

Carlo Erba Kimyasalları

Sıra	Carlo Erba No	Ürün Adı ve Açıklaması
1	415265	ACETALDEHYDE > RS-For analysis
2	302011	ACETIC ACID GLACIAL % 99.5-100.5% > ERBAPharm-According to pharmacopoeia:Ph.Eur.-USP-FU-NF-DAB-JP
3	302015	ACETIC ACID GLACIAL % 99.5-100.5% > ERBAPharm® (28,57 lt)
4	301506	ACETONE > ERBAPharm-According to pharmacopoeia: BP-NF-Ph.Eur.
5	301504	ACETONE > ERBAPharm-According to pharmacopoeia: BP-NF-Ph.Eur.
6	412502	ACETONE > RS-For HPLC Isocratic
7	412372	ACETONITRILE > RS-For HPLC GOLD - Ultragradient
8	301251	ACETOPHENONE > RE-Pure
9	428561	ALCIAN BLUE 8GX > RS-For microscopy-C.I. 74240
10	416002	ALIZARIN RED > RPE-For analysis-C.I. 58005
11	453451	ALIZARIN YELLOW > RPE-For analysis-C.I. 14030
12	416996	ALUMINUM CHLORIDE ANHYDROUS > RE-Pure
13	311734	ALUMINUM HYDROXIDE > RE-Pure
14	312007	ALUMINUM NITRATE NONAHYDRATE > RE-Pure
15	417147	ALUMINUM OXIDE > RPE-For analysis-Reag. Ph. Eur.
16	417297	ALUMINIUM POTASSIUM SULPHATE dodecahydrate > RPE-For analysis-ACS
17	312751	ALUMINUM SULPHATE > RE-Pure
18	312751	ALUMINUM SULPHATE > RE-Pure
19	419993	AMMONIA SOLUTION % 25 > RPE-For analysis
20	314866	AMMONIA SOLUTION 28% > ERBAPharm-According to pharmacopoeia:NF-FU-Ph.Eur. (28 LT)
21	418777	AMMONIUM ACETATE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
22	419237	AMMONIUM CARBONATE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
23	419416	AMMONIUM CHLORIDE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
24	419417	AMMONIUM CHLORIDE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
25	313952	AMMONIUM CHLORIDE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB
26	313757	AMMONIUM DICHROMATE > RE-Pure
27	420184	AMMONIUM METAVANADATE > RPE-For analysis
28	420234	AMMONIUM MOLYBDATE TETRAHYDRATE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
29	420236	AMMONIUM MOLYBDATE TETRAHYDRATE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
30	420475	AMMONIUM OXALATE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
31	419837	AMMONIUM PHOSPHATE DIBASIC > RPE-For analysis-ACS-Reag. USP
32	419787	AMMONIUM PHOSPHATE MONOBASIC > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
33	420777	AMMONIUM SULPHATE > RPE-For analysis-ISO-ACS-Reag.Ph.Eur.-Reag.USP
34	316307	AMMONIUM THIOCYANATE > RE-Pure
35	428582	ANILINE BLUE WATER SOLUBLE > RPE-For analysis-C.I. 42755
36	422573	P-ANISIDINE > RE-Pure
37	423281	ANTHRONE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
38	422782	ANTIMONY POWDER > RPE-For analysis
39	402404	L(+)-ASCORBIC ACID > RPE-For analysis-ISO
40	402407	L(+)-ASCORBIC ACID > RPE-For analysis-ISO
41	424544	L(+)-ASPARAGINE > RPE-For analysis
42	424547	L(+)-ASPARAGINE > RPE-For analysis
43	424896	BARIUM ACETATE > RPE-For analysis-ACS
44	321507	BARIUM CARBONATE > RE-Pure
45	321757	BARIUM CHLORIDE DIHYDRATE > RE-Pure
46	425027	BARIUM CHLORIDE DIHYDRATE > RPE-For analysis-ACS
47	425029	BARIUM CHLORIDE DIHYDRATE > RPE-For analysis-ACS
48	322007	BARIUM HYDROXIDE > RE-Pure
49	425297	BARIUM HYDROXIDE octahydrate > RPE-For analysis
50	425347	BARIUM NITRATE > RPE-For analysis-ACS
51	322607	BARIUM SULPHATE > RE-Pure
52	415362	BENZALDEHYDE > RPE-For analysis-ACS
53	426113	BENZENE > RPE-For analysis-ACS
54	302087	BENZOIC ACID > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP-FU-Ph.Franc.-BP
55	427291	BENZOYL CHLORIDE > RPE-For analysis-ACS
56	308132	BENZYL ALCOHOL > ERBAPharm-According to pharmacopoeia: BP-FU-NF-Ph.Eur.-Ph.Franc.
57	308138	BENZYL ALCOHOL > ERBAPharm-According to pharmacopoeia: BP-FU-NF-Ph.Eur.-Ph.Franc. (22 LT)
58	650651	D(+)-BIOTINE FCC
59	428234	BISMUTH (III) NITRATE pentahydrate > RPE-For analysis
60	324185	BISMUTH (III) NITRATE pentahydrate > RE-Pure
61	302177	BORIC ACID POWDER > ERBAPharm-According to pharmacopoeia:Ph.Eur.-FU-Ph.Franc.-DAB-USP
62	302179	BORIC ACID POWDER > ERBAPharm-According to pharmacopoeia:Ph.Eur.-FU-Ph.Franc.-DAB-USP
63	302178	BORIC ACID POWDER > ERBAPharm-According to pharmacopoeia:Ph.Eur.-FU-Ph.Franc.-DAB-USP
64	428811	BRILLIANT CRESYL BLUE > RS-For microscopy
65	491152	BRILLIANT GREEN > RPE-For analysis-C.I. 42040
66	491207	BROMOCRESOL GREEN > RPE-For analysis-ACS
67	470038	BROMOCRESOL PURPLE > RPE-For analysis
68	430575	BROMOFORM > RPE-For analysis-ACS
69	428658	BROMOPHENOL BLUE > RPE-For analysis-ACS
70	428653	BROMOPHENOL BLUE > RPE-For analysis-ACS
71	428708	BROMOTHYMOL BLUE > RPE-For analysis-ACS
72	428703	BROMOTHYMOL BLUE > RPE-For analysis-ACS
73	431151	BRUCINE > RPE-For analysis-ACS
74	486281	BUFFER PH 4 > RPE-NORMEX -For analysis

