

Sıra	Kat. No.	BDH & PROLABO	Amb.
1	20102.320	ACETIC ACID (glacial) 100 % Ph.Eur.	2,5 L
2	20102.361	ACETIC ACID (glacial) 100 % Ph.Eur.	5 L
3	20102.463	ACETIC ACID (glacial) 100 % Ph.Eur.	25 L
4	20104.334	ACETIC ACID 100 % AnalR NORMAPUR AR (Plastic Bottle)	2,5 L
5	HW65754	ACETONE extra pure Ph Eur, BP, NF	2,5 L
6	20067.320	ACETONE for liquid chromatography	2,5 L
7	20065.555	ACETONE GPR RECTAPUR	200 L
8	20066.321	ACETONE AnalR NORMAPUR AR	2,5 L
9	20063.365	ACETONE TECHNICAL Plastic Bottle	5 L
10	20060.320	ACETONITRILE for liquid chromatography	2,5 L
11	83639.320	ACETONITRILE anhydrous (max. 0.003% H ₂ O) gradient grade	2,5 L
12	HW65708	ACETONITRILE Gradient Grade for liquid chromatography	2,5 L
13	442994J	ACRYLAMIDE ELECTRAN	1 Kg
14	21031.293	ALUMINIUM CHLORIDE ANHYDROUS GPR RECTAPUR	1 Kg
15	21050.260	ALUMINIUM NITRATE Nonahydrate AR	500 G
16	21012.297	ALUMINIUM OXIDE Basic Active Basic for Chromatography	1 Kg
17	21110.296	ALUMINIUM POTASSIUM SULFATE dodecahydrate AnalR AR	1 Kg
18	83515.290	ALUMINIUM POTASSIUM SULFATE dodecahydrate Ph.Eur.	1 Kg
19	100103M	ALUMINIUM SULFATE 18-HYDRATE AnalR NORMAPUR AR	500 G
20	1133.250	AMMONIA SOLUTIONS 25 % AnalR NORMAPUR AR	2,5 L
21	21192.367	AMMONIA SOLUTIONS 32-33 % GPR RECTAPUR	5 L
22	21198.298	AMMONIUM ACETATE GPR RECTAPUR	1 Kg
23	21198.367	AMMONIUM ACETATE GPR RECTAPUR	5 Kg
24	21217.295	AMMONIUM CARBONATE AnalR NORMAPUR AR	1 Kg
25	22594.237	AMMONIUM CERIUM IV NITRATE GRP RECTAPUR	250 G
26	22606.230	AMMONIUM CERIUM IV SULFATE dihydrate GRP RECTAPUR	250 G
27	21236.291	AMMONIUM CHLORIDE AnalR NORMAPUR AR	1 Kg
28	21240.295	AMMONIUM CHLORIDE Ph.Eur.(1 Kg
29	21235.297	AMMONIUM CHLORIDE GPR RECTAPUR	1 Kg
30	21305.290	AMMONIUM DIHYDROGEN PHOSPHATE AnalR NORMAPUR	1 Kg
31	21251.260	AMMONIUM FLUORIDE GPR RECTAPUR	500 G
32	21276.260	AMMONIUM HEPTAMOLYBDATE Tetrahydrate AnalR	500 G
33	21276.298	AMMONIUM HEPTAMOLYBDATE Tetrahydrate AnalR	1 Kg
34	21245.292	di- AMMONIUM HYDROGEN CITRATE GPR RECTAPUR	1 Kg
35	21311.291	di- AMMONIUM HYDROGEN PHOSPHATE AnalR NORMAPUR	1 Kg
36	21311.234	di- AMMONIUM HYDROGEN PHOSPHATE AnalR NORMAPUR	250 G
37	24257.293	AMMONIUM IRON (II) SULFATE hexahydrate AnalR	1 Kg
38	24257.260	AMMONIUM IRON (II) SULFATE hexahydrate AnalR	500 G
39	21094.260	AMMONIUM IRON (III) SULFATE dodecahydrate AnalR	500 G
40	21094.290	AMMONIUM IRON (III) SULFATE dodecahydrate AnalR	1 Kg

41	21369.186	AMMONIUM MONOVANADATE AR	100 G
42	21289.236	AMMONIUM OXALATE monohydrate AnalaR NORMAPUR AR	250 G
43	21289.293	AMMONIUM OXALATE monohydrate AnalaR NORMAPUR AR	1 Kg
44	21288.266	AMMONIUM OXALATE monohydrate GPR RECTAPUR	500 G
45	21300.260	AMMONIUM PEROXIDISULFATE AnalaR NORMAPUR AR	500 G
