835	0120489-5G	TETRAHYDROPYRAN-4-METHANOL >98% puriss for synthesis [14774-37-9]	14774-37-9	15,000
6836	0120339-1G	Tetrahydro-4-H-pyran-4-one > 98% (4-Pyranone) puriss for synthesis [29943-42-8]	29943-42-8	1,700
6837	0120339-5G	Tetrahydro-4-H-pyran-4-one > 98% (4-Pyranone) puriss for synthesis [29943-42-8]	29943-42-8	7,100
6838	0120339-25G	Tetrahydro-4-H-pyran-4-one > 98% (4-Pyranone) puriss for synthesis [29943-42-8]	29943-42-8	20,000
6839	0120290-100G	1,2,3,4-TETRAHYDROQUINOLINE > 98% puriss for synthesis [635-46-1]	635-46-1	3,000
6840	0120290-500G	1,2,3,4-TETRAHYDROQUINOLINE > 98% puriss for synthesis [635-46-1]	635-46-1	14,400
6841	0120296-100G	5,6,7,8-TETRAHYDROQUINOLINE > 98% puriss for synthesis [10500-57-9]	10500-57-9	4,200
6842	0120296-500G	5,6,7,8-TETRAHYDROQUINOLINE > 98% puriss for synthesis [10500-57-9]	10500-57-9	18,000
6843	0120479-5G	4,5,6,7-TETRA HYDROTHIENO[3,2-C]PYRIDINE HYDROCHLORIDE >99% puriss for synthesis [28783-41-7]	28783-41-7	985
6844	0120479-25G	4,5,6,7-TETRA HYDROTHIENO[3,2-C]PYRIDINE HYDROCHLORIDE >99% puriss for synthesis [28783-41-7]	28783-41-7	3,950
6845	0120479-100G	4,5,6,7-TETRA HYDROTHIENO[3,2-C]PYRIDINE HYDROCHLORIDE >99% puriss for synthesis [28783-41-7]	28783-41-7	12,000
6846	0120480-5G	TETRAHYDROTHIOPHEN-3-ONE >98% puriss for synthesis [1003-04-9]	1003-04-9	2,250
6847	0120480-25G	TETRAHYDROTHIOPHEN-3-ONE >98% puriss for synthesis [1003-04-9]	1003-04-9	9,000
6848	0120494-1G	TETRAKIS(ACETONITRILE)COPPER(I) TRIFLUOROMETHANESULFONATE ~7% IN ACETONITRILE [58452-28-1]	58452-28-1	6,600
6849	0120494-5G	TETRAKIS(ACETONITRILE)COPPER(I) TRIFLUOROMETHANESULFONATE ~7% IN ACETONITRILE [58452-28-1]	58452-28-1	25,000

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
6850	0120439-100ML	N,N,N',N'-TETRAKIS (2-HYDROXY ETHYL) ETHYLENE DIAMINE puriss for synthesis [140-07-8]	140-07-8	3,000
6851	0120369-25G	TETRAKIS(HYDROXYMETHYL)PHOSPHONIUM CHLORIDE (THPC) >80% puriss for synthesis [124-64-1]	124-64-1	2,200
6852	0120369-100G	TETRAKIS(HYDROXYMETHYL)PHOSPHONIUM CHLORIDE (THPC) >80% puriss for synthesis [124-64-1]	124-64-1	8,100
6853	0120277-1G	TETRAKIS(TRIPHENYLPHOSPHINE) PALLADIUM(O) (Reduction catalyst, puriss for synthesis	14221-01-3	3,500
6854	0120277-5G	TETRAKIS(TRIPHENYLPHOSPHINE) PALLADIUM(O) (Reduction catalyst, puriss for synthesis	14221-01-3	16,500
6855	0120277-25G	TETRAKIS(TRIPHENYLPHOSPHINE) PALLADIUM(O) (Reduction catalyst, puriss for synthesis	14221-01-3	75,000
6856	012074-250ML	TETRALINE (1,2,3,4-Tetrahydro-naphthalene) >98%	119-64-2	875
6857	012074-1000ML	TETRALINE (1,2,3,4-Tetrahydro-naphthalene) >98%	119-64-2	2,600
6858	0720340-500ML	Tetraline for HPLC	119-64-2	2,000
6859	0120125-100G	a-TETRALONE	529-34-0	2,500
6860	0120125-500G	a-TETRALONE	529-34-0	11,000
6861	0120425-5G	TETRAMETHYLAMMONIUM ACETATE >98% puriss for synthesis [10581-12-1]	10581-12-1	2,000
6862	0120425-25G	TETRAMETHYLAMMONIUM ACETATE >98% puriss for synthesis [10581-12-1]	10581-12-1	9,500
6863	0120126-25G	TETRAMETHYLAMMONIUM BROMIDE >99%	64-20-0	505
6864	0120126-100G	TETRAMETHYLAMMONIUM BROMIDE >99%	64-20-0	1,710
6865	0120126-500G	TETRAMETHYLAMMONIUM BROMIDE >99%	64-20-0	6,300
6866	0120127-100G	TETRAMETHYLAMMONIUM CHLORIDE >98%	75-57-0	720
6867	0120127-500G	TETRAMETHYLAMMONIUM CHLORIDE >98%	75-57-0	3,200
6868	0120232-25G	TETRAMETHYLAMMONIUMHYDROGEN SULPHATE >98% puriss for synthesis	80526-82-5	2,100
6869	0120232-100G	TETRAMETHYLAMMONIUMHYDROGEN SULPHATE >98% puriss for synthesis	80526-82-5	7,750
6870	0120269-25G	TETRAMETHYLAMMONIUM HYDROXIDE PENTAHYDRATE 98% puriss for synthesis	10424-65-4	1,500
6871	0120269-100G	TETRAMETHYLAMMONIUM HYDROXIDE PENTAHYDRATE 98% puriss for synthesis	10424-65-4	4,850
6872	0120112-500ML	TETRAMETHYLAMMONIUM HYDROXIDE 0.1 N in Isopropanol / Methanol puriss AR	75-59-2	3,300
6873	012020-50ML	TETRAMETHYLAMMONIUM HYDROXIDE 10% aq. Soln. Puriss for synthesis	75-59-2	815
6874	012020-250ML	TETRAMETHYLAMMONIUM HYDROXIDE 10% aq. Soln. Puriss for synthesis	75-59-2	3,000
6875	012031-100ML	TETRAMETHYLAMMONIUM HYDROXIDE 25% aq. Soln. Puriss for synthesis	75-59-2	2,750
6876	012031-500ML	TETRAMETHYLAMMONIUM HYDROXIDE 25% aq. Soln. Puriss for synthesis	75-59-2	9,550
6877	0120233-100ML	TETRAMETHYLAMMONIUM HYDROXIDE 25% METHANOL puriss AR	75-59-2	2,900
6878	0120233-250ML	TETRAMETHYLAMMONIUM HYDROXIDE 25% METHANOL puriss AR	75-59-2	5,040
6879	0120209-100G	TETRAMETHYLAMMONIUM IODIDE >99%(I) puriss AR	75-58-1	3,000
6880	0120209-500G	TETRAMETHYLAMMONIUM IODIDE >99%(I) puriss AR	75-58-1	10,800
6881	0120435-10G	TETRAMETHYLAMMONIUM NITRATE >96% puriss for synthesis [1941-24-8]	1941-24-8	2,500
6882	0120435-50G	TETRAMETHYLAMMONIUM NITRATE >96% puriss for synthesis [1941-24-8]	1941-24-8	11,700
6883	0120210-25G	TETRAMETHYLAMMONIUM TRIBROMIDE >98% puriss for synthesis	15625-56-6	3,150
6884	0120210-100G	TETRAMETHYLAMMONIUM TRIBROMIDE >98% puriss for synthesis	15625-56-6	9,900
6885	0120295-1G	3,3,5,5-TETRAMETHYLBENZIDINE > 99% puriss for biochemistry [54827-17-7]	54827-17-7	1,980
6886	0120295-5G	3,3,5,5-TETRAMETHYLBENZIDINE > 99% puriss for biochemistry [54827-17-7]	54827-17-7	7,250

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
6887	0120295-25G	3,3,5,5-TETRAMETHYLBENZIDINE > 99% puriss for biochemistry [54827-17-7]	54827-17-7	29,000
6888	0120520-25G	1,1,3,3-TETRAMETHYLDISILOXANE >97% puriss for synthesis [3277-26-7]	3277-26-7	3,600
6889	0120520-100G	1,1,3,3-TETRAMETHYLDISILOXANE >97% puriss for synthesis [3277-26-7]	3277-26-7	11,700
6890	012017-100ML	N,N,N,N TETRAMETHYLETHYLENEDIAMINE (TEMED)	110-18-9	780
6891	012017-250ML	N,N,N,N TETRAMETHYLETHYLENEDIAMINE (TEMED)	110-18-9	1,550
6892	0120169-100G	1,1,3,3-TETRAMETHYLGUANIDINE puriss for synthesis [80-70-6]	80-70-6	1,170
6893	0120169-500G	1,1,3,3-TETRAMETHYLGUANIDINE puriss for synthesis [80-70-6]	80-70-6	4,500
6894	012069-10G	N,N,N,N TETRAMETHYLMETHYLENEDIAMINE >97%	51-80-9	2,250
6895	012069-25G	N,N,N,N TETRAMETHYLMETHYLENEDIAMINE >97%	51-80-9	5,000
6896	012069-100G	N,N,N,N TETRAMETHYLMETHYLENEDIAMINE >97%	51-80-9	18,000
6897	0120478-5G	N,N,N,N-TETRAMETHYL-P-PHENYLENEDIAMINE >98% puriss for synthesis [100-22-1]	100-22-1	5,500
6898	0120478-25G	N,N,N,N-TETRAMETHYL-P-PHENYLENEDIAMINE >98% puriss for synthesis [100-22-1]	100-22-1	21,000
6899	0120433-25G	2,2,6,6-TETRAMETHYLPYPERIDINE >99% puriss for synthesis [768-66-1]	768-66-1	3,000
6900	0120433-100G	2,2,6,6-TETRAMETHYLPYPERIDINE >99% puriss for synthesis [768-66-1]	768-66-1	9,800
6901	0120493-1G	N,N,N',N'-TETRAMETHYL-O-(N-SUCCINIMIDYL)URONIUMTETRAFLUORBORATE (TSTU) >97% puriss for biochemistry [105832-38-0]	105832-38-0	2,500
6902	0120493-5G	N,N,N',N'-TETRAMETHYL-O-(N-SUCCINIMIDYL)URONIUMTETRAFLUORBORATE (TSTU) >97% puriss for biochemistry [105832-38-0]	105832-38-0	7,500
6903	0120493-25G	N,N,N',N'-TETRAMETHYL-O-(N-SUCCINIMIDYL)URONIUMTETRAFLUORBORATE (TSTU) >97% puriss for biochemistry [105832-38-0]	105832-38-0	25,850
6904	0120342-100G	Tetramethylurea > 99% puriss for synthesis [632-22-4]	632-22-4	3,300
6905	0120342-500G	Tetramethylurea > 99% puriss for synthesis [632-22-4]	632-22-4	12,000
6906	0120194-25G	TETRA-N-OCTYLAMMONIUM BROMIDE >99% AR	14866-33-2	2,400
6907	0120194-100G	TETRA-N-OCTYLAMMONIUM BROMIDE >99% AR	14866-33-2	7,800
6908	0120501-5G	TETRA-N-PENTYLAMMONIUM IODIDE >98% puriss for synthesis [2498-20-6]	2498-20-6	3,700
6909	0120501-25G	TETRA-N-PENTYLAMMONIUM IODIDE >98% puriss for synthesis [2498-20-6]	2498-20-6	12,500
6910	0120278-25G	TETRAPHENYLPHOSPHONIUM BROMIDE>99% puriss for synthesis	2751-90-8	1,750
6911	0120278-100G	TETRAPHENYLPHOSPHONIUM BROMIDE>99% puriss for synthesis	2751-90-8	4,800
6912	012022-100G	TETRAPROPYLAMMONIUM BROMIDE >99% puriss for synthesis	1941-30-6	1,250
6913	012022-500G	TETRAPROPYLAMMONIUM BROMIDE >99% puriss for synthesis	1941-30-6	4,850
6914	0120245-100ML	TETRAPROPYLAMMONIUM HYDROXIDE 10% aq. Soln. Puriss AR	4499-86-9	1,675
6915	0120208-100ML	TETRAPROPYLAMMONIUM HYDROXIDE 20% aq. Soln. Puriss for synthesis	4499-86-9	2,100
6916	0120208-500ML	TETRAPROPYLAMMONIUM HYDROXIDE 20% aq. Soln. Puriss for synthesis	4499-86-9	9,000
6917	0120234-100ML	TETRAPROPYLAMMONIUM HYDROXIDE 40% aq. Soln. Puriss for synthesis	4499-86-9	3,775
6918	0120234-500ML	TETRAPROPYLAMMONIUM HYDROXIDE 40% aq. Soln. Puriss for synthesis	4499-86-9	16,250
6919	012082-25G	TETRAPROPYLAMMONIUM IODIDE >99% puriss AR	631-40-3	2,800
6920	012082-100G	TETRAPROPYLAMMONIUM IODIDE >99% puriss AR	631-40-3	9,800
6921	0120235-25G	TETRAPROPYLAMMONIUM TRIBROMIDE >98% puriss for synthesis	38932-80-8	1,600
6922	0120235-100G	TETRAPROPYLAMMONIUM TRIBROMIDE >98% puriss for synthesis	38932-80-8	5,000
6923	0120244-1G	1-H-TETRAZOLE >98% puriss for synthesis	288-94-8	500
6924	0120244-5G	1-H-TETRAZOLE >98% puriss for synthesis	288-94-8	1,900
6925	0120244-25G	1-H-TETRAZOLE >98% puriss for synthesis	288-94-8	8,000
6926	0120415-100MG	1-H-TETRAZOLE-5-ACETIC ACID >96% puriss for synthesis	21743-75-9	1,200
6927	0120415-1G	1-H-TETRAZOLE-5-ACETIC ACID >96% puriss for synthesis	21743-75-9	7,800
6928	0120323-5G	1-(2-Theonyl)-3,3,3-trifluoroacetone > 99% , puriss for synthesis [326-91-0]	326-91-0	1,350