Carlo Erba Kimyasalları

Sıra	Carlo Erba No	Ürün Adı ve Açıklaması
75	486421	BUFFER PH 7 > RPE-NORMEX -For analysis
76	486571	BUFFER PH 9 > RPE-NORMEX -For analysis
77	486273	BUFFER PH 4 > RPE-For analysis
78	486453	BUFFER PH 7 > RPE-For analysis
79	486591	BUFFER PH 9 > RPE-For analysis
80	486593	BUFFER PH 9 > RPE-For analysis
81	414131	BUTANOL-1 > RPE-For analysis-ISO
82	308251	BUTANOL > RE-Pure
83	431602	N-BUTYL ACETATE > RPE-For analysis
84	431608	N-BUTYL ACETATE > RS-For HPLC
85	325741	CADMIUM CHLORIDE MONOHYDRATE > RE-Pure
86	432644	CADMIUM NITRATE > RPE-For analysis
87	326356	CAFFEINE ANHYDROUS > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB
88	433187	CALCIUM CARBONATE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
89	328757	CALCIUM CHLORIDE ANHYDROUS > RE-Pure-Granular
90	433407	CALCIUM CHLORIDE ANHYDROUS > RPE-For analysis
91	433381	CALCIUM CHLORIDE DIHYDRATE > RPE-For analysis-ACS
92	327609	CALCIUM CHLORIDE DIHYDRATE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB
93	327507	CALCIUM CHLORIDE HEXAHYDRATE > ERBAPharm-According to pharmacopoeia: Ph.Eur.
94	433877	CALCIUM HYDROXIDE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
95	331407	CALCIUM LACTATE > ERBAPharm-According to pharmacopoeia: BP-FU-Ph.Eur.-Ph.Franc.
96	433957	CALCIUM NITRATE TETRAHYDRATE > RPE-For analysis-ACS
97	331567	CALCIUM OXIDE POWDER > RE-Pure
98	434156	CALCIUM SULPHATE DIHYDRATE > RPE-For analysis-ACS
99	321553	CANADA BALSAM > RS-Mounting medium for microscopy
100	435963	CASEIN > RS-For microscopy
101	428801	CELESTINE BLUE B > RS-For microscopy-C.I. 51050
102	434454	CHARCOAL ACTIVATED > RS-For chromatography
103	334255	CHLOROBENZENE > RE-Pure
104	438603	CHLOROFORM > RPE-For analysis-ISO-Stabilized with ethanol
105	412653	CHLOROFORM > RS-For HPLC Isocratic-Stabilized with ethanol
106	334355	CHLOROFORM > ERBAPharm-According to pharmacopoeia: BP-Stabilized with ethanol
107	440724	CHROMIUM (III) CHLORIDE HEXAHYDRATE > RPE-For analysis
108	421735	CHROMIUM (VI) OXIDE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
109	302485	CITRIC ACID ANYDROUS > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP-FU-BP-DAB-JP
110	403727	CITRIC ACID MONOHYDRATE > RPE-For analysis-ISO-ACS-Reag.Ph.Eur.-Reag.USP
111	302559	CITRIC ACID MONOHYDRATE > ERBAPharm-Crystals According to pharmacopoeia: Ph.Eur.-USP-FU-BP-DAB
112	302509	CITRIC ACID MONOHYDRATE > ERBAPharm-Powder-According to pharmacopoeia: Ph.Eur.-USP-FU-BP-DAB
113	439154	COBALT(II) ACETATE TETRAHYDRATE > RPE-For analysis
114	439355	COBALT(II) CHLORIDE HEXAHYDRATE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
115	439455	COBALT(II) NITRATE HEXAHYDRATE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
116	439705	COBALT(II) SULPHATE HEPTAHYDRATE > RPE-For analysis
117	476762	CONGO RED > RPE-For analysis-C.I. 22120
118	428642	COOMASSIE BRILLIANT BLUE R250 > RS-For microscopy-C.I. 42660
119	364007	COPPER(II) ACETATE > RE-Pure
120	475605	COPPER(II) CHLORIDE > RPE-For analysis
121	475685	COPPER(II) CHLORIDE DIHYDRATE > RPE-For analysis
122	364507	COPPER(II) CHLORIDE DIHYDRATE > RE-Pure
123	475786	COPPER(II) NITRATE TRIHYDRATE > RPE-For analysis
124	476245	COPPER(II) SULPHATE ANHYDROUS > RPE-For analysis
125	364757	COPPER (II) SULPHATE PENTAHYDRATE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP-FU-BP
126	440332	CREATININE > RPE-FOR ANALYSIS
127	440435	M-CRESOL > RE-Pure
128	440437	M-CRESOL > RE-Pure
129	491502	CRYSTAL VIOLET > RPE-For analysis-C.I. 42555
130	441052	CUPFERRON > RPE-For analysis
131	436903	CYCLOHEXANE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
132	436905	CYCLOHEXANE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
133	412431	CYCLOHEXANE > RS-For HPLC Isocratic
134	437002	CYCLOHEXANOL > RPE-For analysis-ACS
135	437053	CYCLOHEXANONE > RPE-For analysis
136	441553	DIACETYLDIOXIME > RPE-For analysis-ACS
137	337307	DICHLOROBENZENE > RE-Pure
138	337333	DICHLOROMETHANE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-NF-Stabilized with amylene
139	412621	DICHLOROMETHANE > RS-For HPLC Isocratic-Stabilized with amylene
140	412622	DICHLOROMETHANE > RS-For HPLC Isocratic-Stabilized with amylene
141	447522	DIETHYL ETHER > RPE-For analysis-Stabilized with BHT
142	338115	DIETHYL PHTHALATE > ERBAPharm-According to pharmacopoeia: BP-NF-Ph.Eur.
143	444921	N,N-DIMETHYLFORMAMIDE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
144	444923	N,N-DIMETHYLFORMAMIDE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
145	445103	DIMETHYLSULFOXIDE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
146	445106	DIMETHYLSULFOXIDE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
147	443206	1,4-DIOXAN > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP-Stabilized with BHT
148	446632	EOSIN Y > RS-For microscopy-C.I. 45380

