

Merck Kimyasalları

Sıra	Merck No	Ürün Adı ve Açıklaması	Ambalaj Şekli
1	M800004.1000	Acetaldehyde <i>for synthesis</i>	1 lt.
2	M800004.2500	Acetaldehyde <i>for synthesis</i>	2,5 lt.
3	M100011.0005	Acetanilide test substance	5 gr.
4	M100063.2511	Acetic Acid (glacial) 100% anhydrous <i>GR</i>	2,5 lt.
5	M100056.2500	Acetic Acid (glacial) 100 % <i>extra pure</i>	2,5 lt.
6	M100058.2500	Acetic acid 96% suitable <i>for use as excipient EMPROVE® exp</i>	2,5 lt.
7	M100062.2500	Acetic Acid 96% <i>GR</i>	2,5 lt.
8	M818755.2500	Acetic Acid 99-100% <i>for synthesis</i>	2,5 lt.
9	M100014.2511	Acetone <i>GR ACS, ISO</i>	2,5 lt.
10	M100013.2500	Acetone <i>EMPROVE®</i>	2,5 lt.
11	M100012.2500	Acetone <i>for gas chromatography Suprasolv®</i>	2,5 lt.
12	M100020.2500	Acetone <i>for liquid chromatography LiChrosolv®</i>	2,5 lt.
13	M100029.2500	Acetonitrile hypergrade for liquid chr. <i>LiChrosolv®</i>	2,5 lt.
14	M100030.2500	Acetonitrile <i>GR for liquid chromatography LiChrosolv®</i>	2,5 lt.
15	M113358.2500	Acetonitrile <i>for HPLC Prepsolv®</i>	2,5 lt.
16	M800028.1000	Acetophenone <i>for synthesis</i>	1 lt.
17	M800023.1000	Acetylacetone <i>for synthesis</i>	1 lt.
18	M112422.0025	N- Acetyl-L-Cysteine <i>for Biochemistry</i>	25 gr.
19	M112422.0100	N- Acetyl-L-Cysteine <i>for Biochemistry</i>	100 gr.
20	M800830.1000	Acrylamide <i>for synthesis</i>	1 kg.
21	M818650.1000	Adipic acid <i>for synthesis</i>	1 kg.
22	M100963.0100	DL- Alanine <i>for biochemistry</i>	100 gr.
23	M101007.0100	DL- Alanine <i>for biochemistry</i>	100 gr.
24	M112018.0025	Albumin Fraction V	25 gr.
25	M105234.0010	Alcian Blue (C.I.74240) <i>for microscopy Certistain® CE</i>	10 gr.
26	M109198.2500	Alkali Blue solution indicator <i>for testing lubricants</i>	2,5 lt.
27	M109196.0025	Alkali Blue indicator	25 gr.
28	M101056.0250	Aluminium Fine Powder, Stabilized about 2% fat	250 gr.
29	M101056.1000	Aluminium Fine Powder, Stabilized about 2% fat	1 kg.
30	M101031.0500	Aluminium Ammonium Sulfate Dodecahydrate <i>GR</i>	500 gr.
31	M801081.1000	Aluminium Chloride Anhydrous Powder,sublimed <i>for synthesis</i>	1 kg.
32	M101084.1000	Aluminium Chloride Hexahydrate <i>extra pure</i>	1 kg.
33	M101091.1000	Aluminium Hydroxide powder pure	1 kg.
34	M101086.1000	Aluminium Nitrate Nonahydrate <i>extra pure</i>	1 kg.
35	M101078.1000	Aluminium Oxide 90 active acidic <i>for column chromatography</i>	1 kg.
36	M101076.1000	Aluminium Oxide 90 active basic <i>for column chromatography</i>	1 kg.
37	M101077.1000	Aluminium Oxide 90 active neutral <i>for column chromatography</i>	1 kg.
38	M101097.1000	Aluminium Oxide 90 standard <i>for column chromatography</i>	1 kg.
39	M101095.1000	Aluminium Oxide Anhydrous (G-Alumina)	1 kg.
40	M101047.1000	Aluminium Potassium Sulfate Dodecahydrate <i>GR</i>	1 kg.
41	M119770.0100	Aluminium Standard Solution	100 ml.
42	M119770.0500	Aluminium Standard Solution	500 ml.
43	M100128.0010	Aluminon (Aurin Tricarboxylic acid) <i>GR for analysis</i>	10 gr.
44	M800974.1000	Allyl Alcohol <i>for synthesis</i>	1 lt.
45	M101167.0100	Amido Black 10 B <i>for electrophoresis</i>	100 gr.
46	M100103.0100	Amidosulfonic Acid <i>GR</i>	100 gr.
47	M100103.0250	Amidosulfonic Acid <i>GR</i>	250 gr.
48	M820980.0250	4 - Amino Azobenzene <i>for synthesis</i>	250 gr.
49	M822312.1000	4 - Amino Benzoic Acid <i>for synthesis</i>	1 kg.
50	M100099.0025	1- Amino - 2- Hydroxy -4 - Naphthalenesulfonic Acid	25 gr.
51	M100099.0100	1- Amino - 2- Hydroxy -4 - Naphthalenesulfonic Acid	100 gr.
52	M801464.0250	4 - Amino - 2- Methyl -1- Propanol <i>for synthesis</i>	250 gr.
53	M800420.0250	3 - Aminophenol <i>for synthesis</i>	250 gr.
54	M105432.2500	Ammonia solution %25 <i>GR</i>	2,5 lt.
55	M105422.2500	Ammonia solution %25 <i>extra pure</i>	2,5 lt.
56	M105422.9025	Ammonia solution %25 <i>extra pure</i>	25 lt.
57	M105426.2500	Ammonia solution %32 <i>extra pure</i>	2,5 lt.
58	M105423.2500	Ammonia solution 28-30% <i>GR</i>	2,5 lt.
59	M101116.1000	Ammonium Acetate <i>GR ACS</i>	1 kg.
60	M159504.0250	Ammonium Carbonate <i>for analysis</i>	250 gr.
61	M159504.1000	Ammonium Carbonate <i>for analysis</i>	1 kg.
62	M102276.0100	Ammonium Cerium (IV) Nitrate <i>for analysis</i>	100 gr.
63	M102273.0100	Ammonium Cerium (IV) Sulfate <i>for analysis</i>	100 gr.
64	M101145.1000	Ammonium Chloride <i>GR for analysis</i>	1 kg.

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65	M101141.5000	Ammonium Chloride <i>extra pure</i>	5 kg.
66	M101126.0500	Ammonium Dihydrogen Phosphate <i>GR</i>	500 gr.
67	M101164.0250	Ammonium Fluoride <i>GR for analysis</i>	250 gr.
68	M101164.1000	Ammonium Fluoride <i>GR for analysis</i>	1 kg.
69	M101180.0250	Ammonium Heptamolybdate Tetrahydrate (Ammonium Molybdate)	250 gr.
70	M101180.1000	Ammonium Heptamolybdate Tetrahydrate (Ammonium Molybdate)	1 kg.
71	M101182.0250	Ammonium Heptamolybdate Tetrahydrate <i>GR</i>	250 gr.
72	M101182.1000	Ammonium Heptamolybdate Tetrahydrate <i>GR</i>	1 kg.
73	M101131.5000	Ammonium Hydrogen Carbonate <i>extra pure</i>	5 kg.
74	M101154.0500	di- Ammonium Hydrogen Citrate <i>GR ACS</i>	500 gr.
75	M101160.5000	Ammonium Hydrogen Difluoride	5 kg.
76	M101207.0500	di- Ammonium Hydrogen Phosphate <i>GR ACS</i>	500 gr.
77	M103762.1000	Ammonium Iron (III) Citrate (%18FE)	1 kg.
78	M103791.1000	Ammonium Iron (II) Sulfate Hexahydrate <i>extra pure</i>	1 kg.
79	M103792.0500	Ammonium Iron (II) Sulfate Hexahydrate <i>GR ISO</i>	500 gr.
80	M103792.1000	Ammonium Iron (II) Sulfate Hexahydrate <i>GR ISO</i>	1 kg.
81	M103776.1000	Ammonium Iron (III) Sulfate dodecahydrate <i>GR, ACS, ISO</i>	1 kg.
82	M101226.0100	Ammonium Monovanadate (Metavanadate) <i>GR</i>	100 gr.
83	M101226.0250	Ammonium Monovanadate (Metavanadate)GR	250 gr.
84	M101187.1000	Ammonium nitrate <i>extra pure</i>	1 kg.
85	M101188.1000	Ammonium Nitrate <i>GR</i>	1 kg.
86	M101192.0250	di- Ammonium Oxalate Monohydrate <i>GR, ACS</i>	250 gr.
87	M101190.1000	di- Ammonium Oxalate monohydrate <i>extra pure</i>	1 kg.
88	M101200.1000	Ammonium Peroxodisulfate <i>extra pure</i>	1 kg.
89	M101200.5000	Ammonium Peroxodisulfate <i>extra pure</i>	5 kg.
90	M101201.0500	Ammonium Peroxodisulfate <i>GR ACS</i>	500 gr.
91	M101201.1000	Ammonium Peroxodisulfate <i>GR ACS</i>	1 kg.
92	M119812.0500	Ammonium standard 1000 mg/L <i>Certipur® (ICP)</i>	500 ml
93	M101217.1000	Ammonium Sulfate <i>GR ACS, ISO</i>	1 kg.
94	M101213.0500	Ammonium Thiocyanate <i>GR, ACS, ISO</i>	500 gr.
95	M109900.0001	Ammonium Thiocyanate solution for 1000ml (0,1N) <i>Titrisol®</i>	1 kutu
96	M100975.1000	N- Amyl alcohol <i>GR</i>	1 lt.
97	M807500.2500	N- Amyl Alcohol (1-Pentanol) <i>for synthesis</i>	2,5 lt.
98	M101261.1000	Aniline <i>GR</i>	1 lt.
99	M107832.0025	Antimony Powder <i>GR for analysis</i>	25 gr.
100	M107838.0250	Antimony (III) Chloride <i>GR</i>	250 gr.
101	M814656.0250	Antimony (III) Chloride <i>for synthesis</i>	250 gr.
102	M107836.0100	Antimony (III) Oxide <i>GR</i>	100 gr.
103	M101492.0100	L(+)- Arabinose <i>for microbiology</i>	100 gr.
104	M101542.0100	L- Arginine <i>for biochemistry</i>	100 gr.
105	M110023.0001	Ascorbic Acid Test Method	1 kutu
106	M100468.0100	L(+)-Ascorbic Acid for analysis <i>EMSURE® ACS,ISO,Reag. Ph Eur</i>	100 gr.
107	M100126.0100	Aspartic acid <i>for biochemistry</i>	100 gr.
108	M100129.1000	Aspartic Acid <i>extra pure</i>	1 kg.
109	M100128.0010	Aurin Tricarboxylic Acid Ammonium salt <i>GR</i>	10 gr.
110	M111962.0010	Azomethine H <i>GR</i> for det. of Boron	10 gr.
111	M100132.0100	Barbutiric Acid <i>GR for analysis</i>	100 gr.
112	M101704.0500	Barium Acetate <i>GR for analysis</i>	500 gr.
113	M101714.0250	Barium Carbonate <i>GR for analysis</i>	250 gr.
114	M101714.1000	Barium Carbonate <i>GR for analysis</i>	1 kg.
115	M101716.0050	Barium Chloride 99,995 Suprapur	50 gr.
116	M101719.0500	Barium Chloride Dihydrate <i>GR for analysis</i>	500 gr.
117	M101719.1000	Barium Chloride Dihydrate <i>GR for analysis</i>	1 kg.
118	M101717.1000	Barium Chloride Dihydrate <i>extra pure</i>	1 kg.
119	M100255.0005	Barium Dipheylamine Sulfonate redox indicator	5 gr.
120	M101737.0500	Barium Hydroxide octahydrate <i>GR,ACS,ISO</i>	500 gr.
121	M101729.0500	Barium Nitrate <i>GR ACS</i>	500 gr.
122	M101738.0250	Barium Perchlorate <i>GR anhydrous for analysis</i>	250 gr.
123	M101750.5000	Barium Sulfate <i>extra pure for X-RAY Diagnosis</i>	5 kg.
124	M112048.0250	Barium Titanate (IV)	250 gr.
125	M801756.1000	Benzaldehyde <i>for synthesis</i>	1 lt.
126	M801756.2500	Benzaldehyde <i>for synthesis</i>	2,5 lt.
127	M101782.2500	Benzene <i>extra pure</i>	2,5 lt.
128	M101783.2500	Benzene <i>ACS, ISO, GR</i>	2,5 lt.
129	M100136.0100	Benzoic acid <i>GR ACS</i>	100 gr.
130	M100136.0250	Benzoic acid <i>GR ACS</i>	250 gr.