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6929	0120323-25G	1-(2-Theonyl)-3,3,3-trifluoroacetone > 99% , puriss for synthesis [326-91-0]	326-91-0	4,100
6930	0120323-100G	1-(2-Theonyl)-3,3,3-trifluoroacetone > 99% , puriss for synthesis [326-91-0]	326-91-0	12,600
6931	0120413-25G	2,4-THIAZOLIDINEDIONE >98% puriss for synthesis [2295-31-0]	2295-31-0	1,000
6932	0120413-100G	2,4-THIAZOLIDINEDIONE >98% puriss for synthesis [2295-31-0]	2295-31-0	3,600
6933	012099-10G	THIMEROSAL >98% Puriss	54-64-8	9,500
6934	012099-25G	THIMEROSAL >98% Puriss	54-64-8	19,500
6935	012099-100G	THIMEROSAL >98% Puriss	54-64-8	65,000
6936	0120109-100G	THIOACETAMIDE >98%	62-55-5	1,500
6937	0120109-500G	THIOACETAMIDE >98%	62-55-5	5,100
6938	0120110-25G	THIOACETAMIDE >99% AR	62-55-5	600
6939	0120110-100G	THIOACETAMIDE >99% AR	62-55-5	2,000
6940	0120110-500G	THIOACETAMIDE >99% AR	62-55-5	8,500
6941	0120211-10G	THIOACETANILIDE >99% puriss AR m.p. 76-79 C	637-53-6	6,500
6942	0120258-100G	THIOACETICACID (Thiolaceticacid) > 98% puriss for synthesis	507-09-5	1,350
6943	0120258-500G	THIOACETICACID (Thiolaceticacid) > 98% puriss for synthesis	507-09-5	4,350
6944	0120241-100G	THIOANISOLE >99%	100-68-5	2,850
6945	0120241-500G	THIOANISOLE >99%	100-68-5	9,900
6946	0120452-100MG	2-THIOADENOSINE puriss for synthesis [43157-50-2]	43157-50-2	4,000
6947	0120452-500MG	2-THIOADENOSINE puriss for synthesis [43157-50-2]	43157-50-2	11,000
6948	012093-25G	2-THIOBARBITURIC ACID 99%	504-17-6	1,755
6949	012093-100G	2-THIOBARBITURIC ACID 99%	504-17-6	5,450
6950	012093-500G	2-THIOBARBITURIC ACID 99%	504-17-6	25,000
6951	0120306-25G	THIOBENZAMIDE > 98% puriss for synthesis [2227-79-4]	2227-79-4	2,400
6952	0120306-100G	THIOBENZAMIDE > 98% puriss for synthesis [2227-79-4]	2227-79-4	8,850
6953	0120343-25G	THIOCARBOHYDRAZIDE >99% puriss for synthesis	2231-57-4	2,450
6954	0120343-100G	THIOCARBOHYDRAZIDE >99% puriss for synthesis	2231-57-4	9,000
6955	0120325-5G	1,1'-Thiocarbonyldiimidazole > 98% puriss for synthesis [6160-65-2]	6160-65-2	3,000
6956	0120325-25G	1,1'-Thiocarbonyldiimidazole > 98% puriss for synthesis [6160-65-2]	6160-65-2	8,700
6957	0120325-100G	1,1'-Thiocarbonyldiimidazole > 98% puriss for synthesis [6160-65-2]	6160-65-2	30,000
6958	012025-500ML	THIOGLYCOLLIC ACID ~80%	68-11-1	1,890
6959	012026-100G	THIOMALIC ACID >99%	70-49-5	2,400
6960	012026-1000G	THIOMALIC ACID >99%	70-49-5	22,500
6961	0120380-25G	THIONICOTINAMIDE puriss for synthesis >98% puriss for synthesis [4621-66-3]	4621-66-3	2,700
6962	0120380-100G	THIONICOTINAMIDE puriss for synthesis >98% puriss for synthesis [4621-66-3]	4621-66-3	9,000
6963	0120128-500ML	THIONYL CHLORIDE >98%	7719-09-7	665
6964	0120136-100ML	THIOPHENE 99% puriss for synthesis	110-02-1	720
6965	0120136-500ML	THIOPHENE 99% puriss for synthesis	110-02-1	3,150
6966	0120385-25G	2-THIOPHENEACETONITRILE >97% puriss for synthesis [20893-30-5]	20893-30-5	3,960
6967	0120385-100G	2-THIOPHENEACETONITRILE >97% puriss for synthesis [20893-30-5]	20893-30-5	14,000
6968	0120345-100G	THIOPHENE-2-ALDEHYDE > 98% puriss for synthesis [98-03-3]	98-03-3	2,250
6969	0120345-500G	THIOPHENE-2-ALDEHYDE > 98% puriss for synthesis [98-03-3]	98-03-3	8,950
6970	0120307-1G	THIOPHENE-3-ALDEHYDE > 98% puriss for synthesis [498-62-4]	498-62-4	900
6971	0120307-5G	THIOPHENE-3-ALDEHYDE > 98% puriss for synthesis [498-62-4]	498-62-4	3,600
6972	0120307-25G	THIOPHENE-3-ALDEHYDE > 98% puriss for synthesis [498-62-4]	498-62-4	13,050
6973	0120344-1G	THIOPHENE-2-BORONIC ACID > 97% puriss for synthesis	6165-68-0	850
6974	0120344-5G	THIOPHENE-2-BORONIC ACID > 97% puriss for synthesis	6165-68-0	2,440
6975	0120344-25G	THIOPHENE-2-BORONIC ACID > 97% puriss for synthesis	6165-68-0	11,000
6976	0120386-1G	3-THIOPHENEBORONIC ACID >97% puriss for synthesis [6165-69-1]	6165-69-1	1,080
6977	0120386-5G	3-THIOPHENEBORONIC ACID >97% puriss for synthesis [6165-69-1]	6165-69-1	4,800
6978	0120236-100G	THIOPHENE-2-CARBOXYLIC ACID >99% puriss for synthesis	527-72-0	4,200

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
6979	0120236-500G	THIOPHENE-2-CARBOXYLIC ACID >99% puriss for synthesis	527-72-0	16,000
6980	0120447-1G	2,5-THIOPHENEDICARBOXYLIC ACID puriss for synthesis [4282-31-9]	4282-31-9	1,100
6981	0120447-5G	2,5-THIOPHENEDICARBOXYLIC ACID puriss for synthesis [4282-31-9]	4282-31-9	3,300
6982	0120447-25G	2,5-THIOPHENEDICARBOXYLIC ACID puriss for synthesis [4282-31-9]	4282-31-9	10,800
6983	0120205-100ML	2-THIOPHENEETHANOL >99%	5402-55-1	3,000
6984	0120205-500ML	2-THIOPHENEETHANOL >99%	5402-55-1	9,900
6985	0120240-100G	THIOPHENE-2-ETHYLAMINE >99% puriss for synthesis	30433-91-1	4,500
6986	0120240-500G	THIOPHENE-2-ETHYLAMINE >99% puriss for synthesis	30433-91-1	16,000
6987	0120346-5G	Thiophene-2-sulfonyl chloride > 97% puriss for synthesis [16629-19-9]	16629-19-9	3,900
6988	0120346-25G	Thiophene-2-sulfonyl chloride > 97% puriss for synthesis [16629-19-9]	16629-19-9	12,600
6989	0120260-250ML	THIOPHENOL (Benzenethiol) > 99% puriss for synthesis	108-98-5	1,700
6990	0120260-1000ML	THIOPHENOL (Benzenethiol) > 99% puriss for synthesis	108-98-5	5,500
6991	0120264-100G	THIOPHOSGENE (Thiocarbonyl chloride) > 98% puriss for synthesis	463-71-8	12,500
6992	0120264-5x100G	THIOPHOSGENE (Thiocarbonyl chloride) > 98% puriss for synthesis	463-71-8	60,000
6993	0120280-100G	THIOSALICYLIC ACID >98% puriss for synthesis	147-93-3	3,600
6994	0120280-500G	THIOSALICYLIC ACID >98% puriss for synthesis	147-93-3	13,500
6995	0120141-25G	2-THIOURACIL >98% (HPLC)	141-90-2	1,275
6996	0120141-100G	2-THIOURACIL >98% (HPLC)	141-90-2	4,350
6997	0120347-500G	Thiourea > 98% puriss for synthesis [62-56-6]	62-56-6	900
6998	012073-25G	L-THREONINE	72-19-5	475
6999	012073-100G	L-THREONINE	72-19-5	1,750
7000	012073-1000G	L-THREONINE	72-19-5	11,000
7001	0120251-1G	B-THYMIDINE > 99% puriss AR for biochemistry	50-89-5	395
7002	0120251-5G	B-THYMIDINE > 99% puriss AR for biochemistry	50-89-5	1,500
7003	0120251-25G	B-THYMIDINE > 99% puriss AR for biochemistry	50-89-5	6,250
7004	0120418-5G	THYMOLPHTHALEIN ACS Reagent [125-20-2]	125-20-2	325
7005	0120418-25G	THYMOLPHTHALEIN ACS Reagent [125-20-2]	125-20-2	1,200
7006	0120409-100G	TITANIUM SPONGE >99% puriss for synthesis [7440-32-6]	7440-32-6	9,900
7007	0120515-100ML	TITANIUM ACETYL ACETONATE puriss for synthesis [17927-72-9]	17927-72-9	1,450
7008	0120515-500ML	TITANIUM ACETYL ACETONATE puriss for synthesis [17927-72-9]	17927-72-9	5,000
7009	0120411-100G	TITANIUM (IV) ETHOXIDE ~85% puriss for synthesis [3087-36-3]	3087-36-3	1,200
7010	0120411-500G	TITANIUM (IV) ETHOXIDE ~85%	3087-36-3	4,500
7011	012033-250ML	TITANIUM TETRACHLORIDE anhydrous >99% (CI)	7550-45-0	900
7012	012033-1000ML	TITANIUM TETRACHLORIDE anhydrous >99% (CI)	7550-45-0	3,000
7013	012033-2500ML	TITANIUM TETRACHLORIDE anhydrous >99% (CI)	7550-45-0	6,500
7014	0120308-100ML	TITANIUM TETRACHLORIDE 1M IN MDC [7550-45-0]	7550-45-0	950
7015	0120309-100ML	TITANIUM TETRACHLORIDE 1M IN TOLUENE [7550-45-0]	7550-45-0	950
7016	0120267-500ML	TITANIUM TETRAISOPROPOXIDE (Tetraisopropylorthotitanate) > 98% puriss for synthesis	546-68-9	1,200
7017	0120267-2500ML	TITANIUM TETRAISOPROPOXIDE (Tetraisopropylorthotitanate) > 98% puriss for synthesis	546-68-9	5,550
7018	0120417-250MG	TOGNI REAGENT >95% (3,3-Dimethyl-1-(trifluoromethyl)1,2-benziodoxole) puriss for synthesis	887144-97-0	6,000
7019	0120417-1G	TOGNI REAGENT >95% (3,3-Dimethyl-1-(trifluoromethyl)1,2-benziodoxole) puriss for synthesis	887144-97-0	17,000
7020	012072-1000ML	TOLUENE AR	108-88-3	700
7021	032034-1000ML	TOLUENE scintillation grade	108-88-3	775
7022	072036-1000ML	TOLUENE for HPLC	108-88-3	870
7023	052035-1000ML	TOLUENE for UV SPECTROSCOPY	108-88-3	895
7024	0120348-250ML	Toluene for Residual solvent, Impurity profile & Headspace analysis. Used as a GC Grade solvent	108-88-3	490
7025	0120377-500ML	TOLUENE anhydrous (dry solvent)	108-88-3	480

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7026	0120377-2500ML	TOLUENE ANHYDROUS	108-88-3	1,670
7027	0120473-250ML	TOLUENE (Benzene < 2ppm) puriss for synthesis [108-88-3]	108-88-3	555
7028	0120473-1000ML	TOLUENE (Benzene < 2ppm) puriss for synthesis [108-88-3]	108-88-3	2,000
7029	0120281-500G	P-TOLUENESULPHONAMIDE >98% puriss for synthesis	70-55-3	2,000
7030	0120133-500G	p-TOLUENESULPHONIC ACID >98%	6192-52-5	450
7031	0120133-10x500G	p-TOLUENESULPHONIC ACID >98%	6192-52-5	4,200
7032	0120275-100G	p-TOLUENESULPHONIC ACID >99% puriss AR	6192-52-5	350
7033	0120275-500G	p-TOLUENESULPHONIC ACID >99% puriss AR	6192-52-5	1,250
7034	0120444-5G	P-TOLUENESULPHONIC ANHYDRIDE puriss for synthesis [4124-41-8]	4124-41-8	2,200
7035	0120444-25G	P-TOLUENESULPHONIC ANHYDRIDE puriss for synthesis [4124-41-8]	4124-41-8	7,500
7036	0120444-100G	P-TOLUENESULPHONIC ANHYDRIDE puriss for synthesis [4124-41-8]	4124-41-8	21,000
7037	0120483-10G	p-TOLUENESULFONYLBROMIDE >97% puriss for synthesis [1950-69-2]	1950-69-2	3,850
7038	0120483-50G	p-TOLUENESULFONYLBROMIDE >97% puriss for synthesis [1950-69-2]	1950-69-2	15,000
7039	0120483-250G	p-TOLUENESULFONYLBROMIDE >97% puriss for synthesis [1950-69-2]	1950-69-2	51,000
7040	0120142-500G	p-TOLUENESULPHONYL CHLORIDE >98%	98-59-9	800
7041	0120142-10x500G	p-TOLUENESULPHONYL CHLORIDE >98%	98-59-9	7,500
7042	0120464-25MG	(S,S)-N-(P-TOLUENESULFONYL)-1,2-DIPHENYLETHANEDIAMINE(CHLORO)(P-CYMENE)RUTHENIUM(II) puriss	192139-90-5	POR
7043	0120464-100MG	(S,S)-N-(P-TOLUENESULFONYL)-1,2-DIPHENYLETHANEDIAMINE(CHLORO)(P-CYMENE)RUTHENIUM(II) puriss	192139-90-5	POR
7044	0120464-500MG	(S,S)-N-(P-TOLUENESULFONYL)-1,2-DIPHENYLETHANEDIAMINE(CHLORO)(P-CYMENE)RUTHENIUM(II) puriss	192139-90-5	POR
7045	0120448-25G	P-TOLUENE SULPHONYL HYDRAZIDE puriss for synthesis [1576-35-8]	1576-35-8	895
7046	0120448-100G	P-TOLUENE SULPHONYL HYDRAZIDE puriss for synthesis [1576-35-8]	1576-35-8	3,500
7047	0120448-500G	P-TOLUENE SULPHONYL HYDRAZIDE puriss for synthesis [1576-35-8]	1576-35-8	12,000
7048	0120335-100G	4-Toluenesulfonyl isocyanate > 96% (PTSI) puriss for synthesis [4083-64-1]	4083-64-1	4,000
7049	0120335-500G	4-Toluenesulfonyl isocyanate > 96% (PTSI) puriss for synthesis [4083-64-1]	4083-64-1	16,500
7050	0120299-5G	P-TOLUENESULFONYL METHYLISOCYANIDE (TosMIC, Tosyl methylisocyanide) [36635-61-7]	36635-61-7	1,710
7051	0120299-25G	P-TOLUENESULFONYL METHYLISOCYANIDE (TosMIC, Tosyl methylisocyanide) [36635-61-7]	36635-61-7	6,600
7052	0120299-100G	P-TOLUENESULFONYL METHYLISOCYANIDE (TosMIC, Tosyl methylisocyanide) [36635-61-7]	36635-61-7	22,000
7053	0120508-25G	P-TOLUENESULFONYL UREA >97% puriss for synthesis [1156-19-0]	1156-19-0	1,000
7054	0120508-100G	P-TOLUENESULFONYL UREA >97% puriss for synthesis [1156-19-0]	1156-19-0	3,300
7055	0120143-250G	2-TOLUIC ACID >99% (T)	118-90-1	700
7056	0120144-250G	3-TOLUIC ACID >98% (T)	99-04-7	850
7057	0120145-250G	4-TOLUIC ACID >98% (Y)	99-94-5	725
7058	0120518-2500ML	2-TOLUIDINE >99% puriss for synthesis [95-53-4]	95-53-4	3,750
7059	0120518-500ML	2-TOLUIDINE >99% puriss for synthesis [95-53-4]	95-53-4	850
7060	0120517-2500ML	3-TOLUIDINE >98% puriss for synthesis [108-44-1]	108-44-1	2,800
7061	0120517-500ML	3-TOLUIDINE >98% puriss for synthesis [108-44-1]	108-44-1	625
7062	0120519-500G	4-TOLUIDINE >99% puriss for synthesis [106-49-0]	106-49-0	1,200
7063	012055-25G	TOLUIDINE BLUE 'O'	92-31-9	875
7064	012055-100G	TOLUIDINE BLUE 'O'	92-31-9	3,220
7065	0120336-5G	4-Tolylhydrazine hydrochloride > 98% (4-Methylphenylhydrazine hydrochloride) puriss for synthesis	637-60-5	1,620
7066	0120336-25G	4-Tolylhydrazine hydrochloride > 98% (4-Methylphenylhydrazine hydrochloride) puriss for synthesis	637-60-5	6,300
7067	0120336-100G	4-Tolylhydrazine hydrochloride > 98% (4-Methylphenylhydrazine hydrochloride) puriss for synthesis	637-60-5	17,100
7068	0120469-25G	P-TOLYL ISOCYANATE puriss for synthesis [622-58-2]	622-58-2	5,050
7069	0120469-100G	P-TOLYL ISOCYANATE puriss for synthesis [622-58-2]	622-58-2	15,000