Carlo Erba Kimyasalları

Sıra	Carlo Erba No	Ürün Adı ve Açıklaması
149	464221	ERIOCHROME BLACK T > RPE-For analysis-C.I. 14645
150	414608	ETHANOL ABSOLUTE ANHYDROUS > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
151	414609	ETHANOL ABSOLUTE ANHYDROUS > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
152	524132	ETHANOL 96° > ERBAPharm-According to pharmacopoeia: Ph.Eur.-Microbiological tested
153	447351	ETHANOLAMINE > RPE-For analysis
154	341503	ETHYL ACETATE > ERBAPharm-According to pharmacopoeia: DAB-NF-Ph.Eur.
155	412612	ETHYL ACETATE > RS-For HPLC Isocratic
156	453904	ETHYLENE GLYCOL > RPE-For analysis
157	303201	ETHYLENEDIAMINETETRAACETIC ACID DISODIUM SALT > ERBAPharm-According to pharmacopoeia: FU-Ph.Eur.
158	303225	ETHYLENEDIAMINETETRAACETIC ACID DISODIUM SALT > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP
159	303225	ETHYLENEDIAMINETETRAACETIC ACID DISODIUM SALT > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP
160	554192	EUKITT > RS-For microscopy
161	491390	FAST GREEN FCF > RS-For microscopy-C.I. 42053
162	491391	FAST GREEN FCF > RS-For microscopy-C.I. 42053
163	449926	FEHLING'S A REAGENT > RS-For glucose detection
164	449927	FEHLING'S A REAGENT > RS-For glucose detection
165	449936	FEHLING'S B REAGENT > RS-For glucose detection
166	449937	FEHLING'S B REAGENT > RS-For glucose detection
167	466783	FIXING OIL > RS-For microscopy
168	452333	FLORISIL 60-100 mesh > RS-Adsorbent for chromatography
169	452113	FLUORESCCEIN SODIUM SALT > RPE-For analysis-C.I. 45350
170	345357	FLUORESCCEIN SODIUM SALT > RE-Pure-C.I. 45350
171	310356	FORMALDEHYDE 37% > ERBAPharm-According to pharmacopoeia: BP-FU-Ph.Eur.-Ph.Franc.
172	310348	FORMALDEHYDE 37% > ERBAPharm-According to pharmacopoeia: BP-FU-Ph.Eur.-Ph.Franc. (27,5 Lt)
173	452286	FORMAMIDE > RPE-For analysis-ACS
174	405792	FORMIC ACID 99% > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
175	405833	FORMIC ACID 85% > RPE-For analysis
176	452666	D(-)FRUCTOSE > RPE-For analysis
177	452844	FUCHSIN BASIC > RPE-For analysis-C.I. 42510
178	453226	GELATINE > RS-For microbiology
179	453613	GIEMSA'S REAGENT > RS-For microscopy
180	453616	GIEMSA'S REAGENT > RS-For microscopy
181	457521	GLASS WOOL > RPE-For analysis
182	346987	D(+)-GLUCOSE ANHYDROUS > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB
183	346971	D(+)-GLUCOSE MONOHYDRATE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB
184	346165	GLYCEROL > ERBAPharm-Vegetal origin- According to pharmacopoeia: Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB
185	453804	GLYCINE > RPE-For analysis
186	453807	GLYCINE > RPE-For analysis
187	454441	GRAM COMPLETE KIT > RS-For microscopy
188	347107	GUM ARABIC > ERBAPharm-According to pharmacopoeia: BP-FU-Ph.Eur.-Ph.Franc.
189	446472	HEMATOXYLIN > RS-For microscopy-C.I. 75290
190	446473	HEMATOXYLIN > RS-For microscopy-C.I. 75290
191	446785	N-HEPTANE 99% > RPE-For analysis
192	412592	N-HEPTANE 99% > RS-For HPLC Isocratic
193	405851	1-HEPTANESULPHONIC ACID SODIUM SALT > RS-For ionic exchange chromatography
194	446903	N-HEXANE > RPE-For analysis-ACS-Reag. Ph.Eur.
195	412602	N-HEXANE 95% > RS-For HPLC Isocratic
196	405621	1-HEXANESULPHONIC ACID SODIUM SALT > RS-For ionic exchange chromatography
197	402922	HYDROBROMIC ACID 48% > RPE-For analysis-ACS-ISO
198	403872	HYDROCHLORIC ACID 37% > RPE-For analysis-ISO
199	403874	HYDROCHLORIC ACID 37% > RPE-For analysis-ISO (21,08 lt)
200	412072	HYDROGEN PEROXIDE SOLUTION 30% > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP-Stabilized
201	466782	IMMERSION OIL > RS-For microscopy
202	455801	INDOLE > RPE-For analysis
203	348354	INOSITOL > RE-Pure
204	348455	IODINE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB
205	348457	IODINE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB
206	451377	IRON POWDER > RPE-For analysis
207	451457	IRON (II) AMMONIUM SULPHATE HEXAHYDRATE > RPE-For analysis-ACS
208	344007	IRON (II) AMMONIUM SULPHATE HEXAHYDRATE > RE-Pure
209	451575	IRON(II) CHLORIDE TETRAHYDRATE > RPE-For analysis
210	451695	IRON(III) CHLORIDE ANHYDROUS > RPE-For analysis
211	451627	IRON(III) CHLORIDE HEXAHYDRATE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
212	451725	IRON (III) NITRATE NONAHYDRATE > RPE-For analysis-ACS
213	451727	IRON (III) NITRATE NONAHYDRATE > RPE-For analysis-ACS
214	344957	IRON (II) SULPHATE HEPTAHYDRATE > ERBAPharm-According to pharmacopoeia: BP-DAB-FU-Ph.Eur.-Ph.Franc.
215	451926	IRON (III) SULPHATE > RPE-For analysis
216	417782	ISOAMYL ACETATE > RPE-For analysis
217	413836	ISOAMYL ALCOHOL > RPE-For analysis
218	456732	ISOCTANE > RPE-For analysis-ACS
219	412462	ISOCTANE > RS-For HPLC Isocratic
220	415156	ISOPROPANOL > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
221	304652	LACTIC ACID > ERBAPharm-According to pharmacopoeia: BP-DAB-FU-Ph.Eur.-Ph.Franc.
222	304651	LACTIC ACID > ERBAPharm-According to pharmacopoeia: BP-DAB-FU-Ph.Eur.-Ph.Franc.