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131	M100136.1000	Benzoic acid <i>GR ACS</i>	1 kg.
132	M801801.0250	Benzophenone <i>for synthesis</i>	250 gr.
133	M801804.1000	Benzoyl Chloride <i>for synthesis</i>	1 lt.
134	M801641.0100	Benzoyl Peroxide (with 25% H2O) <i>for synthesis</i>	100 gr.
135	M801641.0250	Benzoyl Peroxide (with 25% H2O) <i>for synthesis</i>	250 gr.
136	M100981.2500	Benzyl Alcohol <i>extra pure</i>	2,5 lt.
137	M103098.0025	2,2- Bipyridine <i>GR</i> (reagent for iron(II) & molybdenum)	25 gr.
138	M112400.0100	Bismuth Powder particle size 150 um 100 mesh	100 gr.
139	M101878.0100	Bismuth (III) Nitrate basic <i>GR for analysis</i>	100 gr.
140	M107913.0100	Boiling Chips granules 2-8 mm	100 gr.
141	M100165.1000	Boric Acid <i>GR, ACS, ISO</i>	1 kg.
142	M100160.5000	Boric Acid cryst. <i>extra pure</i>	5 kg.
143	M119500.0100	Boron Standard solution	100 ml.
144	M119500.0500	Boron Standard solution	500 ml.
145	M801663.0100	Boron Trifluoride-Methanol Complex <i>for synthesis</i>	100 ml.
146	M801663.0500	Boron Trifluoride-Methanol Complex <i>for synthesis</i>	500 ml.
147	M801962.0250	Brij 35 <i>for synthesis</i>	250 gr.
148	M101368.0025	Brilliant Cresyl Blue zinc granule double salt <i>for microbiology</i>	25 gr.
149	M101310.0050	Brilliant Green (C.I.42040) <i>for microbiology</i>	50 gr.
150	M108121.0005	Bromocresol Green indicator <i>ACS</i>	5 gr.
151	M108121.0025	Bromocresol Green indicator <i>ACS</i>	25 gr.
152	M103025.0005	Bromocresol Purple indicator Reag.	5 gr.
153	M103025.0025	Bromocresol Purple indicator Reag.	25 gr.
154	M806210.0100	Bromo Naphtalene <i>for synthesis</i>	100 ml.
155	M108122.0005	Bromophenol Blue indicator, <i>ACS</i>	5 gr.
156	M108122.0025	Bromophenol Blue indicator, <i>ACS</i>	25 gr.
157	M103026.0005	Bromothymol Blue indicator, <i>ACS</i>	5 gr.
158	M103026.0025	Bromothymol Blue indicator, <i>ACS</i>	25 gr.
159	M101952.0010	Brucine <i>GR</i>	10 gr.
160	M109432.1000	Buffer solution PH 1	1 lt.
161	M109433.1000	Buffer solution PH 2	1 lt.
162	M109882.0001	Buffer solution PH 2 <i>Titrisol®</i>	1 kutu
163	M109435.1000	Buffer solution PH 4	1 lt.
164	M109884.0001	Buffer solution PH 4 <i>Titrisol®</i>	1 kutu
165	M109439.1000	Buffer solution PH 7	1 lt.
166	M109887.0001	Buffer solution PH 7 <i>Titrisol®</i>	1 kutu
167	M109888.0001	Buffer solution PH 8 <i>Titrisol®</i>	1 kutu
168	M109461.1000	Buffer solution PH 9	1 lt.
169	M109889.0001	Buffer solution PH 9 <i>Titrisol®</i>	1 kutu
170	M109438.1000	Buffer solution PH 10	1 lt.
171	M109890.0001	Buffer solution PH 10 <i>Titrisol®</i>	1 kutu
172	M109880.0001	Buffer solution PH 11 <i>Titrisol®</i>	1 kutu
173	M109892.0001	Buffer solution PH 12 <i>Titrisol®</i>	1 kutu
174	M118303.0025	Butane -1- Sulfonic Acid Sodium Salt	25 gr.
175	M101990.2500	1- Butanol <i>GR ACS ISO</i>	2,5 lt.
176	M100988.2500	1- Butanol <i>extra pure NF</i>	2,5 lt.
177	M101988.2500	1- Butanol <i>for liquid chromatography LiChrosolv®</i>	2,5 lt.
178	M100985.2500	2- Butanol <i>extra pure</i>	2,5 lt.
179	M109630.2500	2- Butanol <i>GR</i>	2,5 lt.
180	M822264.1000	tert- Butanol (tert-Butyl alcohol) <i>for synthesis</i>	1 lt.
181	M109629.0500	tert- Butanol (tert-Butyl alcohol) <i>ACS, GR</i>	500 ml.
182	M801539.2500	Butylamine <i>for synthesis</i>	2,5 lt.
183	M101974.2500	n- Butyl Acetate <i>extra pure</i>	2,5 lt.
184	M109652.2500	n- Butyl Acetate <i>GR for analysis</i>	2,5 lt.
185	M101843.2500	tert- Butyl Methyl Ether <i>extra pure</i>	2,5 lt.
186	M101845.2500	tert- Butyl Methyl Ether <i>for liquid chromatography LiChrosolv®</i>	2,5 lt.
187	M800457.0100	Butyric Acid <i>for synthesis</i>	100 ml.
188	M102001.0250	Cadmium, coarse powder <i>GR</i>	250 gr.
189	M102002.0500	Cadmium acetate dihydrate extra pure	500 gr.
190	M102004.0250	Cadmium Granular <i>GR for analysis</i>	250 gr.
191	M119777.0500	Cadmium standard solution 0,5 mol/L 1000mg/L <i>Certipur® (AAS)</i>	500 ml.
192	M102003.0500	Cadmium Acetate Dihydrate <i>GR</i>	500 gr.
193	M102027.0100	Cadmium Sulfate Hydrate <i>GR</i>	100 gr.
194	M102584.1000	Caffeine <i>EMPROVE®</i>	1 kg.
195	M102315.0005	Calcein indicator <i>for metal determination</i>	5 gr.
196	M170308.0100	Calcium standard sol. 1000 mg/L <i>Certipur® (ICP)</i>	100 ml

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197	M109325.0500	Calcium Acetate hydrate	500 gr.
198	M102059.0050	Calcium Carbonate precipitated <i>GR</i>	50 gr.
199	M102066.0250	Calcium Carbonate precipitated <i>GR</i>	250 gr.
200	M102066.1000	Calcium Carbonate precipitated <i>GR</i>	1 kg.
201	M102379.1000	Calcium Chloride anhydrous, Granular ca. 1-2 mm.	1 kg.
202	M102391.1000	Calcium Chloride anhydrous ,Granular ca. 2-6 mm	1 kg.
203	M102382.1000	Calcium Chloride dihydrate cryst. <i>ACS, GR</i>	1 kg.
204	M102382.5000	Calcium Chloride dihydrate cryst. <i>ACS, GR</i>	5 kg.
205	M102378.0500	Calcium Chloride anhydrous powder Reag.Ph eur	500 gr.
206	M102378.2500	Calcium Chloride anhydrous powder Reag.Ph eur	2,5 kg.
207	M102047.1000	Calcium Hydroxide <i>GR</i>	1 kg.
208	M102121.0500	Calcium Nitrate tetrahydrate <i>ACS, GR</i>	500 gr.
209	M102109.1000	Calcium Oxide 3-20 mm	1 kg.
210	M119778.0100	Calcium Standard solution (0,5 mol)	100 ml.
211	M119778.0500	Calcium Standard solution (0,5 mol)	500 ml.
212	M101987.1000	Calcium Sulfate anhydrous, granular 1-5mm	1 kg.
213	M102161.0500	Calcium Sulfate dihydrate precipitated, <i>ACS, GR</i>	500 gr.
214	M104594.0050	Calcon (C.I.15705) metal indicator	50 gr.
215	M104595.0005	Calconcarboxylic Acid metal (PM) indicator	5 gr.
216	M104595.0025	Calconcarboxylic Acid metal (PM) indicator	25 gr.
217	M101691.0100	Canada Balsam <i>for microscopy, CE</i>	100 ml.
218	M102211.1000	Carbon Disulfide <i>extra pure</i>	1 lt.
219	M102210.1000	Carbon Disulfide for spectroscopy <i>Uvasol®</i>	1 lt.
220	M102214.1000	Carbon Disulfide <i>GR, ACS</i>	1 lt.
221	M115933.0005	Carmine (C.I.75470) <i>for microscopy, Certistain® CE</i>	5 gr.
222	M115933.0025	Carmine (C.I.75470) <i>for microscopy, Certistain® CE</i>	25 gr.
223	M100211.0005	Carminic Acid <i>GR for analysis</i>	5 gr.
224	M102693.0250	Celite® 545 particle size 0.02-01 mm	250 gr.
225	M102693.1000	Celite® 545 particle size 0.02-01 mm	1 kg.
226	M102330.0500	Cellulose Microcrystalline <i>for thin-layer Chromatography Avicel®</i>	500 gr.
227	M102038.0025	Cesium Chloride <i>GR for analysis</i>	25 gr.
228	M102038.0100	Cesium Chloride <i>GR for analysis</i>	100 gr.
229	M102271.0100	Cerium (III) Nitrate Hexahydrate <i>extra pure</i>	100 gr.
230	M102274.0025	Cerium (IV) Sulfate	25 gr.
231	M102342.0100	N- Cetyl-N,N,N-Trimethylammonium Bromide <i>GR</i>	100 gr.
232	M102342.1000	N- Cetyl-N,N,N-Trimethylammonium Bromide <i>GR</i>	1 kg.
233	M102183.1000	Charcoal Activated pure	1 kg.
234	M102426.0250	Chloramine T trihydrate GR <i>for analysis ACS, Reag. Ph Eur</i>	250 gr.
235	M102425.1000	Chloral Hydrate USP, Ph Eur	1 kg.
236	M102424.1000	Chloramine T Trihydrate <i>extra pure</i>	1 kg.
237	M800412.1000	Chloroacetic Acid <i>for synthesis</i>	1 kg.
238	M801791.2500	Chlorobenzene <i>for synthesis</i>	2,5 lt.
239	M102445.2500	Chloroform <i>GR, ISO</i>	2,5 lt.
240	M102431.2500	Chloroform <i>extra pure</i>	2,5 lt.
241	M102432.2500	Chloroform for gas chromatography <i>LiChrosolv®</i>	2,5 lt.
242	M102444.2500	Chloroform <i>for liquid chromatography LiChrosolv®</i>	2,5 lt.
243	M112097.0500	Chromium Powder 99+	500 gr.
244	M170312.0100	Chromium standard sol. 1000 mg/L <i>Certipur® (ICP)</i>	100 ml.
245	M119779.0500	Chromium standard solution 0,5 mol/L 1000mg/L <i>Certipur® (AAS)</i>	500 ml.
246	M102487.1000	Chromium (III) Chloride hexahydrate <i>extra pure</i>	1 kg.
247	M102481.0250	Chromium (III) Nitrate nonahydrate <i>GR</i>	250 gr.
248	M822266.1000	Chromium (IV) Oxide <i>for synthesis</i>	1 kg.
249	M109948.0001	Chromium standard concentrate sol. (1000 mg) <i>Titrisol® (AAS)</i>	1 kutu
250	M102498.0025	Chromotropic Acid Disodium Salt Dihydrate <i>GR</i>	25 gr.
251	M100241.5000	Citric acid anhydrous powder, suitable <i>for use as excipient EMPROVE® exp Ph Eur</i>	5 kg.
252	M100244.1000	Citric Acid monohydrate <i>ACS, ISO, GR</i>	1 kg.
253	M100242.5000	Citric Acid monohydrate cryst. <i>extra pure</i>	5 kg.
254	M102539.0100	Cobalt (II) Chloride hexahydrate <i>GR for analysis</i>	100 gr.
255	M102539.0250	Cobalt (II) Chloride hexahydrate <i>GR for analysis</i>	250 gr.
256	M102536.0100	Cobalt (II) Nitrate hexahydrate <i>GR for analysis</i>	100 gr.
257	M112211.0100	Cobalt Powder 99 +	100 gr.
258	M102556.0100	Cobalt (II) Sulfate heptahydrate <i>GR for analysis</i>	100 gr.
259	M112553.0025	Coomassie Brilliant Blue R 250 <i>for electrophoresis</i>	25 gr.
260	M115444.0025	Coomassie Brilliant Blue G 250 <i>for electrophoresis</i>	25 gr.
261	M170314.0100	Copper standard sol. 1000 mg/L <i>Certipur® (ICP)</i>	100 ml.
262	M102700.0250	Copper foil about 0,1 mm thickness lab	250 gr.

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263	M102703.0250	Copper fine powder <i>GR</i>	250 gr.
264	M102703.1000	Copper fine powder <i>GR</i>	1 kg.
265	M119786.0500	Copper standard solution 0,5 mol/L 1000mg/L <i>Certipur® (AAS)</i>	500 ml.
266	M102710.0500	Copper (II) Acetate Monohydrate cryst. <i>extra pure</i>	500 gr.
267	M818247.0100	Copper (II) Chloride Anhydrous <i>for synthesis</i>	100 gr.
268	M102733.0250	Copper (II) Chloride Dihydrate <i>ACS, GR</i>	250 gr.
269	M102733.1000	Copper (II) Chloride Dihydrate <i>ACS, GR</i>	1 kg.
270	M109288.1000	Copper (II) Ethylenediamine solution	1 lt.
271	M102753.0250	Copper (II) Nitrate trihydrate <i>GR</i>	250 gr.
272	M102753.1000	Copper (II) Nitrate trihydrate <i>GR</i>	1 kg.
273	M102752.1000	Copper (II) Nitrate trihydrate <i>extra pure</i>	1 kg.
274	M102790.0250	Copper (II) Sulfate pentahydrate <i>GR, ACS</i>	250 gr.
275	M102790.1000	Copper (II) Sulfate pentahydrate <i>GR, ACS</i>	1 kg.
276	M102791.0250	Copper (II) sulfate anhydrous <i>GR for analysis</i>	250 gr.
277	M102791.1000	Copper (II) sulfate anhydrous <i>GR for analysis</i>	1 kg.
278	M105206.0050	Creatinine <i>for biochemistry</i>	50 gr.
279	M809692.2500	o- Cresol <i>for synthesis</i>	2,5 lt.
280	M809691.0500	m- Cresol <i>for synthesis</i>	500 ml.
281	M809691.2500	m- Cresol <i>for synthesis</i>	2,5 lt.
282	M805223.0500	p- Cresol <i>for synthesis</i>	500 ml.
283	M105225.0005	Cresol Red indicator	5 gr.
284	M105228.0005	m- Cresol Purple indicator	5 gr.
285	M115940.0025	Crystal Violet (C.I.42555) <i>for microscopy Certistain® CE</i>	25 gr.
286	M115940.0100	Crystal Violet (C.I.42555) <i>for microscopy Certistain® CE</i>	100 gr.
287	M101408.0025	Crystal Violet (C.I.42555) indicator <i>ACS</i>	25 gr.
288	M101408.0100	Crystal Violet (C.I.42555) indicator <i>ACS</i>	100 gr.
289	M105227.0025	Cupferron <i>ACS, GR</i>	25 gr.
290	M820354.0010	Curcumin <i>for synthesis</i>	10 gr.
291	M102822.2500	Cyclohexane for spectroscopy <i>Uvasol®</i>	2,5 lt.
292	M102832.2500	Cyclohexane <i>extra pure</i>	2,5 lt.
293	M102817.2500	Cyclohexane <i>for gas chromatography Suprasolv®</i>	2,5 lt.
294	M102827.2500	Cyclohexane <i>for liquid chromatography LiChrosolv®</i>	2,5 lt.
295	M109666.1000	Cyclohexane <i>for analysis emsure®</i>	1 lt.
296	M109666.2500	Cyclohexane <i>for analysis emsure®</i>	2,5 lt.
297	M102888.2500	Cyclohexanone <i>extra pure</i>	2,5 lt.
298	M822328.2500	Cyclohexanol <i>for synthesis</i>	2,5 lt.
299	M802824.1000	Cyclohexene (stabilized) <i>for synthesis</i>	1 lt.
300	M102838.0025	L- Cysteine <i>for biochemistry</i>	25 gr.
301	M102839.0025	L- Cysteine Hydrochloride Monohydrate <i>for biochemistry</i>	25 gr.
302	M102837.0025	L- Cystine <i>for biochemistry</i>	25 gr.
303	M105341.0250	Devarda's Alloy <i>GR</i>	250 gr.
304	M105341.1000	Devarda's Alloy <i>GR</i>	1 kg.
305	M102918.0025	Diacetyl Monoxime <i>GR for analysis</i>	25 gr.
306	M803222.1000	Dibutylamine <i>for synthesis</i>	1 lt.
307	M800919.1000	Dibutyl phthalate <i>for synthesis</i>	1 lt.
308	M820252.0100	Dibutyl Sulfide <i>for synthesis</i>	100 gr.
309	M108424.0025	D.C.T.A (Titriplex IV) <i>GR for analysis</i>	25 gr.
310	M100955.2500	1,2- Dichloroethane <i>extra pure</i>	2,5 lt.
311	M106050.2500	Dichloromethane <i>ACS, ISO, GR</i>	2,5 lt.
312	M106049.2500	Dichloromethane <i>extra pure</i>	2,5 lt.
313	M106054.2500	Dichloromethane <i>for gas chromatography Suprosolv®</i>	2,5 lt.
314	M106044.2500	Dichloromethane <i>for liquid chromatography LiChrosolv®</i>	2,5 lt.
315	M103028.0005	2,6- Dichlorophenol-Indophenol Sodium Salt Dihydrate <i>GR</i>	5 gr.
316	M103028.0025	2,6- Dichlorophenol-Indophenol Sodium Salt Dihydrate <i>GR</i>	25 gr.
317	M803116.1000	Diethanolamine <i>for synthesis</i>	1 lt.
318	M803010.1000	Diethylamine <i>for synthesis</i>	1 lt.
319	M803010.2500	Diethylamine <i>for synthesis</i>	2,5 lt.
320	M803131.1000	Diethylene Glycol <i>for synthesis</i>	1 lt.
321	M100921.5000	Diethyl Ether <i>GR, ACS, ISO</i>	5 lt.
322	M100926.5000	Diethyl Ether <i>extra pure</i>	5 lt.
323	M818831.1000	Diisobutyl Ketone	1 lt.
324	M100867.1000	Diisopropyl Ether, <i>ACS, GR</i>	1 lt.
325	M100867.2500	Diisopropyl Ether, <i>ACS, GR</i>	2,5 lt.
326	M800866.1000	Diisopropyl Ether (stabilized)	1 lt.
327	M803646.1000	Diisopropylamine <i>for synthesis</i>	1 lt.
328	M803646.2500	Diisopropylamine <i>for synthesis</i>	2,5 lt.