46	21300.293	AMMONIUM PEROXIDISULFATE AnalaR NORMAPUR AR	1 Kg
47	21299.366	AMMONIUM PEROXIDISULFATE GPR RECTAPUR	5 Kg
48	21333.296	AMMONIUM SULFATE AnalaR NORMAPUR AR	1 Kg
49	21332.362	AMMONIUM SULFATE GPR RECTAPUR	5 Kg
50	85509.290	AMMONIUM SULFATE Reag.Ph.Eur.	1 Kg
51	21354.298	AMMONIUM SULFIDE SOLUTIONS AnalaR NORMAPUR AR	1 L
52	20791.292	AMYL ALCOHOL (Pentan-1-ol) AnalaR NORMAPUR AR	1 L
53	20798.295	iso- AMYL ALCOHOL AnalaR NORMAPUR AR	1 lt
54	21422.294	ANILINE GPR RECTAPUR	1 L
55	21423.231	ANILINE GR AnalaR NORMAPUR AR	250 ML
56	21470.186	ANTIMONY (III) CHLORIDE AnalaR NORMAPUR	100 G
57	83568.180	L(+) ASCORBIC ACID Ph.Eur.	100 G
58	83568.290	L(+) ASCORBIC ACID Ph.Eur.	1 Kg
59	21763.292	BARIUM SULFATE Ph.Eur.	1 Kg
60	21763.463	BARIUM SULFATE Ph.Eur.	25 kg
61	21716.266	BARIUM CHLORIDE dihydrate AnalaR NORMAPUR AR	500 G
62	21716.290	BARIUM CHLORIDE dihydrate AnalaR NORMAPUR AR	1 Kg
63	21715.296	BARIUM CHLORIDE dihydrate GPR RECTAPUR	1 Kg
64	21687.298	BARIUM HYDROXIDE octahydrate AnalaR NORMAPUR	1 Kg
65	21687.232	BARIUM HYDROXIDE octahydrate AnalaR NORMAPUR	250 G
66	21740.293	BARIUM NITRATE AnalaR NORMAPUR AR	1 Kg
67	20863.291	BENZALDEHYDE GPR RECTAPUR	1 L
68	21803.291	BENZENE AnalaR NORMAPUR AR	1 L
69	HW65960	BENZENE for analysis, Reag. ACS, Reag	2,5 L
70	20172.180	BENZOIC ACID AnalaR NORMAPUR AR	100 G
71	20172.260	BENZOIC ACID AnalaR NORMAPUR AR	500 G
72	20170.296	BENZOIC ACID Ph.Eur	1 Kg
73	20807.322	BENZYL ALCOHOL for analysis	2,5 L
74	273546T	BENZYL ALCOHOL GPR RECTAPUR	2,5 L
75	27354EE	BENZYL ALCOHOL GPR RECTAPUR	25 L
76	HW65955	BENZYL ALCOHOL EXTRA PURE Ph. Eur., BP, NF	2,5 L
77	23576.128	BIPYRIDINE AR	10 G
78	21932.263	BISMUTH (III) NITRATE Pentahydrate GPR RECTAPUR	500 G
79	21945.267	BISMUTH (III) OXIDE GPR RECTAPUR	500 G
80	20185.260	BORIC ACID GR AnalaR NORMAPUR AR	500 G
81	20185.297	BORIC ACID GR AnalaR NORMAPUR AR	1 Kg
82	20181.363	BORIC ACID Ph.Eur.	5 Kg
83	22007.263	BORON TRIFLUORIDE-methanol complex for synthesis	500 ML
84	342072Q	BRILLIANT CRESYL BLUE GURR for Microscopy	25 G
85	200125B	BROMOCRESOL solid (pH indicator)	25 G

86	22050.238	BROMONAPHTHALANE for synthesis	250 ML
87	32039.294	BUFFER SOLUTION PH 9	1 L
88	32040.298	BUFFER SOLUTION PH 10	1 L
89	32095.297	BUFFER SOLUTION PH 4	1 L
90	32096.291	BUFFER SOLUTON PH 7	1 L
91	20810.323	1- BUTANOL AnalaR NORMAPUR AR	2,5 L
92	20812.320	2- BUTANOL AR	2,5 L
93	20833.297	iso- BUTANOL AR (2-methyl-1-propanol)	1 l
94	83633.290	1- BUTANOL for liquid chromatography	1 L
95	20836.297	iso- BUTANOL GPR RECTAPUR (2-methyl-1-propanol)	1 l
96	20813.298	tert- BUTANOL GPR RECTAPUR (2-methyl-2-propanol)	1 L
