

바이캠 JUNSEI 제품판매리스트 / 시약사업부 070-5121-1999

NO.	Catalog Number	Maker	Product Name	Grade	Package	Price (VAT별도)	Stock
1	95278-8030	JUN	0.005mol Potassium permanganate standard solution(0.025N) (온라인 판매 금지 품목 - 영업점 문의요망)		500ML	12,500	YES
2	95414S8030	JUN	0.0125mol Sodium oxalate standard solution(0.025N)		500ML	11,300	YES
3	95713-8030	JUN	0.05mol Iodine standard solution(0.1N)		500ML	18,800	YES
4	95381-8030	JUN	0.05mol Oxalic acid standard solution(0.1N)		500ML	10,600	YES
5	95514-8030	JUN	0.1mol Potassium hydroxide standard solution(0.1N)	S/T	500ML	11,300	YES
6	95124-8030	JUN	0.1mol Sodium chloride standard solution(0.1N)		500ML	11,300	YES
7	48160-1550	JUN	1,1,2,2-Tetrabromoethane 98%	CP	1KG	-	NO
8	48160S1501	JUN	1,1,2,2-Tetrabromoethane 98%	CP	500G	38,800	YES
9	20385-0310	JUN	1,10-Phenanthroline hydrochloride monohydrate 99%	GR	25G	67,500	YES
10	62130S0310	JUN	1,10-Phenanthroline monohydrate 99%	GR	25G	35,000	YES
11	34325-3080	JUN	1,2-Dichlorobenzene 99%	HPLC	1L	21,300	YES
12	34090-0350	JUN	1,2-Dichloroethane 99.5%	GR	1KG	15,000	YES
13	34090S3080	JUN	1,2-Dichloroethane 99.8%	HPLC	1L	76,300	YES
14	63295-0430	JUN	1,3-Butanediol 99%	GR	500ML	-	NO
15	68295-0401	JUN	1,4-Benzoquinone 98%	GR	500G	66,300	YES
16	63300S1201	JUN	1,4-Butanediol (온라인 판매 금지 품목 - 영업점 문의요망)	EP	500G	-	NO
17	33675-0380	JUN	1,4-Dioxane 99%	GR	1L	21,300	YES
18	67155-1201	JUN	1,6-Hexanediol 98%	EP	500G	20,000	YES
19	36350S1601	JUN	1-Bromopropane		500G	22,500	YES
20	74325S0480	JUN	1-Methyl-2-pyrrolidone 99%	GR	1L	28,800	YES
21	52105-1201	JUN	1-Naphthol 99%	EP	500G	33,800	YES
22	51225S0404	JUN	1-Naphthylacetic acid 98%	GR	250G	160,000	YES
23	51225-0410	JUN	1-Naphthylacetic acid 98%	GR	25G	20,000	YES
24	11325-0450	JUN	2,2-Azobisisobutyronitrile 98%	GR	1KG	45,600	YES
25	11325-0401	JUN	2,2-Azobisisobutyronitrile 98%	GR	500G	25,000	YES

26	60085-0310	JUN	2,2-Dipyridyl 99.5%	GR	25G	46,300	YES
27	85025-0430	JUN	2,6-Lutidine 98.5%	GR	500ML	80,000	YES
28	12350-0430	JUN	2-Amino-2-methyl-1-propanol 98%	GR	500ML	53,800	YES
29	28440-0450	JUN	2-Chlorophenol 99%	GR	1KG	26,300	YES
30	17260-0430	JUN	2-Ethyl-1,3-hexanediol 99%	GR	500ML	31,300	YES
31	10130-0480	JUN	2-Ethylhexyl acrylate 99%	GR	1L	23,100	YES
32	10130-0430	JUN	2-Ethylhexyl acrylate 99.5%	GR	500ML	11,300	YES
33	73060S0430	JUN	2-Ethylhexyl methacrylate 99%	GR	500ML	16,300	YES
34	10132-0480	JUN	2-Hydroxyethyl acrylate 97%	GR	1L	27,500	YES
35	10132-0430	JUN	2-Hydroxyethyl acrylate 97%	GR	500ML	17,500	YES
36	73075S1280	JUN	2-Hydroxyethyl methacrylate 96%	EP	1L	22,500	YES
37	73075-1230	JUN	2-Hydroxyethyl methacrylate 96%	EP	500ML	13,800	YES
38	75210-0401	JUN	2-Mercaptobenzothiazole 98%	GR	500G	21,300	YES
39	62415-0450	JUN	2-Phenoxyethanol 99%	GR	1KG	26,300	YES
40	62415-0430	JUN	2-Phenoxyethanol 99%	GR	500ML	16,300	YES
41	60295-0401	JUN	2-Pyrrolidone 98%	GR	500G	25,000	YES
42	31323S0430	JUN	3-Methoxybutyl acetate 99%	GR	500ML	11,300	YES
43	62350S0310	JUN	3-Methyl-1-phenyl-5-pyrazolone	GR	25G	13,800	YES
44	33375S1501	JUN	4,4-Diphenylmethane diisocyanate 95%	CP	500G	20,000	YES
45	12055-0401	JUN	4-Aminobenzoic acid 99.5%	GR	500G	63,800	YES
46	28450-1250	JUN	4-Chlorophenol 98%	EP	1KG	-	NO
47	59280-0401	JUN	4-Hydroxybenzoic acid 98%	GR	500G	30,000	YES
48	75135S0401	JUN	4-Methoxyphenol 99%	GR	500G	76,300	YES
49	44055-1601	JUN	50%-Ammonium thioglycolate solution 50%		500G	-	NO
50	44302-1501	JUN	75%-Ammonium thiosulfate solution 75%	CP	500G	12,500	YES
51	25305-0310	JUN	8-Hydroxyquinoline 99%	GR	25G	8,100	YES
52	25305S0301	JUN	8-Hydroxyquinoline 99%	GR	500G	75,000	YES
53	11160-0401	JUN	Acetanilide 99%	GR	500G	40,000	YES
54	31010-0350	JUN	Acetic acid 99.7%	GR	1KG	13,800	YES

55	31010S0330	JUN	Acetic acid 99.7%	GR	500ML	10,000	YES
56	31010-4250	JUN	Acetic acid 99.7%	NAT	1KG	20,000	YES
57	11265-0380	JUN	Acetone (온라인 판매 금지 품목 - 영업점 문의요망) 99.5%	GR	1L	11,900	YES
58	11255S0380	JUN	Acetonitrile 99.5%	GR	1L	28,800	YES
59	18025-0401	JUN	Acetyl chloride 98%	GR	500G	43,800	YES
60	11010S1280	JUN	Acetylacetone 98.5%	EP	1L	60,000	YES
61	11010S0380	JUN	Acetylacetone 99%	GR	1L	61,900	YES
62	11010S0330	JUN	Acetylacetone 99%	GR	500ML	33,800	YES
63	10110-1201	JUN	Acrylamide 98%	EP	500G	17,500	YES
64	10115-0480	JUN	Acrylic acid 99%	GR	1L	32,500	YES
65	10145-1280	JUN	Acrylonitrile 99%	EP	1L	20,000	YES
66	10215-1201	JUN	Adipic acid 99%	EP	500G	15,000	YES
67	24440S1250	JUN	Agar	EP	1KG	110,000	YES
68	24440S1201	JUN	Agar	EP	500G	56,300	YES
69	65020-0430	JUN	Allyl alcohol 99%	GR	500ML	17,500	YES
70	18055-0430	JUN	Allyl chloride 98%	GR	500ML	13,800	YES
71	83115-1201	JUN	Aluminium ammonium sulfate dodecahydrate 99%	EP	500G	8,100	YES
72	18070S1250	JUN	Aluminium chloride anhydrous 98%	EP	1KG	26,300	YES
73	18070-1201	JUN	Aluminium chloride anhydrous 98%	EP	500G	17,500	YES
74	18065-1250	JUN	Aluminium chloride hexahydrate 97%	EP	1KG	20,000	YES
75	64015-1501	JUN	Aluminium fluoride 95%	CP	500G	13,800	YES
76	39025-1501	JUN	Aluminium hydroxide	CP	500G	-	NO
77	37350-0301	JUN	Aluminium nitrate nonahydrate 98%	GR	500G	11,300	YES
78	32015-1250	JUN	Aluminium oxide	EP	1KG	11,300	YES
79	32015S0401	JUN	Aluminium oxide	GR	500G	-	NO
80	84055-1550	JUN	Aluminium phosphate	CP	1KG	27,500	YES
81	84055-1501	JUN	Aluminium phosphate	CP	500G	15,000	YES

82	83160-1250	JUN	Aluminium potassium sulfate dodecahydrate 99%	EP	1KG	12,500	YES
83	29020-1601	JUN	Aluminium silicate, natural		500G	10,600	YES
84	40040S1501	JUN	Aluminium stearate	CP	500G	16,300	YES
85	83100-1250	JUN	Aluminium sulfate 14~18 Hydrate 51~57.5%(as Al₂(SO₄)₃)	EP	1KG	-	NO
86	83100-0401	JUN	Aluminium sulfate 14~18 Hydrate 51~57.5%(as Al₂(SO₄)₃)	GR	500G	23,800	YES
87	13135-1501	JUN	Aluminium, granular, 8~10mm	CP	500G	23,800	YES
88	31035S0350	JUN	Ammonium acetate 97%	GR	1KG	22,500	YES
89	31035S0301	JUN	Ammonium acetate 97%	GR	500G	13,800	YES
90	43295-1250	JUN	Ammonium bicarbonate 95%	EP	1KG	11,900	YES
91	43295-1201	JUN	Ammonium bicarbonate 95%	EP	500G	7,500	YES
92	43230S1250	JUN	Ammonium carbonate 20%(NH₃)	EP	1KG	12,500	YES
93	43230-1201	JUN	Ammonium carbonate 20%(NH₃)	EP	500G	10,600	YES
94	43230-0301	JUN	Ammonium carbonate 30%(NH₃)	GR	500G	18,800	YES
95	37522-0350	JUN	Ammonium cerium(IV) nitrate 95%	GR	1KG	120,000	YES
96	37522-0310	JUN	Ammonium cerium(IV) nitrate 95%	GR	25G	-	NO
97	18075S0350	JUN	Ammonium chloride 99.5%	GR	1KG	30,000	YES
98	18075S0301	JUN	Ammonium chloride 99.5%	GR	500G	17,500	YES
99	26120-0301	JUN	Ammonium citrate dibasic 99%	GR	500G	16,300	YES
100	64025S0401	JUN	Ammonium fluoride 97%	GR	500G	15,600	YES
101	13370S1280	JUN	Ammonium hydroxide 28%	EP	1L	6,900	YES
102	13370S0380	JUN	Ammonium hydroxide 28%	GR	1L	7,500	YES
103	83410-1250	JUN	Ammonium iron(II) sulfate hexahydrate 99%	EP	1KG	46,300	YES
104	83410-0350	JUN	Ammonium iron(II) sulfate hexahydrate 99%	GR	1KG	48,800	YES
105	83410-0301	JUN	Ammonium iron(II) sulfate hexahydrate 99%	GR	500G	-	NO
106	26100-1501	JUN	Ammonium iron(III) citrate, brown 16~19%(Fe)	CP	500G	45,000	YES
107	26105S1501	JUN	Ammonium iron(III) citrate, Green 14.5~16%(Fe)	CP	500G	56,300	YES
108	83415-0350	JUN	Ammonium iron(III) sulfate dodecahydrate 99%	GR	1KG	47,500	YES
109	83415S0301	JUN	Ammonium iron(III) sulfate dodecahydrate 99%	GR	500G	25,000	YES
110	58160-0301	JUN	Ammonium metavanadate 99%	GR	500G	58,800	YES