Carlo Erba Kimyasalları

Sıra	Carlo Erba No	Ürün Adı ve Açıklaması
223	428901	LACTOPHENOL BLUE SOLUTION > RS-For microscopy
224	357351	LEAD (II) ACETATE BASIC SOLUTION IN WATER > RE-Pure
225	468935	LEAD(II) ACETATE TRIHYDRATE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
226	468937	LEAD(II) ACETATE TRIHYDRATE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
227	469356	LEAD (II) NITRATE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
228	358257	LEAD (II) OXIDE > RE-Pure
229	469055	LEAD (IV) OXIDE > RPE-For analysis
230	491371	LIGHT GREEN > RS-For microscopy-C.I. 42095
231	458204	LITHIUM CARBONATE > RPE-For analysis-ACS
232	348957	LITHIUM CARBONATE > RE-Pure
233	458272	LITHIUM CHLORIDE > RE-Pure
234	458292	LITHIUM HYDROXIDE MONOHYDRATE > RPE-For analysis
235	458355	LITHIUM NITRATE > RPE-For analysis
236	458404	LITHIUM SULPHATE MONOHYDRATE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
237	458163	LITHIUM TETRABORATE ANHYDROUS > RE-PURE
238	459135	MAGNESIUM ACETATE TETRAHYDRATE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
239	349257	MAGNESIUM CARBONATE BASIC > ERBAPharm-According to pharmacopoeia: BP-FU-Ph.Eur.-Ph.Franc.
240	459337	MAGNESIUM CHLORIDE HEXAHYDRATE > RPE-For analysis-ACS-ISO
241	459331	MAGNESIUM CHLORIDE HEXAHYDRATE > RPE-For analysis-ACS-ISO
242	349357	MAGNESIUM CHLORIDE HEXAHYDRATE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP-FU-Ph.Franc.-BP
243	349359	MAGNESIUM CHLORIDE HEXAHYDRATE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP-FU-Ph.Franc.-BP
244	349455	MAGNESIUM HYDROXIDE > ERBAPharm-According to pharmacopoeia: BP-FU-Ph.Eur.-Ph.Franc.
245	459537	MAGNESIUM NITRATE HEXAHYDRATE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
246	459586	MAGNESIUM OXIDE > RPE-For analysis
247	459066	MAGNESIUM POWDER > RPE-For analysis
248	459667	MAGNESIUM SULPHATE HEPTAHYDRATE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
249	349859	MAGNESIUM SULPHATE HEPTAHYDRATE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP-FU-BP-DAB
250	459085	MAGNESIUM TURNINGS > RPE-For analysis
251	491304	MALACHITE GREEN > RS-For microscopy-C.I. 42000
252	350401	MALTOSE MONOHYDRATE > RE-Pure
253	460007	MANGANESE (II) ACETATE TETRAHYDRATE > RPE-For analysis
254	351507	MANGANESE (II) CHLORIDE TETRAHYDRATE > RE-Pure
255	460157	MANGANESE (II) CHLORIDE TETRAHYDRATE > RPE-For analysis-ACS
256	460305	MANGANESE (II) SULFATE MONOHYDRATE > RPE-FOR ANALYSIS-ACS
257	460055	MANGANESE (IV) OXIDE > RPE-For analysis-ACS
258	352051	D-MANNITOL > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP-FU
259	352052	D-MANNITOL > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP-FU
260	352053	D-MANNITOL > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP-FU
261	460583	MAY GRUNWALD REAGENT > RS-For microscopy
262	414816	METHANOL > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
263	414813	METHANOL > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
264	412722	METHANOL > RS-For HPLC GOLD - Ultragradient
265	428932	METHYL BLUE > RS-For microscopy-C.I. 42780
266	461945	METHYL ISOBUTYL KETONE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
267	423503	METHYL ORANGE > RPE-ACS-For analysis-C.I. 13025-Reag. Ph.Eur.-Reag. USP
268	423505	METHYL ORANGE > RPE-ACS-For analysis-C.I. 13025-Reag. Ph.Eur.-Reag. USP
269	476883	METHYL RED > RPE-ACS-For analysis-C.I. 13020
270	428984	METHYLENE BLUE > RS-For analysis-C.I. 52015
271	463608	MUREXIDE > RPE-For analysis-C.I. 56085
272	476951	NEUTRAL RED > RPE-For analysis-C.I. 50040
273	464645	NICKEL (II) CHLORIDE HEXAHYDRATE > RPE-For analysis
274	464686	NICKEL (II) NITRATE HEXAHYDRATE > RPE-For analysis
275	464775	NICKEL (II) SULPHATE HEXAHYDRATE > RPE-For analysis
276	392307	NICOTINAMIDE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB
277	464922	NINHYDRIN > RPE-For analysis-ACS
278	408025	NITRIC ACID % 65 > RPE-For analysis-ISO
279	408072	NITRIC ACID % 69,5 > RPE-For analysis-ISO-ACS-Reag.Ph.Eur.-Reag.USP
280	408075	NITRIC ACID % 69,5 > RPE-For analysis-ISO-ACS-Reag.Ph.Eur.-Reag.USP
281	408075	NITRIC ACID % 69,5 > RPE-For analysis-ISO-ACS-Reag.Ph.Eur.-Reag.USP
282	405861	1-OCTANESULPHONIC ACID SODIUM SALT > RS-For ionic exchange chromatography
283	466753	OIL OF CEDAR WOOD > RS-For microscopy
284	423432	ORANGE G > RS-For microscopy-C.I. 16230
285	408687	OSMIUM (VIII) OXIDE > RPE-For analysis
286	446464	PAPANICOLAOU'S HEMATOXYLIN SOLUTION > RS-For microscopy
287	467794	PAPANICOLAOU SOLUTION OG 6 > RS-For microscopy
288	467796	PAPANICOLAOU SOLUTION OG 6 > RS-For microscopy
289	387507	PARAFORMALDEHYDE > RE-Pure
290	387503	PARAFORMALDEHYDE > RE-Pure
291	405841	1-PENTANESULPHONIC ACID SODIUM SALT > RS-For ionic exchange chromatography
292	409111	PERCHLORIC ACID 65% > RPE-For analysis-ISO
293	409184	PERIODIC ACID > RPE-For analysis
294	447832	PETROLEUM ETHER 40 - 60°C > RPE-For analysis
295	451293	PHENOL > RPE-Crystals-For analysis
296	343407	PHENOL > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB