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7070	012054-25G	TOLYL SULPHOXIDE >99%	1774-35-2	1,850
7071	012054-100G	TOLYL SULPHOXIDE >99%	1774-35-2	7,000
7072	0120282-5G	D-TREHALOSE >99% puriss for biochemistry	6138-23-4	450
7073	0120282-25G	D-TREHALOSE >99% puriss for biochemistry	6138-23-4	1,950
7074	0120466-500ML	TRIACETIN puriss for synthesis [102-76-1]	102-76-1	1,170
7075	0120502-250ML	TRIALLYLAMINE >98% puriss for synthesis [102-70-5]	102-70-5	3,000
7076	0120502-1000ML	TRIALLYLAMINE >98% puriss for synthesis [102-70-5]	102-70-5	11,000
7077	0120372-25G	TRIALLYLCYANURATE >97% puriss for synthesis [101-37-1]	101-37-1	1,100
7078	0120372-100G	TRIALLYLCYANURATE >97% puriss for synthesis [101-37-1]	101-37-1	4,000
7079	0120512-25ML	TRIAMYLAMINE >97% puriss for synthesis [621-77-2]	621-77-2	4,000
7080	0120512-100ML	TRIAMYLAMINE >97% puriss for synthesis [621-77-2]	621-77-2	15,000
7081	0120326-5G	1,2,3-Triazole > 99% puriss for synthesis [288-36-8]	288-36-8	3,500
7082	0120326-25G	1,2,3-Triazole > 99% puriss for synthesis [288-36-8]	288-36-8	13,500
7083	0120249-100G	1,2,4-TRIAZOLE > 99% puriss for synthesis	288-88-0	550
7084	0120249-500G	1,2,4-TRIAZOLE > 99% puriss for synthesis	288-88-0	2,000
7085	0120370-25G	1,2,4-TRIAZOLE SODIUM SALT >97% puriss for synthesis [41253-21-8]	41253-21-8	400
7086	0120370-100G	1,2,4-TRIAZOLE SODIUM SALT >97% puriss for synthesis [41253-21-8]	41253-21-8	1,800
7087	0120148-100G	TRIBENZYLAMINE ~ 99% (NT)	620-40-6	2,400
7088	0120148-500G	TRIBENZYLAMINE ~ 99% (NT)	620-40-6	11,500
7089	0120423-100G	2,4,6-TRIBROMOANILINE >98% puriss for synthesis [147-82-0]	147-82-0	2,400
7090	0120423-500G	2,4,6-TRIBROMOANILINE >98% puriss for synthesis [147-82-0]	147-82-0	8,400
7091	0120486-5G	1,2,4-TRIBROMOBENZENE >95% puriss for synthesis [615-54-3]	615-54-3	2,750
7092	0120486-25G	1,2,4-TRIBROMOBENZENE >95% puriss for synthesis [615-54-3]	615-54-3	8,230
7093	012042-100G	2,4,6-TRIBROMOPHENOL ~ 98%	118-79-6	3,000
7094	0120111-500ML	TRI-n-BUTYLAMINE >98% LR	102-82-9	800
7095	0120113-100ML	TRI-n-BUTYLAMINE >99% (GC) AR	102-82-9	600
7096	0120113-500ML	TRI-n-BUTYLAMINE >99% (GC) AR	102-82-9	2,400
7097	0120392-5G	TRIBUTYLCHLOROSILANE (Chlorotributylsilane) >97% puriss for synthesis [995-45-9]	995-45-9	7,500
7098	0120392-25G	TRIBUTYLCHLOROSILANE (Chlorotributylsilane) >97% puriss for synthesis [995-45-9]	995-45-9	22,050
7099	0120492-1G	TRIBUTYL(1-ETHOXYVINYL)STANNANE >97% puriss for synthesis [97674-02-7]	97674-02-7	4,800
7100	0120492-5G	TRIBUTYL(1-ETHOXYVINYL)STANNANE >97% puriss for synthesis [97674-02-7]	97674-02-7	22,400
7101	012076-500ML	TRI-n-BUTYL PHOSPHATE >99% pure	126-73-8	1,750
7102	0120322-25G	TRIBUTYL PHOSPHINE > 97% puriss for synthesis. Supplied as 50% in soln. in ethylacetate [998-40-3]	998-40-3	2,400
7103	0120322-100G	TRIBUTYL PHOSPHINE > 97% puriss for synthesis. Supplied as 50% in soln. in ethylacetate [998-40-3]	998-40-3	8,100
7104	0120322-500G	TRIBUTYL PHOSPHINE > 97% puriss for synthesis. Supplied as 50% in soln. in ethylacetate [998-40-3]	998-40-3	26,100
7105	0120401-1G	TRI-T-BUTYLPHOSPHINE 50% SOLUTION [13716-12-6]	13716-12-6	4,950
7106	0120401-5G	TRI-T-BUTYLPHOSPHINE 50% SOLUTION [13716-12-6]	13716-12-6	17,500
7107	0120401-25G	TRI-T-BUTYLPHOSPHINE 50% SOLUTION [13716-12-6]	13716-12-6	65,000
7108	012078-100ML	TRI-BUTYL PHOSPHITE >97% pure	102-85-2	4,000
7109	0120461-1G	TRI-TERT-BUTYLPHOSPHONIUM TETRAFLUOROBORATE puriss for synthesis [131274-22-1]	131274-22-1	4,500
7110	0120461-5G	TRI-TERT-BUTYLPHOSPHONIUM TETRAFLUOROBORATE puriss for synthesis [131274-22-1]	131274-22-1	20,000
7111	0120213-250ML	TRI-n-BUTYL TIN CHLORIDE >99% (Chlorotri-n-Butyltin) puriss for synthesis	1461-22-9	2,650
7112	0120213-1000ML	TRI-n-BUTYL TIN CHLORIDE >99% (Chlorotri-n-Butyltin) puriss for synthesis	1461-22-9	8,850
7113	0120310-5G	TRIBUTYL TIN HYDRIDE > 97% puriss for synthesis [688-73-3]	688-73-3	1,260

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7114	0120310-25G	TRIBUTYL TIN HYDRIDE > 97% puriss for synthesis [688-73-3]	688-73-3	5,850
7115	0120310-100G	TRIBUTYL TIN HYDRIDE > 97% puriss for synthesis [688-73-3]	688-73-3	20,700
7116	0120214-250ML	Bis-(TRI-n-BUTYL TIN)OXIDE >96%	56-35-9	3,060
7117	0120214-1000ML	Bis-(TRI-n-BUTYL TIN)OXIDE >96%	56-35-9	11,700
7118	0120426-1G	TRI-N-BUTYL(VINYL)TIN >97% (Ethylenetributylstannane) puriss for synthesis [7486-35-3]	7486-35-3	1,620
7119	0120426-5G	TRI-N-BUTYL(VINYL)TIN >97% (Ethylenetributylstannane) puriss for synthesis [7486-35-3]	7486-35-3	6,300
7120	0120426-25G	TRI-N-BUTYL(VINYL)TIN >97% (Ethylenetributylstannane) puriss for synthesis [7486-35-3]	7486-35-3	22,500
7121	0120384-100G	2,2,2-TRICHLOROACETAMIDE >99% puriss for synthesis [594-65-0]	594-65-0	1,450
7122	0120384-500G	2,2,2-TRICHLOROACETAMIDE >99% puriss for synthesis [594-65-0]	594-65-0	6,000
7123	0120283-500G	TRICHLOROACETIC ACID >99% puriss AR	76-03-9	1,000
7124	0120284-25G	TRICHLOROACETIC ACID ANHYDRIDE >98% puriss for synthesis	4124-31-6	2,600
7125	0120284-100G	TRICHLOROACETIC ACID ANHYDRIDE >98% puriss for synthesis	4124-31-6	9,500
7126	0120238-100G	TRICHLOROACETONITRILE >99% puriss for synthesis	545-06-2	1,250
7127	0120238-500G	TRICHLOROACETONITRILE >99% puriss for synthesis	545-06-2	5,500
7128	0120488-25G	2,2',4'-Trichloroacetophenone >97% puriss for synthesis [4252-78-2]	4252-78-2	2,000
7129	0120488-100G	2,2',4'-Trichloroacetophenone >97% puriss for synthesis [4252-78-2]	4252-78-2	7,500
7130	0120311-25G	TRICHLOROACETYLCHLORIDE > 98% puriss for synthesis [76-02-8]	76-02-8	450
7131	0120311-100G	TRICHLOROACETYLCHLORIDE > 98% puriss for synthesis [76-02-8]	76-02-8	1,350
7132	0120311-500G	TRICHLOROACETYLCHLORIDE > 98% puriss for synthesis [76-02-8]	76-02-8	6,000
7133	0120375-5G	2-(TRICHLOROACETYL)PYRROLE >99% puriss for synthesis [35302-72-8]	35302-72-8	900
7134	0120375-25G	2-(TRICHLOROACETYL)PYRROLE >99% puriss for synthesis [35302-72-8]	35302-72-8	3,240
7135	0120375-100G	2-(TRICHLOROACETYL)PYRROLE >99% puriss for synthesis [35302-72-8]	35302-72-8	11,700
7136	0120215-100G	2,4,5-TRICHLOROANILINE >98% purified for synthesis m.p. 93-94 C	636-30-6	1,400
7137	0120215-500G	2,4,5-TRICHLOROANILINE >98% purified for synthesis m.p. 93-94 C	636-30-6	5,850
7138	0120374-1G	3,4,5-TRICHLOROANILINE >97% puriss for synthesis [634-91-3]	634-91-3	2,700
7139	0120374-5G	3,4,5-TRICHLOROANILINE >97% puriss for synthesis [634-91-3]	634-91-3	12,500
7140	0120374-25G	3,4,5-TRICHLOROANILINE >97% puriss for synthesis [634-91-3]	634-91-3	51,000
7141	0120217-1000ML	1,2,4-TRICHLOROBENZENE ~99% puriss for synthesis	120-82-1	1,350
7142	0120219-500ML	1,2,4-TRICHLOROBENZENE >99% puriss AR	120-82-1	850
7143	0720220-1000ML	1,2,4-TRICHLOROBENZENE >99.5% for HPLC	120-82-1	2,600
7144	0120481-100G	1,3,5-TRICHLOROBENZENE >99% puriss for synthesis [108-70-3]	108-70-3	3,000
7145	0120481-500G	1,3,5-TRICHLOROBENZENE >99% puriss for synthesis [108-70-3]	108-70-3	9,000
7146	0120506-5G	2,4,6-TRICHLOROBENZOIC ACID >98% puriss for synthesis [50-43-1]	50-43-1	2,950
7147	0120506-25G	2,4,6-TRICHLOROBENZOIC ACID >98% puriss for synthesis [50-43-1]	50-43-1	7,800
7148	0120507-5G	2,4,6-TRICHLOROBENZOYL CHLORIDE >98% puriss for synthesis [4136-95-2]	4136-95-2	4,000
7149	0120507-25G	2,4,6-TRICHLOROBENZOYL CHLORIDE >98% puriss for synthesis [4136-95-2]	4136-95-2	13,350
7150	0120511-25ML	2,2,2-TRICHLOROETHANOL >97% puriss for synthesis [115-20-8]	115-20-8	3,000
7151	0120243-25G	2,2,2-TRICHLOROETHYLCHLOROFORMATE >97% puriss for synthesis	17341-93-4	2,450
7152	0120243-100G	2,2,2-TRICHLOROETHYLCHLOROFORMATE >97% puriss for synthesis	17341-93-4	8,350
7153	062045-1000ML	TRICHLOROETHYLENE >99% puriss EL grade	79-01-6	1,600
7154	062045-2500ML	TRICHLOROETHYLENE >99% puriss EL grade	79-01-6	3,900
7155	052083-1000ML	TRICHLOROETHYLENE for UV SPECTROSCOPY	79-01-6	1,800
7156	0120509-100G	2,4,6-TRICHLOROPHENOL >98% puriss for synthesis [88-06-2]	88-06-2	400
7157	0120509-500G	2,4,6-TRICHLOROPHENOL >98% puriss for synthesis [88-06-2]	88-06-2	1,800
7158	0120497-500ML	TRICRESYL PHOSPHATE pract. for synthesis [1330-78-5]	1330-78-5	1,800
7159	0120379-1G	TRICYCLOHEXYLPHOSPHINE puriss for synthesis >94% puriss for synthesis [2622-14-2]	2622-14-2	1,550
7160	0120379-5G	TRICYCLOHEXYLPHOSPHINE puriss for synthesis >94% puriss for synthesis [2622-14-2]	2622-14-2	3,600