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329	M803235.2500	N,N- Dimethylacetamide <i>for synthesis</i>	2,5 lt.
330	M803057.0100	4- Dimethylamino Benzaldehyde <i>for synthesis</i>	100 gr.
331	M803057.0250	4- Dimethylamino Benzaldehyde <i>for synthesis</i>	250 gr.
332	M803057.1000	4- Dimethylamino Benzaldehyde <i>for synthesis</i>	1 kg.
333	M103058.0025	4- Dimethylamino Benzaldehyde <i>ACS, GR</i>	25 gr.
334	M103058.0100	4- Dimethylamino Benzaldehyde <i>ACS, GR</i>	100 gr.
335	M103053.2500	N,N- Dimethylformamide <i>GR</i>	2,5 lt.
336	M103034.2500	N,N- Dimethylformamide LAB	2,5 lt.
337	M822275.2500	N,N- Dimethylformamide <i>for synthesis</i>	2,5 lt.
338	M110983.2500	N,N- Dimethylformamide for gas chromatography Suprosolv	2,5 lt.
339	M103062.0100	Dimethylglyoxime <i>GR</i>	100 gr.
340	M803071.1000	Dimethyl Sulfate <i>for synthesis</i>	1 lt.
341	M116743.1000	Dimethyl Sulfoxide (D.M.S.O) <i>extra pure</i>	1 lt.
342	M802912.1000	Dimethyl Sulfoxide (D.M.S.O) <i>for synthesis</i>	1 lt.
343	M802912.2500	Dimethyl Sulfoxide (D.M.S.O) <i>for synthesis</i>	2,5 lt.
344	M103055.0010	Dimethylyellow	10 gr
345	M112130.0001	Dimidium Bromide for surfactant tests	1 gr.
346	M103115.2500	1,4- Dioxane <i>extra pure</i>	2,5 lt.
347	M820528.0100	Diphenylamine <i>for synthesis</i>	100 gr.
348	M100255.0005	Diphenylamine-4-Sulfonic Acid Barium Salt redox indicator	5 gr.
349	M103590.0010	Diphenylamine-4-Sulfonic Acid Sodium Salt redox indicator	10 gr.
350	M103091.0025	1,5- Diphenylcarbazine <i>GR</i> and Redox indicator	25 gr.
351	M103091.0100	1,5- Diphenylcarbazine <i>GR</i> and Redox indicator	100 gr.
352	M103087.0005	1,5- Diphenylcarbazine <i>ACS</i>	5 gr.
353	M112144.0025	Disulfine Blue VN 150 for surfactant tests	25 gr.
354	M111474.0005	1,4- Dithiothreitol <i>for biochemistry</i>	5 gr.
355	M103092.0005	Dithizone <i>GR</i> (1,5-Diphenylthiocarbazone) Reag.	5 gr.
356	M103092.0025	Dithizone <i>GR</i> (1,5-Diphenylthiocarbazone) Reag.	25 gr.
357	M822050.0100	Dodecyl Sulfate Sodium Salt <i>for synthesis</i>	100 gr.
358	M822050.1000	Dodecyl Sulfate Sodium Salt <i>for synthesis</i>	1 kg.
359	M109272.0500	EA 50 Papanicolaou's solution 3B Polychromatic sol. <i>CE</i>	500 ml.
360	M109272.2500	EA 50 Papanicolaou's solution 3B Polychromatic sol. <i>CE</i>	2,5 lt.
361	M109269.2500	EA 65 Papanicolaou's solution 3D Polychromatic sol. <i>CE</i>	2,5 lt.
362	M100944.1000	E.D.T.A <i>extra pure</i>	1 kg.
363	M108445.0250	E.D.T.A Tripotassium salt dihydrate	250 gr.
364	M108435.0025	E.G.T.A (Titriplex VI) <i>GR for analysis</i>	25 gr.
365	M107961.0100	Entellan New Rapid Mounting Medium <i>for microscopy CE</i>	100 ml.
366	M107961.0500	Entellan New Rapid Mounting Medium <i>for microscopy CE</i>	500 ml.
367	M115935.0025	Eosin Y (C.I.45380) <i>for microscopy Certistain® CE</i>	25 gr.
368	M115935.0100	Eosin Y (C.I.45380) <i>for microscopy Certistain® CE</i>	100 gr.
369	M109844.1000	Eosin Y-solution 0.5% aqueous <i>for microscopy CE</i>	1 lt.
370	M103170.0025	Eriochrome Black T (C.I.14645)metal indicator Reag.	25 gr.
371	M103170.0100	Eriochrome Black T (C.I.14645)metal indicator Reag.	100 gr.
372	M103168.0025	Eriochrome Blue -Black B metal indicator	25 gr.
373	M103164.0025	Eriochrome Cyanine R <i>GR for analysis</i>	25 gr.
374	M115936.0025	Erythrosine B (C.I. 45430) <i>for microscopy Certistain®</i>	25 gr.
375	M111615.0001	Ethidium Bromide	1 gr.
376	M111608.0030	Ethidium Bromide	30 ml.
377	M100845.2500	Ethanolamine <i>GR for analysis</i>	2,5 lt.
378	M800849.1000	Ethanolamine <i>for synthesis</i>	1 lt.
379	M800849.2500	Ethanolamine <i>for synthesis</i>	2,5 lt.
380	M100986.2500	Ethanol (absolute) <i>extra pure</i>	2,5 lt.
381	M100983.2511	Ethanol (absolute) <i>GR for analysis</i>	2,5 lt.
382	M100971.2500	Ethanol (% 96) <i>extra pure</i>	2,5 lt.
383	M117727.2500	Ethanol gradient grade for liquid chromatography Lichrosolv	2,5 lt.
384	M109623.2500	Ethyl Acetate <i>GR</i>	2,5 lt.
385	M100864.2500	Ethyl Acetate <i>extra pure</i> , PH EUR	2,5 lt.
386	M110972.2500	Ethyl Acetate <i>for gas chromatography Suprasolv®</i>	2,5 lt.
387	M100868.2500	Ethyl Acetate <i>for liquid chromatography LiChrosolv®</i>	2,5 lt.
388	M809622.2500	Ethyl Acetoacetate <i>for synthesis</i>	2,5 lt.
389	M106014.2500	Ethyl Methyl Ketone (2-Butanone) <i>extra pure</i>	2,5 lt.
390	M109708.2500	Ethyl Methyl Ketone <i>ACS, GR</i>	2,5 lt.
391	M800947.0500	Ethylenediamine <i>for synthesis</i>	500 ml.
392	M800948.0250	Ethylenediammonium Dichloride <i>for synthesis</i>	250 gr.
393	M108409.0250	Ethylenediaminetetraacetic Acid magnesium Dipotassium Salt	250 gr.
394	M100949.2500	Ethylene Glycol <i>extra pure</i>	2,5 lt.

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395	M109621.2500	Ethylene Glycol <i>GR</i>	2,5 lt.
396	M800857.2500	Ethylene Glycol Monoethyl Ether <i>for synthesis</i>	2,5 lt.
397	M100859.2500	Ethylene Glycol Monomethyl Ether <i>GR</i>	2,5 lt.
398	M104022.0025	Fast Green FCF (C.I.42053) <i>for microscopy Certistain® CE</i>	25 gr.
399	M109161.0100	Ferroun indicator sol .for waste water analysis	100 ml.
400	M103992.1000	Fluorescein Sodium (C.I.45350) <i>extra pure</i>	1 kg.
401	M109001.0100	Folin-Ciocalteu's Phenol Reagent	100 ml.
402	M109001.0500	Folin-Ciocalteu's Phenol Reagent	500 ml.
403	M104002.2500	Formaldehyde solution min.%37	2,5 lt.
404	M104002.9025	Formaldehyde solution min.%37	25 lt.
405	M103999.2500	Formaldehyde solution min.%37 free from acid <i>CE</i>	2,5 lt.
406	M104003.2500	Formaldehyde solution min.%37 <i>GR</i>	2,5 lt.
407	M109684.1000	Formamide <i>ACS, GR</i>	1 lt.
408	M104008.1000	Formamide <i>extra pure</i>	1 lt.
409	M104008.2500	Formamide <i>extra pure</i>	2,5 lt.
410	M100264.2500	Formic Acid 98-100 % <i>GR ACS</i>	2,5 lt.
411	M100263.2500	Formic Acid 98-100% <i>extra pure</i>	2,5 lt.
412	M822254.2500	Formic acid <i>for synthesis</i>	2,5 lt.
413	M105323.0250	D(-) Fructose	250 gr
414	M115937.0025	Fuchsin (C.I.42510) <i>for microscopy Certistain® CE</i>	25 gr.
415	M115937.0100	Fuchsin (C.I.42510) <i>for microscopy Certistain® CE</i>	100 gr.
416	M105231.0025	Fuchsin Acid (C.I 42685) <i>for microscopy Certistain® CE</i>	25 gr.
417	M804012.0500	Furfural <i>for synthesis</i>	500 ml.
418	M104062.0050	D(+)- Galactose <i>for microbiology</i>	50 gr.
419	M104070.0500	Gelatin <i>for microbiology</i>	500 gr.
420	M104078.1000	Gelatin powder <i>EMPROVE®</i>	1 kg.
421	M814464.0005	Gibberellic Acid <i>for synthesis</i>	5 gr.
422	M109204.0500	Giemsa's Azur Eosin Methylene Blue sol. <i>for microscopy CE</i>	500 ml.
423	M109204.2500	Giemsa's Azur Eosin Methylene Blue sol. <i>for microscopy CE</i>	2,5 lt.
424	M170216.0500	Gold standard solution	500 ml.
425	M108337.1000	D(+)- Glucose anhydrous <i>for biochemistry</i>	1 kg.
426	M108342.1000	D(+)- Glucose monohydrate <i>for microbiology</i>	1 kg.
427	M100291.0250	L- Glutamic Acid <i>for biochemistry</i>	250 gr.
428	M100289.0025	L- Glutamine <i>for biochemistry</i>	25 gr.
429	M820603.1000	Glutardialdehyde solution %25 <i>for synthesis</i>	1 lt.
430	M104239.0250	Glutardialdehyde solution %25 for electron microscopy <i>CE</i>	250 ml.
431	M104090.0005	Glutathione (Reduced) <i>for biochemistry</i>	5 gr.
432	M104091.1000	Glycerol About %87 <i>extra pure</i>	1 lt.
433	M104091.2500	Glycerol About %87 <i>extra pure</i>	2,5 lt.
434	M104093.2500	Glycerol Anhydrous pure	2,5 lt.
435	M104092.1000	Glycerol <i>GR ACS</i>	1 lt.
436	M104092.2500	Glycerol <i>GR ACS</i>	2,5 lt.
437	M104201.0100	Glycine <i>GR</i>	100 gr.
438	M104201.0250	Glycine <i>GR</i>	250 gr.
439	M100590.1000	Glycine Cryst. <i>EMPROVE®</i>	1 kg.
440	M814186.1000	Glycolic acid (% 70 solution in water) <i>for synthesis</i>	1 lt.
441	M111885.0001	Gram-Color Stain Set 5x500 ml <i>CE</i>	1 set
442	M109218.0500	Gram's crystal violet solution <i>for microscopy CE</i>	500 ml.
443	M109217.0500	Gram's Safranin solution <i>for microscopy CE</i>	500 ml.
444	M104206.2500	Graphite Fine Powder <i>extra pure</i>	2,5 kg.
445	M104212.1000	Guaiacol <i>extra pure</i> Ph Franc X	1 lt.
446	M104302.0025	Hematoxylin cryst.(C.I.75290) <i>CE</i>	25 gr.
447	M104302.0100	Hematoxylin cryst.(C.I.75290) <i>CE</i>	100 gr.
448	M104365.2500	n- Heptane <i>extra pure</i>	2,5 lt.
449	M104390.2500	n- Heptane <i>for liquid chromatography LiChrosolv®</i>	2,5 lt.
450	M104379.2500	n- Heptane <i>GR</i>	2,5 lt.
451	M118306.0025	Heptane-1-Sulfonic Acid sodium salt <i>for ion pair</i>	25 gr.
452	M807340.0001	Hexachloroplatinic (IV) acid hexahydrate <i>for synthesis</i>	1 gr.
453	M818712.0100	Hexamethylenetetramine <i>for synthesis</i>	100 gr.
454	M818712.1000	Hexamethylenetetramine <i>for synthesis</i>	1 kg.
455	M104368.2500	n- Hexane <i>extra pure</i>	2,5 lt.
456	M104371.2500	n- Hexane <i>for gas chromatography Suprasolv®</i>	2,5 lt.
457	M104391.2500	n- Hexane for liquid chromatography, <i>LiChrosolv®</i>	2,5 lt.
458	M104367.2500	n- Hexane <i>GR, ACS</i>	2,5 lt.
459	M118305.0025	Hexane-1-Sulfonic Acid sodium salt <i>for ion pair</i>	25 gr.
460	M800198.0250	Hexanoic acid <i>for synthesis</i>	250 ml.