111	77070-0301	JUN	Ammonium molybdate tetrahydrate, crystals 99%	GR	500G	65,000	YES
112	37355-0350	JUN	Ammonium nitrate 99%	GR	1KG	25,000	YES
113	37355-0301	JUN	Ammonium nitrate 99%	GR	500G	15,000	YES
114	37055-0301	JUN	Ammonium oxalate monohydrate 99.5%	GR	500G	-	NO
115	67505-1250	JUN	Ammonium persulfate 95%	EP	1KG	16,300	YES
116	84115S0350	JUN	Ammonium phosphate dibasic 99%	GR	1KG	25,000	YES
117	84115-0301	JUN	Ammonium phosphate dibasic 99%	GR	500G	-	NO
118	84180-0301	JUN	Ammonium phosphate monobasic 99%	GR	500G	15,000	YES
119	81020-1210	JUN	Ammonium reineckate monohydrate	EP	25G	18,800	YES
120	12022-0301	JUN	Ammonium sulfamate 98.5%	GR	500G	30,000	YES
121	83110S0350	JUN	Ammonium sulfate 99.5%	GR	1KG	17,500	YES
122	83110-0301	JUN	Ammonium sulfate 99.5%	GR	500G	11,300	YES
123	12555-1201	JUN	Ammonium sulfite monohydrate 90%	EP	500G	16,300	YES
124	37220-1201	JUN	Ammonium tartrate 98%	EP	500G	-	NO
125	44120S1201	JUN	Ammonium thiocyanate 99%	EP	500G	17,500	YES
126	44120-0301	JUN	Ammonium thiocyanate 98%	GR	500G	26,300	YES
127	11460S0330	JUN	Aniline 99%	GR	500ML	20,000	YES
128	11466-1610	JUN	Aniline Blue, water soluble		25G	35,000	YES
129	11455-1101	JUN	Anisole 99%	EP	500G	20,000	YES
130	13340-1501	JUN	Anthracene 93%	CP	500G	41,300	YES
131	13325-1501	JUN	Anthraquinone 98%	CP	500G	28,800	YES
132	37215-1501	JUN	Antimony potassium tartrate trihydrate 98%	CP	500G	30,600	YES
133	32440-1501	JUN	Antimony(III) oxide 98%	CP	500G	27,500	YES
134	32590-1501	JUN	Antimony(III) sulfide 95%	CP	500G	33,800	YES
135	32470S1501	JUN	Arsenic(III) oxide 95%	CP	500G	92,500	YES
136	43360-1550	JUN	Barium carbonate 98%	CP	1KG	15,000	YES
137	43360-1501	JUN	Barium carbonate 98%	CP	500G	11,300	YES
138	43360-0401	JUN	Barium carbonate 99%	GR	500G	27,500	YES
139	19100S1501	JUN	Barium chloride anhydrous 99%	CP	500G	-	NO

140	19095S1250	JUN	Barium chloride dihydrate 98.5%	EP	1KG	11,900	YES
141	19095-1201	JUN	Barium chloride dihydrate 98.5%	EP	500G	-	NO
142	39195S1250	JUN	Barium hydroxide octahydrate 97%	EP	1KG	25,000	YES
143	39195S0301	JUN	Barium hydroxide octahydrate 98%	GR	500G	22,500	YES
144	37550-1250	JUN	Barium nitrate 99%	EP	1KG	20,000	YES
145	83505-1501	JUN	Barium sulfate 98%	CP	500G	9,400	YES
146	93102-1601	JUN	Bees wax, bleached		500G	38,800	YES
147	19232-1530	JUN	Benzalkonium chloride, 50wt% aqueous solution	CP	500ML	16,300	YES
148	68155-0380	JUN	Benzene 99.5%	GR	1L	15,000	YES
149	68155-3080	JUN	Benzene 99.8%	HPLC	1L	25,000	YES
150	68325-0430	JUN	Benzonitrile 98%	GR	500ML	16,300	YES
151	68345-0401	JUN	Benzophenone 98%	GR	500G	25,000	YES
152		JUN	Benzophenone hydrazone 98%		500G	85,000	YES
153	19260-0480	JUN	Benzoyl chloride 99%	GR	1KG	-	NO
154	31300S0430	JUN	Benzyl acetate 99%	GR	500ML	22,500	YES
155	68045-0480	JUN	Benzyl alcohol 99%	GR	1L	21,300	YES
156	60090-0401	JUN	Biphenyl 99%	GR	500G	-	NO
157	59170S0310	JUN	Bis(1-phenyl-3-methyl-5-pyrazolone) 97%	GR	25G	97,500	YES
158	59190-1210	JUN	Bismarck Brown	EP	25G	-	NO
159	19415-1501	JUN	Bismuth(III) nitrate basic	CP	500G	66,300	YES
160	37555S1201	JUN	Bismuth(III) nitrate pentahydrate 98%	EP	500G	56,300	YES
161	32330-1201	JUN	Bismuth(III) oxide 99%	EP	500G	110,000	YES
162	59165-1201	JUN	Bisphenol A 98%	EP	500G	20,000	YES
163	64210-1601	JUN	Boiling stone		500G	23,800	YES
164	69025S0350	JUN	Boric acid 99.5%	GR	1KG	27,500	YES
165	69300S1601	JUN	Brij® 35		500G	-	NO
166	64350-0410	JUN	Brilliant Blue FCF	GR	25G	21,300	YES
167	37175S0301	JUN	Bromine 99%	GR	500G	50,000	YES
168	37195-1201	JUN	Bromine water 1~2%	EP	500G	17,500	YES

169	65385-0401	JUN	Bromobenzene 98%	GR	500G	38,800	YES
170	36070S0401	JUN	Bromoethane 98%	GR	500G	21,300	YES
171	65395-0401	JUN	Bromoform 98%	GR	500G	48,800	YES
172	31280-0380	JUN	Butyl acetate 99%	GR	1L	18,800	YES
173	31280-0330	JUN	Butyl acetate 99%	GR	500ML	10,600	YES
174	10135-0480	JUN	Butyl acrylate 99.5%	GR	1L	22,500	YES
175	10135-0430	JUN	Butyl acrylate 99.5%	GR	500ML	15,000	YES
176	54490-0430	JUN	Butyl lactate 98%	GR	500ML	23,800	YES
177	73080S0480	JUN	Butyl methacrylate 99.5%	GR	1L	23,800	YES
178	73080-0430	JUN	Butyl methacrylate 99.5%	GR	500ML	13,800	YES
179	35175-0450	JUN	Butylated hydroxytoluene 99%	GR	1KG	36,300	YES
180	35175-0401	JUN	Butylated hydroxytoluene 99%	GR	500G	20,000	YES
181	63335-0480	JUN	Butyraldehyde 98%	GR	1L	20,000	YES
182	63335-0430	JUN	Butyraldehyde 98%	GR	500ML	11,300	YES
183	32070-1501	JUN	Cadmium oxide 99%	CP	500G	-	NO
184	43260S0301	JUN	Calcium carbonate 99.5%	GR	500G	22,500	YES
185	18235S0301	JUN	Calcium chloride anhydrous 95%	GR	500G	27,500	YES
186	18230-1250	JUN	Calcium chloride dihydrate	EP	1KG	13,800	YES
187	18230-0350	JUN	Calcium chloride dihydrate 99%	GR	1KG	31,300	YES
188	18230S0301	JUN	Calcium chloride dihydrate 99%	GR	500G	15,000	YES
189	64040-1501	JUN	Calcium fluoride 98%	CP	500G	17,500	YES
190	39070-1250	JUN	Calcium hydroxide 95%	EP	1KG	15,000	YES
191	39070S0301	JUN	Calcium hydroxide 96%	GR	500G	9,400	YES
192	33011-1201	JUN	Calcium hypochlorite 58.0%(Cl)	EP	500G	23,800	YES
193	37405S1250	JUN	Calcium nitrate tetrahydrate 98%	EP	1KG	11,900	YES
194	37405-1201	JUN	Calcium nitrate tetrahydrate 98%	EP	500G	8,800	YES
195	32095-0601	JUN	Calcium oxide, lump 98%	GR	500G	11,300	YES
196	84110-0401	JUN	Calcium phosphate dibasic dihydrate 98%	GR	500G	17,500	YES
197	84187-1201	JUN	Calcium phosphate monobasic 95%	EP	500G	11,900	YES

198	84083S1501	JUN	Calcium phosphate tribasic 98~103%	CP	500G	12,500	YES
199	29035-1201	JUN	Calcium silicate hydrate	EP	500G	17,500	YES
200	40055S1201	JUN	Calcium stearate	EP	500G	13,800	YES
201	83180-1250	JUN	Calcium sulfate dihydrate	EP	1KG	11,300	YES
202	83180-1201	JUN	Calcium sulfate dihydrate	EP	500G	8,800	YES
203	83185-1250	JUN	Calcium sulfate hemihydrate	EP	1KG	13,800	YES
204	24275-1610	JUN	Calcium, granular 99.5%		25G	20,000	YES
205	24275-1601	JUN	Calcium, granular 99.5%		500G	112,500	YES
206	23255S1210	JUN	Canada balsam	EP	25G	7,500	YES
207	23255S1201	JUN	Canada balsam	EP	500G	63,800	YES
208	30100-1501	JUN	Carbon, bone	CP	500G	16,900	YES
209	24370S1201	JUN	Carboxymethyl cellulose sodium salt	EP	500G	22,500	YES
210	41120S1501	JUN	Celite 545	CP	500G	11,300	YES
211	83340-1610	JUN	Cerium(III) sulfate octahydrate 99%		25G	26,300	YES
212	83345S0310	JUN	Cerium(IV) sulfate tetrahydrate 98%	GR	25G	22,500	YES
213	91311-1601	JUN	Cetyl alcohol		500G	18,800	YES
214	36185-1610	JUN	Cetyltrimethylammonium bromide 98%		25G	31,300	YES
215	50140-1201	JUN	Chloramine T trihydrate	EP	500G	30,000	YES
216	50140S0310	JUN	Chloramine T trihydrate 98%	GR	25G	9,400	YES
217	28560S0350	JUN	Chloroform 99%	GR	1KG	11,300	YES
218	18345-0401	JUN	Choline chloride 98%	GR	500G	53,800	YES
219	31117-1501	JUN	Chromium(III) acetate monohydrate	CP	500G	67,500	YES
220	18275-1101	JUN	Chromium(III) chloride hexahydrate 93%	EP	500G	-	NO
221	37420-1501	JUN	Chromium(III) nitrate solution 40% 40%	CP	500G	23,800	YES
222	32105-1250	JUN	Chromium(III) oxide 99%	EP	1KG	45,000	YES
223	32105-1201	JUN	Chromium(III) oxide 99%	EP	500G	23,800	YES
224	32110S1250	JUN	Chromium(VI) oxide 98%	EP	1KG	-	NO
225	27515-1501	JUN	Chromium, Lump 99.3%	CP	500G	50,600	YES
226	27525-1501	JUN	Chromium, powder 200mesh 99%	CP	500G	97,500	YES

