

# LabKit

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## Chemicals List



[www.labkit.pt](http://www.labkit.pt)

## CHEMICALS LIST

Product	Application	Pkg	Kind of packaging	Code	CAS
Absorbent for split liquids	RE - Pure	1 kg	Plastic bottle	300101	
Absorbent for split liquids	RE - Pure	5 kg	Plastic jar	300102	
Acetal	RE - Pure - Reagent Ph.Eur.	100 ml	Glass bottle	400155	105-57-7
Acetamide	RPE - For analysis	100 g	Plastic bottle	400204	60-35-5
Acetanilide	RPE - For analysis	250 g	Plastic bottle	400255	103-84-4
Acetate buffer pH 4.6	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Plastic bottle	614001400	
Acetate buffer pH 6.0	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Plastic bottle	614002200	
Acetic acid glacial	RS - For LC/MS	10 x 1 ml	Ampoule	401411	64-19-7
Acetic acid glacial	RS - For LC/MS	10 x 2.5 ml	Ampoule	401412	64-19-7
Acetic acid glacial	RS - For LC/MS	50 ml	Plastic bottle	401413	64-19-7
Acetic acid glacial	RS - For LC/MS	1 l	Glass bottle	401414	64-19-7
Acetic acid glacial	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	401431	64-19-7
Acetic acid glacial	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	401432	64-19-7
Acetic acid glacial	RS - Ultrapure - For trace analysis at ppt level	500 ml	Plastic bottle	401361	64-19-7
Acetic acid glacial	RS - Superpure - For trace analysis at ppb level	500 ml	Plastic bottle	401405	64-19-7
Acetic acid glacial	RS - Superpure - For trace analysis at ppb level	1 l	Plastic bottle	401406	64-19-7
Acetic acid glacial	RS - Superpure - For trace analysis at ppb level	2.5 l	Plastic bottle	401407	64-19-7
Acetic acid glacial	RS - RSE - For electronic use	1 l	Glass bottle	401463	64-19-7
Acetic acid glacial	RS - RSE - For electronic use	2.5 l	Glass bottle	401462	64-19-7
Acetic acid glacial	RS - For potentiometry	1 l	Plastic bottle	P00725P15	64-19-7
Acetic acid glacial	RS - For potentiometry	2.5 l	Glass bottle	P00725P21	64-19-7
Acetic acid glacial	RS - For titration in non-aqueous medium	1 l	Glass bottle	401453	64-19-7
Acetic acid glacial	RS - For titration in non-aqueous medium	2.5 l	Glass bottle	401455	64-19-7
Acetic acid glacial	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 l	Glass bottle PVC coated	401421	64-19-7
Acetic acid glacial	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 l	Glass bottle	401422	64-19-7
Acetic acid glacial	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	2.5 l	Glass bottle	401424	64-19-7
Acetic acid glacial	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	30 kg	Plastic drum	401425	64-19-7
Acetic acid glacial	RPE - For analysis	1 l	Glass bottle	401391	64-19-7
Acetic acid glacial	RPE - For analysis	1 l	Plastic bottle	524520	64-19-7
Acetic acid glacial	RPE - For analysis	2.5 l	Glass bottle	401392	64-19-7
Acetic acid glacial	RPE - For analysis	2.5 l	Plastic bottle	524521	64-19-7
Acetic acid glacial	RPE - For analysis	30 kg	Plastic drum	401396	64-19-7
Acetic acid glacial	RPE - For analysis	200 kg	Metal drum	401397	64-19-7
Acetic acid glacial	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-NF-DAB-JP	1 l	Glass bottle	302016	64-19-7
Acetic acid glacial	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-NF-DAB-JP	2.5 l	Glass bottle	302011	64-19-7
Acetic acid glacial	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-NF-DAB-JP	5 l	Plastic can	302014	64-19-7
Acetic acid glacial	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-NF-DAB-JP	30 kg	Plastic drum	302015	64-19-7
Acetic acid glacial	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-NF-DAB-JP	200 kg	Metal drum	302013	64-19-7
Acetic acid glacial	RE - Pure	1 l	Plastic bottle	302031	64-19-7
Acetic acid glacial	RE - Pure	2.5 l	Glass bottle	302032	64-19-7
Acetic acid glacial	RE - Pure	5 l	Plastic can	302034	64-19-7
Acetic acid glacial	RE - Pure	10 l	Plastic can	302033	64-19-7
Acetic acid 96%	RE - Pure	1 l	Glass bottle	302002	64-19-7
Acetic acid 96%	RE - Pure	2.5 l	Glass bottle	302003	64-19-7
Acetic acid 96%	RE - Pure	25 kg	Plastic can	302005	64-19-7
Acetic acid 96%	RE - Pure	50 kg	Plastic can	302007	64-19-7
Acetic acid 80%	RE - Pure	5 l	Plastic can	301855	64-19-7
Acetic acid 80%	RE - Pure	25 l	Plastic can	PS0776/49	64-19-7
Acetic acid 80%	RE - Pure	50 kg	Plastic can	301852	64-19-7
Acetic acid 80%	RE - Pure	200 kg	Plastic drum	301853	64-19-7
Acetic acid 45%	RE - Pure - For glassware washing	5 l	Plastic can	526545	64-19-7
Acetic acid 45%	RE - Pure - For glassware washing	10 l	Plastic can	526546	64-19-7
Acetic acid 30%	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611000401	64-19-7
Acetic acid 28%	RE - Pure	1 l	Glass bottle	301826000	64-19-7
Acetic acid 27%	RS - For glassware washing	5 l	Plastic can	508645	64-19-7

Product	Application	Pkg	Kind of packaging	Code	CAS
Acetic acid 25%	RE - Pure	30 l	Plastic can	PS0222/52	64-19-7
Acetic acid 17%	RE - Pure - For washing	10 l	Plastic can	PS0808/41	64-19-7
Acetic acid 12%	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611000402	64-19-7
Acetic acid 12%	RPE - For analysis	1 l	Glass bottle	401531	64-19-7
Acetic acid 12%	RE - Pure	5 l	Plastic can	PS0221/29	64-19-7
Acetic acid 1 mol/l (1N)	RS - For analysis according to USP	1 l	Plastic bottle	617000171	64-19-7
Acetic acid 1 mol/l (1N)	RPE - For analysis - Reag. Ph.Eur. - Reag. USP	5 l	Plastic can	524605	64-19-7
Acetic acid 1 mol/l (1N)	RPE - For analysis	1 l	Glass bottle	502000	64-19-7
Acetic acid 1 mol/l (1N)	ERBApharm - Prepared from raw material according Ph.Eur	1 l	Plastic bottle	524641	64-19-7
Acetic acid 0.1 mol/l (0.1N)	RPE - For analysis	1 l	Plastic bottle	P3100015	64-19-7
Acetic acid 0.1 mol/l (0.1N)	RPE - NORMEX - For analysis		Plastic ampoule	401561	64-19-7
Acetic acid 0.03 mol/l (0.03N)	RPE - For analysis - Reag. Ph.Eur. - Reag. USP	10 l	Kubidos	524611	64-19-7
Acetic acid-d4	RS - For NMR - min 99.5%	5 ml	Glass ampoule	P5013A	1186-52-3
Acetic acid-d4	RS - For NMR - min 99,9%	10 x 0.75 ml	Glass ampoule	P5039	1186-52-3
Acetic anhydride	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Glass bottle	611000501	108-24-7
Acetic anhydride	RPE - For analysis - ACS	1 l	Glass bottle	421491	108-24-7
Acetic anhydride	RPE - For analysis - ACS	2.5 l	Glass bottle	421496	108-24-7
Acetic anhydride	RPE - For analysis - ACS	30 kg	Plastic drum	421493	108-24-7
Acetic anhydride	RE - Pure	1 l	Glass bottle	316501	108-24-7
Acetic anhydride	RE - Pure	30 kg	Plastic drum	316503	108-24-7
Acetic anhydride	RE - Pure	210 kg	Metal drum	316502	108-24-7
Acetone	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	412501	67-64-1
Acetone	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	412502	67-64-1
Acetone	RS - ATRASOL - For traces analysis	1 l	Glass bottle	P0053216	67-64-1
Acetone	RS - ATRASOL - For traces analysis	2.5 l	Glass bottle	P0053221	67-64-1
Acetone	RS - ATRASOL - For traces analysis	4 l	Glass bottle	P0053282	67-64-1
Acetone	RS - PESTIPUR - For pesticide analysis	1 l	Glass bottle	400991	67-64-1
Acetone	RS - PESTIPUR - For pesticide analysis	2.5 l	Glass bottle	400992000	67-64-1
Acetone	RS - SPECTROSOL - For optical spectroscopy	1 l	Glass bottle	401034	67-64-1
Acetone	RS - SPECTROSOL - For optical spectroscopy	2.5 l	Glass bottle	401032	67-64-1
Acetone	RS - Anhydrous - For analysis	200 ml	Bottle with septum	P0051010	67-64-1
Acetone	RS - Anhydrous - For analysis	1 l	Glass bottle	P0051016	67-64-1
Acetone	RS - VLSI For electronic use	2.5 l	Glass bottle	527650	67-64-1
Acetone	RS - VLSI For electronic use	5 l	Glass bottle	527655	67-64-1
Acetone	RS - RSE - For electronic use	1 l	Glass bottle	401051	67-64-1
Acetone	RS - RSE - For electronic use	2.5 l	Glass bottle	401058	67-64-1
Acetone	RS - RSE - For electronic use	5 l	Plastic can	401054	67-64-1
Acetone	RS - RSE - For electronic use	5 l	Metal can	401055	67-64-1
Acetone	RS - RSE - For electronic use	22 kg	Metal drum	401052	67-64-1
Acetone	RS - MOS For electronic use	1 l	Glass bottle	401042	67-64-1
Acetone	RS - MOS For electronic use	2.5 l	Glass bottle	401041	67-64-1
Acetone	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Glass bottle	614000100	67-64-1
Acetone	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	1 l	Plastic bottle	400961	67-64-1
Acetone	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	1 l	Glass bottle	400971	67-64-1
Acetone	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	2.5 l	Plastic bottle	400965	67-64-1
Acetone	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	2.5 l	Glass bottle	400974	67-64-1
Acetone	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	5 l	Plastic can	400962	67-64-1
Acetone	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	10 l	Plastic can	400963	67-64-1
Acetone	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	16 kg	Plastic can	400978	67-64-1
Acetone	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	22 kg	Metal drum	400972	67-64-1
Acetone	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	160 kg	Metal drum	400979	67-64-1
Acetone	ERBApharm - According to pharmacopoeia : BP-NF-Ph.Eur.	1 l	Glass bottle	301505	67-64-1
Acetone	ERBApharm - According to pharmacopoeia : BP-NF-Ph.Eur.	2.5 l	Glass bottle	301506	67-64-1
Acetone	ERBApharm - According to pharmacopoeia : BP-NF-Ph.Eur.	5 l	Aluminium can	301502	67-64-1
Acetone	ERBApharm - According to pharmacopoeia : BP-NF-Ph.Eur.	5 l	Plastic can	301503	67-64-1
Acetone	ERBApharm - According to pharmacopoeia : BP-NF-Ph.Eur.	16 kg	Plastic can	301501	67-64-1
Acetone	ERBApharm - According to pharmacopoeia : BP-NF-Ph.Eur.	22 kg	Metal drum	301504	67-64-1
Acetone	ERBApharm - According to pharmacopoeia : BP-NF-Ph.Eur.	160 kg	Metal drum	301507	67-64-1

Product	Application	Pkg	Kind of packaging	Code	CAS
Acetone	RE - Pure	1 l	Glass bottle	508200	67-64-1
Acetone	RE - Pure	2.5 l	Glass bottle	508201	67-64-1
Acetone	RE - Pure	5 l	Plastic can	528203	67-64-1
Acetone	RE - Pure	10 l	Plastic can	528206	67-64-1
Acetone	RE - Pure	25 l	Plastic can	528201	67-64-1
Acetone	RE - Pure	200 l	Metal drum	528204	67-64-1
Acetone-d6	RS - For NMR - min 99.8%	10 x 0.75 ml	Glass ampoule	P5049	666-52-4
Acetone-d6	RS - For NMR - min 99.8%	10 ml	Glass ampoule	P5044A	666-52-4
Acetone-d6	RS - For NMR - min 99.8%	5 x 10 ml	Bottle with septum	P5044S	666-52-4
Acetone-d6	RS - For NMR - min 99.8%	25 ml	Glass bottle	P5045	666-52-4
Acetone-d6	RS - For NMR - min 99.8%	100 ml	Glass bottle	P5046	666-52-4
Acetone-d6	RS - For NMR - min 99.96%	10 x 0.6 ml	Glass ampoule	P5060	666-52-4
Acetonitrile	RS - For UHPLC-MS	1 l	Glass bottle	412041	75-05-8
Acetonitrile	RS - For UHPLC-MS	2.5 l	Glass bottle	412042	75-05-8
Acetonitrile	RS - For LC/MS	1 l	Glass bottle	412341	75-05-8
Acetonitrile	RS - For LC/MS	2.5 l	Glass bottle	412342	75-05-8
Acetonitrile	RS - For HPLC - GOLD - Ultragradient grade	1 l	Glass bottle	412371000	75-05-8
Acetonitrile	RS - For HPLC - GOLD - Ultragradient grade	2.5 l	Glass bottle	412372000	75-05-8
Acetonitrile	RS - For HPLC - GOLD - Ultragradient grade	4 l	Glass bottle	412374	75-05-8
Acetonitrile	RS - For HPLC PLUS Gradient grade - ACS - Reag.Ph.Eur. - Reag.USP	1 l	Glass bottle PVC coated	412393	75-05-8
Acetonitrile	RS - For HPLC PLUS Gradient grade - ACS - Reag.Ph.Eur. - Reag.USP	1 l	Glass bottle	412391000	75-05-8
Acetonitrile	RS - For HPLC PLUS Gradient grade - ACS - Reag.Ph.Eur. - Reag.USP	2.5 l	Glass bottle	412392000	75-05-8
Acetonitrile	RS - For HPLC PLUS Gradient grade - ACS - Reag.Ph.Eur. - Reag.USP	5 l	Aluminium can	412395	75-05-8
Acetonitrile	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	412411000	75-05-8
Acetonitrile	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	412412000	75-05-8
Acetonitrile	RS - For HPLC 230	1 l	Glass bottle	P00637S16	75-05-8
Acetonitrile	RS - For HPLC 230	2.5 l	Glass bottle	P00637S21	75-05-8
Acetonitrile	RS - For preparative HPLC	2.5 l	Glass bottle	412409	75-05-8
Acetonitrile	RS - For preparative HPLC	23 l	Metal drum	412407	75-05-8
Acetonitrile	RS - PESTIPUR - For pesticide analysis	1 l	Glass bottle	401241	75-05-8
Acetonitrile	RS - PESTIPUR - For pesticide analysis	2.5 l	Glass bottle	401242	75-05-8
Acetonitrile	RS - PESTIPUR - For pesticide analysis	4 l	Glass bottle	401243	75-05-8
Acetonitrile	RS - SPECTROSOL - For optical spectroscopy - Reag.Ph.Eur.	1 l	Glass bottle	401216	75-05-8
Acetonitrile	RS - SPECTROSOL - For optical spectroscopy - Reag.Ph.Eur.	2.5 l	Glass bottle	401212	75-05-8
Acetonitrile	RS - Anhydrous - For analysis	200 ml	Bottle with septum	P0061010	75-05-8
Acetonitrile	RS - Anhydrous - For analysis	200 ml	Bottle with septum	P00610S10	75-05-8
Acetonitrile	RS - Anhydrous - For analysis	200 ml	Bottle with septum	P00610T10	75-05-8
Acetonitrile	RS - Anhydrous - For analysis	1 l	Glass bottle	P0061016	75-05-8
Acetonitrile	RS - Anhydrous - For analysis	1 l	Glass bottle	P00610S16	75-05-8
Acetonitrile	RS - Anhydrous - For analysis	2.5 l	Glass bottle	P0061021	75-05-8
Acetonitrile	RS - Anhydrous - For analysis	2.5 l	Glass bottle	P00610S21	75-05-8
Acetonitrile	RS - For peptide synthesis	200 ml	Bottle with septum	P0063510	75-05-8
Acetonitrile	RS - For peptide synthesis	1 l	Glass bottle	P0063516	75-05-8
Acetonitrile	RS - For peptide synthesis	2.5 l	Glass bottle	P0063521	75-05-8
Acetonitrile	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 l	Glass bottle	401183000	75-05-8
Acetonitrile	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	2.5 l	Glass bottle	401185000	75-05-8
Acetonitrile	RE - Pure	5 l	Plastic can	P0060228	75-05-8
Acetonitrile	RE - Pure	25 l	Metal drum	P0060248	75-05-8
Acetonitrile	RE - Pure	200 l	Metal drum	P0060268	75-05-8
Acetonitrile + 0.1% v/v formic acid	RS - For LC/MS	1 l	Glass bottle	412331	75-05-8
Acetonitrile + 0.1% v/v formic acid	RS - For LC/MS	2.5 l	Glass bottle	412332	75-05-8
Acetonitrile + 0.1% v/v trifluoroacetic acid	RS - For LC/MS	1 l	Glass bottle	412321	75-05-8
Acetonitrile + 0.1% v/v trifluoroacetic acid	RS - For LC/MS	2.5 l	Glass bottle	412322	75-05-8
Acetonitrile-d3	RS - For NMR - min 99.8%	2 x 0.6 ml	Glass ampoule	P5070	2206-26-0
Acetonitrile-d3	RS - For NMR - min 99.8%	10 x 0.75 ml	Glass ampoule	P5079	2206-26-0
Acetonitrile-d3	RS - For NMR - min 99.8%	5 ml	Glass ampoule	P5073A	2206-26-0
Acetophenone	RE - Pure	1 l	Glass bottle	301251	98-86-2
Acetylacetone	RPE - For analysis	100 ml	Glass bottle	400305	123-54-6

Product	Application	Pkg	Kind of packaging	Code	CAS
Acetylacetone	RPE - For analysis	1 l	Glass bottle	400307	123-54-6
n-Acetylcysteine	RPE - For analysis	100 g	Glass bottle	400522	616-91-1
p-Acetylphenetidine	RE - Pure	1 kg	Plastic bottle	300857	62-44-2
1-Acetyl-2-phenylhydrazine	RPE - For analysis	25 g	Glass bottle	400672	114-83-0
Acridine orange	RS - For microscopy - C.I. 46005	25 g	Plastic jar	423461	65-61-2
ADF Solution	RPE - For analysis	2.5 l	Glass bottle	526625	
ADF Solution	RPE - For analysis	10 l	Plastic can	526623	
Adipic acid	RPE - For analysis	250 g	Plastic bottle	401785	124-04-9
Adipic acid	RPE - For analysis	2.5 kg	Plastic bottle	401787	124-04-9
Albumin from eggs powder	RE - Pure	1 kg	Plastic jar	413671	9006-59-1
Albumin from eggs powder	RE - Pure	5 kg	Plastic jar	413672	9006-59-1
Albumin from eggs, dried	RS - For biochemistry	100 g	Plastic bottle	413654	9006-59-1
Albumin from eggs, dried	RS - For biochemistry	500 g	Plastic bottle	413656	9006-59-1
Alcian Blue 8GS 1%	RS - For microscopy	250 ml	Glass bottle	428551	75881-23-1
Alcian blue 8GX	RS - For microscopy - C.I. 74240	25 g	Glass bottle	428561	33864-99-2
Alizarin	RPE - For analysis - C.I. 58000	25 g	Glass bottle	415892	72-48-0
Alizarin red	RPE - For analysis - C.I. 58005	25 g	Glass bottle	416002	130-22-3
Alizarin saturated solution in ethanol	RPE - For analysis	250 ml	Bottle	E415932	72-48-0
Alizarin yellow R	RPE - For analysis - C.I. 14030	10 g	Glass bottle	453451	2243-76-7
Alizarin yellow R	RPE - For analysis - C.I. 14030	25 g	Glass bottle	453452	2243-76-7
Alkali blue 6B	RS - For microscopy - C.I. 42765	25 g	Glass bottle	428532	1324-76-1
Alkali Blue 6B solution 2% in ethanol	RPE - For analysis	250 ml	Bottle	E428541	1324-76-1
β-Alanine	RPE - For analysis	50 g	Glass bottle	413603	107-95-9
Allylthiourea	RPE - For analysis	25 g	Glass bottle	416281	109-57-9
Allylthiourea	RPE - For analysis	100 g	Glass bottle	416283	109-57-9
Alumina white	RS - For metallography (Medium metals)	120 g	Plastic bottle	416531	1344-28-1
Aluminum standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615000200	
Aluminum standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615000201	
Aluminum standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615000202	
Aluminum standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615000203	
Aluminum standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505307	
Aluminum standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505308	
Aluminum standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505309	
Aluminum standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503411	
Aluminum standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503415	
Aluminum standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503413	
Aluminum standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503417	
Aluminum standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	504190	
Aluminum standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497405	
Aluminum standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	E497401	
Aluminum standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	504186	
Aluminum standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	416581	
Aluminum, powder	RPE - For analysis	1 kg	Metal bucket	416817	7429-90-5
Aluminum, powder	RPE - For analysis	25 kg	Plastic bucket	416815	7429-90-5
Aluminum ammonium sulfate dodecahydrate	RPE - For analysis	100 g	Plastic bottle	416893	7784-26-1
Aluminum ammonium sulfate dodecahydrate	RPE - For analysis	500 g	Plastic bottle	416895	7784-26-1
Aluminum ammonium sulfate dodecahydrate	RPE - For analysis	1 kg	Plastic bottle	416897	7784-26-1
Aluminum ammonium sulfate dodecahydrate	RPE - For analysis	25 kg	Plastic bucket	416892	7784-26-1
Aluminum ammonium sulfate dodecahydrate	RE - Pure	5 kg	Plastic jar	311009	7784-26-1
Aluminum ammonium sulfate dodecahydrate	RE - Pure	25 kg	Plastic bucket	311002	7784-26-1
Aluminum ammonium sulfate dodecahydrate	RE - Pure	50 kg	Plastic bucket	311004	7784-26-1
Aluminum chloride anhydrous	RE - Pure	500 g	Glass bottle	416996	7446-70-0
Aluminum chloride hexahydrate	RPE - For analysis - Reag. Ph. Eur.	100 g	Plastic bottle	416942	7784-13-6
Aluminum chloride hexahydrate	RPE - For analysis - Reag. Ph. Eur.	500 g	Plastic bottle	416943	7784-13-6
Aluminum chloride hexahydrate	RPE - For analysis - Reag. Ph. Eur.	1 kg	Plastic bottle	416947	7784-13-6
Aluminum chloride hexahydrate	RPE - For analysis - Reag. Ph. Eur.	5 kg	Plastic jar	416949	7784-13-6
Aluminum chloride hexahydrate	RPE - For analysis - Reag. Ph. Eur.	25 kg	Plastic bucket	416945	7784-13-6
Aluminum chloride hexahydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	1 kg	Plastic bottle	311257	7784-13-6

Product	Application	Pkg	Kind of packaging	Code	CAS
Aluminum chloride hexahydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	5 kg	Plastic jar	311252	7784-13-6
Aluminum chloride hexahydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	50 kg	Fiber drum	311254	7784-13-6
Aluminum hydroxide	RPE - For analysis	500 g	Plastic bottle	417046	21645-51-2
Aluminum hydroxide	RPE - For analysis	1 kg	Plastic bottle	417047	21645-51-2
Aluminum hydroxide	RE - Pure	1 kg	Plastic bottle	311734	21645-51-2
Aluminum nitrate nonahydrate	RPE - For analysis	100 g	Plastic bottle	417095	7784-27-2
Aluminum nitrate nonahydrate	RPE - For analysis	500 g	Plastic bottle	417096	7784-27-2
Aluminum nitrate nonahydrate	RPE - For analysis	1 kg	Plastic bottle	417097	7784-27-2
Aluminum nitrate nonahydrate	RE - Pure	1 kg	Plastic bottle	312007	7784-27-2
Aluminum nitrate nonahydrate	RE - Pure	5 kg	Plastic jar	312008	7784-27-2
Aluminum nitrate nonahydrate	RE - Pure	25 kg	Plastic bucket	312001	7784-27-2
Aluminum oxide	RPE - For analysis - Reag. Ph.Eur.	100 g	Plastic bottle	417144	1344-28-1
Aluminum oxide	RPE - For analysis - Reag. Ph.Eur.	250 g	Plastic bottle	417145	1344-28-1
Aluminum oxide	RPE - For analysis - Reag. Ph.Eur.	500 g	Plastic bottle	417146	1344-28-1
Aluminum oxide	RPE - For analysis - Reag. Ph.Eur.	1 kg	Plastic bottle	417147	1344-28-1
Aluminum oxide	RE - Pure	2.5 kg	Plastic bucket	312258	1344-28-1
Aluminum oxide	RE - Pure	5 kg	Plastic jar	312259	1344-28-1
Aluminum oxide	RE - Pure	25 kg	Plastic bucket	312252	1344-28-1
Aluminum oxide (acid)	RS - For chromatography according to Brockmann	250 g	Plastic bottle	417185	1344-28-1
Aluminum oxide (acid)	RS - For chromatography according to Brockmann	1 kg	Plastic bottle	417182	1344-28-1
Aluminum oxide (basic)	RS - For chromatography according to Brockmann	100 g	Plastic bottle	417214	1344-28-1
Aluminum oxide (basic)	RS - For chromatography according to Brockmann	1 kg	Plastic bottle	417217	1344-28-1
Aluminum oxide (neutral)	RS - For chromatography according to Brockmann	250 g	Plastic bottle	417245	1344-28-1
Aluminum oxide (neutral)	RS - For chromatography according to Brockmann	1 kg	Plastic bottle	417241	1344-28-1
Aluminum oxide (neutral)	RS - For chromatography according to Brockmann	2.5 kg	Plastic bottle	417248	1344-28-1
Aluminum oxide activated	RE - Pure	1 kg	Plastic bottle	312261	1344-28-1
Aluminum potassium sulfate dodecahydrate	RPE - For analysis - ACS	100 g	Plastic bottle	417295	7784-24-9
Aluminum potassium sulfate dodecahydrate	RPE - For analysis - ACS	500 g	Plastic bottle	417296	7784-24-9
Aluminum potassium sulfate dodecahydrate	RPE - For analysis - ACS	1 kg	Plastic bottle	417297	7784-24-9
Aluminum potassium sulfate dodecahydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	1 kg	Plastic bottle	312401	7784-24-9
Aluminum potassium sulfate dodecahydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	5 kg	Plastic jar	312404	7784-24-9
Aluminum potassium sulfate dodecahydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	10 kg	Plastic jar	312402	7784-24-9
Aluminum potassium sulfate dodecahydrate	RE - Pure	2.5 kg	Plastic bottle	312508	7784-24-9
Aluminum sulfate	RPE - For analysis - ACS	100 g	Plastic bottle	417424	7784-31-8
Aluminum sulfate	RPE - For analysis - ACS	500 g	Plastic bottle	417425	7784-31-8
Aluminum sulfate	RPE - For analysis - ACS	1 kg	Plastic bottle	417427	7784-31-8
Aluminum sulfate	RE - Pure	5 kg	Plastic jar	312753	7784-31-8
Aluminum sulfate	RE - Pure	10 kg	Plastic can	312752	7784-31-8
Aluminum sulfate	RE - Pure	25 kg	Plastic bucket	312751	7784-31-8
Amidoschwarz 10B solution	RS - For agroalimentary analysis	5 l	Plastic can	502050	1064-48-8
Amidoschwarz 10B solution	RS - For agroalimentary analysis	10 l	Plastic can	502051	1064-48-8
p-Aminobenzoic acid	ERBApharm - According to pharmacopoeia : USP	100 g	Plastic bottle	391804	150-13-0
p-Aminobenzoic acid	ERBApharm - According to pharmacopoeia : USP	1 kg	Plastic bottle	391805	150-13-0
Aminohippuric acid reagent	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611003701	
1-Amino-2-naphthol-4-sulfonic acid	RPE - For analysis	25 g	Glass bottle	402032	116-63-2
4-Aminophenazon	RS - For phenols detection	25 g	Glass bottle	418381	83-07-8
m-Aminophenol	RE - Pure	100 g	Glass bottle	418564	591-27-5
p-Aminophenol	RE - Pure	100 g	Glass bottle	418594	123-30-8
Amman's lactophenol solution	RS - For microscopy	100 ml	Glass bottle	457531	
Ammonia solution 32%	RE - Pure	5 l	Plastic drum	528503	1336-21-6
Ammonia solution 32%	RE - Pure	18 kg	Plastic can	528501	1336-21-6
Ammonia solution 30%	RS - RSE - For electronic use	1 l	Glass bottle	420071	1336-21-6
Ammonia solution 30%	RS - RSE - For electronic use	2 l	Glass bottle	420073	1336-21-6
Ammonia solution 30%	RS - RSE - For electronic use	5 l	Plastic bottle	420077	1336-21-6
Ammonia solution 30%	RS - RSE - For electronic use	25 kg	Plastic drum	420075	1336-21-6
Ammonia solution 30%	RPE - For analysis - ACS	1 l	Glass bottle	419941	1336-21-6
Ammonia solution 30%	RPE - For analysis - ACS	2 l	Glass bottle	419943	1336-21-6
Ammonia solution 30%	RPE - For analysis - ACS	2 l	Plastic bottle	419948	1336-21-6

Product	Application	Pkg	Kind of packaging	Code	CAS
Ammonia solution 30%	RPE - For analysis - ACS	5 l	Plastic can	419945	1336-21-6
Ammonia solution 30%	RPE - For analysis - ACS	25 kg	Plastic drum	419946	1336-21-6
Ammonia solution 30%	RE - Pure	2 l	Glass bottle	314873	1336-21-6
Ammonia solution 30%	RE - Pure	25 kg	Plastic drum	314871	1336-21-6
Ammonia solution 28%	ERBApharm - According to pharmacopoeia : NF-FU-Ph.Eur.	1 l	Glass bottle	314861	1336-21-6
Ammonia solution 28%	ERBApharm - According to pharmacopoeia : NF-FU-Ph.Eur.	2 l	Glass bottle	314863	1336-21-6
Ammonia solution 28%	ERBApharm - According to pharmacopoeia : NF-FU-Ph.Eur.	25 kg	Plastic drum	314866	1336-21-6
Ammonia solution 25%	RS - RSE - For electronic use	5 l	Plastic bottle	420085	1336-21-6
Ammonia solution 25%	RS - RSE - For electronic use	25 kg	Plastic drum	420084	1336-21-6
Ammonia solution 25%	RS - MOS For electronic use	1 l	Plastic bottle	420051	1336-21-6
Ammonia solution 25%	RS - MOS For electronic use	2.5 l	Plastic bottle	420052	1336-21-6
Ammonia solution 25%	RPE - For analysis	2 l	Glass bottle	419993	1336-21-6
Ammonia solution 20 - 22 %	RS - Ultrapure - For trace analysis	500 ml	Plastic bottle	420161	1336-21-6
Ammonia solution 20 - 22 %	RS - Superpure - For trace analysis at ppb level	500 ml	Plastic bottle	420175	1336-21-6
Ammonia solution 20 - 22 %	RPE - For analysis	1 l	Glass bottle	419981	1336-21-6
Ammonia solution 20 - 22 %	RPE - For analysis	2 l	Glass bottle	419983	1336-21-6
Ammonia solution 20 - 22 %	RPE - For analysis	25 kg	Plastic drum	419984	1336-21-6
Ammonia solution 17%	RS - For analysis according to Ph. Eur. Chap. 4.1.1	250 ml	Plastic bottle	611004701	1336-21-6
Ammonia solution 10%	RPE - For analysis	1 l	Plastic bottle	E420001	1336-21-6
Ammonia solution 6N	RS - For analysis according to USP	1 l	Plastic bottle	617000151	1336-21-6
Ammonia solution diluted	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611004702	1336-21-6
Ammonia solution diluted	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611004703	1336-21-6
Ammonia buffer solution pH 10	RS - For analysis	5 l	Plastic can	PS0194/22	
Ammonia buffer solution pH 10	RS - For analysis	5 l	Kubidos	PS0194/95	
Ammonia buffer solution pH 10	RS - For analysis	10 l	Kubidos	PS0194/96	
Ammoniacal solution of copper tetrammine	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611022600	
Ammonium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615000301	
Ammonium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615000302	
Ammonium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615000309	
Ammonium standard solution	RS - Standard solution for ion chromatography	100 ml	Plastic bottle	503311	
Ammonium standard solution	RS - Standard solution for ion chromatography	500 ml	Plastic bottle	503313	
Ammonium acetate	RS - For LC/MS	50 g	Glass bottle	418781	631-61-8
Ammonium acetate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	418775	631-61-8
Ammonium acetate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	418776	631-61-8
Ammonium acetate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	418777	631-61-8
Ammonium acetate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 kg	Plastic bucket	418772	631-61-8
Ammonium acetate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 kg	Plastic bucket	418773	631-61-8
Ammonium acetate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Plastic bucket	418771	631-61-8
Ammonium acetate	RE - Pure	1 kg	Plastic bottle	313507	631-61-8
Ammonium acetate	RE - Pure	5 kg	Plastic jar	313508	631-61-8
Ammonium acetate	RE - Pure	25 kg	Plastic bucket	313502	631-61-8
Ammonium acetate	RE - Pure	50 kg	Fiber drum	313504	631-61-8
Ammonium bicarbonate	RPE - For analysis	100 g	Plastic bottle	418925	1066-33-7
Ammonium bicarbonate	RPE - For analysis	500 g	Plastic bottle	418926	1066-33-7
Ammonium bicarbonate	RPE - For analysis	1 kg	Plastic bottle	418927	1066-33-7
Ammonium bicarbonate	RPE - For analysis	5 kg	Plastic jar	418929	1066-33-7
Ammonium bicarbonate	RE - Pure	5 kg	Plastic jar	313601	1066-33-7
Ammonium bromide	RPE - For analysis - ACS	100 g	Plastic bottle	419174	12124-97-9
Ammonium bromide	RPE - For analysis - ACS	250 g	Plastic bottle	419175	12124-97-9
Ammonium bromide	RPE - For analysis - ACS	500 g	Plastic bottle	419176	12124-97-9
Ammonium bromide	RPE - For analysis - ACS	1 kg	Plastic bottle	419177	12124-97-9
Ammonium carbamate	RPE - For analysis	100 g	Plastic bottle	419201	1111-78-0
Ammonium carbamate	RPE - For analysis	500 g	Plastic bottle	419204	1111-78-0
Ammonium carbamate	RPE - For analysis	1 kg	Plastic bottle	419202	1111-78-0
Ammonium carbonate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	419235	10361-29-2
Ammonium carbonate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	419236	10361-29-2
Ammonium carbonate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	419237	10361-29-2
Ammonium carbonate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 kg	Plastic jar	419239	10361-29-2

Product	Application	Pkg	Kind of packaging	Code	CAS
Ammonium carbonate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Plastic bucket	419232	10361-29-2
Ammonium carbonate	ERBapharm - According to pharmacopoeia : NF	1 kg	Plastic bottle	313887	10361-29-2
Ammonium carbonate	ERBapharm - According to pharmacopoeia : NF	5 kg	Plastic jar	313889	10361-29-2
Ammonium carbonate solution 20%	RPE - For analysis	1 l	Bottle	E419261	10361-29-2
Ammonium carbonate solution 158 g/l	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611005201	10361-29-2
Ammonium chloride	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	419415	12125-02-9
Ammonium chloride	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	419416	12125-02-9
Ammonium chloride	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	419417	12125-02-9
Ammonium chloride	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 kg	Plastic jar	419419	12125-02-9
Ammonium chloride	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Drum	419412	12125-02-9
Ammonium chloride	ERBapharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	1 kg	Plastic bottle	313957	12125-02-9
Ammonium chloride	ERBapharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	2.5 kg	Plastic jar	313952	12125-02-9
Ammonium chloride	ERBapharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	5 kg	Plastic jar	313956	12125-02-9
Ammonium chloride	ERBapharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	25 kg	Plastic bucket	313951	12125-02-9
Ammonium chloride	ERBapharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	50 kg	Fiber drum	313954	12125-02-9
Ammonium chloride	RE - Pure	2.5 kg	Plastic jar	314002	12125-02-9
Ammonium chloride	RE - Pure	25 kg	Plastic bucket	314001	12125-02-9
Ammonium chloride buffer solution pH 10.7	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Plastic bottle	614013400	
Ammonium chloride buffer solution pH 10.0	RS - For analysis according to Ph. Eur. Chap. 4.1.3	100 ml	Plastic bottle	614007301	
Ammonium chloride buffer solution pH 10.0	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Plastic bottle	614007300	
Ammonium chloride buffer solution pH 9.5	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Plastic bottle	614007200	
Ammonium chloride solution 10%	RPE - For analysis	1 l	Bottle	E419531	12125-02-9
tri-Ammonium citrate	RE - Pure	25 kg	Plastic bucket	313895	3458-72-8
Ammonium citrate dibasic	RPE - For analysis - ACS	250 g	Plastic bottle	419315	3012-65-5
Ammonium citrate dibasic	RPE - For analysis - ACS	500 g	Plastic bottle	419313	3012-65-5
Ammonium citrate dibasic	RPE - For analysis - ACS	1 kg	Plastic bottle	419317	3012-65-5
Ammonium citrate dibasic	RPE - For analysis - ACS	25 kg	Plastic bucket	419312	3012-65-5
Ammonium citrate dibasic	RPE - For analysis - ACS	50 kg	Fiber drum	419316	3012-65-5
Ammonium citrate solution 20%	RPE - For analysis	1 l	Bottle	E419361	3012-65-5
Ammonium fluoride	RPE - For analysis - ACS	100 g	Plastic bottle	419634	12125-01-8
Ammonium fluoride	RPE - For analysis - ACS	250 g	Plastic bottle	419638	12125-01-8
Ammonium fluoride	RPE - For analysis - ACS	500 g	Plastic bottle	419635	12125-01-8
Ammonium fluoride	RPE - For analysis - ACS	1 kg	Plastic bottle	419637	12125-01-8
Ammonium formate	RS - For LC/MS	50 g	Glass bottle	419741	540-69-2
Ammonium formate	RPE - For analysis - Reag. Ph.Eur.	100 g	Plastic bottle	419734	540-69-2
Ammonium formate	RPE - For analysis - Reag. Ph.Eur.	250 g	Plastic bottle	419735	540-69-2
Ammonium formate	RPE - For analysis - Reag. Ph.Eur.	500 g	Plastic bottle	419736	540-69-2
Ammonium formate	RPE - For analysis - Reag. Ph.Eur.	1 kg	Plastic bottle	419737	540-69-2
Ammonium formate	RPE - For analysis - Reag. Ph.Eur.	25 kg	Plastic bucket	419733	540-69-2
Ammonium hydrogen difluoride	RE - Pure	1 kg	Plastic bottle	314261	1341-49-7
Ammonium hydrogen difluoride	RE - Pure	25 kg	Plastic bucket	314263	1341-49-7
di-Ammonium hydrogen phosphate 25 mg/L solution	RS - Matrix modifiers for AAS-GTA	50 ml	Plastic bottle	503194	7722-76-1
Ammonium iodide	RPE - For analysis - ACS	50 g	Glass bottle	420133	12027-06-4
Ammonium iodide	RPE - For analysis - ACS	250 g	Glass bottle	420135	12027-06-4
Ammonium iodide	RPE - For analysis - ACS	1 kg	Glass bottle	420136	12027-06-4
Ammonium molybdate tetrahydrate	RS - For microanalysis	100 g	Glass bottle	420391	12054-85-2
Ammonium molybdate tetrahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Glass bottle	420234	12054-85-2
Ammonium molybdate tetrahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	420236	12054-85-2
Ammonium molybdate tetrahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	2.5 kg	Plastic bottle	420238	12054-85-2
Ammonium molybdate solution 5%	RPE - For analysis	1 l	Bottle	E420321	12054-85-2
Ammonium molybdate solution 2.5% in nitric acid	RPE - For analysis	1 l	Bottle	E420371	12054-85-2
Ammonium molybdate solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611005703	
Ammonium nitrate	RPE - For analysis - ISO - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	420425	6484-52-2
Ammonium nitrate	RPE - For analysis - ISO - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	420426	6484-52-2
Ammonium nitrate	RPE - For analysis - ISO - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	420427	6484-52-2
Ammonium nitrate	RPE - For analysis - ISO - ACS - Reag. Ph.Eur. - Reag. USP	5 kg	Plastic jar	420429	6484-52-2
Ammonium nitrate	RPE - For analysis - ISO - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Plastic bucket	420422	6484-52-2
Ammonium nitrate	RPE - For analysis - ISO - ACS - Reag. Ph.Eur. - Reag. USP	50 kg	Fiber drum	420424	6484-52-2



Product	Application	Pkg	Kind of packaging	Code	CAS
Ammonium nitrate	RE - Pure	5 kg	Plastic jar	315509	6484-52-2
Ammonium nitrate	RE - Pure	25 kg	Plastic bucket	315502	6484-52-2
Ammonium nitrate 200 mg/L solution	RS - Matrix modifiers for AAS-GTA	50 ml	Plastic bottle	503195	6484-52-2
Ammonium oxalate monohydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	250 g	Plastic bottle	420475	6009-70-7
Ammonium oxalate monohydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	420476	6009-70-7
Ammonium oxalate monohydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	420477	6009-70-7
Ammonium oxalate monohydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	2.5 kg	Plastic jar	420478	6009-70-7
Ammonium oxalate monohydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Plastic bucket	420473	6009-70-7
Ammonium oxalate solution 4%	RPE - For analysis	1 l	Bottle	E420521	6009-70-7
Ammonium persulfate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	420625	7727-54-0
Ammonium persulfate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	420626	7727-54-0
Ammonium persulfate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	420627	7727-54-0
Ammonium persulfate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 kg	Plastic jar	420629	7727-54-0
Ammonium persulfate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Plastic bucket	420623	7727-54-0
Ammonium persulfate	RE - Pure	500 g	Plastic bottle	316008	7727-54-0
Ammonium persulfate	RE - Pure	25 kg	Drum	316002	7727-54-0
Ammonium phosphate dibasic	RPE - For analysis - ACS - Reag. USP	100 g	Plastic bottle	419835	7783-28-0
Ammonium phosphate dibasic	RPE - For analysis - ACS - Reag. USP	500 g	Plastic bottle	419836	7783-28-0
Ammonium phosphate dibasic	RPE - For analysis - ACS - Reag. USP	1 kg	Plastic bottle	419837	7783-28-0
Ammonium phosphate dibasic	RPE - For analysis - ACS - Reag. USP	5 kg	Plastic jar	419831	7783-28-0
Ammonium phosphate dibasic	RPE - For analysis - ACS - Reag. USP	25 kg	Plastic bucket	419832	7783-28-0
Ammonium phosphate dibasic	RPE - For analysis - ACS - Reag. USP	50 kg	Fiber drum	419834	7783-28-0
Ammonium phosphate dibasic	RE - Pure	1 kg	Plastic bottle	314757	7783-28-0
Ammonium phosphate dibasic	RE - Pure	2.5 kg	Plastic jar	314758	7783-28-0
Ammonium phosphate monobasic	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	419785	7722-76-1
Ammonium phosphate monobasic	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	419786	7722-76-1
Ammonium phosphate monobasic	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	419787	7722-76-1
Ammonium phosphate monobasic	RE - Pure	1 kg	Plastic bottle	314507	7722-76-1
Ammonium phosphate monobasic	RE - Pure	5 kg	Plastic jar	314505	7722-76-1
Ammonium phosphate monobasic	RE - Pure	25 kg	Bag	314504	7722-76-1
Ammonium sulfamate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Glass bottle	420724	7773-06-0
Ammonium sulfamate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Glass bottle	420725	7773-06-0
Ammonium sulfate	RPE - For analysis - ISO - Reag.Ph.Eur.	100 g	Plastic bottle	420775	7783-20-2
Ammonium sulfate	RPE - For analysis - ISO - Reag.Ph.Eur.	500 g	Plastic bottle	420776	7783-20-2
Ammonium sulfate	RPE - For analysis - ISO - Reag.Ph.Eur.	1 kg	Plastic bottle	420777	7783-20-2
Ammonium sulfate	RPE - For analysis - ISO - Reag.Ph.Eur.	5 kg	Plastic jar	420772	7783-20-2
Ammonium sulfate	RPE - For analysis - ISO - Reag.Ph.Eur.	25 kg	Plastic bucket	420771	7783-20-2
Ammonium sulfate	RPE - For analysis - ISO - Reag.Ph.Eur.	50 kg	Fiber drum	420774	7783-20-2
Ammonium sulfate	RE - Pure	1 kg	Plastic bottle	316257	7783-20-2
Ammonium sulfate	RE - Pure	5 kg	Plastic jar	316251	7783-20-2
Ammonium sulfate	RE - Pure	25 kg	Plastic bucket	316252	7783-20-2
Ammonium L(+)-tartrate	RPE - For analysis	500 g	Plastic bottle	421206	3164-29-2
Ammonium thiocyanate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	250 g	Plastic bottle	420885	1762-95-4
Ammonium thiocyanate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	500 g	Plastic bottle	420886	1762-95-4
Ammonium thiocyanate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	1 kg	Plastic bottle	420887	1762-95-4
Ammonium thiocyanate	RE - Pure	1 kg	Plastic bottle	316307	1762-95-4
Ammonium thiocyanate	RE - Pure	5 kg	Plastic jar	316308	1762-95-4
Ammonium thiocyanate	RE - Pure	25 kg	Plastic bucket	316303	1762-95-4
Ammonium thiocyanate 0.1 mol/l (0.1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	500 ml	Plastic bottle	613000501	1762-95-4
Ammonium thiocyanate 0.1 mol/l (0.1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613000500	1762-95-4
Ammonium thiocyanate 0.1 mol/l (0.1N)	RPE - For analysis	1 l	Plastic bottle	420977	1762-95-4
Ammonium thiocyanate 0.1 mol/l (0.1N)	RPE - NORMEX - For analysis		Plastic ampoule	421001	1762-95-4
Ammonium thiocyanate 0.01 mol/l (0.01N)	RPE - NORMEX - For analysis		Plastic ampoule	421061	1762-95-4
n-Amyl alcohol	RPE - For analysis	1 l	Glass bottle	413783	71-41-0
n-Amyl alcohol	RE - Pure	1 l	Glass bottle	307901	71-41-0
tert-Amyl alcohol	RPE - For analysis	250 ml	Glass bottle	413941	75-85-4
tert-Amyl alcohol	RPE - For analysis	1 l	Glass bottle	413944	75-85-4
tert-Amyl alcohol	RPE - For analysis	25 l	Plastic can	413945	75-85-4

Product	Application	Pkg	Kind of packaging	Code	CAS
Aniline blue soluble in water	RPE - For analysis - C.I. 42755	25 g	Glass bottle	428582	28631-66-5
Aniline hydrochloride	RPE - For analysis	500 g	Plastic bottle	422376	142-04-1
Anisaldehyde	RE - Pure	100 ml	Glass bottle	415312	123-11-5
Anisaldehyde solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611007301	
Anisaldehyde solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611007302	
Anisic acid	RPE - For analysis	25 g	Glass bottle	402132	100-09-4
Anisic acid	RPE - For analysis	100 g	Glass bottle	402133	100-09-4
Anthrone	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	10 g	Glass bottle	423281	90-44-8
Anthrone	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 g	Glass bottle	423282	90-44-8
Antimony, powder	RPE - For analysis	50 g	Glass bottle	422782	7440-36-0
Antimony, powder	RPE - For analysis	500 g	Glass bottle	422786	7440-36-0
Antimony standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615000400	
Antimony standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505832	
Antimony standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505835	
Antimony standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505833	
Antimony standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503891	
Antimony standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503899	
Antimony standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503895	
Antimony standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503893	
Antimony standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503898	
Antimony standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503897	
Antimony standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497415	
Antimony standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507525	
Antimony standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507479	
Antimony standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	E497411	
Antimony standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	422731	
Antimony potassium tartrate	RPE - For analysis - Reag. Ph.Eur.	250 g	Plastic bottle	423035	28300-74-5
Antimony potassium tartrate	RPE - For analysis - Reag. Ph.Eur.	500 g	Plastic bottle	423036	28300-74-5
Antimony potassium tartrate	RPE - For analysis - Reag. Ph.Eur.	1 kg	Plastic bottle	423037	28300-74-5
Antimony trichloride	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611007701	
Antimony trichloride	RPE - For analysis - ACS	100 g	Glass bottle	422834	10025-91-9
Antimony trichloride	RPE - For analysis - ACS	250 g	Glass bottle	422835	10025-91-9
Aqueous calcium hydroxide	RPE - For analysis	1 l	Plastic bottle	E411921	
Acquovitrex-Erba	RS - Aqueous mounting medium for histology	6 x 100 ml	Glass bottle	412194	
L(+)-Arginine	RPE - For analysis	100 g	Glass bottle	424271	74-79-3
L(+)-Arginine monohydrochloride	RPE - For analysis	5 g	Glass bottle	424268	1119-34-2
Arsenazo III	RPE - For analysis	1 g	Glass bottle	424281	1668-00-4
Arsenazo III	RPE - For analysis	25 g	Glass bottle	424282	1668-00-4
Arsenic standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615000501	
Arsenic standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615000502	
Arsenic standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615000509	
Arsenic standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505312	
Arsenic standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505315	
Arsenic standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505313	
Arsenic standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503421	
Arsenic standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503425	
Arsenic standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503423	
Arsenic standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503427	
Arsenic standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	504439	
Arsenic standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507496	
Arsenic trioxide solution	RS - For analysis according to USP	100 ml	Plastic bottle	617000001	1327-53-3
L(+)-Ascorbic acid	RPE - For analysis - ISO	100 g	Plastic bottle	402404	50-81-7
L(+)-Ascorbic acid	RPE - For analysis - ISO	500 g	Plastic bottle	402406	50-81-7
L(+)-Ascorbic acid	RPE - For analysis - ISO	1 kg	Plastic bottle	402407	50-81-7
L(+)-Asparagine	RPE - For analysis	100 g	Glass bottle	424544	5794-13-8
L(+)-Asparagine	RPE - For analysis	1 kg	Plastic bottle	424547	5794-13-8
L(+)-Aspartic acid	RE - Pure	25 g	Glass bottle	402442	56-84-8
ASTM colour standards	RS - For calibration	100 ml	Glass bottle	540601	

Product	Application	Pkg	Kind of packaging	Code	CAS
ASTM colour standards	RS - For calibration	100 ml	Glass bottle	540602	
ASTM colour standards	RS - For calibration	100 ml	Glass bottle	540603	
ASTM colour standards	RS - For calibration	100 ml	Glass bottle	540604	
Ausilab 110	RE - Pure - For glassware manual washing	4 x 5 kg	Plastic can	FG201149	
Ausilab 140	RE - Pure - For glassware manual washing	4 x 5 kg	Plastic can	FG201220	
Ausilab 210	RE - Pure - For glassware washers	8 kg	Plastic bucket	FG201138	
Ausilab 250	RE - Pure - For glassware washers	4 x 5 kg	Plastic can	FG201139	
Ausilab 260	RE - Pure - For glassware washers	5 kg	Plastic bucket	FG20C1156C5	7647-14-5
Ausilab 280	RE - Pure - For glassware washers	4 x 5 kg	Plastic can	FG201151	
Ausilab 290	RE - Pure - For glassware washers	4 x 6 kg	Plastic can	FG201200	
Ausilab 310	RE - Pure - For surfaces disinfection	4 x 6 kg	Plastic can	FG200074	
Ausilab 320	RE - Pure - For surfaces disinfection	4 x 5 kg	Plastic can	FG200075	
Ausilab 330	RE - Pure - For surfaces disinfection	4 x 5 kg	Plastic can	FG200276	
Ausilab 400	RE - Pure - For hand washing cream	6 x 800 ml	Bag	FG201146	
Ausilab 500	RE - Pure - For washing	15 x 750 ml	Bag	FG201140	
Azobenzene	RPE - For analysis	5 g	Glass bottle	424701	103-33-3
Azobenzene	RPE - For analysis	100 g	Glass bottle	424702	103-33-3
Azomethine H	RPE - For analysis	10 g	Glass bottle	424691	206752-32-1
Azomethine H	RPE - For analysis	25 g	Glass bottle	424692	206752-32-1
Azure II	RS - For microscopy - C.I. 52010/52015	5 g	Glass bottle	424721	37247-10-2
Azure II eosin	RS - For microscopy - C.I. 52010/52015/45380	5 g	Glass bottle	424731	53092-85-6
Barbituric acid	RPE - For analysis - Reag. Ph. Eur.	25 g	Glass bottle	402532	67-52-7
Barbituric acid	RPE - For analysis - Reag. Ph. Eur.	250 g	Glass bottle	402535	67-52-7
Barium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615000601	
Barium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615000609	
Barium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505327	
Barium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505328	
Barium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505329	
Barium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503451	
Barium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503455	
Barium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503453	
Barium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503457	
Barium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507527	
Barium standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497445	
Barium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507481	
Barium standard solution	RS - Standard solution for AAS	500 ml	Glass bottle	E497441	
Barium standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	424861	
Barium acetate	RPE - For analysis - ACS	100 g	Plastic bottle	424895	543-80-6
Barium acetate	RPE - For analysis - ACS	500 g	Plastic bottle	424896	543-80-6
Barium acetate	RPE - For analysis - ACS	1 kg	Plastic bottle	424897	543-80-6
Barium carbonate	RPE - For analysis - ACS - Reag. Ph.Eur.	250 g	Plastic bottle	424945	513-77-9
Barium carbonate	RPE - For analysis - ACS - Reag. Ph.Eur.	25 kg	Plastic bucket	424943	513-77-9
Barium carbonate	RE - Pure	1 kg	Plastic bottle	321507	513-77-9
Barium carbonate	RE - Pure	25 kg	Plastic bucket	321502	513-77-9
Barium chloride dihydrate	RPE - For analysis - ACS	100 g	Plastic bottle	425025	10326-27-9
Barium chloride dihydrate	RPE - For analysis - ACS	500 g	Plastic bottle	425026	10326-27-9
Barium chloride dihydrate	RPE - For analysis - ACS	1 kg	Plastic bottle	425027	10326-27-9
Barium chloride dihydrate	RPE - For analysis - ACS	5 kg	Plastic jar	425029	10326-27-9
Barium chloride dihydrate	RPE - For analysis - ACS	25 kg	Plastic bucket	425022	10326-27-9
Barium chloride dihydrate	RE - Pure	1 kg	Plastic bottle	321757	10326-27-9
Barium chloride dihydrate	RE - Pure	5 kg	Plastic jar	321758	10326-27-9
Barium chloride dihydrate	RE - Pure	25 kg	Plastic bucket	321752	10326-27-9
Barium chloride solution 10%	RPE - For analysis	1 l	Plastic bottle	E425101	10326-27-9
Barium chloride solution 0.14%	RPE - For analysis	1 l	Plastic bottle	E425171	10326-27-9
Barium chloride 0.1 mol/l (0.2N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613000600	10326-27-9
Barium chloride solution 61 g/l	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611009303	10361-37-2
Barium chloride solution 61 g/l	RS - For analysis according to Ph. Eur. Chap. 4.1.1	250 ml	Plastic bottle	611009309	10326-27-9
Barium chloride solution 61 g/l	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611009301	10361-37-2

Product	Application	Pkg	Kind of packaging	Code	CAS
Barium chloride 30g/L	RS - For analysis according to JP	100 ml	Plastic bottle	616001018	10326-27-9
Barium chloride 30g/L	RS - For analysis according to USP	100 ml	Plastic bottle	617000161	10326-27-9
Barium hydroxide octahydrate	RPE - For analysis	100 g	Plastic bottle	425295	12230-71-6
Barium hydroxide octahydrate	RPE - For analysis	500 g	Plastic bottle	425296	12230-71-6
Barium hydroxide octahydrate	RPE - For analysis	1 kg	Plastic bottle	425297	12230-71-6
Barium hydroxide octahydrate	RPE - For analysis	25 kg	Drum	425292	12230-71-6
Barium hydroxide octahydrate	RE - Pure	1 kg	Plastic bottle	322007	12230-71-6
Barium hydroxide octahydrate	RE - Pure	5 kg	Plastic jar	322009	12230-71-6
Barium hydroxide octahydrate	RE - Pure	25 kg	Plastic bucket	322001	12230-71-6
Barium hydroxide octahydrate	RE - Pure	50 kg	Plastic bucket	322004	12230-71-6
Barium hydroxide solution 5%	RPE - For analysis	1 l	Bottle	E425301	12230-71-6
Barium hydroxide solution 47.3 g/l	RS - For analysis according to Ph. Eur. Chap. 4.1.1	250 ml	Plastic bottle	611009409	12230-71-6
Barium hydroxide solution 47.3 g/l	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611009401	12230-71-6
Barium nitrate	RPE - For analysis - ACS	500 g	Plastic bottle	425342	10022-31-8
Barium nitrate	RPE - For analysis - ACS	1 kg	Plastic bottle	425347	10022-31-8
Barium nitrate	RPE - For analysis - ACS	25 kg	Plastic bucket	425341	10022-31-8
Barium perchlorate trihydrate	RPE - For analysis	50 g	Glass bottle	425411	10294-39-0
Barium perchlorate 0.05 mol/l	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613000700	13465-95-7
Barium perchlorate 0.025 mol/l	RS - For analysis according to Ph. Eur. Chap. 4.2.2	500 ml	Plastic bottle	613009601	13465-95-7
Barium perchlorate 0.025 mol/l	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613009600	13465-95-7
Barium peroxide	RE - Pure	1 kg	Plastic bottle	322401	1304-29-6
Barium sulfate	RPE - For analysis	1 kg	Plastic bottle	425497	7727-43-7
Barium sulfate	RE - Pure	1 kg	Plastic bottle	322607	7727-43-7
Bathophenanthroline sulfonate sodium salt	RPE - For analysis	0.5 g	Glass bottle	425601	52746-49-3
Bathophenanthroline sulfonate sodium salt	RPE - For analysis	5 g	Glass bottle	425602	52746-49-3
Benedict's reagent	RS - For microscopy	1 l	Glass bottle	E425742	
Benzaldehyde	RPE - For analysis - Reag. Ph.Eur.	500 ml	Glass bottle	415362	100-52-7
Benzalkonium chloride	ERBApharm - According to pharmacopoeia : NF	1 kg	Plastic bottle	322737	63449-41-2
Benzalkonium chloride	ERBApharm - According to pharmacopoeia : NF	5 kg	Plastic jar	322738	63449-41-2
Benzalkonium chloride	RE - Pure	250 g	Plastic bottle	322721	63449-41-2
Benzene	RPE - For analysis - ACS	2.5 l	Glass bottle	426113	71-43-2
Benzene-d6	RS - For NMR - min 99.5%	10 x 0.75 ml	Glass ampoule	P5089	1076-43-3
Benzene-d6	RS - For NMR - min 99.5%	25 ml	Glass bottle	P5085	1076-43-3
Benzene-d6	RS - For NMR - min 99.5%	100 ml	Glass bottle	P5086	1076-43-3
Benzene-d6	RS - For NMR - min 99.96%	10 x 0.6 ml	Glass ampoule	P5100	1076-43-3
Benzenesulfonyl chloride	RPE - For analysis	10 ml	Glass bottle	426231	98-09-9
Benzhydrol	RPE - For analysis	50 g	Plastic bottle	426403	91-01-0
Benzoic acid	RS - For analysis according to Ph. Eur. Chap. 4.2.1	100 g	Plastic bottle	612000200	65-85-0
Benzoic acid	RS - Standard for volumetry	10 g	Glass bottle	402621	65-85-0
Benzoic acid	RPE - For analysis - ACS	100 g	Plastic bottle	402636	65-85-0
Benzoic acid	RPE - For analysis - ACS	250 g	Plastic bottle	402635	65-85-0
Benzoic acid	RPE - For analysis - ACS	1 kg	Plastic bottle	402637	65-85-0
Benzoic acid	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	1 kg	Plastic bottle	302087	65-85-0
Benzoic acid	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	5 kg	Plastic jar	302089	65-85-0
Benzoic acid	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	25 kg	Plastic bucket	302082	65-85-0
p-Benzoquinone	RPE - For analysis	50 g	Glass bottle	436853	106-51-4
Benzyl alcohol	RPE - For analysis - Stabilized with 0,02% BHA	1 l	Glass bottle	414052	100-51-6
Benzyl alcohol	RPE - For analysis	1 l	Glass bottle	414022	100-51-6
Benzyl alcohol	RPE - For analysis	2.5 l	Glass bottle	414024	100-51-6
Benzyl alcohol	ERBApharm - According to pharmacopoeia : BP-FU-NF-Ph.Eur.-Ph.Franc.	1 l	Glass bottle	308131	100-51-6
Benzyl alcohol	ERBApharm - According to pharmacopoeia : BP-FU-NF-Ph.Eur.-Ph.Franc.	2.5 l	Glass bottle	308132	100-51-6
Benzyl alcohol	ERBApharm - According to pharmacopoeia : BP-FU-NF-Ph.Eur.-Ph.Franc.	23 kg	Drum	308138	100-51-6
Benzylamine	RPE - For analysis	100 ml	Glass bottle	426453	100-46-9
Benzyl benzoate	RPE - For analysis	250 ml	Glass bottle	426761	120-51-4
Benzyl benzoate	RPE - For analysis	1 l	Glass bottle	426763	120-51-4
Benzyl benzoate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	1 l	Glass bottle	323101	120-51-4
Benzyl benzoate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	2.5 l	Glass bottle	323102	120-51-4
S-Benzylisothiourea hydrochloride	RPE - For analysis	25 g	Glass bottle	426962	538-28-3