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461	M804393.2500	1- Hexanol <i>for synthesis</i>	2,5 lt.
462	M104350.0100	L- Histidine Monohydrochloride monohydrate <i>for biochemistry</i>	100 gr.
463	M115480.1000	Hyamine 1622 solution for det. of anionic tensides	1 lt.
464	M804604.0250	Hydrazinium Hydroxide <i>for synthesis</i>	250 ml.
465	M804604.1000	Hydrazinium Hydroxide <i>for synthesis</i>	1 lt.
466	M104603.0100	Hydrazinium Sulfate <i>GR</i>	100 gr.
467	M104603.0500	Hydrazinium Sulfate <i>GR</i>	500 gr.
468	M100314.2500	Hydrochloric Acid fuming 37% <i>EMPROVE®</i>	2,5 lt.
469	M100314.9025	Hydrochloric Acid fuming 37% <i>EMPROVE®</i>	25 lt.
470	M100317.2501	Hydrochloric Acid fuming 37% <i>GR , ISO</i>	2,5 lt.
471	M113386.2500	Hydrochloric acid fuming 37% for analysis max. 0.001 ppm Hg <i>EMSURE®</i>	2,5 lt.
472	M109974.0001	Hydrochloric Acid solution 0,01 mol/L (0,01N) <i>Titrisol®</i>	1 kutu
473	M109973.0001	Hydrochloric Acid solution 0,1 mol/L (0,1 N) <i>Titrisol®</i>	1 kutu
474	M109971.0001	Hydrochloric Acid solution 0,5 mol/L (0,5 N) <i>Titrisol®</i>	1 kutu
475	M109970.0001	Hydrochloric Acid solution 1 mol/L (1 N) <i>Titrisol®</i>	1 kutu
476	M109060.1000	Hydrochloric Acid solution 0,1 mol/L (0,1 N) <i>Titripur®</i>	1 lt.
477	M109057.1000	Hydrochloric Acid solution 1 mol/L (1 N) <i>Titripur®</i>	1 lt.
478	M109058.1000	Hydrochloric acid c(HCl) = 0.5 mol/l (0.5 N) <i>Titripur®</i>	1 lt.
479	M100337.2500	Hydrofluoric Acid 38-40% <i>extra pure</i>	2,5 lt.
480	M100338.2500	Hydrofluoric Acid 40% <i>GR ISO</i>	2,5 lt.
481	M100334.0500	Hydrofluoric Acid 48% <i>GR ISO</i>	500 ml.
482	M107209.1000	Hydrogen Peroxide solution %30 <i>GR ISO</i>	1 lt.
483	M107210.1000	Hydrogen peroxide 30% <i>for analysis EMSURE® ACS,ISO</i>	1 lt.
484	M108597.1000	Hydrogen Peroxide solution %30 medical, <i>extra pure</i>	1 lt.
485	M108597.2500	Hydrogen Peroxide solution %30 medical, <i>extra pure</i>	2,5 lt.
486	M108600.1000	Hydrogen Peroxide solution %35 <i>EMPROVE®</i>	1 lt.
487	M108600.2500	Hydrogen Peroxide solution %35 <i>EMPROVE®</i>	2,5 lt.
488	M100341.0250	Hydroiodic Acid % 57 <i>extra pure</i>	250 ml.
489	M822333.0250	Hydroquinone <i>for synthesis</i>	250 gr.
490	M822333.1000	Hydroquinone <i>for synthesis</i>	1 kg.
491	M104506.0010	L- Hydroxyproline	10 gr
492	M800640.0250	2- Hydroxybenzaldehyde (Salicylaldehyde) <i>for synthesis</i>	250 ml.
493	M822334.0250	Hydroxylammonium Chloride <i>for synthesis</i>	250 gr.
494	M822334.1000	Hydroxylammonium Chloride <i>for synthesis</i>	1 kg.
495	M104616.0250	Hydroxylammonium Chloride <i>GR for analysis</i>	250 gr.
496	M104616.1000	Hydroxylammonium Chloride <i>GR for analysis</i>	1 kg.
497	M820678.0001	5- Hydroxymethyl - 2-Furancarbaldehyde <i>for synthesis</i>	1 gr.
498	M104593.0025	Hydroxynaphthol Blue Metal (pm) indicator	25 gr.
499	M107098.0250	8- Hydroxyquinoline <i>GR for analysis</i>	250 gr.
500	M820261.0250	8- Hydroxyquinoline <i>for synthesis</i>	250 gr.
501	M104699.0100	Immersion Oil <i>for microscopy CE</i>	100 ml.
502	M104699.0500	Immersion Oil <i>for microscopy CE</i>	500 ml.
503	M104716.0250	Imidazole <i>GR for analysis</i>	250 gr.
504	M108430.0500	Indicator Buffer Tablets (500 ad) (su sertliği ölçümü)	1 şişe
505	M108430.1000	Indicator Buffer Tablets (1000 ad) (su sertliği ölçümü)	1 kutu
506	M104724.0025	Indigo Carmine(C.I.73015) <i>GR</i>	25 gr.
507	M104730.0010	Indole <i>GR</i>	10 gr.
508	M100353.0010	Indole-3-Acetic Acid LAB	10 gr.
509	M100354.0005	Indole-3-Butyric Acid LAB	5 gr.
510	M100354.0025	Indole-3-Butyric Acid LAB	25 gr.
511	M104728.0100	Myo- Inositol <i>for microbiology</i>	100 gr.
512	M104761.0100	Iodine resublimed <i>GR, ACS, ISO</i>	100 gr.
513	M104761.0500	Iodine resublimed <i>GR, ACS, ISO</i>	500 gr.
514	M104760.2500	Iodine resublimed	2,5 kg.
515	M109099.1000	Iodine solution c(I ₂)=0,05 mol/L (0.1N)	1 lt.
516	M109910.0001	Iodine solution 0.05 mol/L (0.1N) <i>Titrisol®</i>	1 kutu
517	M820738.0100	Iodine Monobromide <i>for synthesis</i>	100 gr.
518	M804771.0100	Iodine Monochloride <i>for synthesis</i>	100 gr.
519	M804772.0100	Iodine Trichloride <i>for synthesis</i>	100 gr.
520	M103819.0100	Iron <i>GR</i>	100 gr.
521	M103815.1000	Iron Powder	1 kg.
522	M119781.0100	Iron standard solution (0,5 mol/L) 1000 mg/L <i>Certipur® (AAS)</i>	100 ml.
523	M119781.0500	Iron standard solution (0,5 mol/L) 1000 mg/L <i>Certipur® (AAS)</i>	500 ml.
524	M170326.0100	Iron ICP standard traceable	100 ml
525	M109972.0001	Iron standard concentrate sol. (1000 mg) <i>Titrisol® (AAS)</i>	1 kutu
526	M103861.1000	Iron (II) Chloride tetrahydrate <i>GR for analysis</i>	1 kg.

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527	M803945.1000	Iron (III) Chloride Anhydrous <i>for synthesis</i>	1 kg.
528	M103943.0250	Iron (III) Chloride Hexahydrate <i>GR</i>	250 gr.
529	M103943.1000	Iron (III) Chloride Hexahydrate <i>GR</i>	1 kg.
530	M103883.0250	Iron (III) Nitrate Nonahydrate <i>GR, ACS</i>	250 gr.
531	M103883.1000	Iron (III) Nitrate Nonahydrate <i>GR, ACS</i>	1 kg.
532	M103965.1000	Iron (II) Sulfate heptahydrate <i>GR, ACS, ISO</i>	1 kg.
533	M103963.5000	Iron (II) Sulfate Heptahydrate <i>EMPROVE®</i>	5 kg.
534	M103956.1000	Iron (II) Sulfide Fused Sticks for producing Hydrogen Sulfide	1 kg.
535	M100978.1000	Isoamyl Alcohol (yağ tayini için, Gerber metodu)	1 lt.
536	M100979.1000	Isoamyl Alcohol <i>GR for analysis</i>	1 lt.
537	M100979.2500	Isoamyl Alcohol <i>GR for analysis</i>	2,5 lt.
538	M100984.2500	Isobutanol (Iso Butyl Alcohol) <i>GR for analysis</i>	2,5 lt.
539	M109630.2500	Isobutanol (Iso Butyl Alcohol) <i>GR for analysis</i>	2,5 lt.
540	M820820.2500	Isobuthyl Methyl Ketone <i>for synthesis</i>	2,5 lt.
541	M106146.2500	Isobutyl Methyl Ketone for extraction analysis <i>ACS</i>	2,5 lt.
542	M115440.2500	Isooctane for gas chromatography <i>Suprasolv®</i>	2,5 lt.
543	M104717.2500	Isooctane for liquid chromatography Lichrosolv®	2,5 lt.
544	M104718.2500	Isooctane for spectroscopy <i>Uvasol®</i>	2,5 lt.
545	M104727.2500	Isooctane <i>GR, ACS</i>	2,5 lt.
546	M100995.2500	Iso Propyl Alcohol (2- Propanol) <i>extra pure</i>	2,5 lt.
547	M109634.2511	Iso Propyl Alcohol (2- Propanol) <i>GR for analysis</i>	2,5 lt.
548	M101040.2500	Iso Propyl Alcohol (2- Propanol) for liquid chromatography	2,5 lt.
549	M109248.2500	Karl Fischer reagent 5 single comp. reagent with pyridine	2,5 lt.
550	M188005.1000	Karl Fischer CombiTitration One-component reagent	1 lt.
551	M116469.0250	Kjeldahl tablet (Missouri catalyst) 5gr/tblt (250 tablet)	1 kt.
552	M115348.0250	Kjeldahl tablet (free of mercury and selenium) 5gr/tblt (250 tablet)	1 kt.
553	M115348.1000	Kjeldahl tablet (free of mercury and selenium) 5gr/tblt (1000 tablet)	1 kt.
554	M109293.0100	Kovac's Indole Reagent <i>for microbiology</i>	100 ml.
555	M100366.2500	Lactic Acid about 90% <i>extra pure</i>	2,5 lt.
556	M113741.0100	Lactophenol Blue Solution for staining fungi <i>CE</i>	100 ml.
557	M107657.1000	Lactose monohydrate <i>for microbiology</i>	1 kg.
558	M112219.0100	Lanthanum Chloride <i>GR</i> heptahydrate %99 <i>for analysis</i>	100 gr.
559	M105326.0100	Lanthanum Nitrate hexahydrate <i>GR</i>	100 gr.
560	M110982.0025	Lanthanum (III) Oxide for atomic absorption spectroscopy	25 gr.
561	M112220.0100	Lanthanum (III) Oxide LAB	100 gr.
562	M107372.1000	Lead (II) Acetate trihydrate <i>extra pure</i>	1 kg.
563	M107375.1000	Lead (II) Acetate trihydrate <i>GR</i>	1 kg.
564	M107381.0250	Lead (II) Carbonate <i>GR, ACS</i>	250 gr.
565	M107398.0100	Lead (II) Nitrate <i>GR</i>	100 gr.
566	M107397.1000	Lead (II) Nitrate <i>extra pure</i>	1 kg.
567	M105658.1000	Lead (II) Oxide <i>extra pure</i> DAC	1 kg.
568	M109969.0001	Lead standard concentrate sol. (1000 mg) <i>Titrisol® (AAS)</i>	1 kutu
569	M170328.0100	Lead Standard sol. 1000 mg/L <i>Certipur® (ICP)</i>	100 ml
570	M119776.0100	Lead standard solution 0,5 mol/L 1000 mg/L <i>Certipur® (AAS)</i>	100 ml.
571	M119776.0500	Lead standard solution 0,5 mol/L 1000 mg/L <i>Certipur® (AAS)</i>	500 ml.
572	M115941.0025	Light green SF Yellowish (C.I. 42095) <i>Certistain® CE</i>	25 gr.
573	M818875.0025	Lithium Aluminium Hydride(Powder) <i>for synthesis</i>	25 gr.
574	M105669.1000	Lithium Bromide <i>extra pure</i>	1 kg.
575	M105670.1000	Lithium Carbonate pure	1 kg.
576	M105671.1000	Lithium Carbonate <i>extra pure</i>	1 kg.
577	M105679.0250	Lithium Chloride <i>GR</i>	250 gr.
578	M105691.0100	Lithium Hydroxide about %98 LiOH LAB	100 gr.
579	M818287.0050	Lithium Iodide anhydrous <i>for synthesis</i>	50 gr.
580	M112230.0250	Lithium Nitrate 98 +	250 gr.
581	M105694.0250	Lithium Sulfate <i>GR</i> monohydrate <i>for analysis</i>	250 gr.
582	M105699.0100	di- Lithium Tetraborate <i>GR for analysis</i>	100 gr.
583	M105699.1000	di- Lithium Tetraborate <i>GR for analysis</i>	1 kg.
584	M110783.1000	di- Lithium Tetraborate (Spectromelt A-10)	1 kg.
585	M110783.9025	di- Lithium Tetraborate (Spectromelt A-10)	25 kg.
586	M105700.0100	L- Lysine Monohydrochloride <i>for biochemistry</i>	100 gr.
587	M818506.0100	Magnesium (powder) particle size 0,1 mm <i>for synthesis</i>	100 gr.
588	M105812.0001	Magnesium Foil 3 mm	1 kutu
589	M105819.0250	Magnesium Acetate tetrahydrate <i>GR, ACS</i>	250 gr.
590	M814733.0500	Magnesium Chloride anhydrous <i>for synthesis</i>	500 gr.
591	M105832.5000	Magnesium Chloride hexahydrate <i>EMPROVE®</i>	5 kg.
592	M105833.1000	Magnesium Chloride hexahydrate <i>GR</i>	1 kg.