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7161	0120379-25G	TRICYCLOHEXYLPHOSPHINE puriss for synthesis >94% puriss for synthesis [2622-14-2]	2622-14-2	13,000
7162	0120379-100G	TRICYCLOHEXYLPHOSPHINE puriss for synthesis >94% puriss for synthesis [2622-14-2]	2622-14-2	50,000
7163	0120410-1G	TRICYCLOHEXYLPHOSPHINE TETRAFLUOROBORATE >98% puriss for synthesis [58656-04-5]	58656-04-5	2,200
7164	0120410-5G	TRICYCLOHEXYLPHOSPHINE TETRAFLUOROBORATE >98% puriss for synthesis [58656-04-5]	58656-04-5	7,500
7165	0120410-25G	TRICYCLOHEXYLPHOSPHINE TETRAFLUOROBORATE >98% puriss for synthesis [58656-04-5]	58656-04-5	24,000
7166	0120104-500ML	TRIETHANOLAMINE ~ 98%	102-71-6	700
7167	0120149-250ML	TRIETHANOLAMINE >99% AR	102-71-6	550
7168	0120149-2500ML	TRIETHANOLAMINE >99% AR	102-71-6	3,900
7169	1020171-500ML	TRIETHYLAMINE anhydrous 99+% (GC)	121-44-8	750
7170	0720189-250ML	TRIETHYLAMINE for HPLC	121-44-8	1,350
7171	0720189-500ML	TRIETHYLAMINE for HPLC	121-44-8	2,100
7172	0720189-1000ML	TRIETHYLAMINE for HPLC	121-44-8	3,900
7173	0120405-250ML	TRIETHYLAMINE for Residual solvent, Impurity profile & Headspace analysis.	121-44-8	1,800
7174	0120516-100G	TRIETHYLAMINE HYDROCHLORIDE >98% puriss for synthesis [554-68-7]	554-68-7	1,200
7175	0120516-500G	TRIETHYLAMINE HYDROCHLORIDE >98% puriss for synthesis [554-68-7]	554-68-7	3,500
7176	0120398-5G	TRIETHYLAMINE TRIHYDROFLUORIDE >98% puriss for synthesis [73602-61-6]	73602-61-6	930
7177	0120398-25G	TRIETHYLAMINE TRIHYDROFLUORIDE >98% puriss for synthesis [73602-61-6]	73602-61-6	2,870
7178	0120398-100G	TRIETHYLAMINE TRIHYDROFLUORIDE >98% puriss for synthesis [73602-61-6]	73602-61-6	15,000
7179	0120261-5G	TRIETHYLCHLOROSILANE (TES-Chloride, Triethylsilylchloride) > 99% puriss for synthesis.	994-30-9	725
7180	0120261-25G	TRIETHYLCHLOROSILANE (TES-Chloride, Triethylsilylchloride) > 99% puriss for synthesis.	994-30-9	3,600
7181	0120261-100G	TRIETHYLCHLOROSILANE (TES-Chloride, Triethylsilylchloride) > 99% puriss for synthesis.	994-30-9	10,000
7182	0120390-500ML	TRIETHYLENE GLYCOL >99% puriss for synthesis [112-27-6]	112-27-6	550
7183	0120390-2500ML	TRIETHYLENE GLYCOL >99% puriss for synthesis [112-27-6]	112-27-6	2,100
7184	0120404-250ML	TRIETHYLENEGLYCOL DIMETHYL ETHER >99% puriss for synthesis [112-49-2]	112-49-2	1,500
7185	0120404-1000ML	TRIETHYLENEGLYCOL DIMETHYL ETHER >99% puriss for synthesis [112-49-2]	112-49-2	4,250
7186	0120396-100ML	TRIETHYLENEGLYCOLMONOMETHYLEETHER >98% puriss for synthesis [112-35-6]	112-35-6	990
7187	0120396-500ML	TRIETHYLENEGLYCOLMONOMETHYLEETHER >98% puriss for synthesis [112-35-6]	112-35-6	2,970
7188	0120396-2500ML	TRIETHYLENEGLYCOLMONOMETHYLEETHER >98% puriss for synthesis [112-35-6]	112-35-6	11,700
7189	0120350-100ML	Triethyl orthoacetate > 97% puriss for synthesis [78-39-7]	78-39-7	1,050
7190	0120350-500ML	Triethyl orthoacetate > 97% puriss for synthesis [78-39-7]	78-39-7	4,100
7191	0120101-250ML	TRIETHYL ORTHOFORMATE >99%	122-51-0	700
7192	0120101-1000ML	TRIETHYL ORTHOFORMATE >99%	122-51-0	3,000
7193	0120458-100ML	TRIETHYL ORTHOPROPIONATE puriss for synthesis [115-80-0]	115-80-0	2,460
7194	0120458-500ML	TRIETHYL ORTHOPROPIONATE puriss for synthesis [115-80-0]	115-80-0	7,920
7195	012077-250ML	TRIETHYL PHOSPHATE >98% Pure	78-40-0	1,080
7196	012077-1000ML	TRIETHYL PHOSPHATE >98% Pure	78-40-0	3,700
7197	0120312-250ML	TRIETHYLPHOSPHITE > 98% puriss for synthesis [122-52-1]	122-52-1	2,520
7198	0120312-1000ML	TRIETHYLPHOSPHITE > 98% puriss for synthesis [122-52-1]	122-52-1	7,700

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7199	012081-25G	TRIETHYLPHOSPHONOACETATE	867-13-0	850
7200	012081-100G	TRIETHYLPHOSPHONOACETATE	867-13-0	2,600
7201	012081-500G	TRIETHYLPHOSPHONOACETATE	867-13-0	11,000
7202	0120265-25G	TRIETHYLSILANE > 98% puriss for synthesis	617-86-7	1,260
7203	0120265-100G	TRIETHYLSILANE > 98% puriss for synthesis	617-86-7	4,550
7204	0120265-500G	TRIETHYLSILANE > 98% puriss for synthesis	617-86-7	10,890
7205	0120352-25G	Triethylsilyl trifluoromethanesulfonate > 99% puriss for synthesis [79271-56-0]	79271-56-0	4,000
7206	0120352-100G	Triethylsilyl trifluoromethanesulfonate > 99% puriss for synthesis [79271-56-0]	79271-56-0	13,500
7207	0120427-1G	(TRIETHYLSILYL)ACETYLENE >97% puriss for synthesis [1777-03-3]	1777-03-3	2,100
7208	0120427-5G	(TRIETHYLSILYL)ACETYLENE >97% puriss for synthesis [1777-03-3]	1777-03-3	6,000
7209	0120263-25G	2,2,2-Trifluoroacetamide > 99% puriss for synthesis [354-38-1]	354-38-1	1,350
7210	0120263-100G	2,2,2-Trifluoroacetamide > 99% puriss for synthesis [354-38-1]	354-38-1	5,200
7211	0120263-500G	2,2,2-Trifluoroacetamide > 99% puriss for synthesis [354-38-1]	354-38-1	20,000
7212	012049-100G	TRIFLUOROACETIC ACID >99% (T) LR	76-05-1	975
7213	012049-500G	TRIFLUOROACETIC ACID >99% (T) LR	76-05-1	3,650
7214	012095-50ML	TRIFLUOROACETIC ACID >99% AR	76-05-1	1,795
7215	052084-100ML	TRIFLUOROACETIC ACID for IR & NMR SPECTROSCOPY	76-05-1	2,600
7216	052084-10X100ML	TRIFLUOROACETIC ACID for IR & NMR SPECTROSCOPY	76-05-1	24,000
7217	0120134-100G	TRIFLUOROACETIC ANHYDRIDE >99%	407-25-0	2,200
7218	0120134-500G	TRIFLUOROACETIC ANHYDRIDE >99%	407-25-0	6,670
7219	0120134-25KG	TRIFLUOROACETIC ANHYDRIDE >99%	407-25-0	POR
7220	0120389-1G	4,4,4-TRIFLUOROBUTAN-1-OL puriss for synthesis [461-18-7]	461-18-7	4,800
7221	0120389-5G	4,4,4-TRIFLUOROBUTAN-1-OL puriss for synthesis [461-18-7]	461-18-7	15,000
7222	0120114-25ML	2,2,2-TRIFLUOROETHANOL >99%	75-89-8	475
7223	0120114-100ML	2,2,2-TRIFLUOROETHANOL >99%	75-89-8	1,260
7224	0120114-500ML	2,2,2-TRIFLUOROETHANOL >99%	75-89-8	4,750
7225	052085-100ML	2,2,2-TRIFLUOROETHANOL for UV SPECTROSCOPY	75-89-8	3,600
7226	052085-1000ML	2,2,2-TRIFLUOROETHANOL for UV SPECTROSCOPY	75-89-8	32,000
7227	0120407-1G	2,2,2-TRIFLUOROETHYLAMINE >98% puriss for synthesis [753-90-2]	753-90-2	1,710
7228	0120407-5G	2,2,2-TRIFLUOROETHYLAMINE >98% puriss for synthesis [753-90-2]	753-90-2	4,500
7229	0120407-25G	2,2,2-TRIFLUOROETHYLAMINE >98% puriss for synthesis [753-90-2]	753-90-2	19,800
7230	0120382-5G	2,2,2-TRIFLUOROETHYLAMINE HYDROCHLORIDE >98% puriss for synthesis [373-88-6]	373-88-6	3,000
7231	0120382-25G	2,2,2-TRIFLUOROETHYLAMINE HYDROCHLORIDE >98% puriss for synthesis [373-88-6]	373-88-6	13,500
7232	0120382-100G	2,2,2-TRIFLUOROETHYLAMINE HYDROCHLORIDE >98% puriss for synthesis [373-88-6]	373-88-6	35,000
7233	0120395-5G	2,2,2-TRIFLUOROETHYLIODIDE >99% puriss for synthesis [353-83-3]	353-83-3	3,400
7234	0120395-25G	2,2,2-TRIFLUOROETHYLIODIDE >99% puriss for synthesis [353-83-3]	353-83-3	12,000
7235	0120403-1G	2,2,2-TRIFLUOROETHYL TRIFLUOROMETHANESULFONATE >96% puriss for synthesis [6226-25-1]	6226-25-1	1,500
7236	0120403-5G	2,2,2-TRIFLUOROETHYL TRIFLUOROMETHANESULFONATE >96% puriss for synthesis [6226-25-1]	6226-25-1	4,000
7237	0120403-25G	2,2,2-TRIFLUOROETHYL TRIFLUOROMETHANESULFONATE >96% puriss for synthesis [6226-25-1]	6226-25-1	15,000
7238	012070-100G	TRIFLUOROMETHANESULPHONIC ACID >98% (T)	1493-13-6	3,500
7239	012070-1000G	TRIFLUOROMETHANESULPHONIC ACID >98% (T)	1493-13-6	26,000
7240	0120199-25G	TRIFLUOROMETHANESULPHONIC ANHYDRIDE >98% (T)	358-23-6	2,700
7241	0120199-100G	TRIFLUOROMETHANESULPHONIC ANHYDRIDE >98% (T)	358-23-6	9,900
7242	0120455-5G	4-TRIFLUOROMETHOXY PHENYL BORONIC ACID puriss for synthesis [139301-27-2]	139301-27-2	6,000

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7243	0120455-25G	4-TRIFLUOROMETHOXY PHENYL BORONIC ACID puriss for synthesis [139301-27-2]	139301-27-2	22,000
7244	0120455-100G	4-TRIFLUOROMETHOXY PHENYL BORONIC ACID puriss for synthesis [139301-27-2]	139301-27-2	55,000
7245	0120472-5G	4-(TRIFLUOROMETHYL)BENZALDEHYDE >98% puriss for synthesis [455-19-6]	455-19-6	2,790
7246	0120472-25G	4-(TRIFLUOROMETHYL)BENZALDEHYDE >98% puriss for synthesis [455-19-6]	455-19-6	10,800
7247	0120367-1G	2-TRIFLUOROMETHYLBENZOIC ACID >97% puriss for synthesis [433-97-6]	433-97-6	975
7248	0120367-5G	2-TRIFLUOROMETHYLBENZOIC ACID >97% puriss for synthesis [433-97-6]	433-97-6	2,400
7249	0120367-25G	2-TRIFLUOROMETHYLBENZOIC ACID >97% puriss for synthesis [433-97-6]	433-97-6	10,950
7250	0120450-250MG	6-(TRIFLUOROMETHYL)-4-HYDROXYPYRIMIDINE puriss for synthesis [1546-78-7]	1546-78-7	1,450
7251	0120450-1G	6-(TRIFLUOROMETHYL)-4-HYDROXYPYRIMIDINE puriss for synthesis [1546-78-7]	1546-78-7	3,900
7252	0120445-250MG	3-(5-TRIFLUOROMETHYL)-1,2,4-OXADIAZOL-3-YL)BENZOIC ACID puriss for synthesis [1092400-82-2]	1092400-82-2	2,500
7253	0120445-1G	3-(5-TRIFLUOROMETHYL)-1,2,4-OXADIAZOL-3-YL)BENZOIC ACID puriss for synthesis [1092400-82-2]	1092400-82-2	9,500
7254	0120446-250MG	4-(5-(TRIFLUOROMETHYL)-1,2,4-OXADIAZOL-3-YL)BENZOIC ACID puriss for synthesis [340736-76-7]	340736-76-7	3,200
7255	0120446-1G	4-(5-(TRIFLUOROMETHYL)-1,2,4-OXADIAZOL-3-YL)BENZOIC ACID puriss for synthesis [340736-76-7]	340736-76-7	11,700
7256	0120442-1G	4-(TRIFLUORO METHYL) PHENYL BORONIC ACID puriss for synthesis [128796-39-4]	128796-39-4	2,070
7257	0120442-5G	4-(TRIFLUORO METHYL) PHENYL BORONIC ACID puriss for synthesis [128796-39-4]	128796-39-4	5,800
7258	0120442-25G	4-(TRIFLUORO METHYL) PHENYL BORONIC ACID puriss for synthesis [128796-39-4]	128796-39-4	18,000
7259	0120441-250MG	2-(TRIFLUOROMETHYL)PYRIDINE-3-CARBOXYLIC ACID puriss for synthesis [131747-43-8]	131747-43-8	2,700
7260	0120441-1G	2-(TRIFLUOROMETHYL)PYRIDINE-3-CARBOXYLIC ACID puriss for synthesis [131747-43-8]	131747-43-8	9,000
7261	0120441-5G	2-(TRIFLUOROMETHYL)PYRIDINE-3-CARBOXYLIC ACID puriss for synthesis [131747-43-8]	131747-43-8	22,000
7262	0120387-5G	(TRIFLUOROMETHYL)TRIMETHYLSILANE >99% puriss for synthesis [81290-20-2]	81290-20-2	1,450
7263	0120387-25G	(TRIFLUOROMETHYL)TRIMETHYLSILANE >99% puriss for synthesis [81290-20-2]	81290-20-2	5,750
7264	0120387-100G	(TRIFLUOROMETHYL)TRIMETHYLSILANE >99% puriss for synthesis [81290-20-2]	81290-20-2	18,000
7265	0120485-1G	2,4,5-TRIFLUOPHENYLACETIC ACID >97% puriss for synthesis [209995-38-0]	209995-38-0	2,210
7266	0120485-5G	2,4,5-TRIFLUOPHENYLACETIC ACID >97% puriss for synthesis [209995-38-0]	209995-38-0	6,700
7267	0120485-25G	2,4,5-TRIFLUOPHENYLACETIC ACID >97% puriss for synthesis [209995-38-0]	209995-38-0	19,500
7268	0120366-1G	3,4,5-TRIFLUOROPHENYLBORONIC ACID >95% puriss for synthesis [143418-49-9]	143418-49-9	7,500
7269	0120366-5G	3,4,5-TRIFLUOROPHENYLBORONIC ACID >95% puriss for synthesis [143418-49-9]	143418-49-9	24,000
7270	0120366-25G	3,4,5-TRIFLUOROPHENYLBORONIC ACID >95% puriss for synthesis [143418-49-9]	143418-49-9	77,000
7271	0120388-1G	3,3,3-TRIFLUOROPROPAN-1-OL puriss for synthesis [2240-88-2]	2240-88-2	5,850
7272	0120388-5G	3,3,3-TRIFLUOROPROPAN-1-OL puriss for synthesis [2240-88-2]	2240-88-2	16,000
7273	0120388-25G	3,3,3-TRIFLUOROPROPAN-1-OL puriss for synthesis [2240-88-2]	2240-88-2	48,500
7274	0120482-1G	3,3,3-TRIFLUORO PROPIONIC ACID >98% puriss for synthesis [2516-99-6]	2516-99-6	1,750
7275	0120482-5G	3,3,3-TRIFLUORO PROPIONIC ACID >98% puriss for synthesis [2516-99-6]	2516-99-6	7,000
7276	0120482-25G	3,3,3-TRIFLUORO PROPIONIC ACID >98% puriss for synthesis [2516-99-6]	2516-99-6	24,000