Product	Application	Pkg	Kind of packaging	Code	CAS
Beryllium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505332	
Beryllium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505335	
Beryllium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505333	
Beryllium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503461	
Beryllium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503463	
Beryllium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	506941	
Beryllium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507497	
Bis(ethylenediamine)copper(II) hydroxide solution 1 mol/l	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Glass bottle	613008700	
n,o-Bis(trimethylsilyl)acetamide	RPE - For analysis	25 ml	Glass bottle	489934	10416-59-8
n,o-Bis(trimethylsilyl)-trifluoroacetamide	RPE - For analysis	25 ml	Glass bottle	489561	25561-30-2
Bismarck brown R	RS - For microscopy - C.I. 21010	25 g	Glass bottle	431252	8005-78-5
Bismuth standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615005300	
Bismuth standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505337	
Bismuth standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505338	
Bismuth standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505339	
Bismuth standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503471	
Bismuth standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503475	
Bismuth standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503473	
Bismuth standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503477	
Bismuth standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507528	
Bismuth standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497455	
Bismuth standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507482	
Bismuth standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	E497451	
Bismuth standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	428071	
Bismuth(III) carbonate basic	RPE - For analysis	50 g	Glass bottle	428103	5892-10-4
Bismuth(III) carbonate basic	RPE - For analysis	250 g	Plastic bottle	428105	5892-10-4
Bismuth(III) nitrate basic	RPE - For analysis - Reag. Ph.Eur.	100 g	Glass bottle	428294	1304-85-4
Bismuth(III) nitrate basic	RPE - For analysis	100 g	Glass bottle	428284	1304-85-4
Bismuth(III) nitrate basic	RPE - For analysis	500 g	Glass bottle	428286	1304-85-4
Bismuth(III) nitrate pentahydrate	RPE - For analysis	100 g	Glass bottle	428234	10035-06-0
Bismuth(III) nitrate pentahydrate	RPE - For analysis	500 g	Glass bottle	428236	10035-06-0
Bismuth(III) nitrate pentahydrate	RE - Pure	250 g	Glass bottle	324185	10035-06-0
Biuret 97%	RS - For microscopy	25 g	Glass bottle	428432	108-19-0
Biuret reagent	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611011601	108-19-0
Boric acid	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	100 g	Plastic bottle	402763	10043-35-3
Boric acid	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	500 g	Plastic bottle	402766	10043-35-3
Boric acid	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	1 kg	Plastic bottle	402767	10043-35-3
Boric acid	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	10 kg	Plastic jar	402765	10043-35-3
Boric acid	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	25 kg	Plastic bucket	402762	10043-35-3
Boric acid	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	50 kg	Fiber drum	402764	10043-35-3
Boric acid	ERBApharm - According to pharmacopoeia : NF	25 kg	Plastic bucket	302185	10043-35-3
Boric acid	ERBApharm - According to pharmacopoeia : Ph.Eur.-FU-Ph.Franc.-DAB-USP	1 kg	Plastic bottle	302177	10043-35-3
Boric acid	ERBApharm - According to pharmacopoeia : Ph.Eur.-FU-Ph.Franc.-DAB-USP	5 kg	Plastic jar	302179	10043-35-3
Boric acid	ERBApharm - According to pharmacopoeia : Ph.Eur.-FU-Ph.Franc.-DAB-USP	25 kg	Plastic bucket	302178	10043-35-3
Boric Acid 20g/l	RS - For analysis	5 l	Plastic can	PS0703/22	10043-35-3
Boric acid 20 g/l with indicator	RS - For nitrogen detection according to Kjeldahl	5 l	Plastic can	PS0562/22	10043-35-3
Boric acid 4%	RS - For agroalimentary analysis	5 l	Plastic can	502002	10043-35-3
Boric acid 4 % with indicator	RS - For agroalimentary analysis	5 l	Plastic can	502601	10043-35-3
Boric acid 3%	RPE - For analysis	2.5 l	Glass bottle	PS0563/21	10043-35-3
Boric acid 1% with indicator	RS - For agroalimentary analysis	5 l	Plastic can	502611	10043-35-3
Boric acid 1% with indicator	RS - For agroalimentary analysis	10 l	Plastic can	502612	10043-35-3
Boric buffer solution	RS - For analysis	5 l	Plastic can	PS0226/29	
Boric buffer solution	RS - For analysis	10 l	Plastic can	PS0226/41	
Boron standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505322	
Boron standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505325	
Boron standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505323	
Boron standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503441	
Boron standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503445	

Product	Application	Pkg	Kind of packaging	Code	CAS
Boron standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503443	
Boron standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503447	
Boron standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497465	
Boron standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	E497461	
Boron standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	429641	
Brilliant cresyl blue	RS - For microscopy	10 g	Glass bottle	428811	81029-05-2
Brilliant cresyl blue	RS - For microscopy	25 g	Glass bottle	428812	81029-05-2
Brilliant green	RPE - For analysis - C.I. 42040	25 g	Glass bottle	491152	633-03-4
Brix Standards	RS - For calibration	15 ml	Bottle	540201	
Brix Standards	RS - For calibration	15 ml	Bottle	540202	
Brix Standards	RS - For calibration	15 ml	Bottle	540203	
Brix Standards	RS - For calibration	15 ml	Bottle	540204	
Brix Standards	RS - For calibration	15 ml	Bottle	540205	
Brix Standards	RS - For calibration	15 ml	Bottle	540206	
Brix Standards	RS - For calibration	15 ml	Bottle	540207	
Brix Standards	RS - For calibration	15 ml	Bottle	540208	
Brix Standards	RS - For calibration	15 ml	Bottle	540209	
Brix Standards	RS - For calibration	15 ml	Bottle	540210	
Brix Standards	RS - For calibration	15 ml	Bottle	540220	
Brix Standards	RS - For calibration	15 ml	Bottle	540221	
Brix Standards	RS - For calibration	15 ml	Bottle	540222	
Brix Standards	RS - For calibration	15 ml	Bottle	540223	
Brix Standards	RS - For calibration	15 ml	Bottle	540224	
Brix Standards	RS - For calibration	15 ml	Bottle	540225	
Bromate standard solution	RS - Standard solution for ion chromatography	100 ml	Plastic bottle	503171	
Bromate standard solution	RS - Standard solution for ion chromatography	500 ml	Plastic bottle	503173	
Bromide - bromate 0.0167 mol/l	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613001000	
Bromide standard solution	RS - Standard solution for ion chromatography	100 ml	Plastic bottle	503211	
Bromide standard solution	RS - Standard solution for ion chromatography	500 ml	Plastic bottle	503213	
Bromine solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611012401	7726-95-6
Bromine solution	RS - For analysis according to USP	100 ml	Glass bottle	617000141	7726-95-6
Bromine water	RS - For analysis according to Ph. Eur. Chap. 4.1.1	50 ml	Glass bottle	611012409	7726-95-6
Bromine water	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611012402	7726-95-6
Bromocresol Green	RPE - For analysis - ACS	1 g	Glass bottle	491207	76-60-8
Bromocresol Green	RPE - For analysis - ACS	25 g	Glass bottle	491208	76-60-8
Bromocresol Green	RPE - For analysis - ACS	20 kg	Fiber drum	491201	76-60-8
Bromocresol Green 0.04% hydroalcoholic solution	RPE - For analysis	250 ml	Glass bottle	E491255	76-60-8
Bromocresol green solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611012601	76-60-8
Bromocresol green solution	RS - For analysis according to USP	100 ml	Plastic bottle	617000101	76-60-8
Bromocresol green - Methyl red solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611012602	
Bromocresol purple	RPE - For analysis	5 g	Glass bottle	470038	115-40-2
Bromocresol purple	RPE - For analysis	25 g	Glass bottle	470039	115-40-2
Bromocresol purple solution 0.4% in ethanol	RPE - For analysis	250 ml	Glass bottle	E470045	115-40-2
Bromocresol purple solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611012701	
alpha-Bromonaphthalene	RPE - For analysis	500 ml	Glass bottle	430652	90-11-9
Bromophenol blue	RPE - For analysis - ACS	5 g	Glass bottle	428658	115-39-9
Bromophenol blue	RPE - For analysis - ACS	25 g	Glass bottle	428659	115-39-9
Bromophenol blue	RPE - For analysis - ACS	50 g	Glass bottle	428653	115-39-9
Bromophenol blue	RPE - For analysis - ACS	500 g	Plastic bottle	428655	115-39-9
Bromophenol blue solution 0.4% in ethanol	RPE - For analysis	250 ml	Glass bottle	E428665	115-39-9
Bromophenol blue solution 0.02%	RPE - For analysis	100 ml	Glass bottle	428691	115-39-9
Bromophenol blue solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611012801	115-39-9
Bromophenol blue solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611012802	115-39-9
Bromophenol blue solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611012803	115-39-9
Bromophenol blue indicator	RS - For analysis	1 l	Plastic bottle	PS0269/15	
Bromophenol blue TAC indicator	RS - For analysis	1 l	Plastic bottle	PS0189/15	
Bromophenol blue TAC indicator	RS - For analysis	1 l	Glass bottle	PS0189/16	
Bromothymol blue	RPE - For analysis - ACS	5 g	Glass bottle	428708	76-59-5

Product	Application	Pkg	Kind of packaging	Code	CAS
Bromothymol blue	RPE - For analysis - ACS	25 g	Glass bottle	428702	76-59-5
Bromothymol blue	RPE - For analysis - ACS	50 g	Glass bottle	428703	76-59-5
Bromothymol blue 0.4% in ethanol	RPE - For analysis	250 ml	Glass bottle	E428715	76-59-5
Bromothymol blue 0.02%	RPE - For analysis	100 ml	Glass bottle	428731	76-59-5
Bromothymol blue solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611012901	76-59-5
Bromothymol blue solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611012903	76-59-5
Buffer acetate pH 4.5	RS - For analysis	5 l	Kubidos	PS0784/95	
Buffer pH 1	RPE - For analysis	500 ml	Plastic bottle	486211	
Buffer pH 1	RPE - NORMEX - For analysis		Plastic ampoule	486221	
Buffer pH 1.68	RS - For analysis according to Ph. Eur. Chap. 2.2.3	500 ml	Plastic bottle	612203168	
Buffer pH 1.68	RPE - For analysis	500 ml	Plastic bottle	486751	
Buffer pH 2	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Plastic bottle	614000200	
Buffer pH 2	RPE - For analysis	500 ml	Plastic bottle	486231	
Buffer pH 2	RPE - NORMEX - For analysis		Plastic ampoule	486241	
Buffer pH 3	RPE - For analysis	500 ml	Plastic bottle	486251	
Buffer pH 3	RPE - For analysis	1l	Plastic bottle	486252	
Buffer pH 3	RPE - NORMEX - For analysis		Plastic ampoule	486261	
Buffer pH 3.5	RS - For analysis according to Ph. Eur. Chap. 4.1.3	250 ml	Plastic bottle	614000601	
Buffer pH 3.5	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Plastic bottle	614000600	
Buffer pH 3.56	RPE - For analysis	500 ml	Plastic bottle	486741	
Buffer pH 3.7	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Plastic bottle	614000900	
Buffer pH 4	RS - For analysis according to Ph. Eur. Chap. 2.2.3	500 ml	Plastic bottle	612203401	
Buffer pH 4	RPE - For analysis	500 ml	Plastic bottle	486271	
Buffer pH 4	RPE - For analysis	1 l	Plastic bottle	486273	
Buffer pH 4	RPE - For analysis	5 l	Kubidos	486274	
Buffer pH 4	RPE - For analysis	10 l	Kubidos	486276	
Buffer pH 4	RPE - For analysis - Coloured solution	500 ml	Plastic bottle	486761	
Buffer pH 4	RPE - For analysis - Coloured solution	1 l	Plastic bottle	486762	
Buffer pH 4	RPE - NORMEX - For analysis		Plastic ampoule	486281	
Buffer pH 4	RPE - NORMEX - For analysis - Coloured solution		Plastic ampoule	486291	
Buffer pH 4.62	RPE - For analysis	500 ml	Plastic bottle	486841	
Buffer pH 5	RPE - For analysis	500 ml	Plastic bottle	486311	
Buffer pH 5	RPE - NORMEX - For analysis		Plastic ampoule	486301	
Buffer pH 5.2	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Plastic bottle	614001700	
Buffer pH 6	RPE - For analysis	500 ml	Plastic bottle	486331	
Buffer pH 6	RPE - NORMEX - For analysis		Plastic ampoule	486321	
Buffer pH 6.8	RPE - NORMEX - For analysis		Plastic ampoule	486401	
Buffer pH 6.88	RS - For analysis according to Ph. Eur. Chap. 2.2.3	500 ml	Plastic bottle	612203687	
Buffer pH 6.88	RPE - For analysis	500 ml	Plastic bottle	486871	
Buffer pH 7	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Plastic bottle	614003500	
Buffer pH 7	RPE - For analysis	500 ml	Plastic bottle	486451	
Buffer pH 7	RPE - For analysis	1 l	Plastic bottle	486453	
Buffer pH 7	RPE - For analysis	5 l	Kubidos	486454	
Buffer pH 7	RPE - For analysis	10 l	Kubidos	486456	
Buffer pH 7	RPE - For analysis	25 l	Plastic can	486455	
Buffer pH 7	RPE - For analysis - Coloured solution	500 ml	Plastic bottle	486791	
Buffer pH 7	RPE - For analysis - Coloured solution	1 l	Plastic bottle	486792	
Buffer pH 7	RPE - NORMEX - For analysis		Plastic ampoule	486421	
Buffer pH 7	RPE - NORMEX - For analysis - Coloured solution		Plastic ampoule	486431	
Buffer pH 7.2	RPE - NORMEX - For analysis		Plastic ampoule	486441	
Buffer pH 7.20 Weise	RS - For analysis	500 ml	Plastic bottle	486411	
Buffer pH 7.4	RS - For analysis according to Ph. Eur. Chap. 2.2.3	500 ml	Plastic bottle	612203741	
Buffer pH 7.4	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Plastic bottle	614004600	
Buffer pH 7.4	RPE - NORMEX - For analysis		Plastic ampoule	486461	
Buffer pH 8	RPE - For analysis	500 ml	Plastic bottle	486541	
Buffer pH 8	RPE - For analysis	1 l	Plastic bottle	486542	
Buffer pH 8	RPE - NORMEX - For analysis		Plastic ampoule	486531	
Buffer pH 9	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Plastic bottle	614007000	

Product	Application	Pkg	Kind of packaging	Code	CAS
Buffer pH 9	RPE - For analysis	500 ml	Plastic bottle	486591	
Buffer pH 9	RPE - For analysis	1 l	Plastic bottle	486593	
Buffer pH 9	RPE - For analysis	5 l	Kubidos	486594	
Buffer pH 9	RPE - For analysis - Coloured solution	500 ml	Plastic bottle	PS0427/19	
Buffer pH 9	RPE - For analysis - Coloured solution	1 l	Plastic bottle	PS0427/15	
Buffer pH 9	RPE - NORMEX - For analysis		Plastic ampoule	486571	
Buffer pH 9.22	RS - For analysis according to Ph. Eur. Chap. 2.2.3	500 ml	Plastic bottle	612203918	
Buffer pH 9.22	RPE - For analysis	500 ml	Plastic bottle	486881	
Buffer pH 10	RS - For analysis according to AFNOR T90-003 normative	1 l	Plastic bottle	PS0200/15	
Buffer pH 10	RS - For analysis according to AFNOR T90-003 normative	5 l	Kubidos	PS0200/95	
Buffer pH 10	RPE - For analysis	500 ml	Plastic bottle	486611	
Buffer pH 10	RPE - For analysis	1 l	Plastic bottle	486613	
Buffer pH 10	RPE - For analysis	5 l	Kubidos	486614	
Buffer pH 10	RPE - For analysis	10 l	Kubidos	486615	
Buffer pH 10	RPE - NORMEX - For analysis		Plastic ampoule	486601	
Buffer pH 10.06	RPE - For analysis - Coloured solution	500 ml	Plastic bottle	486811	
Buffer pH 10.06	RPE - For analysis - Coloured solution	1 l	Plastic bottle	486812	
Buffer pH 10.06	RPE - NORMEX - For analysis - Coloured solution		Plastic ampoule	486581	
Buffer pH 11	RPE - For analysis	500 ml	Plastic bottle	486771	
Buffer pH 11	RPE - For analysis	1 l	Plastic bottle	486772	
Buffer pH 11	RPE - NORMEX - For analysis		Plastic ampoule	486631	
Buffer pH 12	RPE - For analysis	500 ml	Plastic bottle	486691	
Buffer pH 12	RPE - NORMEX - For analysis		Plastic ampoule	486621	
Buffer pH 13	RPE - For analysis	500 ml	Plastic bottle	486701	
Buffer pH 13	RPE - NORMEX - For analysis		Plastic ampoule	486641	
1,3-Butanediol	RE - Pure	1 l	Glass bottle	431302	107-88-0
1-Butanesulfonic acid sodium salt	RS - For ion pair chromatography	25 g	Glass bottle	405631	2386-54-1
1-Butanesulfonic acid sodium salt	RS - For ion pair chromatography	100 g	Plastic bottle	405632	2386-54-1
Butanol-1	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	412511000	71-36-3
Butanol-1	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	412512000	71-36-3
Butanol-1	RS - Anhydrous - For analysis	200 ml	Bottle with septum	P0171010	71-36-3
Butanol-1	RS - Anhydrous - For analysis	1 l	Glass bottle	P0171016	71-36-3
Butanol-1	RPE - For analysis - ISO	1 l	Glass bottle	414131	71-36-3
Butanol-1	RPE - For analysis - ISO	2.5 l	Glass bottle	414133	71-36-3
Butanol-1	RPE - For analysis - ISO	22 kg	Metal drum	414132	71-36-3
Butanol-1	RE - Pure	1 l	Glass bottle	308251	71-36-3
Butanol-1	RE - Pure	5 l	Plastic can	528300	71-36-3
Butanol-1	RE - Pure	22 kg	Metal drum	308257	71-36-3
Butanol-1	RE - Pure	25 l	Metal drum	528301	71-36-3
Butanol-1	RE - Pure	160 kg	Metal drum	308259	71-36-3
Butanol-2	RPE - For analysis - Reag. Ph.Eur.	1 l	Glass bottle	414264	78-92-2
Butanol-2	RPE - For analysis - Reag. Ph.Eur.	15 kg	Metal drum	414266	78-92-2
Butanol-2	RPE - For analysis - Reag. Ph.Eur.	160 kg	Metal drum	414261	78-92-2
tert-Butanol	RS - Anhydrous - For analysis	1 l	Glass bottle	P0191016	75-65-0
tert-Butanol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 ml	Plastic bottle	414343	75-65-0
tert-Butanol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 l	Glass bottle	414341	75-65-0
tert-Butanol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	2.5 l	Plastic bottle	414346	75-65-0
tert-Butanol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 l	Plastic can	414342	75-65-0
tert-Butanol	RE - Pure	5 l	Plastic can	P0190222	75-65-0
tert-Butanol	RE - Pure	200 l	Metal drum	P0190268	75-65-0
2-Butoxy ethanol	RPE - For analysis	1 l	Glass bottle	453941	111-76-2
2-Butoxy ethanol	RE - Pure	5 l	Plastic can	P6310222	111-76-2
2-(2-Butoxyethoxy)ethanol	RPE - For analysis	1 l	Glass bottle	453881	112-34-5
2-(2-Butoxyethoxy)ethanol	RPE - For analysis	25 kg	Metal drum	453883	112-34-5
2-(2-Butoxyethoxy)ethanol	RE - Pure	5 l	Plastic can	P6250222	112-34-5
n-Butyl acetate	RS - Anhydrous - For analysis	1 l	Glass bottle	P0011016	123-86-4
n-Butyl acetate	RS - Anhydrous - For analysis	2.5 l	Glass bottle	P0011021	123-86-4
n-Butyl acetate	RPE - For analysis	1 l	Glass bottle	431601000	123-86-4



Product	Application	Pkg	Kind of packaging	Code	CAS
n-Butyl acetate	RPE - For analysis	2.5 l	Glass bottle	431602000	123-86-4
n-Butyl acetate	RPE - For analysis	200 l	Metal drum	431604	123-86-4
n-Butyl acetate	RE - Pure	1 l	Glass bottle	325602	123-86-4
n-Butyl acetate	RE - Pure	2.5 l	Glass bottle	325601	123-86-4
n-Butyl acetate	RE - Pure	5 l	Plastic can	325604	123-86-4
n-Butyl acetate	RE - Pure	24 kg	Metal drum	325603	123-86-4
n-Butyl chloride	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	431821	109-69-3
n-Butyl chloride	RPE - For analysis	100 ml	Glass bottle	431811	109-69-3
n-Butyl chloride	RPE - For analysis	1 l	Glass bottle	431817	109-69-3
Butylhydroxytoluene	RPE - For analysis	25 g	Glass bottle	432121	128-37-0
tert-Butylmethylether	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	432031	1634-04-4
tert-Butylmethylether	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	432032	1634-04-4
tert-Butylmethylether	RS - For HPLC - Isocratic Grade	4 l	Glass bottle	432034	1634-04-4
tert-Butylmethylether	RS - For preparative HPLC	2.5 l	Glass bottle	432022000	1634-04-4
tert-Butylmethylether	RS - PESTIPUR - For pesticide analysis	1 l	Glass bottle	432061	1634-04-4
tert-Butylmethylether	RS - PESTIPUR - For pesticide analysis	2.5 l	Glass bottle	432062	1634-04-4
tert-Butylmethylether	RS - SPECTROSOL - For optical spectroscopy	1 l	Glass bottle	432001	1634-04-4
tert-Butylmethylether	RS - SPECTROSOL - For optical spectroscopy	2.5 l	Glass bottle	432002	1634-04-4
tert-Butylmethylether	RS - Anhydrous - For analysis	1 l	Glass bottle	P0921016	1634-04-4
tert-Butylmethylether	RPE - For analysis	500 ml	Glass bottle	432011	1634-04-4
tert-Butylmethylether	RPE - For analysis	2.5 l	Glass bottle	432013	1634-04-4
tert-Butylmethylether	RPE - For analysis	20 kg	Aluminium can	432015	1634-04-4
tert-Butylmethylether	RE - Pure	1 l	Glass bottle	528974	1634-04-4
tert-Butylmethylether	RE - Pure	5 l	Plastic can	528970	1634-04-4
tert-Butylmethylether	RE - Pure	25 l	Metal drum	528971	1634-04-4
tert-Butylmethylether	RE - Pure	200 l	Metal drum	528979	1634-04-4
n-Butyric acid	RPE - For analysis - Reag. Ph.Eur.	250 ml	Glass bottle	403236	107-92-6
Cadmium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615000700	
Cadmium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615000709	
Cadmium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505547	
Cadmium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505548	
Cadmium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505549	
Cadmium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503491	
Cadmium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503495	
Cadmium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503493	
Cadmium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503497	
Cadmium standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	497475	
Cadmium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	497471	
Cadmium standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	432311	
Cadmium standard solution	RS - Quality control standard solution for AAS (graphite furnace)	50 ml	Plastic bottle	504360	
Cadmium acetate dihydrate	RPE - For analysis	100 g	Glass bottle	432344	5743-04-4
Cadmium acetate dihydrate	RPE - For analysis	250 g	Plastic bottle	432345	5743-04-4
Cadmium acetate dihydrate	RPE - For analysis	1 kg	Plastic bottle	432347	5743-04-4
Cadmium carbonate	RPE - For analysis	100 g	Glass bottle	432444	513-78-0
Cadmium carbonate	RPE - For analysis	500 g	Plastic bottle	432446	513-78-0
Cadmium chloride monohydrate	RE - Pure	100 g	Glass bottle	325741	35658-65-2
Cadmium nitrate tetrahydrate	RPE - For analysis	100 g	Glass bottle	432644	10022-68-1
Cadmium nitrate tetrahydrate	RPE - For analysis	500 g	Glass bottle	432645	10022-68-1
Caffeine anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	500 g	Plastic bottle	326356	58-08-2
Caffeine anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	1 kg	Plastic bottle	326357	58-08-2
Caffeine anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	25 kg	Plastic bucket	326358	58-08-2
Calcium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615000801	
Calcium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615000802	
Calcium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615000803	
Calcium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615000804	
Calcium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615000809	
Calcium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505542	
Calcium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505545	

Product	Application	Pkg	Kind of packaging	Code	CAS
Calcium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505543	
Calcium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503481	
Calcium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503485	
Calcium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503483	
Calcium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503487	
Calcium standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497485	
Calcium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507530	
Calcium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507476	
Calcium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	E497481	
Calcium standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	432941	
Calcium standard solution	RS - Standard solution for ion chromatography	100 ml	Plastic bottle	503221	
Calcium standard solution	RS - Standard solution for ion chromatography	500 ml	Plastic bottle	503223	
Calcium standard solution	RS - Standard solution for ion chromatography	500 ml	Plastic bottle	503389	
Calcium acetate anhydrous	ERBApharm - According to pharmacopoeia : BP	1 kg	Plastic bottle	326511	62-54-4
Calcium acetate anhydrous	ERBApharm - According to pharmacopoeia : BP	5 kg	Plastic jar	326512	62-54-4
Calcium acetate anhydrous	ERBApharm - According to pharmacopoeia : BP	25 kg	Plastic bucket	326513	62-54-4
Calcium acetate anhydrous	RE - Pure	1 kg	Plastic bottle	326507	62-54-4
Calcium acetate anhydrous	RE - Pure	25 kg	Plastic bucket	326503	62-54-4
Calcium acetate monohydrate	RPE - For analysis	250 g	Plastic bottle	432985	5743-26-0
Calcium acetate monohydrate	RPE - For analysis	1 kg	Plastic bottle	432987	5743-26-0
Calcium acetate monohydrate	RPE - For analysis	25 kg	Plastic bucket	432982	5743-26-0
Calcium carbonate	RS - For environmental analysis	500 g	Plastic bottle	433216	471-34-1
Calcium carbonate	RS - For chromatography	250 g	Plastic bottle	433245	471-34-1
Calcium carbonate	RS - TOC standard	100 ml	Plastic bottle	505008	471-34-1
Calcium carbonate	RS - TOC standard	100 ml	Plastic bottle	505009	471-34-1
Calcium carbonate	RS - TOC standard	500 ml	Plastic bottle	505012	471-34-1
Calcium carbonate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	250 g	Plastic bottle	433185	471-34-1
Calcium carbonate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	433187	471-34-1
Calcium carbonate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Bag	433183	471-34-1
Calcium carbonate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	1 kg	Plastic bottle	327101	471-34-1
Calcium carbonate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	25 kg	Bag	327105	471-34-1
Calcium carbonate	RE - Pure	2.5 kg	Plastic jar	327002	471-34-1
Calcium carbonate	RE - Pure	5 kg	Plastic jar	327059	471-34-1
Calcium carbonate	RE - Pure	25 kg	Plastic bucket	327003	471-34-1
Calcium chloride anhydrous	RS - For microanalysis	250 g	Plastic bottle	433535	10043-52-4
Calcium chloride anhydrous	RPE - For analysis	100 g	Plastic bottle	433403	10043-52-4
Calcium chloride anhydrous	RPE - For analysis	500 g	Plastic bottle	433406	10043-52-4
Calcium chloride anhydrous	RPE - For analysis	1 kg	Plastic bottle	433407	10043-52-4
Calcium chloride anhydrous	RPE - For analysis	25 kg	Drum	433405	10043-52-4
Calcium chloride anhydrous	RE - Pure - Powder	1 kg	Plastic bottle	328257	10043-52-4
Calcium chloride anhydrous	RE - Pure - Powder	5 kg	Plastic jar	328258	10043-52-4
Calcium chloride anhydrous	RE - Pure - Powder	25 kg	Plastic bucket	328252	10043-52-4
Calcium chloride anhydrous	RE - Pure - Granular	1 kg	Plastic bottle	328757	10043-52-4
Calcium chloride anhydrous	RE - Pure - Granular	1 kg	Plastic bottle	328807	10043-52-4
Calcium chloride anhydrous	RE - Pure - Granular	5 kg	Plastic jar	328759	10043-52-4
Calcium chloride anhydrous	RE - Pure - Granular	5 kg	Plastic jar	328809	10043-52-4
Calcium chloride dihydrate	RPE - For analysis - ACS	100 g	Plastic bottle	433386	10035-04-8
Calcium chloride dihydrate	RPE - For analysis - ACS	500 g	Plastic bottle	433387	10035-04-8
Calcium chloride dihydrate	RPE - For analysis - ACS	1 kg	Plastic bottle	433381	10035-04-8
Calcium chloride dihydrate	RPE - For analysis - ACS	5 kg	Plastic jar	433382	10035-04-8
Calcium chloride dihydrate	RPE - For analysis - ACS	25 kg	Plastic bucket	433384	10035-04-8
Calcium chloride dihydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	1 kg	Plastic bottle	327607	10035-04-8
Calcium chloride dihydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	5 kg	Plastic jar	327609	10035-04-8
Calcium chloride dihydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	25 kg	Plastic bucket	327603	10035-04-8
Calcium chloride hexahydrate	RPE - For analysis	1 kg	Plastic bottle	433377	7774-34-7
Calcium chloride hexahydrate	RPE - For analysis	5 kg	Plastic jar	433371	7774-34-7
Calcium chloride hexahydrate	RPE - For analysis	25 kg	Drum	433375	7774-34-7
Calcium chloride hexahydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.	1 kg	Plastic bottle	327507	7774-34-7

Product	Application	Pkg	Kind of packaging	Code	CAS
Calcium chloride hexahydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.	5 kg	Plastic jar	327509	7774-34-7
Calcium chloride solution 0.025%	RPE - For analysis	1 l	Plastic bottle	E433427	
Calcium citrate tribasic tetrahydrate	RPE - For analysis	250 g	Plastic bottle	433325	5785-44-4
Calcium citrate tribasic tetrahydrate	RPE - For analysis	1 kg	Plastic jar	433327	5785-44-4
Calcium fluoride	RPE - For analysis	250 g	Plastic bottle	433585	7789-75-5
Calcium fluoride	RPE - For analysis	1 kg	Plastic bottle	433587	7789-75-5
Calcium formate	RPE - For analysis	1 kg	Plastic bottle	433637	544-17-2
Calcium gluconate	ERBApharm - According to pharmacopoeia : FU-Ph.Eur.	1 kg	Plastic bottle	330608	18016-24-5
Calcium gluconate	ERBApharm - According to pharmacopoeia : FU-Ph.Eur.	5 kg	Plastic jar	330609	18016-24-5
Calcium hydroxide	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	250 g	Plastic bottle	433875	1305-62-0
Calcium hydroxide	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	433877	1305-62-0
Calcium hydroxide	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	50 kg	Plastic drum	433873	1305-62-0
Calcium hydroxide	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	1 kg	Plastic bottle	331007	1305-62-0
Calcium hydroxide	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	5 kg	Plastic jar	331008	1305-62-0
Calcium hydroxide	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	25 kg	Plastic bucket	331003	1305-62-0
Calcium hydroxide	RE - Pure	1 kg	Plastic bottle	326454	1305-62-0
Calcium hydroxide	RE - Pure	25 kg	Plastic bucket	326458	1305-62-0
Calcium lactate	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.-Ph.Franc.	1 kg	Plastic bottle	331407	5743-47-5
Calcium lactate	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.-Ph.Franc.	5 kg	Plastic jar	331408	5743-47-5
Calcium nitrate tetrahydrate	RPE - For analysis - ACS	100 g	Plastic bottle	433955	13477-34-4
Calcium nitrate tetrahydrate	RPE - For analysis - ACS	500 g	Plastic bottle	433956	13477-34-4
Calcium nitrate tetrahydrate	RPE - For analysis - ACS	1 kg	Plastic bottle	433957	13477-34-4
Calcium nitrate tetrahydrate	RPE - For analysis - ACS	5 kg	Plastic jar	433951	13477-34-4
Calcium nitrate tetrahydrate	RE - Pure	5 kg	Plastic jar	331509	13477-34-4
Calcium nitrate tetrahydrate	RE - Pure	25 kg	Drum	331501	13477-34-4
Calcium oxide, lumps	RE - Pure	1 kg	Plastic bottle	331557	1305-78-8
Calcium oxide, lumps	RE - Pure	50 kg	Fiber drum	331554	1305-78-8
Calcium oxide, powder	RE - Pure	1 kg	Plastic bottle	331567	1305-78-8
Calcium oxide, powder	RE - Pure	25 kg	Plastic bucket	331564	1305-78-8
Calcium phosphate dibasic dihydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.	1 kg	Plastic bottle	330307	7789-77-7
Calcium phosphate dibasic dihydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.	25 kg	Plastic bucket	330303	7789-77-7
Calcium phosphate monobasic monohydrate	RPE - For analysis	250 g	Plastic bottle	433685	7758-23-8
Calcium phosphate monobasic monohydrate	RPE - For analysis	1 kg	Plastic bottle	433687	7758-23-8
Calcium phosphate tribasic	RPE - For analysis	100 g	Plastic bottle	433774	7758-87-4
Calcium phosphate tribasic	RPE - For analysis	500 g	Plastic bottle	433776	7758-87-4
Calcium phosphate tribasic	ERBApharm - According to pharmacopoeia : Ph.Eur.	1 kg	Plastic bottle	330407	7758-87-4
Calcium phosphate tribasic	ERBApharm - According to pharmacopoeia : Ph.Eur.	5 kg	Plastic jar	330409	7758-87-4
Calcium phosphate tribasic	ERBApharm - According to pharmacopoeia : Ph.Eur.	25 kg	Fiber drum	330403	7758-87-4
Calcium propionate	RE - Pure	1 kg	Plastic bottle	363974	4075-81-4
Calcium propionate	RE - Pure	25 kg	Plastic bucket	363972	4075-81-4
Calcium stearate	ERBApharm - Vegetal origin - According to pharmacopoeia : USP-NF	2.5 kg	Plastic jar	332262	1592-23-0
Calcium stearate	ERBApharm - Vegetal origin - According to pharmacopoeia : USP-NF	10 kg	Plastic bucket	332261	1592-23-0
Calcium stearate	ERBApharm - Vegetal origin - According to pharmacopoeia : USP-NF	25 kg	Fiber drum	332265	1592-23-0
Calcium sulfate dihydrate	RPE - For analysis - ACS	100 g	Plastic bottle	434155	10101-41-4
Calcium sulfate dihydrate	RPE - For analysis - ACS	500 g	Plastic bottle	434156	10101-41-4
Calcium sulfate dihydrate	RPE - For analysis - ACS	25 kg	Plastic bucket	434151	10101-41-4
Calcium sulfate dihydrate	ERBApharm - According to pharmacopoeia : NF	5 kg	Plastic jar	331752	10101-41-4
Calcium sulfate dihydrate	ERBApharm - According to pharmacopoeia : NF	25 kg	Bag	331751	10101-41-4
Calcium sulfate hemihydrate	RE - Pure	1 kg	Plastic bottle	331761	10034-76-1
Calcium sulfate hemihydrate	RE - Pure	5 kg	Plastic jar	331762	10034-76-1
Calcium sulfate hemihydrate	RE - Pure	25 kg	Plastic bucket	331763	10034-76-1
Calcium sulfate hemihydrate solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611015202	
Calcium sulfate hemihydrate solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611015201	
Calcon	RPE - For analysis - C.I. 15705	25 g	Glass bottle	434171	2538-85-4
Calconcarbonic acid	RPE - For analysis - Reag. Ph.Eur.	5 g	Glass bottle	403308	3737-95-9
Calmagite	RPE - For analysis	5 g	Glass bottle	434181	3147-14-6
Calmagite	RPE - For analysis	25 g	Glass bottle	434182	3147-14-6
Camphor natural	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-BP	500 g	Plastic bottle	332356	464-49-3

Product	Application	Pkg	Kind of packaging	Code	CAS
Camphor synthetic	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	500 g	Plastic bottle	332406	76-22-2
Camphor synthetic	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	25 kg	Fiber drum	332402	76-22-2
Canada balsam	RS - Mounting medium for microscopy	100 g	Glass bottle	321553	8007-47-4
Canada balsam	RS - Mounting medium for microscopy	250 g	Glass bottle	321554	8007-47-4
n-Caproic acid	RPE - For analysis	100 ml	Glass bottle	403473	142-62-1
n-Caprylic acid	RE - Pure	250 ml	Glass bottle	403421	124-07-2
Carbolated Methylene Blue hydroalcoholic solution	RS - For microscopy	100 ml	Bottle	428991	
Carbolated Toluidine Blue hydroalcoholic solution	RS - For microscopy	100 ml	Bottle	429291	
Carborundum, granules	RPE - For analysis	500 g	Plastic bottle	434766	409-21-2
Carborundum, powder	RPE - For analysis	500 g	Plastic bottle	434786	409-21-2
Carrez reagent potassium salt	RS - For agroalimentary analysis	1 l	Glass bottle	502711	
Carrez reagent zinc salt	RS - For agroalimentary analysis	1 l	Glass bottle	502701	
Casein	RS - For microscopy	50 g	Plastic bottle	435963	9000-71-9
Castor oil	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.-Ph.Franc.	1 l	Glass bottle	356351	8001-79-4
Castor oil	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.-Ph.Franc.	5 l	Aluminium can	356352	8001-79-4
Castor oil	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.-Ph.Franc.	28 kg	Metal drum	356353	8001-79-4
Cellulose, powder	RS - For chromatography	250 g	Plastic bottle	436061	9004-34-6
Cerium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505552	
Cerium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505555	
Cerium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503501	
Cerium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503505	
Cerium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503503	
Cerium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503507	
Cerium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507531	
Cerium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507498	
Cerium (IV) ammonium nitrate	RPE - For analysis - ACS - Reag. Ph.Eur.	50 g	Glass bottle	436081	16774-21-3
Cerium (IV) ammonium nitrate	RPE - For analysis - ACS - Reag. Ph.Eur.	500 g	Glass bottle	436082	16774-21-3
Cerium (IV) ammonium nitrate 0.1 mol/l	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Glass bottle	613000100	16774-21-3
Cerium (IV) ammonium nitrate 0.01 mol/l	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613000200	16774-21-3
Cerium (IV) ammonium sulfate dihydrate	RPE - For analysis - ACS	100 g	Glass bottle	436091	10378-47-9
Cerium (IV) ammonium sulfate dihydrate	RPE - For analysis - ACS	500 g	Glass bottle	436092	10378-47-9
Cerium (IV) ammonium sulfate 0.1 mol/l	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613000300	10378-47-9
Cerium (IV) ammonium sulfate 0.01 mol/l	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613000400	10378-47-9
Cerium (III) nitrate hexahydrate	RE - Pure	50 g	Glass bottle	436203	10294-41-4
Cerium (IV) sulfate	RE - Pure	25 g	Glass bottle	436402	10294-42-5
Cerium (IV) sulfate	RE - Pure	100 g	Glass bottle	436404	10294-42-5
Cerium (IV) sulfate 0.1 mol/l	RS - For analysis according to Ph. Eur. Chap. 4.2.2	250 ml	Plastic bottle	613000301	16774-21-3
Cerium (IV) sulfate 0.1 mol/l	RS - For analysis according to Ph. Eur. Chap. 4.2.2	500 ml	Plastic bottle	613001101	10294-42-5
Cerium (IV) sulfate 0.1 mol/l	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613001100	10294-42-5
Cerium (IV) sulfate 0.1 mol/l	RPE - For analysis	500 ml	Glass bottle	436426	10294-42-5
Cesium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505572	
Cesium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505575	
Cesium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503531	
Cesium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503535	
Cesium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503533	
Cesium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503537	
Cesium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507532	
Cesium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507499	
Cesium chloride	RPE - For analysis	25 g	Glass bottle	436502	7647-17-8
Cesium chloride	RPE - For analysis	50 g	Glass bottle	436501	7647-17-8
Cesium chloride 25 g/l solution	RS - Ionisation standard solution for AAS	500 ml	Plastic bottle	504536	7647-17-8
Cesium sulfate	RPE - For analysis	25 g	Glass bottle	436534	10294-54-9
Cetyl alcohol	RPE - For analysis	1 kg	Plastic bottle	414427	36653-82-4
Cetyl alcohol	ERBApharm - According to pharmacopoeia : NF-Ph.Eur.-Ph.Franc.	1 kg	Plastic bottle	308357	36653-82-4
Cetyl alcohol	ERBApharm - According to pharmacopoeia : NF-Ph.Eur.-Ph.Franc.	5 kg	Plastic jar	308358	36653-82-4
Cetyl alcohol	ERBApharm - According to pharmacopoeia : NF-Ph.Eur.-Ph.Franc.	25 kg	Plastic bucket	308359	36653-82-4
Charcoal activated	RS - For chromatography	250 g	Bottle	434455	7440-44-0
Charcoal activated	RS - For chromatography	1 kg	Bottle	434454	7440-44-0

Product	Application	Pkg	Kind of packaging	Code	CAS
Charcoal activated	RS - For microanalysis	50 g	Glass bottle	434462	7440-44-0
Charcoal decolorizing	RPE - For analysis	1 kg	Bottle	434507	7440-44-0
Charcoal decolorizing	RPE - For analysis	20 kg	Fiber drum	434501	7440-44-0
Charcoal vegetable	RE - Pure	2.5 kg	Bottle	332658	7440-44-0
Charcoal vegetable	RE - Pure	5 kg	Plastic jar	332659	7440-44-0
Chloral hydrate	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611017901	302-17-0
Chloramine T sodium salt	RPE - For analysis	25 g	Glass bottle	437555	7080-50-4
Chloramine T sodium salt	RPE - For analysis	100 g	Plastic bottle	437554	7080-50-4
Chloramine T sodium salt	RPE - For analysis	1 kg	Plastic bottle	437557	7080-50-4
Chloramine T sodium salt	RPE - For analysis	25 kg	Fiber drum	437551	7080-50-4
Chloranil	RPE - For analysis	50 g	Glass bottle	437601	118-75-2
Chloranilic acid	RPE - For analysis	10 g	Glass bottle	403821	87-88-7
Chloranilic acid	RPE - For analysis	100 g	Glass bottle	403822	87-88-7
Chlorate standard solution	RS - Standard solution for ion chromatography	100 ml	Plastic bottle	503181	
Chlorate standard solution	RS - Standard solution for ion chromatography	500 ml	Plastic bottle	503183	
Chloride standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615000901	
Chloride standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615000909	
Chloride standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615004100	
Chloride standard solution	RS - Standard solution for ion chromatography	100 ml	Plastic bottle	503231	
Chloride standard solution	RS - Standard solution for ion chromatography	500 ml	Plastic bottle	503233	
Chlorite standard solution	RS - Standard solution for ion chromatography	100 ml	Plastic bottle	503191	
Chlorite standard solution	RS - Standard solution for ion chromatography	500 ml	Plastic bottle	503193	
Chloroacetamide	RPE - For analysis	100 g	Glass bottle	437704	79-07-2
Chloroacetic acid	RPE - For analysis - Reag. Ph. Eur.	500 g	Plastic bottle	404308	79-11-8
Chlorobenzene	RPE - For analysis	1 l	Glass bottle	438251	108-90-7
Chlorobenzene	RPE - For analysis	2.5 l	Glass bottle	438255	108-90-7
Chlorobenzene	RPE - For analysis	25 kg	Drum	438253	108-90-7
Chlorobenzene	RE - Pure	1 l	Glass bottle	334251	108-90-7
Chlorobenzene	RE - Pure	2.5 l	Glass bottle	334255	108-90-7
Chlorobenzene	RE - Pure	30 kg	Metal drum	334254	108-90-7
Chlorobutanol hemihydrate	ERBApharm - According to pharmacopoeia : BP-FU-NF-Ph.Eur.-Ph.Franc.	1 kg	Plastic bottle	301357	6001-64-5
Chlorobutanol hemihydrate	ERBApharm - According to pharmacopoeia : BP-FU-NF-Ph.Eur.-Ph.Franc.	5 kg	Plastic jar	301356	6001-64-5
2-Chloroethanol solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611097501	107-07-3
2-Chloroethylamine hydrochloride	RE - Pure	100 g	Plastic bottle	438371	870-24-6
Chloroform	RS - For HPLC - Isocratic grade - Stabilized with amylene	1 l	Glass bottle	412571	67-66-3
Chloroform	RS - For HPLC - Isocratic grade - Stabilized with amylene	2.5 l	Glass bottle	412572	67-66-3
Chloroform	RS - For HPLC - Isocratic grade - Stabilized with ethanol	1 l	Glass bottle	412652	67-66-3
Chloroform	RS - For HPLC - Isocratic grade - Stabilized with ethanol	2.5 l	Glass bottle	412653	67-66-3
Chloroform	RS - For preparative HPLC - Stabilized with ethanol	2.5 l	Glass bottle	438641	67-66-3
Chloroform	RS - ATRASOL - For analysis of volatile traces - Stabilized with ethanol	1 l	Glass bottle	P02432E16	67-66-3
Chloroform	RS - ATRASOL - For analysis of volatile traces - Stabilized with ethanol	2.5 l	Glass bottle	P02432E21	67-66-3
Chloroform	RS - PESTIPUR - For pesticide analysis - Stabilized with amylene	1 l	Glass bottle	438681	67-66-3
Chloroform	RS - PESTIPUR - For pesticide analysis - Stabilized with amylene	2.5 l	Glass bottle	438682	67-66-3
Chloroform	RS - PESTIPUR - For pesticide analysis - Stabilized with ethanol	1 l	Glass bottle	438651	67-66-3
Chloroform	RS - PESTIPUR - For pesticide analysis - Stabilized with ethanol	2.5 l	Glass bottle	438652	67-66-3
Chloroform	RS - SPECTROSOL - For optical spectroscopy - Stabilized with amylene	1 l	Glass bottle	438591	67-66-3
Chloroform	RS - SPECTROSOL - For optical spectroscopy - Stabilized with amylene	2.5 l	Glass bottle	438592	67-66-3
Chloroform	RS - SPECTROSOL - For optical spectroscopy - Stabilized with ethanol	1 l	Glass bottle	438664	67-66-3
Chloroform	RS - SPECTROSOL - For optical spectroscopy - Stabilized with ethanol	2.5 l	Glass bottle	438662	67-66-3
Chloroform	RS - Anhydrous - For analysis - Stabilized with amylene	200 ml	Bottle with septum	P02410A10	67-66-3
Chloroform	RS - Anhydrous - For analysis - Stabilized with amylene	1 l	Glass bottle	P02410A16	67-66-3
Chloroform	RS - Anhydrous - For analysis - Stabilized with amylene	2.5 l	Glass bottle	P02410A21	67-66-3
Chloroform	RS - Anhydrous - For analysis - Stabilized with amylene	2.5 l	Glass bottle	P02410AT21	67-66-3
Chloroform	RS - Anhydrous - For analysis - Stabilized with ethanol	200 ml	Bottle with septum	P02410E10	67-66-3
Chloroform	RS - Anhydrous - For analysis - Stabilized with ethanol	1 l	Glass bottle	P02410E16	67-66-3
Chloroform	RS - Anhydrous - For analysis - Stabilized with ethanol	2.5 l	Glass bottle	P02410E21	67-66-3
Chloroform	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized ethanol	1 l	Glass bottle	438613	67-66-3
Chloroform	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized ethanol	2.5 l	Glass bottle	438614	67-66-3

Product	Application	Pkg	Kind of packaging	Code	CAS
Chloroform	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized ethanol	5 l	Plastic can	438612	67-66-3
Chloroform	RPE - For analysis - ISO - Stabilized with ethanol	1 l	Glass bottle	438601	67-66-3
Chloroform	RPE - For analysis - ISO - Stabilized with ethanol	2.5 l	Glass bottle	438603	67-66-3
Chloroform	RPE - For analysis - ISO - Stabilized with ethanol	35 kg	Aluminium can	438607	67-66-3
Chloroform	RPE - For analysis - ISO - Stabilized with ethanol	250 kg	Metal drum	438606	67-66-3
Chloroform	RPE - For analysis - Stabilized with amylene	1 l	Glass bottle	438581	67-66-3
Chloroform	RPE - For analysis - Stabilized with amylene	2.5 l	Glass bottle	438582	67-66-3
Chloroform	ERBApharm - According to pharmacopoeia : BP - Stabilized with ethanol	1 l	Glass bottle	334351	67-66-3
Chloroform	ERBApharm - According to pharmacopoeia : BP - Stabilized with ethanol	2.5 l	Glass bottle	334353	67-66-3
Chloroform	ERBApharm - According to pharmacopoeia : BP - Stabilized with ethanol	25 kg	Metal drum	334356	67-66-3
Chloroform	ERBApharm - According to pharmacopoeia : BP - Stabilized with ethanol	200 l	Metal drum	529301	67-66-3
Chloroform	ERBApharm - According to pharmacopoeia : BP - Stabilized with ethanol	250 kg	Metal drum	334354	67-66-3
Chloroform	RE - Pure - Stabilized with amylene	1 l	Glass bottle	528326	67-66-3
Chloroform	RE - Pure - Stabilized with amylene	2.5 l	Glass bottle	528328	67-66-3
Chloroform	RE - Pure - Stabilized with amylene	5 l	Plastic can	528325	67-66-3
Chloroform	RE - Pure - Stabilized with amylene	25 l	Metal drum	528329	67-66-3
Chloroform	RE - Pure - Stabilized with amylene	200 l	Metal drum	528327	67-66-3
Chloroform	RE - Pure - Stabilized with ethanol	1 l	Glass bottle	508320	67-66-3
Chloroform	RE - Pure - Stabilized with ethanol	5 l	Plastic can	508321	67-66-3
Chloroform	RE - Pure - Stabilized with ethanol	200 l	Metal drum	508322	67-66-3
Chloroform-d	RS - For NMR - min 99.8%	10 x 0.75 ml	Glass ampoule	P5119	865-49-6
Chloroform-d	RS - For NMR - min 99.8%	25 ml	Glass bottle	P5115	865-49-6
Chloroform-d	RS - For NMR - min 99.8%	100 ml	Glass bottle	P5116	865-49-6
Chloroform-d	RS - For NMR - min 99.8%	500 ml	Glass bottle	P5117	865-49-6
Chloroform-d	RS - For NMR - min 99.8%	1 l	Glass bottle	P5118	865-49-6
Chloroform-d	RS - For NMR - min 99.8% - Stabilized with 0.12% Ag	100 ml	Glass bottle	P5325	865-49-6
Chloroform-d	RS - For NMR - min 99.95%	10 x 0.6 ml	Glass ampoule	P5130	865-49-6
Chloroform-d	RS - For NMR - min 99.95%	10 x 0.75 ml	Glass ampoule	P5139	865-49-6
Chloroform-d	RS - For NMR - min 99.95%	25 ml	Glass bottle	P5135	865-49-6
Chloroform-d	RS - For NMR - min 99.95% - Stabilized with 0.12% Ag	100 ml	Glass bottle	P5505	865-49-6
Chloroform-d + 0,03% TMS	RS - For NMR - min 99.8%	100 ml	Glass bottle	P5006	865-49-6
alpha-Chloronaphthalene	RPE - For analysis	500 ml	Glass bottle	438755	90-13-1
2-Chlorophenol	RE - Pure	1 l	Glass bottle	438451	95-57-8
4-Chlorophenol	RPE - For analysis - Reag. Ph.Eur.	100 g	Glass bottle	438504	106-48-9
m-Chlorotoluene	RPE - For analysis	25 ml	Glass bottle	439001	108-41-8
Chromate standard solution	RS - Standard solution for ion chromatography	100 ml	Plastic bottle	503241	
Chromate standard solution	RS - Standard solution for ion chromatography	500 ml	Plastic bottle	503243	
Chromazurol S	RPE - For analysis - C.I. 43825	1 g	Glass bottle	440591	1667-99-8
Chromium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001002	
Chromium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	1 l	Plastic bottle	615001000	
Chromium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505567	
Chromium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505568	
Chromium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505569	
Chromium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503521	
Chromium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503525	
Chromium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503523	
Chromium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503527	
Chromium standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497505	
Chromium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	504195	
Chromium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507485	
Chromium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	E497501	
Chromium standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	440641	
Chromium (III) chloride hexahydrate	RPE - For analysis	100 g	Glass bottle	440724	10060-12-5
Chromium (III) chloride hexahydrate	RPE - For analysis	1 kg	Plastic bottle	440727	10060-12-5
Chromium (III) chloride hexahydrate	RE - Pure	5 kg	Plastic jar	440742	10060-12-5
Chromium (III) nitrate nonahydrate	RPE - For analysis	250 g	Glass bottle	440775	7789-02-8
Chromium (III) nitrate nonahydrate	RPE - For analysis	1 kg	Glass bottle	440776	7789-02-8
Chromium (III) oxide	RPE - For analysis	250 g	Plastic bottle	440825	1308-38-9

Product	Application	Pkg	Kind of packaging	Code	CAS
Chromium (III) oxide	RPE - For analysis	1 kg	Plastic bottle	440827	1308-38-9
Chromium (III) oxide	RPE - For analysis	25 kg	Plastic bucket	440823	1308-38-9
Chromium (VI) oxide	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	250 g	Plastic bottle	421735	1333-82-0
Chromium (VI) oxide	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	421737	1333-82-0
Chromium (VI) oxide solution	RE - Pure	2.5 l	Glass bottle	317511	1333-82-0
Chromium (III) potassium sulfate dodecahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	440876	7788-99-0
Chromium (III) potassium sulfate dodecahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	440877	7788-99-0
Chromium (III) potassium sulfate dodecahydrate	RE - Pure	1 kg	Plastic bottle	336457	7788-99-0
Chromium (III) potassium sulfate dodecahydrate	RE - Pure	5 kg	Plastic jar	336458	7788-99-0
Chromium (III) sulfate	RPE - For analysis	250 g	Plastic bottle	440955	15244-38-9
Chromium (III) sulfate	RPE - For analysis	1 kg	Plastic bottle	440957	15244-38-9
Chromotropic acid disodium salt	RPE - For analysis	25 g	Glass bottle	404872	5808-22-0
Cinchonine	RPE - For analysis	10 g	Glass bottle	437251	118-10-5
Citral	RE - Pure	25 ml	Glass bottle	437401	5392-40-5
Citric acid anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB-JP	500 g	Plastic bottle	302486	77-92-9
Citric acid anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB-JP	1 kg	Plastic bottle	302487	77-92-9
Citric acid anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB-JP	5 kg	Plastic jar	302485	77-92-9
Citric acid anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB-JP	25 kg	Plastic bucket	302488	77-92-9
Citric acid anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB-JP	50 kg	Fiber drum	302484	77-92-9
Citric acid monohydrate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	250 g	Plastic bottle	403725	5949-29-1
Citric acid monohydrate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	1 kg	Plastic bottle	403727	5949-29-1
Citric acid monohydrate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	5 kg	Plastic jar	403721	5949-29-1
Citric acid monohydrate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	25 kg	Plastic bucket	403724	5949-29-1
Citric acid monohydrate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	50 kg	Fiber drum	403722	5949-29-1
Citric acid monohydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB	1 kg	Plastic bottle	302557	5949-29-1
Citric acid monohydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB	5 kg	Plastic jar	302559	5949-29-1
Citric acid monohydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB	25 kg	Plastic bucket	302551	5949-29-1
Citric acid monohydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB	50 kg	Fiber drum	302554	5949-29-1
Citric acid monohydrate	ERBApharm - Powder-According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB	1 kg	Plastic bottle	302507	5949-29-1
Citric acid monohydrate	ERBApharm - Powder-According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB	5 kg	Plastic jar	302509	5949-29-1
Citric acid monohydrate	ERBApharm - Powder-According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB	25 kg	Plastic bucket	302501	5949-29-1
Citric acid monohydrate	ERBApharm - Powder-According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB	50 kg	Fiber drum	302504	65-85-0
Clayton's yellow	RPE - For analysis - C.I. 19540	5 g	Glass bottle	453518	1829-00-1
Clayton's yellow	RPE - For analysis - C.I. 19540	25 g	Glass bottle	453519	1829-00-1
Cobalt standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	1 l	Plastic bottle	615004300	
Cobalt standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505562	
Cobalt standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505565	
Cobalt standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505563	
Cobalt standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503511	
Cobalt standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503515	
Cobalt standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503513	
Cobalt standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503517	
Cobalt standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507533	
Cobalt standard solution	RS - Standard solution for AAS	100 ml	Bottle	E497495	
Cobalt standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507484	
Cobalt standard solution	RS - Standard solution for AAS	500 ml	Bottle	E497491	
Cobalt standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	439131	
Cobalt (II) acetate tetrahydrate	RPE - For analysis	100 g	Glass bottle	439154	6147-53-1
Cobalt (II) acetate tetrahydrate	RPE - For analysis	250 g	Glass bottle	439155	6147-53-1
Cobalt (II) acetate tetrahydrate	RPE - For analysis	1 kg	Glass bottle	439156	6147-53-1
Cobalt (II) ammonium sulfate hexahydrate	RPE - For analysis	100 g	Glass bottle	439204	13596-46-8
Cobalt (II) ammonium sulfate hexahydrate	RPE - For analysis	1 kg	Glass bottle	439207	13596-46-8
Cobalt (II) chloride hexahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	250 g	Plastic bottle	439355	7791-13-1
Cobalt (II) chloride hexahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	439357	7791-13-1
Cobalt (II) chloride hexahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Bag	439353	7791-13-1
Cobalt (II) nitrate hexahydrate	RS - For environmental analysis - ACS	100 g	Glass bottle	439504	10026-22-9
Cobalt (II) nitrate hexahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	250 g	Plastic bottle	439455	10026-22-9
Cobalt (II) nitrate hexahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	439457	10026-22-9