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593	M105853.0500	Magnesium Nitrate hexahydrate <i>GR, ACS</i>	500 gr.
594	M105862.1000	Magnesium Oxide Light <i>extra pure</i>	1 kg.
595	M105867.1000	Magnesium Oxide Heavy <i>extra pure</i>	1 kg.
596	M105875.0500	Magnesium Perchlorate hydrate about 83 % Mg(ClO ₄) ₂	500 gr.
597	M119788.0100	Magnesium standard 1000 mg/L 0,5 Mol/L <i>Certipur® (AAS)</i>	100 ml
598	M119788.0500	Magnesium standard 1000 mg/L 0,5 Mol/L <i>Certipur® (AAS)</i>	500 ml
599	M105886.0500	Magnesium Sulfate Heptahydrate <i>GR</i>	500 gr.
600	M105886.1000	Magnesium Sulfate Heptahydrate <i>GR</i>	1 kg.
601	M105882.2500	Magnesium Sulfate Heptahydrate <i>EMPROVE®</i>	2,5 kg.
602	M106067.1000	Magnesium Sulfate anhydrous <i>GR</i>	1 kg.
603	M108409.0250	Magnesium (Titriplex)	250 gr.
604	M170331.0100	Magnesium ICP standard traceable	100 ml.
605	M101398.0025	Malachite Green oxalate (C.I. 42000) <i>GR, for microbiology CE</i>	25 gr.
606	M101398.0100	Malachite Green oxalate (C.I. 42000) <i>GR, for microbiology CE</i>	100 gr.
607	M800380.1000	Maleic Acid <i>for synthesis</i>	1 kg.
608	M800408.1000	Maleic Anhydride <i>for synthesis</i>	1 kg.
609	M800384.0050	L-(-)- Malic acid <i>for synthesis</i>	50 gr.
610	M105910.0500	Maltose monohydrate <i>for microbiology</i>	500 gr.
611	M112237.0250	Manganese Powder 99+	250 gr.
612	M105917.1000	Manganese (II) Chloride Dihydrate <i>extra pure</i>	1 kg.
613	M105927.1000	Manganese (II) Chloride tetrahydrate <i>GR, ACS</i>	1 kg.
614	M105940.1000	Manganese (II) Nitrate Tetrahydrate <i>GR</i>	1 kg.
615	M105957.1000	Manganese (IV) Oxide powder LAB	1 kg.
616	M105941.0250	Manganese (II) Sulfate Monohydrate Spray <i>GR</i>	250 gr.
617	M102786.1000	Manganese(II) sulfate tetrahydrate	1 kg.
618	M105999.1000	Manganese (II) Sulfate Monohydrate Spray Dried <i>EMPROVE®</i>	1 kg.
619	M109988.0001	Manganese standard concentrate sol. (1000 mg) <i>Titrisol® (AAS)</i>	1 kutu
620	M119789.0100	Manganese Standard solution 0,5 mol/L 1000 mg/L <i>Certipur® (AAS)</i>	100 ml.
621	M119789.0500	Manganese Standard solution 0,5 mol/L 1000 mg/L <i>Certipur® (AAS)</i>	500 ml.
622	M170332.0100	Manganese ICP standard	100 ml.
623	M105388.0025	D(+)- Mannose <i>for biochemistry</i>	25 gr.
624	M105982.0500	D(-)- Mannitol <i>for microbiology</i>	500 gr.
625	M109249.0500	Mayer's Hemalum solution <i>for microscopy</i>	500 ml.
626	M101424.0500	May-Gruenwald's Eosine-Methylene Blue solution modified <i>CE</i>	500 ml.
627	M101424.2500	May-Gruenwald's Eosine-Methylene Blue solution modified <i>CE</i>	2,5 lt.
628	M805740.0250	2- Mercaptoethanol <i>for synthesis</i>	250 ml.
629	M110011.0001	Merckoquant Peroxide Test	1 kt.
630	M110081.0001	Merckoquant Peroxide Test	1 kt.
631	M170226.0500	Mercury standard solution 2 mol/L 1000mg/L <i>Certipur® (AAS)</i>	500 ml.
632	M104410.0050	Mercury (II) Acetate <i>GR, ACS</i>	50 gr.
633	M104425.0250	Mercury (I) Chloride	2 50 gr.
634	M104417.0100	Mercury (II) Chloride <i>extra pure</i> fine crystal	100 gr.
635	M104417.1000	Mercury (II) Chloride <i>extra pure</i> fine crystal	1 kg.
636	M104419.0050	Mercury (II) Chloride <i>GR, ACS</i>	50 gr.
637	M104419.0250	Mercury (II) Chloride <i>GR, ACS</i>	250 gr.
638	M104420.0100	Mercury (II) Iodide Red, <i>extra pure</i>	100 gr.
639	M104428.0050	Mercury(III) Iodide Red, <i>GR, ACS</i>	50 gr.
640	M104428.0250	Mercury(III) Iodide Red, <i>GR, ACS</i>	250 gr.
641	M104437.0050	Mercury (I) Nitrate dihydrate <i>GR, ACS</i>	50 gr.
642	M104437.0250	Mercury (I) Nitrate Dihydrate <i>GR</i>	250 gr.
643	M104439.0050	Mercury (II) Nitrate monohydrate <i>GR, ACS</i>	50 gr.
644	M104439.0250	Mercury (II) Nitrate monohydrate <i>GR, ACS</i>	250 gr.
645	M104465.0100	Mercury (II) Oxide Red <i>extra pure</i>	100 gr.
646	M104466.0050	Mercury (II) Oxide Red <i>GR</i>	50 gr.
647	M104481.0100	Mercury (II) Sulfate <i>extra pure</i>	100 gr.
648	M104481.0250	Mercury (II) Sulfate <i>extra pure</i>	250 gr.
649	M104480.0250	Mercury (II) Sulfate <i>GR ACS</i>	250 gr.
650	M104484.0025	Mercury (II) Thiocyanate <i>GR</i>	25 gr.
651	M170333.0100	Mercury ICP standard	100 ml.
652	M106018.2500	Methanol <i>for liquid chromatography LiChrosolv®</i>	2,5 lt.
653	M106007.2500	Methanol gradient grade <i>for liquid chromatography LiChrosolv®</i>	2,5 lt.
654	M106035.2500	Methanol hypergrade <i>for LC-MS LiChrosolv®</i>	2,5 lt.
655	M106009.2500	Methanol <i>GR, ACS, ISO</i>	2,5 lt.
656	M106008.2500	Methanol <i>extra pure</i>	2,5 lt.
657	M113351.2500	Methanol <i>for HPLC Prepsolv®</i>	2,5 lt.
658	M106012.2500	Methanol dried SeccoSolv®	2,5 lt.

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659	M105707.0025	L- Methionine <i>for biochemistry</i>	25 gr.
660	M809711.1000	Methyl Acetate <i>for synthesis</i>	1 lt.
661	M116316.0050	Methyl Blue <i>for microscopy</i>	50 gr.
662	M109754.0005	Methyl Margarate (Methy Heptadecanoate) for gas chrom.	5 ml.
663	M800590.0100	Methyl Methacrylate <i>for synthesis</i>	100 ml.
664	M115944.0025	Methyl Green Zinc chloride double salt <i>for microscopy</i>	25 gr.
665	M101322.0025	Methyl Orange (C.I. 13025) Indicator <i>ACS</i>	25 gr.
666	M101322.0100	Methyl Orange (C.I. 13025) Indicator <i>ACS</i>	100 gr.
667	M106076.0025	Methyl Red indicator (C.I. 13020) Indicator <i>ACS</i>	25 gr.
668	M106076.0100	Methyl Red (C.I.13020) indicator	100 gr.
669	M106078.0025	Methyl Red Sodium Salt	25 gr.
670	M806072.2500	1- Methyl -2- Pyrrolidone <i>for synthesis</i>	2,5 lt.
671	M115943.0025	Methylene Blue (C.I. 52015) <i>Certistain® CE</i>	25 gr.
672	M115943.0100	Methylene Blue (C.I. 52015) <i>Certistain® CE</i>	100 gr.
673	M106084.0001	Methylthymol Blue sodium salt metal (PM) Indicator	1 gr.
674	M106084.0005	Methylthymol Blue sodium salt metal (PM) Indicator	5 gr.
675	M103055.0010	di- Methyl Yellow indicator	10 gr.
676	M106130.0250	Mixed indicator 5 for Ammonia Titrations	250 ml.
677	M100532.0025	Molybdatophosphoric Acid Hydrate <i>GR, ACS</i>	25 gr.
678	M100532.0100	Molybdatophosphoric Acid Hydrate <i>GR, ACS</i>	100 gr.
679	M100401.0250	Molybdenum (VI)oxide <i>extra pure</i>	250 gr.
680	M100400.1000	Molybdic Acid 85% MoO3	1 kg.
681	M106161.0005	Murexide (Ammonium Purpurate)Metal indicator	5 gr.
682	M106161.0025	Murexide (Ammonium Purpurate)Metal indicator	25 gr.
683	M820846.0100	Napthalene <i>for synthesis</i>	100 gr.
684	M820846.1000	Napthalene <i>for synthesis</i>	1 kg.
685	M806206.0100	1,8 Napthalenediamine <i>for synthesis</i>	100 gr.
686	M822289.0250	1- Naphthol <i>for synthesis</i>	250 gr.
687	M106223.0050	1- Naphthol <i>GR</i>	50 gr.
688	M106234.0100	2- Naphthol <i>GR</i>	100 gr.
689	M106202.0005	1- Naphtholbenzein indicator Reag.	5 gr.
690	M106237.0005	N-(1- Naphthyl)Ethylenediamine Dihydrochloride <i>GR</i>	5 gr.
691	M106237.0025	N-(1- Naphthyl)Ethylenediamine Dihydrochloride <i>GR</i>	25 gr.
692	M806862.0100	1- Naphthylacetic Acid <i>for synthesis</i>	100 gr.
693	M822291.0100	1- Naphthylamine <i>for synthesis</i>	100 gr.
694	M820866.0100	1- Napthylammonium Chloride <i>for synthesis</i>	100 gr.
695	M109028.0500	Nessler's reagent for ammonium salts	500 ml.
696	M101369.0025	Neutral Red indicator	25 gr.
697	M170336.0100	Nickel Standard sol. 1000 mg/L <i>Certipur® (ICP)</i>	100 ml
698	M119792.0500	Nickel standard solution 0,5 mol/L 1000mg/L <i>(AAS)</i>	500 ml.
699	M106717.0250	Nickel (II) Chloride Hexahydrate <i>GR</i>	250 gr.
700	M106721.0100	Nickel (II) Nitrate Hexahydrate <i>GR</i>	100 gr.
701	M106721.1000	Nickel (II) Nitrate Hexahydrate <i>GR</i>	1 kg.
702	M106727.1000	Nickel (II) Sulfate Hexahydrate <i>extra pure</i>	1 kg.
703	M818714.0100	Nicotinic Acid <i>for synthesis</i>	100 gr.
704	M115924.0025	Nigrosine(C.I.50420) <i>Certistain® CE</i>	25 gr.
705	M106762.0010	Ninhydrin <i>GR</i>	10 gr.
706	M106762.0100	Ninhydrin <i>GR</i>	100 gr.
707	M100456.2500	Nitric Acid 65% <i>GR ISO</i>	2,5 lt.
708	M100443.2500	Nitric Acid 65% <i>extra pure</i>	2,5 lt.
709	M100452.2500	Nitric Acid 65% <i>GR ISO</i> (max. 0,005ppm Hg)	2,5 lt.
710	M100441.1000	Nitric Acid 65% Suprapur®	1 lt.
711	M100450.1000	Nitric Acid fuming 100% <i>extra pure</i>	1 lt.
712	M109964.0001	Nitric Acid 0,1 N Titrisol	1 ad.
713	M101799.2500	Nitric acid 69% <i>for analysis EMSURE®</i>	2,5 lt.
714	M806770.1000	Nitrobenzene <i>for synthesis</i>	1 lt.
715	M124823.0500	Nitro BlueTetrazolium Chloride(NBT), <i>for microscopy CE</i>	500 mg.
716	M106780.0025	Nitron <i>GR for analysis</i>	25 gr.
717	M106798.0100	4- Nitrophenol indicator	100 gr.
718	M118307.0025	Octane-1-sulfonic acid sod.salt Lichropur®	25 gr
719	M100991.1000	1- Octanol <i>extra pure</i>	1 lt.
720	M106888.0500	OG 6 Papanicolaou's solution 2A orange G solution <i>CE</i>	500 ml.
721	M106888.2500	OG 6 Papanicolaou's solution 2A orange G solution <i>CE</i>	2,5 lt.
722	M100471.1000	Oleic Acid <i>extra pure</i>	1 lt.
723	M115925.0025	Orange G (C.I. 16230) <i>for microscopy Certistain® CE</i>	25 gr.
724	M107100.0005	Orcein <i>for microscopy Certistain® CE</i>	5 gr.

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725	M106906.0025	L- Ornithine Monohydrochloride <i>for biochemistry</i>	25 gr.
726	M124505.0100	Osmium(VIII) Oxide <i>for microscopy</i> CE	100 mg.
727	M100495.0100	Oxalic Acid dihydrate <i>extra pure</i>	100 gr.
728	M100495.1000	Oxalic Acid dihydrate GR ACS, ISO	1 kg.
729	M100492.1000	Oxalic Acid dihydrate <i>extra pure</i>	1 kg.
730	M109965.0001	Oxalic Acid 0,1 N Titrisol	1 ad.
731	M105194.0100	2- Oxoglutaric Acid <i>for biochemistry</i>	100 gr.
732	M807104.0010	Palladium / Charcoal Activated	10 gr.
733	M107531.0005	Pan metal indicator	5 gr.
734	M107130.1000	Pancreatin from porcine pancreas <i>EMPROVE®</i>	1 kg.
735	M109253.0500	Papanicolaou's sol.1A Harris'Hematoxylin solution CE	500 ml.
736	M109253.2500	Papanicolaou's sol.1A Harris'Hematoxylin solution CE	2,5 lt.
737	M106888.0500	Papanicolaou's solution 2A orange G solution (OG6) CE	500 ml.
738	M106888.2500	Papanicolaou's solution 2A orange G solution (OG6) CE	2,5 lt.
739	M109272.0500	Papanicolaou's solution 3B Polychromatic sol. (EA 50) CE	500 ml.
740	M109272.2500	Papanicolaou's solution 3B Polychromatic sol. (EA 50) CE	2,5 lt.
741	M109269.2500	Papanicolaou's solution 3D Polychromatic sol. (EA 65) CE	2,5 lt.
742	M107337.1000	Paraffin in Pastille form 56-58 °C	1 kg.
743	M107337.9020	Paraffin in Pastille form 56-58 °C	20 kg.
744	M111609.9025	Paraffin Histosec Pastilles 56-58 C	25 kg.
745	M107162.1000	Paraffin Liquid Reag.	1 lt.
746	M104005.1000	Paraformaldehyde	1 kg.
747	M107176.1000	n- Pentane %95 <i>extra pure</i>	1 lt.
748	M107177.2500	n- Pentane GR	2,5 lt.
749	M107179.1000	n- Pentane <i>for spectroscopy Uvasol®</i>	
750	M118304.0025	Pentane-1-Sulfonic Acid sodium salt <i>for ion pair</i> chromatography	25 gr.
751	M107185.0100	Pepsin <i>for biochemistry</i>	100 gr.
752	M100518.1000	Perchloric Acid 60% GR <i>for analysis</i> ACS	1 lt.
753	M100518.2500	Perchloric Acid 60% GR <i>for analysis</i> ACS	2,5 lt.
754	M100519.2500	Perchloric Acid 70-72% GR <i>for analysis</i> ACS	2,5 lt.
755	M109065.1000	Perchloric Acid in Anhydrous Acetic Acid	1 lt.
756	M100524.0025	Periodic Acid GR	25 gr.
757	M100524.0100	Periodic Acid GR	100 gr.
758	M110011.0001	Peroxide Test Merckoquant® 100 test	1 kutu
759	M110081.0001	Peroxide Test Merckoquant® 100 strips	1 kutu
760	M101775.5000	Petroleum Benzine (Petrol Eteri 40-60°C) GR	5 lt.
761	M100909.5000	Petroleum Benzine (Petrol Eteri 40-60°C) <i>extra pure</i>	5 lt.
762	M101772.2500	Petroleum Benzine (Petrol Eteri 40-60°C) <i>Suprasolv®</i>	2,5 lt.
763	M109531.0001	PH Kağıdı- Indicator strips [pH 0 - 6] (100 çubuk)	1 kutu
764	M109560.0001	PH Kağıdı- Indicator strips [pH 0,5 - 5] (rulo)	1 kutu
765	M109535.0001	PH Kağıdı- Indicator strips [pH 0 - 14] (100 çubuk)	1 kutu
766	M109526.0003	PH Kağıdı- Indicator paper [pH 1 - 10] (rulo)	1 kutu
767	M109533.0001	PH Kağıdı- Indicator strips [pH 5 - 10] (100 çubuk)	1 kutu
768	M109564.0001	PH Kağıdı- Indicator strips [pH 5,5 - 9] (rulo)	1 kutu
769	M109557.0003	PH Kağıdı- Indicator paper [pH 6,4 - 8] (rulo)	1 kutu
770	M109532.0001	PH Kağıdı- Indicator strips [pH 7,5 - 14] (100 çubuk)	1 kutu
771	M107225.0005	1,10- Phenanthroline Monohydrate GR , redox indicator	5 gr.
772	M107225.0010	1,10- Phenanthroline Monohydrate GR , redox indicator	10 gr.
773	M100201.1000	Phenol <i>EMPROVE®</i>	1 kg.
774	M100206.0250	Phenol GR ACS	250 gr.
775	M100206.1000	Phenol GR ACS	1 kg.
776	M107241.0005	Phenol Red indicator pH 6.4-8.2 ACS	5 gr.
777	M107241.0025	Phenol Red indicator pH 6.4-8.2 ACS	25 gr.
778	M107233.0025	Phenolphthalein indicator pH 8.2-9.8 ACS	25 gr.
779	M107233.0100	Phenolphthalein indicator pH 8.2-9.8 ACS	100 gr.
780	M107233.0500	Phenolphthalein indicator pH 8.2-9.8 ACS	500 gr.
781	M107230.1000	Phenolphthalein <i>EMPROVE®</i>	1 kg.
782	M107256.0025	L- Phenylalanine <i>for biochemistry</i>	25 gr.
783	M822297.0250	1,4- Phenylendiammonium dichloride <i>for synthesis</i>	250 gr.
784	M807246.0250	1,4- Phenylendiamine <i>for synthesis</i>	250 gr.
785	M807250.0250	Phenylhydrazine <i>for synthesis</i>	250 ml.
786	M818887.0100	Phloroglucinol <i>for synthesis</i>	100 gr.
787	M100563.2500	o- Phosphoric Acid 85% <i>EMPROVE®</i>	2,5 lt.
788	M100573.2500	o- Phosphoric Acid 85% GR ISO	2,5 lt.
789	M100565.0500	o- Phosphoric Acid 99% cryst.GR	500 gr.
790	M100546.0100	m- Phosphoric Acid pieces GR	100 gr.