97	22081.326	n- BUTYL ACETATE GPR RECTAPUR	2,5 L
98	22268.264	CALCIUM ACETATE- HYDRATE for ANALYSIS	500 G
99	22300.233	CALCIUM CARBONATE precipitated AnalaR NORMAPUR AR	250 G
100	22300.290	CALCIUM CARBONATE precipitated AnalaR NORMAPUR AR	1 Kg
101	22295.291	CALCIUM CARBONATE precipitated Ph.Eur	1 Kg
102	22322.295	CALCIUM CHLORIDE DIHYDRATE Ph.Eur.	1 Kg
103	22317.297	CALCIUM CHLORIDE dihydrate AnalaR NORMAPUR AR	1 Kg
104	22317.320	CALCIUM CHLORIDE dihydrate AnalaR NORMAPUR AR	2,5 kg
105	22388.292	CALCIUM NITRATE tetrahydrate AnalaR NORMAPUR AR	1 Kg
106	22452.294	CALCIUM SULFATE dihydrate AnalaR NORMAPUR	1 Kg
107	22518.292	CARBON DISULFIDE AnalaR NORMAPUR AR	1 L
108	22517.298	CARBON DISULFIDE GPR RECTAPUR	1 L
109	23687.268	CEDARWOOD OIL (Oil of Cedar) for microscopy	500 G
110	22604.153	CERIUM (IV) SULFATE TETRAHYDRATE AR	50 G
111	22610.132	CETHYLTRIMETHYLAMMONIUMBROMID AnalaR NORMAPUR	25 g
112	22685.265	CHLORAMINE-T HYDRATE Tech.	500 G
113	799306A	CHLOROBENZENE & ACETIC ACID	2,5 L
114	22702.323	CHLOROBENZENE GPR RECTAPUR	2,5 L
115	22711.324	CHLOROFORM AnalaR NORMAPUR AR	2,5 L
116	83627.320	CHLOROFORM FOR liquid chromatography	2,5 L
117	22706.361	CHLOROFORM GPR RECTAPUR	5 L
118	22796.292	CHROMIUM (III) OXIDE Tech.	1 Kg
119	20265.294	CHROMIUM (IV) OXIDE GPR RECTAPUR	1 Kg
120	20276.292	CITRIC ACID monohydrate AnalaR NORMAPUR AR	1 Kg
121	85514.360	CITRIC ACID monohydrate powder Ph.Eur.	5 Kg
122	85514.460	CITRIC ACID monohydrate powder Ph.Eur.	25 Kg
123	HW66112	CITRIC ACID monohydrate Reag. ACS, Reag. ISO, Reag. Ph. Eur	1 Kg
124	22896.184	COBALT (II) CHLORIDE hexaydrate AnalaR NORMAPUR AR	100 G
125	23169.292	COPPER (II) SULFATE pentahydrate Ph.Eur.	1 Kg
126	23174.290	COPPER (II) SULFATE pentahydrate for analysis	1 Kg
127	HW66135	COPPER (II) SULFATE pentahydrate Reag. ACS, Reag. ISO,	1 Kg
128	340245L	CRYSTAL VIOLET for microscopy	100 g
129	23224.327	CYCLOHEXANE AnalaR NORMAPUR	2,5 L
130	HW65711	CYCLOHEXANE for spectroscopy ACS, Ph Eur 99,9 % (GC)	2,5 L

131	23224.327	CYCLOHEXANE AnalaR NORMAPUR	2,5 l
132	83629.320	CYCLOHEXANE Lichrosolv	2,5 l
133	83658.320	CYCLOHEXANE PESTINORM for pesticide analysis	2,5 l
134	23337.293	DIBUTHYLAMINE PURIFIED	1 l
135	22111.296	DIBUTYL PHTHALATE for synthesis	1 l
136	23341.297	1,2- DICHLOROETHANE GPR RECTAPUR	1 l
137	25631.327	DICHLOROMETHANE GPR RECTAPUR	2,5 L
138	23373.320	DICHLOROMETHANE HiPerSolv CHROMANORM for HPLC	2,5 L
139	83665.290	DICHLOROMETHANE PESTINORM for Pesticide analysis	1 L
140	HW65756	DIETHYL ETHER ACS ISO Ph Eur	5 L
141	23819.367	DIETHYL ETHER Ph.Eur	5 L
142	23378.261	DIETHYLAMINE GPR RECTAPUR	500 ML
143	23426.291	N,N- DIMETHYLACETAMIDE Tech.	1 l