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7277	0120334-1G	3,3,3-Trifluoropropyltrimethoxysilane > 97% puriss for synthesis [429-60-7]	429-60-7	2,790
7278	0120334-5G	3,3,3-Trifluoropropyltrimethoxysilane > 97% puriss for synthesis [429-60-7]	429-60-7	11,000
7279	0120430-25G	2,4,6-TRIHYDROXYBENZOIC ACID >98% puriss for synthesis [71989-93-0]	71989-93-0	5,800
7280	0120430-100G	2,4,6-TRIHYDROXYBENZOIC ACID >98% puriss for synthesis [71989-93-0]	71989-93-0	19,800
7281	0120291-5G	2,4,6-TRIISOPROPYLACETOPHENONE > 98% puriss for synthesis [2234-14-2]	2234-14-2	4,000
7282	0120291-25G	2,4,6-TRIISOPROPYLACETOPHENONE > 98% puriss for synthesis [2234-14-2]	2234-14-2	16,500
7283	0120327-100G	1,3,5-Triisopropylbenzene > 96% puriss for synthesis [717-74-8]	717-74-8	3,600
7284	0120327-500G	1,3,5-Triisopropylbenzene > 96% puriss for synthesis [717-74-8]	717-74-8	14,000
7285	0120292-5G	2,4,6-TRIISOPROPYLBENZENESULPHONAMIDE > 98% puriss for synthesis [105536-22-9]	105536-22-9	POR
7286	0120292-25G	2,4,6-TRIISOPROPYLBENZENESULPHONAMIDE > 98% puriss for synthesis [105536-22-9]	105536-22-9	POR
7287	0120293-5G	2,4,6-TRIISOPROPYLBENZENESULPHONYLCHLORIDE > 97% puriss for synthesis [6553-96-4]	6553-96-4	990
7288	0120293-25G	2,4,6-TRIISOPROPYLBENZENESULPHONYLCHLORIDE > 97% puriss for synthesis [6553-96-4]	6553-96-4	2,800
7289	0120293-100G	2,4,6-TRIISOPROPYLBENZENESULPHONYLCHLORIDE > 97% puriss for synthesis [6553-96-4]	6553-96-4	12,000
7290	0120288-5G	1-(2,4,6-TRIISOPROPYLBENZENESULPHONYL)-1,2,4-TRIAZOLE > 98% puriss for synthesis [54230-60-3]	54230-60-3	6,000
7291	0120288-25G	1-(2,4,6-TRIISOPROPYLBENZENESULPHONYL)-1,2,4-TRIAZOLE > 98% puriss for synthesis [54230-60-3]	54230-60-3	24,500
7292	0120289-5G	1-(2,4,6-TRIISOPROPYLBENZENESULPHONYL)IMIDAZOLE > 98% puriss for synthesis [50257-40-4]	50257-40-4	8,000
7293	0120289-25G	1-(2,4,6-TRIISOPROPYLBENZENESULPHONYL)IMIDAZOLE > 98% puriss for synthesis [50257-40-4]	50257-40-4	38,000
7294	0120353-100G	TRIISOPROPYLBORATE > 97% puriss for synthesis	5419-55-6	900
7295	0120353-500G	TRIISOPROPYLBORATE > 97% puriss for synthesis	5419-55-6	3,600
7296	0120332-5G	2,4,6-TRIISOPROPYLBROMO BENZENE > 94% puriss for synthesis	21524-34-5	990
7297	0120332-25G	2,4,6-TRIISOPROPYLBROMO BENZENE > 94% puriss for synthesis	21524-34-5	4,750
7298	0120332-100G	2,4,6-TRIISOPROPYLBROMO BENZENE > 94% puriss for synthesis	21524-34-5	17,000
7299	0120468-1G	1-TRIISOPROPYLSILYL-1-PROPYNE puriss for synthesis [82192-57-2]	82192-57-2	POR
7300	0120468-5G	1-TRIISOPROPYLSILYL-1-PROPYNE puriss for synthesis [82192-57-2]	82192-57-2	POR
7301	0120313-5G	TRIISOPROPYLSILANE > 98% puriss for synthesis [6485-79-6]	6485-79-6	1,250
7302	0120313-25G	TRIISOPROPYLSILANE > 98% puriss for synthesis [6485-79-6]	6485-79-6	3,250
7303	0120313-100G	TRIISOPROPYLSILANE > 98% puriss for synthesis [6485-79-6]	6485-79-6	11,000
7304	0120428-1G	(TRIISOPROPYLSILYL)ACETYLENE >97% puriss for synthesis [89343-06-6]	89343-06-6	2,250
7305	0120428-5G	(TRIISOPROPYLSILYL)ACETYLENE >97% puriss for synthesis [89343-06-6]	89343-06-6	6,500
7306	0120428-25G	(TRIISOPROPYLSILYL)ACETYLENE >97% puriss for synthesis [89343-06-6]	89343-06-6	23,500
7307	0120314-25G	TRIISOPROPYLSILYLCHLORIDE > 98% puriss for synthesis [13154-24-0]	13154-24-0	7,000
7308	0120314-100G	TRIISOPROPYLSILYLCHLORIDE > 98% puriss for synthesis [13154-24-0]	13154-24-0	20,000
7309	0120354-25G	Triisopropylsilyl trifluoromethanesulfonate > 97% puriss for synthesis [80522-42-5]	80522-42-5	4,000
7310	0120354-100G	Triisopropylsilyl trifluoromethanesulfonate > 97% puriss for synthesis [80522-42-5]	80522-42-5	14,400
7311	0120471-250G	TRIMELLITIC ANHYDRIDE >97% puriss for synthesis [552-30-7]	552-30-7	900
7312	0120471-1000G	TRIMELLITIC ANHYDRIDE >97% puriss for synthesis [552-30-7]	552-30-7	3,000
7313	012052-25G	1,3,5-TRIMETHOXYBENZENE >99%	621-23-8	1,250
7314	012052-100G	1,3,5-TRIMETHOXYBENZENE >99%	621-23-8	4,000
7315	0120465-100ML	TRIMETHYL ALUMINIUM 2M inTOLUENE puriss for synthesis [75-24-1]	75-24-1	7,200
7316	0120465-10X100ML	TRIMETHYL ALUMINIUM 2M inTOLUENE puriss for synthesis [75-24-1]	75-24-1	68,500
7317	012092-500ML	TRIMETHYLAMINE ~ 30%	75-50-3	405

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
7318	0120424-100G	TRIMETHYLAMINE-SULFUR TRIOXIDE COMPLEX puriss for synthesis [3162-58-1]	3162-58-1	3,500
7319	0120424-500G	TRIMETHYLAMINE-SULFUR TRIOXIDE COMPLEX puriss for synthesis [54381-28-1]	54381-28-1	12,000
7320	0120505-100ML	2,4,6-TRIMETHYLANILINE >98% puriss for synthesis [88-05-1]	88-05-1	6,000
7321	0120500-25G	2,4,6-TRIMETHYL BENZOYL CHLORIDE >97% puriss for synthesis [938-18-1]	938-18-1	8,000
7322	0120500-100G	2,4,6-TRIMETHYL BENZOYL CHLORIDE >97% puriss for synthesis [938-18-1]	938-18-1	18,000
7323	0120355-100ML	Trimethylborate > 99% puriss for synthesis [121-43-7]	121-43-7	805
7324	0120355-1000ML	Trimethylborate > 99% puriss for synthesis [121-43-7]	121-43-7	4,105
7325	0120463-1G	TRIMETHYL BOROXYNE puriss for synthesis [823-96-1]	823-96-1	3,600
7326	0120463-5G	TRIMETHYL BOROXYNE puriss for synthesis [823-96-1]	823-96-1	10,000
7327	0120463-25G	TRIMETHYL BOROXYNE puriss for synthesis [823-96-1]	823-96-1	31,000
7328	012053-250ML	TRIMETHYLCHLOROSILANE >98% (GC)	75-77-4	1,100
7329	012053-1000ML	TRIMETHYLCHLOROSILANE >98% (GC)	75-77-4	4,000
7330	0120451-25G	2,2,6-TRIMETHYL-1,3-DIOXIN-4-ONE puriss for synthesis [5394-63-8]	5394-63-8	3,000
7331	0120451-100G	2,2,6-TRIMETHYL-1,3-DIOXIN-4-ONE puriss for synthesis [5394-63-8]	5394-63-8	9,900
7332	0120383-5G	N,N,N'-TRIMETHYLETHYLENEDIAMINE >97% puriss for synthesis [142-25-6]	142-25-6	3,500
7333	0120383-25G	N,N,N'-TRIMETHYLETHYLENEDIAMINE >97% puriss for synthesis [142-25-6]	142-25-6	13,500
7334	0120368-500G	TRIMETHYLOLPROPANE >98% puriss for synthesis [77-99-6]	77-99-6	775
7335	0120315-100G	TRIMETHYLORTHOACETATE > 98% puriss for synthesis [1445-45-0]	1445-45-0	1,400
7336	0120315-500G	TRIMETHYLORTHOACETATE > 98% puriss for synthesis [1445-45-0]	1445-45-0	4,850
7337	0120490-25G	TRIMETHYL ORTHOBENZOATE >98% puriss for synthesis [707-07-3]	707-07-3	1,550
7338	0120490-100G	TRIMETHYL ORTHOBENZOATE >98% puriss for synthesis [707-07-3]	707-07-3	6,000
7339	0120491-25G	TRIMETHYL ORTHOBUTYRATE >97% puriss for synthesis [43083-12-1]	43083-12-1	2,250
7340	0120491-100G	TRIMETHYL ORTHOBUTYRATE >97% puriss for synthesis [43083-12-1]	43083-12-1	7,800
7341	0120285-500ML	TRIMETHYLORTHOFORMATE >99% puriss for synthesis	149-73-5	700
7342	0120285-2500ML	TRIMETHYLORTHOFORMATE >99% puriss for synthesis	149-73-5	3,000
7343	0120316-25G	TRIMETHYLORTHOPROPIONATE > 98% puriss for synthesis [24823-81-2]	24823-81-2	1,900
7344	0120316-100G	TRIMETHYLORTHOPROPIONATE > 98% puriss for synthesis [24823-81-2]	24823-81-2	7,000
7345	0120317-25G	TRIMETHYLORTHOVALERATE > 98% puriss for synthesis [13820-09-2]	13820-09-2	3,000
7346	0120317-100G	TRIMETHYLORTHOVALERATE > 98% puriss for synthesis [13820-09-2]	13820-09-2	10,000
7347	0120462-5G	TRIMETHYLOXONIUM TETRAFLUOROBORATE puriss for synthesis [420-37-1]	420-37-1	2,600
7348	0120462-25G	TRIMETHYLOXONIUM TETRAFLUOROBORATE puriss for synthesis [420-37-1]	420-37-1	10,000
7349	0120462-100G	TRIMETHYLOXONIUM TETRAFLUOROBORATE puriss for synthesis [420-37-1]	420-37-1	36,000
7350	0120294-25G	2,4,6-TRIMETHYLPHENOL > 97% puriss for synthesis [527-60-6]	527-60-6	4,500
7351	0120294-100G	2,4,6-TRIMETHYLPHENOL > 97% puriss for synthesis [527-60-6]	527-60-6	17,000
7352	0120371-1G	2,4,6-TRIMETHYLPHENYLACETIC ACID >97% puriss for synthesis [4408-60-0]	4408-60-0	1,240
7353	0120371-5G	2,4,6-TRIMETHYLPHENYLACETIC ACID >97% puriss for synthesis [4408-60-0]	4408-60-0	3,950
7354	0120371-25G	2,4,6-TRIMETHYLPHENYLACETIC ACID >97% puriss for synthesis [4408-60-0]	4408-60-0	19,500
7355	0120318-250ML	TRIMETHYLPHOSPHITE > 99% puriss for synthesis [121-45-9]	121-45-9	700
7356	0120318-1000ML	TRIMETHYLPHOSPHITE > 99% puriss for synthesis [121-45-9]	121-45-9	2,520
7357	0120319-25G	TRIMETHYLPHOSPHONOACETATE > 99% puriss for synthesis [5927-18-4]	5927-18-4	1,540
7358	0120319-100G	TRIMETHYLPHOSPHONOACETATE > 99% puriss for synthesis [5927-18-4]	5927-18-4	5,000
7359	0120393-10ML	TRIMETHYLSILANOL >98% puriss for synthesis [1066-40-6]	1066-40-6	6,000
7360	0120393-50ML	TRIMETHYLSILANOL >98% puriss for synthesis [1066-40-6]	1066-40-6	22,500
7361	0120320-25G	TRIMETHYLSILYLACETYLENE > 98% puriss for synthesis [1066-54-2]	1066-54-2	2,200
7362	0120320-100G	TRIMETHYLSILYLACETYLENE > 98% puriss for synthesis [1066-54-2]	1066-54-2	8,000
7363	0120320-500G	TRIMETHYLSILYLACETYLENE > 98% puriss for synthesis [1066-54-2]	1066-54-2	28,500
7364	012057-25ML	TRIMETHYLSILYLCYANIDE >98%	7677-24-9	3,000