Product	Application	Pkg	Kind of packaging	Code	CAS
Cobalt (II) sulfate heptahydrate	RPE - For analysis	250 g	Plastic bottle	439705	10026-24-1
Cobalt (II) sulfate heptahydrate	RPE - For analysis	1 kg	Plastic bottle	439707	10026-24-1
Congo red	RPE - For analysis - C.I. 22120	25 g	Glass bottle	476762	573-58-0
Congo red	RPE - For analysis - C.I. 22120	100 g	Plastic bottle	476764	573-58-0
Congo red solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611022001	573-58-0
Congo red paper	RS - For pHmetry	1 roll	Box	435220000	
Coomassie brilliant blue R 250	RS - For microscopy - C.I. 42660	25 g	Glass bottle	428642	6104-59-2
Copper standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001100	
Copper standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505577	
Copper standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505578	
Copper standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505579	
Copper standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503541	
Copper standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503545	
Copper standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503543	
Copper standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503547	
Copper standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497615	
Copper standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	504545	
Copper standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507478	
Copper standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	E497611	
Copper standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	475151	
Copper standard solution	RS - Quality control standard solution for AAS (graphite furnace)	50 ml	Plastic bottle	504361	
Copper electrolytic rebaked, sheet	RPE - For analysis	250 g	Box	475215	7440-50-8
Copper electrolytic, turnings	RPE - For analysis	250 g	Card box	475305	7440-50-8
Copper electrolytic, turnings	RPE - For analysis	1 kg	Plastic jar	475307	7440-50-8
Copper electrolytic, wire	RPE - For analysis	250 g	Box	475185	7440-50-8
Copper electrolytic, wire	RPE - For analysis	1 kg	Box	475187	7440-50-8
Copper reduced, powder	RPE - For analysis - Reag. Ph.Eur.	100 g	Glass bottle	475334	7440-50-8
Copper reduced, powder	RPE - For analysis - Reag. Ph.Eur.	1 kg	Glass bottle	475337	7440-50-8
Copper (II) acetate hydrate	RPE - For analysis - ACS	250 g	Plastic bottle	475405	6046-93-1
Copper (II) acetate hydrate	RPE - For analysis - ACS	1 kg	Plastic bottle	475407	6046-93-1
Copper (II) acetate hydrate	RE - Pure	1 kg	Plastic bottle	364007	6046-93-1
Copper (II) acetate hydrate	RE - Pure	25 kg	Plastic bucket	364008	6046-93-1
Copper (II) carbonate (basic)	RPE - For analysis	250 g	Plastic bottle	475555	12069-69-1
Copper (II) carbonate (basic)	RPE - For analysis	1 kg	Plastic bottle	475557	12069-69-1
Copper (II) carbonate (basic)	RPE - For analysis	25 kg	Plastic bucket	475553	12069-69-1
Copper (I) chloride	RPE - For analysis	250 g	Plastic bottle	475605	7758-89-6
Copper (I) chloride	RPE - For analysis	1 kg	Plastic bottle	475607	7758-89-6
Copper (I) chloride solution 7% in ammonia	RS - For gas analysis according to Orsat	1 l	Bottle	E475632	7758-89-6
Copper (II) chloride dihydrate	RPE - For analysis	250 g	Plastic bottle	475685	10125-13-0
Copper (II) chloride dihydrate	RPE - For analysis	1 kg	Plastic bottle	475687	10125-13-0
Copper (II) chloride dihydrate	RE - Pure	1 kg	Plastic bottle	364507	10125-13-0
Copper (II) chloride dihydrate	RE - Pure	5 kg	Plastic jar	364508	10125-13-0
Copper (II) chloride dihydrate	RE - Pure	25 kg	Plastic bucket	364502	10125-13-0
Copper (I) iodide	RE - Pure	25 kg	Plastic bucket	364611	7681-65-4
Copper (II) nitrate trihydrate	RPE - For analysis	100 g	Plastic bottle	475782	10031-43-3
Copper (II) nitrate trihydrate	RPE - For analysis	500 g	Plastic bottle	475786	10031-43-3
Copper (II) nitrate trihydrate	RPE - For analysis	1 kg	Plastic bottle	475783	10031-43-3
Copper (II) nitrate trihydrate	RPE - For analysis	2.5 kg	Plastic bottle	475784	10031-43-3
Copper (II) oxide	RPE - For analysis	100 g	Glass bottle	475994	1317-38-0
Copper (II) oxide	RPE - For analysis	1 kg	Glass bottle	475997	1317-38-0
Copper (II) pyrophosphate	RE - Pure	1 kg	Plastic bottle	364621	15191-80-7
Copper (II) sulfate anhydrous	RPE - For analysis	250 g	Plastic bottle	476245	7758-98-7
Copper (II) sulfate anhydrous	RPE - For analysis	1 kg	Plastic bottle	476247	7758-98-7
Copper (II) sulfate anhydrous	RPE - For analysis	25 kg	Plastic bucket	476243	7758-98-7
Copper (II) sulfate anhydrous	RE - Pure	500 g	Plastic bottle	365006	7758-98-7
Copper (II) sulfate anhydrous	RE - Pure	1 kg	Plastic bottle	365007	7758-98-7
Copper (II) sulfate anhydrous	RE - Pure	25 kg	Drum	365002	7758-98-7
Copper (II) sulfate pentahydrate	RS - For microanalysis	100 g	Glass bottle	476154	7758-99-8



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Copper (II) sulfate pentahydrate	RPE - For analysis - ACS	100 g	Plastic bottle	476096	7758-99-8
Copper (II) sulfate pentahydrate	RPE - For analysis - ACS	1 kg	Plastic bottle	476097	7758-99-8
Copper (II) sulfate pentahydrate	RPE - For analysis - ACS	5 kg	Plastic jar	476099	7758-99-8
Copper (II) sulfate pentahydrate	RPE - For analysis - ACS	25 kg	Plastic bucket	476092	7758-99-8
Copper (II) sulfate pentahydrate	ERBAPharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP	1 kg	Plastic bottle	364757	7758-99-8
Copper (II) sulfate pentahydrate	ERBAPharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP	5 kg	Plastic jar	364759	7758-99-8
Copper (II) sulfate pentahydrate	ERBAPharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP	25 kg	Plastic bucket	364752	7758-99-8
Copper (II) sulfate solution 12.5%	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611022501	7758-98-7
Copper (II) sulfate solution 12.5%	RPE - For analysis	1 l	Bottle	E476211	7758-98-7
m-Cresol	RE - Pure	250 g	Glass bottle	440435	108-39-4
m-Cresol	RE - Pure	1 kg	Glass bottle	440437	108-39-4
o-Cresol red	RPE - For analysis	5 g	Glass bottle	476778	1733-12-6
m-Cresol purple	RPE - For analysis	1 g	Glass bottle	470067	2303-01-7
m-Cresol purple	RPE - For analysis	25 g	Glass bottle	470068	2303-01-7
o-Cresol	RE - Pure	250 g	Glass bottle	440385	95-48-7
o-Cresol	RE - Pure	1 kg	Glass bottle	440387	95-48-7
o-Cresol Red solution 0.2% in ethanol	RPE - For analysis	250 ml	Bottle	E476805	1733-12-6
alpha-trans-Crotonic acid	RPE - For analysis	50 g	Glass bottle	404923	3724-65-0
Crystal violet	RPE - For analysis - C.I. 42555	25 g	Glass bottle	491502	548-62-9
Crystal violet oxalate for Gram-Hucker Kit	RS - For bacteriology	250 ml	Bottle	491561	
Crystal violet solution 0.5% in anhydrous acetic acid	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611022901	548-62-9
Crystal violet solution 0.5% in anhydrous acetic acid	RPE - For analysis	500 ml	Bottle	E491551	548-62-9
Cupri-citric solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611023100	
Cupriethylenediamine solution	RPE - For analysis	1 l	Glass bottle	E441071	14552-35-3
Cupri-tartaric solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	2 x 500 ml	Plastic bottle	611023300	
Cyanide standard solution	RS - Standard solution for ion chromatography	100 ml	Plastic bottle	503358	
Cyclohexane	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	412431000	110-82-7
Cyclohexane	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	412432000	110-82-7
Cyclohexane	RS - PESTIPUR - For pesticide analysis	1 l	Glass bottle	436931	110-82-7
Cyclohexane	RS - PESTIPUR - For pesticide analysis	2.5 l	Glass bottle	436932	110-82-7
Cyclohexane	RS - SPECTROSOL - For optical spectroscopy - Reag.Ph.Eur.	1 l	Glass bottle	436967	110-82-7
Cyclohexane	RS - SPECTROSOL - For optical spectroscopy - Reag.Ph.Eur.	2.5 l	Glass bottle	436963	110-82-7
Cyclohexane	RS - Anhydrous - For analysis	200 ml	Bottle with septum	P0251010	110-82-7
Cyclohexane	RS - Anhydrous - For analysis	1 l	Glass bottle	P0251016	110-82-7
Cyclohexane	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 l	Glass bottle	436903	110-82-7
Cyclohexane	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	2.5 l	Glass bottle	436905	110-82-7
Cyclohexane	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 l	Plastic can	436906	110-82-7
Cyclohexane	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	10 l	Metal can	436901	110-82-7
Cyclohexane	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	21 kg	Metal drum	436902	110-82-7
Cyclohexane	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	150 kg	Metal drum	436908	110-82-7
Cyclohexane	RE - Pure	1 l	Glass bottle	333752	110-82-7
Cyclohexane	RE - Pure	2.5 l	Glass bottle	333751	110-82-7
Cyclohexane	RE - Pure	5 l	Plastic can	528215	110-82-7
Cyclohexane	RE - Pure	10 l	Plastic can	508235	110-82-7
Cyclohexane	RE - Pure	21 kg	Metal drum	333753	110-82-7
Cyclohexane	RE - Pure	25 l	Metal drum	528216	110-82-7
Cyclohexane	RE - Pure	200 l	Metal drum	528217	110-82-7
Cyclohexane-d12	RS - For NMR - min 99.5%	2 x 0.5 ml	Glass ampoule	P5151A	1735-17-7
Cyclohexanol	RE - Pure	1 l	Glass bottle	333801	108-93-0
Cyclohexanone	RPE - For analysis	1 l	Glass bottle	437053	108-94-1
Cyclohexanone	RPE - For analysis	2.5 l	Glass bottle	437052	108-94-1
Cyclohexanone	RPE - For analysis	25 kg	Metal drum	437055	108-94-1
Cyclohexanone	RE - Pure	1 l	Glass bottle	333901	108-94-1
Cyclohexanone	RE - Pure	5 l	Aluminium can	333905	108-94-1
Cyclohexanone	RE - Pure	26 kg	Metal drum	333902	108-94-1
Cyclohexanone	RE - Pure	200 l	Metal drum	528332	108-94-1
Cyclohexylamine	RPE - For analysis	1 l	Glass bottle	437104	108-91-8
Cyclopentyl methyl ether	RE - Pure	1 l	Glass bottle	P8010216	5614-37-9

Product	Application	Pkg	Kind of packaging	Code	CAS
Cyclopentyl methyl ether	RE - Pure	5 l	Plastic can	P8010229	5614-37-9
L-Cysteine	RPE - For analysis	5 g	Glass bottle	437308	52-90-4
L-Cysteine	RPE - For analysis	100 g	Glass bottle	437309	52-90-4
L-Cystine	RPE - For analysis	10 g	Glass bottle	437351	56-89-3
L-Cystine	RPE - For analysis	100 g	Glass bottle	437355	56-89-3
Decalcifying agent	RS - For histology	1 l	Plastic bottle	441221	
Decane	RE - Pure	1 l	Glass bottle	P0093016	124-18-5
1-Decanesulfonic acid sodium salt	RS - For ion pair chromatography	25 g	Glass bottle	405871	13419-61-9
1-Decanesulfonic acid sodium salt	RS - For ion pair chromatography	100 g	Plastic bottle	405872	13419-61-9
Density Standard	RS - PREMIUM - For calibration	100 ml	Glass bottle	540401	
Density Standard	RS - PREMIUM - For calibration	100 ml	Glass bottle	540402	
Density Standard	RS - PREMIUM - For calibration	100 ml	Glass bottle	540403	
Density Standard	RS - PREMIUM - For calibration	100 ml	Glass bottle	540404	
Density Standard	RS - PREMIUM - For calibration	100 ml	Glass bottle	540405	
Density Standard	RS - PREMIUM - For calibration	100 ml	Glass bottle	540406	
Density Standard	RS - PREMIUM - For calibration	100 ml	Glass bottle	540407	
Density Standard	RS - PREMIUM - For calibration	100 ml	Glass bottle	540408	
Density Standard	RS - PREMIUM - For calibration	100 ml	Glass bottle	540409	
Density Standard	RS - PREMIUM - For calibration	100 ml	Glass bottle	540410	
Density Standard	RS - PREMIUM - For calibration	100 ml	Glass bottle	540411	
Density Standard	RS - PREMIUM - For calibration	100 ml	Glass bottle	540412	
Density Standard	RS - PREMIUM - For calibration	100 ml	Glass bottle	540413	
Density Standard	RS - PREMIUM - For calibration	100 ml	Glass bottle	540414	
Density Standard	RS - PREMIUM - For calibration	100 ml	Glass bottle	540415	
Density Standard	RS - PREMIUM - For calibration	100 ml	Glass bottle	540416	
Density Standard	RS - PREMIUM - For calibration	100 ml	Glass bottle	540417	
Density Standard	RS - PREMIUM - For calibration	100 ml	Glass bottle	540418	
Density Standard	RS - PREMIUM - For calibration	100 ml	Glass bottle	540420	
Density Standard	RS - PREMIUM - For calibration	100 ml	Glass bottle	540421	
Density Standard	RS - PREMIUM - For calibration	100 ml	Glass bottle	540422	
Density Standard	RS - QUALITY - For calibration	100 ml	Glass bottle	540451	
Density Standard	RS - QUALITY - For calibration	100 ml	Glass bottle	540452	
Density Standard	RS - QUALITY - For calibration	100 ml	Glass bottle	540453	
Density Standard	RS - QUALITY - For calibration	100 ml	Glass bottle	540454	
Density Standard	RS - QUALITY - For calibration	100 ml	Glass bottle	540455	
Density Standard	RS - QUALITY - For calibration	100 ml	Glass bottle	540456	
Density Standard	RS - QUALITY - For calibration	100 ml	Glass bottle	540457	
Density Standard	RS - QUALITY - For calibration	100 ml	Glass bottle	540458	
Density Standard	RS - QUALITY - For calibration	100 ml	Glass bottle	540459	
Density Standard	RS - QUALITY - For calibration	100 ml	Glass bottle	540460	
Density Standard	RS - QUALITY - For calibration	100 ml	Glass bottle	540461	
Density Standard	RS - QUALITY - For calibration	100 ml	Glass bottle	540462	
Density Standard	RS - QUALITY - For calibration	100 ml	Glass bottle	540463	
Density Standard	RS - QUALITY - For calibration	100 ml	Glass bottle	540464	
Density Standard	RS - QUALITY - For calibration	100 ml	Glass bottle	540465	
Density Standard	RS - QUALITY - For calibration	100 ml	Glass bottle	540470	
Density Standard	RS - QUALITY - For calibration	100 ml	Glass bottle	540471	
Density Standard	RS - QUALITY - For calibration	100 ml	Glass bottle	540472	
Density Standard	RS - QUALITY - For calibration	100 ml	Glass bottle	540473	
Density Standard	RS - QUALITY - For calibration	100 ml	Glass bottle	540566	
Density Standard	RS - QUALITY - For calibration	100 ml	Glass bottle	540567	
Density Standard	RS - QUALITY - For calibration	100 ml	Glass bottle	540568	
Density Standard	RS - QUALITY - For calibration	100 ml	Glass bottle	540569	
Deuterium oxide-d	RS - For NMR - min 99.8%	10 x 0.6 ml	Glass ampoule	P5160	7789-20-0
Deuterium oxide-d	RS - For NMR - min 99.8%	10 x 0.75 ml	Glass ampoule	P5169	7789-20-0
Deuterium oxide-d	RS - For NMR - min 99.8%	5 x 10 ml	Glass bottle	P5164	7789-20-0
Deuterium oxide-d	RS - For NMR - min 99.8%	25 ml	Glass bottle	P5165	7789-20-0
Deuterium oxide-d	RS - For NMR - min 99.8%	25 ml	Bottle with septum	P5165S	7789-20-0

Product	Application	Pkg	Kind of packaging	Code	CAS
Deuterium oxide-d	RS - For NMR - min 99.8%	100 ml	Glass bottle	P5166	7789-20-0
Deuterium oxide-d	RS - For NMR - min 99.8%	1 l	Glass bottle	P5168	7789-20-0
Deuterium oxide-d	RS - For NMR - min 99.98%	10 x 0.75 ml	Glass ampoule	P5179	7789-20-0
Deuterium oxide-d	RS - For NMR - min 99.98%	25 ml	Glass bottle	P5175	7789-20-0
Deuterium oxide-d + 0.01% DMSO	RS - For NMR - min 99.98%	10 x 0.6 ml	Glass ampoule	P5170D	7789-20-0
Deuterium oxide-d + 0.01% DMSO	RS - For NMR - min 99.98%	2 ml	Glass ampoule	P5173D	7789-20-0
Deuterium oxide-d + 0.5% TSP d4	RS - For NMR - min 99,9%	10 x 0.5 ml	Glass ampoule	P5161T	7789-20-0
Deuterium oxide-d + 0.03% TSP d4	RS - For NMR - min 99.8%	10 x 0.6 ml	Glass ampoule	P5160T	7789-20-0
Devarda's alloy	RPE - For analysis	250 g	Glass bottle	457625	8049-11-4
Devarda's alloy	RPE - For analysis	1 kg	Plastic bottle	457627	8049-11-4
Diacetone alcohol	RPE - For analysis	250 ml	Glass bottle	441771	123-42-2
Diacetone alcohol	RPE - For analysis	1 l	Glass bottle	441774	123-42-2
Diacetone alcohol	RE - Pure	1 l	Glass bottle	337001	123-42-2
Diacetone alcohol	RE - Pure	2.5 l	Glass bottle	337004	123-42-2
Diacetone alcohol	RE - Pure	18 kg	Metal drum	337002	123-42-2
Diacetyldioxime	RPE - For analysis - ACS	50 g	Glass bottle	441553	95-45-4
Diacetyldioxime sodium salt	RPE - For analysis	50 g	Glass bottle	441623	75006-64-3
Diacetyldioxime sodium salt	RPE - For analysis	250 g	Glass bottle	441625	75006-64-3
Diacetyldioxime solution 1% in ethanol	RPE - For analysis	500 ml	Bottle	E441581	95-45-4
Dibenzoyl peroxide	RE - Pure	250 g	Plastic bottle	427345	94-36-0
Dibenzoylmethane	RPE - For analysis	25 g	Glass bottle	441873	120-46-7
Dicalite 4158	RE - For filtration	500 g	Plastic jar	P8880014	93763-70-3
Dicalite 4158	RE - For filtration	1 kg	Plastic jar	P8880017	93763-70-3
Dicalite 4158	RE - For filtration	5 kg	Plastic bucket	P8880027	93763-70-3
Dichloroacetic acid	RPE - For analysis	250 ml	Glass bottle	405101	79-43-6
Dichloroacetic acid	RPE - For analysis	1 l	Glass bottle	405103	79-43-6
Dichloroacetic acid	RE - Pure	1 l	Glass bottle	303151	79-43-6
m-Dichlorobenzene	RPE - For analysis	100 ml	Glass bottle	442353	541-73-1
o-Dichlorobenzene	RPE - For analysis	500 ml	Glass bottle	442301	95-50-1
o-Dichlorobenzene	RE - Pure	1 l	Glass bottle	337251	95-50-1
p-Dichlorobenzene	RPE - For analysis	500 g	Plastic bottle	442406	106-46-7
p-Dichlorobenzene	RPE - For analysis	1 kg	Plastic bottle	442407	106-46-7
p-Dichlorobenzene	RE - Pure	1 kg	Plastic bottle	337307	106-46-7
p-Dichlorobenzene	RE - Pure	25 kg	Plastic bucket	337303	106-46-7
1,2-Dichlorobenzene-d4	RS - For NMR - min 99%	5 ml	Glass ampoule	P5533A	2199-69-1
1,2-Dichloroethane	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	447191	107-06-2
1,2-Dichloroethane	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	447192	107-06-2
1,2-Dichloroethane	RS - SPECTROSOL - For optical spectroscopy	1 l	Glass bottle	P0282716	107-06-2
1,2-Dichloroethane	RS - Anhydrous - For analysis	200 ml	Bottle with septum	P0281010	107-06-2
1,2-Dichloroethane	RS - Anhydrous - For analysis	1 l	Glass bottle	P0281016	107-06-2
1,2-Dichloroethane	RS - Anhydrous - For analysis	2.5 l	Glass bottle	P0281021	107-06-2
1,2-Dichloroethane	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 l	Glass bottle	447121000	107-06-2
1,2-Dichloroethane	RE - Pure	1 l	Glass bottle	340151	107-06-2
1,2-Dichloroethane	RE - Pure	5 l	Plastic can	P0280228	107-06-2
1,2-Dichloroethane	RE - Pure	34 kg	Metal drum	340155	107-06-2
2',7'-Dichlorofluorescein	RPE - For analysis	10 g	Glass bottle	442541	76-54-0
Dichloromethane	RS - For HPLC - Isocratic grade - Stabilized with amylene	1 l	Glass bottle	412621000	75-09-2
Dichloromethane	RS - For HPLC - Isocratic grade - Stabilized with amylene	2.5 l	Glass bottle	412622000	75-09-2
Dichloromethane	RS - For HPLC - Isocratic grade - Stabilized with ethanol	1 l	Glass bottle	412662	75-09-2
Dichloromethane	RS - For HPLC - Isocratic grade - Stabilized with ethanol	2.5 l	Glass bottle	412661	75-09-2
Dichloromethane	RS - For preparative HPLC - Stabilized with amylene	2.5 l	Glass bottle	463281	75-09-2
Dichloromethane	RS - For preparative HPLC - Stabilized with ethanol	2.5 l	Glass bottle	463291	75-09-2
Dichloromethane	RS - ATRASOL - For analysis of volatile traces - Stabilized with amylene	1 l	Glass bottle	P02932A16	75-09-2
Dichloromethane	RS - ATRASOL - For analysis of volatile traces - Stabilized with amylene	2.5 l	Glass bottle	P02932A21	75-09-2
Dichloromethane	RS - ATRASOL - For analysis of volatile traces - Stabilized with amylene	4 l	Glass bottle	P02932A82	75-09-2
Dichloromethane	RS - ATRASOL - For analysis of volatile traces - Stabilized with ethanol	1 l	Glass bottle	P02932E16	75-09-2
Dichloromethane	RS - ATRASOL - For analysis of volatile traces - Stabilized with ethanol	2.5 l	Glass bottle	P02932E21	75-09-2
Dichloromethane	RS - PESTIPUR - For pesticide analysis - Stabilized with amylene	1 l	Glass bottle	442291	75-09-2

Product	Application	Pkg	Kind of packaging	Code	CAS
Dichloromethane	RS - PESTIPUR - For pesticide analysis - Stabilized with amylene	4 l	Glass bottle	442294	75-09-2
Dichloromethane	RS - PESTIPUR - For pesticide analysis - Stabilized with amylene	2.5 l	Glass bottle	442292000	75-09-2
Dichloromethane	RS - PESTIPUR - For pesticide analysis - Stabilized with ethanol	1 l	Glass bottle	442261	75-09-2
Dichloromethane	RS - PESTIPUR - For pesticide analysis - Stabilized with ethanol	2.5 l	Glass bottle	442262	75-09-2
Dichloromethane	RS - SPECTROSOL - For optical spectroscopy - Stabilized with amylene	1 l	Glass bottle	442371	75-09-2
Dichloromethane	RS - SPECTROSOL - For optical spectroscopy - Stabilized with ethanol	1 l	Glass bottle	463025	75-09-2
Dichloromethane	RS - Anhydrous - For analysis - Stabilized with amylene	200 ml	Bottle with septum	P02910A10	75-09-2
Dichloromethane	RS - Anhydrous - For analysis - Stabilized with amylene	200 ml	Bottle with septum	P02910AT10	75-09-2
Dichloromethane	RS - Anhydrous - For analysis - Stabilized with amylene	1 l	Glass bottle	P02910A16	75-09-2
Dichloromethane	RS - Anhydrous - For analysis - Stabilized with amylene	1 l	Glass bottle	P02910AT16	75-09-2
Dichloromethane	RS - Anhydrous - For analysis - Stabilized with amylene	2.5 l	Glass bottle	P02910A21	75-09-2
Dichloromethane	RS - Anhydrous - For analysis - Stabilized with ethanol	200 ml	Bottle with septum	P02910E10	75-09-2
Dichloromethane	RS - Anhydrous - For analysis - Stabilized with ethanol	1 l	Glass bottle	P02910E16	75-09-2
Dichloromethane	RS - Anhydrous - For analysis - Stabilized with ethanol	2.5 l	Glass bottle	P02910E21	75-09-2
Dichloromethane	RS - RSE - For electronic use - Stabilized with amylene	1 l	Glass bottle	463162	75-09-2
Dichloromethane	RS - RSE - For electronic use - Stabilized with amylene	2.5 l	Glass bottle	463161	75-09-2
Dichloromethane	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP - Stabilized with amylene	1 l	Glass bottle	463311	75-09-2
Dichloromethane	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP - Stabilized with amylene	2.5 l	Glass bottle	463314	75-09-2
Dichloromethane	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP - Stabilized with amylene	5 l	Plastic can	463319	75-09-2
Dichloromethane	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP - Stabilized with amylene	10 l	Plastic can	524319	75-09-2
Dichloromethane	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP - Stabilized with amylene	200 l	Metal drum	524314	75-09-2
Dichloromethane	RPE - For analysis - ACS - Stabilized with ethanol	1 l	Glass bottle	463001	75-09-2
Dichloromethane	RPE - For analysis - ACS - Stabilized with ethanol	2.5 l	Glass bottle	463003	75-09-2
Dichloromethane	RPE - For analysis - ACS - Stabilized with ethanol	5 l	Plastic can	463002	75-09-2
Dichloromethane	RPE - For analysis - ACS - Stabilized with ethanol	250 kg	Metal drum	463008	75-09-2
Dichloromethane	ERBApharm - According to pharmacopoeia : NF - Stabilized with ethanol	1 l	Glass bottle	354501	75-09-2
Dichloromethane	ERBApharm - According to pharmacopoeia : Ph.Eur.-NF - Stabilized with amylene	1 l	Glass bottle	337331	75-09-2
Dichloromethane	ERBApharm - According to pharmacopoeia : Ph.Eur.-NF - Stabilized with amylene	2.5 l	Glass bottle	337333	75-09-2
Dichloromethane	ERBApharm - According to pharmacopoeia : Ph.Eur.-NF - Stabilized with amylene	25 l	Metal drum	337335	75-09-2
Dichloromethane	ERBApharm - According to pharmacopoeia : Ph.Eur.-NF - Stabilized with amylene	200 l	Metal drum	337337	75-09-2
Dichloromethane	ERBApharm - According to pharmacopoeia : Ph.Eur. - Stabilized with ethanol	2.5 l	Glass bottle	525320	75-09-2
Dichloromethane	ERBApharm - According to pharmacopoeia : Ph.Eur. - Stabilized with ethanol	200 l	Metal drum	525321	75-09-2
Dichloromethane	RE - Pure - stabilized with amylene	5 l	Plastic can	528461	75-09-2
Dichloromethane	RE - Pure - stabilized with amylene	10 l	Plastic can	528464	75-09-2
Dichloromethane	RE - Pure - stabilized with amylene	25 l	Metal drum	528463	75-09-2
Dichloromethane	RE - Pure - stabilized with amylene	200 l	Metal drum	528462	75-09-2
Dichloromethane	RE - Pure - stabilized with ethanol	2.5 l	Glass bottle	528377	75-09-2
Dichloromethane	RE - Pure - stabilized with ethanol	5 l	Metal can	337315	75-09-2
Dichloromethane	RE - Pure - stabilized with ethanol	5 l	Plastic can	528372	75-09-2
Dichloromethane	RE - Pure - stabilized with ethanol	10 l	Plastic can	528379	75-09-2
Dichloromethane	RE - Pure - stabilized with ethanol	25 l	Metal drum	528370	75-09-2
Dichloromethane	RE - Pure - stabilized with ethanol	200 l	Metal drum	528371	75-09-2
Dichloromethane	RE - Pure - Stabilized with cyclohexane	1 l	Glass bottle	508370	75-09-2
Dichloromethane	RE - Pure - Stabilized with cyclohexane	5 l	Plastic can	508374	75-09-2
Dichloromethane acidified with 1% hydrochloric acid	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611055901	75-09-2
Dichloromethane-d2	RS - For NMR - min 99.6%	10 x 0.6 ml	Glass ampoule	P5330	1665-00-5
Dichloromethane-d2	RS - For NMR - min 99.6%	10 x 0.75 ml	Glass ampoule	P5339	1665-00-5
Dichloromethane-d2	RS - For NMR - min 99.6%	10 ml	Glass ampoule	P5334A	1665-00-5
Dichloromethane-d2	RS - For NMR - min 99.6%	25 ml	Glass bottle	P5335	1665-00-5
2,6-Dichlorophenolindophenol sodium salt	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 g	Glass bottle	442508	620-45-1
2,6-Dichlorophenolindophenol sodium salt	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 g	Glass bottle	442509	620-45-1
2,6-Dichloroquinone-4-chlorimide	RPE - For analysis	5 g	Glass bottle	442458	101-38-2
2,6-Dichloroquinone-4-chlorimide	RPE - For analysis	25 g	Glass bottle	442459	101-38-2
n,n'-Dicyclohexylcarbodiimide	RPE - For analysis	10 g	Glass bottle	442175	538-75-0
Diethanolamine	RPE - For analysis	100 g	Glass bottle	442554	111-42-2
Diethanolamine	RPE - For analysis	1 kg	Glass bottle	442557	111-42-2
Diethanolamine	ERBApharm - According to pharmacopoeia : USP-NF	220 kg	Metal drum	337801	111-42-2
Diethylamine	RPE - For analysis	1 l	Glass bottle	442756	109-89-7

Product	Application	Pkg	Kind of packaging	Code	CAS
Diethylamine	RE - Pure	1 l	Glass bottle	337501	109-89-7
Diethyl carbonate	RPE - For analysis	1 l	Glass bottle	443056	105-58-8
Diethylene glycol	RPE - For analysis	1 l	Glass bottle	443255	111-46-6
Diethylene glycol	RPE - For analysis	2.5 l	Glass bottle	443253	111-46-6
Diethylene glycol	RPE - For analysis	25 kg	Drum	443252	111-46-6
Diethylene glycol	RE - Pure	1 l	Glass bottle	346301	111-46-6
Diethylene glycol	RE - Pure	2.5 l	Glass bottle	346303	111-46-6
Diethylene glycol	RE - Pure	30 kg	Metal drum	346304	111-46-6
Diethylene glycol dimethyl ether	RPE - For analysis	1 l	Glass bottle	453861	111-96-6
Diethylene glycol dimethyl ether	RE - Pure	5 l	Metal can	P0410228	111-96-6
Diethylene glycol dimethyl ether	RE - Pure	25 l	Metal drum	P0410248	111-96-6
Diethylenetriaminepentacetic acid	RPE - For analysis	250 g	Glass bottle	405192	67-43-6
Diethyl ether	RS - For HPLC - Isocratic grade - Not stabilized	1 l	Glass bottle	412671	60-29-7
Diethyl ether	RS - For HPLC - Isocratic grade - Not stabilized	2.5 l	Glass bottle	412672	60-29-7
Diethyl ether	RS - For HPLC - Isocratic grade - Not stabilized	4 l	Glass bottle	412674	60-29-7
Diethyl ether	RS - PESTIPUR - For pesticide analysis - Not stabilized	1 l	Glass bottle	447651	60-29-7
Diethyl ether	RS - PESTIPUR - For pesticide analysis - Not stabilized	2.5 l	Glass bottle	447652	60-29-7
Diethyl ether	RS - SPECTROSOL - For optical spectroscopy - Not stabilized	1 l	Glass bottle	447593	60-29-7
Diethyl ether	RS - Anhydrous - For analysis - Stabilized with BHT	200 ml	Bottle with septum	P0441010	60-29-7
Diethyl ether	RS - Anhydrous - For analysis - Stabilized with BHT	200 ml	Bottle with septum	P04410T10	60-29-7
Diethyl ether	RS - Anhydrous - For analysis - Stabilized with BHT	1 l	Aluminium can	P0441008	60-29-7
Diethyl ether	RS - Anhydrous - For analysis - Stabilized with BHT	1 l	Glass bottle	P0441016	60-29-7
Diethyl ether	RS - Anhydrous - For analysis - Stabilized with BHT	1 l	Glass bottle	P04410T16	60-29-7
Diethyl ether	RS - Anhydrous - For analysis - Stabilized with BHT	2.5 l	Glass bottle	P0441021	60-29-7
Diethyl ether	RPE - For analysis - ACS - Not stabilized	1 l	Glass bottle	447534	60-29-7
Diethyl ether	RPE - For analysis - ACS - Not stabilized	5 l	Aluminium can	447539	60-29-7
Diethyl ether	RPE - For analysis - ACS - Not stabilized	20 kg	Aluminium can	447532	60-29-7
Diethyl ether	RPE - For analysis - ACS - Not stabilized	140 kg	Metal drum	447531	60-29-7
Diethyl ether	RPE - For analysis - ACS - Stabilized with BHT	1 l	Glass bottle	447521	60-29-7
Diethyl ether	RPE - For analysis - ACS - Stabilized with BHT	2.5 l	Glass bottle	447523	60-29-7
Diethyl ether	RPE - For analysis - ACS - Stabilized with BHT	5 l	Aluminium can	447522	60-29-7
Diethyl ether	RPE - For analysis - ACS - Stabilized with BHT	20 kg	Aluminium can	447525	60-29-7
Diethyl ether	ERBApharm - According to pharmacopoeia : BP-Ph.Eur. - Stabilized with BHT	40 x 100 g	Glass bottle	340731	60-29-7
Diethyl ether	ERBApharm - According to pharmacopoeia : BP-Ph.Eur. - Stabilized with BHT	1 l	Glass bottle	340751	60-29-7
Diethyl ether	ERBApharm - According to pharmacopoeia : BP-Ph.Eur. - Stabilized with BHT	20 kg	Aluminium can	340752	60-29-7
Diethyl ether	ERBApharm - According to pharmacopoeia : BP-Ph.Eur. - Stabilized with BHT	140 kg	Metal drum	340759	60-29-7
Diethyl ether	RE - Pure - Stabilized with BHT	5 l	Aluminium can	528275	60-29-7
Diethyl ether	RE - Pure - Stabilized with BHT	20 kg	Aluminium can	340762	60-29-7
Diethyl ether	RE - Pure - Stabilized with BHT	25 l	Metal drum	528276	60-29-7
Diethyl ether	RE - Pure - Stabilized with BHT	140 kg	Metal drum	340765	60-29-7
n,n-Diethyl-p-phenylenediamine sulfate	RPE - For analysis	100 g	Plastic bottle	443341	6283-63-2
n,n-Diethyl-p-phenylenediamine sulfate	RE - Pure	100 g	Plastic bottle	338124	6283-63-2
n,n-Diethyl-p-phenylenediamine sulfate	RE - Pure	1 kg	Plastic bottle	338121	6283-63-2
Diethyl phthalate	RPE - For analysis	1 l	Glass bottle	443404	84-66-2
Diethyl phthalate	RPE - For analysis	10 l	Plastic can	443402	84-66-2
Diethyl phthalate	ERBApharm - According to pharmacopoeia : BP-NF-Ph.Eur.-JPE	1 l	Glass bottle	338112	84-66-2
Diethyl phthalate	ERBApharm - According to pharmacopoeia : BP-NF-Ph.Eur.-JPE	2.5 l	Glass bottle	338115	84-66-2
Diethyl phthalate	ERBApharm - According to pharmacopoeia : BP-NF-Ph.Eur.-JPE	30 kg	Metal drum	338113	84-66-2
Diethyl phthalate	ERBApharm - According to pharmacopoeia : BP-NF-Ph.Eur.-JPE	200 l	Drum	338114	84-66-2
Differentiator for kit Gram-Hucker	RS - For bacteriology	250 ml	Glass bottle	444131	
Digitonin	RPE - For analysis	1 g	Glass bottle	444207	11024-24-1
Digitonin	RPE - For analysis	25 g	Glass bottle	444208	11024-24-1
Diisopropylamine	RPE - For analysis	250 ml	Glass bottle	445981	108-18-9
Diisopropylether	RS - Anhydrous - For analysis	1 l	Glass bottle	P0431016	108-20-3
Diisopropylether	RPE - For analysis	1 l	Glass bottle	447932	108-20-3
Diisopropylether	RPE - For analysis	2.5 l	Glass bottle	447931	108-20-3
Diisopropylether	RPE - For analysis	5 l	Plastic can	447933	108-20-3
Diisopropylether	RPE - For analysis	21 kg	Aluminium can	447935	108-20-3

Product	Application	Pkg	Kind of packaging	Code	CAS
Diisopropylether	RE - Pure	5 l	Plastic can	P0430228	108-20-3
Diisopropylether	RE - Pure	10 l	Metal can	P0430240	108-20-3
Diisopropylether	RE - Pure	25 l	Metal drum	P0430248	108-20-3
Diisopropylether	RE - Pure	200 l	Metal drum	P0430268	108-20-3
n,n-Diisopropylethylamine	RE - Pure	200 ml	Bottle with septum	P0400272	7087-68-5
n,n-Diisopropylethylamine	RE - Pure	25 l	Plastic can	P0400252	7087-68-5
Dimedone	RPE - For analysis	25 g	Glass bottle	444252	126-81-8
1,2-Dimethoxyethane	RS - Anhydrous - For analysis	200 ml	Glass bottle	P0301010	110-71-4
1,2-Dimethoxyethane	RS - Anhydrous - For analysis	1 l	Glass bottle	P03010T16	110-71-4
1,2-Dimethoxyethane	RE - Pure	2.5 l	Glass bottle	P0300221	110-71-4
1,2-Dimethoxyethane	RE - Pure	200 l	Metal drum	P0300268	110-71-4
n,n-Dimethylacetamide	RPE - For analysis	1 l	Glass bottle	444307	127-19-5
n,n-Dimethylacetamide	RS - For Headspace chromatography	1 l	Glass bottle	444311	127-19-5
n,n-Dimethylacetamide	RPE - For analysis	25 kg	Metal drum	444308	127-19-5
p-Dimethylaminobenzaldehyde	RPE - For analysis	100 g	Plastic bottle	444604	100-10-7
p-Dimethylaminobenzaldehyde	RPE - For analysis	250 g	Plastic bottle	444603	100-10-7
p-Dimethylaminobenzylidenerhodanine	RPE - For analysis	5 g	Glass bottle	444678	536-17-4
Dimethyldichlorosilane	RPE - For analysis	100 ml	Glass bottle	444771	75-78-5
n,n-Dimethylformamide	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	444981	68-12-2
n,n-Dimethylformamide	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	444982	68-12-2
n,n-Dimethylformamide	RS - For Headspace chromatography	1 l	Glass bottle	444991	68-12-2
n,n-Dimethylformamide	RS - ATRASOL - For traces analysis	1 l	Glass bottle	P0343216	68-12-2
n,n-Dimethylformamide	RS - ATRASOL - For traces analysis	2.5 l	Glass bottle	P0343221	68-12-2
n,n-Dimethylformamide	RS - PESTIPUR - For pesticide analysis	1 l	Glass bottle	444941	68-12-2
n,n-Dimethylformamide	RS - SPECTROSOL - For optical spectroscopy	1 l	Glass bottle	444957	68-12-2
n,n-Dimethylformamide	RS - SPECTROSOL - For optical spectroscopy	2.5 l	Glass bottle	444956	68-12-2
n,n-Dimethylformamide	RS - Anhydrous - For analysis	200 ml	Bottle with septum	P0341010	68-12-2
n,n-Dimethylformamide	RS - Anhydrous - For analysis	200 ml	Bottle with septum	P03410T10	68-12-2
n,n-Dimethylformamide	RS - Anhydrous - For analysis	1 l	Glass bottle	P0341016	68-12-2
n,n-Dimethylformamide	RS - Anhydrous - For analysis	1 l	Glass bottle	P03410T16	68-12-2
n,n-Dimethylformamide	RS - Anhydrous - For analysis	2.5 l	Glass bottle	P0341021	68-12-2
n,n-Dimethylformamide	RS - For peptide synthesis	1 l	Glass bottle	P0343516	68-12-2
n,n-Dimethylformamide	RS - For peptide synthesis	2.5 l	Glass bottle	P0343521	68-12-2
n,n-Dimethylformamide	RS - For peptide synthesis	5 l	Plastic can	P0343522	68-12-2
n,n-Dimethylformamide	RS - For peptide synthesis	10 l	Plastic can	P0343541	68-12-2
n,n-Dimethylformamide	RS - For peptide synthesis	25 l	Plastic drum	P0343549	68-12-2
n,n-Dimethylformamide	RS - For peptide synthesis	25 l	Metal drum	P0343550	68-12-2
n,n-Dimethylformamide	RS - For peptide synthesis	200 l	Plastic drum	P0343567	68-12-2
n,n-Dimethylformamide	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 l	Glass bottle	444926	68-12-2
n,n-Dimethylformamide	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	2.5 l	Glass bottle	444923	68-12-2
n,n-Dimethylformamide	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	20 kg	Drum	444928	68-12-2
n,n-Dimethylformamide	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	190 kg	Metal drum	444925	68-12-2
n,n-Dimethylformamide	RE - Pure	1 l	Glass bottle	508801	68-12-2
n,n-Dimethylformamide	RE - Pure	2.5 l	Glass bottle	508802	68-12-2
n,n-Dimethylformamide	RE - Pure	5 l	Plastic can	528221	68-12-2
n,n-Dimethylformamide	RE - Pure	25 l	Metal drum	528220	68-12-2
n,n-Dimethylformamide	RE - Pure	200 l	Metal drum	508803	68-12-2
n,n-Dimethylformamide-d7	RS - For NMR - min 99.5%	2 x 0.75 ml	Glass ampoule	P5189A	4472-41-7
n,n-Dimethylformamide-d7	RS - For NMR - min 99.5%	5 ml	Glass ampoule	P5183A	4472-41-7
n,n-Dimethylformamide dimethylacetal	RPE - For analysis	10 ml	Glass bottle	444901	4637-24-5
n,n'-Dimethylpropylene uree	RE - Pure	500 ml	Glass bottle	P8020218	7226-23-5
n,n'-Dimethylpropylene uree	RE - Pure	1 l	Glass bottle	P8020216	7226-23-5
n,n'-Dimethylpropylene uree	RE - Pure	5 l	Plastic can	P8020229	7226-23-5
n,n'-Dimethylpropylene uree	RE - Pure	25 l	Metal drum	P8020248	7226-23-5
Dimethylsulphoxide	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	445141	67-68-5
Dimethylsulphoxide	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	445142	67-68-5
Dimethylsulphoxide	RS - For Headspace chromatography	1 l	Glass bottle	445121	67-68-5
Dimethylsulphoxide	RS - ATRASOL - For traces analysis	1 l	Glass bottle	P0353216	67-68-5

Product	Application	Pkg	Kind of packaging	Code	CAS
Dimethylsulphoxide	RS - ATRASOL - For traces analysis	2.5 l	Glass bottle	P0353221	67-68-5
Dimethylsulphoxide	RS - SPECTROSOL - For optical spectroscopy - Reag.Ph.Eur.	1 l	Glass bottle	445112	67-68-5
Dimethylsulphoxide	RS - SPECTROSOL - For optical spectroscopy - Reag.Ph.Eur.	2.5 l	Glass bottle	445111	67-68-5
Dimethylsulphoxide	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 l	Glass bottle	445103	67-68-5
Dimethylsulphoxide	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	2.5 l	Glass bottle	445106	67-68-5
Dimethylsulphoxide	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	15 kg	Plastic can	445107	67-68-5
Dimethylsulphoxide	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Plastic can	445101	67-68-5
Dimethylsulphoxide	RE - Pure	1 l	Glass bottle	508001	67-68-5
Dimethylsulphoxide	RE - Pure	2.5 l	Glass bottle	508002	67-68-5
Dimethylsulphoxide	RE - Pure	5 l	Plastic can	528335	67-68-5
Dimethylsulphoxide	RE - Pure	200 ml	Bottle with septum	P03502T10	67-68-5
Dimethylsulphoxide	RE - Pure	1 l	Glass bottle	P03502T16	67-68-5
Dimethylsulphoxide	RE - Pure	2.5 l	Glass bottle	P03502T21	67-68-5
Dimethylsulphoxide-d6	RS - For NMR - min 99.8%	10 x 0.6 ml	Glass ampoule	P5200	2206-27-1
Dimethylsulphoxide-d6	RS - For NMR - min 99.8%	10 x 0.75 ml	Glass ampoule	P5209	2206-27-1
Dimethylsulphoxide-d6	RS - For NMR - min 99.8%	10 ml	Glass ampoule	P5204A	2206-27-1
Dimethylsulphoxide-d6	RS - For NMR - min 99.8%	5 x 10 ml	Bottle with septum	P5204S	2206-27-1
Dimethylsulphoxide-d6	RS - For NMR - min 99.8%	25 ml	Glass bottle	P5205	2206-27-1
Dimethylsulphoxide-d6	RS - For NMR - min 99.8%	100 ml	Glass bottle	P5206	2206-27-1
Dimethylsulphoxide-d6	RS - For NMR - min 99.96%	10 x 0.6 ml	Glass ampoule	P5220	2206-27-1
Dimethylsulphoxide-d6	RS - For NMR - min 99.96%	10 x 0.75 ml	Glass ampoule	P5229	2206-27-1
Dimethylsulphoxide-d6 + 0.03% TMS	RS - For NMR - min 99.8%	10 x 0.6 ml	Glass ampoule	P5602	2206-27-1
Dimethylsulphoxide-d6 + 0.03% TMS	RS - For NMR - min 99.8%	25 ml	Glass bottle	P5605	2206-27-1
Dimethylsulphoxide-d6 + 0.03% TMS	RS - For NMR - min 99.8%	100 ml	Glass bottle	P5606	2206-27-1
Dimethylsulphoxide-d6 + 0.03% TMS	RS - For NMR - min 99.95%	10 x 0.75 ml	Glass ampoule	P5541	2206-27-1
Dimethylsulphoxide-d6 + 0.03% TMS	RS - For NMR - min 99.95%	25 ml	Glass bottle	P5545	2206-27-1
Dimidium bromide	RPE - For analysis	1 g	Glass bottle	445232	518-67-2
Dimidium bromide	RPE - For analysis	5 g	Glass bottle	445231	518-67-2
Dimidium bromide	RPE - For analysis	25 g	Glass bottle	445233	518-67-2
2,4-Dinitrochlorobenzene	RE - Pure	250 g	Glass bottle	445421	97-00-7
2,4-Dinitrophenylhydrazine (with 30% of water)	RPE - For analysis	100 g	Glass bottle	445524	119-26-6
1,4-Dioxane	RS - For HPLC - Isocratic grade - Stabilized with BHT	1 l	Glass bottle	443231	123-91-1
1,4-Dioxane	RS - Anhydrous - For analysis - Stabilized with BHT	200 ml	Bottle with septum	P0361010	123-91-1
1,4-Dioxane	RS - Anhydrous - For analysis - Stabilized with BHT	1 l	Glass bottle	P0361016	123-91-1
1,4-Dioxane	RS - Anhydrous - For analysis - Stabilized with BHT	2.5 l	Glass bottle	P0361021	123-91-1
1,4-Dioxane	RS - For analysis according to Ph. Eur. Chap. 4.1.1	50 ml	Glass bottle	611032001	123-91-1
1,4-Dioxane	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611032002	123-91-1
1,4-Dioxane	RS - For analysis according to Ph. Eur. Chap. 4.1.1	50 ml	Glass bottle	611032003	123-91-1
1,4-Dioxane	RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized with BHT	1 l	Glass bottle	443202000	123-91-1
1,4-Dioxane	RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized with BHT	2.5 l	Glass bottle	443206000	123-91-1
1,4-Dioxane	RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized with BHT	5 l	Plastic can	443204000	123-91-1
1,4-Dioxane	RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized with BHT	28 kg	Metal drum	443201000	123-91-1
1,4-Dioxane	RE - Pure - Stabilized with BHT	1 l	Glass bottle	338001	123-91-1
1,4-Dioxane	RE - Pure - Stabilized with BHT	2.5 l	Glass bottle	338003	123-91-1
1,4-Dioxane	RE - Pure - Stabilized with BHT	5 l	Plastic can	338002	123-91-1
1,4-Dioxane	RE - Pure - Stabilized with BHT	28 kg	Metal drum	338005	123-91-1
1,4-Dioxane	RE - Pure - Stabilized with BHT	25 l	Plastic can	338004	123-91-1
1,3-Dioxolane	RE - Pure	1 l	Glass bottle	P8030216	646-06-0
1,3-Dioxolane	RE - Pure	5 l	Plastic can	P8030222	646-06-0
Diphenylamine solution 1% in sulfuric acid	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611032109	122-39-4
Diphenylamine solution 1% in sulfuric acid	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Glass bottle	611032101	122-39-4
Diphenylamine solution 1% in sulfuric acid	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Glass bottle	611032102	122-39-4
4-Diphenylaminesulfonic acid sodium salt	RPE - For analysis - ACS	10 g	Glass bottle	443671	6152-67-6
4-Diphenylaminesulfonic acid sodium salt	RPE - For analysis - ACS	25 g	Glass bottle	443672	6152-67-6
sym-Diphenylcarbazine	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 g	Glass bottle	443752	140-22-7
sym-Diphenylcarbazine	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Glass bottle	443754	140-22-7
sym-Diphenylcarbazone	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	10 g	Glass bottle	443801	538-62-5
2,5-Diphenyloxazole	RS - For radiochemistry	100 g	Plastic bottle	443972	92-71-7

Product	Application	Pkg	Kind of packaging	Code	CAS
Diphenylthiocarbazono	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	50 g	Glass bottle	444053	60-10-6
2,2'-Dipyridyl	RPE - For analysis	5 g	Glass bottle	445958	366-18-7
2,2'-Dipyridyl	RPE - For analysis	25 g	Glass bottle	445959	366-18-7
1-Dodecanesulfonic acid sodium salt	RS - For ion pair chromatography	25 g	Glass bottle	405881	2386-53-0
1-Dodecanesulfonic acid sodium salt	RS - For ion pair chromatography	100 g	Plastic bottle	405882	2386-53-0
Dodecylbenzenesulphonic acid sodium salt	RS - For surfactants detection	10 g	Glass bottle	405351	25155-30-0
Dodecylbenzenesulphonic acid sodium salt	RS - For surfactants detection	25 g	Glass bottle	405352	25155-30-0
Dodecyltrimethylammonium bromide	RS - For ion pair chromatography	25 g	Plastic jar	405941	1119-94-4
Dodecyltrimethylammonium bromide	RS - For ion pair chromatography	100 g	Plastic bottle	405942	1119-94-4
Dysprosium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505582	
Dysprosium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505585	
Dysprosium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504231	
Dysprosium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504235	
Dysprosium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504233	
Dysprosium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504237	
Dysprosium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507734	
Dysprosium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507500	
Ehrlich's reagent	RS - For microscopy	500 ml	Glass bottle	E446302	
Eluent sodium bicarbonate	RS - Eluent concentrates for ion chromatography	100 ml	Plastic bottle	504534	
Eluent sodium bicarbonate	RS - Eluent concentrates for ion chromatography	1 l	Plastic bottle	507578	144-55-8
Eluent sodium carbonate	RS - Eluent concentrates for ion chromatography	100 ml	Plastic bottle	504533	
Eluent sodium carbonate	RS - Eluent concentrates for ion chromatography	1 l	Plastic bottle	507577	497-19-8
Eluent sodium carbonate/sodium bicarbonate	RS - Eluent concentrates for ion chromatography	100 ml	Plastic bottle	504530	
Eluent sodium carbonate/sodium bicarbonate	RS - Eluent concentrates for ion chromatography	100 ml	Plastic bottle	504531	
Eluent sodium carbonate/sodium bicarbonate	RS - Eluent concentrates for ion chromatography	100 ml	Plastic bottle	504532	
Eosin B	RPE - For analysis - C.I. 45400	25 g	Glass bottle	446602	548-24-3
Eosin Y	RS - For microscopy - C.I. 45380	25 g	Glass bottle	446632	17372-87-1
Eosin Y	RS - For microscopy - C.I. 45380	100 g	Plastic bottle	446634	17372-87-1
Eosin Y 1% solution aqueous	RS - For histology	1 l	Plastic bottle	446644	17372-87-1
Eosin Y 0.5% solution alcoholic	RS - For microscopy	1 l	Plastic bottle	446664	17372-87-1
Erbium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505592	
Erbium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505595	
Erbium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504241	
Erbium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504245	
Erbium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504243	
Erbium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504247	
Erbium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507735	
Erbium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507501	
Eriochrome black T	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 g	Plastic bottle	611056801	
Eriochrome black T	RPE - For analysis - C.I. 14645	10 g	Glass bottle	464221	1787-61-7
Eriochrome black T	RPE - For analysis - C.I. 14645	25 g	Glass bottle	464222	1787-61-7
Eriochromocyanine R	RPE - For analysis - C.I. 43820	10 g	Glass bottle	446811	3564-18-9
Eriochromocyanine R	RPE - For analysis - C.I. 43820	25 g	Glass bottle	446812	3564-18-9
Esbach's reagent	RS - For microscopy	1 l	Plastic bottle	446981	
Ethanol absolute anhydrous	RS - For HPLC PLUS Gradient grade	1 l	Glass bottle	412701	64-17-5
Ethanol absolute anhydrous	RS - For HPLC PLUS Gradient grade	500 ml	Glass bottle	412704	64-17-5
Ethanol absolute anhydrous	RS - For HPLC PLUS Gradient grade	1 l	Glass bottle PVC coated	412703	64-17-5
Ethanol absolute anhydrous	RS - For HPLC PLUS Gradient grade	1 l	Glass bottle	4127012	64-17-5
Ethanol absolute anhydrous	RS - For HPLC PLUS Gradient grade	1 l	Glass bottle PVC coated	4127032	64-17-5
Ethanol absolute anhydrous	RS - For HPLC PLUS Gradient grade	2.5 l	Glass bottle	412702	64-17-5
Ethanol absolute anhydrous	RS - For HPLC PLUS Gradient grade	2.5 l	Glass bottle	4127022	64-17-5
Ethanol absolute anhydrous	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	412521	64-17-5
Ethanol absolute anhydrous	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	4125212	64-17-5
Ethanol absolute anhydrous	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	412522	64-17-5
Ethanol absolute anhydrous	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	4125222	64-17-5
Ethanol absolute anhydrous	RS - SPECTROSOL - For optical spectroscopy	1 l	Glass bottle	414677	64-17-5
Ethanol absolute anhydrous	RS - SPECTROSOL - For optical spectroscopy	1 l	Glass bottle	4146772	64-17-5
Ethanol absolute anhydrous	RS - Anhydrous - For analysis	200 ml	Bottle with septum	P013A1010	64-17-5



Product	Application	Pkg	Kind of packaging	Code	CAS
Ethanol absolute anhydrous	RS - Anhydrous - For analysis	1 l	Glass bottle	P013A1016	64-17-5
Ethanol absolute anhydrous	RS - Anhydrous - For analysis	2.5 l	Glass bottle	P013A1021	64-17-5
Ethanol absolute anhydrous	RS - VLSI For electronic use	2.5 l	Glass bottle	527680	64-17-5
Ethanol absolute anhydrous	RS - RSE - For electronic use	1 l	Glass bottle	414587	64-17-5
Ethanol absolute anhydrous	RS - RSE - For electronic use	1 l	Glass bottle	4145872	64-17-5
Ethanol absolute anhydrous	RS - RSE - For electronic use	2.5 l	Glass bottle	414583	64-17-5
Ethanol absolute anhydrous	RS - RSE - For electronic use	2.5 l	Glass bottle	4145832	64-17-5
Ethanol absolute anhydrous	RS - MOS For electronic use	2.5 l	Glass bottle	414692	64-17-5
Ethanol absolute anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 l	Plastic bottle	414601	64-17-5
Ethanol absolute anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 l	Glass bottle	414607	64-17-5
Ethanol absolute anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 l	Plastic bottle	4146012	64-17-5
Ethanol absolute anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 l	Glass bottle	4146072	64-17-5
Ethanol absolute anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	2.5 l	Plastic bottle	414605	64-17-5
Ethanol absolute anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	2.5 l	Glass bottle	414608	64-17-5
Ethanol absolute anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	2.5 l	Plastic bottle	4146052	64-17-5
Ethanol absolute anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	2.5 l	Glass bottle	4146082	64-17-5
Ethanol absolute anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 l	Aluminium can	414603	64-17-5
Ethanol absolute anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 l	Plastic bottle	414606	64-17-5
Ethanol absolute anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 l	Plastic can	524125	64-17-5
Ethanol absolute anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	10 l	Plastic can	414604	64-17-5
Ethanol absolute anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 l	Plastic can	414609	64-17-5
Ethanol absolute anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	200 l	Plastic drum	414602	64-17-5
Ethanol absolute anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-BP-JP	1 l	Glass bottle	529121	64-17-5
Ethanol absolute anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-BP-JP	2.5 l	Plastic bottle	308661	64-17-5
Ethanol absolute anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-BP-JP	2.5 l	Glass bottle	308662	64-17-5
Ethanol absolute anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-BP-JP	2.5 l	Plastic bottle	3086612	64-17-5
Ethanol absolute anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-BP-JP	2.5 l	Glass bottle	3086622	64-17-5
Ethanol absolute anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-BP-JP	5 l	Plastic can	529122	64-17-5
Ethanol absolute anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-BP-JP	10 l	Plastic can	529124	64-17-5
Ethanol absolute anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-BP-JP	25 l	Metal drum	308664	64-17-5
Ethanol absolute anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-BP-JP	25 l	Plastic can	308667	64-17-5
Ethanol absolute anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-BP-JP	200 l	Plastic drum	308663	64-17-5
Ethanol absolute anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-BP-JP	200 l	Plastic drum	529125	64-17-5
Ethanol absolute anhydrous	RE - Pure	1 l	Plastic bottle	308602	64-17-5
Ethanol absolute anhydrous	RE - Pure	1 l	Glass bottle	308607	64-17-5
Ethanol absolute anhydrous	RE - Pure	1 l	Plastic bottle	308608	64-17-5
Ethanol absolute anhydrous	RE - Pure	1 l	Plastic bottle	3086022	64-17-5
Ethanol absolute anhydrous	RE - Pure	1 l	Glass bottle	3086072	64-17-5
Ethanol absolute anhydrous	RE - Pure	2.5 l	Glass bottle	308603	64-17-5
Ethanol absolute anhydrous	RE - Pure	2.5 l	Plastic bottle	308605	64-17-5
Ethanol absolute anhydrous	RE - Pure	2.5 l	Glass bottle	3086032	64-17-5
Ethanol absolute anhydrous	RE - Pure	2.5 l	Plastic bottle	3086052	64-17-5
Ethanol absolute anhydrous	RE - Pure	5 l	Plastic can	528131	64-17-5
Ethanol absolute anhydrous	RE - Pure	10 l	Plastic can	308609	64-17-5
Ethanol absolute anhydrous	RE - Pure	25 l	Metal drum	308601	64-17-5
Ethanol absolute anhydrous	RE - Pure	25 l	Plastic can	308604	64-17-5
Ethanol absolute anhydrous	RE - Pure	200 l	Metal drum	308600	64-17-5
Ethanol 96°	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	4145412	64-17-5
Ethanol 96°	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	4145422	64-17-5
Ethanol 96°	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	414541	64-17-5
Ethanol 96°	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	414542	64-17-5
Ethanol 96°	RS - SPECTROSOL - For optical spectroscopy	1 l	Glass bottle	414667	64-17-5
Ethanol 96°	RS - SPECTROSOL - For optical spectroscopy	1 l	Glass bottle	4146672	64-17-5
Ethanol 96°	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Glass bottle	611002501	64-17-5
Ethanol 96°	RPE - For analysis - ACS - Reag. Ph.Eur.	1 l	Plastic bottle	414634	64-17-5
Ethanol 96°	RPE - For analysis - ACS - Reag. Ph.Eur.	1 l	Glass bottle	414637	64-17-5
Ethanol 96°	RPE - For analysis - ACS - Reag. Ph.Eur.	1 l	Plastic bottle	4146342	64-17-5
Ethanol 96°	RPE - For analysis - ACS - Reag. Ph.Eur.	1 l	Glass bottle	4146372	64-17-5