144	23438.268	4- DIMETHYLAMINO BENZALDEHYDE Tech.	500 g
145	23500.322	DIMETHYL SULFOXIDE AR	2,5 L
146	23469.367	DIMETHYLFORMAMIDE TECHNICAL	5 L
147	201272P	DIMIDIUM BROMIDE	1 g
148	191892H	DIMIDIUM BROMIDE DISULFIN BLUE Solution (for anionic	100 ML
149	23549.103	1,5- DIPHENYLCARBAZONE FOR ANALYSIS	5 g
150	23532.366	1,4- DIOXAN GPR RECTAPUR	5 L
151	83628.320	1,4- DIOXANE FOR LIQUID chromatography LiChrosolv®	2,5 L
152	27926.295	DODECYL SULFATE SODIUM SALT GPR RECTAPUR	1 Kg
153	27926.238	DODECYL SULFATE SODIUM SALT GPR RECTAPUR	250 g
154	341972Q	EOSIN YELLOWISH GURR for Microscopy	25 g
155	26002.183	ERIOCHROME BLACK T Technical	100 g
156	20905.365	ETHANOL 96 % vol Ph.Eur.	5 L
157	20816.367	ETHANOL ABSOLUTE Ph.Eur. 99,5 %	5 L
158	23782.291	ETHANOLAMINE GPR RECTAPUR	1 L
159	83621.320	ETHYL ACETATE for liquid chromatography LiChrosolv	2,5 L
160	24041.320	ETHYLENE GLYCOL AnalaR NORMAPUR AR	2,5 L
161	20309.296	ETHYLENEDIAMINETETRA-ACETIC ACID disodium salt	1 kg
162	20910.363	FORMALDEHYDE 36% GPR RECTAPUR	5 L
163	20909.330	FORMALDEHYDE 37% AnalaR NORMAPUR AR	2,5 l
164	HW65994	FORMALDEHYDE SOLUTION min. 36,5 %, for analysis, Reag.	2,5 l
165	24311.291	FORMAMIDE AnalaR NORMAPUR AR	1 L
166	20318.320	FORMIC ACID 98 -100 % AnalaR NORMAPUR AR	2,5 L
167	3525.003	FUCHSIN BASIC for microscopy	25 g
168	340324J	FUCHSIN BASIC GURR for microscopy	25 g
169	350865P	GIEMSA'S STAIN IMPROVED R66 Sol.	1 l
170	284504S	D- GLUCOSE anhydrous GPR RECTAPUR	500 g
171	24379.294	D(+) GLUCOSE Anhydrous GPR RECTAPUR	1 Kg
172	24388.320	GLYCEROL AnalaR NORMAPUR AR	2,5 l
173	HW65921	GLYCEROL EXTRA PURE Ph. Eur., BP, USP, FCC, E 422	1 l
174	1028.000	GOLD CHLORIDE trihydrate AnalaR NORMAPUR AR	1 g
175	24551.324	n- HEPTANE AnalaR NORMAPUR AR	2,5 l

176	24539.320	n- HEPTANE for liquid chromatography	2,5 l
177	24549.326	n- HEPTANE GPR RECTAPUR	2,5 L
178	152782J	HEPTANE-1-SULFONIC ACID sodium salt lichropur	25 g
179	152783K	HEPTANE-1-SULFONIC ACID sodium salt lichropur	100 g
180	24558.293	HEXAMETHYLENTETRAMINE GPR RECTAPUR	1 kg
181	24577.323	n- HEXANE AnalaR NORMAPUR AR	2,5 L
182	24575.320	n- HEXANE FOR HPLC	2,5 l
183	152792L	HEXANE-1-SULFONIC ACID SODIUM SALT Lichropure	25 g
184	152793M	HEXANE-1-SULFONIC ACID SODIUM SALT LiChropure	100 g
185	24601.180	L(+) HISTIDINEMONOHYDROCHLORIDE-MONOHYDRATE	100 g
186	30497.293	HYAMINE 1622 solution	1 L
187	24696.186	HYDRAZINIUMSULPHATE AnalaR NORMAPUR for Analysis	100 g
188	HW65874	HYDROCHLORIC ACID 37 % ACS, ISO, Ph, Eur	2,5 l
189	HW65874	HYDROCHLORIC ACID 37 % ACS, ISO, Ph, Eur	5 l
190	23622.330	HYDROGEN PEROXIDE solutions 30 % Ph.Eur.	2,5 l
191	24704.298	HYDROQUINONE GPR RECTAPUR	1 kg