227	29110-1201	JUN	Cinnamic acid 98.5%	EP	500G	38,800	YES
228	26045-0450	JUN	Citric acid anhydrous 99.5%	GR	1KG	20,000	YES
229	26045-0401	JUN	Citric acid anhydrous 99.5%	GR	500G	12,500	YES
230	26040-1250	JUN	Citric acid monohydrate 99%	EP	1KG	15,000	YES
231	26040S0350	JUN	Citric acid monohydrate 99.5%	GR	1KG	25,000	YES
232	26040-0301	JUN	Citric acid monohydrate 99.5%	GR	500G	13,800	YES
233	32505-1501	JUN	Clay acid	CP	500G	10,600	YES
234	19430-0701	JUN	Cobalt carbonate, basic		500G	120,000	YES
235	31125-1201	JUN	Cobalt(II) acetate tetrahydrate 98.5%	EP	500G	50,000	YES
236	18335-1201	JUN	Cobalt(II) chloride hexahydrate 95%	EP	500G	48,800	YES
237	37425-1201	JUN	Cobalt(II) nitrate hexahydrate 97%	EP	500G	45,000	YES
238	37425-0301	JUN	Cobalt(II) nitrate hexahydrate 98%	GR	500G	55,000	YES
239	83240-1201	JUN	Cobalt(II) sulfate heptahydrate 98%	EP	500G	43,800	YES
240	32122-1501	JUN	Cobalt(II,III) oxide, black 85%(as Co3O4)	CP	500G	-	NO
241	78010-1501	JUN	Coconut oil	CP	500G	13,800	YES
242	90901-1630	JUN	Collodion 2.5%		500ML	31,300	YES
243	18600-0301	JUN	Copper(I) chloride 95%	GR	500G	-	NO
244	32255S1501	JUN	Copper(I) oxide 95%	CP	500G	26,300	YES
245	31200S1250	JUN	Copper(II) acetate monohydrate 98%	EP	1KG	58,800	YES
246	31200S1201	JUN	Copper(II) acetate monohydrate 98%	EP	500G	31,300	YES
247	19435-1501	JUN	Copper(II) carbonate basic 55%	CP	500G	23,800	YES
248	18605-1250	JUN	Copper(II) chloride dihydrate 97%	EP	1KG	43,800	YES
249	18605-1201	JUN	Copper(II) chloride dihydrate 97%	EP	500G	27,500	YES
250	18605-0301	JUN	Copper(II) chloride dihydrate 99%	GR	500G	32,500	YES
251	37510-1250	JUN	Copper(II) nitrate trihydrate 99%	EP	1KG	25,000	YES
252	37510-1201	JUN	Copper(II) nitrate trihydrate 99%	EP	500G	13,800	YES
253	37510-0401	JUN	Copper(II) nitrate trihydrate 99.5%	GR	500G	17,500	YES
254	32265S1550	JUN	Copper(II) oxide 98%	CP	1KG	56,300	YES
255	83440S1101	JUN	Copper(II) sulfate anhydrous 97.5%	EP	500G	31,300	YES

256	49040-1501	JUN	Copper, granular, 5~8 mesh	CP	500G	32,500	YES
257	75230S1501	JUN	Cotton seed Oil	CP	500G	-	NO
258	26165-0410	JUN	Coumarin 98%	GR	25G	12,500	YES
259	27395-0410	JUN	Creatinine 99%	GR	25G	18,800	YES
260	27475-0430	JUN	Crotonaldehyde 99%	GR	500ML	16,900	YES
261	27035S1501	JUN	Cryolite 97%	CP	500G	9,400	YES
262	27200-1510	JUN	Crystal Violet	CP	25G	20,000	YES
263	27200-1501	JUN	Crystal Violet	CP	500G	137,500	YES
264	26160-0310	JUN	Cupferron	GR	25G	26,300	YES
265	33120-0410	JUN	Cyanoacetic acid 98%	GR	25G	16,300	YES
266	33805-0380	JUN	Cyclohexane 99.5%	GR	1L	20,000	YES
267	33805-3080	JUN	Cyclohexane 99.8%	HPLC	1L	41,300	YES
268	33785-0380	JUN	Cyclohexanone 99%	GR	1L	20,000	YES
269	33825-1235	JUN	Cyclohexylamine 99%	EP	25ML	12,500	YES
270	33825-0430	JUN	Cyclohexylamine 99%	GR	500ML	16,300	YES
271	64505S0401	JUN	D(-)-Fructose 99%	GR	500G	12,500	YES
272	70220S0301	JUN	D(-)-Mannitol 99%	GR	500G	22,500	YES
273	27305-0401	JUN	D-(+)-Glucono-1,5-lactone 99%	GR	500G	35,000	YES
274	70090-0401	JUN	D(+)-Maltose monohydrate 99%	GR	500G	-	NO
275	25190-0410	JUN	D(+)-Xylose 98%	GR	25G	6,000	YES
276	25190-0401	JUN	D(+)-Xylose 98%	GR	500G	26,300	YES
277	47050-1230	JUN	Decahydronaphthalene 97%	EP	500ML	16,300	YES
278	48285-4810	JUN	Devarda's alloy		25G	10,000	YES
279	64220S0650	JUN	Dextrose 98%	GR	1KG	18,800	YES
280	64220S0601	JUN	Dextrose 98%	GR	500G	12,500	YES
281	33070-0480	JUN	Diacetone alcohol 98%	GR	1L	18,800	YES
282	33070-0430	JUN	Diacetone alcohol 98%	GR	500ML	11,300	YES
283	63200-1250	JUN	Diallyl phthalate 98%	EP	1KG	32,500	YES
284	63200-1230	JUN	Diallyl phthalate 98%	EP	500ML	20,000	YES

285	33035-1201	JUN	Diastase		EP	500G	51,300	YES
286	35320-5401	JUN	Dibromomethane 99%			500G	27,500	YES
287	35172S0430	JUN	Dibutyl ether 99%		GR	500ML	14,400	YES
288	63245S0480	JUN	Dibutyl phthalate 99%		GR	1L	18,800	YES
289	63245-0430	JUN	Dibutyl phthalate 99%		GR	500ML	11,900	YES
290	35170-0430	JUN	Dibutylamine 99%		GR	500ML	27,500	YES
291	37655-1230	JUN	Dibutyltin dilaurate 98%		EP	500ML	53,800	YES
292	34355-0350	JUN	Dichloromethane 99%		GR	1KG	12,500	YES
293	34390-0401	JUN	Dicyandiamide 99%		GR	500G	12,500	YES
294	34395-0430	JUN	Dicyclohexylamine 99%		GR	500ML	20,000	YES
295	33420-0330	JUN	Diethanolamine 99%		GR	500ML	18,800	YES
296	63215-0430	JUN	Diethyl phthalate 99%		GR	500ML	18,800	YES
297	83255-1230	JUN	Diethyl sulfate 98%		EP	500ML	13,800	YES
298	33465-0480	JUN	Diethylamine 99%		GR	1L	-	NO
299	33465-0430	JUN	Diethylamine 99%		GR	500ML	11,300	YES
300	20210S0401	JUN	Diethylamine hydrochloride 98%		GR	500G	40,000	YES
301	33565S1280	JUN	Diethylene glycol 99%		EP	1L	15,000	YES
302	33565-1230	JUN	Diethylene glycol 99%		EP	500ML	8,800	YES
303	33580S0430	JUN	Diethylene glycol dimethyl ether 99%		GR	500ML	26,300	YES
304	33590-0480	JUN	Diethylene glycol monobutyl ether 98.5%		GR	1L	21,300	YES
305	33590-0430	JUN	Diethylene glycol monobutyl ether 98.5%		GR	500ML	13,100	YES
306	31140-0480	JUN	Diethylene glycol monobutyl ether acetate 98%		GR	1L	28,800	YES
307	33585-1280	JUN	Diethylene glycol monoethyl ether 99%		EP	1L	16,300	YES
308	33600-0480	JUN	Diethylene glycol monomethyl ether 99%		GR	1L	17,500	YES
309	33605-0430	JUN	Diethylenetriamine 98.5%		GR	500ML	17,500	YES
310	33395-0401	JUN	Diisopropanolamine 98%		GR	500G	18,800	YES
311	70170-0430	JUN	Dimethyl malonate 98%		GR	500ML	37,500	YES
312	63255-0450	JUN	Dimethyl phthalate 99%		GR	1KG	-	NO
313	63255-0430	JUN	Dimethyl phthalate 99%		GR	500ML	15,000	YES

314	35535-0350	JUN	Dimethyl sulfoxide 99%	GR	1KG	25,000	YES
315	35535-3080	JUN	Dimethyl sulfoxide 99.8%	HPLC	1L	53,800	YES
316	35535-3082	JUN	Dimethyl sulfoxide 99.8%	HPLC	3L	141,300	YES
317	35465S1530	JUN	Dimethylamine 50wt.% solution in water 50%	CP	500ML	18,800	YES
318	35490-0310	JUN	Dimethylglyoxime 98%	GR	25G	13,800	YES
319	35490-0301	JUN	Dimethylglyoxime 98%	GR	500G	-	NO
320	63225S0480	JUN	Diocetyl phthalate 99%	GR	1L	17,500	YES
321	62200-0430	JUN	Diphenyl ether 98%	GR	500ML	18,800	YES
322	35215-1201	JUN	Dipropylene glycol 95%	EP	500G	12,500	YES
323	75142-1230	JUN	Dipropylene glycol monomethyl ether	EP	500ML	13,800	YES
324	84020-0401	JUN	DL-Malic acid 99%	GR	500G	13,800	YES
325	70205-0401	JUN	DL-Mandelic acid 99%	GR	500G	-	NO
326	73185S0410	JUN	DL-Methionine 98%	GR	25G	9,400	YES
327	81025-1230	JUN	Dodecylamine 98%	EP	500ML	14,400	YES
328	81045-1530	JUN	Dodecylbenzenesulfonic acid	CP	500ML	13,800	YES
329	17385S0401	JUN	EDTA 99.5%	GR	500G	23,800	YES
330	17394S0401	JUN	EDTA-2K dihydrate 98%	GR	500G	28,800	YES
331	17395S1201	JUN	EDTA-2Na dihydrate 99%	EP	500G	18,800	YES
332	17395-0350	JUN	EDTA-2Na dihydrate 99.5%	GR	1KG	40,000	YES
333	17395-0301	JUN	EDTA-2Na dihydrate 99.5%	GR	500G	22,500	YES
334	17405-0410	JUN	EDTA-2NaCa dihydrate 97%	GR	25G	10,000	YES
335	17420-1210	JUN	EDTA-2NaCu tetrahydrate 95%	EP	25G	8,100	YES
336	17440-1210	JUN	EDTA-2NaMg tetrahydrate 98%	EP	25G	-	NO
337	17440-1201	JUN	EDTA-2NaMg tetrahydrate 98%	EP	500G	41,300	YES
338	17387S1501	JUN	EDTA-3K 50% solution	CP	500G	16,300	YES
339	17390S0401	JUN	EDTA-4Na tetrahydrate 98%	GR	500G	21,300	YES
340	17393-0401	JUN	EDTA-NaFe trihydrate 98%	GR	500G	17,500	YES
341	17025-1210	JUN	Eosin Y	EP	25G	21,300	YES
342	28575-0430	JUN	Epichlorohydrin 99%	GR	500ML	20,000	YES