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7365	012057-100ML	TRIMETHYLSILYLCYANIDE >98%	7677-24-9	10,000
7366	0120356-100ML	Trimethylsilyldiazomethane 2M in Hexanes [18107-18-1]	18107-18-1	1,08,000
7367	0120333-5G	2-(Trimethylsilyl)ethanol > 99% puriss for synthesis [2916-68-9]	2916-68-9	2,800
7368	0120333-25G	2-(Trimethylsilyl)ethanol > 99% puriss for synthesis [2916-68-9]	2916-68-9	10,800
7369	0120333-100G	2-(Trimethylsilyl)ethanol > 99% puriss for synthesis [2916-68-9]	2916-68-9	35,000
7370	0120338-5ML	N-Trimethylsilylimidazole > 98% puriss for synthesis [18156-74-6]	18156-74-6	900
7371	0120338-25ML	N-Trimethylsilylimidazole > 98% puriss for synthesis [18156-74-6]	18156-74-6	2,200
7372	0120338-100ML	N-Trimethylsilylimidazole > 98% puriss for synthesis [18156-74-6]	18156-74-6	7,250
7373	0120221-25G	TRIMETHYLSILYL IODIDE >97%	16029-98-4	2,700
7374	0120221-100G	TRIMETHYLSILYL IODIDE >97%	16029-98-4	8,000
7375	0120221-500G	TRIMETHYLSILYL IODIDE >97%	16029-98-4	21,000
7376	0120394-5G	2-(TRIMETHYLSILYL)OXY-1,3-BUTADIENE puriss for synthesis [38053-91-7]	38053-91-7	2,000
7377	0120394-25G	2-(TRIMETHYLSILYL)OXY-1,3-BUTADIENE puriss for synthesis [38053-91-7]	38053-91-7	8,000
7378	0120394-100G	2-(TRIMETHYLSILYL)OXY-1,3-BUTADIENE puriss for synthesis [38053-91-7]	38053-91-7	26,000
7379	0120429-1G	1-(TRIMETHYLSILYL)-1-PROPYLENE >99% puriss for synthesis [6224-91-5]	6224-91-5	1,500
7380	0120429-5G	1-(TRIMETHYLSILYL)-1-PROPYLENE >99% puriss for synthesis [6224-91-5]	6224-91-5	5,500
7381	0120429-25G	1-(TRIMETHYLSILYL)-1-PROPYLENE >99% puriss for synthesis [6224-91-5]	6224-91-5	25,000
7382	0120321-25G	TRIMETHYLSILYLTRIFLATE (TMS-OTf, Trimethylsilyl trifluoromethanesulphonate) > 98% puriss for synthesis [27607-77-8]	27607-77-8	900
7383	0120321-100G	TRIMETHYLSILYLTRIFLATE (TMS-OTf, Trimethylsilyl trifluoromethanesulphonate) > 98% puriss for synthesis [27607-77-8]	27607-77-8	3,000
7384	0120321-500G	TRIMETHYLSILYLTRIFLATE (TMS-OTf, Trimethylsilyl trifluoromethanesulphonate) > 98% puriss for synthesis [27607-77-8]	27607-77-8	11,700
7385	0120262-5G	TRIMETHYLSULFONIUM BROMIDE >98% puriss for synthesis [3084-53-5]	3084-53-5	950
7386	0120262-25G	TRIMETHYLSULFONIUM BROMIDE >98% puriss for synthesis [3084-53-5]	3084-53-5	4,000
7387	012059-25G	TRIMETHYLSULFONIUM IODIDE >99%	2181-42-2	1,100
7388	012059-100G	TRIMETHYLSULFONIUM IODIDE > 99%	2181-42-2	3,330
7389	012059-500G	TRIMETHYLSULFONIUM IODIDE > 99%	2181-42-2	13,500
7390	0120357-100G	Trimethylsulphoxonium iodide > 99% puriss for synthesis [1774-47-6]	1774-47-6	2,100
7391	0120357-500G	Trimethylsulphoxonium iodide > 99% puriss for synthesis [1774-47-6]	1774-47-6	8,000
7392	012058-100ML	TRIOCTYLAMINE ~ 95% (GC)	1116-76-3	1,700
7393	012058-500ML	TRIOCTYLAMINE ~ 95% (GC)	1116-76-3	6,000
7394	0120504-25G	TRI-N-OCTYLPHOSPHINE ~90% pract. for synthesis [4731-53-7]	4731-53-7	3,000
7395	0120504-100G	TRI-N-OCTYLPHOSPHINE ~90% pract. for synthesis [4731-53-7]	4731-53-7	11,500
7396	0120402-25G	TRIOCTYLPHOSPHINE OXIDE >99% puriss for synthesis [78-50-2]	78-50-2	2,600
7397	0120402-100G	TRIOCTYLPHOSPHINE OXIDE >99% puriss for synthesis [78-50-2]	78-50-2	8,500
7398	0120402-500G	TRIOCTYLPHOSPHINE OXIDE >99% puriss for synthesis [78-50-2]	78-50-2	36,900
7399	0120182-100G	1,3,5-TRIOXAN(Sym.)	110-88-3	1,260
7400	0120182-500G	1,3,5-TRIOXAN(Sym.)	110-88-3	4,200
7401	0120155-1G	TRIPHENYLARSINE OXIDE >98%	1153-05-5	3,000
7402	0120271-10G	1,3,5-TRIPHENYLBENZENE > 97% puriss for synthesis	612-71-5	2,000
7403	0120271-50G	1,3,5-TRIPHENYLBENZENE > 97% puriss for synthesis	612-71-5	6,850
7404	0120206-100G	TRIPHENYLMETHANE >99%	519-73-3	1,800
7405	0120206-500G	TRIPHENYLMETHANE >99%	519-73-3	6,800
7406	0120157-500G	TRIPHENYL PHOSPHATE >98% (GC)	115-86-6	1,440
7407	0120102-250G	TRIPHENYL PHOSPHINE >98%	603-35-0	1,305
7408	0120102-1000G	TRIPHENYL PHOSPHINE >98%	603-35-0	5,040
7409	0120102-10KG	TRIPHENYL PHOSPHINE >98%	603-35-0	POR
7410	0120487-5G	TRIPHENYLPHOSPHINE HYDROBROMIDE >97% puriss for synthesis [6399-81-1]	6399-81-1	795
7411	0120487-25G	TRIPHENYLPHOSPHINE HYDROBROMIDE >97% puriss for synthesis [6399-81-1]	6399-81-1	2,880

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
7412	0120487-100G	TRIPHENYLPHOSPHINE HYDROBROMIDE >97% puriss for synthesis [6399-81-1]	6399-81-1	7,000
7413	0120358-25G	Triphenylphosphine oxide > 98% puriss for synthesis [791-28-6]	791-28-6	1,130
7414	0120358-100G	Triphenylphosphine oxide > 98% puriss for synthesis [791-28-6]	791-28-6	2,450
7415	0120358-500G	Triphenylphosphine oxide > 98% puriss for synthesis [791-28-6]	791-28-6	8,000
7416	012021-10G	2,3,5-TRIPHENYLTETRAZOLIUM CHLORIDE (TTC) 99%	298-96-4	2,100
7417	012021-50G	2,3,5-TRIPHENYLTETRAZOLIUM CHLORIDE (TTC) 99%	298-96-4	8,500
7418	0120200-100G	TRIPHOSGENE >98%	32315-10-9	950
7419	0120200-500G	TRIPHOSGENE >98%	32315-10-9	4,000
7420	0120158-100ML	TRIPROPYLAMINE >98% (GC)	102-69-2	775
7421	0120158-1000ML	TRIPROPYLAMINE >98% (GC)	102-69-2	4,100
7422	0120474-25MG	1,3,5-TRIS(4-AMINOPHENOXY)BENZENE >98% puriss for synthesis [102852-92-6]	102852-92-6	7,000
7423	0120474-100MG	1,3,5-TRIS(4-AMINOPHENOXY)BENZENE >98% puriss for synthesis [102852-92-6]	102852-92-6	21,000
7424	042061-100G	TRIS-BUFFER >99.9% (T) AR	77-86-1	1,050
7425	042061-500G	TRIS-BUFFER >99.9% (T) AR	77-86-1	4,500
7426	042061-5000G	TRIS-BUFFER >99.9% (T) AR	77-86-1	38,500
7427	0120359-1G	TRIS(DIBENZYLIDENE ACETONE)DIPALLADIUM(O) puriss for synthesis [51364-51-3]	51364-51-3	7,750
7428	0120359-5G	TRIS(DIBENZYLIDENE ACETONE)DIPALLADIUM(O) puriss for synthesis [51364-51-3]	51364-51-3	37,500
7429	0120359-25G	TRIS(DIBENZYLIDENE ACETONE)DIPALLADIUM(O) puriss for synthesis [51364-51-3]	51364-51-3	POR
7430	042062-100G	TRIS-HYDROCHLORIDE >99% (T)	1185-53-1	1,170
7431	042062-1000G	TRIS-HYDROCHLORIDE >99% (T)	1185-53-1	11,000
7432	0120360-100G	Trithiocyanuric acid > 95% puriss for synthesis [638-16-4]	638-16-4	2,500
7433	0120360-500G	Trithiocyanuric acid > 95% puriss for synthesis [638-16-4]	638-16-4	8,000
7434	0120400-1G	TRI-O-TOLYLPHOSPHINE >97% puriss for synthesis [6163-58-2]	6163-58-2	1,100
7435	0120400-5G	TRI-O-TOLYLPHOSPHINE >97% puriss for synthesis [6163-58-2]	6163-58-2	3,700
7436	0120400-25G	TRI-O-TOLYLPHOSPHINE >97% puriss for synthesis [6163-58-2]	6163-58-2	11,000
7437	0120436-1G	TRI-P-TOLYL PHOSPHINE >98% puriss for synthesis [1038-95-5]	1038-95-5	1,800
7438	0120436-5G	TRI-P-TOLYL PHOSPHINE >98% puriss for synthesis [1038-95-5]	1038-95-5	7,500
7439	032063-1000ML	TRITON-X-100	9002-93-1	1,950
7440	0120239-100G	TRITYL CHLORIDE >99% puriss for synthesis	76-83-5	770
7441	0120239-500G	TRITYL CHLORIDE >99% puriss for synthesis	76-83-5	2,700
7442	012087-10G	TROPAEOLIN-'O'	547-57-9	605
7443	0120437-25G	TROPAEOLIN OO [554-73-4]	554-73-4	800
7444	0120437-100G	TROPAEOLIN OO [554-73-4]	554-73-4	2,800
7445	0120381-5G	TROPINONE (8-Methyl-8-azabicyclo[3.2.1]octan-3-one) >99% puriss for synthesis [532-24-1]	532-24-1	1,200
7446	0120381-25G	TROPINONE (8-Methyl-8-azabicyclo[3.2.1]octan-3-one) >99% puriss for synthesis [532-24-1]	532-24-1	4,800
7447	0120381-100G	TROPINONE (8-Methyl-8-azabicyclo[3.2.1]octan-3-one) >99% puriss for synthesis [532-24-1]	532-24-1	15,000
7448	012056-25G	TRYPAN BLUE	72-57-1	1,080
7449	012056-100G	TRYPAN BLUE	72-57-1	4,200
7450	0120177-25G	DL-TRYPTOPHAN >99%	54-12-6	2,250
7451	0120177-100G	DL-TRYPTOPHAN >99%	54-12-6	7,500
7452	0120298-5G	D-TRYPTOPHAN > 99% puriss for synthesis [153-94-6]	153-94-6	1,500
7453	0120298-25G	D-TRYPTOPHAN > 99% puriss for synthesis [153-94-6]	153-94-6	6,700
7454	0120298-100G	D-TRYPTOPHAN > 99% puriss for synthesis [153-94-6]	153-94-6	19,500
7455	0120178-25G	L-TRYPTOPHAN >99%	73-22-3	700

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7456	0120178-100G	L-TRYPTOPHAN >99%	73-22-3	2,350
7457	0120178-1000G	L-TRYPTOPHAN >99%	73-22-3	18,000
7458	0120164-100G	TUNGSTIC ACID >99.5%	7783-03-1	1,450
7459	0120164-500G	TUNGSTIC ACID >99.5%	7783-03-1	6,000
7460	0120165-100ML	TWEEN-80	9005-65-6	295
7461	0120165-500ML	TWEEN-80	9005-65-6	955
7462	0120166-1G	TYRAMINE HYDROCHLORIDE >98%	60-19-5	400
7463	0120166-5G	TYRAMINE HYDROCHLORIDE >98%	60-19-5	1,260
7464	0120179-1G	D-TYROSINE > 99% puriss for synthesis [556-02-5]	556-02-5	550
7465	0120179-5G	D-TYROSINE > 99% puriss for synthesis [556-02-5]	556-02-5	1,400
7466	0120179-25G	D-TYROSINE > 99% puriss for synthesis [556-02-5]	556-02-5	7,000
7467	012039-25G	L-TYROSINE >99%	60-18-4	275
7468	012039-100G	L-TYROSINE >99%	60-18-4	880
7469	012039-1000G	L-TYROSINE >99%	60-18-4	7,200
7470	012103-25ML	n-UNDECANE >99% (GC) AR	1120-21-4	700
7471	012103-100ML	n-UNDECANE >99% (GC) AR	1120-21-4	2,000
7472	012103-500ML	n-UNDECANE >99% (GC) AR	1120-21-4	8,000
7473	012113-100G	UNDECYLENIC ACID (10-Undecanoic acid) puriss for synthesis	112-38-9	675
7474	012113-500G	UNDECYLENIC ACID (10-Undecanoic acid) puriss for synthesis	112-38-9	2,970
7475	012114-5G	10-Undecynoic acid > 95% puriss for synthesis [2777-65-3]	2777-65-3	1,550
7476	012114-25G	10-Undecynoic acid > 95% puriss for synthesis [2777-65-3]	2777-65-3	6,000
7477	012114-100G	10-Undecynoic acid > 95% puriss for synthesis [2777-65-3]	2777-65-3	19,800
7478	012110-25G	URACIL >98%	66-22-8	450
7479	012110-100G	URACIL >98%	66-22-8	1,470
7480	012110-1000G	URACIL >98%	66-22-8	12,600
7481	012104-10G	Uranyl acetate [541-09-3]	541-09-3	33,000
7482	012105-10G	URANYL NITRATE hexahydrate >99%	13520-83-7	33,000
7483	012117-10G	URANYL MAGNESIUM ACETATE puriss for synthesis [20596-93-4]	20596-93-4	45,000
7484	012109-10G	URANYL ZINC ACETATE DIHYDRATE puriss AR	10138-94-0	45,000
7485	012106-500G	UREA >99.5% AR	57-13-6	700
7486	012106-5000G	UREA >99.5% AR	57-13-6	6,500
7487	112301-500G	UREA ACS, ISO	57-13-6	775
7488	012107-25G	URIC ACID >99% puriss for biochemistry [69-93-2]	69-93-2	2,300
7489	012107-100G	URIC ACID >99% puriss for biochemistry [69-93-2]	69-93-2	8,000
7490	012220-500ML	N-VALERALDEHYDE > 98% puriss for synthesis [110-62-3]	110-62-3	1,350
7491	012216-250ML	N-VALERIC ACID (Pentanoic acid, Butane-1-carboxylic acid) > 99% puriss for synthesis	109-52-4	750
7492	012216-1000ML	N-VALERIC ACID (Pentanoic acid, Butane-1-carboxylic acid) > 99% puriss for synthesis	109-52-4	2,800
7493	012223-100ML	N-Valeric anhydride > 97% puriss for synthesis [2082-59-9]	2082-59-9	3,060
7494	012223-500ML	N-Valeric anhydride > 97% puriss for synthesis [2082-59-9]	2082-59-9	12,000
7495	012221-25G	VALERONITRILE > 99% puriss for synthesis [110-59-8]	110-59-8	350
7496	012221-100G	VALERONITRILE > 99% puriss for synthesis [110-59-8]	110-59-8	900
7497	012221-500G	VALERONITRILE > 99% puriss for synthesis [110-59-8]	110-59-8	3,000
7498	012222-100G	VALEROYL CHLORIDE > 98% puriss for synthesis [638-29-9]	638-29-9	675
7499	012222-500G	VALEROYL CHLORIDE > 98% puriss for synthesis [638-29-9]	638-29-9	2,800
7500	012213-1G	D-VALINE >99%	640-68-6	215
7501	012213-5G	D-VALINE >99%	640-68-6	900
7502	012213-25G	D-VALINE > 99%	640-68-6	3,000
7503	012215-25G	L-VALINE > 99%	72-18-4	275
7504	012215-100G	L-VALINE > 99%	72-18-4	890
7505	012215-1000G	L-VALINE > 99%	72-18-4	7,100