192	24708.292	HYDROXYLAMMONIUM CHLORIDE AnalaR NORMAPUR AR	1 Kg
193	24762.265	IODINE Ph.Eur.	500 g
194	24127.237	IRON (II) CHLORIDE tetrahydrate AR	250 g
195	24244.298	IRON (II) SULPHATE HEPTAHYDRATE AnalaR NORMAPUR AR	1 kg
196	24208.237	IRON (III) CHLORIDE hexahydrate AnalaR NORMAPUR AR	250 g
197	26483.297	LEAD II ACETATE trihydrate AnalaR NORMAPUR AR	1 kg
198	26483.231	LEAD II ACETATE trihydrate AnalaR NORMAPUR AR	250 g
199	26554.260	LEAD II NITRATE GPR RECTAPUR	500 g
200	25012.237	LITHIUM CHLORIDE AnalaR NORMAPUR AR	250 g
201	25040.291	LITHIUM TETRABORATE GR for analysis	1 kg
202	25040.234	LITHIUM TETRABORATE GR for analysis	250 g
203	25082.295	MAGNESIUM ACETATE tetrahydrate GPR RECTAPUR	1 Kg
204	25108.295	MAGNESIUM CHLORIDE hexahydrate AnalaR NORMAPUR AR	1 kg
205	25109.298	MAGNESIUM CHLORIDE hexahydrate Ph.Eur.	1 Kg
206	25059.466	MAGNESIUMHYROXIDE Ph.Eur.	25 kg
207	25135.260	MAGNESIUMNITRATE-Hexahydrate AnalaR NORMAPUR for	500 g
208	83540.290	MAGNESIUM OXIDE	1 kg
209	25165.292	MAGNESIUM SULFATE heptahydrate AnalaR NORMAPUR AR	1 kg
210	25167.367	MAGNESIUM SULFATE heptahydrate Ph.Eur.	5 kg
211	83509.260	MALEIC ACID Ph.Eur	500 g
212	25303.233	MANGANE(II)-SULPHATE-monohydrate AnalaR NORMAPUR	250 g
213	25311.297	D (-) MANNITOL Ph.Eur.	1 kg
214	352622M	MAY-GRÜN WALDS STAIN SOL. FOR MICROSCOPY	1 l
215	352065W	MAY-GRÜN WALDS EOSIN METHYLENE BLUE SOLUTION	1 l
216	20495.265	MERCAPTOACETIC ACID GPR RECTAPUR	500 ml
217	20847.360	METHANOL AnalaR NORMAPUR AR (plastik şişe)	5 l
218	20864.320	METHANOL gradient grade for liquid chromatography	2,5 l
219	34015.182	METHYL BLUE (C.I. 4270) for microscopy	100 g
220	3470.003	METHYLENE BLUE (C.I. 52015) for microscopy	25 g

221	3470.010	METHYLENE BLUE (C.I. 52015) for microscopy	100 g
222	20616.184	MOLYBDOPHOSPHORIC ACID AnalaR NORMAPUR AR	100 g
223	25717.120	MUREXIDE AR	10 g
224	25873.232	NICKEL (II) NITRATE HEXAHYDRATE	250 g
225	25905.107	NINHYDRIN monohydrate AR	5 g
226	HW65873	NITRIC ACID 65 % ISO Ph. Eur.	2,5 l
227	20429.320	NITRIC ACID 65 % AnalaR NORMAPUR AR	2,5 l
228	20413.460	Nitric acid 68% GPR RECTAPUR®	25 l
229	20413.365	NITRIC ACID 65 % GPR RECTAPUR	5 l
230	152802T	OCTANE -1- SULFONIC ACID sodium salt for HPLC	25 g
231	152803U	OCTANE -1- SULFONIC ACID sodium salt for HPLC	100 g
232	28781.325	iso- OCTANE AnalaR NORMAPUR AR (2,2,4-Trimethylpentane)	2,5 l
233	20624.330	ORTOPHOSPHORIC ACID 85 % AnalaR NORMAPUR AR	2,5 l
234	20626.361	ORTOPHOSPHORIC ACID 85 % Ph.Eur.	5 l
235	20562.291	OXALIC ACID dihydrate AnalaR NORMAPUR AR	1 kg
236	351695T	PAPANICOLAOUS 50 EA (new formulation)	1 l
237	351945S	PAPANICOLAOUS SOL. Acc. Harris Haematoxylin (Hg free)	1 l