343	17615-0410	JUN	Erythrosin B 95%	GR	25G	30,000	YES
344	31055-0380	JUN	Ethyl acetate 99.5%	GR	1L	13,800	YES
345	31055-4680	JUN	Ethyl acetate 99.5%	PRA	1L	-	NO
346	10125-0480	JUN	Ethyl acrylate 99.5%	GR	1L	22,500	YES
347	13230-0430	JUN	Ethyl benzoate 98%	GR	500ML	21,300	YES
348	17145-1501	JUN	Ethyl cellulose 50 cP	CP	500G	81,300	YES
349	33475S1280	JUN	Ethyl ether 99%	EP	1L	18,800	YES
350	33475K0380	JUN	Ethyl ether 99.5%	GR	1L	21,300	YES
351	73065-0430	JUN	Ethyl methacrylate 99%	GR	500ML	18,800	YES
352	29025-1501	JUN	Ethyl silicate 95%	CP	500G	15,000	YES
353	17115-1230	JUN	Ethylamine, 70% in water	EP	500ML	16,300	YES
354	17285S0480	JUN	Ethylbenzene 98%	GR	1L	17,500	YES
355	17285-0430	JUN	Ethylbenzene 98%	GR	500ML	11,900	YES
356	17135-0430	JUN	Ethylcyclohexane 99%	GR	500ML	16,300	YES
357	17330S0350	JUN	Ethylene glycol 99.5%	GR	1KG	15,000	YES
358	17350S0480	JUN	Ethylene glycol dimethyl ether 99%	GR	1L	46,300	YES
359	17350-0430	JUN	Ethylene glycol dimethyl ether 99%	GR	500ML	-	NO
360	17365-1280	JUN	Ethylene glycol monobutyl ether 99%	EP	1L	17,500	YES
361	31070-0480	JUN	Ethylene glycol monobutyl ether acetate 98%	GR	1L	31,300	YES
362	17360-1280	JUN	Ethylene glycol monoethyl ether 98%	EP	1L	16,300	YES
363	17355-0430	JUN	Ethylene glycol monoisopropyl ether 99%	GR	500ML	11,300	YES
364	31075-0480	JUN	Ethylene glycol monomethyl ether acetate 98%	GR	1L	30,000	YES
365	17485S0480	JUN	Ethylenediamine anhydrous	GR	1L	26,900	YES
366	17485S0430	JUN	Ethylenediamine anhydrous 99%	GR	500ML	15,000	YES
367	63075S1634	JUN	Ferroin solution		100ML	31,300	YES
368	69360S0380	JUN	Formaldehyde 36%	GR	1L	13,800	YES
369	69355S0350	JUN	Formamide 98.5%	GR	1KG	-	NO
370	69355-0330	JUN	Formamide 98.5%	GR	500ML	16,300	YES
371	25011-1250	JUN	Formic acid 88%	EP	1KG	22,500	YES

372	25010-0350	JUN	Formic acid 98%	GR	1KG	26,300	YES
373	63112-1210	JUN	Fuchsin basic	EP	25G	35,000	YES
374	64535-1230	JUN	Furfural 98%	EP	500ML	20,000	YES
375	64540S1280	JUN	Furfuryl alcohol 98%	EP	1L	23,800	YES
376	64540-1230	JUN	Furfuryl alcohol 98%	EP	500ML	15,000	YES
377	29260S1510	JUN	Gentian Violet	CP	25G	20,000	YES
378	53112-1610	JUN	Germanium(IV) oxide 99.9%		25G	182,500	YES
379	27310S1250	JUN	Gluconic acid, 50 wt.% solution in water 50%	EP	1KG	30,000	YES
380	27372-1250	JUN	Glutaraldehyde, 25wt.% solution in water	EP	1KG	32,500	YES
381	27210-0350	JUN	Glycerine 99%	GR	1KG	18,800	YES
382	73070-0480	JUN	Glycidyl methacrylate 98%	GR	1L	60,000	YES
383	73070-0430	JUN	Glycidyl methacrylate 98%	GR	500ML	31,300	YES
384	27185-0350	JUN	Glycine 99%	GR	1KG	33,800	YES
385	59362-0410	JUN	Glycolic acid 99%	GR	25G	8,100	YES
386	59362-0401	JUN	Glycolic acid 99%	GR	500G	70,000	YES
387	59363-1530	JUN	Glycolic acid, 70% solution in water	CP	500ML	20,000	YES
388	12505-1201	JUN	Gum arabic	EP	500G	23,800	YES
389	67325-0380	JUN	Heptane 99%	GR	1L	37,500	YES
390	67304-0430	JUN	Heptyl alcohol 99%	GR	500ML	18,800	YES
391	33207-0401	JUN	Hexamethylenediamine 99%	GR	500G	65,000	YES
392	67063-0430	JUN	Hexyl alcohol 99%	GR	500ML	22,500	YES
393	67215-0430	JUN	Hexylene glycol 99%	GR	500ML	12,500	YES
394	19120-0401	JUN	Hydrazine dihydrochloride 98%	GR	500G	33,800	YES
395	59218-0430	JUN	Hydrazine monohydrate 98%	GR	500ML	23,800	YES
396	83520S1201	JUN	Hydrazine sulfate 97%	EP	500G	18,100	YES
397	20010S1250	JUN	Hydrochloric acid 35%	EP	1KG	8,800	YES
398	20010S0350	JUN	Hydrochloric acid 35~37%	GR	1KG	10,000	YES
399	20010S3330	JUN	Hydrochloric acid	RHM	500ML	17,500	YES
400	23155-1250	JUN	Hydrogen peroxide 35%	EP	1KG	13,100	YES

401	23150-0350	JUN	Hydrogen peroxide 30%	GR	1KG	13,800	YES
402	59620S1201	JUN	Hydroquinone 99%	EP	500G	30,000	YES
403	83525S0401	JUN	Hydroxylamine sulfate 98%	GR	500G	20,000	YES
404	69146-1401	JUN	Hypophosphorous acid, 50 wt.% solution in water 50%	EP	500G	42,500	YES
405	15590S1210	JUN	Indigo carmine 95%	EP	25G	31,300	YES
406	15665-0410	JUN	Indole-3-acetic acid 99%	GR	25G	117,500	YES
407	15430-0410	JUN	Inositol 99%	GR	25G	10,000	YES
408	15430S0401	JUN	Inositol 99%	GR	500G	75,000	YES
409	15685S1601	JUN	Invertase, granular from yeast		500G	55,000	YES
410	80350-0410	JUN	Iodic acid 99%	GR	25G	18,800	YES
411	80465-0401	JUN	Iodoethane 98%	GR	500G	152,500	YES
412	32226-1601	JUN	Iron oxide, yellow 98%		500G	15,000	YES
413	18570S1201	JUN	Iron(II) chloride tetrahydrate 99%	EP	500G	-	NO
414	64253-1201	JUN	Iron(II) fumarate 97%	EP	500G	28,800	YES
415	37095-0701	JUN	Iron(II) oxalate dihydrate 99%		500G	45,000	YES
416	32220-1501	JUN	Iron(II) oxide 60%	CP	500G	25,000	YES
417	83380-1250	JUN	Iron(II) sulfate heptahydrate 98.5%	EP	1KG	17,500	YES
418	83380-1201	JUN	Iron(II) sulfate heptahydrate 98.5%	EP	500G	11,300	YES
419	83380S0301	JUN	Iron(II) sulfate heptahydrate 99%	GR	500G	11,900	YES
420	82330-5950	JUN	Iron(II) sulfide 50%		1KG	13,800	YES
421	34380-1550	JUN	Iron(II,III) oxide, Black 94%	CP	1KG	18,100	YES
422	34380-1501	JUN	Iron(II,III) oxide, Black 94%	CP	500G	11,300	YES
423	18510-1250	JUN	Iron(III) chloride hexahydrate 97%	EP	1KG	26,300	YES
424	18510-1201	JUN	Iron(III) chloride hexahydrate 97%	EP	500G	15,000	YES
425	18510-0301	JUN	Iron(III) chloride hexahydrate 99%	GR	500G	23,100	YES
426	26095-1501	JUN	Iron(III) citrate hydrate	CP	500G	53,800	YES
427	39110S1501	JUN	Iron(III) hydroxide 90%	CP	500G	11,300	YES
428	37505-1250	JUN	Iron(III) nitrate nonahydrate 98%	EP	1KG	21,300	YES
429	37505-1201	JUN	Iron(III) nitrate nonahydrate 98%	EP	500G	11,300	YES

430	32225-1550	JUN	Iron(III) oxide, Red 95%	CP	1KG	25,000	YES
431	83405-1250	JUN	Iron(III) sulfate n-hydrate	EP	1KG	57,500	YES
432	83405-1201	JUN	Iron(III) sulfate n-hydrate	EP	500G	31,300	YES
433	24420-1201	JUN	Iron, reduced powder 250 mesh 90%	EP	500G	10,000	YES
434	31320-0480	JUN	Isoamyl acetate 98%	GR	1L	28,800	YES
435	31320-0430	JUN	Isoamyl acetate 98%	GR	500ML	-	NO
436	15020-0380	JUN	Isoamyl alcohol 98%	GR	1L	26,300	YES
437	15020-0330	JUN	Isoamyl alcohol 98%	GR	500ML	15,000	YES
438	31040-1230	JUN	Isobutyl acetate 99%	EP	500ML	9,400	YES
439	15320-0430	JUN	Isobutyric acid 99%	GR	500ML	16,300	YES
440	49740S0380	JUN	Isooctane 99%	GR	1L	30,000	YES
441	17270-0430	JUN	Isooctyl alcohol 99%	GR	500ML	10,000	YES
442	74360S0430	JUN	Isopentane 99%	GR	500ML	25,000	YES
443	15230-1201	JUN	Isophthalic acid	EP	500G	13,800	YES
444	31045-0430	JUN	Isopropyl acetate 99%	GR	500ML	11,300	YES
445	64605-0380	JUN	Isopropyl alcohol 99.5%	GR	1L	12,500	YES
446	15290S0380	JUN	Isopropyl ether 99%	GR	1L	17,500	YES
447	15290-0330	JUN	Isopropyl ether 99%	GR	500ML	-	NO
448	15285S1280	JUN	Isopropylamine 99%	EP	1L	28,800	YES
449	15285-1230	JUN	Isopropylamine 99%	EP	500ML	-	NO
450	15365-0401	JUN	Itaconic acid 99%	GR	500G	-	NO
451	23125-1550	JUN	Kaolin	CP	1KG	12,500	YES
452	29255S1280	JUN	Kerosene	EP	1L	11,900	YES
453	65415-0310	JUN	L(-)-Proline 99%	GR	25G	26,300	YES
454	10300S0310	JUN	L-(+)-Ascorbic acid 99.6%	GR	25G	16,300	YES
455	10300S0301	JUN	L-(+)-Ascorbic acid 99.6%	GR	500G	42,500	YES
456	27340-0310	JUN	L(+)-Glutamine 99%	GR	25G	13,800	YES
457	37210S0301	JUN	L(+)-Tartaric acid 99.5%	GR	500G	22,500	YES
458	12495-0310	JUN	L-Alanine 99%	GR	25G	16,300	YES