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791	M100546.0500	m- Phosphoric Acid pieces <i>GR</i>	500 gr.
792	M100540.1000	di- Phosphorus Pentoxide <i>extra pure</i>	1 kg.
793	M170340.0100	Phosphorus standard sol. 1000 mg/L <i>Certipur® (ICP)</i>	100 ml
794	M119898.0500	Phosphate standard solution traceable	500 ml
795	M111452.0005	Phthaldialdehyde for fluorometry	5 gr.
796	M107297.0001	Phthalein Purple metal (PM) indicator	1 gr.
797	M800592.1000	Phthalic Anhydride <i>for synthesis</i>	1 kg.
798	M109884.0001	Ph Buffer Ph 4 Titrisol	1 kt.
799	M109435.1000	Ph Buffer Ph 4 Solution	1 lt.
800	M109887.0001	Ph Buffer Ph 7 Titrisol	1 kt.
801	M109439.1000	Ph Buffer Ph 7 Solution	1 lt.
802	M109889.0001	Ph Buffer Ph 9 Titrisol	1 kt.
803	M109461.1000	Ph Buffer Ph 9 Solution	1 lt.
804	M109890.0001	Ph Buffer Ph 10 Titrisol	1 kt.
805	M109438.1000	Ph Buffer Ph 10 Solution	1 lt.
806	M109880.0001	Ph Buffer Ph 11 Titrisol	1 kt.
807	M109892.0001	Ph Buffer Ph 12 Titrisol	1 kt.
808	M807486.1000	Polyethylene Glycol 600 <i>for synthesis</i>	1 lt.
809	M821037.1000	Polyethylene Glycol 2000 <i>for synthesis</i>	1 kg.
810	M807485.1000	Polyethylene glycol 400 <i>for synthesis</i>	1 lt.
811	M807490.1000	Polyethylene Glycol 4000 <i>for synthesis</i>	1 kg.
812	M807491.1000	Polyethylene Glycol 6000 <i>for synthesis</i>	1 kg.
813	M107302.0100	Polyvinylpyrrolidone Divergan RS	100 gr.
814	M170230.0500	Potassium standard solution 0,5 mol/L 1000mg/L <i>Certipur® (AAS)</i>	500 ml.
815	M104820.1000	Potassium Acetate <i>extra pure</i>	1 kg.
816	M108092.0250	Potassium Antimony(III)Oxide Tartrate Hemihydrate <i>extra pure</i>	250 gr.
817	M108092.1000	Potassium Antimony(III)Oxide Tartrate Hemihydrate <i>extra pure</i>	1 kg.
818	M104912.0250	Potassium Bromate <i>GR ACS, ISO</i>	250 gr.
819	M104907.0100	Potassium Bromide for IR spectroscopy <i>Uvasol®</i>	100 gr.
820	M104907.0500	Potassium Bromide for IR spectroscopy <i>Uvasol®</i>	500 gr.
821	M104905.0500	Potassium Bromide <i>GR ACS</i>	500 gr.
822	M104928.1000	Potassium Carbonate <i>GR ACS ISO</i>	1 kg.
823	M104944.0500	Potassium Chlorate <i>extra pure</i>	500 gr.
824	M104936.1000	Potassium Chloride <i>GR</i>	1 kg.
825	M104935.5000	Potassium Chloride <i>EMPROVE®</i>	5 kg.
826	M104817.0250	Potassium Chloride solution 3 mol/L	250 ml.
827	M104952.0250	Potassium Chromate <i>GR</i>	250 gr.
828	M104951.1000	Potassium Chromate <i>extra pure</i>	1 kg.
829	M104956.5000	tri- Potassium Citrate Monohydrate <i>EMPROVE®</i>	5 kg.
830	M104965.1000	Potassium Cyanide	1 kg.
831	M104967.0250	Potassium Cyanide <i>GR ACS</i>	250 gr.
832	M104864.0500	Potassium Dichromate cryst. <i>GR,ACS, ISO</i>	500 gr.
833	M104862.1000	Potassium Dichromate cryst. <i>extra pure</i>	1 kg.
834	M109928.0001	Potassium Dichromate solution 1/60 mol/L(0.1N) <i>Titrisol®</i>	1 kutu
835	M102403.0080	Potassium Dichromate volumetric standard	80 gr.
836	M104873.1000	Potassium Dihydrogen Phosphate <i>GR ISO</i>	1 kg.
837	M104871.5000	Potassium Dihydrogen Phosphate cryst. <i>EMPROVE®</i>	5 kg.
838	M105107.1000	Potassium Disulfate (Potassium Pyrosulfate) <i>GR</i>	1 kg.
839	M105057.1000	Potassium Disulfite <i>GR</i>	1 kg
840	M105056.5000	Potassium Disulfite <i>extra pure</i>	5 kg
841	M104994.0250	Potassium Fluoride <i>extra pure</i>	250 gr.
842	M105030.1000	Potassium Fluoride <i>extra pure</i>	1 kg.
843	M119238.0001	Potassium Hexachloroplatinate(IV)99+	1 gr.
844	M104984.0500	Potassium Hexacyanoferrate (II) Trihydrate <i>GR</i> (ferrocyanide)	500 gr.
845	M104982.1000	Potassium Hexacyanoferrate (II) Trihydrate <i>extra pure</i> (ferrocyanide)	1 kg.
846	M104971.1000	Potassium Hexacyanoferrate (III) pure (ferricyanide)	1 kg.
847	M104973.0250	Potassium hexacyanoferrate(III) for analysis <i>EMSURE®</i>	250 gr.
848	M104854.0500	Potassium Hydrogen Carbonate <i>GR</i>	500 gr.
849	M105099.1000	di- Potassium hydrogen phosphate trihydrate <i>for analysis EMSURE®</i>	1 kg.
850	M105101.1000	di- Potassium Hydrogen Phosphate Anhydrous <i>EMPROVE®</i>	1 kg.
851	M105104.1000	di- Potassium Hydrogen Phosphate Anhydrous <i>GR</i>	1 kg.
852	M104874.0250	Potassium Hydrogen Phthalate <i>GR</i>	250 gr.
853	M104874.1000	Potassium Hydrogen Phthalate <i>GR</i>	1 kg.
854	M102400.0080	Potassium hydrogen phthalate Volumetric standard	80 gr.
855	M104883.1000	Potassium Hydrogen Sulfate <i>extra pure</i>	1 kg.
856	M105032.1000	Potassium Hydroxide pellets <i>extra pure</i>	1 kg.

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857	M105033.1000	Potassium Hydroxide pellets <i>GR</i>	1 kg.
858	M105021.1000	Potassium Hydroxide pellets <i>GR, ACS, ISO</i>	1 kg.
859	M105012.1000	Potassium Hydroxide Pellets pure	1 kg.
860	M105012.5000	Potassium Hydroxide Pellets pure	5 kg.
861	M109108.1000	Potassium Hydroxide solution 1 mol/L (1N)	1 lt.
862	M109112.1000	Potassium hydroxide solution c(KOH) = 0.1 mol/l (0.1 N) <i>Titripur®</i>	1 lt.
863	M109114.1000	Potassium Hydroxide solution in Ethanol 0,5 mol/L(0.5N)	1 lt.
864	M109115.1000	Potassium Hydroxide solution in Ethanol 0,1 mol/L(0.1N)	1 lt.
865	M109918.0001	Potassium Hydroxide solution 1 mol/L (1 N) <i>Titrisol®</i>	1 kutu
866	M105544.1000	Potassium Hydroxide solution in isopropanol 0.1 mol/L	1 lt.
867	M105050.0500	Potassium Iodate <i>extra pure</i>	500 gr.
868	M105051.0100	Potassium Iodate <i>GR ACS, ISO</i>	100 gr.
869	M105051.0500	Potassium Iodate <i>GR, ACS, ISO</i>	500 gr.
870	M105040.1000	Potassium Iodide <i>EMPROVE®</i>	1 kg.
871	M105043.0250	Potassium Iodide <i>GR</i>	250 gr.
872	M105043.1000	Potassium Iodide <i>GR</i>	1 kg.
873	M105061.1000	Potassium Nitrate <i>extra pure</i>	1 kg.
874	M105063.1000	Potassium Nitrate <i>GR ISO</i>	1 kg.
875	M105072.1000	di- Potassium Oxalate monohydrate <i>extra pure</i>	1 kg.
876	M105073.1000	Potassium oxalate monohydrate <i>for analysis EMSURE® ACS</i>	1 kg.
877	M105076.0250	Potassium Perchlorate <i>GR, ACS</i>	250 gr.
878	M105092.0250	Potassium Peroxidisulfate <i>GR</i>	250 gr.
879	M105091.1000	Potassium Peroxidisulfate <i>for analysis</i>	1 kg.
880	M108087.1000	Potassium Sodium Tartrate tetrahydrate <i>GR, ACS, ISO</i>	1 kg.
881	M109924.0001	Potassium standard concentrate sol. (1000 mg) <i>Titrisol® (AAS)</i>	1 kutu
882	M105153.1000	Potassium Sulfate <i>GR, ACS, ISO</i>	1 kg.
883	M105125.1000	Potassium Thiocyanate <i>GR, ACS, ISO</i>	1 kg.
884	M105124.1000	Potassium Thiocyanate pure	1 kg.
885	M100996.2500	1- Propanol <i>extra pure</i> (n-propyl alcohol)	2,5 lt.
886	M100997.2500	1- Propanol <i>GR ACS, ISO</i> (n-propyl alcohol)	2,5 lt.
887	M101024.2500	1- Propanol for liquid chromatography	2,5 lt.
888	M109634.2511	2- Propanol <i>GR</i> (iso-propyl alcohol)	2,5 lt.
889	M100995.2500	2- Propanol <i>extra pure</i> (iso-propyl alcohol)	2,5 lt.
890	M101040.2500	2- Propanol Gradient grade <i>for liquid chromatography LiChrosolv®</i>	2,5 lt.
891	M100998.2500	2- Propanol <i>for gas chromatography Suprasolv®</i>	2,5 lt.
892	M800605.1000	Propionic acid <i>for synthesis</i>	1 lt.
893	M807027.1000	1,2- Propylene Oxide <i>for synthesis</i>	1 lt.
894	M124568.0100	Proteinase K <i>for biochemistry</i> / molecular biology	100 mg.
895	M107462.1000	Pyridine <i>extra pure</i>	1 lt.
896	M107462.2500	Pyridine <i>extra pure</i>	2,5 lt.
897	M107531.0005	1(2- Pyridylazo)-2-Naphthol (Pan) metal indicator	5 gr.
898	M822261.0250	Pyrocatechol <i>for synthesis</i>	250 gr.
899	M100612.0050	Pyrogallol <i>GR for analysis</i>	50 gr.
900	M100612.0250	Pyrogallol <i>GR for analysis</i>	250 gr.
901	M807492.0100	Pyrrole <i>for synthesis</i>	100 ml.
902	M106619.0050	Pyruvic acid sodium salt	50 gr.
903	M820170.0100	Pyruvic acid <i>for synthesis</i>	100 ml.
904	M107536.0250	Quartz fine granular, washed and calcined <i>GR</i>	250 gr.
905	M107536.1000	Quartz fine granular, washed and calcined <i>GR</i>	1 kg.
906	M802407.0250	Quinoline <i>for synthesis</i>	250 ml.
907	M802407.1000	Quinoline <i>for synthesis</i>	1 lt.
908	M107419.0050	Raffinose Pentahydrate <i>for Biochemistry</i>	50 gr.
909	M107593.0100	Resorcinol <i>GR</i>	100 gr.
910	M107361.0025	L-(+)- Rhamnose Monohydrate <i>for biochemistry</i>	25 gr.
911	M107599.0025	Rhodamine B (Cl 45170) <i>for microscopy CE</i>	25 gr.
912	M106595.0005	Rhodizonic Acid Disodium Salt indicator	5 gr.
913	M115948.0025	Safranin O (Cl 50240) <i>Certistain® CE</i>	25 gr.
914	M818731.1000	Salicylic Acid <i>for synthesis</i>	1 kg.
915	M100631.1000	di- Salicylic Acid <i>extra pure</i>	1 kg.
916	M107711.1000	Sea Sand <i>extra pure</i>	1 kg.
917	M107714.0050	Selenium black 99 +	50 gr.
918	M800653.0050	Selenium Dioxide (sublimed) <i>for synthesis</i>	50 gr.
919	M107734.1000	Silica Gel 60 for Column Chrom.	1 kg.
920	M107754.0500	Silica Gel 60 <i>extra pure</i> for Column Chrom.	500 gr.
921	M109385.1000	Silica Gel 60(0.040-0.063 mm)for column chr.	1 kg.
922	M107730.1000	Silica Gel 60 GF 254 for Thin Layer Chrom.	1 kg.