238	350405X	PAPANICOLAOUS STAIN O.G.6.	1l
239	361077E	PARAFFIN WAX 56 C PASTILLED GURR	10 Kg
240	361148C	PARAMAT PASTILLED GURR	25 kg
241	152812V	PENTANE -1- SULFONIC ACID for hplc	25 g
242	152813W	PENTANE -1- SULFONIC ACID for hplc	100 g
243	26185.322	n- PENTANE AnalaR NORMAPUR AR	2,5 l
244	20583.327	PERCHLORIC ACID 60% AnalaR NORMAPUR AR	2,5 l
245	20589.327	PERCHLORIC ACID 70-72 % AnalaR NORMAPUR AR	2,5 l
246	20593.151	PERIODIC ACID AnalaR NORMAPUR AR	50 g
247	23835.328	PETROLEUM BENZINE 40-60 C AnalaR NORMAPUR AR	2,5 l
248	26227.101	PHENANTHROLINE monohydrate AR	5 g
249	20596.297	PHENOL Ph. Eur.	1 kg
250	83544.180	PHENOLPHTHALEIN Ph.Eur.	100 g
251	20624.330	PHOSPHORIC ACID ORTO 85% AnalaR NORMAPUR AR	2,5 l
252	21411.296	PHOSPHORUS PENTAOXIDE AnalaR NORMAPUR AR	1 kg
253	27012.297	POTASSIUM HYDROGEN SULFATE GPR RECTAPUR	1 kg
254	85507.290	POTASSIUM ACETATE Ph.Eur.	1 kg
255	26703.232	POTASSIUM BROMATE AnalaR NORMAPUR AR	250 g
256	26708.238	POTASSIUM BROMIDE AnalaR NORMAPUR AR	250 g
257	140182B	POTASSIUM BROMIDE SPECTRONORM for IR	100 g
258	HW66122	POTASSIUM CARBONATE for analysis, Reag. ISO, Reag. Ph.	1 kg
259	26764.298	POTASSIUM CHLORIDE AnalaR NORMAPUR AR	1 kg
260	26760.295	POTASSIUM CHLORIDE Ph.Eur.	1 kg
261	83605.180	POTASSIUM CHLORIDE solution 3 mol/l	100 ml
262	26774.293	POTASSIUM CHROMATE AnalaR NORMAPUR AR	1 kg
263	26781.297	POTASSIUM DICROMATE GPR RECTAPUR	1 kg
264	153184U	POTASSIUM DIHYDROGEN PHOSPHATE for HPLC	500 g
265	26922.295	POTASSIUM DIHYDROGEN PHOSPHATE (pot. Phosp.	1 Kg

266	26922.364	POTASSIUM DIHYDROGEN PHOSPHATE (pot. Phosp.	5 kg
267	26815.262	POTASSIUM HEXACYANOFERRAT (II) trihydrate GPR	500 g
268	26810.232	POTASSIUM HEXACYANOFERRAT (III) AnalAr NORMAPUR AR	250 g
269	26731.295	POTASSIUM HYDROGEN CARBONATE Ph.Eur	1 kg
270	26932.290	di- POTASSIUM HYDROGEN PHOSPHATE Ph.Eur.	1 kg
271	26932.368	di- POTASSIUM HYDROGEN PHOSPHATE Ph.Eur.	5 kg
272	26932.461	di- POTASSIUM HYDROGEN PHOSPHATE Ph.Eur.	25 kg
273	26948.237	POTASSIUM HYDROGEN PHTHALATE	250 g
274	26669.290	POTASSIUM HYDROXIDE pellets GPR RECTAPUR	1 kg
275	26669.368	POTASSIUM HYDROXIDE pellets GPR RECTAPUR	5 kg
276	26670.363	POTASSIUM HYDROXIDE pellets Ph.Eur.	5 kg
277	26670.465	POTASSIUM HYDROXIDE pellets Ph.Eur.	25 kg
278	26850.230	POTASSIUM IODIDE Ph.Eur.	250 g
279	26850.296	POTASSIUM IODIDE Ph.Eur.	1 kg
280	26869.291	POTASSIUM NITRATE AnalAr NORMAPUR AR	1 kg
281	26915.291	POTASSIUM PEROXODISULFATE AnalAr NORMAPUR AR	1 kg
282	27068.290	POTASSIUM SODIUM TARTRATE tetrahydrate AnalAr	1 kg
283	26994.293	POTASSIUM SULPHATE Ph.Eur.	1 kg
284	27035.230	POTASSIUM THIOCYANATE AnalAr NORMAPUR AR	250 g