459	37595-0410	JUN	Lanthanum(III) nitrate hexahydrate 98%	GR	25G	18,800	YES
460	13015-0410	JUN	L-Arginine 98.5%	GR	25G	11,300	YES
461	10340-0310	JUN	L-Aspartic acid 99%	GR	25G	11,300	YES
462	81070-0401	JUN	Lauric acid 98%	GR	500G	13,800	YES
463	81030S1230	JUN	Lauryl alcohol 98%	EP	500ML	13,800	YES
464	34450S0410	JUN	L-Cysteine 98%	GR	25G	15,000	YES
465	34460S0310	JUN	L-Cysteine hydrochloride hydrate 99%	GR	25G	13,800	YES
466	34430-0310	JUN	L-Cystine 99%	GR	25G	16,300	YES
467	34435-0410	JUN	L-Cystine dihydrochloride	GR	25G	-	NO
468	15400-0350	JUN	Lead monoxide 99.5%	GR	1KG	-	NO
469	15400-0301	JUN	Lead monoxide 99.5%	GR	500G	-	NO
470	19405-1201	JUN	Lead subacetate	EP	500G	23,800	YES
471	19440S1501	JUN	Lead(II) carbonate basic	CP	500G	17,500	YES
472	19025-1501	JUN	Lead(II) chloride 99%	CP	500G	45,000	YES
473	32280-1250	JUN	Lead(II,IV) oxide, red 96.5%	EP	1KG	-	NO
474	32280-0401	JUN	Lead(II,IV) oxide, red 97%	GR	500G	16,300	YES
475	86015-1250	JUN	Lecithin, from soybean	EP	1KG	18,800	YES
476	86015-1201	JUN	Lecithin, from soybean	EP	500G	11,900	YES
477	27355-0310	JUN	L-Glutamic acid 99%	GR	25G	10,000	YES
478	27355S0301	JUN	L-Glutamic acid 99%	GR	500G	35,000	YES
479	59135-0410	JUN	L-Histidine	GR	25G	18,800	YES
480	59145S0310	JUN	L-Histidine hydrochloride monohydrate	GR	25G	16,300	YES
481	12010-1230	JUN	Linseed oil	EP	500ML	12,500	YES
482	31331-0401	JUN	Lithium acetate dihydrate 99%	GR	500G	37,500	YES
483	43385-1250	JUN	Lithium carbonate 99%	EP	1KG	83,800	YES
484	43385-1201	JUN	Lithium carbonate 99%	EP	500G	47,500	YES
485	43385-0401	JUN	Lithium carbonate 99%	GR	500G	85,000	YES
486	19375S1201	JUN	Lithium chloride anhydrous 98%	EP	500G	35,000	YES
487	39225-0450	JUN	Lithium hydroxide monohydrate 98%	GR	1KG	80,000	YES

488	39225-0401	JUN	Lithium hydroxide monohydrate 98%	GR	500G	41,300	YES
489	37600-1201	JUN	Lithium nitrate 98%	EP	500G	52,500	YES
490	83615S0301	JUN	Lithium sulfate monohydrate 99%	GR	500G	45,000	YES
491	69065-0401	JUN	Lithium tetraborate anhydrous 99%	GR	500G	73,800	YES
492	69066-1201	JUN	Lithium tetraborate pentahydrate	EP	500G	83,800	YES
493	87070-0310	JUN	L-Leucine 99%	GR	25G	17,500	YES
494	73190S0410	JUN	L-Methionine 99%	GR	25G	15,000	YES
495	62175-0410	JUN	L-Phenylalanine 99%	GR	25G	13,800	YES
496	40225-0410	JUN	L-Threonine 99%	GR	25G	23,800	YES
497	45160-0410	JUN	L-Tyrosine 99%	GR	25G	18,800	YES
498	58330-0310	JUN	L-Valine 99%	GR	25G	22,500	YES
499	31305-1250	JUN	Magnesium acetate tetrahydrate 98%	EP	1KG	23,800	YES
500	19460-1250	JUN	Magnesium carbonate basic, heavy 40%(MgO)	EP	1KG	17,500	YES
501	19460-1201	JUN	Magnesium carbonate basic, heavy 40%(MgO)	EP	500G	10,000	YES
502	19275-0350	JUN	Magnesium chloride hexahydrate 98%	GR	1KG	20,000	YES
503	19275S0301	JUN	Magnesium chloride hexahydrate 98%	GR	500G	12,500	YES
504	64185-1501	JUN	Magnesium fluoride 90%	CP	500G	-	NO
505	29180-1501	JUN	Magnesium hexafluorosilicate hexahydrate 98%	CP	500G	13,800	YES
506	39220-1501	JUN	Magnesium hydroxide 95%	CP	500G	10,000	YES
507	37580-1250	JUN	Magnesium nitrate hexahydrate 98%	EP	1KG	20,000	YES
508	37580-0350	JUN	Magnesium nitrate hexahydrate 99%	GR	1KG	31,300	YES
509	37580S0301	JUN	Magnesium nitrate hexahydrate 99%	GR	500G	17,500	YES
510	32385-1201	JUN	Magnesium oxide, heavy 97%	EP	500G	11,300	YES
511	32380S1201	JUN	Magnesium oxide, light 98%	EP	500G	13,800	YES
512	84217-1201	JUN	Magnesium phosphate octahydrate 98%	EP	500G	13,800	YES
513	40095-1201	JUN	Magnesium stearate	EP	500G	13,800	YES
514	83585-0450	JUN	Magnesium sulfate anhydrous 99.5%	GR	1KG	16,300	YES
515	83580-1250	JUN	Magnesium sulfate heptahydrate 99%	EP	1KG	12,500	YES
516	83580-1201	JUN	Magnesium sulfate heptahydrate 99%	EP	500G	8,100	YES

517	83580S0350	JUN	Magnesium sulfate heptahydrate 99.5%	GR	1KG	15,000	YES
518	70035-1501	JUN	Magnesium, powder, 20~50mesh 98%	CP	500G	22,500	YES
519	70095S0401	JUN	Maleic acid 99%	GR	500G	20,000	YES
520	72150-0401	JUN	Maleic anhydride 99%	GR	500G	11,300	YES
521	70155-1201	JUN	Malonic acid 99%	EP	500G	46,300	YES
522	31310S1250	JUN	Manganese(II) acetate tetrahydrate 97%	EP	1KG	26,900	YES
523	43375-0401	JUN	Manganese(II) carbonate 92%	GR	500G	-	NO
524	19285-1250	JUN	Manganese(II) chloride tetrahydrate 98%	EP	1KG	37,500	YES
525	19285-1201	JUN	Manganese(II) chloride tetrahydrate 98%	EP	500G	20,000	YES
526	19285-0301	JUN	Manganese(II) chloride tetrahydrate 99%	GR	500G	25,000	YES
527	37585-1201	JUN	Manganese(II) nitrate hexahydrate 97%	EP	500G	-	NO
528	83595S1550	JUN	Manganese(II) sulfate monohydrate, dried 97%	CP	1KG	27,500	YES
529	83595-1501	JUN	Manganese(II) sulfate monohydrate, dried 97%	CP	500G	15,000	YES
530	83590-0350	JUN	Manganese(II) sulfate pentahydrate 99%	GR	1KG	36,300	YES
531	83590S0301	JUN	Manganese(II) sulfate pentahydrate 99%	GR	500G	23,800	YES
532	53165S0401	JUN	Manganese(IV) oxide 90%	GR	500G	11,300	YES
533	70190-1501	JUN	Manganese, flake 99.9%	CP	500G	19,400	YES
534	75160-0401	JUN	Melamine 98%	GR	500G	15,000	YES
535	73050-0450	JUN	Methacrylic acid 99%	GR	1KG	37,500	YES
536	73050S0430	JUN	Methacrylic acid 99%	GR	500ML	17,500	YES
537	31315-0330	JUN	Methyl acetate 99.5%	GR	500ML	15,000	YES
538	10140S0480	JUN	Methyl acrylate 99%	GR	1L	21,300	YES
539	10140S0430	JUN	Methyl acrylate 99%	GR	500ML	13,800	YES
540	73125S0380	JUN	Methyl alcohol 99.8%	GR	1L	10,000	YES
541	13280-0430	JUN	Methyl benzoate 98%	GR	500ML	22,500	YES
542	28185-5430	JUN	Methyl chloroformate 97%		500ML	26,300	YES
543	63140S0380	JUN	Methyl ethyl ketone 99%	GR	1L	13,800	YES
544	74455S0380	JUN	Methyl isobutyl ketone 99.5%	GR	1L	15,000	YES
545	74455-0330	JUN	Methyl isobutyl ketone 99.5%	GR	500ML	9,400	YES

546	73090-0480	JUN	Methyl methacrylate 99%	GR	1L	21,300	YES
547	73090-0430	JUN	Methyl methacrylate 99%	GR	500ML	13,800	YES
548	31480-1230	JUN	Methyl salicylate 98%	EP	500ML	30,000	YES
549	74285-1510	JUN	Methyl Violet	CP	25G	-	NO
550	20480-1201	JUN	Methylamine hydrochloride 98%	EP	500G	50,000	YES
551	74180-0430	JUN	Methylcyclohexane 99%	GR	500ML	12,500	YES
552	75050S1210	JUN	Methylene blue 2-3hydrate 95%	EP	25G	-	NO
553	75050-1201	JUN	Methylene blue 2-3hydrate 95%	EP	500G	-	NO
554	83600S1210	JUN	Metol 99%	EP	25G	11,900	YES
555	83600-1201	JUN	Metol 99%	EP	500G	68,800	YES
556	28517-0480	JUN	Monochlorobenzene 99.5%	GR	1L	18,800	YES
557	28517-0430	JUN	Monochlorobenzene 99.5%	GR	500ML	11,300	YES
558	77025S0330	JUN	Monoethanolamine 99%	GR	500ML	13,800	YES
559	77120S0430	JUN	Morpholine 99%	GR	500ML	12,500	YES
560	71030-0401	JUN	Myristic acid 98.5%	GR	500G	15,000	YES
561	33425-0480	JUN	N,N-Diethylaniline 98.5%	GR	1L	35,000	YES
562	35385S0450	JUN	N,N-Dimethylacetamide 99%	GR	1KG	26,300	YES
563	35390-1230	JUN	N,N-Dimethylaniline 99%	EP	500ML	21,900	YES
564	35435S0430	JUN	N,N-Dimethylethanolamine 99%	GR	500ML	18,800	YES
565	35770S0380	JUN	N,N-Dimethylformamide 99.5%	GR	1L	16,300	YES
566	35575-0430	JUN	N,N-Dimethyl-p-toluidine 99%	GR	500ML	43,800	YES
567	31030S0430	JUN	n-Amyl acetate 98%	GR	500ML	56,300	YES
568	68420-0480	JUN	n-Amyl alcohol 99%	GR	1L	26,300	YES
569	68420-0430	JUN	n-Amyl alcohol 99%	GR	500ML	15,000	YES
570	42075-1280	JUN	Naphtha, solvent	EP	1L	18,800	YES
571	51065S1201	JUN	Naphthalene 98%	EP	500G	15,000	YES
572	65200-0301	JUN	N-Bromosuccinimide 98%	GR	500G	73,800	YES
573	63130-0380	JUN	n-Butanol 99%	GR	1L	16,300	YES
574	63130-3082	JUN	n-Butanol 99.8%	HPLC	3L	137,500	YES

575	63320-1230	JUN	n-Butylamine 98%	EP	500ML	25,000	YES
576	24120-1530	JUN	n-Caproic acid 98%	CP	500ML	15,000	YES
577	67150-0380	JUN	n-Hexane 96%	GR	1L	11,300	YES
578	31240-1201	JUN	Nickel(II) acetate tetrahydrate 98%	EP	500G	50,000	YES
579	19445-1501	JUN	Nickel(II) carbonate, basic tetrahydrate	CP	500G	45,600	YES
580	39185-1501	JUN	Nickel(II) hydroxide 92%	CP	500G	65,000	YES
581	37525-1250	JUN	Nickel(II) nitrate hexahydrate 97%	EP	1KG	36,300	YES
582	12025-1501	JUN	Nickel(II) sulfamate tetrahydrate	CP	500G	38,800	YES
583	83485-1201	JUN	Nickel(II) sulfate hexahydrate 98%	EP	500G	23,800	YES
584	53095-0410	JUN	Nicotinamide 98%	GR	25G	-	NO
585	53090-0410	JUN	Nicotinic acid 99.5%	GR	25G	13,800	YES
586	30070-1610	JUN	Niobium(V) oxide 99.9%		25G	14,400	YES
587	30070-1601	JUN	Niobium(V) oxide 99.9%		500G	122,500	YES
588	37335-1250	JUN	Nitric acid 60% 60~62%	EP	1KG	8,100	YES
589	37335-0350	JUN	Nitric acid 60% 60~61%	GR	1KG	9,400	YES
590	37335-3330	JUN	Nitric acid 60% 60%	RHM	500ML	22,500	YES
591	37325S0350	JUN	Nitric acid 70% 69~70%	GR	1KG	9,000	YES
592	53225-0401	JUN	Nitrilotriacetic acid 98%	GR	500G	18,800	YES
593	54395S0350	JUN	Nitrobenzene 99.5%	GR	1KG	20,000	YES
594	54395-0330	JUN	Nitrobenzene 99.5%	GR	500ML	12,500	YES
595	74035-0430	JUN	N-Methylaniline 98.5%	GR	500ML	36,300	YES
596	74500-0430	JUN	N-Methylmorpholine 99%	GR	500ML	38,800	YES
597	22145S0380	JUN	n-Octyl alcohol 98%	GR	1L	25,000	YES
598	22145-0330	JUN	n-Octyl alcohol 98%	GR	500ML	13,800	YES
599	64600-0380	JUN	n-Propyl alcohol 99.5%	GR	1L	18,800	YES
600	60050-1230	JUN	N-Vinyl-2-pyrrolidinone 99%	EP	500ML	-	NO
601	24020-0450	JUN	Octanoic acid 98.5%	GR	1L	26,300	YES
602	24020-0401	JUN	Octanoic acid 98.5%	GR	500G	16,300	YES
603	22260-1530	JUN	Oleyl alcohol 75%	CP	500ML	25,000	YES