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923	M107731.1000	Silica Gel 60 G For Thin Layer Chrom.	1 kg.
924	M107739.1000	Silica Gel 60 HF254 for Thin Layer Chrom.	1 kg.
925	M105553.0001	Silica Gel 60 TLC Aluminium Sheets 20x20 cm (25 ad.)	1 paket
926	M105554.0001	Silica Gel 60 F254 TLC Aluminium Sheets 20x20 cm (25ad.)	1 paket
927	M105735.0001	Silica Gel 60 F254 TLC Plastic sheets 20x20 cm (25 ad.)	1 paket
928	M105715.0001	Silica Gel 60 F254 TLC Glass Plates 20x20 cm (25 ad.)	1 paket
929	M105721.0001	Silica Gel 60 TLC Glass Plates 20x20 cm (25 ad.)	1 paket
930	M105631.0001	Silica Gel 60 HPTLC Glass Plates 10x10 cm (25ad.)	1 paket
931	M101972.1000	Silica Gel With Moisture Indicator BROW	1 paket
932	M107743.0100	Silicon Anti-foaming agent LAB	100 gr.
933	M107921.0100	Silicon High Vacuum Grease Heavy LAB	100 gr.
934	M119797.0500	Silver standard solution 0.5 mol/l 1000 mg/l Ag <i>Certipur®</i>	500 ml.
935	M101515.0005	Silver Diethyldithiocarbamate <i>GR</i>	5 gr.
936	M101512.0025	Silver Nitrate <i>GR</i>	25 gr.
937	M101512.0100	Silver Nitrate <i>GR</i>	100 gr.
938	M101512.0250	Silver Nitrate <i>GR, ACS, ISO</i>	250 gr.
939	M101510.0050	Silver Nitrate Cryst . <i>extra pure</i>	50 gr.
940	M101510.0250	Silver Nitrate Cryst . <i>extra pure</i>	250 gr.
941	M109081.1000	Silver Nitrate solution c(AgNO ₃)= 0.1 mol/L (0.1N)	1 lt.
942	M109990.0001	Silver Nitrate solution 0.1 mol/L (0.1N) <i>Titrisol®</i>	1 kutu
943	M101509.0025	Silver Sulfate <i>GR, ACS</i>	25 gr.
944	M101509.0100	Silver Sulfate <i>GR, ACS</i>	100 gr.
945	M101534.0050	Silver Sulfate <i>extra pure</i>	50 gr.
946	M101534.0250	Silver Sulfate <i>extra pure</i>	250 gr.
947	M106268.1000	Sodium Acetate anhydrous <i>GR, ACS</i>	1 kg.
948	M106267.1000	Sodium Acetate trihydrate <i>GR, ACS, ISO</i>	1 kg.
949	M106265.5000	Sodium Acetate trihydrate <i>GR, ACS, ISO</i>	5 kg.
950	M106682.1000	Sodium Ammonium Hydrogen Phosphate tetrahydrate <i>GR</i>	1 kg.
951	M106688.0100	Sodium Azide <i>extra pure</i>	100 gr.
952	M106688.0250	Sodium Azide <i>extra pure</i>	250 gr.
953	M806356.1000	Sodium Bi Sulfite 39 % solution <i>for synthesis</i>	1 lt.
954	M106348.0050	Sodium Bismuthate <i>GR</i>	50 gr.
955	M806373.0025	Sodium Borohydride Fine Granular <i>for synthesis</i>	25 gr.
956	M806373.0100	Sodium Borohydride Fine Granular <i>for synthesis</i>	100 gr.
957	M106371.0100	Sodium Borohydride <i>GR</i>	100 gr.
958	M106360.1000	Sodium Bromide <i>extra pure</i>	1 kg.
959	M106392.1000	Sodium Carbonate anhydrous <i>GR, ISO</i>	1 kg.
960	M106398.5000	Sodium Carbonate anhydrous <i>EMPROVE®</i>	5 kg.
961	M109940.0001	Sodium Carbonate 0,1 N Titrisol	1 ad.
962	M106404.1000	Sodium Chloride <i>GR, ACS, ISO</i>	1 kg.
963	M106400.5000	Sodium Chloride <i>EMPROVE®</i>	5 kg.
964	M106400.9024	Sodium Chloride <i>EMPROVE®</i>	25 kg.
965	M106431.1000	tri- Sodium Citrate -5,5-Hydrate <i>EMPROVE®</i>	1 kg.
966	M106448.1000	tri- Sodium Citrate Dihydrate <i>GR</i>	1 kg.
967	M106432.5000	tri- Sodium Citrate Dihydrate <i>GR</i>	5 kg.
968	M106437.1000	Sodium Cyanide pure	1 kg.
969	M106336.1000	Sodium Dichromate Dihydrate <i>GR</i>	1 kg.
970	M106689.0025	Sodium Diethyldithiocarbamate trihydrate <i>GR</i>	25 gr.
971	M106689.0100	Sodium Diethyldithiocarbamate trihydrate <i>GR</i>	100 gr.
972	M106345.1000	Sodium Dihydrogen Phosphate dihydrate <i>EMPROVE®</i>	1 kg.
973	M106345.5000	Sodium Dihydrogen Phosphate dihydrate <i>EMPROVE®</i>	5 kg.
974	M106346.1000	Sodium Dihydrogen Phosphate monohydrate <i>GR, ACS</i>	1 kg.
975	M106370.0050	Sodium Dihydrogen Phosphate anhydrous 99,99 Suprapur	50 gr.
976	M106528.1000	Sodium Disulfite(Sodium Metabisulfite)GR <i>ACS</i>	1 kg.
977	M106357.5000	Sodium Disulfite(Sodium Metabisulfite)GR <i>ACS</i>	5 kg.
978	M106507.0500	Sodium Dithionite LAB	500 gr.
979	M106505.1000	Sodium Dithionite Technical Grade	1 kg.
980	M822050.1000	Sodium Dodecyl Sulfate Sodium Salt <i>for synthesis</i>	1 kg.
981	M817034.2500	Sodium Dodecyl Sulfate ph EUR	2,5 kg.
982	M106449.1000	Sodium Fluoride <i>GR, ACS, ISO</i>	1 kg.
983	M102521.0025	Sodium Hexanitrocobaltate (III) <i>GR</i>	25 gr.
984	M814552.0100	Sodium Hydride Suspension %60 <i>for synthesis</i>	100 gr.
985	M106329.0500	Sodium Hydrogen Carbonate <i>GR ISO</i>	500 gr.
986	M106329.1000	Sodium Hydrogen Carbonate <i>GR ISO</i>	1 kg.
987	M106323.2500	Sodium Hydrogen Carbonate <i>EMPROVE®</i>	2,5 kg.
988	M106586.0500	di- Sodium Hydrogen Phosphate Anhydrous <i>GR ACS</i>	500 gr.

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989	M106586.2500	di- Sodium Hydrogen Phosphate Anhydrous <i>GR ACS</i>	2,5 kg.
990	M106585.5000	di- Sodium Hydrogen Phosphate Anhydrous <i>EMPROVE®</i>	5 kg.
991	M106580.1000	di- Sodium Hydrogen Phosphate dihydrate <i>GR</i>	1 kg.
992	M106573.5000	di- Sodium Hydrogen Phosphate dodecahydrate cryst. <i>EMPROVE®</i>	5 kg.
993	M106579.1000	di- Sodium Hydrogen Phosphate dodecahydrate <i>GR ISO</i>	1 kg.
994	M106574.1000	di- Sodium Hydrogen Phosphate heptahydrate <i>EMPROVE®</i>	1 kg.
995	M106340.0050	Sodium Hydrogen Selenite <i>for microbiology</i>	50 gr.
996	M806356.1000	Sodium Hydrogen Sulfite (%39 sol. in water) <i>for synthesis</i>	1 lt.
997	M106462.1000	Sodium Hydroxide Pellets pure	1 kg.
998	M106462.5000	Sodium Hydroxide Pellets pure	5 kg.
999	M106462.9050	Sodium Hydroxide Pellets pure	50 kg.
1000	M106482.1000	Sodium Hydroxide Pellets <i>extra pure</i>	1 kg.
1001	M106482.5000	Sodium Hydroxide Pellets <i>extra pure</i>	5 kg.
1002	M106495.1000	Sodium Hydroxide Pellets <i>GR ACS</i>	1 kg.
1003	M106495.5000	Sodium Hydroxide Pellets <i>GR ACS</i>	5 kg.
1004	M106498.1000	Sodium Hydroxide Pellets <i>GR ISO</i>	1 kg.
1005	M106498.5000	Sodium Hydroxide Pellets <i>GR ISO</i>	5 kg.
1006	M109141.1000	Sodium Hydroxide solution 0,1 mol/L (0.1N)	1 lt.
1007	M109959.0001	Sodium Hydroxide solution 0.1 mol/L (0.1N) <i>Titrisol®</i>	1 kutu
1008	M109137.1000	Sodium Hydroxide solution 1 mol/L (1N)	1 lt.
1009	M109138.1000	Sodium hydroxide solution 0.5 mol/l (0.5 N) <i>Titripur®</i>	1 lt.
1010	M109139.1000	Sodium hydroxide solution 25 mol/l (0.25 N) <i>Titripur®</i>	1 lt.
1011	M109956.0001	Sodium Hydroxide solution 1 mol/L (1 N) <i>Titrisol®</i>	1 kutu
1012	M109957.0001	Sodium Hydroxide solution 0,5 mol/L (0,5 N) <i>Titrisol®</i>	1 kutu
1013	M105614.2500	Sodium Hypochlorite solution (%6-14 active chlorine)	2,5 lt.
1014	M106525.0100	Sodium Iodate <i>GR</i>	100 gr.
1015	M106523.0100	Sodium Iodide <i>GR for analysis</i>	100 gr.
1016	M106523.0250	Sodium Iodide <i>GR for analysis</i>	250 gr.
1017	M106522.2500	Sodium Lactate solution about %50 <i>extra pure</i>	2,5 lt.
1018	M106597.0050	Sodium Metaperiodate <i>GR ACS</i>	50 gr.
1019	M106597.0250	Sodium Metaperiodate <i>GR ACS</i>	250 gr.
1020	M106521.0100	Sodium Molybdate dihydrate <i>GR for analysis</i>	100 gr.
1021	M106521.0250	Sodium Molybdate dihydrate <i>GR for analysis</i>	250 gr.
1022	M106521.1000	Sodium Molybdate dihydrate <i>GR for analysis</i>	1 kg.
1023	M106535.1000	Sodium Nitrate cryst. <i>extra pure</i>	1 kg.
1024	M106544.1000	Sodium Nitrite <i>extra pure</i>	1 kg.
1025	M106549.0100	Sodium nitrite <i>for analysis EMSURE® ACS</i>	100 gr.
1026	M106541.0025	Sodium Nitroprusside Dihydrate <i>GR ACS</i>	25 gr.
1027	M106541.0100	Sodium Nitroprusside Dihydrate <i>GR ACS</i>	100 gr.
1028	M106557.0250	di- Sodium Oxalate <i>GR</i>	250 gr.
1029	M106557.1000	di- Sodium Oxalate <i>GR</i>	1 kg.
1030	M106560.1000	Sodium Perborate trihydrate pure	1 kg.
1031	M106564.0100	Sodium Perchlorate monohydrate <i>GR</i>	100 gr.
1032	M106564.0500	Sodium Perchlorate monohydrate <i>GR</i>	500 gr.
1033	M106563.0100	Sodium Peroxide Granular <i>GR ACS ISO</i>	100 gr.
1034	M106563.1000	Sodium Peroxide Granular <i>GR ACS ISO</i>	1 kg.
1035	M106609.1000	Sodium Peroxidisulfate <i>GR for analysis</i>	1 kg.
1036	M106578.1000	tri- Sodium Phosphate Dodecahydrate <i>GR ACS</i>	1 kg.
1037	M106578.5000	tri- Sodium Phosphate Dodecahydrate <i>GR ACS</i>	5 kg.
1038	M106529.1000	Sodium Polyphosphate(Sod. Hexametafosfat) (Graham Tuzu) ext. pure	1 kg.
1039	M106591.0500	Sodium Pyrophosphate (Tetra Sodium Diphosphate) decahydrate <i>GR</i>	500 gr.
1040	M106619.0050	Sodium Pyruvate (Pyruvic Acid Sodium Salt) <i>for biochemistry</i>	50 gr.
1041	M106601.0250	Sodium Salicylate <i>GR</i>	250 gr.
1042	M106601.1000	Sodium Salicylate <i>GR</i>	1 kg.
1043	M105621.2500	Sodium Silicate solution <i>extra pure</i>	2,5 lt.
1044	M106637.1000	Sodium sulfate anhydrous, <i>for analysis EMSURE® ACS</i>	1 kg.
1045	M106649.0500	Sodium Sulfate Anhydrous <i>GR ACS ISO</i>	500 gr.
1046	M106649.1000	Sodium Sulfate Anhydrous <i>GR ACS ISO</i>	1 kg.
1047	M106643.2500	Sodium Sulfate Anhydrous <i>EMPROVE®</i>	2,5 kg.
1048	M106639.0500	Sodium Sulfate Anhydrous granulated	500 gr.
1049	M106648.1000	Sodium Sulfate Decahydrate <i>GR</i>	1 kg.
1050	M106657.1000	Sodium Sulfite Anhydrous <i>GR ACS</i>	1 kg.
1051	M109927.0001	Sodium standard concentrate sol. (1000 mg) <i>Titrisol® (AAS)</i>	1 kutu
1052	M119507.0500	Sodium standard solution 1000 mg/L <i>Certipur® (AAS)</i>	500 ml.
1053	M170238.0100	Sodium standard solution 0,5 mol	100 ml.
1054	M170238.0500	Sodium standard solution 0,5 mol	500 ml.