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
7506	012219-25G	DL-VALINE >99% puriss for biochemistry	516-06-3	900
7507	012219-100G	DL-VALINE >99% puriss for biochemistry	516-06-3	3,300
7508	012219-500G	DL-VALINE >99% puriss for biochemistry	516-06-3	13,500
7509	012228-1G	L-VALINOL >98% puriss for biochemistry [2026-48-4]	2026-48-4	2,000
7510	012228-5G	L-VALINOL >98% puriss for biochemistry [2026-48-4]	2026-48-4	7,000
7511	012229-1G	D-VALINOL >98% puriss for biochemistry [4276-09-9]	4276-09-9	2,000
7512	012229-5G	D-VALINOL >98% puriss for biochemistry [4276-09-9]	4276-09-9	7,000
7513	012226-100G	VANADIUM PENTOXIDE >98% puriss for synthesis [1314-62-1]	1314-62-1	1,600
7514	012226-500G	VANADIUM PENTOXIDE >98% puriss for synthesis [1314-62-1]	1314-62-1	7,205
7515	012207-25G	VANILLIC ACID > 98% puriss for synthesis [121-34-6]	121-34-6	1,150
7516	012207-100G	VANILLIC ACID > 98% puriss for synthesis [121-34-6]	121-34-6	4,100
7517	012207-500G	VANILLIC ACID > 98% puriss for synthesis [121-34-6]	121-34-6	16,000
7518	012206-100G	VANILLINE 99%	121-33-5	825
7519	012206-500G	VANILLINE 99%	121-33-5	3,550
7520	012208-100G	ortho-VANILLIN > 99% puriss for synthesis [148-53-8]	148-53-8	3,300
7521	012208-500G	ortho-VANILLIN > 99% puriss for synthesis [148-53-8]	148-53-8	10,500
7522	012205-100ML	VERATROLE >98% (GC)	91-16-7	650
7523	012205-500ML	VERATROLE >98% (GC)	91-16-7	2,700
7524	012227-1G	VINYLBORONIC ACID PINACOL ESTER >95% puriss for synthesis [75927-49-0]	75927-49-0	2,700
7525	012227-5G	VINYLBORONIC ACID PINACOL ESTER >95% puriss for synthesis [75927-49-0]	75927-49-0	12,000
7526	012217-100ML	VINYLBROMIDE 1M in THF puriss for synthesis	593-60-2	2,400
7527	012217-10X100ML	VINYLBROMIDE 1M in THF puriss for synthesis	593-60-2	22,000
7528	012224-25G	N-Vinylimidazole > 98% puriss for synthesis [1072-63-5]	1072-63-5	2,250
7529	012224-100G	N-Vinylimidazole > 98% puriss for synthesis [1072-63-5]	1072-63-5	7,750
7530	012231-100ML	VINYLMAGNESIUM BROMIDE 1M in Tetrahydrofuran puriss for synthesis [1826-67-1]	1826-67-1	2,200
7531	012231-500ML	VINYLMAGNESIUM BROMIDE 1M in Tetrahydrofuran puriss for synthesis [1826-67-1]	50-32-8	6,675
7532	012212-100ML	Vinyltriethoxysilane > 98% puriss for synthesis [78-08-0]	78-08-0	3,500
7533	012212-500ML	Vinyltriethoxysilane > 98% puriss for synthesis [78-08-0]	78-08-0	12,000
7534	012209-1G	VIOLURIC ACID >97% (T)	26351-19-9	990
7535	012304-5G	WANG RESIN 1% crosslinked, 0.8 - 1 mmol/g, 200 - 400 mesh	201058-08-4	3,000
7536	012304-25G	WANG RESIN 1% crosslinked, 0.8 - 1 mmol/g, 200 - 400 mesh	201058-08-4	14,000
7537	012304-100G	WANG RESIN 1% crosslinked, 0.8 - 1 mmol/g, 200 - 400 mesh	201058-08-4	44,000
7538	072301-1000ML	WATER for HPLC	7732-18-5	550
7539	012306-1000ML	WATER for Residual solvent, Impurity profile & Headspace analysis. GC Grade solvent	no CAS	900
7540	012303-25G	WRIGHT'S STAIN	68988-92-1	660
7541	012303-100G	WRIGHT'S STAIN	68988-92-1	2,500
7542	012417-5G	XANTHINE >99% puriss for synthesis [69-89-6]	69-89-6	900
7543	012417-25G	XANTHINE >99% puriss for synthesis [69-89-6]	69-89-6	3,350
7544	012416-1G	XANTPHOS (4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene) >97% [161265-03-8]	161265-03-8	1,500
7545	012416-5G	XANTPHOS (4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene) >97% [161265-03-8]	161265-03-8	6,000
7546	012416-25G	Xantphos [4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene]	161265-03-8	16,000
7547	012408-1000ML	XYLENE (Sulphur free) AR	1330-20-7	625
7548	032401-1000ML	XYLENE scillation gr.	1330-20-7	675
7549	012413-500ML	m-XYLENE >99% (GC)	108-38-3	650
7550	012413-2500ML	m-XYLENE >99% (GC)	108-38-3	2,790

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
7551	012418-2500ML	P-XYLENE >99% puriss for synthesis [106-42-3]	106-42-3	3,000
7552	012418-500ML	P-XYLENE >99% puriss for synthesis [106-42-3]	106-42-3	675
7553	012405-5G	XYLENOL ORANGE Indicator	3618-43-7	650
7554	012412-100G	D-XYLOSE >99%	58-86-6	500
7555	012412-500G	D-XYLOSE >99%	58-86-6	1,850
7556	012415-1G	L-Xylose > 99% puriss for biochemistry [609-06-3]	609-06-3	2,200
7557	012415-5G	L-Xylose > 99% puriss for biochemistry [609-06-3]	609-06-3	9,000
7558	012415-25G	L-Xylose > 99% puriss for biochemistry [609-06-3]	609-06-3	30,000
7559	012501-1G	YOHIMBINE HYDROCHLORIDE > 98% puriss for biochemistry [65-19-0]	65-19-0	3,150
7560	012501-5G	YOHIMBINE HYDROCHLORIDE > 98% puriss for biochemistry [65-19-0]	65-19-0	9,450
7561	012510-100G	YTTERBIUM OXIDE 99.99% puriss for synthesis [1314-37-0]	1314-37-0	11,000
7562	012510-25G	YTTERBIUM OXIDE 99.99% puriss for synthesis [1314-37-0]	1314-37-0	3,900
7563	012510-5G	YTTERBIUM OXIDE 99.99% puriss for synthesis [1314-37-0]	1314-37-0	1,700
7564	012506-1G	YTTERBIUM(III) TRIFLUORO METHANESULFONATE HYDRATE >98% puriss for synthesis [252976-51-5]	252976-51-5	1,700
7565	012506-5G	YTTERBIUM(III) TRIFLUORO METHANESULFONATE HYDRATE >98% puriss for synthesis [252976-51-5]	252976-51-5	6,000
7566	012509-25G	YTTRIUM CHLORIDE 99.99% [10025-94-2]	10025-94-2	4,000
7567	012509-100G	YTTRIUM CHLORIDE 99.99% [10025-94-2]	10025-94-2	11,500
7568	012507-25G	Yttrium (III) nitrate hexahydrate [13494-98-9]	13494-98-9	2,000
7569	012507-100G	Yttrium (III) nitrate hexahydrate [13494-98-9]	13494-98-9	7,000
7570	012503-10G	YTTRIUM OXIDE 99.99% puriss AR	1314-36-9	1,300
7571	012503-25G	YTTRIUM OXIDE 99.99% puriss AR	1314-36-9	3,000
7572	012503-100G	YTTRIUM OXIDE 99.99% puriss AR	1314-36-9	9,600
7573	012611-5G	Z-L-ALANINE >99% puriss for biochemistry	1142-20-7	500
7574	012611-25G	Z-L-ALANINE >99% puriss for biochemistry	1142-20-7	1,900
7575	012611-100G	Z-L-ALANINE >99% puriss for biochemistry	1142-20-7	6,850
7576	012612-5G	Z-L-ASPARGIN >99% puriss for biochemistry	2304-96-3	500
7577	012612-25G	Z-L-ASPARGIN >99% puriss for biochemistry	2304-96-3	1,900
7578	012612-100G	Z-L-ASPARGIN >99% puriss for biochemistry	2304-96-3	6,850
7579	012613-5G	Z-L-GLUTAMINE >99% puriss for biochemistry	2650-64-8	645
7580	012613-25G	Z-L-GLUTAMINE >99% puriss for biochemistry	2650-64-8	2,250
7581	012613-100G	Z-L-GLUTAMINE >99% puriss for biochemistry	2650-64-8	7,400
7582	012610-5G	Z-GLYCINE >99% puriss for biochemistry	1138-80-3	280
7583	012610-25G	Z-GLYCINE >99% puriss for biochemistry	1138-80-3	900
7584	012610-100G	Z-GLYCINE >99% puriss for biochemistry	1138-80-3	3,000
7585	012616-5G	Z-L-PHENYLALANINE > 99% puriss for biochemistry [1161-13-3]	1161-13-3	645
7586	012616-25G	Z-L-PHENYLALANINE > 99% puriss for biochemistry [1161-13-3]	1161-13-3	2,250
7587	012616-100G	Z-L-PHENYLALANINE > 99% puriss for biochemistry [1161-13-3]	1161-13-3	6,850
7588	012601-500G	ZINC metal dust 99.5% - 325 mesh	7440-66-6	1,100
7589	012623-500G	ZINC ACETATE DIHYDRATE puriss for synthesis [5970-45-6]	5970-45-6	900
7590	012622-500G	ZINC BROMIDE ANHYDROUS puriss for synthesis [7699-45-8]	7699-45-8	2,800
7591	012607-500G	ZINC CHLORIDE >98% dry purified for synthesis	7646-85-7	625
7592	012621-250ML	ZINC CHLORIDE 1.9 M solution in 2-methyl tetrahydrofuran puriss for synthesis [7646-85-7]	7646-85-7	2,500
7593	012614-250ML	ZINC CHLORIDE 0.5M SOLN. IN THF puriss for synthesis [7646-85-7]	7646-85-7	2,350
7594	012615-250ML	ZINC CHLORIDE 1M SOLN. IN ETHER puriss for synthesis [7646-85-7]	7646-85-7	2,200
7595	012624-100G	ZINC CYANIDE puriss for synthesis [557-21-1]	557-21-1	800
7596	012624-500G	ZINC CYANIDE puriss for synthesis [557-21-1]	557-21-1	2,450
7597	012618-25G	ZINC IODIDE ANHYDROUS >98% puriss for synthesis [10139-47-6]	10139-47-6	1,800
7598	012618-100G	ZINC IODIDE ANHYDROUS >98% puriss for synthesis [10139-47-6]	10139-47-6	6,600
7599	012618-500G	ZINC IODIDE ANHYDROUS >98% puriss for synthesis [10139-47-6]	10139-47-6	21,000

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
7600	012609-500G	ZINC SULPHATE MONOHYDRATE	7446-19-7	680
7601	012617-5G	Zinc(II)Trifluoromethanesulfonate > 98% puriss for synthesis [54010-75-2]	54010-75-2	1,275
7602	012617-25G	Zinc(II)Trifluoromethanesulfonate > 98% puriss for synthesis [54010-75-2]	54010-75-2	4,800
7603	012625-100G	ZINC UNDECYLENATE puriss for synthesis [557-08-4]	557-08-4	2,610
7604	012625-500G	ZINC UNDECYLENATE puriss for synthesis [557-08-4]	557-08-4	12,000
7605	012605-1G	ZINCON MONOSODIUM SALT [62625-22-3]	62625-22-3	1,500
7606	012619-100G	ZIRCONIUM OXYCHLORIDE octahydrate puriss for synthesis [13520-92-8]	13520-92-8	800
		E. & O. E.		
		Blue Items - NEW INTRODUCTIONS		
LABWARE				
1	FRS-001-1	FLUORO RUBBER SEPTA SIZE : B-14 (ONE PACK OF 10 PCS)		3,000
2	FRS-002-1	FLUORO RUBBER SEPTA SIZE : B-19 (ONE PACK OF 10 PCS.)		4,100
3	FRS-003-1	FLUORO RUBBER SEPTA SIZE : B-24 (ONE PACK OF 10 PCS.)		4,800
4	FRS-004-1	FLUORO RUBBER SEPTA SIZE : B-29 (ONE PACK OF 10 PCS.)		5,800
5	FRS-005-1	FLUORO RUBBER SEPTA SIZE : B-34 (ONE PACK OF 10 PCS.)		6,800
6	GCT-001-1	GRADUATED CAPILLARY TUBES (1 vial containing 100 tubes) Capacity : 5ul volume - 5 x 1ul mkg		325
7	GCT-001-10	GRADUATED CAPILLARY TUBES (10 vial containing 100 tubes each) Capacity : 5ul volume - 5x1ul mkg		3,000
8	GCT-002-1	GRADUATED CAPILLARY TUBES (1 vial containing 100 tubes) Capacity : 10ul volume- 2 x 5ul mkg		325
9	GCT-002-10	GRADUATED CAPILLARY TUBES (10 vial containing 100 tubes each) Capacity : 10ul volume- 2x5ul mkg		3,000
10	MPCC-002-1	MELTING POINT CAPILLARY TUBES BOTH ENDS OPEN (1 vial containing 100 tubes)		61
11	MPCC-002-10	MELTING POINT CAPILLARY TUBES BOTH ENDS OPEN (10 vials containing 100 tubes each)		600
12	MPCO-001-1	MELTING POINT CAPILLARY TUBES ONE END OPEN (1 vial containing 100 tubes)		85
13	MPCO-001-10	MELTING POINT CAPILLARY TUBES ONE END OPEN (10 vials containing 100 tubes each)		840
14	NRS-001-1	NATURAL RUBBER SEPTA SIZE : B-14 (1 packet containing 50 pieces)		1,700
15	NRS-001-2	NATURAL RUBBER SEPTA SIZE : B-14 (1 packet containing 250 pieces)		9,000
16	NRS-002-1	NATURAL RUBBER SEPTA SIZE : B-19 (1 packet containing 50 pieces)		2,325
17	NRS-002-2	NATURAL RUBBER SEPTA SIZE : B-19 (1 packet containing 250 pieces)		11,700
18	NRS-003-1	NATURAL RUBBER SEPTA SIZE : B-24 (1 packet containing 50 pieces)		2,950
19	NRS-003-2	NATURAL RUBBER SEPTA SIZE : B-24 (1 packet containing 250 pieces)		14,600
20	NRS-004-1	NATURAL RUBBER SEPTA SIZE : B-29 (ONE PACK OF 50 PCS)		3,750
21	NRS-004-2	NATURAL RUBBER SEPTA SIZE : B-29 (ONE PACK OF 250 PCS)		18,750
22	NRS-005-1	NATURAL RUBBER SEPTA SIZE : B-34 (ONE PACK OF 50 PCS)		4,150