604	37045S0401	JUN	Oxalic acid anhydrous 98%	GR	500G	32,500	YES
605	37040S0301	JUN	Oxalic acid dihydrate 99.5%	GR	500G	21,300	YES
606	25170S0480	JUN	o-Xylene 98.5%	GR	1L	18,800	YES
607	25170-0430	JUN	o-Xylene 98.5%	GR	500ML	11,300	YES
608	83640S0380	JUN	Paraffin liquid	GR	1L	-	NO
609	58279-1501	JUN	Paraffin, 46-48°C	CP	500G	21,300	YES
610	58281-1501	JUN	Paraffin, 48-50°C		500G	-	NO
611	58289-1501	JUN	Paraffin, 56-58°C	CP	500G	21,300	YES
612	27440S1230	JUN	p-Cresol 99%	EP	500ML	26,300	YES
613	23025-0350	JUN	Perchloric acid 60% 60%	GR	1KG	45,000	YES
614	23025-0301	JUN	Perchloric acid 60% 60~62%	GR	500G	32,500	YES
615	23025-3301	JUN	Perchloric acid 60% 60%	RHM	500G	45,600	YES
616	23020S0350	JUN	Perchloric acid 70% 70%	GR	1KG	48,800	YES
617	24185-0410	JUN	Periodic acid dihydrate 99%	GR	25G	-	NO
618	41040S0380	JUN	Petroleum ether 90%	GR	1L	25,000	YES
619	41040-0330	JUN	Petroleum ether 90%	GR	500ML	13,800	YES
620	41042-4680	JUN	Petroleum ether 300	PRA	1L	-	NO
621	62405-0430	JUN	Phenethyl alcohol 98%	GR	500ML	28,800	YES
622	63010-0350	JUN	Phenol 99%	GR	1KG	22,500	YES
623	63010S0301	JUN	Phenol 99%	GR	500G	12,500	YES
624	96703-8130	JUN	Phenol reagent		500ML	45,000	YES
625	63045-0310	JUN	Phenol Red	GR	25G	56,300	YES
626	62285-0410	JUN	Phenylhydrazine 99%	GR	25G	13,800	YES
627	19150S0310	JUN	Phenylhydrazine hydrochloride 98.5%	GR	25G	56,300	YES
628	65420-0410	JUN	Phloroglucinol dihydrate	GR	25G	20,600	YES
629	64580-0410	JUN	Phloxine B 90%	GR	25G	32,500	YES
630	84235-0410	JUN	Phosphomolybdic acid hydrate	GR	25G	17,500	YES
631	84235-0401	JUN	Phosphomolybdic acid hydrate	GR	500G	206,300	YES
632	84045-0350	JUN	Phosphoric acid 85%	GR	1KG	18,800	YES

633	84220S0410	JUN	Phosphotungstic acid	GR	25G	15,000	YES
634	63190-0401	JUN	Phthalic acid 99%	GR	500G	45,000	YES
635	72140-0401	JUN	Phthalic anhydride 99.5%	GR	500G	11,300	YES
636	60125-0410	JUN	Piperazine hexahydrate 98%	GR	25G	11,300	YES
637	60135-0401	JUN	Piperidine 98%	GR	500G	58,800	YES
638	69245S1201	JUN	Polyethylene glycol 6,000	EP	500G	18,800	YES
639	69305-1501	JUN	Polyvinyl alcohol 1,500	CP	500G	17,500	YES
640	69310-1501	JUN	Polyvinyl alcohol 500	CP	500G	15,000	YES
641	19130-1501	JUN	Polyvinyl chloride		500G	12,500	YES
642	69320-1601	JUN	Polyvinylpyrrolidone, MW 40,000, K30		500G	60,000	YES
643	31090S1250	JUN	Potassium acetate 96%	EP	1KG	18,800	YES
644	31090-0301	JUN	Potassium acetate 97%	GR	500G	12,500	YES
645	37180-1201	JUN	Potassium bromate 99%	EP	500G	-	NO
646	36090-1250	JUN	Potassium bromide 99%	EP	1KG	26,300	YES
647	36090S1201	JUN	Potassium bromide 99%	EP	500G	15,600	YES
648	36090-0350	JUN	Potassium bromide 99%	GR	1KG	30,000	YES
649	43250S1250	JUN	Potassium carbonate anhydrous 99.5%	EP	1KG	-	NO
650	43250-0301	JUN	Potassium carbonate anhydrous 99.5%	GR	500G	36,300	YES
651	18190-1250	JUN	Potassium chloride 99%	EP	1KG	16,300	YES
652	18190-0350	JUN	Potassium chloride 99.5%	GR	1KG	17,500	YES
653	26070-1250	JUN	Potassium citrate monohydrate 99%	EP	1KG	21,300	YES
654	33270-0301	JUN	Potassium cyanide (온라인 판매 금지 품목 - 영업점 문의요망) 98%	GR	500G	30,000	YES
655	53080S1250	JUN	Potassium dichromate 99.5%	EP	1KG	28,800	YES
656	53080-1201	JUN	Potassium dichromate 99.5%	EP	500G	21,300	YES
657	64035S1201	JUN	Potassium fluoride anhydrous 95%	EP	500G	24,400	YES
658	80385S0410	JUN	Potassium hydrogen iodate	GR	25G	-	NO
659	83305-1250	JUN	Potassium hydrogen sulfate	EP	1KG	25,000	YES
660	83305S0301	JUN	Potassium hydrogen sulfate 98%	GR	500G	13,800	YES
661	39040S0350	JUN	Potassium hydroxide, pellet 85%	GR	1KG	21,300	YES

662	80370S1201	JUN	Potassium iodate 99.5%	EP	500G	42,500	YES
663	80370-0310	JUN	Potassium iodate 99.7%	GR	25G	11,300	YES
664	80090S0350	JUN	Potassium iodide 99.5%	GR	1KG	122,500	YES
665	80090S0301	JUN	Potassium iodide 99.5%	GR	500G	70,000	YES
666	60245-1250	JUN	Potassium metabisulfite 95%	EP	1KG	22,500	YES
667	60245-0401	JUN	Potassium metabisulfite 95%	GR	500G	12,500	YES
668	37395S0350	JUN	Potassium nitrate 99%	GR	1KG	23,800	YES
669	37395-0301	JUN	Potassium nitrate 99%	GR	500G	15,000	YES
670	10275-1201	JUN	Potassium nitrite	EP	500G	-	NO
671	37060S1250	JUN	Potassium oxalate monohydrate 99%	EP	1KG	22,500	YES
672	37060-1201	JUN	Potassium oxalate monohydrate 99%	EP	500G	13,800	YES
673	37060-0301	JUN	Potassium oxalate monohydrate 99%	GR	500G	35,000	YES
674	23035-1201	JUN	Potassium perchlorate 99%	EP	500G	15,000	YES
675	24190S1201	JUN	Potassium periodate 98%	EP	500G	120,000	YES
676	24190S0310	JUN	Potassium periodate 99.5%	GR	25G	15,000	YES
677	24190-0301	JUN	Potassium periodate 99.5%	GR	500G	250,000	YES
678	24165-1250	JUN	Potassium permanganate (온라인 판매 금지 품목 - 영업점 문의요망) 99.3%	EP	1KG	42,500	YES
679	24165S0301	JUN	Potassium permanganate (온라인 판매 금지 품목 - 영업점 문의요망) 99.3%	GR	500G	30,000	YES
680	24165-3306	JUN	Potassium permanganate (온라인 판매 금지 품목 - 영업점 문의요망) 99.5%	RHM	100G	13,800	YES
681	67510-1250	JUN	Potassium persulfate 95%	EP	1KG	-	NO
682	67510S1201	JUN	Potassium persulfate 95%	EP	500G	11,300	YES
683	84120S0350	JUN	Potassium phosphate dibasic anhydrous 99%	GR	1KG	23,800	YES
684	84120S0301	JUN	Potassium phosphate dibasic anhydrous 99%	GR	500G	15,000	YES
685	84185-0350	JUN	Potassium phosphate monobasic 99%	GR	1KG	23,800	YES
686	84080S1201	JUN	Potassium phosphate tribasic 98%	EP	500G	15,000	YES
687	54619-1201	JUN	Potassium pyrophosphate 98%	EP	500G	15,000	YES
688	54617-0301	JUN	Potassium pyrosulfate 98%	GR	500G	16,300	YES
689	29140-1550	JUN	Potassium silicofluoride 99%	CP	1KG	31,300	YES
690	37235-0350	JUN	Potassium sodium tartrate tetrahydrate 99.5%	GR	1KG	42,500	YES

691	42065-0401	JUN	Potassium sorbate 98%	GR	500G	21,300	YES
692	83150-1250	JUN	Potassium sulfate, powder	EP	1KG	45,000	YES
693	83150-1201	JUN	Potassium sulfate, powder	EP	500G	13,800	YES
694	83150S0350	JUN	Potassium sulfate, powder 99%	GR	1KG	56,300	YES
695	83150-0301	JUN	Potassium sulfate, powder 99%	GR	500G	31,300	YES
696	12560S1201	JUN	Potassium sulfite 97%	EP	500G	13,800	YES
697	37230-1201	JUN	Potassium tartrate hemihydrate 99%	EP	500G	27,500	YES
698	35355-0401	JUN	Potassium tetraborate tetrahydrate 99%	GR	500G	11,300	YES
699	44135-0350	JUN	Potassium thiocyanate 98%	GR	1KG	30,600	YES
700	44135-0301	JUN	Potassium thiocyanate 98%	GR	500G	-	NO
701	64655-0430	JUN	Propionic acid 99%	GR	500ML	15,000	YES
702	64725-0430	JUN	Propylamine 98%	GR	500ML	32,500	YES
703	43370-0430	JUN	Propylene carbonate 99%	GR	500ML	17,500	YES
704	65010-0380	JUN	Propylene glycol 99%	GR	1L	18,800	YES
705	17537-0430	JUN	Propylene glycol monoethyl ether 98%	GR	500ML	13,800	YES
706	31077-0430	JUN	Propylene glycol monoethyl ether acetate 99%	GR	500ML	17,500	YES
707	50135-1201	JUN	p-Toluenesulfonamide 98%	EP	500G	19,400	YES
708	50145-1501	JUN	p-Toluenesulfonic acid monohydrate 99%	CP	500G	16,300	YES
709	50110-0401	JUN	p-Toluenesulfonyl chloride 98%	GR	500G	18,800	YES
710	50035S1501	JUN	p-Toluidine 98%	CP	500G	112,500	YES
711	60200-0380	JUN	Pyridine 99.5%	GR	1L	48,800	YES
712	20375-0410	JUN	Pyridoxine hydrochloride 98%	GR	25G	11,300	YES
713	20375-0401	JUN	Pyridoxine hydrochloride 98%	GR	500G	162,500	YES
714	60315-1501	JUN	Pyrophosphoric acid 93%	CP	500G	17,500	YES
715	25315-0330	JUN	Quinoline 95%	GR	500ML	35,600	YES
716	13065-1650	JUN	RBS-25		1KG	37,500	YES
717	86035-1201	JUN	Resorcinol	EP	500G	27,500	YES
718	87180-1510	JUN	Rhodamine B	CP	25G	21,300	YES
719	82190S0410	JUN	Riboflavin	GR	25G	-	NO