Product	Application	Pkg	Kind of packaging	Code	CAS
Ethanol 96°	RPE - For analysis - ACS - Reag. Ph.Eur.	2.5 l	Glass bottle	414631	64-17-5
Ethanol 96°	RPE - For analysis - ACS - Reag. Ph.Eur.	2.5 l	Plastic bottle	414632	64-17-5
Ethanol 96°	RPE - For analysis - ACS - Reag. Ph.Eur.	2.5 l	Glass bottle	4146312	64-17-5
Ethanol 96°	RPE - For analysis - ACS - Reag. Ph.Eur.	2.5 l	Plastic bottle	4146322	64-17-5
Ethanol 96°	RPE - For analysis - ACS - Reag. Ph.Eur.	5 l	Plastic can	414635	64-17-5
Ethanol 96°	RPE - For analysis - ACS - Reag. Ph.Eur.	10 l	Plastic can	414638	64-17-5
Ethanol 96°	RPE - For analysis - ACS - Reag. Ph.Eur.	25 l	Plastic can	414639	64-17-5
Ethanol 96°	RPE - For analysis - ACS - Reag. Ph.Eur.	200 l	Plastic drum	414633	64-17-5
Ethanol 96°	ERBApharm - According to pharmacopoeia : Ph.Eur.- Microbiological tested	5 l	Plastic can	524135	64-17-5
Ethanol 96°	ERBApharm - According to pharmacopoeia : Ph.Eur.- Microbiological tested	25 l	Plastic can	524132	64-17-5
Ethanol 96°	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	1 l	Plastic bottle	308644	64-17-5
Ethanol 96°	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	1 l	Glass bottle	308647	64-17-5
Ethanol 96°	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	1 l	Plastic bottle	3086442	64-17-5
Ethanol 96°	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	1 l	Glass bottle	3086472	64-17-5
Ethanol 96°	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	2.5 l	Glass bottle	308641	64-17-5
Ethanol 96°	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	2.5 l	Plastic bottle	308649	64-17-5
Ethanol 96°	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	2.5 l	Glass bottle	3086412	64-17-5
Ethanol 96°	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	2.5 l	Plastic bottle	3086492	64-17-5
Ethanol 96°	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	5 l	Plastic can	529141	64-17-5
Ethanol 96°	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	10 l	Plastic can	308646	64-17-5
Ethanol 96°	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	25 l	Plastic can	308645	64-17-5
Ethanol 96°	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	27 l	Metal drum	308648	64-17-5
Ethanol 96°	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	200 l	Plastic drum	308640	64-17-5
Ethanol 96°	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	200 l	Plastic drum	308643	64-17-5
Ethanol 96°	RE - Pure	5 l	Plastic can	528151	64-17-5
Ethanol 96°	RE - Pure	10 l	Plastic can	528152	64-17-5
Ethanol 96°	RE - Pure	20 l	Plastic can	528154	64-17-5
Ethanol 96°	RE - Pure	25 l	Plastic can	529152	64-17-5
Ethanol 96°	RE - Pure	200 l	Metal drum	528153	64-17-5
Ethanol 70 % v/v	ERBApharm - According to pharmacopoeia : Ph.Eur.	5 l	Plastic can	529189	64-17-5
Ethanol 70 % v/v	ERBApharm - According to pharmacopoeia : Ph.Eur.	200 l	Plastic drum	529183	64-17-5
Ethanol 70 % v/v	ERBApharm - According to pharmacopoeia : BP-Ph.Eur.	1 l	Spray	529184	64-17-5
Ethanol 70 % v/v	RE - Pure	2.5 l	Bottle	308771	64-17-5
Ethanol 70 % v/v	RE - Pure	5 l	Plastic can	528170	64-17-5
Ethanol 70 % v/v	RE - Pure	10 l	Plastic can	529186	64-17-5
Ethanol 70 % v/v	RE - Pure	25 l	Plastic can	308775	64-17-5
Ethanol 60 % v/v	RE - Pure	5 l	Plastic can	529180	64-17-5
Ethanol 50% v/v	ERBApharm - Prepared from raw material according Ph.Eur	5 l	Plastic can	529261	64-17-5
Ethanol absolute denaturated	RE - Pure - According to European regulation	1 l	Glass bottle	528761	64-17-5
Ethanol absolute denaturated	RE - Pure - According to European regulation	10 l	Plastic can	528766	64-17-5
Ethanol absolute denaturated	RE - Pure - According to European regulation	2.5 l	Glass bottle	528765	64-17-5
Ethanol absolute denaturated	RE - Pure - According to European regulation	5 l	Metal can	528763	64-17-5
Ethanol absolute denaturated	RE - Pure - According to European regulation	5 l	Plastic can	528764	64-17-5
Ethanol absolute denaturated	RE - Pure - According to italian denaturating procedure	1 l	Plastic bottle	308651	64-17-5
Ethanol absolute denaturated	RE - Pure - According to italian denaturating procedure	5 l	Plastic bottle	308653	64-17-5
Ethanol absolute denaturated	RE - Pure - According to italian denaturating procedure	10 l	Plastic can	308656	64-17-5
Ethanol absolute denaturated	RE - Pure - According to italian denaturating procedure	25 l	Metal can	308655	64-17-5
Ethanol absolute denaturated	RE - Pure - According to italian denaturating procedure	200 l	Metal drum	308652	64-17-5
Ethanol 95° denaturated	RE - Pure - According to European regulation	1 l	Glass bottle	528771	64-17-5
Ethanol 95° denaturated	RE - Pure - According to European regulation	10 l	Plastic can	528772	64-17-5
Ethanol 95° denaturated	RE - Pure - According to European regulation	200 l	Metal drum	528774	64-17-5
Ethanol 95° denaturated	RE - Pure - According to European regulation	25 l	Plastic can	528773	64-17-5
Ethanol 95° denaturated	RE - Pure - According to European regulation	5 l	Plastic can	528775	64-17-5
Ethanol 94° denaturated	RE - Pure - According to italian denaturating procedure	1 l	Plastic bottle	308621	64-17-5
Ethanol 94° denaturated	RE - Pure - According to italian denaturating procedure	5 l	Plastic bottle	308623	64-17-5
Ethanol 94° denaturated	RE - Pure - According to italian denaturating procedure	10 l	Plastic can	308625	64-17-5
Ethanol 94° denaturated	RE - Pure - According to italian denaturating procedure	25 l	Metal can	308624	64-17-5
Ethanol 90° denaturated	RE - Pure - According to italian denaturating procedure	1 l	Plastic bottle	308681	64-17-5

Product	Application	Pkg	Kind of packaging	Code	CAS
Ethanol 90° denaturated	RE - Pure - According to italian denaturing procedure	5 l	Plastic bottle	308683	64-17-5
Ethanol 90° denaturated	RE - Pure - According to italian denaturing procedure	25 l	Metal can	308682	64-17-5
Ethanol 90° denaturated	RE - Pure - According to italian denaturing procedure	160 kg	Metal drum	308687	64-17-5
Ethanol 70°modified	RE - Pure	5 l	Plastic can	528191	64-17-5
Ethanol 70°modified	RE - Pure	20 l	Plastic can	528192	64-17-5
Ethanol with 5% Isopropanol (w/w)	RS - For analysis	5 kg	Plastic can	414591	64-17-5
Ethanol-d6 anhydrous	RS - For NMR - min 99%	2 x 1 ml	Glass ampoule	P5262A	1516-08-1
Ethanolamine	RPE - For analysis	1 l	Glass bottle	447351	141-43-5
Ethanolamine	RPE - For analysis	30 kg	Aluminium can	447352	141-43-5
Ethyl acetate	RS - For LC/MS	1 l	Glass bottle	448383	141-78-6
Ethyl acetate	RS - For LC/MS	2.5 l	Glass bottle	448384	141-78-6
Ethyl acetate	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	412611000	141-78-6
Ethyl acetate	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	412612000	141-78-6
Ethyl acetate	RS - For preparative HPLC - Reag.Ph.Eur.	2.5 l	Glass bottle	448211	141-78-6
Ethyl acetate	RS - ATRASOL - For traces analysis	1 l	Glass bottle	P0023216	141-78-6
Ethyl acetate	RS - ATRASOL - For traces analysis	2.5 l	Glass bottle	P0023221	141-78-6
Ethyl acetate	RS - PESTIPUR - For pesticide analysis	1 l	Glass bottle	448351	141-78-6
Ethyl acetate	RS - PESTIPUR - For pesticide analysis	2.5 l	Glass bottle	448352000	141-78-6
Ethyl acetate	RS - SPECTROSOL - For optical spectroscopy	2.5 l	Glass bottle	448272	141-78-6
Ethyl acetate	RS - Anhydrous - For analysis	200 ml	Bottle with septum	P0021010	141-78-6
Ethyl acetate	RS - Anhydrous - For analysis	1 l	Glass bottle	P0021016	141-78-6
Ethyl acetate	RS - Anhydrous - For analysis	2.5 l	Glass bottle	P0021021	141-78-6
Ethyl acetate	RS - Anhydrous - For analysis	2.5 l	Glass bottle	P00210T21	141-78-6
Ethyl acetate	RS - RSE - For electronic use	1 l	Glass bottle	448307	141-78-6
Ethyl acetate	RS - RSE - For electronic use	2.5 l	Glass bottle	448308	141-78-6
Ethyl acetate	RS - RSE - For electronic use	5 l	Metal can	448306	141-78-6
Ethyl acetate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 l	Glass bottle	448251	141-78-6
Ethyl acetate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	2.5 l	Glass bottle	448256	141-78-6
Ethyl acetate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 l	Plastic can	448254	141-78-6
Ethyl acetate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	10 l	Metal can	448252	141-78-6
Ethyl acetate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	10 l	Plastic can	448258	141-78-6
Ethyl acetate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	24 kg	Metal drum	448253	141-78-6
Ethyl acetate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	180 kg	Metal drum	448255	141-78-6
Ethyl acetate	ERBApharm - According to pharmacopoeia : DAB-NF-Ph.Eur.	1 l	Glass bottle	341506	141-78-6
Ethyl acetate	ERBApharm - According to pharmacopoeia : DAB-NF-Ph.Eur.	2.5 l	Glass bottle	341503	141-78-6
Ethyl acetate	ERBApharm - According to pharmacopoeia : DAB-NF-Ph.Eur.	24 kg	Metal drum	341502	141-78-6
Ethyl acetate	ERBApharm - According to pharmacopoeia : DAB-NF-Ph.Eur.	25 l	Aluminium can	529221	141-78-6
Ethyl acetate	ERBApharm - According to pharmacopoeia : DAB-NF-Ph.Eur.	200 l	Metal drum	529222	141-78-6
Ethyl acetate	RE - Pure	1 l	Glass bottle	508221	141-78-6
Ethyl acetate	RE - Pure	2.5 l	Glass bottle	508222	141-78-6
Ethyl acetate	RE - Pure	5 l	Plastic can	528295	141-78-6
Ethyl acetate	RE - Pure	10 l	Metal can	528299	141-78-6
Ethyl acetate	RE - Pure	25 l	Metal drum	528294	141-78-6
Ethyl acetate	RE - Pure	25 l	Plastic can	528296	141-78-6
Ethyl acetate	RE - Pure	200 l	Metal drum	528297	141-78-6
Ethyl acetoacetate	RE - Pure	1 l	Glass bottle	341751	141-97-9
Ethylenediamine	RPE - For analysis	1 l	Glass bottle	449425	107-15-3
Ethylenediamine	RPE - For analysis	5 l	Plastic can	449426	107-15-3
Ethylenediamine	RPE - For analysis	25 kg	Metal drum	449424	107-15-3
Ethylenediaminetetraacetic acid	RPE - For analysis	250 g	Plastic bottle	405465	60-00-4
Ethylenediaminetetraacetic acid	RPE - For analysis	1 kg	Plastic bottle	405463	60-00-4
Ethylenediaminetetraacetic acid	RPE - For analysis	5 kg	Plastic jar	405462	60-00-4
Ethylenediaminetetraacetic acid	ERBApharm - According to pharmacopoeia : NF	5 kg	Plastic jar	303251	60-00-4
Ethylenediaminetetraacetic acid	ERBApharm - According to pharmacopoeia : NF	25 kg	Plastic bucket	303252	60-00-4
Ethylenediaminetetraacetic acid dipotassium salt dihydrate	RPE - For analysis	50 g	Glass bottle	405531	25102-12-9
Ethylenediaminetetraacetic acid disodium salt	RPE - For analysis - ACS	100 g	Plastic bottle	405494	6381-92-6
Ethylenediaminetetraacetic acid disodium salt	RPE - For analysis - ACS	250 g	Plastic bottle	405491	6381-92-6
Ethylenediaminetetraacetic acid disodium salt	RPE - For analysis - ACS	1 kg	Plastic bottle	405497	6381-92-6

Product	Application	Pkg	Kind of packaging	Code	CAS
Ethylenediaminetetraacetic acid disodium salt	RPE - For analysis - ACS	25 kg	Plastic bucket	405492	6381-92-6
Ethylenediaminetetraacetic acid disodium salt	ERBAPharm - According to pharmacopoeia : FU-Ph.Eur.	1 kg	Plastic bottle	303201	6381-92-6
Ethylenediaminetetraacetic acid disodium salt	ERBAPharm - According to pharmacopoeia : FU-Ph.Eur.	5 kg	Plastic jar	303203	6381-92-6
Ethylenediaminetetraacetic acid disodium salt	ERBAPharm - According to pharmacopoeia : FU-Ph.Eur.	25 kg	Plastic bucket	303202	6381-92-6
Ethylenediaminetetraacetic acid disodium salt	ERBAPharm - According to pharmacopoeia : Ph.Eur.-USP	1 kg	Plastic bottle	303227	6381-92-6
Ethylenediaminetetraacetic acid disodium salt	ERBAPharm - According to pharmacopoeia : Ph.Eur.-USP	5 kg	Plastic jar	303226	6381-92-6
Ethylenediaminetetraacetic acid disodium salt	ERBAPharm - According to pharmacopoeia : Ph.Eur.-USP	25 kg	Plastic bucket	303225	6381-92-6
Ethylenediaminetetraacetic acid disodium salt 0.1 mol/l (0.2N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	500 ml	Plastic bottle	613005901	6381-92-6
Ethylenediaminetetraacetic acid disodium salt 0.1 mol/l (0.2N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613005900	6381-92-6
Ethylenediaminetetraacetic acid disodium salt 0.1 mol/l (0.2N)	RPE - For analysis	1 l	Plastic bottle	405511000	6381-92-6
Ethylenediaminetetraacetic acid disodium salt 0.1 mol/l (0.2N)	RPE - For analysis	5 l	Kubidos	405513000	6381-92-6
Ethylenediaminetetraacetic acid disodium salt 0.1 mol/l (0.2N)	RPE - For analysis	5 l	Plastic can	405514000	6381-92-6
Ethylenediaminetetraacetic acid disodium salt 0.1 mol/l (0.2N)	RPE - For analysis	10 l	Kubidos	405512000	6381-92-6
Ethylenediaminetetraacetic acid disodium salt 0.1 mol/l (0.2N)	RPE - NORMEX - For analysis		Plastic ampoule	405421	6381-92-6
Ethylenediaminetetraacetic acid disodium salt 0.05 mol/l (0.1N)	RPE - For analysis	1 l	Plastic bottle	405501000	6381-92-6
Ethylenediaminetetraacetic acid disodium salt 0.05 mol/l (0.1N)	RPE - For analysis	5 l	Plastic can	405502000	6381-92-6
Ethylenediaminetetraacetic acid disodium salt 0.0178 mol/l (N/28)	RS - For agroalimentary analysis	10 l	Kubidos	526011	6381-92-6
Ethylenediaminetetraacetic acid disodium salt 0.01 mol/l (0.02N)	RPE - For analysis	1 l	Glass bottle	405442000	6381-92-6
Ethylenediaminetetraacetic acid disodium salt 0.01 mol/l (0.02N)	RPE - For analysis	5 l	Kubidos	405443000	6381-92-6
Ethylenediaminetetraacetic acid disodium salt 0.01 mol/l (0.02N)	RPE - NORMEX - For analysis		Plastic ampoule	405431	6381-92-6
Ethylenediaminetetraacetic acid potassium and magnesium salt dihydrate	RPE - For analysis	100 g	Plastic bottle	405541	15708-48-2
Ethylenediaminetetraacetic acid tetrasodium salt tetrahydrate	RPE - For analysis	250 g	Plastic bottle	405482	13235-36-4
Ethylenediaminetetraacetic acid tetrasodium salt tetrahydrate	RPE - For analysis	25 kg	Fiber box	405486	13235-36-4
Ethylene glycol	RPE - For analysis	1 l	Glass bottle	453905	107-21-1
Ethylene glycol	RPE - For analysis	2.5 l	Glass bottle	453904	107-21-1
Ethylene glycol	RPE - For analysis	5 l	Plastic can	453906	107-21-1
Ethylene glycol	RPE - For analysis	30 kg	Plastic drum	453902	107-21-1
Ethylene glycol	RE - Pure	1 l	Glass bottle	346501	107-21-1
Ethylene glycol	RE - Pure	2.5 l	Glass bottle	346503	107-21-1
Ethylene glycol	RE - Pure	5 l	Plastic can	346502	107-21-1
Ethylene glycol	RE - Pure	25 l	Plastic can	346504	107-21-1
Ethylene glycol	RE - Pure	60 kg	Plastic can	346509	107-21-1
Ethylene glycol bis(2-aminoethyl ether)-N,N,N',N'-tetraacetic acid	RPE - For analysis	10 g	Glass bottle	405521	67-42-5
Ethylene glycol bis(2-aminoethyl ether)-N,N,N',N'-tetraacetic acid	RPE - For analysis	100 g	Plastic bottle	405522	67-42-5
Ethylene oxide solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 ml	Glass ampoule	611036408	
Ethylene oxide solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	10 ml	Glass ampoule	611036401	
Ethyl formate	RE - Pure	1 l	Glass bottle	342101	109-94-4
Ethyl methyl ketone	RS - Anhydrous - For analysis	1 l	Glass bottle	P0201016	78-93-3
Ethyl methyl ketone	RPE - For analysis - Reag. Ph.Eur.	1 l	Glass bottle	462701	78-93-3
Ethyl methyl ketone	RPE - For analysis - Reag. Ph.Eur.	2.5 l	Glass bottle	462703	78-93-3
Ethyl methyl ketone	RPE - For analysis - Reag. Ph.Eur.	10 l	Plastic can	462704	78-93-3
Ethyl methyl ketone	RPE - For analysis - Reag. Ph.Eur.	22 kg	Metal drum	462702	78-93-3
Ethyl methyl ketone	RE - Pure	1 l	Glass bottle	354254	78-93-3
Ethyl methyl ketone	RE - Pure	2.5 l	Glass bottle	354253	78-93-3
Ethyl methyl ketone	RE - Pure	5 l	Plastic can	528975	78-93-3
Ethyl methyl ketone	RE - Pure	22 kg	Metal drum	354251	78-93-3
Ethyl methyl ketone	RE - Pure	25 l	Metal drum	528976	78-93-3
Ethyl methyl ketone	RE - Pure	160 kg	Metal drum	354255	78-93-3
Ethyl methyl ketone	RE - Pure	200 l	Metal drum	528977	78-93-3
Eugenol	RPE - For analysis	100 ml	Glass bottle	449773	97-53-0
Eukitt	RS - For microscopy	100 ml	Aluminium bottle	554194	
Eukitt	RS - For microscopy	250 ml	Aluminium bottle	554193	
Eukitt	RS - For microscopy	500 ml	Aluminium bottle	554192	
Europium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505602	
Europium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505605	
Europium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503571	
Europium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503575	
Europium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503573	

Product	Application	Pkg	Kind of packaging	Code	CAS
Europium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503577	
Europium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507736	
Europium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507502	
Fast green FCF	RS - For microscopy - C.I. 42053	25 g	Glass bottle	491391	2353-45-9
Fehling's A reagent	RS - For glucose detection	500 ml	Plastic bottle	449926	
Fehling's A reagent	RS - For glucose detection	1 l	Plastic bottle	449927	
Fehling's A reagent	RS - For glucose detection	10 l	Plastic can	PS0492/41	
Fehling's B reagent	RS - For glucose detection	500 ml	Plastic bottle	E449936	
Fehling's B reagent	RS - For glucose detection	1 l	Plastic bottle	E449937	
Fehling's B reagent	RS - For glucose detection	10 l	Plastic can	PS0493/41	
Ferricyanide standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001300	
Ferrocyanide standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001209	
Ferroin 0.025 mol/l solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611038100	14634-91-4
Ferroin 0.025 mol/l solution	RS - For environmental analysis (COD determination)	100 ml	Bottle	526751	14634-91-4
Fixative AFA liquid	RS - For histology	30 ml	Plastic jar	508840	
Fixative AFA liquid	RS - For histology	1 l	Plastic bottle	526267	
Fixative AFA liquid	RS - For histology	5 l	Plastic can	526263001	
Fixative AFA liquid	RS - For histology	25 l	Plastic can	526321	
Fixative Bouin Duboscq Brazil liquid	RS - For histology	1 l	Plastic bottle	526271	
Fixative Bouin Duboscq Brazil liquid	RS - For histology	5 l	Plastic can	526262	
Fixative Bouin Hollande liquid	RS - For histology	1 l	Plastic bottle	526268	
Fixative Bouin Hollande liquid	RS - For histology	5 l	Plastic can	526269	
Fixative Bouin liquid	RS - For histology	20 ml	Plastic jar	508835	
Fixative Bouin liquid	RS - For histology	1 l	Plastic bottle	526270	
Fixative Bouin liquid	RS - For histology	5 l	Plastic can	526261	
Fixative Bouin liquid	RS - For hematology	1 l	Plastic bottle	429751	
Fixative Davidson liquid	RS - For histology	30 ml	Plastic jar	508881	
Fixative Davidson liquid	RS - For histology	100 ml	Plastic jar	508883	
Fixative Davidson liquid	RS - For histology	5 l	Plastic can	526277	
Fixative Davidson liquid	RS - For histology - For eyes	300 ml	Plastic jar	508882	
Fixative FIXALL-HIS liquid	RS - For histology	5 l	Plastic can	526274	
Fixative liquid without acetic acid	RS - For histology	10 l	Plastic can	526264	
Florisil 100-200 mesh	RS - Adsorbent for chromatography	100 g	Plastic bottle	452351	1343-88-0
Florisil 100-200 mesh	RS - Adsorbent for chromatography	500 g	Plastic bottle	452353	1343-88-0
Florisil 60-100 mesh	RS - Adsorbent for chromatography	100 g	Plastic bottle	452331	1343-88-0
Florisil 60-100 mesh	RS - Adsorbent for chromatography	500 g	Plastic bottle	452333	1343-88-0
Florisil 60-100 mesh	RS - Adsorbent for chromatography	1 kg	Plastic bottle	452332	1343-88-0
Florisil 60-100 mesh	RS - For residual pesticides analysis	100 g	Plastic bottle	452271	1343-88-0
Florisil 60-100 mesh	RS - For residual pesticides analysis	500 g	Plastic bottle	452273	1343-88-0
Fluorescein	RPE - For analysis	25 g	Glass bottle	452086	2321-07-5
Fluorescein	RPE - For analysis	50 g	Glass bottle	452083	2321-07-5
Fluorescein	RPE - For analysis	500 g	Plastic bottle	452087	2321-07-5
Fluorescein sodium salt	RPE - For analysis - C.I. 45350	25 g	Glass bottle	452112	518-47-8
Fluorescein sodium salt	RPE - For analysis - C.I. 45350	50 g	Plastic bottle	452113	518-47-8
Fluorescein sodium salt	RPE - For analysis - C.I. 45350	1 kg	Plastic bottle	452117	518-47-8
Fluorescein sodium salt	RE - Pure - C.I. 45350	25 g	Glass bottle	345356	518-47-8
Fluorescein sodium salt	RE - Pure - C.I. 45350	1 kg	Plastic bottle	345357	518-47-8
Fluorescein sodium salt	RE - Pure - C.I. 45350	5 kg	Plastic jar	345355	518-47-8
Fluorexon	RPE - For analysis	1 g	Glass bottle	452141	1461-15-0
Fluorexon	RPE - For analysis	25 g	Glass bottle	452142	1461-15-0
Fluoride standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001401	
Fluoride standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001409	
Fluoride standard solution	RS - Standard solution for ion chromatography	100 ml	Plastic bottle	503251	
Fluoride standard solution	RS - Standard solution for ion chromatography	500 ml	Plastic bottle	503253	
Folin-Ciocalteu's reagent	RS - For microscopy	500 ml	Glass bottle	E463562	
Formaldehyde 37% w/v neutralized	RS - For histology	1 l	Plastic bottle	415686	50-00-0
Formaldehyde 37% w/v neutralized	RS - For histology	5 l	Plastic bottle	415682	50-00-0
Formaldehyde 37% w/v neutralized	RS - For histology	10 kg	Plastic can	415683	50-00-0

Product	Application	Pkg	Kind of packaging	Code	CAS
Formaldehyde 37% w/v neutralized	RS - For histology	30 kg	Plastic drum	415684	50-00-0
Formaldehyde 37% w/v neutralized	RS - For histology	55 kg	Plastic can	415685	50-00-0
Formaldehyde 37% w/v	RPE - For analysis	1 l	Plastic bottle	415661	50-00-0
Formaldehyde 37% w/v	RPE - For analysis	2.5 l	Plastic bottle	415666	50-00-0
Formaldehyde 37% w/v	RPE - For analysis	5 l	Plastic bottle	415667	50-00-0
Formaldehyde 37% w/v	RPE - For analysis	30 kg	Plastic drum	415669	50-00-0
Formaldehyde 37% w/v	RPE - For analysis	55 kg	Plastic can	415662	50-00-0
Formaldehyde 35% w/w	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611039101	
Formaldehyde 35% w/w	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.	1 l	Plastic bottle	310351	50-00-0
Formaldehyde 35% w/w	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.	2.5 l	Plastic bottle	310356	50-00-0
Formaldehyde 35% w/w	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.	5 l	Plastic bottle	310358	50-00-0
Formaldehyde 35% w/w	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.	10 kg	Plastic can	310349	50-00-0
Formaldehyde 35% w/w	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.	30 kg	Plastic drum	310348	50-00-0
Formaldehyde 35% w/w	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.	55 kg	Plastic can	310355	50-00-0
Formaldehyde 30% w/v	RE - Pure	5 l	Plastic can	524930	50-00-0
Formaldehyde 30% w/w with sodium chloride	RE - Pure	10 l	Plastic can	526935	50-00-0
Formaldehyde 10% v/v according to Lillie	RS - For histology	30 ml	Plastic jar	508850	50-00-0
Formaldehyde 10% v/v according to Lillie	RS - For histology	80 ml	Plastic jar	508853	50-00-0
Formaldehyde 10% v/v according to Lillie	RS - For histology	100 ml	Plastic jar	508851	50-00-0
Formaldehyde 10% v/v according to Lillie	RS - For histology	5 l	Plastic can	526912	50-00-0
Formaldehyde 10% v/v according to Lillie	RS - For histology	25 l	Plastic can	526911	50-00-0
Formaldehyde 5% w/v buffered at pH 6.9	RS - For histology	5 l	Plastic can	415674	50-00-0
Formaldehyde 5% w/v buffered at pH 6.9	RS - For histology	10 l	Plastic can	415672	50-00-0
Formaldehyde 4% w/v with sodium chloride	RS - For histology	1 l	Plastic bottle	526934	50-00-0
Formaldehyde 4% w/v buffered at pH 6.9	RS - For histology - CE - IVD	1 l	Plastic bottle	415634	50-00-0
Formaldehyde 4% w/v buffered at pH 6.9	RS - For histology - CE - IVD	5 l	Plastic bottle	415631	50-00-0
Formaldehyde 4% w/v buffered at pH 6.9	RS - For histology - CE - IVD	10 l	Kubidos	415633	50-00-0
Formaldehyde 4% w/v buffered at pH 6.9	RS - For histology - CE - IVD	20 l	Plastic can	415636	50-00-0
Formaldehyde 4% w/v buffered at pH 6.9	RS - For histology	20 ml	Plastic jar	508859	50-00-0
Formaldehyde 4% w/v buffered at pH 6.9	RS - For histology	30 ml	Plastic jar	508861	50-00-0
Formaldehyde 4% w/v buffered at pH 6.9	RS - For histology	120 ml	Plastic jar	508862	50-00-0
Formaldehyde 4% w/v buffered at pH 6.9	RS - For histology	300 ml	Plastic jar	508863	50-00-0
Formaldehyde 4% w/v buffered at pH 6.9	RS - For histology	500 ml	Plastic jar	524920	50-00-0
Formaldehyde 4% w/v buffered at pH 6.9	RS - For histology	800 ml	Plastic jar	526937	50-00-0
Formaldehyde 4% w/v buffered at pH 6.9	RS - For histology	1 l	Plastic bottle	415694	50-00-0
Formaldehyde 4% w/v buffered at pH 6.9	RS - For histology	2.5 l	Plastic bucket	526931	50-00-0
Formaldehyde 4% w/v buffered at pH 6.9	RS - For histology	5 l	Plastic bottle	415691	50-00-0
Formaldehyde 4% w/v buffered at pH 6.9	RS - For histology	5 l	Kubidos	415695	50-00-0
Formaldehyde 4% w/v buffered at pH 6.9	RS - For histology	5 l	Plastic can	526936	50-00-0
Formaldehyde 4% w/v buffered at pH 6.9	RS - For histology	10 l	Kubidos	415693	50-00-0
Formaldehyde 4% w/v buffered at pH 6.9	RS - For histology	10 l	Plastic can	526933	50-00-0
Formaldehyde 4% w/v buffered at pH 6.9	RS - For histology	20 l	Plastic can	415696	50-00-0
Formaldehyde 4% w/v buffered at pH 6.9	RS - For histology	30 kg	Plastic drum	415692	50-00-0
Formaldehyde 4% w/v buffered at pH 6.9	RS - For histology	200 l	Plastic drum	415697	50-00-0
Formaldehyde acetic	RS - For histology	30 ml	Plastic jar	508871	50-00-0
Formaldehyde acetic	RS - For histology	40 ml	Plastic jar	508872	50-00-0
Formaldehyde acetic	RS - For histology	65 ml	Plastic jar	508874	50-00-0
Formaldehyde acetic	RS - For histology	120 ml	Plastic jar	508873	50-00-0
Formaldehyde acetic	RS - For histology	1 l	Plastic bottle	526231	
Formaldehyde acetic	RS - For histology	5 l	Plastic can	526273	50-00-0
Formamide	RS - Anhydrous - For analysis	200 ml	Bottle with septum	P6151010	75-12-7
Formamide	RPE - For analysis - ACS	250 ml	Glass bottle	452282	75-12-7
Formamide	RPE - For analysis - ACS	1 l	Glass bottle	452286	75-12-7
Formic acid 99%	RS - For LC/MS	10 x 1 ml	Glass ampoule	405821	64-18-6
Formic acid 99%	RS - For LC/MS	10 x 2.5 ml	Glass ampoule	405822	64-18-6
Formic acid 99%	RS - For LC/MS	50 ml	Plastic bottle	405823	64-18-6
Formic acid 99%	RS - For LC/MS	1 l	Glass bottle	405824	64-18-6
Formic acid 99%	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 l	Glass bottle	405792	64-18-6

Product	Application	Pkg	Kind of packaging	Code	CAS
Formic acid 99%	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 l	Plastic can	405793	64-18-6
Formic acid 99%	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	30 kg	Plastic drum	405794	64-18-6
Formic acid 99%	ERBApharm - According to pharmacopoeia : DAB	1 l	Glass bottle	303911	64-18-6
Formic acid 99%	ERBApharm - According to pharmacopoeia : DAB	2.5 l	Glass bottle	303912	64-18-6
Formic acid 99%	ERBApharm - According to pharmacopoeia : DAB	30 kg	Plastic drum	303913	64-18-6
Formic acid 85%	RPE - For analysis	1 l	Glass bottle	405832	64-18-6
Formic acid 85%	RPE - For analysis	2.5 l	Glass bottle	405833	64-18-6
Formic acid 85%	RPE - For analysis	30 kg	Plastic drum	405835	64-18-6
Formic acid 85%	RE - Pure	1 l	Glass bottle	303905	64-18-6
Formic acid 85%	RE - Pure	30 kg	Plastic drum	303901	64-18-6
Formic acid-d	RS - For NMR - min 97%	5 ml	Glass bottle	P5733	925-94-0
D(-)Fructose	RPE - For analysis	100 g	Plastic bottle	452665	57-48-7
D(-)Fructose	RPE - For analysis	500 g	Plastic bottle	452666	57-48-7
Fuchsin acid	RPE - For analysis - C.I. 42685	25 g	Glass bottle	452812	3244-88-0
Fuchsin acid	RPE - For analysis - C.I. 42685	100 g	Plastic bottle	452814	3244-88-0
Fuchsin basic	RPE - For analysis - C.I. 42510	25 g	Glass bottle	452842	632-99-5
Fuchsin basic	RPE - For analysis - C.I. 42510	100 g	Plastic bottle	452844	632-99-5
Fuchsin solution decolorised	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611039401	632-99-5
Fuchsin solution decolorised	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611039402	632-99-5
Fumaric acid	RPE - For analysis	100 g	Glass bottle	406284	110-17-8
Fumaric acid	RPE - For analysis	1 kg	Plastic bottle	406287	110-17-8
Gadolinium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505622	
Gadolinium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505625	
Gadolinium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503601	
Gadolinium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503605	
Gadolinium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503603	
Gadolinium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503607	
Gadolinium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507737	
Gadolinium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507504	
D(+)Galactose	RPE - For analysis	250 g	Plastic bottle	453125	59-23-4
D(+)Galactose	RPE - For analysis	1 kg	Plastic bottle	453126	59-23-4
Gallic acid monohydrate	RPE - For analysis	250 g	Plastic bottle	406335	5995-86-8
Gallic acid monohydrate	RPE - For analysis	1 kg	Plastic bottle	406336	5995-86-8
Gallic acid monohydrate	RE - Pure	1 kg	Plastic bottle	304201	5995-86-8
Gallic acid monohydrate	RE - Pure	5 kg	Plastic jar	304202	5995-86-8
Gallium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505617	
Gallium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505618	
Gallium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505619	
Gallium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507739	
Gallium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507503	
Gardner Colour Standards	RS - For calibration	100 ml	Glass bottle	540701	
Gardner Colour Standards	RS - For calibration	100 ml	Glass bottle	540702	
Gardner Colour Standards	RS - For calibration	100 ml	Glass bottle	540703	
Gardner Colour Standards	RS - For calibration	100 ml	Glass bottle	540704	
Gardner Colour Standards	RS - For calibration	100 ml	Glass bottle	540705	
Gardner Colour Standards	RS - For calibration	100 ml	Glass bottle	540706	
Gardner Colour Standards	RS - For calibration	100 ml	Glass bottle	540707	
Gardner Colour Standards	RS - For calibration	100 ml	Glass bottle	540708	
Gelatine	RS - For microbiology	500 g	Plastic bottle	453226	9000-70-8
Gentian violet	RE - Pure	25 g	Glass bottle	388703	548-62-9
Gentian violet	RE - Pure	50 g	Glass bottle	388701	548-62-9
Gentian violet carbolated solution	RS - For microscopy	250 ml	Glass bottle	E491651	548-62-9
Gentian violet carbolated solution	RS - For microscopy	250 ml	Glass bottle	E491661	548-62-9
Germanium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	1 l	Plastic bottle	615004400	
Germanium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505632	
Germanium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505635	
Germanium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505633	
Germanium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504251	

Product	Application	Pkg	Kind of packaging	Code	CAS
Germanium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504255	
Germanium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504253	
Germanium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504257	
Germanium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507740	
Germanium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507505	
Giemsa's reagent	RS - For hematology	100 ml	Glass bottle	453614	
Giemsa's reagent	RS - For hematology	6 x 100 ml	Bottle	E453612	
Giemsa's reagent	RS - For hematology	500 ml	Bottle	453616	
Giemsa's reagent	RS - For hematology	6 x 500 ml	Bottle	E453613	
Giemsa's reagent	RS - For hematology	2.5 l	Bottle	453611	
Giemsa's reagent	RS - For hematology	4 x 2.5 l	Bottle	E453615	
Glass wool	RPE - For analysis	250 g	Card box	457521	7631-86-9
D(+)-Glucose anhydrous	RPE - For analysis - ACS	100 g	Plastic bottle	454335	50-99-7
D(+)-Glucose anhydrous	RPE - For analysis - ACS	500 g	Plastic bottle	454336	50-99-7
D(+)-Glucose anhydrous	RPE - For analysis - ACS	1 kg	Plastic bottle	454337	50-99-7
D(+)-Glucose anhydrous	RPE - For analysis - ACS	2.5 kg	Plastic jar	454338	50-99-7
D(+)-Glucose anhydrous	RPE - For analysis - ACS	25 kg	Plastic bucket	454333	50-99-7
D(+)-Glucose anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB-JP	1 kg	Plastic bottle	346987	50-99-7
D(+)-Glucose anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB-JP	5 kg	Plastic jar	346989	50-99-7
D(+)-Glucose anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB-JP	25 kg	Plastic bucket	346983	50-99-7
D(+)-Glucose monohydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-BP-DAB-JP	1 kg	Plastic bottle	346971	5996-10-1
D(+)-Glucose monohydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-BP-DAB-JP	5 kg	Plastic jar	346972	5996-10-1
D(+)-Glucose monohydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-BP-DAB-JP	25 kg	Plastic bucket	346973	5996-10-1
L(+)-Glutamic acid	RPE - For analysis	250 g	Plastic bottle	406485	56-86-0
L(+)-Glutamic acid	RE - Pure	250 g	Plastic bottle	304505	56-86-0
L(+)-Glutamic acid	RE - Pure	1 kg	Plastic bottle	304507	56-86-0
Glutardialdehyde solution 50%	RPE - For analysis	10 l	Kubidos	415721	111-30-8
Glycerol (30°Bé)	RS - RSE - For electronic use	1 l	Glass bottle	453771	56-81-5
Glycerol (30°Bé)	RS - RSE - For electronic use	2.5 l	Glass bottle	453772	56-81-5
Glycerol (30°Bé)	RPE - For analysis - ACS - Reag. USP	500 ml	Plastic bottle	453751	56-81-5
Glycerol (30°Bé)	RPE - For analysis - ACS - Reag. USP	1 l	Glass bottle	453752	56-81-5
Glycerol (30°Bé)	RPE - For analysis - ACS - Reag. USP	2.5 l	Glass bottle	453755	56-81-5
Glycerol (30°Bé)	RPE - For analysis - ACS - Reag. USP	35 kg	Metal drum	453759	56-81-5
Glycerol (30°Bé)	RPE - For analysis - ACS - Reag. USP	260 kg	Metal drum	453758	56-81-5
Glycerol (30°Bé)	ERBApharm - Vegetal origin - According to Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	1 l	Glass bottle	346161	56-81-5
Glycerol (30°Bé)	ERBApharm - Vegetal origin - According to Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	2.5 l	Glass bottle	346165	56-81-5
Glycerol (30°Bé)	ERBApharm - Vegetal origin - According to Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	5 l	Plastic can	346162	56-81-5
Glycerol (30°Bé)	ERBApharm - Vegetal origin - According to Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	35 kg	Metal drum	346164	56-81-5
Glycerol (30°Bé)	ERBApharm - Vegetal origin - According to Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	250 kg	Metal drum	346167	56-81-5
Glycerol (30°Bé)	RE - Pure	1 l	Glass bottle	346102	56-81-5
Glycerol (30°Bé)	RE - Pure	35 kg	Metal drum	346106	56-81-5
Glycerol 90% (28° Bé)	RE - Pure	1 l	Glass bottle	346131	56-81-5
Glycerol 90% (28° Bé)	RE - Pure	2.5 l	Glass bottle	346132	56-81-5
Glycerol 90% (28° Bé)	RE - Pure	35 kg	Plastic drum	346134	56-81-5
Glycine	RPE - For analysis	100 g	Glass bottle	453804	56-40-6
Glycine	RPE - For analysis	1 kg	Plastic bottle	453807	56-40-6
Glycine	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-Ph.Franc.	1 kg	Plastic bottle	346207	56-40-6
Glycine	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-Ph.Franc.	5 kg	Plastic jar	346205	56-40-6
Glycine	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-Ph.Franc.	25 kg	Plastic bucket	346208	56-40-6
Glycolic acid	RPE - For analysis	100 g	Glass bottle	406434	79-14-1
Glyoxal standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615003700	
Glyoxal-bis-(2-hydroxyanil)	RPE - For analysis	10 g	Glass bottle	454131	1149-16-2
Glyoxal-bis-(2-hydroxyanil)	RPE - For analysis	25 g	Glass bottle	454132	1149-16-2
Gold standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505317	
Gold standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505318	
Gold standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505319	
Gold standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503431	
Gold standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503435	



Product	Application	Pkg	Kind of packaging	Code	CAS
Gold standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503433	
Gold standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503437	
Gold standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497585	
Gold standard solution	RS - Standard solution for AAS	500 ml	Glass bottle	E497581	
Gold standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	466961	
Gold(III) chloride trihydrate	RPE - For analysis - ACS	1 g	Glass ampoule	467007	16961-25-4
Gram - Hucker Kit	RS - For bacteriology	4 x 250 ml	Card box	454441	
Griess' reagent	RS - For nitrite detection	1 l	Glass bottle	454481	
Griess' reagent A	RS - For nitrite detection	500 ml	Glass bottle	454452	121-57-3
Griess' reagent B	RS - For nitrite detection	500 ml	Glass bottle	454462	
Gum arabic	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.-Ph.Franc.	1 kg	Plastic bottle	347107	9000-01-5
Haemalum solution according to Carazzi	RS - For histology	250 ml	Glass bottle	434351	
Haemalum solution according to Mayer	RS - For histology	1 l	Plastic bottle	446377	
Haemalum solution according to Mayer	RS - For histology	6 x 1 l	Plastic bottle	446372	
Hafnium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505642	
Hafnium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505645	
Hafnium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504221	
Hafnium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504225	
Hafnium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504223	
Hafnium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504227	
Hafnium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507741	
Hafnium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507506	
Hanus's reagent	RS - For detection of iodine index	1 l	Glass bottle	E454872	
Hematoxylin	RS - For microscopy - C.I. 75290	25 g	Glass bottle	446472	517-28-2
Hematoxylin	RS - For microscopy - C.I. 75290	100 g	Glass bottle	446473	517-28-2
Hematoxylin	RS - For microscopy - C.I. 75290	1 kg	Plastic bottle	446475	517-28-2
Hematoxyline solution according to Mayer	RS - For histology	100 ml	Bottle	460511	517-28-2
Hematoxyline solution according to Mayer	RS - For histology	6 x 100 ml	Bottle	460512	517-28-2
Hematoxyline solution according to Mayer	RS - For histology	1 l	Bottle	460513	517-28-2
Hematoxyline solution according to Mayer	RS - For histology	6 x 1 l	Bottle	460515	517-28-2
Heptafluorobutyric acid	RPE - For analysis	10 ml	Glass bottle	405451	375-22-4
n-Heptane 99%	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	412591000	142-82-5
n-Heptane 99%	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	412592000	142-82-5
n-Heptane 99%	RS - PESTIPUR - For pesticide analysis	1 l	Glass bottle	446951	142-82-5
n-Heptane 99%	RS - PESTIPUR - For pesticide analysis	2.5 l	Glass bottle	446952	142-82-5
n-Heptane 99%	RS - SPECTROSOL - For optical spectroscopy	1 l	Glass bottle	446824	142-82-5
n-Heptane 99%	RS - Anhydrous - For analysis	1 l	Glass bottle	P0501016	142-82-5
n-Heptane 99%	RS - Anhydrous - For analysis	2.5 l	Glass bottle	P0501021	142-82-5
n-Heptane 99%	RPE - For analysis	1 l	Glass bottle	446787	142-82-5
n-Heptane 99%	RPE - For analysis	2.5 l	Glass bottle	446785	142-82-5
n-Heptane 99%	RPE - For analysis	5 l	Aluminium can	446781	142-82-5
n-Heptane 99%	RPE - For analysis	5 l	Plastic can	446783	142-82-5
n-Heptane 99%	RPE - For analysis	18 kg	Metal drum	446782	142-82-5
n-Heptane 99%	RPE - For analysis	135 kg	Metal drum	446789	142-82-5
n-Heptane 99%	RPE - For analysis	200 l	Metal drum	446788	142-82-5
n-Heptane 99%	RE - Pure	1 l	Glass bottle	339381	142-82-5
n-Heptane 99%	RE - Pure	2.5 l	Glass bottle	339385	142-82-5
n-Heptane 99%	RE - Pure	5 l	Aluminium can	339382	142-82-5
n-Heptane 99%	RE - Pure	5 l	Plastic can	528224	142-82-5
n-Heptane 99%	RE - Pure	10 l	Metal can	528228	142-82-5
n-Heptane 99%	RE - Pure	18 kg	Metal drum	339386	142-82-5
n-Heptane 99%	RE - Pure	25 l	Metal drum	528225	142-82-5
n-Heptane 99%	RE - Pure	200 l	Metal drum	528226	142-82-5
n-Heptane	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	446831	142-82-5
n-Heptane	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	446832	142-82-5
n-Heptane	RE - Pure	1 l	Glass bottle	508212	142-82-5
n-Heptane	RE - Pure	5 l	Plastic can	508215	142-82-5
n-Heptane	RE - Pure	25 l	Metal drum	508216	142-82-5

Product	Application	Pkg	Kind of packaging	Code	CAS
n-Heptane	RE - Pure	200 l	Metal drum	508217	142-82-5
Heptane mixture of isomers	RS - PESTIPUR - For pesticide analysis	1 l	Glass bottle	446841	142-82-5
Heptane mixture of isomers	RS - PESTIPUR - For pesticide analysis	2.5 l	Glass bottle	446842	142-82-5
Heptane mixture of isomers	RPE - For analysis	5 l	Plastic can	524381	142-82-5
Heptane mixture of isomers	RE - Pure	5 l	Plastic can	528245	142-82-5
Heptane mixture of isomers	RE - Pure	25 l	Metal drum	528246	142-82-5
Heptane mixture of isomers	RE - Pure	200 l	Metal drum	528247	142-82-5
1-Heptanesulphonic acid sodium salt	RS - For ion pair chromatography	25 g	Glass bottle	405851	22767-50-6
1-Heptanesulphonic acid sodium salt	RS - For ion pair chromatography	100 g	Plastic bottle	405852	22767-50-6
Hexachloroplatinic acid hexahydrate	RPE - For analysis	1 g	Glass bottle	470017	18497-13-7
Hexadecane	RE - Pure	1 l	Glass bottle	P0853016	544-76-3
Hexafluoro-2-propanol	RPE - For analysis	100 ml	Glass bottle	P6080503	920-66-1
Hexafluoro-2-propanol	RPE - For analysis	500 ml	Glass bottle	P6080518	920-66-1
Hexamethyldisilazane	RPE - For analysis	25 ml	Glass bottle	446731	999-97-3
Hexamethylenetetramine	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	250 g	Plastic bottle	446875	100-97-0
Hexamethylenetetramine	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	446876	100-97-0
n-Hexane 99%	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	412691	110-54-3
n-Hexane 99%	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	412692	110-54-3
n-Hexane 99%	RS - ATRASOL - For traces analysis	1 l	Glass bottle	P052323016	110-54-3
n-Hexane 99%	RS - ATRASOL - For traces analysis	2.5 l	Glass bottle	P052323021	110-54-3
n-Hexane 99%	RS - PESTIPUR - For pesticide analysis	1 l	Glass bottle	447111	110-54-3
n-Hexane 99%	RS - PESTIPUR - For pesticide analysis	2.5 l	Glass bottle	447112000	110-54-3
n-Hexane 99%	RS - SPECTROSOL - For optical spectroscopy	1 l	Glass bottle	447051	110-54-3
n-Hexane 99%	RS - SPECTROSOL - For optical spectroscopy	2.5 l	Glass bottle	447052	110-54-3
n-Hexane 99%	RS - Anhydrous - For HPLC	1 l	Glass bottle	P05230501/16	110-54-3
n-Hexane 99%	RS - Anhydrous - For HPLC	2.5 l	Glass bottle	P05230501/21	110-54-3
n-Hexane 99%	RS - For analysis according to Ph. Eur.Chapter 2.2.25	100 ml	Glass bottle	506421	
n-Hexane 99%	RPE - For analysis	1 l	Glass bottle	447041	110-54-3
n-Hexane 99%	RPE - For analysis	2.5 l	Glass bottle	447042	110-54-3
n-Hexane 99%	RE - Pure	5 l	Plastic can	528950	110-54-3
n-Hexane 99%	RE - Pure	25 l	Metal drum	528951	110-54-3
n-Hexane 99%	RE - Pure	200 l	Metal drum	528952	110-54-3
n-Hexane	RS - For HPLC - Isocratic grade - Reag.Ph.Eur.	1 l	Glass bottle	412601000	110-54-3
n-Hexane	RS - For HPLC - Isocratic grade - Reag.Ph.Eur.	2.5 l	Glass bottle	412602000	110-54-3
n-Hexane	RS - ATRASOL - For trace analysis, Suitable for Hydrocarbon index determination	1 l	Glass bottle	P0523216	110-54-3
n-Hexane	RS - ATRASOL - For trace analysis, Suitable for Hydrocarbon index determination	2.5 l	Glass bottle	P0523221	110-54-3
n-Hexane	RS - PESTIPUR - For pesticide analysis	1 l	Glass bottle	447011	110-54-3
n-Hexane	RS - PESTIPUR - For pesticide analysis	2.5 l	Glass bottle	447012	110-54-3
n-Hexane	RS - PESTIPUR - For pesticide analysis	4 l	Glass bottle	447013	110-54-3
n-Hexane	RS - SPECTROSOL - For optical spectroscopy - Reag.Ph.Eur.	1 l	Glass bottle	446934	110-54-3
n-Hexane	RS - SPECTROSOL - For optical spectroscopy - Reag.Ph.Eur.	2.5 l	Glass bottle	446932	110-54-3
n-Hexane	RS - Anhydrous - For analysis	1 l	Glass bottle	P0521016	110-54-3
n-Hexane	RPE - For analysis - ACS - Reag. Ph.Eur.	1 l	Glass bottle	446907	110-54-3
n-Hexane	RPE - For analysis - ACS - Reag. Ph.Eur.	2.5 l	Glass bottle PVC coated	446902	110-54-3
n-Hexane	RPE - For analysis - ACS - Reag. Ph.Eur.	2.5 l	Glass bottle	446903	110-54-3
n-Hexane	RPE - For analysis - ACS - Reag. Ph.Eur.	5 l	Aluminium can	446901	110-54-3
n-Hexane	RPE - For analysis - ACS - Reag. Ph.Eur.	5 l	Plastic can	446991	110-54-3
n-Hexane	RPE - For analysis - ACS - Reag. Ph.Eur.	18 kg	Metal drum	446905	110-54-3
n-Hexane	RPE - For analysis - ACS - Reag. Ph.Eur.	130 kg	Metal drum	446904	110-54-3
n-Hexane	RE - Pure	1 l	Glass bottle	339751	110-54-3
n-Hexane	RE - Pure	2.5 l	Glass bottle	339755	110-54-3
n-Hexane	RE - Pure	5 l	Plastic can	339752	110-54-3
n-Hexane	RE - Pure	18 kg	Metal drum	339756	110-54-3
n-Hexane	RE - Pure	25 l	Metal drum	339758	110-54-3
n-Hexane	RE - Pure	130 kg	Metal drum	339757	110-54-3
n-Hexane	RE - Pure	200 l	Metal drum	339759	110-54-3

Product	Application	Pkg	Kind of packaging	Code	CAS
Hexane mixture of isomers	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	412632	110-54-3
Hexane mixture of isomers	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	412631	110-54-3
Hexane mixture of isomers	RS - PESTIPUR - For pesticide analysis	1 l	Glass bottle	447181	110-54-3
Hexane mixture of isomers	RS - PESTIPUR - For pesticide analysis	2.5 l	Glass bottle	447182	110-54-3
Hexane mixture of isomers	RPE - For analysis	1 l	Glass bottle	446892	110-54-3
Hexane mixture of isomers	RPE - For analysis	2.5 l	Glass bottle	446891	110-54-3
Hexane mixture of isomers	RPE - For analysis	25 l	Metal drum	446893	110-54-3
Hexane mixture of isomers	RE - Pure	1 l	Glass bottle	339851	110-54-3
Hexane mixture of isomers	RE - Pure	2.5 l	Glass bottle	339852	110-54-3
Hexane mixture of isomers	RE - Pure	5 l	Plastic can	528940	110-54-3
Hexane mixture of isomers	RE - Pure	18 kg	Metal drum	339856	110-54-3
Hexane mixture of isomers	RE - Pure	25 l	Metal drum	528941	110-54-3
Hexane mixture of isomers	RE - Pure	200 l	Metal drum	528942	110-54-3
Hexane-d14	RS - For NMR - min 99%	1 ml	Glass ampoule	P5472A	21666-38-6
1-Hexanesulphonic acid sodium salt	RS - For ion pair chromatography	25 g	Glass bottle	405621	2832-45-3
1-Hexanesulphonic acid sodium salt	RS - For ion pair chromatography	100 g	Plastic bottle	405622	2832-45-3
1-Hexanesulphonic acid sodium salt monohydrate	RS - For ion pair chromatography	25 g	Glass bottle	405921	207300-91-2
1-Hexanesulphonic acid sodium salt monohydrate	RS - For ion pair chromatography	100 g	Plastic bottle	405922	207300-91-2
Hippuric acid	RPE - For analysis	25 g	Glass bottle	407012	495-69-2
Histamine dihydrochloride	RPE - For analysis	10 g	Glass bottle	456851	56-92-8
Histamine dihydrochloride	RPE - For analysis	100 g	Glass bottle	456852	56-92-8
L-Histidine hydrochloride monohydrate	RPE - For analysis	25 g	Glass bottle	456952	645-35-2
L-Histidine hydrochloride monohydrate	RPE - For analysis	500 g	Plastic bottle	456951	645-35-2
Histolemon	RS - For histology	1 l	Glass bottle	454911	8028-48-6
Histolemon	RS - For histology	2.5 l	Glass bottle	454912	8028-48-6
Histolemon	RS - For histology	5 l	Plastic can	454915	8028-48-6
Holmium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505657	
Holmium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505658	
Holmium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504261	
Holmium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504265	
Holmium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504263	
Holmium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504267	
Holmium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507742	
Holmium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507507	
Holmium oxide	RPE - For analysis	1 g	Glass bottle	466831	12055-62-8
Holmium perchlorate in solution	RS - For analysis according to Ph. Eur.Chapter 2.2.25	10 ml	Sealed cuvettes	506472	12055-62-8
Holmium perchlorate in solution	RS - For analysis according to Ph. Eur.Chapter 2.2.25	100 ml	Glass bottle	506473	12055-62-8
Holmium perchlorate in solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Glass bottle	611043101	14017-54-0
Hyamine 1622	RPE - For analysis - Reag. Ph.Eur.	100 g	Plastic bottle	454921	121-54-0
Hyamine 1622 solution 0.004M	RS - For analysis according to Ph. Eur. Chap. 4.2.2	100 ml	Plastic bottle	61300901	121-54-0
Hyamine 1622 solution 0.004M	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	61300900	121-54-0
Hyamine 1622 solution 0.004M	RS - For anionic surfactants detection	1 l	Glass bottle	E454972	121-54-0
Hydrazine dihydrochloride	RPE - For analysis	100 g	Glass bottle	455054	5341-61-7
Hydrazine dihydrochloride	RPE - For analysis	500 g	Plastic bottle	455056	5341-61-7
Hydrazine dihydrochloride	RPE - For analysis	1 kg	Plastic bottle	455057	5341-61-7
Hydriodic acid 57%	RPE - For analysis - ACS	100 ml	Glass bottle	406831	10034-85-2
Hydriodic acid 57%	RPE - For analysis - ACS	1 l	Glass bottle PVC coated	406833	10034-85-2
Hydrobromic acid 48%	RPE - For analysis - ACS - ISO	250 ml	Bottle	402925	10035-10-6
Hydrobromic acid 48%	RPE - For analysis - ACS - ISO	1 l	Bottle	402922	10035-10-6
Hydrochloric acid 37%	RS - VLSI For electronic use	2.5 l	Glass bottle	527600	7647-01-0
Hydrochloric acid 37%	RS - RSE - For electronic use	1 l	Glass bottle	403977	7647-01-0
Hydrochloric acid 37%	RS - RSE - For electronic use	2.5 l	Glass bottle	403971	7647-01-0
Hydrochloric acid 37%	RS - MOS For electronic use	1 l	Glass bottle	403942	7647-01-0
Hydrochloric acid 37%	RS - MOS For electronic use	2.5 l	Glass bottle	403941	7647-01-0
Hydrochloric acid 37%	RPE - For analysis - ISO	1 l	Glass bottle	403871	7647-01-0
Hydrochloric acid 37%	RPE - For analysis - ISO	1 l	Glass bottle PVC coated	403876	7647-01-0
Hydrochloric acid 37%	RPE - For analysis - ISO	1 l	Plastic bottle	524525	7647-01-0
Hydrochloric acid 37%	RPE - For analysis - ISO	2.5 l	Glass bottle	403872	7647-01-0