Carlo Erba Kimyasalları

Sıra	Carlo Erba No	Ürün Adı ve Açıklaması
298	476838	PHENOL RED > RPE-For analysis-ACS
299	451154	PHENOLPHTHALEIN > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USD
300	304062	O-PHOSPHORIC ACID % 85 > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USD-FU-Ph.Franc.-BP-DAB
301	406154	PHOSPHOTUNGSTIC ACID > RPE-For analysis
302	318007	PHTHALIC ANHYDRIDE > RE-Pure
303	409302	PICRIC ACID Solution > RPE-For analysis
304	409305	PICRIC ACID Solution > RPE-For analysis
305	358907	POTASSIUM ACETATE > ERBAPharm-According to pharmacopoeia: BP-Ph.Eur.
306	470655	POTASSIUM BROMATE > RPE-For analysis-ISO-ACS-Reag.Ph.Eur.-Reag.USD
307	359707	POTASSIUM BROMIDE > ERBAPharm-According to pharmacopoeia: BP-DAB-Ph.Eur.-Ph.Franc.
308	470807	POTASSIUM CARBONATE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USD
309	359809	POTASSIUM CARBONATE > RE-Pure
310	471177	POTASSIUM CHLORIDE > RPE-For analysis-ISO-ACS-Reag.Ph.Eur.-Reag.USD
311	360107	POTASSIUM CHLORIDE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USD-FU-Ph.Franc.-BP-DAB
312	360109	POTASSIUM CHLORIDE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USD-FU-Ph.Franc.-BP-DAB
313	471025	POTASSIUM CITRATE TRIBASIC > RPE-For analysis
314	361507	POTASSIUM DIHYDROGEN PHOSPHATE > ERBAPharm-According to pharmacopoeia: NF
315	471687	POTASSIUM DIHYDROGEN PHOSPHATE > RPE-For analysis-ISO-ACS-Reag.Ph.Eur.-Reag.USD
316	471365	POTASSIUM FERRICYANIDE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USD
317	470287	POTASSIUM HYDROGEN CARBONATE > RPE-For analysis-ACS
318	471786	di-POTASSIUM HYDROGEN PHOSPHATE ANHYDROUS > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USD
319	361757	di-POTASSIUM HYDROGEN PHOSPHATE ANHYDROUS > RE-Pure
320	471865	POTASSIUM HYDROGEN PHTHALATE > RPE-For analysis
321	472511	POTASSIUM HYDROXIDE 0.1 mol/l (0.1N) > RPE-NORMEX -For analysis
322	362257	POTASSIUM HYDROXIDE, FLAKES > RE-Pure
323	472057	POTASSIUM HYDROXIDE, PELLETS > RPE-For analysis
324	472173	POTASSIUM HYDROXIDE, PELLETS > RPE-For analysis-ACS-ISO
325	472735	POTASSIUM IODIDE > RPE-For analysis-ACS
326	472737	POTASSIUM IODIDE > RPE-For analysis-ACS
327	362627	POTASSIUM METABISULPHITE > ERBAPharm-According to pharmacopoeia: NF
328	363007	POTASSIUM NITRATE > ERBAPharm-According to pharmacopoeia: BP-Ph.Eur.
329	473567	POTASSIUM PERMANGANATE 0.02 mol/l (0.1N) > RPE-For analysis
330	473701	POTASSIUM PERSULPHATE > RE-Pure
331	474117	POTASSIUM SODIUM TARTRATE TETRAHYDRATE > RPE-For analysis-ISO-ACS-Reag.Ph.Eur.-Reag.USD
332	363884	POTASSIUM SORBATE > RE-Pure
333	474167	POTASSIUM SULPHATE > RPE-For analysis-ISO-ACS-Reag.Ph.Eur.-Reag.USD
334	474355	POTASSIUM THIOCYANATE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USD
335	346701	PROPYLENE GLYCOL > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USD-FU-Ph.Franc.-BP
336	346703	PROPYLENE GLYCOL > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USD-FU-Ph.Franc.-BP
337	469624	PYRIDINE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USD
338	409435	PYROGALLOL > RPE-For analysis-ACS-Reag. Ph.Eur.
339	476565	RESORCINOL > RPE-For analysis
340	476643	RHODAMINE B > RPE-For analysis-C.I. 45170
341	409702	ROSOLIC ACID > RPE-For analysis-C.I. 43800
342	364011	QUARTZ GRANULAR > RE-Pure
343	306377	SALICYLIC ACID > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USD-FU
344	477592	SCHIFF'S REAGENT > RS-For microscopy
345	453353	SILICA GEL 60A > RS-For Flash chromatography
346	P2050017	SILICA GEL 60A 40-65 µm (Merck:109385) > RS-For chromatography
347	319502	SILVER ACETATE > RE-Pure
348	320502	SILVER CHLORIDE > RE-Pure
349	424081	SILVER NITRATE 0.1 mol/l (0.1N) > RPE-NORMEX -For analysis
350	423952	SILVER NITRATE > RPE-For analysis-ACS
351	423954	SILVER NITRATE > RPE-For analysis-ACS
352	423955	SILVER NITRATE > RPE-For analysis-ACS
353	423957	SILVER NITRATE > RPE-For analysis-ACS
354	424201	SILVER SULPHATE > RPE-For analysis
355	424203	SILVER SULPHATE > RPE-For analysis
356	478167	SODIUM ACETATE ANHYDROUS > RPE-For analysis
357	478137	SODIUM ACETATE TRIHYDRATE > RPE-For analysis-ISO-ACS-Reag. USD
358	366207	SODIUM ACETATE TRIHYDRATE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USD-FU-Ph.Franc.-BP
359	366209	SODIUM ACETATE TRIHYDRATE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USD-FU-Ph.Franc.-BP
360	366757	SODIUM BENZOATE > ERBAPharm-According to pharmacopoeia: BP-FU-NF-Ph.Eur.-Ph.Franc.
361	367357	SODIUM BROMIDE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-Ph.Franc.
362	367707	SODIUM CARBONATE ANHYDROUS > ERBAPharm-According to pharmacopoeia: Ph.Eur.-NF
363	367703	SODIUM CARBONATE ANHYDROUS > ERBAPharm-According to pharmacopoeia: Ph.Eur.-NF
364	368257	SODIUM CHLORIDE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-FU-Ph.Franc.-BP-DAB-USD-JP
365	368259	SODIUM CHLORIDE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-FU-Ph.Franc.-BP-DAB-USD-JP
366	368256	SODIUM CHLORIDE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-FU-Ph.Franc.-BP-DAB-USD-JP
367	479487	tri-SODIUM CITRATE DIHYDRATE > RPE-For analysis
368	600422	SODIUM DODECYL SULFATE > SODIUM LAURYL SULPHATE (SDS)
369	600423	SODIUM DODECYL SULFATE > SODIUM LAURYL SULPHATE (SDS)
370	P7600517	SODIUM DODECYL SULFATE > RPE-For analysis
371	369139	SODIUM DIHYDROGEN PHOSPHATE DIHYDRATE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USD