285	20858.362	1- PROPANOL GPR RECTAPUR	5 l
286	20880.320	2- PROPANOL gradient grade for liquid chromatography	2,5 l
287	20904.362	2- PROPANOL Ph.Eur.	5 l
288	8226.250	PYRIDINE GPR RECTAPUR	2,5 l
289	20662.296	SALICYLIC ACID Ph.Eur.	1 kg
290	21563.108	SILVER DIETHYLDITHIOCARBAMATE AR	5 g
291	32056.602	SILVER NITRATE (titrisol) 0,1 mol (0,1N)	60 ML
292	21572.133	SILVER NITRATE AnalAr NORMAPUR AR	25 g
293	21572.188	SILVER NITRATE AnalAr NORMAPUR AR	100 g
294	21572.235	SILVER NITRATE AnalAr NORMAPUR AR	250 g
295	83517.180	SILVER NITRATE Ph.Eur.	100 g
296	30472.322	SILVER NITRATE solution 0,1N	2,5 l
297	21592.154	SILVER SULPHATE AnalAr NORMAPUR AR	50 g
298	27653.292	SODIUM ACETATE anhydrous AnalAr NORMAPUR AR	1 kg
299	27652.298	SODIUM ACETATE trihydrate AnalAr NORMAPUR	1 kg
300	27649.468	SODIUM ACETATE trihydrate Ph.Eur.	25 kg
301	103692K	SODIUM AZIDE AnalAr NORMAPUR AR	100 g
302	27885.134	SODIUM BOROHRIDE Tech.	25 g
303	27771.360	SODIUM CARBONATE anhydrous AnalAr NORMAPUR AR	5 kg
304	27767.295	SODIUM CARBONATE anhydrous Ph.Eur.	1 kg
305	27767.466	SODIUM CARBONATE anhydrous Ph.Eur.	25 kg
306	27768.298	SODIUM CARBONATE decahydrate AnalAr NORMAPUR AR	1 kg
307	27761.295	SODIUM CARBONATE decahydrate Ph.Eur.	1 kg
308	27810.295	SODIUM CHLORIDE GR for analysis	1 kg
309	27808.366	SODIUM CHLORIDE Ph.Eur.	5 kg
310	27831.297	tri- SODIUM CITRATE dihydrate cryst Ph.Eur.	1 kg

311	27831.366	tri- SODIUM CITRATE dihydrate cryst extra pure	5 kg
312	27821.293	SODIUM DICHROMATE DIHYDRATE GPR Rectapur	1 kg
313	28014.360	SODIUM DIHYDROGEN PHOSPHATE dihydrate extra pure	5 kg
314	27775.362	SODIUM HYDROGEN CARBONATE extra pure	5 kg
315	27775.464	SODIUM HYDROGEN CARBONATE extra pure	25 kg
316	27778.293	SODIUM HYDROGEN CARBONATE GR for analysis	1 kg
317	27775.293	SODIUM HYDROGEN CARBONATE Ph.Eur.	1 kg
318	102495D	di- SODIUM HYDROGEN PHOSPHATE anhydrous GR	2,5 kg
319	28028.298	di- SODIUM HYDROGEN PHOSPHATE dodecahydrate GR	1 kg
320	28120.297	SODIUM HYDROGEN SULPHATE monohydrate AnalaR	1 kg
321	28245.298	SODIUM HYDROXIDE pellets GPR RECTAPUR	1 kg
322	28245.460	SODIUM HYDROXIDE pellets GPR RECTAPUR	25 kg
323	28248.298	SODIUM HYDROXIDE pellets Ph.Eur.	1 kg
324	28248.367	SODIUM HYDROXIDE pellets Ph.Eur.	5 kg
325	27916.291	SODIUM IODIDE Ph. Eur.	1 kg
326	27913.234	SODIUM IODIDE AnalaR NORMAPUR AR	250 g
327	27985.185	SODIUM METAPERIODATE AnalaR NORMAPUR AR	100 g
328	27936.290	SODIUM MOLYBDATE dihydrate extra pure	1 Kg
329	27937.236	SODIUM MOLYBDATE dihydrate GR for analysis	250 G
330	27955.295	SODIUM NITRATE GR for analysis	1 Kg
331	27955.238	SODIUM NITRATE AnalaR NORMAPUR AR	250 G