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
23	NRS-005-2	NATURAL RUBBER SEPTA SIZE : B-34 (ONE PACK OF 250 PCS)		20,500
24	NRS-006-1	NATURAL RUBBER SEPTA SIZE : B-10 (1 packet containing 50 pieces)		1,800
25	NRS-006-2	NATURAL RUBBER SEPTA SIZE : B-10 (1 packet containing 250 pieces)		8,800
26	SRS-001-1	SILICON RUBBER SEPTA (AUTOCLAVABLE) SIZE : B-14 (1 packet containing 10 pieces)		1,250
27	SRS-002-1	SILICON RUBBER SEPTA (AUTOCLAVABLE) SIZE : B-19 (1 packet containing 10 pieces)		1,460
28	SRS-003-1	SILICON RUBBER SEPTA (AUTOCLAVABLE) SIZE : B-24 (1 packet containing 10 pieces)		1,780
29	SRS-004-1	SILICON RUBBER SEPTA B-29 SIZE (ONE PACK CONTAINING 10 PCS)		2,050
30	SRS-005-1	SILICON RUBBER SEPTA B -34 SIZE (ONE PACK CONTAINING 10 PCS)		2,350
31	SRS-006-1	SILICON RUBBER SEPTA B -10 SIZE (ONE PACK CONTAINING 10 PCS)		1,025
32	ST-001-1	SILICON TUBING 1mm ID x 2.5mm OD 0.75 mm thick		360
33	ST-002-1	SILICON TUBING 1.5mm ID x 3mm OD 0.75 m thick		370
34	ST-003-1	SILICON TUBING 2mm ID x 4mm OD 1 mm thick		400
35	ST-004-1	SILICON TUBING 3mm ID x 5mm OD 1 mm thick		1,150
36	ST-005-1	SILICON TUBING 3mm ID x 7mm OD 2 mm thick		1,300
37	ST-006-1	SILICON TUBING 6mm ID x 8mm OD 1 mm thick		920
38	ST-007-1	SILICON TUBING 5mm ID x 8mm OD 1.5 mm thick		1,275
39	ST-008-1	SILICON TUBING 6mm ID x 9mm OD 1.5 mm thick		1,500
40	ST-009-1	SILICON TUBING 7mm ID x 11mm OD 2 mm thick		2,200
41	ST-010-1	SILICON TUBING 7mm ID x 12mm OD 2.5 mm thick		3,250
42	TBL-001-1	TEFLON LID 50 ml Lid only (1.5mm thick)		245
43	TBL-002-1	TEFLON LID 100 ml Lid only (1.5mm thick)		325
44	TBL-003-1	TEFLON LID 250 ml Lid only (1.5mm thick)		500
45	TBL-004-1	TEFLON LID 500 ml Lid only (1.5mm thick)		750
46	TBL-005-1	TEFLON LID 1000 ml Lid only (1.5mm thick)		1,000
47	TBNS-001-1	TEFLON BEAKER (without spout) 50 ml Beaker only		1,300
48	TBNS-002-1	TEFLON BEAKER (without spout) 100 ml Beaker only		2,300
49	TBNS-003-1	TEFLON BEAKER (without spout) 250 ml Beaker only		4,350
50	TBNS-004-1	TEFLON BEAKER (without spout) 500 ml Beaker only		6,500
51	TBNS-005-1	TEFLON BEAKER (without spout) 1000 ml beaker only		10,300
52	TCF-001-1	TEFLON FUNNELS - 25mm dia		900
53	TCF-002-1	TEFLON FUNNELS - 50mm dia		1,500
54	TCF-003-1	TEFLON FUNNELS - 75mm dia		2,700
55	TCF-004-1	TEFLON FUNNELS - 100mm dia		6,000
56	TCFS-001-1	TEFLON WIDE MOUTH CONICAL FLASK with screw cap (25 ml)		4,575
57	TCFS-002-1	TEFLON WIDE MOUTH CONICAL FLASK with screw cap (100 ml)		5,175
58	TCFS-003-1	TEFLON WIDE MOUTH CONICAL FLASK with screw cap (250 ml)		8,100
59	TCMS-001-3	TEFLON COATED MAGNETIC SPIN BAR 6mm dia x 12mm length (One Packet Containing 3 Bars)		730
60	TCMS-002-3	TEFLON COATED MAGNETIC SPIN BAR 9mm dia x 25mm length (One Packet Containing 3 Bars)		1,050
61	TCMS-003-3	TEFLON COATED MAGNETIC SPIN BAR 9mm dia x 35mm length (One Packet Containing 3 Bars)		1,225
62	TCMS-004-10	TEFLON COATED MAGNETIC SPIN BAR - OCTAGONAL 8mm dia x 13mm length (One Packet Containing 10 Bars)		2,700
63	TCMS-005-10	TEFLON COATED MAGNETIC SPIN BAR - OCTAGONAL 8mm dia x 38mm length (One Packet Containing 10 Bars)		3,650
64	TCMS-006-10	TEFLON COATED MAGNETIC SPIN BAR - OCTAGONAL 8mm dia x 64mm length (One Packet Containing 10 Bars)		7,850

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
65	TCMS-007-10	TEFLON COATED MAGNETIC SPIN BAR - OCTAGONAL 9.5mm dia x 19mm length (One Packet Containing 10 Bars)		4,050
66	TCMS-008-10	TEFLON COATED MAGNETIC SPIN BAR - OCTAGONAL 9.5mm dia x 38mm length (One Packet Containing 10 Bars)		4,350
67	TCMS-009-10	TEFLON COATED MAGNETIC SPIN BAR - OCTAGONAL 13mm dia x 50mm length (One Packet Containing 10 Bars)		8,400
68	TCMS-010-10	TEFLON COATED MAGNETIC SPIN BAR - OVAL 5mm dia x 10mm length (One Packet Containing 10 Bars)		3,250
69	TCMS-011-10	TEFLON COATED MAGNETIC SPIN BAR - OVAL 6mm dia x 15mm length (One Packet Containing 10 Bars)		3,250
70	TCMS-012-10	TEFLON COATED MAGNETIC SPIN BAR - OVAL 10mm dia x 20mm length (One Packet Containing 10 Bars)		4,350
71	TCMS-013-10	TEFLON COATED MAGNETIC SPIN BAR - OVAL 12mm dia x 25mm length (One Packet Containing 10 Bars)		5,700
72	TCMS-014-10	TEFLON COATED MAGNETIC SPIN BAR - OVAL 16mm dia x 30mm length (One Packet Containing 10 Bars)		7,050
73	TCMS-015-10	TEFLON COATED MAGNETIC SPIN BAR - OVAL 20mm dia x 40mm length (One Packet Containing 10 Bars)		9,200
74	TCMS-016-10	TEFLON COATED MAGNETIC SPIN BAR - EGG SHAPE 5mm dia x 10mm length (One Packet Containing 10 Bars)		3,250
75	TCMS-017-10	TEFLON COATED MAGNETIC SPIN BAR - EGG SHAPE 6mm dia x 15mm length (One Packet Containing 10 Bars)		3,250
76	TCMS-018-10	TEFLON COATED MAGNETIC SPIN BAR - EGG SHAPE 10mm dia x 20mm length (One Packet Containing 10 Bars)		4,350
77	TCMS-019-10	TEFLON COATED MAGNETIC SPIN BAR - EGG SHAPE 12mm dia x 25mm length (One Packet Containing 10 Bars)		5,700
78	TCMS-020-10	TEFLON COATED MAGNETIC SPIN BAR - EGG SHAPE 16mm dia x 30mm length (One Packet Containing 10 Bars)		7,050
79	TCMS-021-10	TEFLON COATED MAGNETIC SPIN BAR - EGG SHAPE 20mm dia x 40mm length (One Packet Containing 10 Bars)		9,200
80	TCMS-022-10	TEFLON COATED MAGNETIC SPIN BAR - CROSS HEAD 10mm dia x 10mm length (One Packet Containing 10 Bars)		7,050
81	TCMS-023-10	TEFLON COATED MAGNETIC SPIN BAR - CROSS HEAD 15mm dia x 15mm length (One Packet Containing 10 Bars)		7,850
82	TCMS-024-10	TEFLON COATED MAGNETIC SPIN BAR - CROSS HEAD 20mm dia x 20mm length (One Packet Containing 10 Bars)		8,400
83	TCMS-025-10	TEFLON COATED MAGNETIC SPIN BAR - CROSS HEAD 25mm dia x 25mm length (One Packet Containing 10 Bars)		10,000
84	TCMS-026-10	TEFLON COATED MAGNETIC SPIN BAR - CROSS HEAD 30mm dia x 30mm length (One Packet Containing 10 Bars)		10,500
85	TCMS-027-10	TEFLON COATED MAGNETIC SPIN BAR - CROSS HEAD 38mm dia x 38mm length (One Packet Containing 10 Bars)		12,150
86	TCMS-028-10	TEFLON COATED MAGNETIC SPIN BAR - STAR HEAD 10mm dia x 10mm length (One Packet Containing 10 Bars)		4,600
87	TCMS-029-10	TEFLON COATED MAGNETIC SPIN BAR - STAR HEAD 14mm dia x 12mm length (One Packet Containing 10 Bars)		5,150
88	TCMS-030-10	TEFLON COATED MAGNETIC SPIN BAR - STAR HEAD 17mm dia x 13mm length (One Packet Containing 10 Bars)		5,950
89	TCMS-031-10	TEFLON COATED MAGNETIC SPIN BAR - STAR HEAD 22mm dia x 15mm length (One Packet Containing 10 Bars)		7,800
90	TCMS-032-10	TEFLON COATED MAGNETIC SPIN BAR - TRIANGULAR 8mm dia x 12mm length (One Packet Containing 10 Bars)		4,350

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
91	TCMS-033-10	TEFLON COATED MAGNETIC SPIN BAR - TRIANGULAR 10mm dia x 25mm length (One Packet Containing 10 Bars)		5,700
92	TCMS-034-10	TEFLON COATED MAGNETIC SPIN BAR - TRIANGULAR 10mm dia x 35mm length (One Packet Containing 10 Bars)		5,700
93	TCMS-035-10	TEFLON COATED MAGNETIC SPIN BAR - TRIANGULAR 14mm dia x 40mm length (One Packet Containing 10 Bars)		8,700
94	TCMS-036-10	TEFLON COATED MAGNETIC SPIN BAR - TRIANGULAR 14mm dia x 50mm length (One Packet Containing 10 Bars)		10,250
95	TCMS-037-10	TEFLON COATED MAGNETIC SPIN BAR - DUMBELL 9mm dia x 22mm length (One Packet Containing 10 Bars)		7,350
96	TCMS-038-10	TEFLON COATED MAGNETIC SPIN BAR - DUMBELL 9mm dia x 52mm length (One Packet Containing 10 Bars)		9,450
97	TCMS-040-10	Teflon Coated Magnetic Spin Bar-Micro Cylindrical 3mm dia. x 3mm length		3,500
98	TCMS-041-10	Teflon Coated Magnetic Spin Bar-Micro Cylindrical 3mm dia. x 6mm length		3,500
99	TCMS-042-10	Teflon Coated Magnetic Spin Bar-Micro Cylindrical 3mm dia. x 8mm length		3,500
100	TCMS-043-10	TEFLON COATED MAGNETIC SPIN BAR - MICRO CYLINDRICAL 3mm dia x 10mm length (1 Pack Containing 10 bars)		3,500
101	TCMS-044-10	Teflon Coated Magnetic Spin Bar-Micro Cylindrical 3mm dia. x 13mm length		4,050
102	TCMS-045-10	Teflon Coated Magnetic Spin Bar-Micro Cylindrical 4.5mm dia. x 12mm length		4,900
103	TCMS-046-10	Teflon Coated Magnetic Spin Bar-Micro Cylindrical 4.5mm dia. x 16mm length		5,400
104	TCMS-047-1	Teflon Coated Magnetic Spin Bar-Retriever/Policeman ~8mm dia. x 200mm length		975
105	TCMS-048-1	Teflon Coated Magnetic Spin Bar-Retriever/Policeman ~8mm dia. x 250mm length		1,065
106	TCMS-049-1	Teflon Coated Magnetic Spin Bar-Retriever/Policeman ~8mm dia. x 300mm length		1,215
107	TCMS-050-1	Teflon Coated Magnetic Spin Bar-Retriever/Policeman ~8mm dia. x 450mm length		1,890
108	TCMS-051-1	Teflon Coated Magnetic Spin Bar-Retriever/Policeman ~8mm dia. x 600mm length		2,430
109	TCMS-052-1	Teflon Coated Magnetic Spin Bar-Flexible Retriever/Policeman ~5mm dia. x 400mm length		1,900
110	TCMS-053-1	Teflon Coated Magnetic Spin Bar-Flexible Retriever/Policeman ~5mm dia. x 600mm length		2,450
111	TN-001-3	Transfer Needles 12G x 24"		4,050
112	TN-002-3	Transfer Needles 14G x 18"		3,450
113	TN-003-3	Transfer Needles 14G x 24"		3,750
114	TN-004-3	Transfer Needles 16G x 18"		2,850
115	TN-005-3	Transfer Needles 16G x 24"		3,150
116	TN-006-3	Transfer Needles 18G x 18"		2,430
117	TN-007-3	Transfer Needles 18G x 24"		2,850
118	TN-008-3	Transfer Needles 18G x 30"		3,450
119	TN-009-3	Transfer Needles 20G x 18"		2,430
120	TS-002-1	TEFLON SHEETS 5mtr length x 300mm width x 0.200mm thk		8,500
121	TS-003-1	TEFLON SHEETS 5mtr length x 300mm width x 0.500mm thk		19,150
122	TS-004-1	TEFLON SHEETS 5mtr length x 600mm width x 0.500mm thk		42,525

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Sr.No.	Product No.	Product / Item Description	CAS No.	Unit Price
123	TS-005-1	TEFLON SHEETS 5mtr length x 300mm width x 1.000mm thk		38,300
124	TS-006-1	TEFLON SHEETS 2mtr length x 600mm width x 1.000mm thk		34,000
125	TS-007-1	TEFLON SHEETS 2mtr length x 300mm width x 2.000mm thk		32,340
126	TS-008-1	TEFLON SHEETS 2mtr length x 600mm width x 2.000mm thk		60,300
127	TTFT-001-1	TEFLON THIN & FLEXIBLE TUBING 3.2mm ID X 6.35mm OD (1.575mm thick)		4,800
128	TTFT-002-1	TEFLON THIN & FLEXIBLE TUBING 6.35mm ID X 9.5mm OD (1.575mm thick)		7,500
129	TTFT-003-1	TEFLON THIN & FLEXIBLE TUBING 9.35mm ID X 12.5mm OD		10,500
130	TWMB-001-1	TEFLON WIDE MOUTH BOTTLE with screw cap 50 ml		2,450
131	TWMB-002-1	TEFLON WIDE MOUTH BOTTLE with screw cap 100 ml		4,100
132	TWMB-003-1	TEFLON WIDE MOUTH BOTTLE with screw cap 250 ml		5,150