Carlo Erba Kimyasalları

Sıra	Carlo Erba No	Ürün Adı ve Açıklaması
372	369139	SODIUM DIHYDROGEN PHOSPHATE DIHYDRATE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP
373	480087	SODIUM DIHYDROGEN PHOSPHATE MONOHYDRATE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
374	478537	SODIUM HYDROGEN CARBONATE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
375	366909	SODIUM HYDROGEN CARBONATE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB
376	480141	di-SODIUM HYDROGEN PHOSPHATE ANHYDROUS > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
377	369211	di-SODIUM HYDROGEN PHOSPHATE ANHYDROUS > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP
378	369211	di-SODIUM HYDROGEN PHOSPHATE ANHYDROUS > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP
379	369185	di-SODIUM HYDROGEN PHOSPHATE DIHYDRATE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP
380	369185	di-SODIUM HYDROGEN PHOSPHATE DIHYDRATE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP
381	483706	SODIUM HYDROGEN TARTRATE MONOHYDRATE > RPE-For analysis
382	480897	SODIUM HYDROXIDE 0.1 mol/l (N/10) > RPE-For analysis
383	480921	SODIUM HYDROXIDE 0.1 mol/l (N/10) > RPE-NORMEX -For analysis
384	480741	SODIUM HYDROXIDE 1 mol/l (1N) > RPE-NORMEX -For analysis
385	651491	SODIUM HYDROXIDE ANHYDROUS FLAKES FCC
386	651491	SODIUM HYDROXIDE ANHYDROUS FLAKES FCC
387	369732	SODIUM HYDROXIDE ANHYDROUS FLAKES RPH
388	369732	SODIUM HYDROXIDE ANHYDROUS FLAKES RPH
389	480507	SODIUM HYDROXIDE, PELLETS > RPE-For analysis-ACS-ISO
390	480509	SODIUM HYDROXIDE, PELLETS > RPE-For analysis-ACS-ISO
391	369777	SODIUM HYDROXIDE, PELLETS > ERBAPharm-According to pharmacopoeia: BP-NF-Ph.Eur.-JP
392	369772	SODIUM HYDROXIDE, PELLETS > ERBAPharm-According to pharmacopoeia: BP-NF-Ph.Eur.-JP
393	369743	SODIUM HYDROXIDE, PEARLS > ERBAPharm-According to pharmacopoeia: Ph.Eur.-NF
394	369742	SODIUM HYDROXIDE, PEARLS > ERBAPharm-According to pharmacopoeia: Ph.Eur.-NF
395	370321	SODIUM HYPOCHLORITE solution in water > RE-Pure
396	370322	SODIUM HYPOCHLORITE solution in water > RE-Pure
397	370305	SODIUM IODIDE > ERBAPharm-According to pharmacopoeia: BP-FU-Ph.Eur.-Ph.Franc.
398	370752	SODIUM METABISULFITE > ERBAPharm-According to pharmacopoeia: BP-NF-Ph.Eur.-FU
399	481684	SODIUM MOLYBDATE DIHYDRATE > RPE-For analysis
400	481757	SODIUM NITRATE > RPE-For analysis-ISO-ACS-Reag.Ph.Eur.-Reag.USP
401	481759	SODIUM NITRATE > RPE-For analysis-ISO-ACS-Reag.Ph.Eur.-Reag.USP
402	371901	SODIUM NITRITE > ERBAPharm-According to pharmacopoeia : USP-BP
403	482204	SODIUM PERCHLORATE MONOHYDRATE > RPE-For analysis-ACS
404	373607	SODIUM SALICYLATE > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB
405	483007	SODIUM SULPHATE ANHYDROUS > RPE-Powder-For analysis-ACS-ISO
406	482957	SODIUM SULPHATE DECAHYDRATE > RPE-For analysis-ACS
407	483257	SODIUM SULFIDE ANHYDROUS > RPE-For analysis-ACS
408	376008	SODIUM SULFIDE ANHYDROUS > ERBAPharm-According to pharmacopoeia: BP-Ph.Eur.
409	483187	SODIUM SULFIDE HEPTAHYDRATE > RPE-For analysis
410	483485	SODIUM SULFIDE NONAHYDRATE > RPE-For analysis-ACS
411	483487	SODIUM SULFIDE NONAHYDRATE > RPE-For analysis-ACS
412	367207	SODIUM TETRABORATE DECAHYDRATE > ERBAPharm-According to pharmacopoeia: BP-FU-NF-Ph.Eur.-Ph.Franc.
413	484121	SODIUM THIOSULPHATE 0.1 mol/l (0.1N) > RPE-NORMEX -For analysis