Product	Application	Pkg	Kind of packaging	Code	CAS
Hydrochloric acid 37%	RPE - For analysis - ISO	2.5 l	Plastic bottle	524526	7647-01-0
Hydrochloric acid 37%	RPE - For analysis - ISO	5 l	can	403878	7647-01-0
Hydrochloric acid 37%	RPE - For analysis - ISO	25 kg	Plastic drum	403874	7647-01-0
Hydrochloric acid 37%	ERBApharm - According to pharmacopoeia : Ph.Eur.-NF-FU-Ph.Franc.-BP-JP	1 l	Glass bottle	302621	7647-01-0
Hydrochloric acid 37%	ERBApharm - According to pharmacopoeia : Ph.Eur.-NF-FU-Ph.Franc.-BP-JP	2.5 l	Glass bottle	302626	7647-01-0
Hydrochloric acid 37%	ERBApharm - According to pharmacopoeia : Ph.Eur.-NF-FU-Ph.Franc.-BP-JP	5 l	Plastic can	302643	7647-01-0
Hydrochloric acid 37%	ERBApharm - According to pharmacopoeia : Ph.Eur.-NF-FU-Ph.Franc.-BP-JP	10 l	Plastic can	302624	7647-01-0
Hydrochloric acid 37%	ERBApharm - According to pharmacopoeia : Ph.Eur.-NF-FU-Ph.Franc.-BP-JP	25 kg	Plastic drum	302623	7647-01-0
Hydrochloric acid 37%	ERBApharm - According to pharmacopoeia : Ph.Eur.-NF-FU-Ph.Franc.-BP-JP	40 kg	Plastic can	302622	7647-01-0
Hydrochloric acid 37%	ERBApharm - According to pharmacopoeia : Ph.Eur.-NF-FU-Ph.Franc.-BP-JP	55 kg	Plastic can	302627	7647-01-0
Hydrochloric acid 37%	ERBApharm - According to pharmacopoeia : Ph.Eur.-NF-FU-Ph.Franc.-BP-JP	220 kg	Metal drum	302625	7647-01-0
Hydrochloric acid 37%	RE - Pure	5 l	can	528525	7647-01-0
Hydrochloric acid 34-37%	RS - Superpure - For trace analysis at ppb level	500 ml	Plastic bottle	403915	7647-01-0
Hydrochloric acid 34-37%	RS - Superpure - For trace analysis at ppb level	1 l	Plastic bottle	403916	7647-01-0
Hydrochloric acid 34-37%	RS - Superpure - For trace analysis at ppb level	2.5 l	Plastic bottle	403917	7647-01-0
Hydrochloric acid 32-35%	RS - Ultrapure - For trace analysis at ppt level	500 ml	Plastic bottle	403891	7647-01-0
Hydrochloric acid 32% (20°Bé)	RE - Pure	25 kg	Plastic drum	302664	7647-01-0
Hydrochloric acid 32%	RPE - For analysis - ISO	2.5 l	Glass bottle	403981	7647-01-0
Hydrochloric acid 32%	RPE - For analysis - ISO	2.5 l	Plastic bottle	403984	7647-01-0
Hydrochloric acid 32%	RPE - For analysis - ISO	25 kg	Plastic drum	403982	7647-01-0
Hydrochloric acid 32%	RPE - For analysis - ISO	55 kg	Plastic drum	403986	7647-01-0
Hydrochloric acid 32%	RPE - For analysis - ISO	220 kg	Plastic drum	403988	7647-01-0
Hydrochloric acid 32%	RE - Pure	1 l	Glass bottle	302601	7647-01-0
Hydrochloric acid 32%	RE - Pure	25 kg	Fiber drum	302602	7647-01-0
Hydrochloric acid 32%	RE - Pure	30 kg	Plastic drum	302604	7647-01-0
Hydrochloric acid 29 - 31 %	RS - Superpure - For trace analysis at ppb level	1 l	Plastic bottle	403921	7647-01-0
Hydrochloric acid 26%	RE - Pure	2.5 l	Plastic bottle	PS0769/20	7647-01-0
Hydrochloric acid 25% w/v	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611043501	7647-01-0
Hydrochloric acid 23%	RPE - For analysis - ISO	1 l	Glass bottle	403901	7647-01-0
Hydrochloric acid 23%	RPE - For analysis - ISO	2.5 l	Glass bottle	403905	7647-01-0
Hydrochloric acid 23%	RPE - For analysis - ISO	25 kg	Plastic drum	403909	7647-01-0
Hydrochloric acid 20%	RE - Pure	5 l	Plastic can	PS0751/29	7647-01-0
Hydrochloric acid 12%	RS - For analysis	5 l	Plastic can	PS0347/22	7647-01-0
Hydrochloric acid 12%	RS - For analysis	25 l	Plastic can	PS0347/49	7647-01-0
Hydrochloric acid 12%	RS - For analysis	200 l	Drum	PS0347/66	7647-01-0
Hydrochloric acid 10%	ERBApharm - According to pharmacopoeia : Ph.Eur.	10 kg	Plastic can	302591	7647-01-0
Hydrochloric acid 10%	RE - Pure	10 l	Plastic can	PS0768/41	7647-01-0
Hydrochloric acid 8%	RPE - For analysis	10 kg	Plastic can	404033	7647-01-0
Hydrochloric acid 8%	RPE - For analysis	55 kg	Plastic can	404036	7647-01-0
Hydrochloric acid 5%	ERBApharm - Prepared from raw material according Ph.Eur	10 l	Plastic can	PS0864/41	7647-01-0
Hydrochloric acid 1.128% (m/v)	RS - For agroalimentary analysis	1 l	Plastic bottle	502761	7647-01-0
Hydrochloric acid 6 mol/l (6N)	RS - For agroalimentary analysis	1 l	Plastic bottle	502831	7647-01-0
Hydrochloric acid 6 mol/l (6N)	RS - For agroalimentary analysis	18 l	Plastic can	502832	7647-01-0
Hydrochloric acid 6 mol/l (6N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613001500	7647-01-0
Hydrochloric acid 6 mol/l (6N)	ERBApharm - Prepared from raw material according Ph.Eur	25 l	Plastic can	528651	7647-01-0
Hydrochloric acid 6 mol/l (6N)	RE - Pure	5 l	Plastic can	52850000	7647-01-0
Hydrochloric acid 5 mol/l (5N)	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 l	Plastic can	528731	7647-01-0
Hydrochloric acid 5 mol/l (5N)	RPE - For analysis	1 l	Plastic bottle	P3160015	7647-01-0
Hydrochloric acid 5 mol/l (5N)	RPE - For analysis	5 l	Kubidos	P3160095	7647-01-0
Hydrochloric acid 4 mol/l (4N)	RS - For agroalimentary analysis	1 l	Plastic bottle	502010	7647-01-0
Hydrochloric acid 4 mol/l (4N)	RPE - For analysis	1 l	Plastic bottle	PS0589/15	7647-01-0
Hydrochloric acid 4 mol/l (4N)	RPE - For analysis	5 l	Plastic can	PS0589/22	7647-01-0
Hydrochloric acid 4 mol/l (4N)	RPE - For analysis	25 l	Plastic can	PS0589/49	7647-01-0
Hydrochloric acid 4 mol/l (4N)	ERBApharm - Prepared from raw material according Ph.Eur	1 l	Plastic bottle	528681	7647-01-0
Hydrochloric acid 3 mol/l (3N)	RS - For agroalimentary analysis	1 l	Plastic bottle	502621	7647-01-0
Hydrochloric acid 3 mol/l (3N)	RS - For agroalimentary analysis	2.5 l	Plastic bottle	502622	7647-01-0
Hydrochloric acid 3 mol/l (3N)	RS - For agroalimentary analysis	25 l	Plastic can	502011	7647-01-0
Hydrochloric acid 2 mol/l (2N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613001700	7647-01-0

Product	Application	Pkg	Kind of packaging	Code	CAS
Hydrochloric acid 2 mol/l (2N)	RPE - For analysis	1 l	Plastic bottle	404067000	7647-01-0
Hydrochloric acid 2 mol/l (2N)	RPE - For analysis	5 l	Kubidos	404062000	7647-01-0
Hydrochloric acid 2 mol/l (2N)	RPE - For analysis	10 l	Kubidos	404061000	7647-01-0
Hydrochloric acid 2 mol/l (2N)	ERBapharm - Prepared from raw material according Ph.Eur	1 l	Glass bottle	528691	7647-01-0
Hydrochloric acid 1 mol/l (1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	500 ml	Plastic bottle	613001801	7647-01-0
Hydrochloric acid 1 mol/l (1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613001800	7647-01-0
Hydrochloric acid 1 mol/l (1N)	RS - For analysis according to USP	1 l	Plastic bottle	617000191	7647-01-0
Hydrochloric acid 1 mol/l (1N)	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 l	Kubidos	528673	7647-01-0
Hydrochloric acid 1 mol/l (1N)	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	10 l	Kubidos	528671	7647-01-0
Hydrochloric acid 1 mol/l (1N)	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	200 l	Metal drum	528672	7647-01-0
Hydrochloric acid 1 mol/l (1N)	RPE - For analysis	1 l	Plastic bottle	404097000	7647-01-0
Hydrochloric acid 1 mol/l (1N)	RPE - For analysis	5 l	Kubidos	404092000	7647-01-0
Hydrochloric acid 1 mol/l (1N)	RPE - For analysis	10 l	Kubidos	404091000	7647-01-0
Hydrochloric acid 1 mol/l (1N)	RPE - For analysis	20 l	Plastic can	404094000	7647-01-0
Hydrochloric acid 1 mol/l (1N)	RPE - NORMEX - For analysis		Plastic ampoule	404111	7647-01-0
Hydrochloric acid 1 mol/l (1N)	ERBapharm - Prepared from raw material according Ph.Eur	1 l	Bottle	528583	7647-01-0
Hydrochloric acid 1 mol/l (1N)	ERBapharm - Prepared from raw material according Ph.Eur	3 l	Plastic can	528582	7647-01-0
Hydrochloric acid 1 mol/l (1N)	ERBapharm - Prepared from raw material according Ph.Eur	5 l	Plastic can	528584	7647-01-0
Hydrochloric acid 0.714 mol/l (N/1.4)	RS - For agroalimentary analysis	10 l	Kubidos	526531	7647-01-0
Hydrochloric acid 0.5 mol/l (0.5N)	RPE - For analysis	1 l	Plastic bottle	404147000	7647-01-0
Hydrochloric acid 0.5 mol/l (0.5N)	RPE - For analysis	5 l	Kubidos	404142000	7647-01-0
Hydrochloric acid 0.5 mol/l (0.5N)	RPE - For analysis	10 l	Kubidos	404141000	7647-01-0
Hydrochloric acid 0.5 mol/l (0.5N)	RPE - NORMEX - For analysis		Plastic ampoule	404161	7647-01-0
Hydrochloric acid 0.2 mol/l (0.2N)	RS - For agroalimentary analysis	1 l	Plastic bottle	502631	7647-01-0
Hydrochloric acid 0.2 mol/l (0.2N) in propanol-2	RPE - For analysis	1 l	Glass bottle	526535	7647-01-0
Hydrochloric acid 0.1 mol/l (0.1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	500 ml	Plastic bottle	613002101	7647-01-0
Hydrochloric acid 0.1 mol/l (0.1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613002100	7647-01-0
Hydrochloric acid 0.1 mol/l (0.1N)	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 l	Kubidos	528573	7647-01-0
Hydrochloric acid 0.1 mol/l (0.1N)	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	10 l	Kubidos	528571	7647-01-0
Hydrochloric acid 0.1 mol/l (0.1N)	RPE - For analysis	1 l	Plastic bottle	404197000	7647-01-0
Hydrochloric acid 0.1 mol/l (0.1N)	RPE - For analysis	5 l	Kubidos	404192000	7647-01-0
Hydrochloric acid 0.1 mol/l (0.1N)	RPE - For analysis	10 l	Kubidos	404191000	7647-01-0
Hydrochloric acid 0.1 mol/l (0.1N)	RPE - For analysis	10 l	Plastic can	404195000	7647-01-0
Hydrochloric acid 0.1 mol/l (0.1N)	RPE - NORMEX - For analysis		Plastic ampoule	404211	7647-01-0
Hydrochloric acid 0.1 mol/l (0.1N)	ERBapharm - Prepared from raw material according Ph.Eur	1 l	Glass bottle	528661	7647-01-0
Hydrochloric acid 0.1 mol/l (0.1N)	ERBapharm - Prepared from raw material according Ph.Eur	5 l	Plastic can	528662	7647-01-0
Hydrochloric acid 0.1 mol/l (0.1N) in ethanol	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Glass bottle	613008800	7647-01-0
Hydrochloric acid 0.1 mol/l (0.1N) in propanol-2	RPE - For analysis	1 l	Plastic bottle	526536	7647-01-0
Hydrochloric acid 0.0714 mol/l (N/14)	RS - For agroalimentary analysis	10 l	Kubidos	526533	7647-01-0
Hydrochloric acid 0.05 mol/l (0.05N)	RPE - For analysis	1 l	Plastic bottle	PS0587/15	7647-01-0
Hydrochloric acid 0.05 mol/l (0.05N)	RPE - For analysis	5 l	Plastic can	PS0587/22	7647-01-0
Hydrochloric acid 0.02 mol/l (0.02N)	RPE - For analysis	1 l	Plastic bottle	PS0342/15	7647-01-0
Hydrochloric acid 0.02 mol/l (0.02N)	RPE - For analysis	5 l	Plastic can	526537	7647-01-0
Hydrochloric acid 0.01 mol/l (0.01N)	RPE - For analysis	1 l	Plastic bottle	404267	7647-01-0
Hydrochloric acid 0.01 mol/l (0.01N)	RPE - NORMEX - For analysis		Plastic ampoule	404251	7647-01-0
Hydrochloric acid-d 1 mol/l	RS - For NMR - min 99.8%	25 ml	Glass bottle	P5695	7698-05-7
Hydrochloric acid-d 20%	RS - For NMR - min 99.95%	25 ml	Glass bottle	P5685	7698-05-7
Hydrochloric acid, dilute	RS - For analysis according to Ph. Eur. Chap. 2.2.2	1 l	Plastic bottle	612202400	7647-01-0
Hydrochloric acid, dilute	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611043503	7647-01-0
Hydrochloric acid, dilute	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611043504	7647-01-0
Hydrochloric acid, brominated	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Glass bottle	611043507	7647-01-0
Hydrofluoric acid 50%	RS - RSE - For electronic use	1 l	Plastic bottle	405737	7664-39-3
Hydrofluoric acid 50%	RS - MOS For electronic use	1 l	Plastic bottle	405653	7664-39-3
Hydrofluoric acid 50%	RPE - For analysis - ACS - ISO	1 l	Plastic bottle	405722	7664-39-3
Hydrofluoric acid 50%	RPE - For analysis - ACS - ISO	5 l	Plastic bottle	405728	7664-39-3
Hydrofluoric acid 47-51%	RS - Ultrapure - For trace analysis at ppt level	500 ml	Plastic bottle	405611	7664-39-3
Hydrofluoric acid 47-51%	RS - Superpure - For trace analysis at ppb level	500 ml	Plastic bottle	405716	7664-39-3
Hydrofluoric acid 39.5%	RPE - For analysis - ACS - ISO	1 l	Plastic bottle	405761	7664-39-3

Product	Application	Pkg	Kind of packaging	Code	CAS
Hydrofluoric acid 39.5%	RPE - For analysis - ACS - ISO	5 l	Plastic bottle	405765	7664-39-3
Hydrofluoric acid 39.5%	RE - Pure	1 l	Plastic bottle	303731	7664-39-3
Hydrogen peroxide solution 40% w/v	RE - Pure - Stabilized	1 l	Plastic bottle	307701	7722-84-1
Hydrogen peroxide solution 40% w/v	RE - Pure - Stabilized	5 l	Plastic bottle	307708	7722-84-1
Hydrogen peroxide solution 40% w/v	RE - Pure - Stabilized	60 kg	Plastic can	307709	7722-84-1
Hydrogen peroxide solution 30-32%	RS - Ultrapure - For trace analysis at ppt level	500 ml	Plastic bottle	412051	7722-84-1
Hydrogen peroxide solution 30%	RS - VLSI For electronic use	1 l	Bottle	527621	7722-84-1
Hydrogen peroxide solution 30%	RS - VLSI For electronic use	2.5 l	Bottle	527620	7722-84-1
Hydrogen peroxide solution 30%	RS - RSE - For electronic use - Stabilized	1 l	Plastic bottle	412161	7722-84-1
Hydrogen peroxide solution 30%	RS - RSE - For electronic use - Stabilized	5 l	Plastic bottle	412162	7722-84-1
Hydrogen peroxide solution 30%	RS - RSE - For electronic use - Stabilized	25 kg	Drum	412163	7722-84-1
Hydrogen peroxide solution 30%	RS - MOS For electronic use - Stabilized	1 l	Plastic bottle	412081	7722-84-1
Hydrogen peroxide solution 30%	RS - For agroalimentary analysis	5 l	Plastic drum	502044	7722-84-1
Hydrogen peroxide solution 30%	RS - For microanalysis - Stabilized	250 ml	Plastic bottle	412102	7722-84-1
Hydrogen peroxide solution 30%	RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized	175 ml	Glass bottle	412077	7722-84-1
Hydrogen peroxide solution 30%	RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized	250 ml	Plastic bottle	412071	7722-84-1
Hydrogen peroxide solution 30%	RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized	1 l	Plastic bottle	412072	7722-84-1
Hydrogen peroxide solution 30%	RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized	25 kg	Plastic drum	412074	7722-84-1
Hydrogen peroxide solution 30%	RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized	200 kg	Plastic drum	412076	7722-84-1
Hydrogen peroxide solution 30%	ERBapharm - According to pharmacopoeia : Ph.Eur. - Stabilized	25 kg	Drum	307685	7722-84-1
Hydrogen peroxide solution 3.5% w/v	RE - Pure	1 l	Bottle	E307661	7722-84-1
Hydrogen peroxide solution 3%	ERBapharm - According to pharmacopoeia : Ph.Eur.-FU - Stabilized	1 l	Plastic bottle	307671	7722-84-1
Hydrogen peroxide solution 3%	ERBapharm - According to pharmacopoeia : Ph.Eur.-FU - Stabilized	50 kg	Plastic can	307678	7722-84-1
Hydroquinone	RPE - For analysis	250 g	Plastic bottle	455325	123-31-9
Hydroquinone	RE - Pure	500 g	Plastic bottle	348126	123-31-9
Hydroquinone	RE - Pure	1 kg	Plastic bottle	348128	123-31-9
Hydroquinone	RE - Pure	5 kg	Plastic jar	348129	123-31-9
Hydroquinone	RE - Pure	25 kg	Plastic bucket	348124	123-31-9
Hydroxylamine solution, alcoholic	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611044301	
Hydroxylamine sulphate	RPE - For analysis	250 g	Plastic bottle	455525	10039-54-0
Hydroxylamine sulphate	RPE - For analysis	1 kg	Plastic bottle	455527	10039-54-0
Hydroxylamine sulphate	RPE - For analysis	25 kg	Plastic bucket	455523	10039-54-0
8-Hydroxyquinoline	RPE - For analysis	50 g	Glass bottle	467353	148-24-3
8-Hydroxyquinoline	RPE - For analysis	250 g	Plastic bottle	467355	148-24-3
Hypophosphorous acid 50%	RPE - For analysis	100 ml	Glass bottle	406961	6303-21-5
Hypophosphorous acid 50%	RPE - For analysis	1 l	Glass bottle	406962	6303-21-5
Hypophosphorous acid 50%	RPE - For analysis	30 kg	Plastic drum	406964	6303-21-5
Idrimer Erba Solution A	RPE - For analysis	1 l	Bottle	E455257	
Idrimer Erba Solution B	RPE - For analysis	1 l	Bottle	E455267	
Idrimer Erba Indicator C	RPE - For analysis	10 g	Bottle	E455271	
Idrimer Erba Indicator C	RPE - For analysis	100 g	Bottle	E455274	
Imidazole	RS - For microanalysis	2 g	Glass bottle	445551	288-32-4
Imidazole	RS - For microanalysis	25 g	Glass bottle	445552	288-32-4
Immersion oil	RS - For microscopy	100 ml	Glass bottle	466782	
Immersion oil	RS - For microscopy	1 l	Glass bottle	466783	
Indicator for ammoniacal nitrogen solution	RPE - For analysis	250 ml	Glass bottle	E455651	
Indicator for iodometry	RPE - For analysis	25 g	Glass bottle	455622	
Indicator for iodometry	RPE - For analysis	250 g	Plastic bottle	455621	
Indicator papers	RS - For pHmetry	1 roll	Box	435421000	
Indicator papers	RS - For pHmetry	1 roll	Box	435431000	
Indicator papers	RS - For pHmetry	1 roll	Box	435441000	
Indicator papers	RS - For pHmetry	1 roll	Box	435451000	
Indicator papers	RS - For pHmetry	1 roll	Box	435461000	
Indicator papers	RS - For pHmetry	1 roll	Box	435471000	
Indicator papers	RS - For pHmetry	1 roll	Box	435511000	
Indicator papers	RS - For pHmetry	1 roll	Dispenser	435131000	
Indicator papers	RS - For pHmetry	1 roll	Dispenser	435140000	
Indicator papers	RS - For pHmetry	1 roll	Dispenser	435150000	

Product	Application	Pkg	Kind of packaging	Code	CAS
Indicator papers	RS - For pHmetry	1 roll	Dispenser	435161000	
Indicator papers	RS - For pHmetry	1 roll	Dispenser	435171000	
Indicator papers	RS - High sensitivity-Integrated chromatic scale	100 stripes	Tube	435493000	
Indicator papers	RS - High sensitivity-Integrated chromatic scale	100 stripes	Tube	435494000	
Indicator papers	RS - High sensitivity-Integrated chromatic scale	100 stripes	Tube	435495000	
Indicator papers	RS - High sensitivity-Integrated chromatic scale	100 stripes	Tube	435496000	
Indicator papers	RS - High sensitivity-Integrated chromatic scale	100 stripes	Tube	435497000	
Indicator papers	RS - High sensitivity-Integrated chromatic scale	100 stripes	Tube	435498000	
Indicator papers	RS - High sensitivity-Integrated chromatic scale	100 stripes	Tube	435501000	
Indicator papers	RS - High sensitivity-Integrated chromatic scale	100 stripes	Tube	435502000	
Indicator papers	RS - High sensitivity-Integrated chromatic scale	200 stripes	Tube	435491000	
Indicator papers	RS - Indelibles-with colour scale	100 stripes	Tube	435121000	
Indicator papers	RS - Indelibles-with colour scale	100 stripes	Tube	435642000	
Indicator papers	RS - Indelibles-with colour scale	100 stripes	Tube	435643000	
Indicator papers	RS - Indelibles-with colour scale	100 stripes	Tube	435644000	
Indicator papers	RS - Indelibles-with colour scale	100 stripes	Tube	435645000	
Indicator papers	RS - Indelibles-with colour scale	100 stripes	Tube	435646000	
Indicator universal pH 0-5 hydroalcoholic solution	RPE - For analysis	25 ml	Glass bottle	E455661	
Indicator universal pH 0-5 hydroalcoholic solution	RPE - For analysis	500 ml	Glass bottle	E455662	
Indicator universal pH 1-11 hydroalcoholic solution	RPE - For analysis	25 ml	Glass bottle	E455702	
Indicator universal pH 1-11 hydroalcoholic solution	RPE - For analysis	500 ml	Plastic bottle	E455706	
Indicator universal pH 1-11 water solution	RPE - For analysis	25 ml	Glass bottle	E455711	
Indicator universal pH 1-11 water solution	RPE - For analysis	500 ml	Glass bottle	E455712	
Indicator universal pH 9-13 hydroalcoholic solution	RPE - For analysis	25 ml	Glass bottle	E455641	
Indicator universal pH 9-13 hydroalcoholic solution	RPE - For analysis	500 ml	Glass bottle	E455642	
Indigo carmine dried	RPE - For analysis - C.I. 73015	25 g	Glass bottle	434932	860-22-0
Indigo carmine solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611045601	860-22-0
Indium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505662	
Indium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505665	
Indium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505663	
Indium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503651	
Indium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503655	
Indium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503653	
Indium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503657	
Indium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507743	
Indium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507508	
Indole	RPE - For analysis	10 g	Glass bottle	455801	120-72-9
Indole	RPE - For analysis	100 g	Glass bottle	455802	120-72-9
Inositol	RPE - For analysis	50 g	Glass bottle	455853	87-89-8
Inositol	RE - Pure	100 g	Plastic bottle	348354	87-89-8
Inulin	RPE - For analysis	10 g	Glass bottle	455901	9005-80-5
Inulin	RPE - For analysis	25 g	Glass bottle	455902	9005-80-5
Inulin	RPE - For analysis	100 g	Glass bottle	455903	9005-80-5
Iodide standard solution	RS - Standard solution for ion chromatography	100 ml	Plastic bottle	503261	
Iodide standard solution	RS - Standard solution for ion chromatography	500 ml	Plastic bottle	503263	
Iodine resublimed	RPE - For analysis	100 g	Glass bottle	455959	7553-56-2
Iodine resublimed	RPE - For analysis	250 g	Glass bottle	455955	7553-56-2
Iodine resublimed	RPE - For analysis	1 kg	Glass bottle	455957	7553-56-2
Iodine resublimed	RPE - For analysis	25 kg	Metal drum	455954	7553-56-2
Iodine	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	100 g	Glass bottle	348454	7553-56-2
Iodine	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	250 g	Glass bottle	348455	7553-56-2
Iodine	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	1 kg	Glass bottle	348457	7553-56-2
Iodine	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	5 kg	Metal bucket	348451	7553-56-2
Iodine	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	20 kg	Metal drum	348452	7553-56-2
Iodine 0.5 mol/l (1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Glass bottle	613009400	7553-56-2
Iodine 0.5 mol/l (1N)	RPE - For analysis	500 ml	Glass bottle	456135000	7553-56-2
Iodine 0.5 mol/l (1N)	RPE - For analysis	1 l	Glass bottle	456137000	7553-56-2
Iodine 0.05 mol/l (0.1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Glass bottle	613002700	7553-56-2

Product	Application	Pkg	Kind of packaging	Code	CAS
Iodine 0.05 mol/l (0.1N)	RPE - For analysis	500 ml	Glass bottle	456036000	7553-56-2
Iodine 0.05 mol/l (0.1N)	RPE - For analysis	1 l	Glass bottle	456037000	7553-56-2
Iodine 0.05 mol/l (0.1N)	RPE - NORMEX - For analysis		Glass ampoule	456051	7553-56-2
Iodine 0.01 mol/l (0.02N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Glass bottle	613002900	7553-56-2
Iodine 0.005 mol/l (0.01N)	RPE - NORMEX - For analysis		Glass ampoule	456121	7553-56-2
Iodine 10 ppm	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Glass bottle	615003809	
Iodine bromide solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Glass bottle	611045901	
Iodopentoxide	RPE - For analysis	100 g	Glass bottle	421904	12029-98-0
Iodoform	RE - Pure	100 g	Glass bottle	348554	75-47-8
Iodoform	RE - Pure	1 kg	Glass bottle	348557	75-47-8
Iodoform	RE - Pure	25 kg	Drum	348558	75-47-8
Iodoplatinate reagent	RS - For analysis according to Ph. Eur. Chap. 4.1.1	200 ml	Glass bottle	611046309	
Iodoplatinate reagent	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Glass bottle	611046300	
Iridium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505672	
Iridium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505675	
Iron standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001601	
Iron standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001602	
Iron standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001603	
Iron standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001605	
Iron standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001606	
Iron standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001609	
Iron standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505612	
Iron standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505615	
Iron standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505613	
Iron standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503581	
Iron standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503585	
Iron standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503583	
Iron standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503587	
Iron standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497515	
Iron standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	504194	
Iron standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507393	
Iron standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	E497511	
Iron standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	451311	
Iron, powder	RPE - For analysis	1 kg	Plastic bottle	451377	7439-89-6
Iron, powder	RPE - For analysis	25 kg	Plastic bucket	451373	7439-89-6
Iron, reduced by hydrogen	RPE - For analysis	250 g	Glass bottle	451395	7439-89-6
Iron, reduced by hydrogen	RPE - For analysis	1 kg	Plastic bottle	451397	7439-89-6
Iron (III) ammonium citrate green	RE - Pure	250 g	Plastic bottle	343605	1185-57-5
Iron (III) ammonium citrate green	RE - Pure	1 kg	Plastic bottle	343607	1185-57-5
Iron (III) ammonium citrate green	RE - Pure	5 kg	Plastic jar	343606	1185-57-5
Iron (III) ammonium citrate red	RE - Pure	250 g	Plastic bottle	343441	1185-57-5
Iron (III) ammonium citrate red	RE - Pure	1 kg	Plastic bottle	343442	1185-57-5
Iron (III) ammonium citrate red	RE - Pure	5 kg	Plastic jar	343443	1185-57-5
Iron (III) ammonium sulfate dodecahydrate	RPE - For analysis	100 g	Plastic bottle	451503	7783-83-7
Iron (III) ammonium sulfate dodecahydrate	RPE - For analysis	500 g	Plastic bottle	451505	7783-83-7
Iron (III) ammonium sulfate dodecahydrate	RPE - For analysis	1 kg	Plastic bottle	451507	7783-83-7
Iron (III) ammonium sulfate dodecahydrate	RPE - For analysis	25 kg	Plastic bucket	451502	7783-83-7
Iron (III) ammonium sulfate dodecahydrate	RPE - For analysis	50 kg	Plastic bucket	451504	7783-83-7
Iron (III) ammonium sulfate dodecahydrate	RE - Pure	1 kg	Plastic bottle	344107	7783-83-7
Iron (III) ammonium sulfate dodecahydrate	RE - Pure	5 kg	Plastic jar	344108	7783-83-7
Iron (II) ammonium sulfate hexahydrate	RPE - For analysis - ACS	100 g	Plastic bottle	451453	7783-85-9
Iron (II) ammonium sulfate hexahydrate	RPE - For analysis - ACS	500 g	Plastic bottle	451451	7783-85-9
Iron (II) ammonium sulfate hexahydrate	RPE - For analysis - ACS	1 kg	Plastic bottle	451457	7783-85-9
Iron (II) ammonium sulfate hexahydrate	RPE - For analysis - ACS	25 kg	Plastic bucket	451452	7783-85-9
Iron (II) ammonium sulfate hexahydrate	RE - Pure	1 kg	Plastic bottle	344007	7783-85-9
Iron (II) ammonium sulfate hexahydrate	RE - Pure	5 kg	Plastic jar	344008	7783-85-9
Iron (II) ammonium sulfate hexahydrate	RE - Pure	25 kg	Plastic bucket	344003	7783-85-9
Iron (III) ammonium sulfate solution 33% in nitric acid	RPE - For analysis	500 ml	Glass bottle	E451521	



Product	Application	Pkg	Kind of packaging	Code	CAS
Iron (III) ammonium sulfate 0.1 mol/l	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613001300	
Iron (III) ammonium sulfate solution 100 g/l	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611037703	
Iron (III) ammonium sulfate solution 100 g/l	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611037702	
Iron (II) ammonium sulfate 0.12N	RS - For environmental analysis (COD determination)	1 l	Bottle	526761	7783-85-9
Iron (II) ammonium sulfate 0.1N	RPE - For analysis	1 l	Glass bottle	P3250016	7783-85-9
Iron (II) chloride tetrahydrate	RPE - For analysis	100 g	Plastic bottle	451574	13478-10-9
Iron (II) chloride tetrahydrate	RPE - For analysis	500 g	Plastic bottle	451575	13478-10-9
Iron (II) chloride tetrahydrate	RPE - For analysis	1 kg	Plastic bottle	451576	13478-10-9
Iron (II) chloride tetrahydrate	RPE - For analysis	25 kg	Drum	451573	13478-10-9
Iron (III) chloride anhydrous sublimed	RPE - For analysis	250 g	Glass bottle	451695	7705-08-0
Iron (III) chloride anhydrous sublimed	RPE - For analysis	1 kg	Glass bottle	451696	7705-08-0
Iron (III) chloride anhydrous sublimed	RPE - For analysis	25 kg	Drum	451692	7705-08-0
Iron (III) chloride hexahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	451625	10025-77-1
Iron (III) chloride hexahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	451626	10025-77-1
Iron (III) chloride hexahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	451627	10025-77-1
Iron (III) chloride hexahydrate	RE - Pure	1 kg	Plastic bottle	344507	10025-77-1
Iron (III) chloride hexahydrate	RE - Pure	2.5 kg	Plastic jar	344508	10025-77-1
Iron (III) chloride hexahydrate	RE - Pure	5 kg	Plastic jar	344509	10025-77-1
Iron (III) chloride hexahydrate	RE - Pure	25 kg	Plastic bucket	344504	10025-77-1
Iron (III) chloride solution 4.5%	RPE - For analysis	1 l	Bottle	E451653	
Iron (III) citrate	RE - Pure	1 kg	Plastic bottle	344201	2338-05-8
Iron (III) citrate	RE - Pure	5 kg	Plastic jar	344202	2338-05-8
Iron (III) nitrate nonahydrate	RPE - For analysis - ACS	100 g	Plastic bottle	451723	7782-61-8
Iron (III) nitrate nonahydrate	RPE - For analysis - ACS	500 g	Plastic bottle	451725	7782-61-8
Iron (III) nitrate nonahydrate	RPE - For analysis - ACS	1 kg	Plastic bottle	451727	7782-61-8
Iron (III) nitrate nonahydrate	RPE - For analysis - ACS	25 kg	Drum	451722	7782-61-8
Iron (III) oxide	RPE - For analysis	100 g	Plastic bottle	451824	1309-37-1
Iron (III) oxide	RPE - For analysis	500 g	Plastic bottle	451826	1309-37-1
Iron (II) sulfate heptahydrate	RPE - For analysis - ACS	100 g	Plastic bottle	451878	7782-63-0
Iron (II) sulfate heptahydrate	RPE - For analysis - ACS	1 kg	Plastic bottle	451877	7782-63-0
Iron (II) sulfate heptahydrate	RPE - For analysis - ACS	5 kg	Plastic jar	451879	7782-63-0
Iron (II) sulfate heptahydrate	ERBApharm - According to pharmacopoeia : BP-DAB-FU-Ph.Eur.-Ph.Franc.	1 kg	Plastic bottle	344957	7782-63-0
Iron (II) sulfate heptahydrate	ERBApharm - According to pharmacopoeia : BP-DAB-FU-Ph.Eur.-Ph.Franc.	5 kg	Plastic jar	344959	7782-63-0
Iron (II) sulfate 0.1mol/l	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613001400	
Iron (III) sulfate	RPE - For analysis	100 g	Plastic bottle	451925	10028-22-5
Iron (III) sulfate	RPE - For analysis	500 g	Plastic bottle	451926	15244-10-7
Iron (III) sulfate	RPE - For analysis	1 kg	Plastic bottle	451927	15244-10-7
Isoamyl acetate	RPE - For analysis	250 ml	Glass bottle	417781	123-92-2
Isoamyl acetate	RPE - For analysis	1 l	Glass bottle	417782	123-92-2
Isoamyl acetate	RE - Pure	1 l	Glass bottle	313251	123-92-2
Isoamyl acetate	RE - Pure	15 kg	Metal can	313252	123-92-2
Isoamyl alcohol	RS - For analysis according to Gerber	500 ml	Glass bottle	E413903	123-51-3
Isoamyl alcohol	RS - For analysis according to Gerber	1 l	Glass bottle	413892	123-51-3
Isoamyl alcohol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 ml	Glass bottle	413801	123-51-3
Isoamyl alcohol	RPE - For analysis	1 l	Glass bottle	413832	123-51-3
Isoamyl alcohol	RPE - For analysis	2.5 l	Glass bottle	413836	123-51-3
Isoamyl alcohol	RPE - For analysis	22 kg	Metal drum	413833	123-51-3
Isoamyl alcohol	RE - Pure	1 l	Glass bottle	308001	123-51-3
Isoamyl alcohol	RE - Pure	22 kg	Metal drum	308003	123-51-3
Isobutanol	RS - Anhydrous - For analysis	1 l	Glass bottle	P0531016	78-83-1
Isobutanol	RPE - For analysis - ACS	1 l	Glass bottle	414211	78-83-1
Isobutanol	RPE - For analysis - ACS	22 kg	Metal drum	414213	78-83-1
Isobutanol	RPE - For analysis - ACS	200 l	Metal drum	414214	78-83-1
Isobutanol	RE - Pure	1 l	Glass bottle	308301	78-83-1
Isobutanol	RE - Pure	22 kg	Metal drum	308303	78-83-1
Isobutyl acetate	RPE - For analysis	500 ml	Glass bottle	431721	110-19-0
Isobutyl acetate	RE - Pure	1 l	Glass bottle	325631	110-19-0
Isobutyl acetate	RE - Pure	24 kg	Metal can	325633	110-19-0

Product	Application	Pkg	Kind of packaging	Code	CAS
Isobutyric acid	RPE - For analysis	500 ml	Glass bottle	403272	79-31-2
Isohexane	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	445152	107-83-5
Isohexane	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	445151	107-83-5
Isohexane	RS - ATRASOL - For trace analysis, Suitable for Hydrocarbon index determination	1 l	Glass bottle	P6263216	107-83-5
Isohexane	RS - ATRASOL - For trace analysis, Suitable for Hydrocarbon index determination	2.5 l	Glass bottle	P6263221	107-83-5
Isohexane	RS - PESTIPUR - For pesticide analysis	1 l	Glass bottle	447131	107-83-5
Isohexane	RS - PESTIPUR - For pesticide analysis	2.5 l	Glass bottle	447132	107-83-5
Isohexane	RPE - For analysis	1 l	Glass bottle	447311	107-83-5
Isohexane	RPE - For analysis	2.5 l	Glass bottle	447312	107-83-5
L(+)-Isoleucine	RPE - For analysis	1 g	Glass bottle	457957	73-32-5
Isooctane	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	412441000	540-84-1
Isooctane	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	412442000	540-84-1
Isooctane	RS - PESTIPUR - For pesticide analysis	1 l	Glass bottle	456791	540-84-1
Isooctane	RS - PESTIPUR - For pesticide analysis	2.5 l	Glass bottle	456792	540-84-1
Isooctane	RS - SPECTROSOL - For optical spectroscopy - Reag.Ph.Eur.	1 l	Glass bottle	456754	540-84-1
Isooctane	RS - SPECTROSOL - For optical spectroscopy - Reag.Ph.Eur.	2.5 l	Glass bottle	456753	540-84-1
Isooctane	RS - Standard for refractometry	100 ml	Glass bottle	456641	540-84-1
Isooctane	RPE - For analysis - ACS	1 l	Glass bottle	456734	540-84-1
Isooctane	RPE - For analysis - ACS	2.5 l	Glass bottle	456732	540-84-1
Isooctane	RE - ASTM	2.5 l	Glass bottle	528963	540-84-1
Isooctane	RE - ASTM	5 l	Plastic can	528960	540-84-1
Isooctane	RE - ASTM	25 l	Metal drum	528961	540-84-1
Isooctane	RE - ASTM	200 l	Metal drum	528962	540-84-1
Isopar G	RS - RSE - For electronic use	2.5 l	Glass bottle	526151	
Isopentane	RS - Anhydrous - For analysis	1 l	Glass bottle	P0651016	78-78-4
Isopentane	RPE - For analysis	1 l	Glass bottle	524391	78-78-4
Isopentane	RE - Pure	1 l	Glass bottle	528492	78-78-4
Isopentane	RE - Pure	5 l	Metal can	528491	78-78-4
Isophorone	RPE - For analysis	250 ml	Glass bottle	456771	78-59-1
Isopropyl acetate	RPE - For analysis	250 ml	Glass bottle	474821	108-21-4
Isopropyl acetate	RPE - For analysis	5 l	Metal can	P0890528	108-21-4
Isopropyl acetate	RE - Pure	5 l	Plastic can	P0890228	108-21-4
Isopropyl acetate	RE - Pure	10 l	Metal can	P0890240	108-21-4
Isopropyl acetate	RE - Pure	200 l	Metal drum	P0890268	108-21-4
Isopropylamine	RPE - For analysis	1 l	Glass bottle	474756	75-31-0
Isopropyl myristate	RS - For synthesis	205 l	Metal drum	P6070268	110-27-0
Kaolin washed	RE - Pure	5 kg	Plastic jar	332573	1332-58-7
Kaolin washed	RE - Pure	25 kg	Bag	332574	1332-58-7
Karl Fischer buffer solution	RS - ERBAqua - Volumetric titration	500 ml	Glass bottle	570111	
Karl Fischer fritless reagent	RS - ERBAqua - Coulometric titration	500 ml	Glass bottle	570131	
Karl Fischer anolyte solution - CFC free	RS - ERBAqua - Coulometric titration	500 ml	Glass bottle	570141	
Karl Fischer anolyte solution for ketones and aldehydes - Methanol free	RS - ERBAqua - Coulometric titration	500 ml	Glass bottle	570161	
Karl Fischer anolyte solution for oils	RS - ERBAqua - Coulometric titration	500 ml	Glass bottle	570171	
Karl Fischer anolyte solution, oven	RS - ERBAqua - Coulometric titration	500 ml	Glass bottle	570151	
Karl Fischer anolyte solution - pyridine free	RS - ERBAqua - Coulometric titration	500 ml	Glass bottle	570121	
Karl Fischer catholyte solution - Pyridine free	RS - ERBAqua - Coulometric titration	125 ml	Glass bottle	570181	
Karl Fischer catholyte solution	RS - ERBAqua - Coulometric titration	125 ml	Glass bottle	570191	
Karl Fischer reagent 1 component 5 mg H2O/ml	RS - ERBAqua - Volumetric titration	1 l	Glass bottle	570011	
Karl Fischer reagent 1 component 5 mg H2O/ml	RS - ERBAqua - Volumetric titration	1 l	Glass bottle	570241	
Karl Fischer reagent 1 component 2 mg H2O/ml	RS - ERBAqua - Volumetric titration	1 l	Glass bottle	570021	
Karl Fischer reagent 1 component 2 mg H2O/ml	RS - ERBAqua - Volumetric titration	1 l	Glass bottle	570251	
Karl Fischer titrant 1 component 5 mg H2O/ml for aldehydes and ketones	RS - ERBAqua - Volumetric titration	1 l	Glass bottle	570081	
Karl Fischer solvent for aldehydes and ketones one component	RS - ERBAqua - Volumetric titration	1 l	Glass bottle	570041	
Karl Fischer solvent for oils one component	RS - ERBAqua - Volumetric titration	1 l	Glass bottle	570031	
Karl Fischer solvent 2 component	RS - ERBAqua - Volumetric titration	1 l	Glass bottle	570071	
Karl Fischer solvent 2 component for aldehydes and ketones - Methanol free	RS - ERBAqua - Volumetric titration	1 l	Glass bottle	570091	
Karl Fischer solvent for oils 2 component	RS - ERBAqua - Volumetric titration	1 l	Glass bottle	570101	
Karl Fischer titrant 2 component 5 mg H2O/ml - non hygroscopic	RS - ERBAqua - Volumetric titration	1 l	Glass bottle	570051	

Product	Application	Pkg	Kind of packaging	Code	CAS
Karl Fischer titrant 2 component 2 mg H2O/ml - non hygroscopic	RS - ERBAqua - Volumetric titration	1 l	Glass bottle	570061	
Karl Fischer water standard 0.10 mg/g	RS - ERBAqua - For checking calibration of coulometric Karl Fischer equipment	10 x 5 ml	Glass bottle	570201	
Karl Fischer water standard 1.0 mg/g	RS - ERBAqua - For checking calibration of coulometric Karl Fischer equipment	10 x 5 ml	Glass bottle	570211	
Karl Fischer water standard 10.0 mg/g	RS - ERBAqua - For checking calibration of coulometric Karl Fischer equipment	10 x 5 ml	Glass bottle	570221	
Karl Fischer water standard 5.0 mg/ml	RS - ERBAqua - For checking calibration of coulometric Karl Fischer equipment	10 x 5 ml	Glass bottle	570231	
Kerosene	RE - Pure	5 l	Plastic can	302575	64742-47-8
Kieselguhr composed	RS - For thin layer chromatography according to Stahl	250 g	Plastic bottle	449895	91053-39-3
Kieselguhr composed	RS - For thin layer chromatography according to Stahl	1 kg	Plastic jar	449897	91053-39-3
Kjeldahl antifoam	RS - For Kjeldahl	1000 x 1 g	Metal can	502811	
Kjeldahl catalyst according to Wieninger	RS - For Kjeldahl	1000 x 5 g	Metal can	502821	
Kjeldahl catalyst for water analysis	RS - For Kjeldahl	1000 x 5 g	Metal can	502121	
Kjeldahl catalyst for water analysis	RS - For Kjeldahl	1000 x 5 g	Metal can	502122	
Kjeldahl catalyst without selenium and titanium	RS - For Kjeldahl	1000 x 3.9 g	Metal can	502791	
Kjeldahl catalyst without selenium and titanium	RS - For Kjeldahl	1000 x 5 g	Metal can	502792	
Kjeldahl titanium catalyst	RS - For Kjeldahl	500 x 5g	Metal can	502802	
Kjeldahl selenium catalyst	RS - For Kjeldahl	1000 x 5 g	Metal can	502120	
Kjeldahl titanium catalyst	RS - For Kjeldahl	1000 x 3.5 g	Metal can	502123	
Kovac reagent	RS - Reagent for indole	100 ml	Glass bottle	435922	
Lactic acid	ERBApharm - According to pharmacopoeia : BP-DAB-FU-Ph.Eur.-Ph.Franc.	1 l	Glass bottle	304652	79-33-4
Lactic acid	ERBApharm - According to pharmacopoeia : BP-DAB-FU-Ph.Eur.-Ph.Franc.	2.5 l	Glass bottle	304651	79-33-4
Lactic acid	ERBApharm - According to pharmacopoeia : BP-DAB-FU-Ph.Eur.-Ph.Franc.	25 kg	Plastic can	304653	79-33-4
Lactophenol blue solution	RS - For microscopy	100 ml	Glass bottle	428901	
Lactose monohydrate	RPE - For analysis - ACS	100 g	Plastic bottle	457551	10039-26-6
Lactose monohydrate	RPE - For analysis - ACS	250 g	Plastic bottle	457552	10039-26-6
Lactose monohydrate	RPE - For analysis - ACS	1 kg	Plastic bottle	457557	10039-26-6
Lactose monohydrate	RPE - For analysis - ACS	25 kg	Plastic bucket	457553	10039-26-6
Lactose monohydrate	ERBApharm - According to pharmacopoeia : DAB-BP-FU-NF-Ph.Eur.	1 kg	Plastic bottle	348707	10039-26-6
Lactose monohydrate	ERBApharm - According to pharmacopoeia : DAB-BP-FU-NF-Ph.Eur.	5 kg	Plastic jar	348708	10039-26-6
Lactose monohydrate	ERBApharm - According to pharmacopoeia : DAB-BP-FU-NF-Ph.Eur.	10 kg	Card drum	348702	10039-26-6
Lactose monohydrate	ERBApharm - According to pharmacopoeia : DAB-BP-FU-NF-Ph.Eur.	25 kg	Plastic bucket	348703	10039-26-6
Lanolin anhydrous	ERBApharm - According to pharmacopoeia : FU-Ph.Eur.	1 kg	Box	347357	8006-54-0
Lanolin anhydrous	ERBApharm - According to pharmacopoeia : FU-Ph.Eur.	5 kg	Plastic jar	347359	8006-54-0
Lanolin anhydrous	ERBApharm - According to pharmacopoeia : FU-Ph.Eur.	50 kg	Metal drum	347354	8006-54-0
Lanthanum standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505692	
Lanthanum standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505695	
Lanthanum standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505693	
Lanthanum standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503681	
Lanthanum standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503685	
Lanthanum standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503683	
Lanthanum standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503687	
Lanthanum standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507744	
Lanthanum standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507509	
Lanthanum chloride 25 g/L solution	RS - Ionisation standard solution for AAS	500 ml	Plastic bottle	504537	10099-58-8
Lanthanum nitrate hexahydrate	RPE - For analysis	25 g	Glass bottle	457502	10277-43-7
Lanthanum nitrate hexahydrate	RPE - For analysis	250 g	Plastic bottle	457506	10277-43-7
Lanthanum nitrate 0.1 mol/l	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613010100	
Lanthanum nitrate solution 50 g/l	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611048001	
Lanthanum oxide	RPE - For analysis	100 g	Glass bottle	457511	1312-81-8
Lead standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001700	
Lead standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001702	
Lead standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001703	
Lead standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001704	
Lead standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001705	
Lead standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001706	
Lead standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001709	
Lead standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	500 ml	Plastic bottle	615001701	
Lead standard solution	RS - For analysis according to USP	100 ml	Plastic bottle	504901	
Lead standard solution	RS - For analysis according to USP	500 ml	Plastic bottle	504902	

Product	Application	Pkg	Kind of packaging	Code	CAS
Lead standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505767	
Lead standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505768	
Lead standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505769	
Lead standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503801	
Lead standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503805	
Lead standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503803	
Lead standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503807	
Lead standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497595	
Lead standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	E497591	
Lead standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	468791	
Lead standard solution	RS - Quality control standard solution for AAS (graphite furnace)	50 ml	Plastic bottle	504364	
Lead	RPE - For analysis	500 g	Box	468866	7439-92-1
Lead (II) acetate basic	RPE - For analysis - ACS	100 g	Plastic bottle	468984	1335-32-6
Lead (II) acetate basic	RPE - For analysis - ACS	250 g	Plastic bottle	468985	1335-32-6
Lead (II) acetate basic	RPE - For analysis - ACS	1 kg	Plastic bottle	468987	1335-32-6
Lead (II) acetate basic solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611048400	
Lead (II) acetate solution 95 g/l	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611048103	
Lead (II) acetate cotton	RS - For analysis according to Ph. Eur. Chap. 4.1.1	10 g	Glass bottle	611048101	
Lead (II) acetate paper	RS - For analysis according to Ph. Eur. Chap. 4.1.1	50 pc	Glass bottle	611048102	
Lead (II) acetate paper	RS - For pHmetry	1 roll	Dispenser	435180000	
Lead (II) acetate trihydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	468934	6080-56-4
Lead (II) acetate trihydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	250 g	Plastic bottle	468935	6080-56-4
Lead (II) acetate trihydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	468937	6080-56-4
Lead (II) acetate trihydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Drum	468932	6080-56-4
Lead (II) carbonate basic	RPE - For analysis	100 g	Plastic bottle	469154	1319-46-6
Lead (II) carbonate basic	RPE - For analysis	250 g	Plastic bottle	469155	1319-46-6
Lead (II) carbonate basic	RPE - For analysis	1 kg	Plastic bottle	469157	1319-46-6
Lead (II) nitrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	469355	10099-74-8
Lead (II) nitrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	469356	10099-74-8
Lead (II) nitrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	469357	10099-74-8
Lead (II) nitrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Plastic bucket	469353	10099-74-8
Lead (II) nitrate	RE - Pure	1 kg	Plastic bottle	358007	10099-74-8
Lead (II) nitrate	RE - Pure	5 kg	Plastic jar	358008	10099-74-8
Lead (II) nitrate 0.05 mol/l	RS - For analysis according to Ph. Eur. Chap. 4.2.2	100 ml	Plastic bottle	613009700	
Lead (II) nitrate 0.1 mol/l	RS - For analysis according to Ph. Eur. Chap. 4.2.2	500 ml	Plastic bottle	613003101	
Lead (II) nitrate 0.1 mol/l	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613003100	
Lead (II) nitrate solution 33 g/l	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611048301	
Lead (II) oxide	RPE - For analysis	100 g	Glass bottle	469404	1317-36-8
Lead (II) oxide	RE - Pure	1 kg	Plastic bottle	358257	1317-36-8
Lead (II) oxide	RE - Pure	5 kg	Plastic jar	358259	1317-36-8
Lead (II) oxide	RE - Pure	25 kg	Drum	358252	1317-36-8
Lead (IV) oxide	RPE - For analysis	250 g	Plastic bottle	469055	1309-60-0
Lead (IV) oxide	RPE - For analysis	1 kg	Plastic bottle	469057	1309-60-0
Lead (II) sulfate	RPE - For analysis	250 g	Plastic bottle	469505	7446-14-2
Lead (II) sulfate	RPE - For analysis	1 kg	Plastic bottle	469506	7446-14-2
Lecithin of soya	RE - Pure	1 kg	Plastic bottle	348754	8002-43-5
L(+)-Leucine	RPE - For analysis	5 g	Glass bottle	457928	61-90-5
Light green	RS - For microscopy - C.I. 42095	10 g	Glass bottle	491371	5141-20-8
Light green	RS - For microscopy - C.I. 42095	25 g	Glass bottle	491372	5141-20-8
Linalol	RE - Pure	250 ml	Glass bottle	P9550276	78-70-6
Lithium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505702	
Lithium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505705	
Lithium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505703	
Lithium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503691	
Lithium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503695	
Lithium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503693	
Lithium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503697	
Lithium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507745	

Product	Application	Pkg	Kind of packaging	Code	CAS
Lithium standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497525	
Lithium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507486	
Lithium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	E497521	
Lithium standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	458211	
Lithium standard solution	RS - Standard solution for ion chromatography	100 ml	Plastic bottle	503281	
Lithium standard solution	RS - Standard solution for ion chromatography	500 ml	Plastic bottle	503283	
Lithium carbonate	RPE - For analysis - ACS	100 g	Plastic bottle	458204	554-13-2
Lithium carbonate	RPE - For analysis - ACS	1 kg	Plastic bottle	458207	554-13-2
Lithium carbonate	RE - Pure	250 g	Plastic bottle	348955	554-13-2
Lithium carbonate	RE - Pure	1 kg	Plastic bottle	348957	554-13-2
Lithium chloride	RPE - For analysis - ACS	100 g	Glass bottle	458254	7447-41-8
Lithium chloride	RPE - For analysis - ACS	500 g	Plastic bottle	458256	7447-41-8
Lithium chloride	RPE - For analysis - ACS	1 kg	Plastic bottle	458257	7447-41-8
Lithium chloride	RE - Pure	250 g	Plastic bottle	458271	7447-41-8
Lithium chloride	RE - Pure	1 kg	Plastic bottle	458272	7447-41-8
Lithium chloride	RE - Pure	5 kg	Plastic jar	458275	7447-41-8
Lithium chloride	RE - Pure	25 kg	Plastic bucket	458273	7447-41-8
Lithium hydride	RE - Pure	50 g	Glass bottle	458303	7580-67-8
Lithium hydroxide anhydrous	RPE - For analysis	250 g	Glass bottle	458281	1310-65-2
Lithium hydroxide anhydrous	RPE - For analysis	1 kg	Glass bottle	458282	1310-65-2
Lithium hydroxide monohydrate	RPE - For analysis	1 kg	Plastic bottle	458292	1310-66-3
Lithium nitrate	RPE - For analysis	250 g	Plastic bottle	458355	7790-69-4
Lithium nitrate	RPE - For analysis	1 kg	Plastic bottle	458356	7790-69-4
Lithium sulfate monohydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	458404	10102-25-7
Lithium sulfate monohydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	458405	10102-25-7
Lithium tetraborate anhydrous	RE - Pure	1 kg	Plastic bottle	458163	12007-60-2
Lithium tetraborate anhydrous	RE - Pure	5 kg	Plastic jar	458164	12007-60-2
Litmus	RPE - For analysis	100 g	Plastic bottle	489054	1393-92-6
Litmus paper	RS - For analysis according to Ph. Eur. Chap. 4.1.1	50	Glass bottle	611049301	
Litmus paper	RS - For pHmetry	1 roll	Box	435260000	
Litmus paper	RS - For pHmetry	1 roll	Box	435300000	
Litmus paper	RS - For pHmetry	1 roll	Box	435340000	
Lugol concentrated solution	RS - For microscopy	1 l	Glass bottle	458741	
Lugol solution for Gram-Hucker kit	RS - For bacteriology	250 ml	Glass bottle	458751	
Lugol's Reagent Iodine-Iodide Solution	RS - For colposcopy	250 ml	Glass bottle	458762	
Lugol's Reagent Iodine-Iodide Solution	RS - For colposcopy	6 x 250 ml	Glass bottle	E458761	
Lugol's Reagent Iodine-Iodide Solution	RS - For colposcopy	1 l	Glass bottle	458763	
Lugol's Reagent Iodine-Iodide Solution	RS - For colposcopy	6 x 1 l	Glass bottle	E458764	
Luminol	RPE - For analysis	25 g	Glass bottle	458772	521-31-3
Lutetium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505707	
Lutetium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505708	
Lutetium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505709	
Lutetium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503615	
L(+)-Lysine monohydrochloride	RPE - For analysis	25 g	Glass bottle	458122	657-27-2
L(+)-Lysine monohydrochloride	RPE - For analysis	100 g	Plastic bottle	458124	657-27-2
L(+)-Lysine monohydrochloride	RPE - For analysis	5 kg	Plastic jar	458121	657-27-2
Magnesium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001801	
Magnesium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001802	
Magnesium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001803	
Magnesium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001809	
Magnesium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505712	
Magnesium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505715	
Magnesium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505713	
Magnesium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503711	
Magnesium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503715	
Magnesium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503713	
Magnesium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503717	
Magnesium standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497535	