720	87195S1250	JUN	Rongalite 95%	EP	1KG	28,800	YES
721	87195-1201	JUN	Rongalite 95%	EP	500G	15,000	YES
722	87150-0410	JUN	Rose Bengal 90%	GR	25G	32,500	YES
723	31365-0301	JUN	Saccharose	GR	500G	10,000	YES
724	31371-1210	JUN	Safranin	EP	25G	-	NO
725	31410-0330	JUN	Salicylaldehyde 97%	GR	500ML	46,300	YES
726	31420-1250	JUN	Salicylic acid 99%	EP	1KG	48,800	YES
727	31420S1201	JUN	Salicylic acid 99%	EP	500G	26,300	YES
728	31420-0301	JUN	Salicylic acid 99.5%	GR	500G	27,500	YES
729	31385-1510	JUN	Saponin	CP	25G	13,800	YES
730	23010-1550	JUN	Sea sand, 15~20mesh	CP	1KG	-	NO
731	23011-1550	JUN	Sea sand, 20~30mesh	CP	1KG	-	NO
732	23012-1550	JUN	Sea sand, 30~50mesh	CP	1KG	-	NO
733	41075-0401	JUN	Sebacic acid 99%	GR	500G	33,800	YES
734	20252-0410	JUN	Semicarbazide hydrochloride 99%	GR	25G	20,000	YES
735	53120S1250	JUN	Silicon dioxide	EP	1KG	-	NO
736	29085-1501	JUN	Silicon, powder 98%	CP	500G	18,800	YES
737	31095-0410	JUN	Silver(I) acetate 98%	GR	25G	85,000	YES
738	18250-0410	JUN	Silver(I) chloride 99.5%	GR	25G	97,500	YES
739	33275-0410	JUN	Silver(I) cyanide (온라인 판매 금지 품목 - 영업점 문의요망) 99%	GR	25G	78,800	YES
740	37410S0310	JUN	Silver(I) nitrate 99.8%	GR	25G	66,300	YES
741	37410-0301	JUN	Silver(I) nitrate 99.8%	GR	500G	812,500	YES
742	23040-0410	JUN	Silver(I) perchlorate 98%	GR	25G	140,000	YES
743	83205S0310	JUN	Silver(I) sulfate 99.5%	GR	25G	78,800	YES
744	83205S0301	JUN	Silver(I) sulfate 99.5%	GR	500G	730,000	YES
745	31220-0350	JUN	Sodium acetate anhydrous 98.5%	GR	1KG	17,500	YES
746	31220S0301	JUN	Sodium acetate anhydrous 98.5%	GR	500G	10,000	YES
747	31215-1250	JUN	Sodium acetate trihydrate 98.5%	EP	1KG	13,800	YES
748	31215-0350	JUN	Sodium acetate trihydrate 99%	GR	1KG	22,500	YES

749	13035S1201	JUN	Sodium alginate	EP	500G	33,800	YES
750	13036-2250	JUN	Sodium alginate	FOOD	1KG	56,300	YES
751	13170S1250	JUN	Sodium aluminate	EP	1KG	17,500	YES
752	59112-0401	JUN	Sodium arsenate dibasic heptahydrate 99%	GR	500G	225,000	YES
753	10310-0410	JUN	Sodium ascorbate 98%	GR	25G	8,100	YES
754	10310-0401	JUN	Sodium ascorbate 98%	GR	500G	50,000	YES
755	10195-0310	JUN	Sodium azide 98%	GR	25G	10,000	YES
756	10195-0301	JUN	Sodium azide 98%	GR	500G	75,000	YES
757	13255-0450	JUN	Sodium benzoate 99%	GR	1KG	25,000	YES
758	13255-0404	JUN	Sodium benzoate 99%	GR	250G	13,800	YES
759	32460-	JUN	Sodium bismuthate 80%	GR	1KG	-	NO
760	32460-0301	JUN	Sodium bismuthate 80%	GR	500G	150,000	YES
761	35365S1501	JUN	Sodium borate anhydrous 98%	CP	500G	16,300	YES
762	35360-1250	JUN	Sodium borate decahydrate 99~103%	EP	1KG	17,500	YES
763	35360S0301	JUN	Sodium borate decahydrate 99%	GR	500G	11,300	YES
764	69125-1550	JUN	Sodium borofluoride	CP	1KG	-	NO
765	39245-1210	JUN	Sodium borohydride 98%	EP	25G	11,300	YES
766	39245-1201	JUN	Sodium borohydride 98%	EP	500G	132,500	YES
767	36285S1250	JUN	Sodium bromide 99%	EP	1KG	23,800	YES
768	36285S1201	JUN	Sodium bromide 99%	EP	500G	15,000	YES
769	36285-0301	JUN	Sodium bromide 99.5%	GR	500G	17,500	YES
770	43350S1250	JUN	Sodium carbonate anhydrous 99%	EP	1KG	11,300	YES
771	43350S0350	JUN	Sodium carbonate anhydrous 99.8%	GR	1KG	30,000	YES
772	43340S1250	JUN	Sodium carbonate decahydrate 99%	EP	1KG	13,800	YES
773	43340S1201	JUN	Sodium carbonate decahydrate 99%	EP	500G	10,000	YES
774	19015-1250	JUN	Sodium chloride 99.5%	EP	1KG	8,800	YES
775	19015-1201	JUN	Sodium chloride 99.5%	EP	500G	6,900	YES
776	19015S0350	JUN	Sodium chloride 99.5%	GR	1KG	9,400	YES
777	19015S0301	JUN	Sodium chloride 99.5%	GR	500G	8,100	YES

778	27565-1201	JUN	Sodium chromate tetrahydrate 98%	EP	500G	-	NO
779	27565-1250	JUN	Sodium chromate tetrahydrate 98%	GR	1KG	-	NO
780	26075-1250	JUN	Sodium citrate dihydrate 99%	EP	1KG	21,300	YES
781	26075-0350	JUN	Sodium citrate dihydrate 99%	GR	1KG	23,800	YES
782	26075S0301	JUN	Sodium citrate dihydrate 99%	GR	500G	13,800	YES
783	26130S1201	JUN	Sodium citrate monobasic anhydrous 98%	EP	500G	26,300	YES
784	33365-1501	JUN	Sodium cyanate 90%	CP	500G	20,000	YES
785	53082-1201	JUN	Sodium dichromate dihydrate 99%	EP	500G	18,800	YES
786	53082-0301	JUN	Sodium dichromate dihydrate 99%	GR	500G	31,300	YES
787	81050S1501	JUN	Sodium dodecylbenzenesulfonate 50%	CP	500G	17,500	YES
788	64150-1201	JUN	Sodium fluoride 97%	EP	500G	19,400	YES
789	25105-1250	JUN	Sodium formate 95%	EP	1KG	30,000	YES
790	25105-0301	JUN	Sodium formate 98%	GR	500G	18,800	YES
791	27320-1501	JUN	Sodium gluconate 98%	CP	500G	15,000	YES
792	67115-0450	JUN	Sodium hexametaphosphate 65~70%(P2O5)	GR	1KG	25,000	YES
793	67115-0401	JUN	Sodium hexametaphosphate 65~70%(P2O5)	GR	500G	15,000	YES
794	43305-1250	JUN	Sodium hydrogen carbonate 99%	EP	1KG	11,300	YES
795	43305-1201	JUN	Sodium hydrogen carbonate 99%	EP	500G	8,100	YES
796	43305-0301	JUN	Sodium hydrogen carbonate 99.5%	GR	500G	12,500	YES
797	64085S1201	JUN	Sodium hydrogen fluoride 97%	EP	500G	26,300	YES
798	83311-1250	JUN	Sodium hydrogen sulfate anhydrous 97%	EP	1KG	11,300	YES
799	83310-0401	JUN	Sodium hydrogen sulfate monohydrate 98%	GR	500G	14,400	YES
800	12580S0350	JUN	Sodium hydrogen sulfite 64~67.4%(as SO2)	GR	1KG	13,800	YES
801	12580-0301	JUN	Sodium hydrogen sulfite 64~67.4%(as SO2)	GR	500G	9,400	YES
802	37275S1201	JUN	Sodium hydrogen tartrate monohydrate 98.5%	EP	500G	25,000	YES
803	39265-1501	JUN	Sodium hydrosulfide 70%	CP	500G	11,300	YES
804	58025-1550	JUN	Sodium hydrosulfite 85%	CP	1KG	27,500	YES
805	58025-1501	JUN	Sodium hydrosulfite 85%	CP	500G	15,000	YES
806	39155S0350	JUN	Sodium hydroxide, pellet 97%	GR	1KG	18,800	YES

807	33015S1550	JUN	Sodium hypochlorite solution 8%	CP	1KG	11,300	YES
808	27365-1210	JUN	Sodium L(+)-glutamate monohydrate 98%	EP	25G	6,300	YES
809	81065S1204	JUN	Sodium lauryl sulfate 97%	EP	250G	26,300	YES
810	60250-0450	JUN	Sodium metabisulfite 97%	GR	1KG	13,800	YES
811	60250-0401	JUN	Sodium metabisulfite 97%	GR	500G	9,400	YES
812	73140-1501	JUN	Sodium metaborate tetrahydrate 98%	CP	500G	8,800	YES
813	51055-1650	JUN	Sodium methoxide, 28 wt.% solution in methanol		1KG	22,500	YES
814	51055S1601	JUN	Sodium methoxide, 28 wt.% solution in methanol		500G	13,800	YES
815	77080-1201	JUN	Sodium molybdate(VI) dihydrate 98.5%	EP	500G	46,300	YES
816	37515-1250	JUN	Sodium nitrate 99%	EP	1KG	15,000	YES
817	37515-0350	JUN	Sodium nitrate 99%	GR	1KG	28,800	YES
818	37515-0301	JUN	Sodium nitrate 99%	GR	500G	12,500	YES
819	22295-1201	JUN	Sodium oleate	EP	500G	13,800	YES
820	37120-1250	JUN	Sodium oxalate 99%	EP	1KG	26,300	YES
821	37120-1201	JUN	Sodium oxalate 99%	EP	500G	15,000	YES
822	24160-1201	JUN	Sodium perborate tetrahydrate 95%	EP	500G	-	NO
823	23195-1601	JUN	Sodium percarbonate		500G	-	NO
824	23085-1201	JUN	Sodium perchlorate monohydrate 98%	EP	500G	21,300	YES
825	73040-0310	JUN	Sodium periodate 99.5%	GR	25G	14,400	YES
826	67512-0450	JUN	Sodium persulfate 98%	GR	1KG	-	NO
827	67512S0401	JUN	Sodium persulfate 98%	GR	500G	12,500	YES
828	84130S1250	JUN	Sodium phosphate dibasic anhydrous 99%	EP	1KG	21,300	YES
829	84125-1201	JUN	Sodium phosphate dibasic dodecahydrate 98%	EP	500G	10,000	YES
830	84125S0350	JUN	Sodium phosphate dibasic dodecahydrate 99%	GR	1KG	18,800	YES
831	84085-1201	JUN	Sodium phosphate tribasic dodecahydrate 98%	EP	500G	11,300	YES
832	54620-0350	JUN	Sodium pyrophosphate decahydrate 99%	GR	1KG	18,800	YES
833	54620-0301	JUN	Sodium pyrophosphate decahydrate 99%	GR	500G	-	NO
834	29045S1501	JUN	Sodium silicate, powder	CP	500G	10,000	YES
835	39315-1501	JUN	Sodium stannate trihydrate 95%	CP	500G	42,500	YES