414	651601	SODIUM THIOSULPHATE FCC
415	483827	SODIUM THIOSULPHATE PENTAHYDRATE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
416	483829	SODIUM THIOSULPHATE PENTAHYDRATE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
417	484236	SODIUM TUNGSTATE DIHYDRATE > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
418	484701	D-SORBITOL > RPE-For analysis
419	417585	STARCH SOLUBLE > RPE-For analysis-Reag. Ph. Eur.
420	417587	STARCH SOLUBLE > RPE-For analysis-Reag. Ph. Eur.
421	307112	STEARIC ACID > ERBAPharm-Vegetal origin
422	307115	STEARIC ACID > ERBAPharm-Vegetal origin
423	485605	STRONTIUM NITRATE > RPE-For analysis-ACS
424	477187	D(+)-SUCROSE > RPE-For analysis-ACS
425	485902	SUDAN III > RS-For microscopy-C.I. 26100
426	306507	SULPHAMIC ACID > RE-Pure
427	410154	SULPHANILIC ACID > RPE-For analysis-ACS-Reag. Ph.Eur.
428	306702	SULPHURIC ACID 50% > RE-Pure
429	410306	SULFURIC ACID 96% > RPE-For analysis-ISO
430	306657	SULFURIC ACID 96% > ERBAPharm-According to pharmacopoeia: BP-NF-Ph.Eur.
431	382107	TALC > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP-FU-Ph.Franc.-BP
432	382109	TALC > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP-FU-Ph.Franc.-BP
433	651612	TALC FCC
434	411076	TANNIC ACID > RE-Pure
435	307157	TANNIC ACID > ERBAPharm-According to pharmacopoeia: Ph.Eur.-USP-FU
436	411127	L(+)-TARTARIC ACID > RPE-For analysis-ACS-ISO
437	307309	L(+)-TARTARIC ACID > ERBAPharm-Crystals-According to pharmacopoeia: Ph.Eur.-NF-FU-Ph.Franc.-BP-DAB
438	307301	L(+)-TARTARIC ACID > ERBAPharm-Crystals-According to pharmacopoeia: Ph.Eur.-NF-FU-Ph.Franc.-BP-DAB
439	487101	TETRABUTYLAMMONIUM HYDROGEN SULPHATE > RPE-For analysis
440	449672	TETRACHLOROETHYLENE > RPE-For analysis
441	487303	TETRAHYDROFURAN > RPE-For analysis-Stabilized with BHT
442	412452	TETRAHYDROFURAN > RS-For HPLC Isocratic-Not stabilized
443	429228	THYMOL BLUE > RPE-For analysis
444	484914	TIN, POWDER > RPE-For analysis
445	485007	TIN (II) CHLORIDE DIHYDRATE > RPE-For analysis-ACS

Carlo Erba Kimyasalları

Sıra	Carlo Erba No	Ürün Adı ve Açıklaması
446	385707	TITANIUM DIOXIDE > RE-Pure
447	488401	TITANIUM TETRACHLORIDE > RPE-For analysis
448	488555	TOLUENE > RPE-For analysis-ISO-ACS-Reag.Ph.Eur.-Reag.USP
449	412642	TOLUENE > RS-For HPLC Isocratic
450	429282	TOLUIDINE BLUE > RS-For microscopy-C.I. 52040
451	411527	TRICHLOROACETIC ACID > RPE-For analysis-ACS-Reag.Ph.Eur.-Reag.USP
452	342752	TRICHLOROETHYLENE > RE-Pure
453	489556	TRIETHYLAMINE > RPE-For analysis
454	488152	L(-)TYROSINE > RPE-For analysis
455	491103	VANADIUM (V) OXIDE > RPE-For analysis
456	390001	VITAMIN B12 RPH
457	412142	WATER > RS-For HPLC PLUS
458	491902	WIJS' REAGENT > RS-For detecting index iodic
459	492301	XYLENE, mix of isomers > RPE-For analysis-ISO-ACS-Reag.Ph.Eur.-Reag.USP
460	492306	XYLENE, mix of isomers > RPE-For analysis-ISO-ACS-Reag.Ph.Eur.-Reag.USP
461	492303	XYLENE, mix of isomers > RPE-For analysis-ISO-ACS-Reag.Ph.Eur.-Reag.USP (26,52 lt)
462	493807	ZINC ACETATE DIHYDRATE > RPE-For analysis
463	393007	ZINC CHLORIDE ANHYDROUS > RE-Pure
464	393009	ZINC CHLORIDE ANHYDROUS > RE-Pure
465	494507	ZINC NITRATE HEXAHYDRATE > RPE-For analysis
466	494607	ZINC OXIDE > RPE-For analysis
467	395451	ZINC STEARATE > ERBAPharm-Vegetal origin- According to pharmacopoeia: Ph.Eur.-USP-FU
468	495107	ZINC SULPHIDE > RPE-For analysis