Product	Application	Pkg	Kind of packaging	Code	CAS
Magnesium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	503718	
Magnesium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	503719	
Magnesium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507039	
Magnesium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	E497531	
Magnesium standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	458891	
Magnesium standard solution	RS - Standard solution for ion chromatography	100 ml	Plastic bottle	503291	
Magnesium standard solution	RS - Standard solution for ion chromatography	500 ml	Plastic bottle	503293	
Magnesium standard solution	RS - Standard solution for ion chromatography	500 ml	Plastic bottle	503390	
Magnesium, powder	RPE - For analysis	500 g	Bottle	459066	7439-95-4
Magnesium, ribbon	RPE - For analysis	100 g	Card box	459044	7439-95-4
Magnesium, turnings	RPE - For analysis	250 g	Metal can	459085	7439-95-4
Magnesium acetate tetrahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	250 g	Plastic bottle	459135	16674-78-5
Magnesium acetate tetrahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	459137	16674-78-5
Magnesium acetate tetrahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Drum	459131	16674-78-5
Magnesium carbonate basic	RPE - For analysis	250 g	Plastic bottle	459285	39409-82-0
Magnesium carbonate basic	RPE - For analysis	1 kg	Plastic jar	459287	39409-82-0
Magnesium carbonate basic	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.-Ph.Franc.	1 kg	Plastic jar	349257	39409-82-0
Magnesium carbonate basic	ERBApharm - According to pharmacopoeia : USP	5 kg	Plastic jar	349279	39409-82-0
Magnesium chloride hexahydrate	RPE - For analysis - ACS - ISO	100 g	Plastic bottle	459336	7791-18-6
Magnesium chloride hexahydrate	RPE - For analysis - ACS - ISO	1 kg	Plastic bottle	459337	7791-18-6
Magnesium chloride hexahydrate	RPE - For analysis - ACS - ISO	5 kg	Plastic jar	459331	7791-18-6
Magnesium chloride hexahydrate	RPE - For analysis - ACS - ISO	25 kg	Plastic bucket	459332	7791-18-6
Magnesium chloride hexahydrate	RPE - For analysis - ACS - ISO	50 kg	Fiber drum	459334	7791-18-6
Magnesium chloride hexahydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	1 kg	Plastic bottle	349357	7791-18-6
Magnesium chloride hexahydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	5 kg	Plastic jar	349359	7791-18-6
Magnesium chloride hexahydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	25 kg	Drum	349355	7791-18-6
Magnesium chloride hexahydrate	RE - Pure	1 kg	Plastic bottle	349377	7791-18-6
Magnesium chloride hexahydrate	RE - Pure	25 kg	Plastic bucket	349372	7791-18-6
Magnesium glycerophosphate	RE - Pure	1 kg	Plastic bottle	349407	927-20-8
Magnesium hydrogen phosphate trihydrate	RPE - For analysis	1 kg	Plastic bottle	459437	7782-75-4
Magnesium nitrate hexahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	459535	13446-18-9
Magnesium nitrate hexahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	459536	13446-18-9
Magnesium nitrate hexahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	459537	13446-18-9
Magnesium nitrate hexahydrate	RE - Pure	1 kg	Plastic bottle	349557	13446-18-9
Magnesium nitrate 10 g/L solution	RS - Matrix modifiers for AAS-GTA	50 ml	Plastic bottle	503196	
Magnesium oxide	RS - For chromatography	1 kg	Plastic bottle	459617	1309-48-4
Magnesium oxide	RPE - For analysis	100 g	Plastic bottle	459584	1309-48-4
Magnesium oxide	RPE - For analysis	500 g	Plastic bottle	459586	1309-48-4
Magnesium oxide	RPE - For analysis	1 kg	Plastic bottle	459587	1309-48-4
Magnesium oxide heavy	ERBApharm - According to pharmacopoeia : Ph.Eur.	1 kg	Plastic bottle	349655	1309-48-4
Magnesium oxide heavy	ERBApharm - According to pharmacopoeia : Ph.Eur.	5 kg	Plastic jar	349656	1309-48-4
Magnesium oxide heavy	ERBApharm - According to pharmacopoeia : Ph.Eur.	25 kg	Plastic bucket	349653	1309-48-4
Magnesium perchlorate	RPE - For analysis	100 g	Glass bottle	422254	10034-81-8
Magnesium perchlorate	RPE - For analysis	250 g	Glass bottle	422251	10034-81-8
Magnesium perchlorate	RPE - For analysis	1 kg	Glass bottle	422252	10034-81-8
Magnesium peroxide	RE - Pure	1 kg	Plastic bottle	349757	14452-57-4
Magnesium peroxide	RE - Pure	25 kg	Drum	349753	14452-57-4
Magnesium stearate	ERBApharm - Vegetal origin-According to pharmacopoeia : Ph.Eur.-BP-FU-NF	2.5 kg	Plastic jar	350032	557-04-0
Magnesium stearate	ERBApharm - Vegetal origin-According to pharmacopoeia : Ph.Eur.-BP-FU-NF	25 kg	Fiber drum	350035	557-04-0
Magnesium sulfate anhydrous	RE - Pure - For anhydrification	1 kg	Plastic bottle	P1460012	7487-88-9
Magnesium sulfate anhydrous	RE - Pure - For anhydrification	5 kg	Plastic jar	P1460027	7487-88-9
Magnesium sulfate anhydrous	RE - Pure - For anhydrification	25 kg	Plastic bucket	P1460044	7487-88-9
Magnesium sulfate anhydrous	RE - Pure - For anhydrification	50 kg	Fiber drum	P1460057	7487-88-9
Magnesium sulfate heptahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	459665	10034-99-8
Magnesium sulfate heptahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	459666	10034-99-8
Magnesium sulfate heptahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	459667	10034-99-8
Magnesium sulfate heptahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 kg	Plastic jar	459669	10034-99-8
Magnesium sulfate heptahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Plastic bucket	459662	10034-99-8

Product	Application	Pkg	Kind of packaging	Code	CAS
Magnesium sulfate heptahydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB	1 kg	Plastic bottle	349852	10034-99-8
Magnesium sulfate heptahydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB	5 kg	Plastic jar	349859	10034-99-8
Magnesium sulfate heptahydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB	25 kg	Drum	349851	10034-99-8
Maize starch	ERBApharm - According to pharmacopoeia : BP-FU-NF-Ph.Eur.-Ph.Franc.	1 kg	Plastic bottle	313071	9005-84-9
Maize starch	ERBApharm - According to pharmacopoeia : BP-FU-NF-Ph.Eur.-Ph.Franc.	5 kg	Plastic jar	313072	9005-84-9
Maize starch	ERBApharm - According to pharmacopoeia : BP-FU-NF-Ph.Eur.-Ph.Franc.	25 kg	Plastic bucket	313073	9005-84-9
Malachite green	RS - For microscopy - C.I. 42000	25 g	Glass bottle	491303	569-64-2
Malachite green	RS - For microscopy - C.I. 42000	100 g	Plastic bottle	491304	569-64-2
Malachite green solution 0.5% in acetic acid anhydrous	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Glass bottle	611050501	
Maleic acid	ERBApharm - According to pharmacopoeia : BP-Ph.Eur.-USP-NF	500 g	Plastic bottle	407266	110-16-7
Maleic acid	ERBApharm - According to pharmacopoeia : BP-Ph.Eur.-USP-NF	5 kg	Plastic jar	407261	110-16-7
Maleic acid	ERBApharm - According to pharmacopoeia : BP-Ph.Eur.-USP-NF	25 kg	Fiber drum	407263	110-16-7
Maleic anhydride	RPE - For analysis	250 g	Plastic bottle	421955	108-31-6
DL-Malic acid	RPE - For analysis	100 g	Plastic bottle	407314	617-48-1
DL-Malic acid	RPE - For analysis	500 g	Plastic bottle	407316	617-48-1
Malonic acid	RPE - For analysis	50 g	Glass bottle	407363	141-82-2
Malonic acid	RPE - For analysis	250 g	Glass bottle	407365	141-82-2
Maltose monohydrate	RPE - For analysis	50 g	Glass bottle	459863	6363-53-7
Maltose monohydrate	RPE - For analysis	250 g	Plastic bottle	459865	6363-53-7
DL-Mandelic acid	RE - Pure	1 kg	Plastic bottle	304757	90-64-2
L(+)-Mandelic acid	RPE - For analysis	25 g	Glass bottle	407431	17199-29-0
Manganese standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	1 l	Plastic bottle	615004500	
Manganese standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	1 l	Plastic bottle	615005800	
Manganese standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505717	
Manganese standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505718	
Manganese standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505719	
Manganese standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503721	
Manganese standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503725	
Manganese standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503723	
Manganese standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503727	
Manganese standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507746	
Manganese standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497545	
Manganese standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507488	
Manganese standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	E497541	
Manganese standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	459911	
Manganese standard solution	RS - Quality control standard solution for AAS (graphite furnace)	50 ml	Glass bottle	504362	
Manganese electrolytic	RPE - For analysis	250 g	Glass bottle	459965	7439-96-5
Manganese (II) acetate tetrahydrate	RPE - For analysis	250 g	Plastic bottle	460005	6156-78-1
Manganese (II) acetate tetrahydrate	RPE - For analysis	1 kg	Plastic bottle	460007	6156-78-1
Manganese (II) acetate tetrahydrate	RPE - For analysis	25 kg	Plastic bucket	460001	6156-78-1
Manganese (II) carbonate	RPE - For analysis	1 kg	Plastic bottle	460107	598-62-9
Manganese (II) carbonate	RPE - For analysis	25 kg	Drum	460103	598-62-9
Manganese (II) chloride tetrahydrate	RPE - For analysis	100 g	Plastic bottle	460158	13446-34-9
Manganese (II) chloride tetrahydrate	RPE - For analysis	500 g	Plastic bottle	460156	13446-34-9
Manganese (II) chloride tetrahydrate	RPE - For analysis	1 kg	Plastic bottle	460159	13446-34-9
Manganese (II) chloride tetrahydrate	RE - Pure	1 kg	Plastic bottle	351507	13446-34-9
Manganese (II) chloride tetrahydrate	RE - Pure	5 kg	Plastic jar	351508	13446-34-9
Manganese (II) chloride tetrahydrate	RE - Pure	25 kg	Plastic bucket	351502	13446-34-9
Manganese (IV) oxide	RPE - For analysis	250 g	Plastic bottle	460055	1313-13-9
Manganese (IV) oxide	RPE - For analysis	1 kg	Plastic bottle	460056	1313-13-9
Manganese (IV) oxide	RPE - For analysis	25 kg	Plastic bucket	460052	1313-13-9
Manganese (II) sulfate monohydrate	RPE - For analysis - ACS	250 g	Plastic bottle	460305	10034-96-5
Manganese (II) sulfate monohydrate	RPE - For analysis - ACS	1 kg	Plastic bottle	460307	10034-96-5
Manganese (II) sulfate monohydrate	RE - Pure	1 kg	Plastic bottle	352007	10034-96-5
Manganese (II) sulfate monohydrate	RE - Pure	5 kg	Plastic jar	352008	10034-96-5
Manganese (II) sulfate monohydrate	RE - Pure	25 kg	Drum	352002	10034-96-5
D-Mannitol	RPE - For analysis	250 g	Plastic bottle	460355	69-65-8
D-Mannitol	RPE - For analysis	1 kg	Plastic bottle	460357	69-65-8

Product	Application	Pkg	Kind of packaging	Code	CAS
D-Mannitol	RPE - For analysis	5 kg	Plastic jar	460352	69-65-8
D-Mannitol	RPE - For analysis	25 kg	Plastic bucket	460353	69-65-8
D-Mannitol	ERBapharm - According to pharmacopoeia : Ph.Eur.-USP-FU-JP	1 kg	Plastic bottle	352051	69-65-8
D-Mannitol	ERBapharm - According to pharmacopoeia : Ph.Eur.-USP-FU-JP	5 kg	Plastic jar	352052	69-65-8
D-Mannitol	ERBapharm - According to pharmacopoeia : Ph.Eur.-USP-FU-JP	25 kg	Plastic bucket	352053	69-65-8
May Grünwald reagent	RS - For hematology	100 ml	Plastic bottle	460584	
May Grünwald reagent	RS - For hematology	6 x 100 ml	Plastic bottle	E460582	
May Grünwald reagent	RS - For hematology	500 ml	Plastic bottle	460586	
May Grünwald reagent	RS - For hematology	6 x 500 ml	Plastic bottle	E460583	
May Grünwald reagent	RS - For hematology	2.5 l	Plastic bottle	460581	
May Grünwald reagent	RS - For hematology	4 x 2.5 l	Plastic bottle	E460585	
Mayer's reagent	RS - For alkaloids detection	500 ml	Plastic bottle	460502	
L-Menthol	ERBapharm - According to pharmacopoeia : USP	50 g	Glass bottle	352103	2216-51-5
L-Menthol	ERBapharm - According to pharmacopoeia : USP	500 g	Plastic bottle	352106	2216-51-5
2-Mercaptoethanol	RPE - For analysis	10 ml	Glass bottle	460691	60-24-2
Mercuric bromide paper	RS - For analysis according to Ph. Eur. Chap. 4.1.1	50 pc	Glass bottle	611052101	
Mercury standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615001901	
Mercury standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	1 l	Plastic bottle	615001900	
Mercury standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505652	
Mercury standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505655	
Mercury standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	506918	
Mercury standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505654	
Mercury standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503631	
Mercury standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503635	
Mercury standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503633	
Mercury standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503637	
Mercury standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	497555	
Mercury standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	503640	
Mercury standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507489	
Mercury standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	497551	
Mercury standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	460741	
Mercury standard solution	RS - Quality control standard solution for AAS (graphite furnace)	100 ml	Plastic bottle	504370	
Mercury (I) chloride	RE - Pure	100 g	Glass bottle	352654	10112-91-1
Mercury (I) chloride	RE - Pure	1 kg	Plastic bottle	352657	10112-91-1
Mercury (II) chloride	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	50 g	Glass bottle	461003	7487-94-7
Mercury chloride solution 54 g/l	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611052201	
Mercury (II) iodide	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	250 g	Glass bottle	461105	7774-29-0
Mercury (II) oxide red	RPE - For analysis - ACS	250 g	Glass bottle	461325	21908-53-2
Mercury (II) sulfate	RPE - For analysis - ACS	250 g	Glass bottle	461405	7783-35-9
Mercury sulfate solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611052600	
Metanil yellow	RPE - For analysis - C.I. 13065	25 g	Glass bottle	453542	587-98-4
Metaphosphoric acid	RPE - For analysis	250 g	Plastic bottle	407465	37267-86-0
Metaphosphoric acid	RPE - For analysis	1 kg	Plastic bottle	407467	37267-86-0
Methanesulfonic acid	RE - Pure	250 ml	Glass bottle	407481	75-75-2
Methanesulfonic acid	RE - Pure	1 l	Glass bottle	407483	75-75-2
Methanol	RS - For UHPLC-MS	1 l	Glass bottle	414941	67-56-1
Methanol	RS - For UHPLC-MS	2.5 l	Glass bottle	414942	67-56-1
Methanol	RS - For LC/MS	1 l	Glass bottle	414831	67-56-1
Methanol	RS - For LC/MS	2.5 l	Glass bottle	414832	67-56-1
Methanol	RS - For HPLC - GOLD - Ultragradient grade	1 l	Glass bottle	412721	67-56-1
Methanol	RS - For HPLC - GOLD - Ultragradient grade	2.5 l	Glass bottle	412722	67-56-1
Methanol	RS - For HPLC - GOLD - Ultragradient grade	4 l	Glass bottle	412724	67-56-1
Methanol	RS - For HPLC - GOLD - Ultragradient grade	5 l	Aluminium can	412725	67-56-1
Methanol	RS - For HPLC PLUS Gradient grade	1 l	Glass bottle	412381	67-56-1
Methanol	RS - For HPLC PLUS Gradient grade	2.5 l	Glass bottle	412383	67-56-1
Methanol	RS - For HPLC Isocratic grade - ACS - Reag.Ph.Eur R2 - Reag.USP	1 l	Glass bottle PVC coated	412531	67-56-1
Methanol	RS - For HPLC Isocratic grade - ACS - Reag.Ph.Eur R2 - Reag.USP	1 l	Glass bottle	412533	67-56-1
Methanol	RS - For HPLC Isocratic grade - ACS - Reag.Ph.Eur R2 - Reag.USP	2.5 l	Glass bottle	412532	67-56-1



Product	Application	Pkg	Kind of packaging	Code	CAS
Methanol	RS - For HPLC Isocratic grade - ACS - Reag.Ph.Eur R2 - Reag.USP	2.5 l	Glass bottle PVC coated	412535	67-56-1
Methanol	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	525101	67-56-1
Methanol	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	525102	67-56-1
Methanol	RS - ATRASOL - For trace analysis, Suitable for Volatile chlorinated compounds a	1 l	Glass bottle	P0933216	67-56-1
Methanol	RS - ATRASOL - For trace analysis, Suitable for Volatile chlorinated compounds a	2.5 l	Glass bottle	P0933221	67-56-1
Methanol	RS - PESTIPUR - For pesticide analysis	1 l	Glass bottle	414930	67-56-1
Methanol	RS - PESTIPUR - For pesticide analysis	2.5 l	Glass bottle	414932	67-56-1
Methanol	RS - SPECTROSOL - For optical spectroscopy	1 l	Glass bottle	414902	67-56-1
Methanol	RS - SPECTROSOL - For optical spectroscopy	2.5 l	Glass bottle	414903	67-56-1
Methanol	RS - Anhydrous - For analysis	200 ml	Bottle with septum	P0931010	67-56-1
Methanol	RS - Anhydrous - For analysis	1 l	Glass bottle	414981	67-56-1
Methanol	RS - Anhydrous - For analysis	1 l	Glass bottle	P0931016	67-56-1
Methanol	RS - Anhydrous - For analysis	2.5 l	Glass bottle	P0931021	67-56-1
Methanol	RS - VLSI For electronic use	1 l	Plastic bottle	527641	67-56-1
Methanol	RS - VLSI For electronic use	2.5 l	Glass bottle	527640	67-56-1
Methanol	RS - RSE - For electronic use	1 l	Glass bottle	414917	67-56-1
Methanol	RS - RSE - For electronic use	2.5 l	Glass bottle	414914	67-56-1
Methanol	RS - MOS For electronic use	1 l	Glass bottle	414822	67-56-1
Methanol	RS - MOS For electronic use	2.5 l	Glass bottle	414821	67-56-1
Methanol	RS - For titration according to Karl Fischer	1 l	Glass bottle	414881	67-56-1
Methanol	RS - For titration according to Karl Fischer	2.5 l	Glass bottle	414883	67-56-1
Methanol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 l	Glass bottle	414814	67-56-1
Methanol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 l	Plastic bottle	414819	67-56-1
Methanol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	2.5 l	Plastic bottle	414815	67-56-1
Methanol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	2.5 l	Glass bottle	414816	67-56-1
Methanol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 l	Plastic can	524102	67-56-1
Methanol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 l	Metal can	524103	67-56-1
Methanol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	10 l	Plastic can	414818	67-56-1
Methanol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 l	Plastic can	414813	67-56-1
Methanol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	200 l	Plastic drum	414817	67-56-1
Methanol	RPE - Anhydrous - For analysis	1 l	Glass bottle	414854	67-56-1
Methanol	RPE - Anhydrous - For analysis	2.5 l	Glass bottle	414855	67-56-1
Methanol	ERBApharm - According to pharmacopoeia : DAB-NF-Ph.Eur.	1 l	Glass bottle	309204	67-56-1
Methanol	ERBApharm - According to pharmacopoeia : DAB-NF-Ph.Eur.	2.5 l	Glass bottle	309203	67-56-1
Methanol	ERBApharm - According to pharmacopoeia : DAB-NF-Ph.Eur.	25 l	Plastic can	309201	67-56-1
Methanol	ERBApharm - According to pharmacopoeia : DAB-NF-Ph.Eur.	200 l	Plastic drum	529100	67-56-1
Methanol	RE - Pure	1 l	Glass bottle	309004	67-56-1
Methanol	RE - Pure	2.5 l	Glass bottle	309001	67-56-1
Methanol	RE - Pure	5 l	Plastic can	528101	67-56-1
Methanol	RE - Pure	10 l	Plastic can	309008	67-56-1
Methanol	RE - Pure	25 l	Plastic can	309002	67-56-1
Methanol	RE - Pure	160 kg	Plastic drum	309009	67-56-1
Methanol	RE - Pure	200 l	Plastic drum	309000	67-56-1
Methanol + 0.1% v/v formic acid	RS - For LC/MS	1 l	Glass bottle	414861	67-56-1
Methanol + 0.1% v/v formic acid	RS - For LC/MS	2.5 l	Glass bottle	414862	67-56-1
Methanol + 0.1% v/v trifluoroacetic acid	RS - For LC/MS	1 l	Glass bottle	414871	67-56-1
Methanol + 0.1% v/v trifluoroacetic acid	RS - For LC/MS	2.5 l	Glass bottle	414872	67-56-1
Methanol, hydrochloric	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611053203	67-56-1
Methanol-d4	RS - For NMR - min 99.8%	10 x 0.6 ml	Glass ampoule	P5280	811-98-3
Methanol-d4	RS - For NMR - min 99.8%	10 x 0.75 ml	Glass bottle	P5289	811-98-3
Methanol-d4	RS - For NMR - min 99.8%	5 ml	Glass ampoule	P5283A	811-98-3
Methanol-d4	RS - For NMR - min 99.8%	5 x 10 ml	Glass ampoule	P5284	811-98-3
Methanol-d4	RS - For NMR - min 99.8%	5 x 10 ml	Bottle with septum	P5284S	811-98-3
Methanol-d4	RS - For NMR - min 99.8%	25 ml	Glass bottle	P5285	811-98-3
Methanol-d4	RS - For NMR - min 99.96%	10 x 0.6 ml	Glass ampoule	P5310	811-98-3
Methanol-d4	RS - For NMR - min 99.96%	10 x 0.75 ml	Glass ampoule	P5319	811-98-3
Methanol-d4 + 0.03% TMS	RS - For NMR - min 99.8%	10 x 0.6 ml	Glass ampoule	P5140	811-98-3
Methanol-d3	RS - For NMR - min 99.5%	10 x 0.75 ml	Glass ampoule	P5309	1849-29-2

Product	Application	Pkg	Kind of packaging	Code	CAS
Methanol-d1	RS - For NMR - min 99.5%	25 ml	Glass bottle	P5275	1455-13-6
DL-Methionine	RPE - For analysis	250 g	Plastic bottle	463126	59-51-8
2-Methoxy ethanol	RPE - For analysis	1 l	Glass bottle	454021	109-86-4
2-Methoxy ethanol	RPE - For analysis	2.5 l	Glass bottle	454024	109-86-4
2-Methoxy ethanol	RPE - For analysis	25 kg	Drum	454023	109-86-4
2-Methoxy ethanol	RPE - For analysis	180 kg	Metal drum	454028	109-86-4
alpha-Methoxyphenylacetic acid	RPE - For analysis	5 g	Glass bottle	407441	7021-09-2
Methyl acetate	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	P0043721	79-20-9
Methyl acetate	RPE - For analysis	1 l	Glass bottle	462017	79-20-9
Methyl acetate	RE - Pure	5 l	Plastic can	P0040228	79-20-9
Methyl acetate	RE - Pure	10 l	Metal can	P0040240	79-20-9
Methyl acetate	RE - Pure	25 l	Drum	P0040248	79-20-9
Methyl acetate	RE - Pure	200 l	Metal drum	P0040268	79-20-9
4-Methylaminophenol sulfate	RPE - For analysis - ACS	250 g	Plastic bottle	461805	55-55-0
Methyl benzoate	RPE - For analysis	1 l	Glass bottle	462207	93-58-3
3-Methyl-2-benzothiazolinone hydrazone hydrochloride	RPE - For analysis	5 g	Glass bottle	462238	38894-11-0
Methyl blue	RS - For microscopy - C.I. 42780	25 g	Glass bottle	428932	28983-56-4
2-Methyl-2-butene	RPE - For analysis	25 ml	Glass bottle	418253	513-35-9
Methylcyclohexane	RS - Anhydrous - For analysis	1 l	Glass bottle	P0581016	108-87-2
Methylcyclohexane	RE - Pure	1 l	Glass bottle	528264	108-87-2
Methylcyclohexane	RE - Pure	5 l	Plastic can	528261	108-87-2
Methylcyclohexane	RE - Pure	25 l	Drum	528260	108-87-2
Methylcyclohexane	RE - Pure	200 l	Metal drum	528262	108-87-2
Methylene blue	RS - For analysis - Reag.Ph.Eur. - C.I. 52015	100 g	Plastic bottle	428984	7220-79-3
Methylene blue	RPE - For analysis - C.I. 52015	25 g	Glass bottle	429982	7220-79-3
Methylene blue	RPE - For analysis - C.I. 52015	500 g	Plastic bottle	429981	7220-79-3
Methylene blue saturated solution	RPE - For analysis	250 ml	Glass bottle	E429031	61-73-4
Methylene blue solution 1%	RPE - For analysis	500 ml	Plastic bottle	E429011	61-73-4
Methyl green	RS - For microscopy - C.I. 42585	10 g	Glass bottle	491351	82-94-0
Methyl green	RS - For microscopy - C.I. 42585	25 g	Glass bottle	491352	82-94-0
Methyl 4-hydroxybenzoate	ERBApharm - According to pharmacopoeia : DAB-BP-FU-NF-Ph.Eur.-Ph.Franc.	1 kg	Plastic bottle	354007	99-76-3
Methyl 4-hydroxybenzoate	ERBApharm - According to pharmacopoeia : DAB-BP-FU-NF-Ph.Eur.-Ph.Franc.	5 kg	Plastic jar	354008	99-76-3
Methyl iodide	RPE - For analysis	50 ml	Glass bottle	462601	74-88-4
Methyl iodide	RPE - For analysis	250 ml	Glass bottle	462604	74-88-4
Methylisoamyl ketone	RE - Pure	2.5 l	Glass bottle	P0900221	110-12-3
Methyl isobutyl ketone	RS - Anhydrous - For analysis	1 l	Glass bottle	P0601016	108-10-1
Methyl isobutyl ketone	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 l	Glass bottle	461945	108-10-1
Methyl isobutyl ketone	RE - Pure	5 l	Plastic can	528980	108-10-1
Methyl isobutyl ketone	RE - Pure	25 l	Drum	528981	108-10-1
Methyl orange	RPE - For analysis - C.I. 13025 - ACS	25 g	Glass bottle	423504	547-58-0
Methyl orange	RPE - For analysis - C.I. 13025 - ACS	50 g	Plastic bottle	423503	547-58-0
Methyl orange	RPE - For analysis - C.I. 13025 - ACS	250 g	Plastic bottle	423505	547-58-0
Methyl orange	RPE - For analysis - C.I. 13025 - ACS	500 g	Plastic bottle	423501	547-58-0
Methyl orange	RPE - For analysis - C.I. 13025 - ACS	25 kg	Drum	423502	547-58-0
Methyl Orange solution 0.1%	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611054802	
Methyl Orange solution 0.1%	RPE - For analysis	500 ml	Plastic bottle	E423562	547-58-0
Methyl orange mixed solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611054801	
n-Methyl-2-pyrrolidone	RS - Anhydrous - For analysis	200 ml	Bottle with septum	P0871010	872-50-4
n-Methyl-2-pyrrolidone	RS - For peptide synthesis	1 l	Glass bottle	P0873516	872-50-4
n-Methyl-2-pyrrolidone	RS - For peptide synthesis	2.5 l	Glass bottle	P0873521	872-50-4
n-Methyl-2-pyrrolidone	RS - For peptide synthesis	10 l	Plastic can	P0873541	872-50-4
n-Methyl-2-pyrrolidone	RS - For peptide synthesis	25 l	Plastic can	P0873549	872-50-4
n-Methyl-2-pyrrolidone	RS - For peptide synthesis	200 l	Metal drum	P0873566	872-50-4
n-Methyl-2-pyrrolidone	RPE - For analysis - ACS	1 l	Glass bottle	462872	872-50-4
n-Methyl-2-pyrrolidone	RS - For Headspace chromatography	1 l	Glass bottle	462881	872-50-4
n-Methyl-2-pyrrolidone	RPE - For analysis - ACS	2.5 l	Glass bottle	462875	872-50-4
n-Methyl-2-pyrrolidone	RPE - For analysis - ACS	23 kg	Drum	462874	872-50-4
n-Methyl-2-pyrrolidone	RPE - For analysis - ACS	210 kg	Metal drum	462873	872-50-4

Product	Application	Pkg	Kind of packaging	Code	CAS
n-Methyl-2-pyrrolidone	RE - Pure	1 l	Glass bottle	528341	872-50-4
n-Methyl-2-pyrrolidone	RE - Pure	2.5 l	Glass bottle	528343	872-50-4
n-Methyl-2-pyrrolidone	RE - Pure	5 l	Plastic can	528340	872-50-4
n-Methyl-2-pyrrolidone	RE - Pure	25 l	Drum	528346	872-50-4
Methyl red	RPE - For analysis - C.I. 13020	25 g	Glass bottle	476882	493-52-7
Methyl red	RPE - For analysis - C.I. 13020	50 g	Plastic bottle	476883	493-52-7
Methyl red	RPE - For analysis - C.I. 13020	250 g	Plastic bottle	476881	493-52-7
Methyl red solution water/ethanol 0.2%	RPE - For analysis	250 ml	Glass bottle	E476915	
Methyl red solution 0.1% in ethanol	RPE - For analysis	250 ml	Glass bottle	E476921	
Methyl red solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611055102	
Methyl red solution	RS - For analysis according to USP	100 ml	Plastic bottle	617000111	493-52-7
Methyl red mixed solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611055101	
Methyl salicylate	ERBapharm - According to pharmacopoeia : BP-DAB-FU-Ph.Eur.-Ph.Franc.	1 l	Glass bottle	354152	119-36-8
Methyl salicylate	ERBapharm - According to pharmacopoeia : BP-DAB-FU-Ph.Eur.-Ph.Franc.	25 kg	Plastic can	354155	119-36-8
2-Methyltetrahydrofuran	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	412681	96-47-9
2-Methyltetrahydrofuran	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	412682	96-47-9
2-Methyltetrahydrofuran	RE - Pure	1 l	Glass bottle	P9960216	96-47-9
2-Methyltetrahydrofuran	RE - Pure	2.5 l	Glass bottle	P9960221	96-47-9
2-Methyltetrahydrofuran	RE - Pure	5 l	Plastic can	P9960229	96-47-9
2-Methyltetrahydrofuran	RE - Pure	25 l	Drum	P9960248	96-47-9
2-Methyltetrahydrofuran	RE - Pure	200 l	Metal drum	P9960268	96-47-9
4-Methyltetrahydropyran	RE - Pure	500 ml	Glass bottle	P9990218	4717-96-8
4-Methyltetrahydropyran	RE - Pure	1 l	Glass bottle	P9990216	4717-96-8
4-Methyltetrahydropyran	RE - Pure	2.5 l	Glass bottle	P9990221	4717-96-8
Methylthymol blue sodium salt	RPE - For analysis	1 g	Glass bottle	429021	1945-77-3
Methylthymol blue sodium salt	RPE - For analysis	25 g	Glass bottle	429022	1945-77-3
Methyl yellow	RPE - For analysis - C.I. 11020	25 g	Glass bottle	444552	60-11-7
Melting point standards	RS - For calibration	1 g	Bottle	540001	119-61-9
Melting point standards	RS - For calibration	1 g	Bottle	540002	99-99-0
Melting point standards	RS - For calibration	1 g	Bottle	540003	121-33-5
Melting point standards	RS - For calibration	1 g	Bottle	540004	65-85-0
Melting point standards	RS - For calibration	1 g	Bottle	540005	62-44-2
Melting point standards	RS - For calibration	1 g	Bottle	540006	69-72-7
Melting point standards	RS - For calibration	1 g	Bottle	540007	63-74-1
Melting point standards	RS - For calibration	1 g	Bottle	540008	58-08-2
Melting point standards	RS - For calibration	1 g	Bottle	540009	86-74-8
Melting point standards	RS - For calibration	1 g	Bottle	540010	84-65-1
Melting point standards	RS - For calibration	1 g	Bottle	540014	103-84-4
Melting point standards	RS - For calibration	3 x 1g	Bottle	540011	
Melting point standards	RS - For calibration	3 x 1g	Bottle	540012	
Melting point standards	RS - For calibration	3 x 1g	Bottle	540013	
Mixture C.H.M.	RPE - For analysis	2.5 l	Glass bottle	524411	
Mixture C.H.M.	RPE - For analysis	5 l	Plastic can	524412	
Mix Diethyl ether/Ethanol 70/30 (w/w)	RPE - For analysis	1 l	Glass bottle	463251	
Mix Diethyl ether/Ethanol 70/30 (w/w)	RPE - For analysis	2.5 l	Glass bottle	463255	
Mix Diethyl ether / Ethanol absolute 50/50 (w/w)	RE - Pure	5 l	Aluminium can	529311	
Mix Diethyl Ether / Ethanol 50/50 (v/v)	RE - Pure	5 l	Aluminium can	529381	
Mixture for bromine index determination	RS - For analysis	2.5 l	Glass bottle	PS0573/21	
Mixture for checking solderings	RS - For agroalimentary analysis	5 l	Plastic can	502671	
Mixture iodine/water/pyridine/THF	RPE - For analysis	2.5 l	Glass bottle	P0833521	
Mixtures for residual solvents analysis	RS - For analysis according to Ph. Eur. Chap. 2.4.24	1 ml	Glass ampoule	507688	
Mixtures for residual solvents analysis	RS - For analysis according to Ph. Eur. Chap. 2.4.24	1 ml	Glass ampoule	507689	
Mixtures for residual solvents analysis	RS - For analysis according to Ph. Eur. Chap. 2.4.24	1 ml	Glass ampoule	507690	
Mixtures for residual solvents analysis	RS - For analysis according to Ph. Eur. Chap. 2.4.24	1 ml	Glass ampoule	507691	
Mixtures for residual solvents analysis	RS - For analysis according to USP <467> Residual solvents	1 ml	Glass ampoule	507692	
Mixtures for residual solvents analysis	RS - For analysis according to USP <467> Residual solvents	1 ml	Glass ampoule	507693	
Mixtures for residual solvents analysis	RS - For analysis according to USP <467> Residual solvents	1 ml	Glass ampoule	507694	
Molecular sieves 3 A	RS - Pellets 1/16"	250 g	Glass bottle	477731	

Product	Application	Pkg	Kind of packaging	Code	CAS
Molecular sieves 3 A	RS - Pellets 1/8"	250 g	Glass bottle	477721	
Molecular sieves 3 A	RS - Pure	1 kg	Plastic bottle	P1810017	
Molecular sieves 3 A deuterated	RS - For NMR	5 g	Glass bottle	P557X	
Molecular sieves 4 A	RS - Pellets	1 kg	Plastic bottle	P1820017	
Molecular sieves 4 A	RS - Pellets	5 kg	Plastic bucket	P1820027	
Molecular sieves 4 A	RS - Pellets	50 kg	Fiber drum	P1820057	
Molybdenum standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505722	
Molybdenum standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505725	
Molybdenum standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505723	
Molybdenum standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503731	
Molybdenum standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503735	
Molybdenum standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503733	
Molybdenum standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503737	
Molybdenum standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497565	
Molybdenum standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507747	
Molybdenum standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507494	
Molybdenum standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	E497561	
Molybdenum standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	463431	
Molybdenum (VI) oxide	RPE - For analysis	100 g	Glass bottle	422004	1313-27-5
Molybdenum (VI) oxide	RPE - For analysis	250 g	Glass bottle	422005	1313-27-5
Molybdovanadic reagent	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611056700	
Morin	RPE - For analysis - C.I. 75660	5 g	Glass bottle	463508	6472-38-4
Morin	RPE - For analysis - C.I. 75660	25 g	Glass bottle	463509	6472-38-4
Morpholine	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 l	Glass bottle	463453	110-91-8
Multianions standard for ion chromatography	RS - Standard solution according to EPA method	100 ml	Plastic bottle	504526	
Multianions standard for ion chromatography	RS - Quality control standard solution	100 ml	Plastic bottle	504527	
Multielement standard for ICP	RS - For analysis according to USP <2232> Dietary supplement	100 ml	Plastic bottle	506120	
Multielement standard for ICP	RS - For analysis according to USP <232> Oral elemental impurities	100 ml	Plastic bottle	506110	
Multielement standard for ICP	RS - For analysis according to USP <232> Oral elemental impurities	100 ml	Plastic bottle	506150	
Multielement standard for ICP	RS - For analysis according to USP <232> Parenteral elemental impurities	100 ml	Plastic bottle	506130	
Multielement standard for ICP	RS - For analysis according to USP <232> Parenteral elemental impurities	100 ml	Plastic bottle	506140	
Multielement standard for ICP	RS - Optimisation solution	500 ml	Plastic bottle	504396	
Multielement standard for ICP	RS - Quality control standard solution	100 ml	Plastic bottle	504350	
Multielement standard for ICP	RS - Quality control standard solution	100 ml	Plastic bottle	504354	
Multielement standard for ICP	RS - Quality control standard solution	100 ml	Plastic bottle	504356	
Multielement standard for ICP	RS - Quality control standard solution	500 ml	Plastic bottle	504351	
Multielement standard for ICP	RS - Quality control standard solution	500 ml	Plastic bottle	504353	
Multielement standard for ICP	RS - Quality control standard solution	500 ml	Plastic bottle	504355	
Multielement standard for ICP	RS - Quality control standard solution	500 ml	Plastic bottle	504357	
Multielement standard for ICP	RS - Standard solution for ICP	100 ml	Plastic bottle	504301	
Multielement standard for ICP	RS - Standard solution for ICP	100 ml	Plastic bottle	504303	
Multielement standard for ICP	RS - Standard solution for ICP	100 ml	Plastic bottle	504305	
Multielement standard for ICP	RS - Calibrating solution	100 ml	Plastic bottle	504306	
Multielement standard for ICP	RS - Calibrating solution	100 ml	Plastic bottle	504308	
Multielement standard for ICP	RS - Calibrating solution	100 ml	Plastic bottle	504310	
Multielement standard for ICP	RS - Calibrating solution	100 ml	Plastic bottle	504312	
Multielement standard for ICP	RS - Calibrating solution	500 ml	Plastic bottle	504307	
Multielement standard for ICP	RS - Calibrating solution	500 ml	Plastic bottle	504309	
Multielement standard for ICP	RS - Calibrating solution	500 ml	Plastic bottle	504311	
Multielement standard for ICP	RS - Calibrating solution	500 ml	Plastic bottle	504313	
Multielement standard for ICP and ICP-MS	RS - Solution de Tuning pour ICP-MS	100 ml	Plastic bottle	504392	
Multielement standard for ICP and ICP-MS	RS - Solution de Tuning pour ICP-MS	100 ml	Plastic bottle	504393	
Multielement standard for ICP and ICP-MS	RS - Quality control standard solution	100 ml	Plastic bottle	504352	
Murexide	RPE - For analysis - C.I. 56085	5 g	Glass bottle	463608	3051-09-0
Murexide	RPE - For analysis - C.I. 56085	25 g	Glass bottle	463609	3051-09-0
Naphthalene	RPE - For analysis	100 g	Plastic bottle	463654	91-20-3
Naphthalene	RPE - For analysis	250 g	Plastic bottle	463655	91-20-3
Naphthalene	RPE - For analysis	1 kg	Plastic bottle	463651	91-20-3

Product	Application	Pkg	Kind of packaging	Code	CAS
1-Naphthol	RPE - For analysis	250 g	Plastic bottle	463935	90-15-3
1-Naphthol	RE - Pure	250 g	Plastic bottle	354751	90-15-3
2-Naphthol	RPE - For analysis - C.I. 37500	100 g	Plastic bottle	463984	135-19-3
2-Naphthol	RPE - For analysis - C.I. 37500	500 g	Plastic bottle	463986	135-19-3
alpha-Naphtholbenzein	RPE - For analysis	5 g	Glass bottle	463891	145-50-6
alpha-Naphtholbenzein solution 0.2% in acetic acid	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611057601	145-50-6
N-1-Naphtylethylenediamine dihydrochloride	RPE - For analysis	10 g	Glass bottle	463831	1465-25-4
NDF Solution	RPE - For agroalimentary analysis	2.5 l	Glass bottle	526920	
NDF Solution	RPE - For agroalimentary analysis	25 l	Plastic can	526921	
NDF Plus solution	RPE - For agroalimentary analysis	25 l	Plastic can	526941	
Neocuproine	RPE - For analysis	1 g	Glass bottle	444871	484-11-7
Neocuproine	RPE - For analysis	25 g	Glass bottle	444872	484-11-7
Neocuproine hydrochloride	RPE - For analysis	1 g	Glass bottle	444731	7296-20-0
Neocuproine hydrochloride	RPE - For analysis	25 g	Glass bottle	444732	7296-20-0
Neodymium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505742	
Neodymium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505745	
Neodymium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503761	
Neodymium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503765	
Neodymium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503763	
Neodymium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503767	
Neodymium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507748	
Neodymium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507510	
Nessler's reagent single solution	RPE - For analysis	500 ml	Plastic bottle	464231	
Nessler's reagent single solution	RPE - For analysis	1 l	Plastic bottle	464232	
Nessler's reagent solution A	RPE - For analysis	500 ml	Plastic bottle	464422	
Nessler's reagent solution B	RPE - For analysis	500 ml	Plastic bottle	464432	
Neutral red	RPE - For analysis - C.I. 50040	10 g	Glass bottle	476951	553-24-2
Nickel standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615002001	
Nickel standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615002002	
Nickel standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615002009	
Nickel standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505752	
Nickel standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505755	
Nickel standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505753	
Nickel standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503771	
Nickel standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503775	
Nickel standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503773	
Nickel standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503777	
Nickel standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507749	
Nickel standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497575	
Nickel standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507487	
Nickel standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	E497571	
Nickel standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	464271	
Nickel standard solution	RS - Quality control standard solution for AAS (graphite furnace)	50 ml	Plastic bottle	504363	
Nickel, powder	RPE - For analysis	100 g	Glass bottle	464384	7440-02-0
Nickel (II) acetate tetrahydrate	RPE - For analysis	100 g	Plastic bottle	464474	6018-89-9
Nickel (II) acetate tetrahydrate	RPE - For analysis	500 g	Plastic bottle	464476	6018-89-9
Nickel (II) acetate tetrahydrate	RPE - For analysis	1 kg	Plastic bottle	464477	6018-89-9
Nickel (II) ammonium sulfate hexahydrate	RPE - For analysis	250 g	Plastic bottle	464545	7785-20-8
Nickel (II) ammonium sulfate hexahydrate	RPE - For analysis	1 kg	Plastic bottle	464547	15699-18-0
Nickel (II) carbonate basic	RPE - For analysis	100 g	Glass bottle	464604	39430-27-8
Nickel (II) carbonate basic	RPE - For analysis	1 kg	Plastic bottle	464605	39430-27-8
Nickel (II) chloride hexahydrate	RPE - For analysis	100 g	Glass bottle	464644	7791-20-0
Nickel (II) chloride hexahydrate	RPE - For analysis	250 g	Plastic bottle	464645	7791-20-0
Nickel (II) chloride hexahydrate	RPE - For analysis	1 kg	Plastic bottle	464647	7791-20-0
Nickel (II) nitrate hexahydrate	RPE - For analysis	250 g	Plastic bottle	464685	13478-00-7
Nickel (II) nitrate hexahydrate	RPE - For analysis	1 kg	Plastic bottle	464686	13478-00-7
Nickel (II) nitrate 10g/l	RS - Matrix modifiers for AAS-GTA	50 ml	Plastic bottle	503197	
Nickel (II) sulfate hexahydrate	RPE - For analysis	250 g	Plastic bottle	464775	10101-97-0

Product	Application	Pkg	Kind of packaging	Code	CAS
Nickel (II) sulfate hexahydrate	RPE - For analysis	1 kg	Plastic bottle	464777	10101-97-0
Nickel (II) sulfate hexahydrate	RPE - For analysis	25 kg	Plastic bucket	464772	10101-97-0
Nicotinamide	ERBapharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	100 g	Plastic bottle	392304	98-92-0
Nicotinamide	ERBapharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	1 kg	Plastic bottle	392307	98-92-0
Nicotinic acid	RPE - For analysis	100 g	Plastic bottle	407914	59-67-6
Nigrosine	RS - For microscopy - C.I. 50420	25 g	Glass bottle	464852	8005-03-6
Nigrosine	RS - For microscopy - C.I. 50420	50 g	Glass bottle	464853	8005-03-6
Ninhydrin	RPE - For analysis - ACS	5 g	Glass bottle	464928	485-47-2
Ninhydrin	RPE - For analysis - ACS	25 g	Glass bottle	464922	485-47-2
Ninhydrin solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611058304	
Ninhydrin solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611058305	
Ninhydrin and stannous chloride reagent	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611058301	
Niobium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505737	
Niobium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505738	
Niobium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503751	
Niobium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503755	
Niobium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503753	
Niobium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503757	
Niobium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507750	
Niobium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507511	
Nital solution 4%	RS - Macrography	1 l	Plastic bottle	505021	
Nitrate standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615002101	
Nitrate standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615002102	
Nitrate standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615002109	
Nitrate standard solution	RS - Standard solution for ion chromatography	100 ml	Plastic bottle	503331	
Nitrate standard solution	RS - Standard solution for ion chromatography	500 ml	Plastic bottle	503333	
Nitric acid fuming 90%	RPE - For analysis	500 ml	Glass bottle PVC coated	408133	7697-37-2
Nitric acid 69.5%	RS - VLSI For electronic use	1 l	Plastic bottle	527671	7697-37-2
Nitric acid 69.5%	RS - VLSI For electronic use	2.5 l	Glass bottle	527670	7697-37-2
Nitric acid 69.5%	RS - RSE - For electronic use	1 l	Glass bottle	408097	7697-37-2
Nitric acid 69.5%	RS - RSE - For electronic use	2.5 l	Glass bottle	408098	7697-37-2
Nitric acid 69.5%	RS - MOS For electronic use	1 l	Glass bottle	408151	7697-37-2
Nitric acid 69.5%	RS - MOS For electronic use	2.5 l	Glass bottle	408152	7697-37-2
Nitric acid 69.5%	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	1 l	Glass bottle	408071	7697-37-2
Nitric acid 69.5%	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	1 l	Glass bottle PVC coated	408076	7697-37-2
Nitric acid 69.5%	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	1 l	Plastic bottle	524530	7697-37-2
Nitric acid 69.5%	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	2.5 l	Glass bottle	408072	7697-37-2
Nitric acid 69.5%	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	2.5 l	Plastic bottle	524531	7697-37-2
Nitric acid 69.5%	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	34 kg	Plastic drum	408075	7697-37-2
Nitric acid 67-70%	RS - Superpure - For trace analysis at ppb level	500 ml	Plastic bottle	408115	7697-37-2
Nitric acid 67-70%	RS - Superpure - For trace analysis at ppb level	1 l	Plastic bottle	408116	7697-37-2
Nitric acid 67-70%	RS - Superpure - For trace analysis at ppb level	2.5 l	Plastic bottle	408117	7697-37-2
Nitric acid 67-69%	RS - Ultrapure - For trace analysis at ppt level	500 ml	Plastic bottle	408051	7697-37-2
Nitric acid 67.5% (42Be)	RPE - For analysis	5 l	can	528530	7697-37-2
Nitric acid 67.5% (42Be)	RE - Pure	2.5 l	Glass bottle	305502	7697-37-2
Nitric acid 67.5% (42Be)	RE - Pure	40 kg	Plastic can	305501	7697-37-2
Nitric acid 67.5% (42Be)	RE - Pure	70 kg	Plastic can	305505	7697-37-2
Nitric acid 65%	RS - RSE - For electronic use	1 l	Glass bottle	408101	7697-37-2
Nitric acid 65%	RS - RSE - For electronic use	2.5 l	Glass bottle	408102	7697-37-2
Nitric acid 65%	RS - For environmental analysis - ISO	1 l	Glass bottle	407951	7697-37-2
Nitric acid 65%	RS - For environmental analysis - ISO	2.5 l	Glass bottle	407952	7697-37-2
Nitric acid 65%	RPE - For analysis - ISO	1 l	Glass bottle PVC coated	408021	7697-37-2
Nitric acid 65%	RPE - For analysis - ISO	1 l	Glass bottle	408022	7697-37-2
Nitric acid 65%	RPE - For analysis - ISO	1 l	Plastic bottle	524535	7697-37-2
Nitric acid 65%	RPE - For analysis - ISO	2.5 l	Glass bottle	408025	7697-37-2
Nitric acid 65%	RPE - For analysis - ISO	2.5 l	Plastic bottle	524536	7697-37-2
Nitric acid 65%	RPE - For analysis - ISO	34 kg	Plastic drum	408027	7697-37-2
Nitric acid 65%	RE - Pure	1 l	Glass bottle	305201	7697-37-2

Product	Application	Pkg	Kind of packaging	Code	CAS
Nitric acid 65%	RE - Pure	2.5 l	Glass bottle	305207	7697-37-2
Nitric acid 65%	RE - Pure	34 kg	Drum	305205	7697-37-2
Nitric acid 65%	RE - Pure	34 kg	Plastic drum	305202	7697-37-2
Nitric acid 18%	RS - RSE - For electronic use	1 l	Glass bottle	408191	7697-37-2
Nitric acid 8 mol/l (8N)	RPE - For analysis	2.5 l	Plastic bottle	PS0311/20	7697-37-2
Nitric acid 7 mol/l (7N)	RS - For analysis	20 l	Plastic can	PS0724/42	7697-37-2
Nitric acid 2 mol/l (2N)	RPE - For analysis	5 l	Plastic can	408185000	7697-37-2
Nitric acid 1 mol/l (1N)	RPE - For analysis	500 ml	Plastic bottle	408176000	7697-37-2
Nitric acid 1 mol/l (1N)	RPE - For analysis	1 l	Plastic bottle	408171000	7697-37-2
Nitric acid 0.1 mol/l (0.1N)	RPE - For analysis	500 ml	Plastic bottle	408206000	7697-37-2
Nitric acid 0.1 mol/l (0.1N)	RPE - NORMEX - For analysis		Glass ampoule	408231	7697-37-2
Nitric acid, dilute	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611058402	7697-37-2
Nitric acid, dilute	RS - For analysis according to Ph. Eur. Chap. 4.1.1	250 ml	Plastic bottle	611058409	7697-37-2
Nitrilotriacetic acid	RPE - For analysis	100 g	Glass bottle	408242	139-13-9
Nitrite standard solution	RS - Standard solution for ion chromatography	100 ml	Plastic bottle	503321	
Nitrite standard solution	RS - Standard solution for ion chromatography	500 ml	Plastic bottle	503323	
m-Nitrobenzaldehyde	RE - Pure	25 g	Glass bottle	465142	99-61-6
Nitrobenzene	RPE - For analysis - ACS	1 l	Glass bottle	465222	98-95-3
m-Nitrobenzoic acid	RPE - For analysis	100 g	Glass bottle	408414	121-92-6
Nitroethane	RPE - For analysis	1 l	Glass bottle	465502	79-24-3
Nitroethane	RPE - For analysis	2.5 l	Glass bottle	465503	79-24-3
p-Nitrophenol	RPE - For analysis	100 g	Glass bottle	465744	100-02-7
p-Nitrophenol solution 0,1% in water	RPE - For analysis	500 ml	Bottle	E465776	
p-Nitroso-n,n-dimethylaniline	RPE - For analysis	25 g	Glass bottle	466182	138-89-6
Nonylphenol ethoxylated 10 ETO	RS - Standard for detection of surfactants	10 g	Glass bottle	466361	9016-45-9
Nuclear fast red	RS - For microscopy - C.I. 60760	10 g	Glass bottle	477011	6409-77-4
Nuclear fast red	RS - For microscopy - C.I. 60760	25 g	Glass bottle	477012	6409-77-4
n-Octane	RPE - For analysis	1 l	Glass bottle	467562	111-65-9
n-Octane	RE - Pure	1 l	Glass bottle	356661	111-65-9
n-Octane	RE - Pure	2.5 l	Glass bottle	356663	111-65-9
Octane 80 blend	RE - ASTM	25 l	Drum	525993	111-65-9
Octanol-1	RPE - For analysis	100 ml	Glass bottle	415002	111-87-5
Octanol-1	RPE - For analysis	1 l	Glass bottle	415003	111-87-5
Octanol-1	RPE - For analysis	30 l	Plastic drum	415004	111-87-5
1-Octanesulphonic acid sodium salt	RS - For ion pair chromatography	25 g	Glass bottle	405861	5324-84-5
1-Octanesulphonic acid sodium salt	RS - For ion pair chromatography	100 g	Plastic bottle	405862	5324-84-5
1-Octanesulphonic acid sodium salt	RS - For ion pair chromatography	1 kg	Plastic bottle	405863	5324-84-5
1-Octanesulfonic acid sodium salt monohydrate	RS - For ion pair chromatography	25 g	Glass bottle	405931	207596-29-0
1-Octanesulfonic acid sodium salt monohydrate	RS - For ion pair chromatography	100 g	Plastic bottle	405932	207596-29-0
Oil of cedar wood	RS - For microscopy	100 ml	Glass bottle	466753	8002-27-9
Oil of cedar wood	RS - For microscopy	1 l	Glass bottle	466757	8002-27-9
Oil refined of almonds	ERBApharm - According to pharmacopoeia : NF	1 l	Glass bottle	356251	8007-69-0
Oleic acid	RE - Pure	1 l	Glass bottle	305704	112-80-1
Oleic acid	RE - Pure	24 kg	Drum	305701	112-80-1
Orange G	RS - For microscopy - C.I. 16230	25 g	Glass bottle	423432	1936-15-8
Orange II	RPE - For analysis - C.I. 15510	10 g	Glass bottle	423341	633-96-5
Orcein	RS - For microscopy - C.I. Natural Red 28	5 g	Glass bottle	466858	1400-62-0
Orcein	RS - For microscopy - C.I. Natural Red 28	25 g	Glass bottle	466859	1400-62-0
Orthophosphoric acid 99%	RPE - For analysis	1 kg	Plastic bottle	405967	7664-38-2
Orthophosphoric acid 99%	RPE - For analysis	10 kg	Plastic jar	405961	7664-38-2
Orthophosphoric acid 85%	RS - VLSI For electronic use	1 l	Plastic bottle	527592	7664-38-2
Orthophosphoric acid 85%	RS - VLSI For electronic use	2.5 l	Glass bottle	527591	7664-38-2
Orthophosphoric acid 85%	RS - RSE - For electronic use	1 l	Plastic bottle	406022	7664-38-2
Orthophosphoric acid 85%	RS - RSE - For electronic use	2.5 l	Plastic bottle	406021	7664-38-2
Orthophosphoric acid 85%	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	1 l	Plastic bottle	406002	7664-38-2
Orthophosphoric acid 85%	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	2.5 l	Plastic bottle	406005	7664-38-2
Orthophosphoric acid 85%	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	40 kg	Plastic drum	406003	7664-38-2
Orthophosphoric acid 85%	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	1 l	Plastic bottle	304061	7664-38-2

Product	Application	Pkg	Kind of packaging	Code	CAS
Orthophosphoric acid 85%	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	2.5 l	Plastic bottle	304062	7664-38-2
Orthophosphoric acid 85%	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	40 kg	Plastic drum	304063	7664-38-2
Orthophosphoric acid 85%	RE - Pure	5 l	can	528535	7664-38-2
Orthophosphoric acid 75%	RE - Pure	1 l	Plastic bottle	304051	7664-38-2
Orthophosphoric acid 75%	RE - Pure	2.5 l	Plastic bottle	304054	7664-38-2
Orthophosphoric acid 75%	RE - Pure	85 kg	Plastic drum	304052	7664-38-2
Orthophosphoric acid 10%	RS - For analysis	5 l	Plastic can	PS0084/22	7664-38-2
Orthophosphoric acid 10%	RS - For analysis	20 l	Plastic can	PS0084/42	7664-38-2
Orthophosphoric acid-d3 85% in D2O	RS - For NMR - min 99%	25 ml	Glass bottle	P5055	14335-33-2
Osmium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505758	
Osmium (VIII) oxide	RPE - For analysis	5 x 5 ml	Glass ampoule	524712	20816-12-0
Osmium (VIII) oxide	RPE - For analysis	5 x 0.5 g	Glass ampoule	524702	20816-12-0
Osmium (VIII) oxide	RPE - For analysis	1 g	Glass ampoule	408687	20816-12-0
Osmolality Standards	RS - For calibration	12 x 5 ml	Glass ampoule	540301	
Osmolality Standards	RS - For calibration	12 x 5 ml	Glass ampoule	540302	
Osmolality Standards	RS - For calibration	12 x 5 ml	Glass ampoule	540303	
Osmolality Standards	RS - For calibration	12 x 5 ml	Glass ampoule	540304	
Osmolality Standards	RS - For calibration	12 x 5 ml	Glass ampoule	540305	
Osmolality Standards	RS - For calibration	12 x 5 ml	Glass ampoule	540306	
Osmolality Standards	RS - For calibration	12 x 5 ml	Glass ampoule	540307	
Osmolality Standards	RS - For calibration	12 x 5 ml	Glass ampoule	540308	
Osmolality Standards	RS - For calibration	12 x 5 ml	Glass ampoule	540309	
Osmolality Standards	RS - For calibration	12 x 5 ml	Glass ampoule	540310	
Osmolality Standards Protein Based	RS - For calibration	12 x 5 ml	Glass ampoule	540351	
Osmolality Standards Protein Based	RS - For calibration	12 x 5 ml	Glass ampoule	540352	
Osmolality Standards Protein Based	RS - For calibration	12 x 5 ml	Glass ampoule	540353	
Osmolality Standards Urine Based	RS - For calibration	12 x 5 ml	Glass ampoule	540354	
Osmolality Standards Urine Based	RS - For calibration	12 x 5 ml	Glass ampoule	540355	
Oxalic acid dihydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	408736	6153-56-6
Oxalic acid dihydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	408737	6153-56-6
Oxalic acid dihydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 kg	Plastic jar	408731	6153-56-6
Oxalic acid dihydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Plastic bucket	408733	6153-56-6
Oxalic acid dihydrate	RE - Pure	1 kg	Plastic bottle	305757	6153-56-6
Oxalic acid dihydrate	RE - Pure	5 kg	Plastic jar	305758	6153-56-6
Oxalic acid 0.5 mol/l (1N)	RPE - For analysis	500 ml	Glass bottle	408826	
Oxalic acid 0.05 mol/l (0.1N)	RPE - For analysis	500 ml	Glass bottle	408856	
Oxalic acid 0.05 mol/l (0.1N)	RPE - NORMEX - For analysis		Plastic ampoule	408871	144-62-7
Oxalic acid 0.005 mol/l (0.01N)	RPE - NORMEX - For analysis		Plastic ampoule	408901	
Palladium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615003600	
Palladium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505772	
Palladium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505775	
Palladium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503811	
Palladium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503815	
Palladium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503813	
Palladium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503817	
Palladium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507751	
Palladium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507512	
Palladium (II) chloride	RPE - For analysis	1 g	Glass bottle	467737	7647-10-1
Palladium (II) chloride	RPE - For analysis	10 g	Glass bottle	467731	7647-10-1
Palladium nitrate 2 g/l solution	RS - Matrix modifiers for AAS-GTA	50 ml	Plastic bottle	503198	10102-05-3
Papanicolaou Haematoxylin solution according to Harris	RS - For histology	500 ml	Plastic bottle	446462	
Papanicolaou Haematoxylin solution according to Harris	RS - For histology	6 x 500 ml	Plastic bottle	446464	
Papanicolaou Haematoxylin solution according to Harris	RS - For histology	1 l	Plastic bottle	446461	
Papanicolaou Haematoxylin solution according to Harris	RS - For histology	6 x 1 l	Plastic bottle	446465	
Papanicolaou Haematoxylin solution according to Harris	RS - For histology	2.5 l	Plastic bottle	446463	
Papanicolaou Haematoxylin solution according to Harris	RS - For histology	4 x 2.5 l	Plastic bottle	446466	
Papanicolaou solution EA 50	RS - For histology	500 ml	Plastic bottle	467782	
Papanicolaou solution EA 50	RS - For histology	6 x 500 ml	Plastic bottle	E467784	