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1055	M106663.0250	di- Sodium Tartrate Dihydrate <i>GR</i>	250 gr.
1056	M106663.1000	di- Sodium Tartrate Dihydrate <i>GR</i>	1 kg.
1057	M106664.0100	Sodium Tartarate Dihydrate Water Standard for Volumetric Karl Fischer	100 gr.
1058	M106308.0500	di- Sodium Tetraborate Decahydrate <i>GR</i>	500 gr.
1059	M106303.1000	di- Sodium Tetraborate Decahydrate <i>EMPROVE®</i>	1 kg.
1060	M106669.0010	Sodium Tetraphenyl Borate <i>GR</i>	10 gr.
1061	M106669.0100	Sodium Tetraphenyl Borate <i>GR</i>	100 gr.
1062	M106512.2500	Sodium Thiosulfate anhydrous	2,5 kg.
1063	M106516.1000	Sodium Thiosulfate Pentahydrate <i>GR, ACS, ISO</i>	1 kg.
1065	M106516.0500	Sodium thiosulfate pentahydrate <i>for analysis EMSURE® ACS</i>	500 gr.
1064	M106513.2500	Sodium Thiosulfate Pentahydrate pure	2,5 kg.
1066	M109909.0001	Sodium Thiosulfate solution 0,01 mol/L (0,01N)	1 kutu
1067	M109147.1000	Sodium Thiosulfate solution 0,1 mol/L (0.1N)	1 lt.
1068	M109950.0001	Sodium Thiosulfate solution 0.1 mol/L (0.1N) <i>Titrisol®</i>	1 kutu
1069	M106673.0250	Sodium Tungstate Dihydrate <i>GR</i>	250 gr.
1070	M100662.5000	Sorbic acid <i>EMPROVE®</i>	5 kg.
1071	M112996.1000	Spectromelt A 20 (Lithium Metaborate)	1 kg.
1072	M110783.1000	Spectromelt A 10 (Di-Lithium Tetraborate)	1 kg.
1073	M110783.9025	Spectromelt A 10 (Di-Lithium Tetraborate)	25 kg.
1074	M101252.0250	Starch Soluble <i>GR ISO</i>	250 gr.
1075	M101252.1000	Starch Soluble <i>GR ISO</i>	1 kg.
1076	M101253.1000	Starch Soluble <i>extra pure</i>	1 kg.
1077	M800673.1000	Stearic Acid <i>for synthesis</i>	1 kg.
1078	M100661.9020	Stearic Acid vegetable grade	20 kg.
1079	M107865.0250	Strontium Chloride hexahydrate <i>GR for analysis</i>	250 gr.
1080	M107872.0250	Strontium Nitrate <i>GR</i>	250 gr.
1081	M100682.0250	Succinic Acid <i>GR</i>	250 gr.
1082	M107651.1000	Sucrose <i>for microbiology</i>	1 kg.
1083	M111747.0025	Sudan III (C.I.26100) LAB	25 gr.
1084	M111799.0100	Sulfanilamide <i>GR</i>	100 gr.
1085	M108035.1000	Sulfanilamide <i>extra pure</i>	1 kg.
1086	M822338.0100	Sulfanilic Acid <i>for synthesis</i>	100 gr.
1087	M800691.0100	5- Sulfosalicylic Acid Dihydrate <i>for synthesis</i>	100 gr.
1088	M800691.0250	5- Sulfosalicylic Acid Dihydrate <i>for synthesis</i>	250 gr.
1089	M107983.2500	Sulfur for external use PH Eur, BP	2,5 kg.
1090	M100731.2511	Sulfuric Acid 95-97% <i>GR ISO</i>	2,5 lt.
1091	M100713.2500	Sulfuric Acid 95-98% <i>extra pure</i>	2,5 lt.
1092	M100713.9025	Sulfuric Acid 95-98% <i>extra pure</i>	25 lt.
1093	M100729.2500	Sulfuric acid 90-91% <i>for gerber</i>	2,5 lt.
1094	M100748.2500	Sulfuric Acid 98% for the determination of nitrogen	2,5 lt.
1095	M109074.1000	Sulfuric Acid solution 0,05 mol/L (0.1 N)	1 lt.
1096	M109984.0001	Sulfuric Acid solution 0.05 mol/L (0.1 N) <i>Titrisol®</i>	1 kutu
1097	M109073.1000	Sulfuric Acid solution 0,25 mol/L (0.5 N)	1 lt.
1098	M109072.1000	Sulfuric Acid solution 0,5 mol/L (1N)	1 lt.
1099	M109981.0001	Sulfuric Acid solution 0.5 mol/l (1 N) <i>Titrisol®</i>	1 kutu
1100	M100773.1000	Tannic Acid Powder pure <i>EMPROVE®</i>	1 kg.
1101	M100804.0250	L(+)- Tartaric Acid <i>GR ACS ISO</i>	250 gr.
1102	M100804.1000	L(+)- Tartaric Acid <i>GR ACS ISO</i>	1 kg.
1103	M101582.0001	Tetrachloroauric (III) Acid trihydrate 99.5%, <i>GR</i> (Gold trichloride)	1 gr.
1104	M100964.2500	Tetrachloroethylene <i>extra pure</i>	2,5 lt.
1105	M108114.2500	Tetrahydrofuran <i>extra pure</i>	2,5 lt.
1106	M108101.2500	Tetrahydrofuran <i>for liquid chromatography LiChrosolv®</i>	2,5 lt.
1107	M110732.0100	NNNN- TEMED (Tetramethylethylenediamine) <i>GR</i>	100 ml.
1108	M818858.0100	Tetra-N-Buthylammonium Hydrogen Sulfate <i>for synthesis</i>	100 gr.
1109	M818759.0100	Tetra-N-Buthylammonium Hydroxide %20 <i>for synthesis</i>	100 ml.
1110	M109162.1000	Tetra-N-Buthylammonium Hydroxide solution	1 lt.
1111	M108170.0050	Thioacetamide <i>GR</i>	50 gr.
1112	M108170.0250	Thioacetamide <i>GR</i>	250 gr.
1113	M108180.0025	2- Thiobarbituric Acid Reagent for Sorbic Acid	25 gr.
1114	M100700.0100	Thioglycolic Acid <i>GR for analysis</i>	100 ml.
1115	M822336.1000	Thioglycolic Acid <i>for synthesis</i>	1 lt.
1116	M108156.0010	Thiosemicarbazide <i>GR for analysis</i>	10 gr.
1117	M107979.1000	Thiourea <i>GR for analysis</i>	1 kg.
1118	M108176.0005	Thymol Blue indicator <i>ACS</i>	5 gr.
1119	M108175.0005	Thymolphthalein indicator <i>ACS</i>	5 gr.
1120	M108175.0025	Thymolphthalein indicator <i>ACS</i>	25 gr.

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1121	M107806.0250	Tin granulated <i>GR</i>	250 gr.
1122	M170362.0100	Tin standard sol. 1000 mg/L <i>Certipur® (ICP)</i>	100 ml.
1123	M170242.0500	Tin standard solution 2 mol/L 1000mg/L <i>Certipur® (AAS)</i>	500 ml.
1124	M107815.0250	Tin (II) Chloride Dihydrate <i>GR</i>	250 gr.
1125	M107813.1000	Tin (II) Chloride Dihydrate <i>extra pure</i>	1 kg.
1126	M818150.0500	Tin (II) Chloride Anhydrous <i>for synthesis</i>	500 gr.
1127	M107810.0500	Tin (IV) Chloride <i>extra pure</i>	500 gr.
1128	M112416.0250	Tin (II) Sulfate LAB	250 gr.
1129	M812382.0100	Titanium (IV) Chloride <i>for synthesis</i>	100 ml.
1130	M100808.1000	Titanium (IV) Oxide <i>for analysis</i>	1 kg
1131	M108417.0250	Titriplex II (ETDA) <i>GR, ACS</i>	250 gr.
1132	M108418.0100	Titriplex III <i>GR</i> (Na EDTA)	100 gr.
1133	M108418.0250	Titriplex III <i>GR</i> (Na EDTA)	250 gr.
1134	M108418.1000	Titriplex III <i>GR</i> (Na EDTA)	1 kg.
1135	M108421.1000	Titriplex III (Ethylenedinitrilotetraacetic Acid Disodium Salt Dihydrate)	1 kg.
1136	M108446.0001	Titriplex III solution 0.01 mol/L <i>Titrisol®</i>	1 kutu
1137	M108431.1000	Titriplex III solution 0.1 Mol/L for metal titration	1 lt.
1138	M109992.0001	Titriplex III solution 0.1 mol/L <i>Titrisol®</i>	1 kutu
1139	M108424.0025	Titriplex IV (D.C.T.A) <i>GR</i>	25 gr.
1140	M108426.0100	Titriplex V (D.T.P.A) <i>GR</i>	100 gr.
1141	M108435.0025	Titriplex VI (E.G.T.A) <i>GR</i>	25 gr.
1142	M109900.0001	Titrisol Ammonium Thiocyanate 0,1 N	1 ad.
1143	M109973.0001	Titrisol HCL 0,1 N	1 ad.
1144	M109970.0001	Titrisol HCL 1 N	1 ad.
1145	M109971.0001	Titrisol HCL 0,5 N	1 ad.
1146	M109910.0001	Titrisol Iodine 0,1 N	1 ad.
1147	M109964.0001	Titrisol Nitric Acid 0,1 N	1 ad.
1148	M109965.0001	Titrisol Oxalic Acid 0,1 N	1 ad.
1149	M109928.0001	Titrisol Potassium Dichromate	1 ad.
1150	M109921.0001	Titrisol Potassium Hydroxide 0,1 N	1 ad.
1151	M109940.0001	Titrisol Sodium Carbonate 0,1 N	1 ad.
1152	M109959.0001	Titrisol Sodium Hydroxide 0,1 N	1 ad.
1153	M109956.0001	Titrisol Sodium Hydroxide 1 N	1 ad.
1154	M109957.0001	Sodium Hydroxide solution 0,5 mol/L (0,5 N) <i>Titrisol®</i>	1 ad.
1155	M109950.0001	Titrisol Sodium Thiosulfate 0,1 N	1 ad.
1156	M109990.0001	Titrisol Silver Nitrate 0,1 N	1 ad.
1157	M109984.0001	Titrisol Sulfuric Acid 0,1 N	1 ad.
1158	M109981.0001	Titrisol Sulfuric Acid 1 N	1 ad.
1159	M108446.0001	Titrisol Titriplex 3 0,01 N	1 ad.
1160	M109992.0001	Titrisol Titriplex 3 0,1 N	1 ad.
1161	M105553.0001	TLC Silica gel 60 25 Aluminium Sheets 20x20 cm	1 kt.
1162	M105554.0001	TLC Silica gel 60 F254 25 Aluminium Sheets 20x20 cm	1 kt.
1163	M105735.0001	TLC Silica gel 60 F254 25 Plastic Sheets 20x20 cm	1 kt.
1164	M109991.0001	Titrisol Zinc Sulfate Sol. 0,1 N	1 ad.
1165	M108323.2500	Toluene <i>extra pure</i>	2,5 lt.
1166	M108327.2500	Toluene <i>for liquid chromatography LiChrosolv®</i>	2,5 lt.
1167	M108325.2500	Toluene <i>GR ACS ISO</i>	2,5 lt.
1168	M808315.0250	p- Toluidine <i>for synthesis</i>	250 gr.
1169	M100810.0250	Trichloroacetic Acid cryst. <i>extra pure</i>	250 gr.
1170	M100810.1000	Trichloroacetic Acid cryst. <i>extra pure</i>	1 kg.
1171	M100807.0250	Trichloroacetic Acid <i>GR ACS</i>	250 gr.
1172	M100807.1000	Trichloroacetic Acid <i>GR ACS</i>	1 kg.
1173	M100958.2500	Trichloroethylene <i>extra pure</i>	2,5 lt.
1174	M808352.1000	Triethylamine <i>for synthesis</i>	1 lt.
1175	M808352.2500	Triethylamine <i>for synthesis</i>	2,5 lt.
1176	M808260.0100	Trifluoroacetic Acid <i>for synthesis</i>	100 ml.
1177	M108262.0100	Trifluoroacetic acid for spectroscopy <i>Uvasol®</i>	100 ml.
1178	M108380.0010	2,3,5- Triphenyltetrazolium Chloride	10 gr.
1179	M108380.0100	2,3,5- Triphenyltetrazolium Chloride (TTC)	100 gr.
1180	M108219.1000	Tris HCL <i>GR for analysis</i>	1 kg.
1181	M108382.0500	Tris (Hydroxymethyl) Aminomethane <i>GR</i>	500 gr.
1182	M108387.0500	Tris (Hydroxymethyl) Aminomethane Tris LAB	500 gr.
1183	M108387.2500	Tris (Hydroxymethyl) Aminomethane Tris LAB	2,5 kg.
1184	M108386.1000	Tris (Hydroxymethyl) Aminomethane	1 kg.
1185	M108603.1000	Triton X-100 <i>GR</i>	1 lt.
1186	M108374.0010	L- Tryptophan <i>for biochemistry</i>	10 gr.

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1187	M112406.0100	Tungsten Fine powder 99+	100 gr.
1188	M100582.0100	Tungstophosphoric Acid Hydrate cryst. <i>extra pure</i>	100 gr.
1189	M822184.0500	Tween 20 <i>for synthesis</i>	500 ml.
1190	M822185.0500	Tween 40 <i>for synthesis</i>	500 ml.
1191	M822186.0500	Tween 60 <i>for synthesis</i>	500 ml.
1192	M822187.0500	Tween 80 <i>for synthesis</i>	500 ml.
1193	M108371.0025	L- Tyrosine	25 gr.
1194	M108487.1000	Urea <i>GR, ACS</i>	1 kg.
1195	M108489.0005	Urease for determining of urea in serum	5 gr.
1196	M108495.0025	L- Valine <i>for biochemistry</i>	25 gr.
1197	M112392.0010	Vanadium Powder 99+	10 gr.
1198	M112393.0025	Vanadium(III) Chloride 99+	25 gr.
1199	M818718.0100	Vanillin <i>for synthesis</i>	100 gr.
1200	M803184.1000	Vinyl Acetate (Stabilised) <i>for synthesis</i>	1 lt.
1201	M115333.2500	Water for chromatography <i>LiChrosolv®</i>	2,5 lt.
1202	M109163.1000	Wijs solution for determination of iodine no C(ICI)=0,1 mol/L	1 lt.
1203	M109163.2500	Wijs solution for determination of iodine no C(ICI)=0,1 mol/L	2,5 lt.
1204	M109278.0025	Wright's Eosin Methylene Blue <i>for microscopy CE</i>	25 gr.
1205	M101383.0500	Wright's Eosin Methylene Blue solution <i>for microscopy CE</i>	500 ml.
1206	M108661.2500	Xylene <i>for analysis EMSURE® ACS</i>	2,5 lt.
1207	M108677.0005	Xylenol Orange tetrasodium salt metal indicator	5 gr.
1208	M108689.0100	D(+)- Xylose <i>for biochemistry</i>	100 gr.
1209	M109215.0500	Ziehl-Neelsen Carbol-Fuchsin solution <i>CE</i>	500 ml.
1210	M108780.0500	Zinc granular <i>GR</i>	500 gr.
1211	M108755.1000	Zinc granular <i>extra pure</i> particle size about 3 - 8 mm	1 kg.
1212	M108800.1000	Zinc Acetate Dihydrate <i>extra pure</i>	1 kg.
1213	M108802.1000	Zinc Acetate Dihydrate <i>for analysis</i>	1 kg.
1214	M108789.1000	Zinc Powder <i>GR</i>	1 kg.
1215	M108816.1000	Zinc Chloride <i>EMPROVE®</i>	1 kg.
1216	M108828.0025	Zinc Iodide (iyodür) <i>GR for analysis</i>	25 gr.
1217	M108828.0100	Zinc Iodide (iyodür) <i>GR for analysis</i>	100 gr.
1218	M108849.0500	Zinc Oxide <i>GR, ACS</i>	500 gr.
1219	M108833.1000	Zinc nitrate tetrahydrate <i>for analysis EMSURE®</i>	1 kg.
1220	M1008849.1000	Zinc Oxide <i>GR, ACS</i>	1 kg.
1221	M109953.0001	Zinc standard concentrate sol. (1000 mg) <i>Titrisol® (AAS)</i>	1 kutu
1222	M170369.0100	Zinc Standard sol. 1000 mg/L <i>Certipur® (ICP)</i>	100 ml
1223	M119806.0100	Zinc standard solution 0,5 mol/L 1000 mg/L <i>Certipur® (AAS)</i>	100 ml.
1224	M119806.0500	Zinc standard solution 0,5 mol/L 1000 mg/L <i>Certipur® (AAS)</i>	500 ml.
1225	M108883.1000	Zinc Sulfate heptahydrate <i>GR ACS ISO</i>	1 kg.
1226	M109991.0001	Zinc Sulfate solution 0.1 mol/L (0.1N) <i>Titrisol®</i>	1 kutu