836	40070-1201	JUN	Sodium stearate 96%	EP	500G	12,500	YES
837	83455S0350	JUN	Sodium sulfate anhydrous 99%	GR	1KG	18,800	YES
838	83465S1250	JUN	Sodium sulfate anhydrous, granular 99%	EP	1KG	13,800	YES
839	83460-1250	JUN	Sodium sulfate anhydrous, powder 99%	EP	1KG	13,800	YES
840	83450-0350	JUN	Sodium sulfate decahydrate 98%	GR	1KG	35,000	YES
841	83450-0301	JUN	Sodium sulfate decahydrate 98%	GR	500G	21,300	YES
842	82355S1201	JUN	Sodium sulfide nonahydrate 96%	EP	500G	51,300	YES
843	82355S0301	JUN	Sodium sulfide nonahydrate 98%	GR	500G	87,500	YES
844	12590S0350	JUN	Sodium sulfite anhydrous 97%	GR	1KG	12,500	YES
845	12585-1250	JUN	Sodium sulfite heptahydrate 95%	EP	1KG	-	NO
846	12585S1201	JUN	Sodium sulfite heptahydrate 95%	EP	500G	-	NO
847	12585-0301	JUN	Sodium sulfite heptahydrate 95%	GR	500G	-	NO
848	37290-0301	JUN	Sodium tartrate dihydrate 99%	GR	500G	25,000	YES
849	44170S1250	JUN	Sodium thiocyanate 98%	EP	1KG	24,400	YES
850	44170-1201	JUN	Sodium thiocyanate 98%	EP	500G	18,800	YES
851	44310-1150	JUN	Sodium thiosulfate anhydrous 95%	EP	1KG	12,500	YES
852	44305-1250	JUN	Sodium thiosulfate pentahydrate 99%	EP	1KG	11,900	YES
853	49670-0401	JUN	Sodium tripolyphosphate	GR	500G	13,100	YES
854	43210-0310	JUN	Sodium tungstate dihydrate 99%	GR	25G	11,300	YES
855	42060-0401	JUN	Sorbic acid 99%	GR	500G	21,300	YES
856	48430-1501	JUN	Starch, potato	CP	500G	10,000	YES
857	40030S1250	JUN	Stearic acid 95%	EP	1KG	16,300	YES
858	40030S0301	JUN	Stearic acid 95%	GR	500G	11,300	YES
859	18410-1250	JUN	Strontium chloride hexahydrate 98%	EP	1KG	41,300	YES
860	18410-0301	JUN	Strontium chloride hexahydrate 99%	GR	500G	-	NO
861	39085-1501	JUN	Strontium hydroxide octahydrate 95%	CP	500G	20,000	YES
862	37455S1201	JUN	Strontium nitrate 97%	EP	500G	49,400	YES
863	83325-1501	JUN	Strontium sulfate	CP	500G	18,800	YES
864	39380S1280	JUN	Styrene 99.5%	EP	1L	16,300	YES

865	30115-0401	JUN	Succinic acid 99.5%	GR	500G	15,000	YES
866	12021S0301	JUN	Sulfamic acid 99.5%	GR	500G	23,800	YES
867	40155S0301	JUN	Sulfanilic acid 99%	GR	500G	-	NO
868	40210-0401	JUN	Sulfolane 99%	GR	500G	40,000	YES
869	15010-1201	JUN	Sulfur 98%	EP	500G	10,000	YES
870	83010S1250	JUN	Sulfuric acid 95%	EP	1KG	7,500	YES
871	83010-0350	JUN	Sulfuric acid 95%	GR	1KG	8,100	YES
872	83010-3301	JUN	Sulfuric acid 96~98%	RHM	500G	10,000	YES
873	12575-0450	JUN	Sulfurous acid solution 5%	GR	1KG	12,500	YES
874	43040-0401	JUN	Taurine 99%	GR	500G	43,800	YES
875	48400-0401	JUN	Terephthalic acid 99%	GR	500G	-	NO
876	74395S0430	JUN	tert-Butanol 99%	GR	500ML	11,300	YES
877	36240-0450	JUN	Tetrabutylammonium bromide 98%	GR	1KG	83,800	YES
878	36240-0401	JUN	Tetrabutylammonium bromide 98%	GR	500G	50,000	YES
879	36235-0401	JUN	Tetraethylammonium bromide 98%	GR	500G	53,800	YES
880	48120-0380	JUN	Tetrahydrofuran 99.5%	GR	1L	20,000	YES
881	18590-0401	JUN	Tetramethylammonium chloride 98%	GR	500G	50,000	YES
882	44240-1201	JUN	Thiourea 98%	EP	500G	15,000	YES
883	45120-1210	JUN	Thymol 98%	EP	25G	10,000	YES
884	18485-1201	JUN	Tin(II) chloride anhydrous 98%	EP	500G	-	NO
885	18480-1250	JUN	Tin(II) chloride dihydrate 95%	EP	1KG	-	NO
886	18480-0301	JUN	Tin(II) chloride dihydrate 97%	GR	500G	57,500	YES
887	32200-1501	JUN	Tin(II) oxide 95%	CP	500G	43,800	YES
888	83360S1201	JUN	Tin(II) sulfate 95%	EP	500G	38,800	YES
889	32205-1501	JUN	Tin(IV) oxide 98%	CP	500G	65,000	YES
890	39305-1201	JUN	Tin, granular	EP	500G	76,300	YES
891	39300-1501	JUN	Tin, powder, 200 mesh	CP	500G	62,500	YES
892	45040-0480	JUN	Titanium tetraisopropoxide 98%	GR	1L	41,300	YES
893	45040S0430	JUN	Titanium tetraisopropoxide 98%	GR	500ML	22,500	YES

894	33655S1501	JUN	Titanium(IV) chloride 99%	CP	500G	31,300	YES
895	53140-1201	JUN	Titanium(IV) oxide, Anatase 98.5%	EP	500G	17,500	YES
896	53145S0650	JUN	Titanium(IV) oxide, Rutile 99%	GR	1KG	48,800	YES
897	53145-0601	JUN	Titanium(IV) oxide, Rutile 99%	GR	500G	27,500	YES
898	45025-1510	JUN	Titanium, sponge	CP	25G	10,000	YES
899	50070-0380	JUN	Toluene 99.5%	GR	1L	11,300	YES
900	33377-1201	JUN	Toluene 2,4-diisocyanate 98%	EP	500G	15,000	YES
901	33810-0410	JUN	trans-1,2-Diaminocyclohexane-N,N,N,N-tetraacetic acid monohydrate 99%	GR	25G	77,500	YES
902	84170-0430	JUN	Tributyl phosphate 99%	GR	500L	28,800	YES
903	49250-1250	JUN	Trichloroethylene 99.5%	EP	1KG	16,300	YES
904	84155-0430	JUN	Tricresyl phosphate	GR	500ML	22,500	YES
905	84150-0430	JUN	Triethyl phosphate 99%	GR	500ML	30,000	YES
906	49140S0480	JUN	Triethylamine 99%	GR	1L	21,300	YES
907	49140S0430	JUN	Triethylamine 99%	GR	500ML	11,300	YES
908	49155-1530	JUN	Triethylene glycol 97%	CP	500ML	13,800	YES
909	49180S1530	JUN	Triethylenetetramine	CP	500ML	20,000	YES
910	22240-0430	JUN	Trimethyl orthoformate 98%	GR	500ML	31,900	YES
911	49690-1530	JUN	Trimethylamine, 30% aqueous solution 30%	CP	500ML	11,900	YES
912	84165-0450	JUN	Triphenyl phosphate 99%	GR	1KG	32,500	YES
913	12670S1201	JUN	Triphenyl phosphite 95%	EP	500G	23,800	YES
914	49505S0401	JUN	Triphenylphosphine 99%	GR	500G	57,500	YES
915	43185-1210	JUN	Tungstic acid 99%	EP	25G	18,800	YES
916	69295-1601	JUN	Tween 20		500G	17,500	YES
917	69290-1601	JUN	Tween 40		500G	18,800	YES
918	69280S1650	JUN	Tween 80		1KG	31,300	YES
919	69280-1601	JUN	Tween 80		500G	16,300	YES
920	16020-1210	JUN	Uranine	EP	25G	13,800	YES
921	16020-1201	JUN	Uranine	EP	500G	168,800	YES
922	54535S1250	JUN	Urea 98%	EP	1KG	12,500	YES

923	54535S1201	JUN	Urea 98%	EP	500G	-	NO
924	54535-0301	JUN	Urea 99%	GR	500G	12,500	YES
925	16040S1210	JUN	Urease, from Jack bean	EP	25G	61,300	YES
926	30080S0401	JUN	Vanadium(V) oxide 99%	GR	500G	52,500	YES
927	88010-1201	JUN	Vaseline, white	EP	500G	13,100	YES
928	31265-0480	JUN	Vinyl acetate, monomer 99%	GR	1L	18,800	YES
929	31265-0430	JUN	Vinyl acetate, monomer 99%	GR	500ML	11,300	YES
930	25165-1180	JUN	Xylene 80%	EP	1L	12,500	YES
931	25165S0480	JUN	Xylene 83%	GR	1L	15,000	YES
932	37370-1610	JUN	Yttrium(III) nitrate hexahydrate 99.99%		25G	35,000	YES
933	31025-1250	JUN	Zinc acetate dihydrate 98%	EP	1KG	-	NO
934	31025-0301	JUN	Zinc acetate dihydrate 99%	GR	500G	12,500	YES
935	19420-1501	JUN	Zinc carbonate, basic	CP	500G	23,800	YES
936	18010-1250	JUN	Zinc chloride 96%	EP	1KG	18,800	YES
937	18010-1201	JUN	Zinc chloride 96%	EP	500G	11,300	YES
938	18010-0350	JUN	Zinc chloride 98%	GR	1KG	57,500	YES
939	39020-1501	JUN	Zinc hydroxide 98%	CP	500G	-	NO
940	37340-1250	JUN	Zinc nitrate hexahydrate 96%	EP	1KG	27,500	YES
941	84050-1601	JUN	Zinc phosphate tetrahydrate 98%		500G	15,000	YES
942	40035-1201	JUN	Zinc stearate	EP	500G	15,000	YES
943	83060S0350	JUN	Zinc sulfate heptahydrate 99.5%	GR	1KG	16,300	YES
944	83060S0301	JUN	Zinc sulfate heptahydrate 99.5%	GR	500G	11,300	YES
945	10035-1250	JUN	Zinc, powder 85%	EP	1KG	-	NO
946	10025-5801	JUN	Zinc, sandy	ASA	500G	23,800	YES
947	22060-1501	JUN	Zirconium oxychloride octahydrate 90%	CP	500G	28,800	YES
948	29040-1601	JUN	Zirconium silicate		500G	18,100	YES
949	12377-1510	JUN	α -Amylase	CP	25G	15,000	YES