Product	Application	Pkg	Kind of packaging	Code	CAS
Papanicolaou solution EA 50	RS - For histology	1 l	Plastic bottle	467781	
Papanicolaou solution EA 50	RS - For histology	6 x 1 l	Plastic bottle	E467785	
Papanicolaou solution EA 50	RS - For histology	2.5 l	Plastic bottle	467783	
Papanicolaou solution EA 50	RS - For histology	4 x 2.5 l	Plastic bottle	E467786	
Papanicolaou solution OG 6	RS - For histology	500 ml	Plastic bottle	467792	
Papanicolaou solution OG 6	RS - For histology	6 x 500 ml	Plastic bottle	E467794	
Papanicolaou solution OG 6	RS - For histology	1 l	Plastic bottle	467791	
Papanicolaou solution OG 6	RS - For histology	6 x 1 l	Plastic bottle	E467795	
Papanicolaou solution OG 6	RS - For histology	2.5 l	Plastic bottle	467793	
Papanicolaou solution OG 6	RS - For histology	4 x 2.5 l	Plastic bottle	E467796	
Paraffin 56-58°C - Erbaplast (without DMSO)	RS - For histology - CE - IVD	4 x 2 kg	Bag	467958	92045-76-6
Paraffin 56°C-58°C - Erbaplast (with DMSO)	RS - For histology	4 x 2 kg	Bag	467938	92045-76-6
Paraffin oil	RS - For optical spectroscopy	100 ml	Glass bottle	466792	8012-95-1
Paraffin oil	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	1 l	Glass bottle	356601	8012-95-1
Paraffin oil	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	5 l	Aluminium can	356608	8012-95-1
Paraffin oil	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	23 kg	Drum	356603	8012-95-1
Paraffin oil	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	180 kg	Metal drum	356607	8012-95-1
Paraffin white soft	ERBApharm - According to pharmacopoeia : BP-NF	1 kg	Box	388407	8009-03-8
Paraffin white soft	ERBApharm - According to pharmacopoeia : BP-NF	5 kg	Plastic jar	388409	8009-03-8
Paraffin white soft	RE - Pure	1 kg	Plastic bottle	388607	8009-03-8
Paraffin white soft	RE - Pure	5 kg	Plastic jar	388609	8009-03-8
Paraformaldehyde	RE - Pure	1 kg	Plastic bottle	387507	30525-89-4
Paraformaldehyde	RE - Pure	25 kg	Fiber drum	387503	30525-89-4
Pararosaniline solution, decolorised	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611062201	
n-Pentane 99%	RS - ATRASOL - For traces analysis	1 l	Glass bottle	P064323016	109-66-0
n-Pentane 99%	RS - ATRASOL - For traces analysis	2.5 l	Glass bottle	P064323021	109-66-0
n-Pentane 99%	RS - SPECTROSOL - For optical spectroscopy	1 l	Glass bottle	468142	109-66-0
n-Pentane 99%	RS - SPECTROSOL - For optical spectroscopy	2.5 l	Glass bottle	468141	109-66-0
n-Pentane 99%	RS - For environmental analysis	1 l	Glass bottle	468204	109-66-0
n-Pentane 99%	RPE - For analysis - Reag. Ph.Eur. - Reag. USP	1 l	Glass bottle	468151000	109-66-0
n-Pentane 99%	RE - Pure	1 l	Glass bottle	528994	109-66-0
n-Pentane 99%	RE - Pure	2.5 l	Glass bottle	528993	109-66-0
n-Pentane 99%	RE - Pure	5 l	Aluminium can	528995	109-66-0
n-Pentane 99%	RE - Pure	25 l	Drum	528996	109-66-0
n-Pentane 99%	RE - Pure	200 l	Metal drum	528997	109-66-0
n-Pentane	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	P0643716	109-66-0
n-Pentane	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	P0643721	109-66-0
n-Pentane	RS - ATRASOL - For trace analysis, Suitable for Hydrocarbon index determination	1 l	Glass bottle	P0643216	109-66-0
n-Pentane	RS - ATRASOL - For trace analysis, Suitable for Hydrocarbon index determination	2.5 l	Glass bottle	P0643221	109-66-0
n-Pentane	RS - PESTIPUR - For pesticide analysis	1 l	Glass bottle	468161	109-66-0
n-Pentane	RS - PESTIPUR - For pesticide analysis	2.5 l	Glass bottle	468162	109-66-0
n-Pentane	RS - Anhydrous - For analysis	1 l	Glass bottle	P0641016	109-66-0
n-Pentane	RPE - For analysis	1 l	Glass bottle	468121	109-66-0
n-Pentane	RPE - For analysis	2.5 l	Glass bottle	468122	109-66-0
n-Pentane	RPE - For analysis	200 l	Metal drum	468123	109-66-0
n-Pentane	RE - Pure	1 l	Glass bottle	356951	109-66-0
n-Pentane	RE - Pure	5 l	Aluminium can	356954	109-66-0
n-Pentane	RE - Pure	16 kg	Drum	356952	109-66-0
n-Pentane	RE - Pure	200 l	Metal drum	356953	109-66-0
1-Pentanesulphonic acid sodium salt	RS - For ion pair chromatography	25 g	Glass bottle	405841	22767-49-3
1-Pentanesulphonic acid sodium salt	RS - For ion pair chromatography	100 g	Plastic bottle	405842	22767-49-3
1-Pentanesulphonic acid sodium salt	RPE - For analysis	5 g	Glass bottle	409062	22767-49-3
1-Pentanesulphonic acid sodium salt	RPE - For analysis	25 g	Glass bottle	409064	22767-49-3
1-Pentanesulphonic acid sodium salt monohydrate	RS - For ion pair chromatography	25 g	Glass bottle	405891	207605-40-1
1-Pentanesulphonic acid sodium salt monohydrate	RS - For ion pair chromatography	100 g	Plastic bottle	405892	207605-40-1
Pepsin HCl	RPE - For analysis	250 ml	Bottle	468245	
Perchloric acid 65-71%	RS - Superpure - For trace analysis at ppb level	1 l	Glass bottle	409193	7601-90-3
Perchloric acid 65%	RS - For environmental analysis - ISO	1 l	Glass bottle	409121	7601-90-3

Product	Application	Pkg	Kind of packaging	Code	CAS
Perchloric acid 65%	RPE - For analysis - ISO	1 l	Glass bottle	409111	7601-90-3
Perchloric acid 65%	RPE - For analysis - ISO	35 kg	Drum	409113	7601-90-3
Perchloric acid 65%	RE - Pure	1 l	Glass bottle	306091	7601-90-3
Perchloric acid 60%	RPE - For agroalimentary analysis	1 l	Glass bottle	502046	7601-90-3
Perchloric acid 0.1 mol/l (0.1N) in acetic acid	RPE - For analysis	500 ml	Glass bottle	409136	
Perchloric acid 0.1 mol/l (0.1N) in acetic acid	RPE - For analysis	1 l	Glass bottle	409131	
Perchloric acid 0.1 mol/l (0.1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Glass bottle	613003900	
Perchloric acid 0.05 mol/l (0.05N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Glass bottle	613004000	
Perchloric acid 0.01 mol/l (0.01N)	RPE - For analysis	500 ml	Glass bottle	E409141	
Perchloric acid solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611062901	
Periodic acid	RPE - For analysis	25 g	Glass bottle	409182	10450-60-9
Periodic acid	RPE - For analysis	100 g	Glass bottle	409184	10450-60-9
Periodic acid	RPE - For analysis	250 g	Glass bottle	409185	10450-60-9
Petroleum	RE - Pure	1 l	Glass bottle	357151	64771-72-8
Petroleum	RE - Pure	21 kg	Drum	357155	64771-72-8
Petroleum benzin E	RE - Pure	25 l	Drum	P0370048	64742-49-0
Petroleum ether 100 - 140°C	RE - Pure	1 l	Glass bottle	348913	64742-49-0
Petroleum ether 100 - 140°C	RE - Pure	2.5 l	Glass bottle	348912	64742-49-0
Petroleum ether 100 - 140°C	RE - Pure	5 l	Plastic can	508230	64742-49-0
Petroleum ether 100 - 140°C	RE - Pure	20 kg	Drum	348914	64742-49-0
Petroleum ether 100 - 140°C	RE - Pure	25 l	Drum	508232	64742-49-0
Petroleum ether 80 - 120°C	RE - Pure	1 l	Glass bottle	348901	64742-49-0
Petroleum ether 80 - 120°C	RE - Pure	2.5 l	Glass bottle	348905	64742-49-0
Petroleum ether 80 - 100°C	RPE - For analysis	1 l	Glass bottle	427031	64742-49-0
Petroleum ether 80 - 100°C	RPE - For analysis	18 kg	Drum	427036	64742-49-0
Petroleum ether 80 - 100°C	RE - Pure	1 l	Glass bottle	323501	64742-49-0
Petroleum ether 80 - 100°C	RE - Pure	2.5 l	Glass bottle	323503	64742-49-0
Petroleum ether 80 - 100°C	RE - Pure	19 kg	Drum	323502	64742-49-0
Petroleum ether 75 - 120°C	RPE - For analysis	1 l	Glass bottle	458001	64742-49-0
Petroleum ether 75 - 120°C	RPE - For analysis	2.5 l	Glass bottle	458003	64742-49-0
Petroleum ether 60 - 80°C	RPE - For analysis	1 l	Glass bottle	427001	64742-49-0
Petroleum ether 60 - 80°C	RPE - For analysis	2.5 l	Glass bottle	427003	64742-49-0
Petroleum ether 60 - 80°C	RPE - For analysis	18 kg	Drum	427007	64742-49-0
Petroleum ether 55 - 85°C	RE - Pure	1 l	Glass bottle	323401	64742-49-0
Petroleum ether 55 - 85°C	RE - Pure	2.5 l	Glass bottle	323403	64742-49-0
Petroleum ether 55 - 85°C	RE - Pure	18 kg	Drum	323402	64742-49-0
Petroleum ether 40 - 70°C	RPE - For analysis	1 l	Glass bottle	447821	64742-49-0
Petroleum ether 40 - 70°C	RPE - For analysis	5 l	Aluminium can	447824	64742-49-0
Petroleum ether 40 - 70°C	RPE - For analysis	19 kg	Aluminium can	447822	64742-49-0
Petroleum ether 40 - 70°C	RE - Pure	1 l	Glass bottle	341024	64742-49-0
Petroleum ether 40 - 70°C	RE - Pure	19 kg	Aluminium can	341022	64742-49-0
Petroleum ether 40 - 65°C	RS - PESTIPUR - For pesticide analysis	1 l	Glass bottle	447851	64742-49-0
Petroleum ether 40 - 65°C	RS - PESTIPUR - For pesticide analysis	2.5 l	Glass bottle	447852	64742-49-0
Petroleum ether 40 - 65°C	RPE - For analysis	1 l	Glass bottle	447811	64742-49-0
Petroleum ether 40 - 65°C	RPE - For analysis	2.5 l	Glass bottle	447812	64742-49-0
Petroleum ether 40 - 65°C	RPE - For analysis	5 l	Plastic can	447813	64742-49-0
Petroleum ether 40 - 65°C	RPE - For analysis	10 l	Metal can	447814	64742-49-0
Petroleum ether 40 - 65°C	RPE - For analysis	25 l	Drum	447815	64742-49-0
Petroleum ether 40 - 65°C	RPE - For analysis	200 l	Metal drum	447816	64742-49-0
Petroleum ether 40 - 60°C	RPE - For analysis	1 l	Glass bottle	447833	64742-49-0
Petroleum ether 40 - 60°C	RPE - For analysis	2.5 l	Glass bottle	447831	64742-49-0
Petroleum ether 40 - 60°C	RPE - For analysis	5 l	Aluminium can	447832	64742-49-0
Petroleum ether 40 - 60°C	RPE - For analysis	5 l	Plastic can	447836	64742-49-0
Petroleum ether 40 - 60°C	RPE - For analysis	19 kg	Aluminium can	447834	64742-49-0
Petroleum ether 40 - 60°C	RE - Pure	5 l	Plastic can	528283	64742-49-0
Petroleum ether 35 - 60°C	RS - ATRASOL - For trace analysis, Suitable for Hydrocarbon index determination	1 l	Glass bottle	P0883216	64742-49-0
Petroleum ether 35 - 60°C	RS - ATRASOL - For trace analysis, Suitable for Hydrocarbon index determination	2.5 l	Glass bottle	P0883221	101316-46-5
Petroleum ether 35 - 60°C	RS - PESTIPUR - For pesticide analysis	1 l	Glass bottle	447862	101316-46-5

Product	Application	Pkg	Kind of packaging	Code	CAS
Petroleum ether 35 - 60°C	RS - PESTIPUR - For pesticide analysis	2.5 l	Glass bottle	447861	101316-46-5
Petroleum ether 35 - 60°C	RPE - For analysis	1 l	Glass bottle	528070	64742-49-0
Petroleum ether 35 - 60°C	RPE - For analysis	2.5 l	Glass bottle	528071	64742-49-0
Petroleum ether 35 - 60°C	RPE - For analysis	5 l	Plastic can	528280	64742-49-0
Petroleum ether 35 - 60°C	RPE - For analysis	25 l	Drum	528281	64742-49-0
Petroleum ether 35 - 60°C	RPE - For analysis	200 l	Metal drum	528282	64742-49-0
Petroleum ether 30 - 50°C	RPE - For analysis	1 l	Glass bottle	447801	101316-46-5
Petroleum ether 30 - 50°C	RPE - For analysis	5 l	Aluminium can	447804	101316-46-5
Petroleum ether 30 - 50°C	RPE - For analysis	18 kg	Aluminium can	447802	101316-46-5
Petroleum ether 30 - 50°C	RE - Pure	1 l	Glass bottle	341034	101316-46-5
Petroleum ether 30 - 50°C	RE - Pure	18 kg	Aluminium can	341032	101316-46-5
Petroleum ether 30 - 40°C	RPE - For analysis	1 l	Glass bottle	447793	101316-46-5
Petroleum ether 30 - 40°C	RPE - For analysis	5 l	Aluminium can	447795	101316-46-5
Petroleum ether 30 - 40°C	RPE - For analysis	18 kg	Aluminium can	447792	101316-46-5
o-Phenantroline monohydrate	RPE - For analysis - ACS	5 g	Glass bottle	450038	5144-89-8
o-Phenantroline monohydrate	RPE - For analysis - ACS	25 g	Glass bottle	450039	5144-89-8
o-Phenantroline-Iron (II) sulphate solution in sulphuric acid	RPE - For analysis	100 ml	Glass bottle	E450043	14634-91-4
Phenylhydrazine hydrochloride	RPE - For analysis	50 g	Plastic bottle	450843	59-88-1
Phenol	RPE - For analysis - ACS	1 kg	Glass bottle	451287	108-95-2
Phenol	RPE - Crystals - For analysis	500 g	Glass bottle	451293	108-95-2
Phenol	RPE - Crystals - For analysis	25 kg	Plastic bucket	451295	108-95-2
Phenol	ERBapharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	1 kg	Glass bottle	343407	108-95-2
Phenol	ERBapharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	5 kg	Plastic jar	343408	108-95-2
Phenol liquified 85%	RE - Pure	1 l	Glass bottle	343411	108-95-2
Phenol liquified 85%	RE - Pure	5 l	Metal can	343414	108-95-2
Phenol liquified 85%	RE - Pure	27 kg	Metal can	343412	108-95-2
Phenol red	RPE - For analysis - ACS	5 g	Glass bottle	476838	143-74-8
Phenol red	RPE - For analysis - ACS	25 g	Glass bottle	476839	143-74-8
Phenol Red solution 0.2% in ethanol	RPE - For analysis	250 ml	Glass bottle	E476845	
Phenol red solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611063601	
Phenol red solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	500 ml	Plastic bottle	611063603	
Phenolphthalein	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	451154	77-09-8
Phenolphthalein	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	451156	77-09-8
Phenolphthalein solution 1% in ethanol	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611063703	
Phenolphthalein solution 1% in ethanol	RS - For analysis according to USP	100 ml	Plastic bottle	617000131	
Phenolphthalein solution 1% in ethanol	RPE - For analysis	250 ml	Glass bottle	451191	
Phenolphthalein solution 1% in ethanol	RPE - For analysis	1 l	Glass bottle	451192	
Phenolphthalein solution 0.1%	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611063702	59-88-1
Phenolphthalein paper	RS - For pHmetry	1 roll	Box	435060000	
Phenylacetic acid	RPE - For analysis	100 g	Plastic bottle	405598	103-82-2
Phenylacetic acid	RPE - For analysis	1 kg	Plastic bottle	405597	103-82-2
Phenylacetic acid	RE - Pure	1 kg	Plastic bottle	303507	103-82-2
L-Phenylalanine	RPE - For analysis	5 g	Glass bottle	450328	63-91-2
L-Phenylalanine	RPE - For analysis	100 g	Glass bottle	450329	63-91-2
2-Phenylethanol	ERBapharm - According to pharmacopoeia : USP	1 l	Glass bottle	529022	60-12-8
2-Phenylethanol	ERBapharm - According to pharmacopoeia : USP	2.4 l	Glass bottle	529021	60-12-8
2-Phenylethanol	RE - Pure	1 l	Glass bottle	308731	60-12-8
Phenylfluorone	RPE - For analysis	1 g	Glass bottle	450777	975-17-7
Phenylhydrazine hydrochloride solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611064501	59-88-1
Phloroglucinol	RE - Pure	10 g	Glass bottle	452031	108-73-6
Phloroglucinol	RE - Pure	50 g	Glass bottle	452033	108-73-6
Phloxin B	RS - For microscopy - C.I. 45410	10 g	Glass bottle	452051	18472-87-2
Phloxin B	RS - For microscopy - C.I. 45410	25 g	Glass bottle	452052	18472-87-2
Phosphate standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615002200	
Phosphate standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	1 l	Plastic bottle	615004200	
Phosphate standard solution	RS - Standard solution for ion chromatography	100 ml	Plastic bottle	503341	
Phosphate standard solution	RS - Standard solution for ion chromatography	500 ml	Plastic bottle	503343	
Phosphate buffer pH 2.0	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Plastic bottle	614007900	

Product	Application	Pkg	Kind of packaging	Code	CAS
Phosphate buffer pH 3.0	RS - For analysis according to Ph. Eur. Chap. 4.1.3	100 ml	Plastic bottle	61400501	
Phosphate buffer pH 3.0	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Plastic bottle	61400500	
Phosphate buffer pH 5.5	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Plastic bottle	614002000	
Phosphate buffer pH 6.8	RS - For analysis	10 l	Plastic can	524952	
Phosphate buffer pH 6.8	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Plastic bottle	614003400	
Phosphate buffer pH 6.0	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Plastic bottle	614002400	
Phosphate buffer pH 7.4	RS - For analysis	5 l	Kubidos	524965	
Phosphate buffer pH 7.4	RS - For analysis	5 l	Kubidos	PS0740/95	
Phosphate buffer pH 7.4	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Plastic bottle	614004800	
Phosphate buffer pH 9.0	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Plastic bottle	614008300	
Phosphomolybdic acid	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	50 g	Glass bottle	405913	51429-74-4
Phosphomolybdic acid	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	250 g	Glass bottle	405915	51429-74-4
Phosphomolybdotungstic reagent	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611065000	
Phosphonic acid	RPE - For analysis	500 g	Glass bottle	406056	13598-36-2
Phosphonic acid	RPE - For analysis	20 kg	Plastic bucket	406053	13598-36-2
Phosphorus standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505762	
Phosphorus standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505765	
Phosphorus standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505763	
Phosphorus standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503791	
Phosphorus standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503795	
Phosphorus standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503793	
Phosphorus standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503797	
Phosphorus pentoxide	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Glass bottle	421808	1314-56-3
Phosphorus pentoxide	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	250 g	Glass bottle	421802	1314-56-3
Phosphorus pentoxide	RE - Pure	250 g	Glass bottle	317753	1314-56-3
Phosphosulfuric acid	RS - For nitrogen detection according to Kjeldahl	1 l	Glass bottle	E406101	
Phosphotungstic acid	RPE - For analysis	100 g	Glass bottle	406154	12501-23-4
Phosphotungstic acid solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611065200	
o-Phthalaldehyde	RPE - For analysis	10 g	Glass bottle	452751	643-79-8
o-Phthalaldehyde	RPE - For analysis	100 g	Glass bottle	452752	643-79-8
Phthalic acid	RPE - For analysis - Reag. Ph.Eur.	250 g	Plastic bottle	406205	88-99-3
Phthalic anhydride	RE - Pure	1 kg	Plastic bottle	318007	85-44-9
Picric acid solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611065801	88-89-1
Picric acid solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611065802	88-89-1
Picric acid solution	RPE - For analysis	500 ml	Plastic bottle	409302	88-89-1
Picric acid solution	RPE - For analysis	2.5 l	Plastic bottle	409305	88-89-1
Piperidine	RS - For peptide synthesis	1 l	Glass bottle	P0663516	110-89-4
Piperidine	RS - For peptide synthesis	2.5 l	Glass bottle	P0663521	110-89-4
Piperidine	RPE - For analysis	100 ml	Glass bottle	469551	110-89-4
Piperidine	RPE - For analysis	500 ml	Glass bottle	469552	110-89-4
Piperidine	RE - Pure	1 l	Glass bottle	P0660216	110-89-4
Piperidine	RE - Pure	2.5 l	Glass bottle	P0660221	110-89-4
Piperidine	RE - Pure	25 l	Metal drum	P0660248	110-89-4
Platinum standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505787	
Platinum standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505788	
Platinum standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505789	
Platinum standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503831	
Platinum standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503835	
Platinum standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503833	
Platinum standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503837	
Polyvinylpyrrolidone	RPE - For analysis	500 g	Plastic bottle	470071	9003-39-8
Polyvinylpyrrolidone	RPE - For analysis	1,5 kg	Plastic jar	470072	9003-39-8
Ponceau red BS	RS - For microscopy - C.I. 26905	10 g	Glass bottle	476941	4196-99-0
Ponceau red S	RS - For microscopy - C.I. 27195	5 g	Glass bottle	476981	6226-79-5
Ponceau red S	RS - For microscopy - C.I. 27195	25 g	Glass bottle	476982	6226-79-5
Potassium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615002401	
Potassium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615002402	
Potassium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615002409	

Product	Application	Pkg	Kind of packaging	Code	CAS
Potassium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615005100	
Potassium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505682	
Potassium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505685	
Potassium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505683	
Potassium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503671	
Potassium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503675	
Potassium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503673	
Potassium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503677	
Potassium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507753	
Potassium standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497605	
Potassium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	506960	
Potassium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	E497601	
Potassium standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	470081	
Potassium standard solution	RS - Standard solution for ion chromatography	100 ml	Plastic bottle	503271	
Potassium standard solution	RS - Standard solution for ion chromatography	500 ml	Plastic bottle	503273	
Potassium acetate	RPE - For analysis	100 g	Plastic bottle	470145	127-08-2
Potassium acetate	RPE - For analysis	500 g	Plastic bottle	470146	127-08-2
Potassium acetate	RPE - For analysis	1 kg	Plastic bottle	470147	127-08-2
Potassium acetate	RPE - For analysis	25 kg	Plastic bucket	470143	127-08-2
Potassium acetate	ERBapharm - According to pharmacopoeia : BP-Ph.Eur.	1 kg	Plastic bottle	358907	127-08-2
Potassium acetate	ERBapharm - According to pharmacopoeia : BP-Ph.Eur.	5 kg	Plastic jar	358908	127-08-2
Potassium acetate	ERBapharm - According to pharmacopoeia : BP-Ph.Eur.	25 kg	Plastic bucket	358903	127-08-2
Potassium bicarbonate	RPE - For analysis - ACS	100 g	Plastic bottle	470285	298-14-6
Potassium bicarbonate	RPE - For analysis - ACS	500 g	Plastic bottle	470286	298-14-6
Potassium bicarbonate	RPE - For analysis - ACS	1 kg	Plastic bottle	470287	298-14-6
Potassium bicarbonate	RPE - For analysis - ACS	5 kg	Plastic jar	470289	298-14-6
Potassium bisulfate	RPE - For analysis	100 g	Plastic bottle	470556	7646-93-7
Potassium bisulfate	RPE - For analysis	1 kg	Plastic bottle	470557	7646-93-7
Potassium bisulfate	RPE - For analysis	25 kg	Drum	470552	7646-93-7
Potassium bromate	RS - For analysis according to Ph. Eur. Chap. 4.2.1	50 g	Plastic bottle	612000300	7758-01-2
Potassium bromate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	250 g	Plastic bottle	470655	7758-01-2
Potassium bromate 0.033 mol/l (0.198N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613004200	
Potassium bromate 0.02 mol/l (0.12N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613004300	
Potassium bromate 0.0167 mol/l (0.1N)	RPE - NORMEX - For analysis		Glass ampoule	470681	
Potassium bromide	RS - For optical spectroscopy	100 g	Glass bottle	470701	7758-02-3
Potassium bromide	RPE - For analysis - ACS	100 g	Plastic bottle	470734	7758-02-3
Potassium bromide	RPE - For analysis - ACS	250 g	Plastic bottle	470735	7758-02-3
Potassium bromide	RPE - For analysis - ACS	1 kg	Plastic bottle	470737	7758-02-3
Potassium bromide	RPE - For analysis - ACS	25 kg	Plastic bucket	470733	7758-02-3
Potassium bromide	ERBapharm - According to pharmacopoeia : BP-DAB-Ph.Eur.-Ph.Franc.	1 kg	Plastic bottle	359707	7758-02-3
Potassium bromide	ERBapharm - According to pharmacopoeia : BP-DAB-Ph.Eur.-Ph.Franc.	5 kg	Plastic jar	359702	7758-02-3
Potassium carbonate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	250 g	Plastic bottle	470805	584-08-7
Potassium carbonate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	470807	584-08-7
Potassium carbonate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 kg	Plastic jar	470801	584-08-7
Potassium carbonate	RE - Pure	1 kg	Plastic bottle	359808	6100-05-6
Potassium carbonate	RE - Pure	5 kg	Plastic jar	359809	6100-05-6
Potassium carbonate	RE - Pure	25 kg	Plastic bucket	359803	6100-05-6
Potassium chloride	RS - For soils analysis	5 kg	Plastic jar	471181	7447-40-7
Potassium chloride	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	100 g	Plastic bottle	471175	7447-40-7
Potassium chloride	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	500 g	Plastic bottle	471176	7447-40-7
Potassium chloride	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	1 kg	Plastic bottle	471177	7447-40-7
Potassium chloride	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	5 kg	Plastic jar	471171	7447-40-7
Potassium chloride	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	25 kg	Plastic bucket	471173	7447-40-7
Potassium chloride	ERBapharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	1 kg	Plastic bottle	360107	7447-40-7
Potassium chloride	ERBapharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	5 kg	Plastic jar	360109	7447-40-7
Potassium chloride	ERBapharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	25 kg	Plastic bucket	360106	7447-40-7
Potassium chloride	ERBapharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	50 kg	Fiber drum	360104	7447-40-7
Potassium chloride 25g/l in HCl	RS - Ionisation standard solution for AAS	500 ml	Plastic bottle	504538	7447-40-7

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Potassium chloride 12g/l	RS - For analysis according to Ph. Eur.Chapter 2.2.25	10 ml	Sealed cuvettes	506432	7447-40-7
Potassium chloride 12g/l	RS - For analysis according to Ph. Eur.Chapter 2.2.25	100 ml	Glass bottle	506433	7447-40-7
Potassium chloride 3.5 mol/l (3.5N)	RPE - For analysis	250 ml	Plastic bottle	471225	7447-40-7
Potassium chloride 3.5 mol/l (3.5N) + silver chloride	RPE - For analysis	250 ml	Plastic bottle	471245	7447-40-7
Potassium chloride 3 mol/l (3N)	RPE - For analysis	250 ml	Plastic bottle	471215	7447-40-7
Potassium chloride 3 mol/l (3N) water-glycerol solution	RPE - For analysis	250 ml	Plastic bottle	471275	7447-40-7
Potassium chloride 3 mol/l (3N) + silver chloride	RPE - For analysis	250 ml	Plastic bottle	471235	7447-40-7
Potassium chloride 1 mol/l (1N)	RS - For soils analysis	25 l	Plastic can	PS0772/49	7447-40-7
Potassium chloride 1 mol/l (1N)	RS - For soils analysis	100 l	Plastic drum	PS0772/79	7447-40-7
Potassium chloride 0.1 mol/l (0.1N)	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611069101	
Potassium chloride 0.01 mol/l (0.01N)	RPE - For analysis	1 l	Plastic bottle	471255	7447-40-7
Potassium chloride saturated solution	RPE - For analysis	250 ml	Plastic bottle	471265	7447-40-7
Potassium chloride solution	RPE - For analysis	250 ml	Plastic bottle	471285	7447-40-7
Potassium chromate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	250 g	Plastic bottle	471295	7789-00-6
Potassium chromate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	471297	7789-00-6
Potassium chromate 5% solution	RS - For agroalimentary analysis	1 l	Plastic bottle	502681	7789-00-6
Potassium chromate 5% solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611069201	7789-00-6
Potassium citrate tribasic monohydrate	RPE - For analysis	250 g	Plastic bottle	471025	6100-05-6
Potassium citrate tribasic monohydrate	RPE - For analysis	1 kg	Plastic bottle	471027	6100-05-6
Potassium citrate tribasic monohydrate	ERBapharm - According to pharmacopoeia : Ph.Eur.-USP-Ph.Franc.-BP	500 g	Plastic bottle	359956	6100-05-6
Potassium citrate tribasic monohydrate	ERBapharm - According to pharmacopoeia : Ph.Eur.-USP-Ph.Franc.-BP	1 kg	Plastic bottle	359957	1534146
Potassium citrate tribasic monohydrate	ERBapharm - According to pharmacopoeia : Ph.Eur.-USP-Ph.Franc.-BP	2.5 kg	Plastic jar	359958	1534146
Potassium citrate tribasic monohydrate	ERBapharm - According to pharmacopoeia : Ph.Eur.-USP-Ph.Franc.-BP	5 kg	Plastic jar	359959	1534146
Potassium dichromate	RPE - For analysis	500 g	Plastic bottle	470336	7778-50-9
Potassium dichromate	RPE - For analysis	1 kg	Plastic bottle	470337	7778-50-9
Potassium dichromate - Sulfuric acid solution	RS - For analysis according to Ph. Eur.Chapter 2.2.25	2 x 10 ml	Sealed cuvettes	506442	7789-00-6
Potassium dichromate - Sulfuric acid solution	RS - For analysis according to Ph. Eur.Chapter 2.2.25	2 x 10 ml	Sealed cuvettes	506452	7789-00-6
Potassium dichromate - Sulfuric acid solution	RS - For analysis according to Ph. Eur.Chapter 2.2.25	100 ml	Glass bottle	506443	7789-00-6
Potassium dichromate - Sulfuric acid solution	RS - For analysis according to Ph. Eur.Chapter 2.2.25	100 ml	Glass bottle	506453	7789-00-6
Potassium dichromate 0.0417 mol/l (0.25N)	RS - For environmental analysis (COD determination)	1 l	Glass bottle	470451	7778-50-9
Potassium dichromate 0.04 mol/l (0.24N) in 80 g/l HgSO4	RS - For environmental analysis (COD determination)	1 l	Glass bottle	526711	7778-50-9
Potassium dichromate 0.04 mol/l (0.24N) in 80 g/l HgSO4	RS - For environmental analysis (COD determination)	2.5 l	Glass bottle	526712	7778-50-9
Potassium dichromate 0.0167 mol/l (0.1 N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613004600	7778-50-9
Potassium dichromate 0.0167 mol/l (0.1 N)	RPE - NORMEX - For analysis		Glass ampoule	470501	7778-50-9
Potassium dichromate solution 0.5%	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611069509	7778-50-9
Potassium dichromate solution 0.5%	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611069502	7778-50-9
Potassium dichromate solution 106 g/l	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611069501	7778-50-9
Potassium dichromate 0.2829 g/l	RS - For analysis	1 l	Plastic bottle	504582	7778-50-9
Potassium dichromate 0.1414 g/l	RS - For analysis	1 l	Plastic bottle	504594	7778-50-9
Potassium ferricyanide	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	471364	13746-66-2
Potassium ferricyanide	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	250 g	Plastic bottle	471365	13746-66-2
Potassium ferricyanide	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	471367	13746-66-2
Potassium ferricyanide	RE - Pure	1 kg	Plastic bottle	360257	13746-66-2
Potassium ferricyanide	RE - Pure	5 kg	Plastic jar	360258	13746-66-2
Potassium ferricyanide	RE - Pure	25 kg	Plastic bucket	360252	13746-66-2
Potassium ferricyanide solution 11%	RPE - For analysis	1 l	Bottle	E471431	13746-66-2
Potassium ferrocyanide trihydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	471484	14459-95-1
Potassium ferrocyanide trihydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	250 g	Plastic bottle	471485	14459-95-1
Potassium ferrocyanide trihydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	471487	14459-95-1
Potassium ferrocyanide trihydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	2.5 kg	Plastic bottle	471488	14459-95-1
Potassium ferrocyanide trihydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Drum	471483	14459-95-1
Potassium ferrocyanide trihydrate	RE - Pure	1 kg	Plastic bottle	360557	14459-95-1
Potassium ferrocyanide trihydrate	RE - Pure	5 kg	Plastic jar	360558	14459-95-1
Potassium ferrocyanide trihydrate	RE - Pure	25 kg	Plastic bucket	360552	14459-95-1
Potassium ferrocyanide solution 10%	RPE - For analysis	1 l	Glass bottle	E471501	14459-95-1
Potassium ferrocyanide solution 53 g/l	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611069801	14459-95-1
Potassium fluoride	RPE - For analysis	100 g	Plastic bottle	471564	7789-23-3
Potassium fluoride	RPE - For analysis	250 g	Plastic bottle	471561	7789-23-3

Product	Application	Pkg	Kind of packaging	Code	CAS
Potassium fluoride	RPE - For analysis	1 kg	Plastic bottle	471562	7789-23-3
Potassium fluoride	RPE - For analysis	10 kg	Plastic bucket	471563	7789-23-3
Potassium fluoride dihydrate	RPE - For analysis	250 g	Plastic bottle	471555	13455-21-5
Potassium fluorotitanate	RPE - For analysis	100 g	Glass bottle	471584	16919-27-0
Potassium guaiacolsulfonate	RE - Pure	1 kg	Plastic bottle	363807	1321-14-8
di-Potassium hexachloroplatinate	RPE - For analysis	1 g	Glass ampoule	471127	16921-30-5
Potassium hydrogen iodate	RPE - For analysis	50 g	Glass bottle	472641	13455-24-8
Potassium hydrogen phthalate	RS - For analysis according to Ph. Eur. Chap. 4.2.1	50 g	Plastic bottle	612000400	877-24-7
Potassium hydrogen phthalate	RS - For volumetry and pHmetry	25 g	Glass bottle	471913	877-24-7
Potassium hydrogen phthalate	RPE - For analysis	250 g	Plastic bottle	471865	877-24-7
Potassium hydrogen phthalate	RPE - For analysis	1 kg	Plastic bottle	471866	877-24-7
Potassium hydrogen phthalate	RPE - For analysis	2.5 kg	Plastic jar	471867	877-24-7
Potassium hydrogen phthalate 0.2 mol/l (0.2N)	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611070001	877-24-7
Potassium hydrogen phthalate 0.1 mol/l (0.1N)	RPE - For analysis	500 ml	Bottle	E471926	877-24-7
Potassium hydroxide, flakes	ERBApharm - According to pharmacopoeia : BP-Ph.Eur.	25 kg	Bag	362201	1310-58-3
Potassium hydroxide, flakes	RE - Pure	1 kg	Plastic bottle	362257	1310-58-3
Potassium hydroxide, flakes	RE - Pure	5 kg	Plastic jar	362258	1310-58-3
Potassium hydroxide, flakes	RE - Pure	25 kg	Bag	362251	1310-58-3
Potassium hydroxide, pellets	RS - RSE - For electronic use	1 kg	Plastic bottle	472097	1310-58-3
Potassium hydroxide, pellets	RS - For microanalysis	500 g	Plastic bottle	472086	1310-58-3
Potassium hydroxide, pellets	RPE - For analysis - ACS - ISO	100 g	Plastic bottle	472171	1310-58-3
Potassium hydroxide, pellets	RPE - For analysis - ACS - ISO	500 g	Plastic bottle	472172	1310-58-3
Potassium hydroxide, pellets	RPE - For analysis - ACS - ISO	1 kg	Plastic bottle	472173	1310-58-3
Potassium hydroxide, pellets	RPE - For analysis - ACS - ISO	5 kg	Plastic jar	472175	1310-58-3
Potassium hydroxide, pellets	RPE - For analysis	1 kg	Plastic bottle	472057	1310-58-3
Potassium hydroxide, pellets	RPE - For analysis	5 kg	Plastic jar	472059	1310-58-3
Potassium hydroxide, pellets	RPE - For analysis	25 kg	Plastic bucket	472056	1310-58-3
Potassium hydroxide, pellets	ERBApharm - According to pharmacopoeia : FU-Ph.Eur.	1 kg	Plastic bottle	362237	1310-58-3
Potassium hydroxide, pellets	ERBApharm - According to pharmacopoeia : FU-Ph.Eur.	5 kg	Plastic jar	362239	1310-58-3
Potassium hydroxide, pellets	ERBApharm - According to pharmacopoeia : FU-Ph.Eur.	25 kg	Bag	362235	1310-58-3
Potassium hydroxide solution 45%	RS - RSE - For electronic use	5 l	Plastic bottle	472103	1310-58-3
Potassium hydroxide solution 38% (40° Bé) in water	RPE - For analysis	1 l	Plastic bottle	E472151	1310-58-3
Potassium hydroxide solution 38% (40° Bé) in water	RPE - For analysis	35 kg	Plastic drum	E472152	1310-58-3
Potassium hydroxide solution 28%	RS - For gas analysis according to Orsat	1 l	Plastic bottle	E472221	1310-58-3
Potassium hydroxide solution 3% in ethanol	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611070303	1310-58-3
Potassium hydroxide 2 mol/l (2N) in ethanol	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611070301	1310-58-3
Potassium hydroxide 1 mol/l (1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613009100	1310-58-3
Potassium hydroxide 1 mol/l (1N)	RPE - For analysis	1 l	Plastic bottle	472287000	1310-58-3
Potassium hydroxide 1 mol/l (1N)	RPE - For analysis	5 l	Kubidos	472282000	1310-58-3
Potassium hydroxide 1 mol/l (1N)	RPE - For analysis	10 l	Kubidos	472281000	1310-58-3
Potassium hydroxide 1 mol/l (1N)	RPE - NORMEX - For analysis		Plastic ampoule	472311	1310-58-3
Potassium hydroxide 0.5 mol/l (0.5N)	RPE - For analysis	1 l	Plastic bottle	472337000	1310-58-3
Potassium hydroxide 0.5 mol/l (0.5N)	RPE - For analysis	5 l	Kubidos	472332000	1310-58-3
Potassium hydroxide 0.5 mol/l (0.5N)	RPE - For analysis	10 l	Kubidos	472331000	1310-58-3
Potassium hydroxide 0.5 mol/l (0.5N)	RPE - NORMEX - For analysis		Plastic ampoule	472391	1310-58-3
Potassium hydroxide 0.5 mol/l (0.5N) in ethanol	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Glass bottle	613004900	1310-58-3
Potassium hydroxide 0.5 mol/l (0.5N) in ethanol	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Glass bottle	611070302	1310-58-3
Potassium hydroxide 0.5 mol/l (0.5N) in ethanol	RPE - For analysis	1 l	Plastic bottle	472021000	1310-58-3
Potassium hydroxide 0.5 mol/l (0.5N) in ethanol	RPE - For analysis	1 l	Glass bottle	472022000	1310-58-3
Potassium hydroxide 0.5 mol/l (0.5N) in methanol	RPE - For analysis	500 ml	Glass bottle	472366000	1310-58-3
Potassium hydroxide 0.5 mol/l (0.5N) in methanol	RPE - For analysis	1 l	Glass bottle	472364000	1310-58-3
Potassium hydroxide 0.5 mol/l (0.5N) in methanol	RPE - For analysis	5 l	Plastic can	472367000	1310-58-3
Potassium hydroxide 0.46 mol/l (0.46N)	RS - For agroalimentary analysis	5 l	Plastic can	502212	1310-58-3
Potassium hydroxide 0.25 mol/l (0.25N)	RPE - For analysis	1 l	Plastic bottle	472427000	1310-58-3
Potassium hydroxide 0.25 mol/l (0.25N)	RPE - For analysis	5 l	Kubidos	472422000	1310-58-3
Potassium hydroxide 0.25 mol/l (0.25N)	RPE - For analysis	10 l	Kubidos	472421000	1310-58-3
Potassium hydroxide 0.23 mol/l (0.23N)	RS - For agroalimentary analysis	5 l	Plastic can	502092	1310-58-3
Potassium hydroxide 0.1 mol/l (0.1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613004800	1310-58-3

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Potassium hydroxide 0.1 mol/l (0.1N)	RPE - For analysis	1 l	Plastic bottle	472457000	1310-58-3
Potassium hydroxide 0.1 mol/l (0.1N)	RPE - For analysis	5 l	Kubidos	472452000	1310-58-3
Potassium hydroxide 0.1 mol/l (0.1N)	RPE - For analysis	10 l	Kubidos	472451000	1310-58-3
Potassium hydroxide 0.1 mol/l (0.1N)	RPE - NORMEX - For analysis		Plastic ampoule	472511	1310-58-3
Potassium hydroxide 0.1 mol/l (0.1N) in methanol	RPE - For analysis	500 ml	Glass bottle	472486000	1310-58-3
Potassium hydroxide 0.1 mol/l (0.1N) in methanol	RPE - For analysis	1 l	Glass bottle	472484000	1310-58-3
Potassium hydroxide 0.1 mol/l (0.1N) in ethanol	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Glass bottle	613005100	1310-58-3
Potassium hydroxide 0.1 mol/l (0.1N) in ethanol	RPE - For analysis	1 l	Glass bottle	472041000	1310-58-3
Potassium hydroxide 0.1 mol/l (0.1N) in ethanol	RPE - For analysis	1 l	Plastic bottle	472042000	1310-58-3
Potassium Iodate	RPE - For analysis	50 g	Glass bottle	472563	7758-05-6
Potassium Iodate	RPE - For analysis	250 g	Glass bottle	472565	7758-05-6
Potassium iodate 0.05 mol/l	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Glass bottle	613005200	7758-05-6
Potassium iodate 0.0167 mol/l (0.1N)	RPE - NORMEX - For analysis		Glass ampoule	472601	7758-05-6
Potassium iodide	RS - For microanalysis	100 g	Glass bottle	472821	7681-11-0
Potassium iodide	RPE - For analysis - ACS	250 g	Plastic bottle	472735	7681-11-0
Potassium iodide	RPE - For analysis - ACS	1 kg	Plastic bottle	472737	7681-11-0
Potassium iodide	RPE - For analysis - ACS	25 kg	Plastic bucket	472736	7681-11-0
Potassium iodide	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	250 g	Plastic bottle	362405	7681-11-0
Potassium iodide	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	1 kg	Plastic bottle	362407	7681-11-0
Potassium iodide	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	5 kg	Plastic jar	362409	7681-11-0
Potassium iodide	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	10 kg	Plastic jar	362403	7681-11-0
Potassium iodide	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	25 kg	Plastic bucket	362402	7681-11-0
Potassium iodide solution 10%	RPE - For analysis	500 ml	Glass bottle	472831	7681-11-0
Potassium iodide solution 3.9%	RPE - For analysis	250 ml	Glass bottle	472815000	7681-11-0
Potassium iodide solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611070504	7681-11-0
Potassium iodide solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611070505	7681-11-0
Potassium iodide solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611070502	7681-11-0
Potassium iodide starch paper	RS - For pHmetry	1 roll	Box	434980000	
Potassium iodobismuthate solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611070600	
Potassium iodobismuthate solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611070602	
Potassium metabisulfite	ERBApharm - According to pharmacopoeia : NF	1 kg	Plastic bottle	362627	16731-55-8
Potassium metabisulfite	ERBApharm - According to pharmacopoeia : NF	5 kg	Plastic jar	362629	16731-55-8
Potassium metabisulfite	ERBApharm - According to pharmacopoeia : NF	10 kg	Plastic jar	362622	16731-55-8
Potassium metabisulfite	ERBApharm - According to pharmacopoeia : NF	25 kg	Plastic bucket	362623	16731-55-8
Potassium nitrate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	100 g	Plastic bottle	473006	7757-79-1
Potassium nitrate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	1 kg	Plastic bottle	473007	7757-79-1
Potassium nitrate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	5 kg	Plastic jar	473009	7757-79-1
Potassium nitrate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	25 kg	Drum	473001	7757-79-1
Potassium nitrate	ERBApharm - According to pharmacopoeia : BP-Ph.Eur.	1 kg	Plastic bottle	363007	7757-79-1
Potassium nitrate	ERBApharm - According to pharmacopoeia : BP-Ph.Eur.	5 kg	Plastic jar	363009	7757-79-1
Potassium nitrate	ERBApharm - According to pharmacopoeia : BP-Ph.Eur.	25 kg	Plastic bucket	363002	7757-79-1
Potassium nitrate 1 mol/l (1N)	RPE - For analysis	250 ml	Plastic bottle	473045	7757-79-1
Potassium nitrite	RPE - For analysis	100 g	Glass bottle	473084	7758-09-0
Potassium oxalate monohydrate	RPE - For analysis - ACS	250 g	Plastic bottle	473135	6487-48-5
Potassium oxalate monohydrate	RPE - For analysis - ACS	1 kg	Plastic bottle	473137	6487-48-5
Potassium oxalate monohydrate	RPE - For analysis - ACS	25 kg	Plastic bucket	473133	6487-48-5
Potassium periodate	RPE - For analysis - Reag. Ph.Eur.	25 g	Glass bottle	473332	7790-21-8
Potassium periodate	RPE - For analysis - Reag. Ph.Eur.	100 g	Glass bottle	473334	7790-21-8
Potassium permanganate	RS - For environmental analysis - ACS	100 g	Glass bottle	476671	7722-64-7
Potassium permanganate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	473384	7722-64-7
Potassium permanganate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	250 g	Plastic bottle	473385	7722-64-7
Potassium permanganate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	473387	7722-64-7
Potassium permanganate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Metal drum	473381	7722-64-7
Potassium permanganate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	1 kg	Plastic bottle	363107	7722-64-7
Potassium permanganate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	5 kg	Plastic jar	363109	7722-64-7
Potassium permanganate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	25 kg	Metal drum	363101	7722-64-7
Potassium permanganate 0.2 mol/l (1N)	RPE - For analysis	1 l	Glass bottle	473514000	7722-64-7
Potassium permanganate 0.02 mol/l (0.1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	100 ml	Glass bottle	613005301	7722-64-7



Product	Application	Pkg	Kind of packaging	Code	CAS
Potassium permanganate 0.02 mol/l (0.1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	250 ml	Glass bottle	613005309	7722-64-7
Potassium permanganate 0.02 mol/l (0.1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Glass bottle	613005300	7722-64-7
Potassium permanganate 0.02 mol/l (0.1N)	RPE - For analysis	1 l	Glass bottle	473567000	7722-64-7
Potassium permanganate 0.02 mol/l (0.1N)	RPE - For analysis	5 l	Kubidos	473565000	7722-64-7
Potassium permanganate 0.02 mol/l (0.1N)	RPE - NORMEX - For analysis		Glass ampoule	473591	7722-64-7
Potassium permanganate 0.002 mol/l (0.01N)	RPE - NORMEX - For analysis		Glass ampoule	473661	7722-64-7
Potassium permanganate solution 3%	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Glass bottle	611070902	7722-64-7
Potassium permanganate and phosphoric acid solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611070901	7722-64-7
Potassium persulfate	RE - Pure	1 kg	Plastic bottle	473701	7727-21-1
Potassium phosphate dibasic anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	471785	7758-11-4
Potassium phosphate dibasic anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	471786	7758-11-4
Potassium phosphate dibasic anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	471787	7758-11-4
Potassium phosphate dibasic anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 kg	Plastic jar	471782	7758-11-4
Potassium phosphate dibasic anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Plastic drum	471781	7758-11-4
Potassium phosphate dibasic anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Plastic bucket	471788	7758-11-4
Potassium phosphate dibasic anhydrous	RE - Pure	1 kg	Plastic bottle	361757	7758-11-4
Potassium phosphate dibasic anhydrous	RE - Pure	5 kg	Plastic jar	361752	7758-11-4
Potassium phosphate dibasic anhydrous	RE - Pure	25 kg	Plastic bucket	361751	7758-11-4
Potassium phosphate dibasic trihydrate	RPE - For analysis	100 g	Plastic bottle	471764	16788-57-1
Potassium phosphate dibasic trihydrate	RPE - For analysis	500 g	Plastic bottle	471766	16788-57-1
Potassium phosphate dibasic trihydrate	RPE - For analysis	1 kg	Plastic bottle	471767	16788-57-1
Potassium phosphate dibasic trihydrate	RPE - For analysis	25 kg	Fiber drum	471761	16788-57-1
Potassium phosphate monobasic	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	100 g	Plastic bottle	471685	7778-77-0
Potassium phosphate monobasic	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	500 g	Plastic bottle	471686	7778-77-0
Potassium phosphate monobasic	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	1 kg	Plastic bottle	471687	7778-77-0
Potassium phosphate monobasic	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	5 kg	Plastic jar	471682	7778-77-0
Potassium phosphate monobasic	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	25 kg	Drum	471681	7778-77-0
Potassium phosphate monobasic	ERBApharm - According to pharmacopoeia : NF	1 kg	Plastic bottle	361507	7778-77-0
Potassium phosphate monobasic	ERBApharm - According to pharmacopoeia : NF	5 kg	Plastic jar	361509	7778-77-0
Potassium phosphate monobasic	ERBApharm - According to pharmacopoeia : NF	25 kg	Plastic bucket	361503	7778-77-0
Potassium phosphate monobasic 0.2 mol/l (0.2N)	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611069601	7778-77-0
Potassium pyroantimonate acid	RPE - For analysis	250 g	Plastic bottle	473835	12208-13-8
Potassium pyroantimonate solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611071303	
Potassium pyroantimonate solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	250 ml	Plastic bottle	611071309	12208-13-8
Potassium pyroantimonate solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611071302	
Potassium pyrogallate solution 14%	RS - For gas analysis according to Orsat	250 ml	Glass bottle	E473961	
Potassium pyrogallate solution 14%	RS - For gas analysis according to Orsat	1 l	Glass bottle	E473962	
tetra-Potassium pyrophosphate	RPE - For analysis	250 g	Plastic bottle	473915	7320-34-5
Potassium pyrosulphate	RPE - For analysis - ACS	100 g	Plastic bottle	474016	7320-34-5
Potassium pyrosulphate	RPE - For analysis - ACS	1 kg	Plastic bottle	474017	7790-62-7
Potassium sodium tartrate tetrahydrate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	100 g	Plastic bottle	474115	6381-59-5
Potassium sodium tartrate tetrahydrate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	500 g	Plastic bottle	474116	6381-59-5
Potassium sodium tartrate tetrahydrate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	1 kg	Plastic bottle	474117	6381-59-5
Potassium sodium tartrate tetrahydrate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	5 kg	Plastic jar	474119	6381-59-5
Potassium sodium tartrate tetrahydrate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	25 kg	Plastic bucket	474112	6381-59-5
Potassium sodium tartrate tetrahydrate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	50 kg	Plastic bucket	474114	6381-59-5
Potassium sodium tartrate tetrahydrate	ERBApharm - According to pharmacopoeia : USP	1 kg	Plastic bottle	363457	6381-59-5
Potassium sodium tartrate tetrahydrate	ERBApharm - According to pharmacopoeia : USP	5 kg	Plastic jar	363459	6381-59-5
Potassium sodium tartrate tetrahydrate	ERBApharm - According to pharmacopoeia : USP	50 kg	Plastic bucket	363454	6381-59-5
Potassium sorbate	RE - Pure	1 kg	Plastic bottle	363884	24634-61-5
Potassium sulfate	RS - For microanalysis	250 g	Plastic bottle	474205	7778-80-5
Potassium sulfate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	100 g	Plastic bottle	474166	7778-80-5
Potassium sulfate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	1 kg	Plastic bottle	474167	7778-80-5
Potassium sulfate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	5 kg	Plastic jar	474169	7778-80-5
Potassium sulfate	RE - Pure	1 kg	Plastic bottle	363607	7778-80-5
Potassium sulfate	RE - Pure	5 kg	Plastic jar	363608	7778-80-5
Potassium sulfate	RE - Pure	25 kg	Plastic bucket	363602	7778-80-5
Potassium tartrate	RPE - For analysis	250 g	Plastic bottle	474465	6100-19-2

Product	Application	Pkg	Kind of packaging	Code	CAS
Potassium tartrate	RPE - For analysis	1 kg	Plastic bottle	474467	6100-19-2
Potassium L-tartrate monobasic	RPE - For analysis	250 g	Plastic bottle	474515	868-14-4
Potassium L-tartrate monobasic	RPE - For analysis	1 kg	Plastic bottle	474517	868-14-4
Potassium L-tartrate monobasic	RE - Pure	1 kg	Plastic bottle	363907	868-14-4
Potassium tellurite	RE - Pure	25 g	Glass bottle	474652	7790-58-1
Potassium tetraiodomercurate solution, alkaline	RS - For analysis according to Ph. Eur. Chap. 4.1.1	200 ml	Bottle	611071600	
Potassium thiocyanate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	250 g	Plastic bottle	474355	333-20-0
Potassium thiocyanate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	474357	333-20-0
Potassium thiocyanate	RE - Pure	500 g	Plastic bottle	363756	333-20-0
Potassium thiocyanate	RE - Pure	25 kg	Plastic bucket	363752	333-20-0
Potassium thiocyanate 0.1 mol/l (0.1N)	RPE - For analysis	1 l	Plastic bottle	E474417	333-20-0
Potassium thiocyanate solution 5%	RPE - For analysis	1 l	Plastic bottle	E474381	333-20-0
Potassium thiocyanate solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611071801	333-20-0
Praseodymium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505782	
Praseodymium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505785	
Praseodymium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503821	
Praseodymium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503825	
Praseodymium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503823	
Praseodymium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503827	
Primary opalescent suspension	RS - For analysis according to USP-Ph. Eur. Chap. 2.2.1	1 l	Glass bottle	612201101	
Primary opalescent suspension	RS - For analysis according to USP-Ph. Eur. Chap. 2.2.1	100 ml	Glass bottle	612201100	
Primary solutions for degree of coloration of liquids	RS - For analysis according to Ph. Eur. Chap. 2.2.2	100 ml	Glass bottle	612202100	
Primary solutions for degree of coloration of liquids	RS - For analysis according to Ph. Eur. Chap. 2.2.2	100 ml	Plastic bottle	612202200	
Primary solutions for degree of coloration of liquids	RS - For analysis according to Ph. Eur. Chap. 2.2.2	100 ml	Plastic bottle	612202300	
Primary solutions for degree of coloration of liquids	RS - For analysis according to USP	100 ml	Glass bottle	612002100	
Primary solutions for degree of coloration of liquids	RS - For analysis according to USP	100 ml	Plastic bottle	612002200	
Primary solutions for degree of coloration of liquids	RS - For analysis according to USP	100 ml	Plastic bottle	612002300	
L(-)Proline	RPE - For analysis	5 g	Glass bottle	474708	147-85-3
L(-)Proline	RPE - For analysis	25 g	Glass bottle	474709	147-85-3
Propan-1-ol	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	412541000	71-23-8
Propan-1-ol	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	412542000	71-23-8
Propan-1-ol	RS - Anhydrous - For analysis	1 l	Glass bottle	P0941016	71-23-8
Propan-1-ol	RS - Anhydrous - For analysis	2.5 l	Glass bottle	P0941021	71-23-8
Propan-1-ol	RS - Anhydrous - For analysis	25 l	Plastic can	P0941049	71-23-8
Propan-1-ol	RPE - For analysis - Reag.Ph.Eur.	1 l	Glass bottle	415104	71-23-8
Propan-1-ol	RPE - For analysis - Reag.Ph.Eur.	2.5 l	Glass bottle	415102	71-23-8
Propan-1-ol	RPE - For analysis - Reag.Ph.Eur.	10 l	Plastic can	415108	71-23-8
Propan-1-ol	RPE - For analysis - Reag.Ph.Eur.	25 l	Aluminium can	415106	71-23-8
Propan-1-ol	RE - Pure	1 l	Glass bottle	309351	71-23-8
Propan-1-ol	RE - Pure	2.5 l	Glass bottle	309352	71-23-8
Propan-1-ol	RE - Pure	5 l	Plastic can	309354	71-23-8
Propan-1-ol	RE - Pure	25 l	Plastic can	309353	71-23-8
Propan-1-ol	RE - Pure	165 kg	Metal drum	309358	71-23-8
Propan-2-ol	RS - For LC/MS	1 l	Glass bottle	415183	67-63-0
Propan-2-ol	RS - For LC/MS	2.5 l	Glass bottle	415184	67-63-0
Propan-2-ol	RS - For HPLC PLUS Gradient grade	1 l	Glass bottle	412711000	67-63-0
Propan-2-ol	RS - For HPLC PLUS Gradient grade	2.5 l	Glass bottle	412712000	67-63-0
Propan-2-ol	RS - For HPLC Isocratic grade - ACS - Reag.Ph.Eur - Reag.USP	1 l	Glass bottle	412821	67-63-0
Propan-2-ol	RS - For HPLC Isocratic grade - ACS - Reag.Ph.Eur - Reag.USP	2.5 l	Glass bottle	525161	67-63-0
Propan-2-ol	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	412421000	67-63-0
Propan-2-ol	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	412422000	67-63-0
Propan-2-ol	RS - For preparative HPLC	2.5 l	Glass bottle	415112	67-63-0
Propan-2-ol	RS - PESTIPUR - For pesticide analysis	1 l	Glass bottle	415281	67-63-0
Propan-2-ol	RS - SPECTROSOL - For optical spectroscopy	1 l	Glass bottle	415213	67-63-0
Propan-2-ol	RS - Anhydrous - For analysis	200 ml	Bottle with septum	P0951010	67-63-0
Propan-2-ol	RS - Anhydrous - For analysis	1 l	Glass bottle	P0951016	67-63-0
Propan-2-ol	RS - VLSI For electronic use	2.5 l	Glass bottle	527690	67-63-0
Propan-2-ol	RS - VLSI For electronic use	30 l	Plastic drum	527691	67-63-0