332	HW65909	SODIUM NITRATE GR for analysis, Reag. ACS, Reag. ISO	1 Kg
333	27960.236	SODIUM NITRITE GR for analysis	250 G
334	HW66107	SODIUM NITROPRUSSIDE DIHYDRATE for analysis, Reag. ACS,	50 g
335	27987.295	SODIUM PERBORATE trihydrate extra pure	1 Kg
336	27996.230	SODIUM PEROXIDE granules AnalaR NORMAPUR AR	250 g
337	27996.296	SODIUM PEROXIDE granules AnalaR NORMAPUR AR	1 kg
338	28000.293	SODIUM PEROXODISULFATE AnalaR NORMAPUR AR	1 Kg
339	28033.296	SODIUM PHOSPHATE dodecahydrate (sod. Phos. tribasic)GPR	1 kg
340	28105.364	SODIUM SULFATE anhydrous powder Ph.Eur.	5 Kg
341	28114.296	SODIUM SULFATE anhydrous AnalaR NORMAPUR AR	1 kg
342	28125.294	SODIUM SULFITE anhydrous Ph.Eur.	1 kg
343	83555.290	SODIUM TETRABORATE decahydrate extra pure	1 Kg
344	27910.291	SODIUM THIOSULFATE pentahydrate GR for analysis	1 Kg
345	83556.290	SODIUM THIOSULPHATE pentahydrate Ph.Eur.	1 Kg
346	28195.238	SODIUM WOLFRAMATE DIHYDRATE AnalaR NORMAPUR AR	250 G
347	21153.237	STARCH SOLUBLE AR	250 G
348	20666.290	STEARIC ACID Tech.	1 Kg
349	20674.231	SULFANILIC ACID GR for analysis	250 G
350	HW65884	SULFURIC ACID 95-97 % ISO Ph Eur	2,5 l
351	HW65884	SULFURIC ACID 95-97 % ISO Ph Eur	5 l
352	20718.290	L(+) TARTARIC ACID AnalaR NORMAPUR AR	1 kg
353	28533.261	TETRABUTHYLAMMONIUM HYDROXIDE 0,1 M sol.	500 ml
354	28529.186	TETRABUTHYLAMMONIUM HYDROGEN SULPHATE	100 gr
355	28559.320	TETRAHYDROFURAN for HPLC	2,5 L

356	28552.324	TETRAHYDROFURAN GPR RECTAPUR	2,5 L
357	23742.293	TIN (II) CHLORIDE dihydrate GR for analysis	1 Kg
358	20302.293	TITRIPLEX III (E.D.T.A. Disodium salt dihydrate) AnalaR	1 Kg
359	83625.320	TOLUENE for Chromatography	2,5 L
360	28676.322	TOLUENE ANALAR NORMAPUR for analysis	2,5 L
361	20741.290	TRICHLOROACETIC ACID GR for analysis	1 Kg
362	HW65924	TRIFLUOROACETIC ACID pure 99%	500 ML
363	83630.320	4- TRIMETHILPENTANE for HPLC	2,5 L
364	103156X	TRIS(Hydroxymethyl) aminomethane AnalaR NORMAPUR AR	1 kg
365	103154M	TRIS(Hydroxymethyl) aminomethane AnalaR NORMAPUR AR	250 gr
366	28811.295	TRIS(Hydroxymethyl) aminomethane GPR RECTAPUR	1 Kg
367	437002A	TRITON X-100 for molecular biology	50 ml
368	20636.183	TUNGSTOPHOSPHORIC ACID AnalaR NORMAPUR AR	100 g
369	28829.296	TWEEN 20 Tech.	1 L
370	28830.291	TWEEN 80 Tech.	1 l
371	28877.292	UREA AnalaR NORMAPUR AR	1 kg
372	23595.328	WATER for Chromatography	2,5 l
373	90200.903	WATER Purified Ph.Eur. USP, NF	25 l
374	28973.363	XYLENE	5 L
375	30575EX	XYLENE GPR RECTAPUR	25 L
376	28975.325	XYLENE GR for analysis	2,5 L
377	29253.293	ZINC SULFATE heptahydrate GR for analysis ACS ISO	1 Kg
378	29088.292	ZINC ACETATE dihydrate GR for analysis	1 Kg
379	29158.294	ZINC SULPHATE heptahydrate Ph.Eur.	1 Kg