Carlo Erba Kimyasalları

Ambalaj Şekli
500ML
2,5LT
30KG
2,5LT
25LT
2,5LT
2,5LT
1LT
25GR
25GR
10GR
500GR
1KG
1KG
1KG
1KG
5KG
25KG
2LT
25KG
1KG
1KG
500GR
1KG
2,5KG
1KG
100GR
100GR
500GR
250GR
1KG
1KG
1KG
1KG
25GR
50GR
10GR
50GR
100GR
1KG
100GR
1KG
500GR
1KG
1KG
1KG
5KG
1KG
1KG
1KG
1KG
500ML
2,5LT
1KG
250ML
2,5LT
23KG
10GR
100GR
250GR
1KG
5KG
25KG
10GR
25GR
1GR
5GR
250ML
5GR
50GR
5GR
50GR
10GR
1EA

Carlo Erba Kimyasalları

Ambalaj Şekli
1EA
1EA
1LT
1LT
500ML
1LT
1LT
1LT
2,5LT
2,5LT
100GR
100GR
500GR
1KG
1KG
1KG
1KG
5KG
1KG
1KG
1KG
1KG
500GR
100GR
50GR
25GR
1KG
2,5LT
2,5LT
2,5LT
40KG
100GR
250GR
5KG
1KG
5KG
5KG
100GR
250GR
250GR
250GR
25GR
25GR
1KG
250GR
250GR
1KG
500GR
250GR
1KG
25GR
250GR
1KG
25GR
25GR
1LT
2,5LT
1LT
1LT
1LT
50GR
1KG
2,5LT
1LT
2,5LT
5LT
2,5LT
250ML
2,5LT
1LT
2,5LT
2,5LT
25GR

Carlo Erba Kimyasalları

Ambalaj Şekli
10GR
2,5LT
25LT
25LT
1LT
2,5LT
2,5LT
2,5LT
1KG
5KG
25KG
500ML
10GR
25GR
500ML
1LT
500ML
1LT
1LT
500GR
50GR
1KG
2,5LT
30KG
1LT
1LT
2,5LT
500GR
100GR
500GR
500ML
2,5LT
250GR
1KG
1KG
2,5LT
100GR
1KG
4X250ML
1KG
25GR
100GR
2,5LT
2,5LT
25GR
2,5LT
2,5LT
25GR
1LT
2,5LT
25KG
1LT
100ML
10GR
100GR
250GR
1KG
1KG
1KG
1KG
500GR
250GR
1KG
500GR
1KG
1KG
500GR
1LT
2,5LT
2,5LT
2,5LT
2,5LT
1LT
2,5LT

Carlo Erba Kimyasalları

Ambalaj Şekli
100 ML
1LT
250GR
1KG
500GR
1KG
250GR
10GR
100GR
1KG
1KG
1KG
250GR
100GR
1KG
250GR
1KG
1KG
5KG
1KG
5KG
1KG
1KG
500GR
500GR
1KG
5KG
250GR
100GR
25KG
1KG
1KG
1KG
250GR
250GR
1KG
5KG
25KG
500ML
2,5LT
25LT
2,5LT
25GR
1LT
50GR
250GR
50GR
100GR
5GR
10GR
250GR
1KG
250GR
1KG
25GR
2,5LT
2,5LT
34KG
35KG
25GR
100ML
25GR
1GR
500ML
500ML
2,5LT
1KG
25KG
25GR
1LT
100GR
5LT
500GR
1KG

KOÇAR Laboratuvar Malz. San. ve Tic. Ltd. Şti. T: 0312 247 37 27 F: 0312 295 62 00 G: 0506 125 61 30

E-mail: info@kocar.com.tr Web: www.kocar.com.tr

Carlo Erba Kimyasalları

Ambalaj Şekli
5GR
100GR
2,5LT
100GR
1KG
500ML
2,5LT
1KG
250GR
1KG
1KG
5KG
1KG
1KG
5KG
250GR
1KG
1KG
250GR
1KG
500GR
1KG
250GR
1EA
1KG
1KG
1KG
250GR
1KG
1KG
1KG
1KG
250GR
1LT
2,5LT
2,5LT
250GR
250GR
50GR
25GR
100GR
1KG
500ML
1KG
1KG
25GR
25GR
1EA
25GR
100GR
250GR
1KG
25GR
100GR
1KG
1KG
1KG
5KG
1KG
1KG
1KG
5KG
1KG
5KG
25KG
1KG
500GR
1KG
1KG
1KG

Carlo Erba Kimyasalları

Ambalaj Şekli
5KG
1KG
1KG
5KG
1KG
5KG
25KG
1KG
5KG
500GR
1LT
1EA
1EA
5KG
25KG
5KG
25KG
1KG
5KG
1KG
5KG
1KG
25KG
1LT
30KG
250GR
2,5KG
100GR
1KG
5KG
1KG
250GR
1KG
1KG
1KG
1KG
2,5KG
1KG
250GR
1KG
1KG
1EA
5KG
1KG
5KG
500GR
1KG
250GR
1KG
2,5KG
25KG
250GR
1KG
25GR
1KG
100GR
1LT
2,5LT
2,5LT
1KG
5KG
5KG
500GR
1KG
1KG
5KG
25KG
250GR
2,5LT
2,5LT
2,5LT
5GR
100GR
1KG

KOÇAR Laboratuvar Malz. San. ve Tic. Ltd. Şti. T: 0312 247 37 27 F: 0312 295 62 00 G: 0506 125 61 30

E-mail: info@kocar.com.tr Web: www.kocar.com.tr

Carlo Erba Kimyasalları

Ambalaj Şekli
1KG
50ML
2,5LT
2,5LT
25GR
1KG
2,5LT
1LT
25GR
50GR
1GR
2,5LT
1LT
1LT
2,5LT
23KG
1KG
1KG
5KG
1KG
1KG
1KG
1KG