Product	Application	Pkg	Kind of packaging	Code	CAS
Propan-2-ol	RS - RSE - For electronic use	1 l	Glass bottle	415237	67-63-0
Propan-2-ol	RS - RSE - For electronic use	2.5 l	Glass bottle	415235	67-63-0
Propan-2-ol	RS - RSE - For electronic use	5 l	Metal can	415231	67-63-0
Propan-2-ol	RS - RSE - For electronic use	5 l	Plastic bottle	415238	67-63-0
Propan-2-ol	RS - RSE - For electronic use	27 l	Metal drum	415236	67-63-0
Propan-2-ol	RS - RSE - For electronic use	200 l	Metal drum	415233	67-63-0
Propan-2-ol	RS - MOS For electronic use	1 l	Glass bottle	415162	67-63-0
Propan-2-ol	RS - MOS For electronic use	2.5 l	Glass bottle	415161	67-63-0
Propan-2-ol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 l	Glass bottle	415154	67-63-0
Propan-2-ol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 l	Spray	524171	67-63-0
Propan-2-ol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	2.5 l	Glass bottle	415156	67-63-0
Propan-2-ol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	2.5 l	Plastic bottle	415158	67-63-0
Propan-2-ol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 l	Plastic bottle	415173	67-63-0
Propan-2-ol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 l	Plastic can	529174	67-63-0
Propan-2-ol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	10 l	Plastic can	415153	67-63-0
Propan-2-ol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 l	Aluminium can	415157	67-63-0
Propan-2-ol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 l	Plastic can	524170	67-63-0
Propan-2-ol	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	200 l	Metal drum	415152	67-63-0
Propan-2-ol	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-Ph.Franc.-BP	1 l	Glass bottle	309501	67-63-0
Propan-2-ol	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-Ph.Franc.-BP	2.5 l	Glass bottle	309505	67-63-0
Propan-2-ol	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-Ph.Franc.-BP	5 l	Plastic can	529165	67-63-0
Propan-2-ol	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-Ph.Franc.-BP	10 l	Plastic can	309506	67-63-0
Propan-2-ol	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-Ph.Franc.-BP	25 l	Metal drum	309504	67-63-0
Propan-2-ol	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-Ph.Franc.-BP	25 l	Plastic can	309507	67-63-0
Propan-2-ol	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-Ph.Franc.-BP	160 kg	Metal drum	309503	67-63-0
Propan-2-ol	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-Ph.Franc.-BP	200 l	Metal drum	309500	67-63-0
Propan-2-ol	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-Ph.Franc.-BP	200 l	Plastic drum	309509	67-63-0
Propan-2-ol	RE - Pure	5 l	Plastic can	529093	67-63-0
Propan-2-ol	RE - Pure	25 l	Plastic can	529092	67-63-0
Propan-2-ol	RE - Pure	200 l	Metal drum	529091	67-63-0
Propan-2-ol 70%	RPE - For analysis - ACS	25 l	Plastic can	524161	67-63-0
Propan-2-ol 70%	ERBApharm - According to pharmacopoeia : Ph.Eur.-Microbiological tested	5 l	Plastic can	524195	67-63-0
Propan-2-ol 70%	ERBApharm - Prepared from raw material according Ph.Eur	1 l	Plastic bottle	524182	67-63-0
Propan-2-ol 70%	ERBApharm - Prepared from raw material according Ph.Eur	1 l	Spray	524183	67-63-0
Propan-2-ol 70%	ERBApharm - Prepared from raw material according Ph.Eur	2.5 l	Plastic bottle	524184	67-63-0
Propan-2-ol 70%	ERBApharm - Prepared from raw material according Ph.Eur	5 l	Plastic can	524181	67-63-0
1,3-Propanediol	RE - Pure	1 l	Glass bottle	P8040216	504-63-2
1,3-Propanediol	RE - Pure	5 l	Plastic can	P8040222	504-63-2
1,3-Propanediol	RE - Pure	190 l	Metal drum	P8040268	504-63-2
1-Propanesulfonic acid sodium salt	RS - For ion pair chromatography	25 g	Glass bottle	405901	14533-63-2
1-Propanesulfonic acid sodium salt	RS - For ion pair chromatography	100 g	Plastic bottle	405902	14533-63-2
Propionaldehyde	RE - Pure	100 ml	Glass bottle	310504	123-38-6
Propionic acid	RPE - For analysis	250 ml	Glass bottle	409551	79-09-4
Propionic acid	RPE - For analysis	1 l	Glass bottle	409553	79-09-4
Propionic acid	RE - Pure	1 l	Glass bottle	306254	79-09-4
n-Propyl acetate	RPE - For analysis	1 l	Glass bottle	474807	109-60-4
Propyl p-hydroxybenzoate	ERBApharm - According to pharmacopoeia : DAB-BP-FU-NF-Ph.Eur.-Ph.Franc.	50 g	Glass bottle	363953	94-13-3
Propyl p-hydroxybenzoate	ERBApharm - According to pharmacopoeia : DAB-BP-FU-NF-Ph.Eur.-Ph.Franc.	500 g	Plastic bottle	363956	94-13-3
Propylene carbonate	RPE - For analysis	1 l	Glass bottle	474871	108-32-7
Propylene glycol	RPE - For analysis	1 l	Glass bottle	454054	57-55-6
Propylene glycol	RPE - For analysis	2.5 l	Glass bottle	454053	57-55-6
Propylene glycol	RPE - For analysis	30 kg	Plastic drum	454052	57-55-6
Propylene glycol	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	1 l	Glass bottle	346701	57-55-6
Propylene glycol	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	2.5 l	Glass bottle	346703	57-55-6
Propylene glycol	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	60 kg	Plastic can	346705	57-55-6
Propylene glycol	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	200 kg	Plastic drum	346708	57-55-6
Pumice stone	RPE - For analysis	250 g	Plastic bottle	469971	1332-09-8
Pyridine	RS - Anhydrous - For analysis	200 ml	Bottle with septum	P0671010	110-86-1

Product	Application	Pkg	Kind of packaging	Code	CAS
Pyridine	RS - Anhydrous - For analysis	1 l	Glass bottle	P0671016	110-86-1
Pyridine	RS - Anhydrous - For analysis	2.5 l	Glass bottle	P0671021	110-86-1
Pyridine	RS - For peptide synthesis	1 l	Glass bottle	P0673516	110-86-1
Pyridine	RS - For peptide synthesis	2.5 l	Glass bottle	P0673521	110-86-1
Pyridine	RS - For potentiometry	1 l	Glass bottle	P06725P16	110-86-1
Pyridine	RS - For titration according to Karl Fischer	1 l	Glass bottle	469652	110-86-1
Pyridine	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 ml	Glass bottle	469622	110-86-1
Pyridine	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 l	Glass bottle	469629	110-86-1
Pyridine	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	2.5 l	Glass bottle	469624	110-86-1
Pyridine	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	20 kg	Plastic drum	469626	110-86-1
Pyridine	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Metal drum	469621	110-86-1
Pyridine	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	200 l	Metal drum	469623	110-86-1
Pyridine	RE - Pure	1 l	Glass bottle	358752	110-86-1
Pyridine	RE - Pure	25 kg	Metal drum	358754	110-86-1
Pyridine	RE - Pure	200 l	Metal drum	528257	110-86-1
Pyridine-d5	RS - For NMR - min 99.5%	2 x 0.75 ml	Glass ampoule	P5369A	7291-22-7
Pyridine-d5	RS - For NMR - min 99.5%	10 ml	Glass ampoule	P5364A	7291-22-7
Pyridine-d5	RS - For NMR - min 99.95%	2 x 0.6 ml	Glass ampoule	P5370	7291-22-7
Pyridoxine dipalmitate	RE - Pure	1 kg	Plastic jar	389901	635-38-1
1-(2-Pyridylazo)-2-naphthol	RPE - For analysis	5 g	Glass bottle	469592	85-85-8
Pyrocatechol	RPE - For analysis	50 g	Glass bottle	469753	120-80-9
Pyrocatechol violet	RPE - For analysis	1 g	Glass bottle	491871	115-41-3
Pyrocatechol violet	RPE - For analysis	25 g	Glass bottle	491872	115-41-3
Pyrogallol	RPE - For analysis - ACS - Reag. Ph.Eur.	250 g	Plastic bottle	409435	87-66-1
Pyrogallol	RPE - For analysis - ACS - Reag. Ph.Eur.	1 kg	Plastic bottle	409437	87-66-1
Pyrogallol	RE - Pure	5 kg	Plastic jar	306111	87-66-1
Pyrrolidine dithiocarbamic acid ammonium salt	RPE - For analysis - Reag. Ph.Eur.	10 g	Glass bottle	409471	5108-96-3
Quartz granular	RE - Pure	100 g	Glass bottle	364011	14808-60-7
Quinaldine red	RPE - For analysis	1 g	Glass bottle	476687	117-92-0
Quinaldine red	RPE - For analysis	25 g	Glass bottle	476688	117-92-0
Quinidine sulfate	RPE - For analysis	10 g	Glass bottle	436701	6591-63-5
Quinoline	RE - Pure	100 ml	Glass bottle	333701	91-22-5
Quinoline	RE - Pure	1 l	Glass bottle	333707	91-22-5
Raffinose	RPE - For analysis	25 g	Glass bottle	475132	17629-30-0
Raney's alloy	RPE - For analysis	250 g	Plastic bottle	457675	12003-78-0
Reagent for lipolysis	RPE - For analysis	2.5 l	Glass bottle	524910	
Reagent for lipolysis	RPE - For analysis	5 l	Plastic can	524912	
Reagent TAN	RS - For analysis	2.5 l	Glass bottle	PS0327/21	
Reagent TAN	RS - For analysis	5 l	Plastic can	PS0327/29	
Reagent TAN	RS - For analysis	10 l	Plastic can	PS0327/39	
Reagent TBN	RS - For analysis	2.5 l	Glass bottle	PS0423/21	
Reagent TBN	RS - For analysis	5 l	Plastic can	PS0423/29	
Reagent TBN	RS - For analysis	10 l	Plastic can	PS0423/39	
Red for oils O	RPE - For analysis - C.I. 26125	25 g	Glass bottle	476961	1320-06-5
Redox solution 468 mV at 25°C	RS - For electrochemistry	500 ml	Plastic bottle	478052	
Redox solution 220 mV at 25°C	RS - For electrochemistry	500 ml	Glass bottle	478032	
Refractive Index standards	RS - For calibration	15 ml	Bottle	540101	
Refractive Index standards	RS - For calibration	15 ml	Bottle	540102	
Refractive Index standards	RS - For calibration	15 ml	Bottle	540103	
Refractive Index standards	RS - For calibration	15 ml	Bottle	540104	
Refractive Index standards	RS - For calibration	15 ml	Bottle	540105	
Refractive Index standards	RS - For calibration	15 ml	Bottle	540106	
Refractive Index standards	RS - For calibration	15 ml	Bottle	540107	
Refractive Index standards	RS - For calibration	15 ml	Bottle	540108	
Reinecke salt	RPE - For analysis - ACS	25 g	Glass bottle	420672	13573-16-5
Resorcinol	RPE - For analysis	250 g	Plastic bottle	476565	108-46-3
L(+)-Rhamnose	RPE - For analysis	25 g	Glass bottle	476312	10030-85-0
Rhenium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505802	

Product	Application	Pkg	Kind of packaging	Code	CAS
Rhenium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505805	
Rhenium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507754	
Rhenium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507513	
Rhodium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505807	
Rhodium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505808	
Rhodium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505809	
Rhodium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503861	
Rhodium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503865	
Rhodium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503863	
Rhodol solution	RS - For analysis	1 l	Bottle	PS0158/15	
Rhodol solution	RS - For analysis	5 l	Plastic can	PS0158/29	
Rhodol solution	RS - For analysis	10 l	Plastic can	PS0158/41	
Riboflavine	RE - Pure	10 g	Glass bottle	389511	83-88-5
D(-)Ribose	RPE - For analysis	5 g	Glass bottle	476608	50-69-1
D(-)Ribose	RPE - For analysis	25 g	Glass bottle	476609	50-69-1
Rice starch	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.-Ph.Franc.	1 kg	Plastic bottle	313107	9005-25-8
Rice starch	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.-Ph.Franc.	2.5 kg	Plastic jar	313108	9005-25-8
Rice starch	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.-Ph.Franc.	5 kg	Plastic jar	313109	9005-25-8
Rice starch	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.-Ph.Franc.	25 kg	Fiber drum	313102	9005-25-8
Rice starch	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.-Ph.Franc.	50 kg	Fiber drum	313104	9005-25-8
Rosolic acid	RPE - For analysis - C.I. 43800	25 g	Glass bottle	409702	603-45-2
Rubidium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505792	
Rubidium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505795	
Rubidium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503841	
Rubidium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503845	
Rubidium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503843	
Rubidium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503847	
Rubidium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507755	
Rubidium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507514	
Ruthenium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505812	
Ruthenium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505815	
Ruthenium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503871	
Ruthenium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503875	
Ruthenium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503873	
Ruthenium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503877	
Safranin T	RS - For microscopy - C.I. 50420	25 g	Glass bottle	477232	477-73-6
Safranin T hydroalcoholic solution for Gram-Hucker Kit	RS - For bacteriology	250 ml	Glass bottle	477241	477-73-6
Salicylaldehyde azine	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611075500	
Salicylic acid	RPE - For analysis - ACS	100 g	Plastic bottle	409773	69-72-7
Salicylic acid	RPE - For analysis - ACS	1 kg	Plastic jar	409777	69-72-7
Salicylic acid	ERBApharm - According to pharmacopoeia : FU	1 kg	Plastic bottle	306381	69-72-7
Salicylic acid	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU	1 kg	Plastic bottle	306377	69-72-7
Samarium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505852	
Samarium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505855	
Samarium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503931	
Samarium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503935	
Samarium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503933	
Samarium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503937	
Samarium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507756	
Samarium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507515	
Sand of Fontainebleau	RS - For agroalimentary analysis	1 kg	Plastic bottle	502064	14808-60-7
Sand of Fontainebleau	RS - For agroalimentary analysis	5 kg	Plastic bucket	502063	14808-60-7
Sand of Fontainebleau	RS - For agroalimentary analysis	25 kg	Plastic bucket	502062	14808-60-7
Sand purified	RS - For flash chromatography	1 kg	Plastic bottle	477153	14808-60-7
Saponin	RE - Pure	250 g	Plastic bottle	365755	8047-15-2
Saponin	RE - Pure	1 kg	Plastic bottle	365757	8047-15-2
Saponin	RE - Pure	5 kg	Plastic jar	365758	8047-15-2
Saybolt Colour Standards	RS - For calibration	100 ml	Glass bottle	540709	

Product	Application	Pkg	Kind of packaging	Code	CAS
Saybolt Colour Standards	RS - For calibration	100 ml	Glass bottle	540710	
Saybolt Colour Standards	RS - For calibration	100 ml	Glass bottle	540711	
Saybolt Colour Standards	RS - For calibration	100 ml	Glass bottle	540712	
Saybolt Colour Standards	RS - For calibration	100 ml	Glass bottle	540713	
Saybolt Colour Standards	RS - For calibration	100 ml	Glass bottle	540714	
Saybolt Colour Standards	RS - For calibration	100 ml	Glass bottle	540715	
Scandium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505837	
Scandium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505838	
Scandium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505839	
Scandium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503901	
Scandium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503905	
Scandium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503903	
Scandium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503907	
Scandium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507757	
Scandium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507516	
Schiff's reagent for Aldehydes	RS - For analysis	500 ml	Glass bottle	477601	
Schiff's reagent for PAS coloration	RS - For histology	500 ml	Glass bottle	477591	
Schiff's reagent for PAS coloration	RS - For histology	6 x 500 ml	Glass bottle	477592	
Sebacic acid	RE - Pure	250 g	Plastic bottle	409875	111-20-6
Selenic mixture	RS - For nitrogen detection according to Wieninger	250 g	Plastic bottle	463421	
Selenic mixture	RS - For nitrogen detection according to Wieninger	1 kg	Plastic bottle	463422	
Selenium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615002501	
Selenium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	1 l	Plastic bottle	615002500	
Selenium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505842	
Selenium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505845	
Selenium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505843	
Selenium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503911	
Selenium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503915	
Selenium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503913	
Selenium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503917	
Selenium standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497625	
Selenium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507758	
Selenium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507491	
Selenium standard solution	RS - Standard solution for AAS	500 ml	Glass bottle	E497621	
Selenium standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	477691	
Selenium, powder	RPE - For analysis	25 g	Glass bottle	477702	7782-49-2
Selenium, powder	RPE - For analysis	1 kg	Plastic bottle	477707	7782-49-2
Selenium dioxide	RPE - For analysis	25 g	Glass bottle	477762	7446-08-4
Selenous acid	RPE - For analysis	100 g	Glass bottle	409964	7783-00-8
Silica gel 60A 6 - 35µ	RS - For chromatography	1 kg	Plastic bottle	P2010017	7631-86-9
Silica gel 60A 6 - 35µ	RS - For chromatography	5 kg	Plastic bucket	P2010027	7631-86-9
Silica gel 60A 6 - 35µ	RS - For chromatography	25 kg	Plastic drum	P2010044	7631-86-9
Silica gel 60A 20 - 45µ	RS - For chromatography	1 kg	Plastic bottle	P2200017	7631-86-9
Silica gel 60A 20 - 45µ	RS - For chromatography	5 kg	Plastic bucket	P2200027	7631-86-9
Silica gel 60A 35 - 70µ	RS - For Flash chromatography	1 kg	Plastic bottle	453353	7631-86-9
Silica gel 60A 35 - 70µ	RS - For Flash chromatography	5 kg	Plastic jar	453355	7631-86-9
Silica gel 60A 35 - 70µ	RS - For chromatography	1 kg	Plastic bottle	P2000017	7631-86-9
Silica gel 60A 35 - 70µ	RS - For chromatography	2 kg	Plastic jar	P2000026	7631-86-9
Silica gel 60A 35 - 70µ	RS - For chromatography	5 kg	Plastic bucket	P2000027	7631-86-9
Silica gel 60A 35 - 70µ	RS - For chromatography	25 kg	Plastic drum	P2000044	7631-86-9
Silica gel 60A 40 - 63µ	RS - For chromatography	1 kg	Plastic bottle	P2050017	7631-86-9
Silica gel 60A 40 - 63µ	RS - For chromatography	5 kg	Plastic bucket	P2050027	7631-86-9
Silica gel 60A 40 - 63µ	RS - For chromatography	25 kg	Metal bucket	P2050044	7631-86-9
Silica gel 60A 70 - 200µ	RS - For chromatography	1 kg	Plastic bottle	P2100017	7631-86-9
Silica gel 60A 70 - 200µ	RS - For chromatography	2 kg	Plastic jar	P2100026	7631-86-9
Silica gel 60A 70 - 200µ	RS - For chromatography	5 kg	Plastic bucket	P2100027	7631-86-9
Silica gel 60A 70 - 200µ	RS - For chromatography	25 kg	Plastic drum	P2100044	7631-86-9
Silica gel 60A 0,06±0,20 mm	RS - For chromatography	500 g	Plastic bottle	453336	7631-86-9

Product	Application	Pkg	Kind of packaging	Code	CAS
Silica gel 60A 0,06±0,20 mm	RS - For chromatography	5 kg	Plastic bucket	453332	7631-86-9
Silica gel granular	RE - Pure	10 x 100 g	Card box	453272	7631-86-9
Silica gel granular	RE - Pure	10 x 250 g	Card box	453273	7631-86-9
Silica gel granular	RE - Pure	10 x 500 g	Card box	453275	7631-86-9
Silica gel granular	RE - Pure	1 kg	Plastic bottle	453277	7631-86-9
Silica gel granular	RE - Pure	5 kg	Plastic jar	453279	7631-86-9
Silica gel granular	RE - Pure	10 x 50 g	Card box	453278	7631-86-9
Silica gel granular with indicator cobalt free	RE - Pure	1 kg	Plastic bottle	453317	7631-86-9
Silica gel granular with indicator cobalt free	RE - Pure	5 kg	Plastic jar	453319	7631-86-9
Silica gel granular with indicator cobalt free	RE - Pure	25 kg	Plastic bucket	453315	7631-86-9
Silicon standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505847	
Silicon standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505848	
Silicon standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503921	
Silicon standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503925	
Silicon standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504271	
Silicon standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504275	
Silicon standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503923	
Silicon standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503927	
Silicon standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504273	
Silicon standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504277	
Silicon standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497635	
Silicon standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	E497631	
Silicon standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	477961	
Silicon dioxide	RPE - For analysis	100 g	Plastic bottle	422104	14808-60-7
Silicon dioxide	RPE - For analysis	500 g	Plastic bottle	422106	14808-60-7
Silicotungstic acid	RPE - For analysis	10 g	Glass bottle	410051	12027-43-9
Silicotungstic acid	RPE - For analysis	100 g	Glass bottle	410054	12027-43-9
Silver standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Glass bottle	615002609	
Silver standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505302	
Silver standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505305	
Silver standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505303	
Silver standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503401	
Silver standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503405	
Silver standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503403	
Silver standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503407	
Silver standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507526	
Silver standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497425	
Silver standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507480	
Silver standard solution	RS - Standard solution for AAS	500 ml	Glass bottle	E497421	
Silver, sheet	RPE - For analysis	25 g	Bag	423722	7440-22-4
Silver, sheet	RPE - For analysis	25 g	Bag	423752	7440-22-4
Silver, sheet	RPE - For analysis	25 g	Bag	423782	7440-22-4
Silver, wool	RS - For microanalysis	5 g	Glass bottle	423791	7440-22-4
Silver acetate	RE - Pure	25 g	Glass bottle	319502	563-63-3
Silver acetate	RE - Pure	250 g	Plastic bottle	319507	563-63-3
Silver carbonate	RE - Pure	25 g	Glass bottle	320002	534-16-7
Silver carbonate	RE - Pure	250 g	Glass bottle	320007	534-16-7
Silver chloride	RE - Pure	25 g	Glass bottle	320502	7783-90-6
Silver chloride	RE - Pure	100 g	Glass bottle	320504	7783-90-6
Silver diethyldithiocarbamate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	10 g	Glass bottle	423913	1470-61-7
Silver manganese paper	RS - For analysis according to Ph. Eur. Chap. 4.1.1	50	Glass bottle	611078200	
Silver nitrate	RPE - For analysis - ACS	25 g	Glass bottle	423952	7761-88-8
Silver nitrate	RPE - For analysis - ACS	100 g	Glass bottle	423954	7761-88-8
Silver nitrate	RPE - For analysis - ACS	250 g	Glass bottle	423955	7761-88-8
Silver nitrate	RPE - For analysis - ACS	1 kg	Plastic bottle	423957	7761-88-8
Silver nitrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	100 g	Glass bottle	320904	7761-88-8
Silver nitrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	1 kg	Plastic bottle	320907	7761-88-8
Silver nitrate solution 5%	RPE - For analysis	1 l	Bottle	E423982	7761-88-8

Product	Application	Pkg	Kind of packaging	Code	CAS
Silver nitrate solution 2.9075%	RPE - For analysis	1 l	Bottle	E424001	7761-88-8
Silver nitrate 1 mol/l (1N)	RPE - For analysis	500 ml	Glass bottle	424036000	7761-88-8
Silver nitrate 1 mol/l (1N)	RPE - For analysis	1 l	Glass bottle	424035000	7761-88-8
Silver nitrate 0.5 mol/l (0.5N)	RPE - For analysis	1 l	Glass bottle	424051000	7761-88-8
Silver nitrate 0.1 mol/l (0.1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Glass bottle	613005600	7761-88-8
Silver nitrate 0.1 mol/l (0.1N)	RPE - For analysis	1 l	Plastic bottle	424067000	7761-88-8
Silver nitrate 0.1 mol/l (0.1N)	RPE - For analysis	5 l	Kubidos	424062000	7761-88-8
Silver nitrate 0.1 mol/l (0.1N)	RPE - For analysis	5 l	Plastic can	424063000	7761-88-8
Silver nitrate 0.1 mol/l (0.1N)	RPE - For analysis	10 l	Kubidos	424061000	7761-88-8
Silver nitrate 0.1 mol/l (0.1N)	RPE - NORMEX - For analysis		Glass ampoule	424081	7761-88-8
Silver nitrate 0.05 mol/l (0.05N)	RPE - For analysis	1 l	Plastic bottle	424101000	7761-88-8
Silver nitrate 0.03 mol/l (0.03N)	RE - Pure	2.5 l	Bottle	502087	7761-88-8
Silver nitrate 0.025 mol/l (0.025N)	RPE - For analysis	1 l	Plastic bottle	PS0168/15	7761-88-8
Silver nitrate 0.01 mol/l (N/100)	RPE - For analysis	1 l	Plastic bottle	PS0030/15	7761-88-8
Silver nitrate 0.01 mol/l (N/100)	RPE - NORMEX - For analysis		Glass ampoule	424161	7761-88-8
Silver nitrate solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611078306	7761-88-8
Silver nitrate solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611078307	7761-88-8
Silver nitrate solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Glass bottle	611078301	7761-88-8
Silver nitrate solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Glass bottle	611078302	7761-88-8
Silver nitrate solution	RS - For analysis according to JP	1 l	Plastic bottle	616001001	7761-88-8
Silver nitrate solution	RS - For analysis according to USP	1 l	Glass bottle	617000201	7761-88-8
Silver oxide	RPE - For analysis	25 g	Glass bottle	424181	20667-12-3
Silver oxide	RPE - For analysis	250 g	Plastic bottle	424182	20667-12-3
Silver sulfate	RPE - For analysis	25 g	Glass bottle	424201	10294-26-5
Silver sulfate	RPE - For analysis	100 g	Glass bottle	424203	10294-26-5
Silver sulfate solution 0.7% in sulfuric acid	RS - For environmental analysis (COD determination)	1 l	Glass bottle	424191	10294-26-5
Silver sulfate solution 0.7% in sulfuric acid	RS - For environmental analysis (COD determination)	2.5 l	Glass bottle	424192	10294-26-5
Soap solution in ethanol	RS - For hydrotimetry according to Boutron-Boudet	1 l	Glass bottle	E477507	
Soda lime	RS - For anesthesia and basal metabolism test	1 kg	Plastic bottle	432873	8006-28-8
Soda lime	RS - For anesthesia and basal metabolism test	4,5 kg	Plastic can	432874	8006-28-8
Soda lime	RS - For aqualungs	1 kg	Plastic bottle	432891	8006-28-8
Soda lime	RS - For aqualungs	5 kg	Plastic bottle	432893	8006-28-8
Soda lime	RS - For CO2 absorption	1 kg	Plastic bottle	432861	8006-28-8
Soda lime	RS - For CO2 absorption	5 kg	Plastic jar	432862	8006-28-8
Soda lime	RS - For microanalysis	500 g	Plastic bottle	432851	8006-28-8
Soda lime	RPE - For analysis	1 kg	Plastic bottle	432801	8006-28-8
Soda lime	RPE - For analysis	2.5 kg	Plastic jar	432802	8006-28-8
Soda lime	RPE - For analysis	25 kg	Plastic bucket	432803	8006-28-8
Sodium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615002701	
Sodium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615002709	
Sodium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	1 l	Plastic bottle	615005700	
Sodium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505732	
Sodium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505735	
Sodium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505733	
Sodium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503741	
Sodium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503745	
Sodium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503743	
Sodium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503747	
Sodium standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497645	
Sodium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507759	
Sodium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	503749	
Sodium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	E497641	
Sodium standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	478101	
Sodium standard solution	RS - Standard solution for ion chromatography	100 ml	Plastic bottle	503301	
Sodium standard solution	RS - Standard solution for ion chromatography	500 ml	Plastic bottle	503303	
Sodium, metallic	RPE - For analysis	500 g	Metal bucket	478081	7440-23-5
Sodium acetate anhydrous	RPE - For analysis	100 g	Plastic bottle	478165	127-09-3
Sodium acetate anhydrous	RPE - For analysis	500 g	Plastic bottle	478166	127-09-3



Product	Application	Pkg	Kind of packaging	Code	CAS
Sodium acetate anhydrous	RPE - For analysis	1 kg	Plastic bottle	478167	127-09-3
Sodium acetate anhydrous	RPE - For analysis	25 kg	Fiber drum	478163	127-09-3
Sodium acetate anhydrous	ERBApharm - According to pharmacopoeia : USP	1 kg	Plastic bottle	366377	127-09-3
Sodium acetate anhydrous	ERBApharm - According to pharmacopoeia : USP	5 kg	Plastic jar	366372	127-09-3
Sodium acetate anhydrous	ERBApharm - According to pharmacopoeia : USP	25 kg	Plastic bucket	366371	127-09-3
Sodium acetate trihydrate	RPE - For analysis - ISO - ACS - Reag.USP	100 g	Plastic bottle	478135	6131-90-4
Sodium acetate trihydrate	RPE - For analysis - ISO - ACS - Reag.USP	500 g	Plastic bottle	478136	6131-90-4
Sodium acetate trihydrate	RPE - For analysis - ISO - ACS - Reag.USP	1 kg	Plastic bottle	478137	6131-90-4
Sodium acetate trihydrate	RPE - For analysis - ISO - ACS - Reag.USP	5 kg	Plastic jar	478139	6131-90-4
Sodium acetate trihydrate	RPE - For analysis - ISO - ACS - Reag.USP	25 kg	Plastic bucket	478132	6131-90-4
Sodium acetate trihydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP	1 kg	Plastic bottle	366207	6131-90-4
Sodium acetate trihydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP	5 kg	Plastic jar	366209	6131-90-4
Sodium acetate trihydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP	25 kg	Plastic bucket	366205	6131-90-4
Sodium alginate	ERBApharm - According to pharmacopoeia : FU-Ph.Eur.	100 g	Plastic bottle	366551	9005-38-3
Sodium alginate	ERBApharm - According to pharmacopoeia : FU-Ph.Eur.	1 kg	Plastic bottle	366552	9005-38-3
Sodium alginate	ERBApharm - According to pharmacopoeia : FU-Ph.Eur.	5 kg	Plastic jar	366553	9005-38-3
Sodium aluminate	RE - Pure	1 kg	Plastic bottle	478237	11138-49-1
Sodium aluminate	RE - Pure	25 kg	Plastic bucket	478232	11138-49-1
Sodium ammonium hydrogen phosphate	RPE - For analysis	1 kg	Plastic bottle	478357	13011-54-6
Sodium L-ascorbate	RE - Pure	100 g	Plastic bottle	366681	134-03-2
Sodium L-ascorbate	RE - Pure	1 kg	Plastic bottle	366684	134-03-2
Sodium arsenite 0.1 mol/l (0.2N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613005800	7784-46-5
Sodium arsenite 0.05 mol/l (0.1N)	RPE - NORMEX - For analysis		Glass ampoule	402381	7784-46-5
Sodium azide	RE - Pure	25 g	Glass bottle	478484	26628-22-8
Sodium azide	RE - Pure	250 g	Glass bottle	478482	26628-22-8
Sodium azide	RE - Pure	2.5 kg	Plastic bottle	478481	26628-22-8
Sodium benzoate	ERBApharm - According to pharmacopoeia : BP-FU-NF-Ph.Eur.	1 kg	Plastic bottle	366757	532-32-1
Sodium benzoate	ERBApharm - According to pharmacopoeia : BP-FU-NF-Ph.Eur.	5 kg	Plastic bucket	366759	532-32-1
Sodium benzoate	ERBApharm - According to pharmacopoeia : BP-FU-NF-Ph.Eur.	25 kg	Fiber drum	366754	532-32-1
Sodium bicarbonate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	478535	144-55-8
Sodium bicarbonate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	478536	144-55-8
Sodium bicarbonate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	478537	144-55-8
Sodium bicarbonate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 kg	Plastic jar	478531	144-55-8
Sodium bicarbonate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Plastic bucket	478532	144-55-8
Sodium bicarbonate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB	1 kg	Plastic bottle	366908	144-55-8
Sodium bicarbonate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB	5 kg	Plastic jar	366909	144-55-8
Sodium bicarbonate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB	25 kg	Plastic bucket	366902	144-55-8
Sodium bicarbonate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB	50 kg	Plastic bucket	366904	144-55-8
Sodium bisulfate monohydrate	RPE - For analysis	100 g	Plastic bottle	478675	10034-88-5
Sodium bisulfate monohydrate	RPE - For analysis	500 g	Plastic bottle	478676	10034-88-5
Sodium bisulfate monohydrate	RPE - For analysis	1 kg	Plastic bottle	478677	10034-88-5
Sodium bisulfate monohydrate	RPE - For analysis	25 kg	Drum	478673	10034-88-5
Sodium borohydride	RE - Pure - Powder	50 g	Metal can	478953	16940-66-2
Sodium borohydride	RE - Pure - Powder	250 g	Metal can	478955	16940-66-2
Sodium borohydride	RE - Pure - Powder	1 kg	Metal bucket	478957	16940-66-2
Sodium borohydride	RE - Pure - Pearls	100 g	Metal can	478964	16940-66-2
Sodium bromide	RPE - For analysis - ACS	250 g	Plastic bottle	479055	7647-15-6
Sodium bromide	RPE - For analysis - ACS	1 kg	Plastic bottle	479057	7647-15-6
Sodium bromide	ERBApharm - According to pharmacopoeia : Ph.Eur.-Ph.Franc.	1 kg	Plastic bottle	367357	7647-15-6
Sodium bromide	ERBApharm - According to pharmacopoeia : Ph.Eur.-Ph.Franc.	5 kg	Plastic jar	367359	7647-15-6
Sodium carbonate anhydrous	RS - Standard for volumetry	50 g	Glass bottle	479331	497-19-8
Sodium carbonate anhydrous	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	100 g	Plastic bottle	479305	497-19-8
Sodium carbonate anhydrous	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	500 g	Plastic bottle	479306	497-19-8
Sodium carbonate anhydrous	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	1 kg	Plastic bottle	479307	497-19-8
Sodium carbonate anhydrous	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	5 kg	Plastic jar	479301	497-19-8
Sodium carbonate anhydrous	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	25 kg	Drum	479302	497-19-8
Sodium carbonate anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-NF	1 kg	Plastic bottle	367707	497-19-8
Sodium carbonate anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-NF	5 kg	Plastic jar	367703	497-19-8

Product	Application	Pkg	Kind of packaging	Code	CAS
Sodium carbonate anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-NF	50 kg	Fiber drum	367704	497-19-8
Sodium carbonate decahydrate	RPE - For analysis - ISO	100 g	Plastic bottle	479125	6132-02-1
Sodium carbonate decahydrate	RPE - For analysis - ISO	500 g	Plastic bottle	479126	6132-02-1
Sodium carbonate decahydrate	RPE - For analysis - ISO	1 kg	Plastic bottle	479127	6132-02-1
Sodium carbonate decahydrate	RPE - For analysis - ISO	5 kg	Plastic jar	479121	6132-02-1
Sodium carbonate decahydrate	RPE - For analysis - ISO	25 kg	Plastic bucket	479122	6132-02-1
Sodium carbonate decahydrate	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.-Ph.Franc.	1 kg	Plastic bottle	367608	6132-02-1
Sodium carbonate decahydrate	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.-Ph.Franc.	5 kg	Plastic jar	367609	6132-02-1
Sodium carbonate decahydrate	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.-Ph.Franc.	25 kg	Plastic bucket	367601	6132-02-1
Sodium carbonate decahydrate	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.-Ph.Franc.	50 kg	Fiber drum	367604	6132-02-1
Sodium carbonate monohydrate	RS - For analysis according to Ph. Eur. Chap. 4.2.1	50 g	Plastic bottle	612000500	5968-11-6
Sodium carbonate monohydrate	RPE - For analysis - ACS	100 g	Plastic bottle	479255	5968-11-6
Sodium carbonate monohydrate	RPE - For analysis - ACS	500 g	Plastic bottle	479256	5968-11-6
Sodium carbonate monohydrate	RPE - For analysis - ACS	1 kg	Plastic bottle	479257	5968-11-6
Sodium carbonate monohydrate	ERBApharm - According to pharmacopoeia : FU-Ph.Eur.-Ph.Franc.	1 kg	Plastic bottle	367691	5968-11-6
Sodium carbonate monohydrate	ERBApharm - According to pharmacopoeia : FU-Ph.Eur.-Ph.Franc.	5 kg	Plastic jar	367692	5968-11-6
Sodium carbonate monohydrate	ERBApharm - According to pharmacopoeia : FU-Ph.Eur.-Ph.Franc.	25 kg	Plastic bucket	367693	5968-11-6
Sodium carbonate monohydrate	ERBApharm - According to pharmacopoeia : FU-Ph.Eur.-Ph.Franc.	50 kg	Plastic bucket	367694	5968-11-6
Sodium carbonate solution 20%	RPE - For analysis	1 l	Plastic bottle	479151	497-19-8
Sodium carbonate solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611079301	497-19-8
Sodium carbonate 0.5 mol/l (1N)	RPE - For analysis	500 ml	Plastic bottle	479186	497-19-8
Sodium carbonate 0.05 mol/l (0.1N)	RPE - NORMEX - For analysis		Plastic ampoule	479211	497-19-8
Sodium chloride	RS - For environmental analysis	100 g	Glass bottle	479671	7647-14-5
Sodium chloride	RS - For analysis according to Ph. Eur. Chap. 4.2.1	250 g	Plastic bottle	612000600	7647-14-5
Sodium chloride	RS - Standard for volumetry	50 g	Glass bottle	479652	7647-14-5
Sodium chloride	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	479685	7647-14-5
Sodium chloride	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	479686	7647-14-5
Sodium chloride	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	479687	7647-14-5
Sodium chloride	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 kg	Plastic jar	479689	7647-14-5
Sodium chloride	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Plastic bucket	479681	7647-14-5
Sodium chloride	RPE - For analysis - According to ASTM B117 ISO 9227/2006	1 kg	Plastic bottle	479663	7647-14-5
Sodium chloride	RPE - For analysis - According to ASTM B117 ISO 9227/2006	5 kg	Plastic bucket	479662	7647-14-5
Sodium chloride	RPE - For analysis - According to ASTM B117 ISO 9227/2006	25 kg	Plastic bucket	479661	7647-14-5
Sodium chloride	ERBApharm - According to pharmacopoeia : Ph.Eur.-Microbiological tested	10 kg	Drum	368281	7647-14-5
Sodium chloride	ERBApharm - According to pharmacopoeia : Ph.Eur.-FU-Ph.Franc.-BP-DAB-USP-JP	1 kg	Plastic bottle	368257	7647-14-5
Sodium chloride	ERBApharm - According to pharmacopoeia : Ph.Eur.-FU-Ph.Franc.-BP-DAB-USP-JP	5 kg	Plastic jar	368259	7647-14-5
Sodium chloride	ERBApharm - According to pharmacopoeia : Ph.Eur.-FU-Ph.Franc.-BP-DAB-USP-JP	25 kg	Plastic bucket	368253	7647-14-5
Sodium chloride 5 mol/l (5N)	RPE - For analysis	1 l	Bottle	502131	7647-14-5
Sodium chloride 0.1 mol/l (0,1N)	RPE - NORMEX - For analysis		Plastic ampoule	479781	7647-14-5
Sodium citrate dibasic sesquihydrate	ERBApharm - According to pharmacopoeia : BP	1 kg	Plastic bottle	367951	144-33-2
Sodium citrate tribasic anhydrous	ERBApharm - According to pharmacopoeia : USP	1 kg	Plastic bottle	368107	68-04-2
Sodium citrate tribasic dihydrate	RPE - For analysis	250 g	Plastic bottle	479485	6132-04-3
Sodium citrate tribasic dihydrate	RPE - For analysis	1 kg	Plastic bottle	479487	6132-04-3
Sodium citrate tribasic dihydrate	RPE - For analysis	2.5 kg	Plastic bottle	479488	6132-04-3
Sodium citrate tribasic dihydrate	RPE - For analysis	50 kg	Plastic bucket	479484	6132-04-3
Sodium citrate tribasic dihydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB	1 kg	Plastic bottle	368057	6132-04-3
Sodium citrate tribasic dihydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB	5 kg	Plastic jar	368058	6132-04-3
Sodium citrate tribasic dihydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB	10 kg	Plastic jar	368052	6132-04-3
Sodium citrate tribasic dihydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB	25 kg	Plastic bucket	368051	6132-04-3
Sodium citrate tribasic dihydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP-DAB	50 kg	Fiber drum	368054	6132-04-3
Sodium citrate tribasic dihydrate	RE - Pure	1 kg	Plastic bottle	368007	6132-04-3
Sodium citrate tribasic dihydrate	RE - Pure	5 kg	Plastic jar	368009	6132-04-3
Sodium cobalt nitrite	RPE - For analysis	50 g	Glass bottle	479833	13600-98-1
Sodium cyanoborohydride	RPE - For analysis	25 g	Glass bottle	479371	25895-60-7
Sodium dichloroisocyanurate dihydrate	RPE - For analysis	10 g	Glass bottle	479921	51580-86-0
Sodium diethyldithiocarbamate trihydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	405144	20624-25-3
Sodium fluoride	RPE - For analysis - ACS - ISO	250 g	Plastic bottle	479955	7681-49-4
Sodium fluoride	RPE - For analysis - ACS - ISO	1 kg	Plastic bottle	479957	7681-49-4

Product	Application	Pkg	Kind of packaging	Code	CAS
Sodium fluoride	RPE - For analysis - ACS - ISO	25 kg	Plastic bucket	479954	7681-49-4
Sodium fluoride	RE - Pure	1 kg	Plastic bottle	368457	7681-49-4
Sodium fluoride	RE - Pure	5 kg	Plastic jar	368458	7681-49-4
Sodium fluoride	RE - Pure	25 kg	Plastic bucket	368451	7681-49-4
Sodium formate	RPE - For analysis - ACS	100 g	Plastic bottle	480045	141-53-7
Sodium formate	RPE - For analysis - ACS	500 g	Plastic bottle	480046	141-53-7
Sodium gluconate	RE - Pure	1 kg	Plastic bottle	369582	527-07-1
Sodium glutamate acid	RE - Pure	1 kg	Plastic bottle	369667	142-47-2
Sodium glycerophosphate pentahydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.	1 kg	Plastic bottle	369447	13408-09-8
Sodium glycerophosphate pentahydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.	5 kg	Plastic jar	369449	13408-09-8
Sodium hexafluorosilicate	RPE - For analysis	250 g	Plastic bottle	480005	16893-85-9
Sodium hexametaphosphate	RE - Pure	1 kg	Plastic bottle	368357	10124-56-8
Sodium hexametaphosphate	RE - Pure	25 kg	Plastic bucket	368352	10124-56-8
Sodium hydrogen tartrate monohydrate	RPE - For analysis	500 g	Plastic bottle	483706	526-94-3
Sodium hydrogen tartrate monohydrate	RPE - For analysis	25 kg	Fiber drum	483703	526-94-3
Sodium hydrosulfite	RE - Pure	1 kg	Bottle	370011	7775-14-6
Sodium hydrosulfite	RE - Pure	2.5 kg	Metal bucket	370014	7775-14-6
Sodium hydrosulfite	RE - Pure	25 kg	Drum	370012	7775-14-6
Sodium hydroxide, pearls	ERBApharm - According to pharmacopoeia : Ph.Eur.-NF	1 kg	Plastic bottle	369743	1310-73-2
Sodium hydroxide, pearls	ERBApharm - According to pharmacopoeia : Ph.Eur.-NF	5 kg	Plastic jar	369741	1310-73-2
Sodium hydroxide, pearls	ERBApharm - According to pharmacopoeia : Ph.Eur.-NF	25 kg	Bag	369742	1310-73-2
Sodium hydroxide, pearls	ERBApharm - According to pharmacopoeia : Ph.Eur.-NF	25 kg	Plastic bucket	369744	1310-73-2
Sodium hydroxide, pellets	RS - RSE - For electronic use	1 kg	Plastic bottle	480527	1310-73-2
Sodium hydroxide, pellets	RS - RSE - For electronic use	5 kg	Plastic jar	480522	1310-73-2
Sodium hydroxide, pellets	RS - RSE - For electronic use	25 kg	Bag	480525	1310-73-2
Sodium hydroxide, pellets	RPE - For analysis - ACS - ISO	100 g	Plastic bottle	480505	1310-73-2
Sodium hydroxide, pellets	RPE - For analysis - ACS - ISO	500 g	Plastic bottle	480501	1310-73-2
Sodium hydroxide, pellets	RPE - For analysis - ACS - ISO	1 kg	Plastic bottle	480507	1310-73-2
Sodium hydroxide, pellets	RPE - For analysis - ACS - ISO	5 kg	Plastic jar	480509	1310-73-2
Sodium hydroxide, pellets	RPE - For analysis - ACS - ISO	10 kg	Plastic jar	480502	1310-73-2
Sodium hydroxide, pellets	RPE - For analysis - ACS - ISO	25 kg	Plastic bucket	480508	1310-73-2
Sodium hydroxide, pellets	ERBApharm - According to pharmacopoeia : BP-NF-Ph.Eur.-JP	1 kg	Plastic bottle	369777	1310-73-2
Sodium hydroxide, pellets	ERBApharm - According to pharmacopoeia : BP-NF-Ph.Eur.-JP	5 kg	Plastic jar	369772	1310-73-2
Sodium hydroxide, pellets	ERBApharm - According to pharmacopoeia : BP-NF-Ph.Eur.-JP	20 kg	Plastic bucket	369771	1310-73-2
Sodium hydroxide, pellets	ERBApharm - According to pharmacopoeia : BP-NF-Ph.Eur.-JP	25 kg	Plastic bucket	369774	1310-73-2
Sodium hydroxide on silica	RS - For microanalysis	100 g	Glass bottle	424494	1310-73-2
Sodium hydroxide on silica	RS - For microanalysis	1 kg	Plastic bottle	424497	1310-73-2
Sodium hydroxide solution 50%	RPE - For analysis	10 l	Plastic can	P4540041	1310-73-2
Sodium hydroxide solution 50%	RPE - For analysis	25 l	Plastic can	P4540049	1310-73-2
Sodium hydroxide solution 40%	RS - For agroalimentary analysis	5 l	Plastic can	502721	1310-73-2
Sodium hydroxide solution 35-37%	RS - For agroalimentary analysis	5 l	Plastic can	502112	1310-73-2
Sodium hydroxide solution 35-37%	RS - For agroalimentary analysis	25 l	Plastic can	502113	1310-73-2
Sodium hydroxide solution 35%	RPE - For analysis	1 l	Plastic bottle	480591	1310-73-2
Sodium hydroxide solution 35%	RPE - For analysis	25 kg	Plastic can	480593	1310-73-2
Sodium hydroxide solution 32%	RS - For agroalimentary analysis	25 kg	Plastic can	524510	1310-73-2
Sodium hydroxide solution 32%	RS - For Kjeldahl	1 l	Plastic bottle	480561	1310-73-2
Sodium hydroxide solution 32%	RS - For Kjeldahl	2.5 l	Plastic bottle	480566	1310-73-2
Sodium hydroxide solution 32%	RS - For Kjeldahl	5 l	Plastic can	526521	1310-73-2
Sodium hydroxide solution 32%	RS - For Kjeldahl	10 l	Plastic can	480564	1310-73-2
Sodium hydroxide solution 32%	RS - For Kjeldahl	25 kg	Plastic can	480562	1310-73-2
Sodium hydroxide solution 32%	RS - For Kjeldahl	30 kg	Plastic can	480563	1310-73-2
Sodium hydroxide solution 30%	RS - For agroalimentary analysis	5 l	Plastic can	502741	1310-73-2
Sodium hydroxide solution 30%	RPE - For nitrogen dosing	1 l	Plastic bottle	502731	1310-73-2
Sodium hydroxide solution 30%	ERBApharm - Prepared from raw material according Ph.Eur	1 l	Plastic bottle	369704	1310-73-2
Sodium hydroxide solution 30%	ERBApharm - Prepared from raw material according Ph.Eur	20 l	Plastic can	369702	1310-73-2
Sodium hydroxide solution 30%	ERBApharm - Prepared from raw material according Ph.Eur	10 kg	Plastic can	369701000	1310-73-2
Sodium hydroxide solution 30%	RE - Pure	10 kg	Plastic can	369762	1310-73-2
Sodium hydroxide solution 30%	RE - Pure	30 kg	Plastic can	369761	1310-73-2

Product	Application	Pkg	Kind of packaging	Code	CAS
Sodium hydroxide solution 30%	RE - Pure	50 kg	Plastic can	369766	1310-73-2
Sodium hydroxide solution 20% w/v	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611081401	1310-73-2
Sodium hydroxide solution 20% w/w	RPE - For analysis	1 l	Plastic bottle	480621	1310-73-2
Sodium hydroxide solution 20% w/w	RPE - For analysis	30 kg	Plastic drum	480622	1310-73-2
Sodium hydroxide solution 10% w/v	RS - For agroalimentary analysis	5 l	Plastic can	508615	1310-73-2
Sodium hydroxide solution 10% w/v	RPE - For analysis	5 l	Plastic can	524506	1310-73-2
Sodium hydroxide solution 10% w/v	RPE - For analysis	10 l	Plastic can	524507	1310-73-2
Sodium hydroxide solution 10% w/v	RE - Pure	5 l	Plastic can	526642	1310-73-2
Sodium hydroxide solution 10% w/v	RE - Pure	10 l	Plastic can	526641	1310-73-2
Sodium hydroxide solution 5% w/v	RPE - For analysis	5 l	Plastic can	524502	1310-73-2
Sodium hydroxide solution 5% w/v	RPE - For analysis	10 l	Plastic can	524501	1310-73-2
Sodium hydroxide solution 5% w/v	RE - Pure	5 l	Plastic can	526632	1310-73-2
Sodium hydroxide solution 5% w/v	RE - Pure	10 l	Plastic can	526634	1310-73-2
Sodium hydroxide 200g/l	RE - Pure	25 l	Plastic can	PS0858/49	1310-73-2
Sodium hydroxide 40g/l	RE - Pure	10 l	Plastic can	PS0320/41	1310-73-2
Sodium hydroxide solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611081402	1310-73-2
Sodium hydroxide solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611081404	1310-73-2
Sodium hydroxide solution, methanolic	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611081405	1310-73-2
Sodium hydroxide 5 mol/l (5N)	RS - For agroalimentary analysis	1 l	Glass bottle	526513	1310-73-2
Sodium hydroxide 5 mol/l (5N)	RS - For agroalimentary analysis	5 l	Plastic can	526512	1310-73-2
Sodium hydroxide 3 mol/l (3N)	ERBApharm - Prepared from raw material according Ph.Eur	500 ml	Bottle	524732	1310-73-2
Sodium hydroxide 2.5 mol/l (2.5N)	RPE - For analysis	10 l	Plastic can	PS0594/41	1310-73-2
Sodium hydroxide 2.5 mol/l (2.5N)	RPE - For analysis	20 l	Plastic can	PS0594/42	1310-73-2
Sodium hydroxide 2.5 mol/l (2.5N)	RPE - For analysis	200 l	Metal drum	PS0594/66	1310-73-2
Sodium hydroxide 2 mol/l (2N)	RPE - For analysis	500 ml	Plastic bottle	480686000	1310-73-2
Sodium hydroxide 2 mol/l (2N)	RPE - For analysis	1 l	Plastic bottle	480687000	1310-73-2
Sodium hydroxide 2 mol/l (2N)	RPE - For analysis	5 l	Plastic can	480682000	1310-73-2
Sodium hydroxide 2 mol/l (2N)	RPE - For analysis	10 l	Kubidos	480681000	1310-73-2
Sodium hydroxide 2 mol/l (2N)	RPE - For analysis	20 l	Plastic can	480684000	1310-73-2
Sodium hydroxide 2 mol/l (2N)	ERBApharm - Prepared from raw material according Ph.Eur	1 l	Plastic bottle	524671	1310-73-2
Sodium hydroxide 1.2 mol/l (1.2N)	RS - For analysis	10 l	Plastic can	PS0736/41	1310-73-2
Sodium hydroxide 1.2 mol/l (1.2N)	RS - For analysis	20 l	Plastic can	PS0736/42	1310-73-2
Sodium hydroxide 1.2 mol/l (1.2N)	RS - For analysis	25 l	Plastic can	PS0736/49	1310-73-2
Sodium hydroxide 1 mol/l (1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	500 ml	Plastic bottle	613006301	1310-73-2
Sodium hydroxide 1 mol/l (1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613006300	1310-73-2
Sodium hydroxide 1 mol/l (1N)	RS - For analysis according to USP	500 ml	Plastic bottle	617000121	1310-73-2
Sodium hydroxide 1 mol/l (1N)	RPE - For analysis	1 l	Plastic bottle	480717000	1310-73-2
Sodium hydroxide 1 mol/l (1N)	RPE - For analysis	5 l	Kubidos	480711000	1310-73-2
Sodium hydroxide 1 mol/l (1N)	RPE - For analysis	5 l	Plastic can	480714000	1310-73-2
Sodium hydroxide 1 mol/l (1N)	RPE - For analysis	10 l	Kubidos	480713000	1310-73-2
Sodium hydroxide 1 mol/l (1N)	RPE - NORMEX - For analysis		Plastic ampoule	480741	1310-73-2
Sodium hydroxide 1 mol/l (1N)	ERBApharm - Prepared from raw material according Ph.Eur	1 l	Plastic bottle	524621	1310-73-2
Sodium hydroxide 0.7 mol/l (N/1.4)	RS - For agroalimentary analysis	10 l	Kubidos	526511	1310-73-2
Sodium hydroxide 0.5 mol/l (N/2)	RPE - For analysis	1 l	Plastic bottle	480777000	1310-73-2
Sodium hydroxide 0.5 mol/l (N/2)	RPE - For analysis	5 l	Kubidos	480771000	1310-73-2
Sodium hydroxide 0.5 mol/l (N/2)	RPE - For analysis	10 l	Kubidos	480772000	1310-73-2
Sodium hydroxide 0.5 mol/l (N/2)	RPE - For analysis	10 l	Plastic can	480773000	1310-73-2
Sodium hydroxide 0.5 mol/l (N/2)	RPE - NORMEX - For analysis		Plastic ampoule	480801	1310-73-2
Sodium hydroxide 0.5 mol/l (N/2)	ERBApharm - Prepared from raw material according Ph.Eur	500 ml	Bottle	524692	1310-73-2
Sodium hydroxide 0.357 mol/l (0.357N)	RPE - For analysis	1 l	Plastic bottle	480837000	1310-73-2
Sodium hydroxide 0.25 mol/l (N/4)	RPE - For analysis	1 l	Plastic bottle	480867000	1310-73-2
Sodium hydroxide 0.25 mol/l (N/4)	RPE - For analysis	5 l	Kubidos	480861000	1310-73-2
Sodium hydroxide 0.25 mol/l (N/4)	RPE - For analysis	10 l	Kubidos	480862000	1310-73-2
Sodium hydroxide 0.25 mol/l (N/4)	RPE - For analysis	25 l	Plastic can	480863000	1310-73-2
Sodium hydroxide 0.25 mol/l (N/4)	ERBApharm - Prepared from raw material according Ph.Eur	5 l	Plastic can	369812	1310-73-2
Sodium hydroxide 0.2 mol/l (N/5)	RS - For agroalimentary analysis	500 ml	Plastic bottle	502782	1310-73-2
Sodium hydroxide 0.2 mol/l (N/5)	RS - For agroalimentary analysis	10 l	Plastic can	502781000	1310-73-2
Sodium hydroxide 0.2 mol/l (N/5)	RPE - For analysis	1 l	Plastic bottle	P3440015	1310-73-2

Product	Application	Pkg	Kind of packaging	Code	CAS
Sodium hydroxide 1/9 mol/l (N/9)	RPE - For analysis	5 l	Plastic can	P4500022	1310-73-2
Sodium hydroxide 0.1 mol/l (N/10)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	500 ml	Plastic bottle	613006601	1310-73-2
Sodium hydroxide 0.1 mol/l (N/10)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613006600	1310-73-2
Sodium hydroxide 0.1 mol/l (N/10)	RPE - For analysis	1 l	Plastic bottle	480897000	1310-73-2
Sodium hydroxide 0.1 mol/l (N/10)	RPE - For analysis	5 l	Kubidos	480891000	1310-73-2
Sodium hydroxide 0.1 mol/l (N/10)	RPE - For analysis	10 l	Kubidos	480892000	1310-73-2
Sodium hydroxide 0.1 mol/l (N/10)	RPE - For analysis	10 l	Plastic can	480893000	1310-73-2
Sodium hydroxide 0.1 mol/l (N/10)	RPE - For analysis	50 l	Plastic drum	480895000	1310-73-2
Sodium hydroxide 0.1 mol/l (N/10)	RPE - NORMEX - For analysis		Plastic ampoule	480921	1310-73-2
Sodium hydroxide 0.1 mol/l (N/10)	ERBApharm - Prepared from raw material according Ph.Eur	1 l	Plastic bottle	524631	1310-73-2
Sodium hydroxide 0.1 mol/l (0.1N) in ethanol	RS - For analysis according to Ph. Eur. Chap. 4.2.2	100 ml	Glass bottle	613007001	1310-73-2
Sodium hydroxide 0.1 mol/l (0.1N) in ethanol	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Glass bottle	613007000	1310-73-2
Sodium hydroxide 0.01 mol/l (N/100)	RPE - For analysis	1 l	Bottle	PS0215/15	1310-73-2
Sodium hydroxide 0.01 mol/l (N/100)	RPE - NORMEX - For analysis		Plastic ampoule	481001	1310-73-2
Sodium hydroxide-d 1 30%	RS - For NMR - min 99.5%	25 ml	Glass bottle	P5675	14014-06-3
Sodium hydroxide-d 1 mol/l	RS - For NMR - min 99.8%	25 ml	Glass bottle	P5665	14014-06-3
Sodium hypochlorite solution in water	RS - For analysis according to Ph. Eur. Chap. 4.1.1	250 ml	Glass bottle	611081609	7681-52-9
Sodium hypochlorite solution in water	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Glass bottle	611081600	7681-52-9
Sodium hypochlorite solution in water	RS - For analysis according to JP	100 ml	Glass bottle	616001008	7681-52-9
Sodium hypochlorite solution in water	RS - For analysis according to USP	1 l	Glass bottle	617000181	7681-52-9
Sodium hypochlorite solution in water	RPE - For analysis	1 l	Plastic bottle	481181	7681-52-9
Sodium hypochlorite solution in water	RPE - For analysis	30 kg	Plastic drum	481185	7681-52-9
Sodium hypochlorite solution in water	RE - Pure	1 l	Plastic bottle	370321	7681-52-9
Sodium hypochlorite solution in water	RE - Pure	5 l	Plastic bottle	370323	7681-52-9
Sodium hypochlorite solution in water	RE - Pure	30 kg	Plastic drum	370322	7681-52-9
Sodium hypochlorite solution 12.5%	RPE - For analysis	1 l	Plastic bottle	P9350015	7681-52-9
Sodium hypochlorite solution 12.5%	RPE - For analysis	1 l	Glass bottle PVC coated	P9350046	7681-52-9
Sodium hypochlorite solution 12.5%	RPE - For analysis	25 l	Plastic can	P9350049	7681-52-9
Sodium hypophosphite	RE - Pure	1 kg	Plastic bottle	481201	10039-56-2
Sodium hypophosphite	RE - Pure	5 kg	Plastic jar	481202	10039-56-2
Sodium iodide	RPE - For analysis	50 g	Glass bottle	481163	7681-82-5
Sodium iodide	RPE - For analysis	500 g	Plastic bottle	481164	7681-82-5
Sodium iodide	RPE - For analysis	25 kg	Drum	481162	7681-82-5
Sodium iodide	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.-Ph.Franc.	250 g	Plastic bottle	370305	7681-82-5
Sodium iodide	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.-Ph.Franc.	1 kg	Plastic bottle	370307	7681-82-5
Sodium iodide	ERBApharm - According to pharmacopoeia : BP-FU-Ph.Eur.-Ph.Franc.	5 kg	Plastic jar	370309	7681-82-5
Sodium laurylsulfate	RS - For surfactants detection	250 g	Plastic bottle	481231	151-21-3
Sodium laurylsulfate	RS - For surfactants detection	10 kg	Plastic bucket	481233	151-21-3
Sodium laurylsulfate	RS - For surfactants detection	25 kg	Drum	481235	151-21-3
Sodium laurylsulfate	RPE - For analysis	100 g	Plastic bottle	P7600513	68955-19-1
Sodium laurylsulfate	RPE - For analysis	500 g	Plastic bottle	P7600514	68955-19-1
Sodium laurylsulfate	RPE - For analysis	1 kg	Plastic jar	P7600517	68955-19-1
Sodium metabisulfite	RPE - For analysis - ACS	100 g	Plastic bottle	481286	7681-57-4
Sodium metabisulfite	RPE - For analysis - ACS	1 kg	Plastic bottle	481287	7681-57-4
Sodium metabisulfite	RPE - For analysis - ACS	2.5 kg	Plastic bottle	481288	7681-57-4
Sodium metabisulfite	RPE - For analysis - ACS	25 kg	Plastic bucket	481283	7681-57-4
Sodium metabisulfite	ERBApharm - According to pharmacopoeia : BP-NF-Ph.Eur.-FU	1 kg	Plastic bottle	370751	7681-57-4
Sodium metabisulfite	ERBApharm - According to pharmacopoeia : BP-NF-Ph.Eur.-FU	2.5 kg	Plastic bottle	370752	7681-57-4
Sodium metabisulfite	ERBApharm - According to pharmacopoeia : BP-NF-Ph.Eur.-FU	25 kg	Plastic bucket	370753	7681-57-4
Sodium metaperiodate	RPE - For analysis - ACS	100 g	Glass bottle	482234	7790-28-5
Sodium metaperiodate	RPE - For analysis - ACS	1 kg	Glass bottle	482236	7790-28-5
Sodium metaphosphate	RE - Pure	1 kg	Plastic bottle	481557	10361-03-2
Sodium metaphosphate	RE - Pure	25 kg	Plastic bucket	481552	10361-03-2
Sodium methoxide 0.1 mol/l	RS - For analysis according to Ph. Eur. Chap. 4.2.2	100 ml	Glass bottle	613007101	124-41-4
Sodium methoxide 0.1 mol/l	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Glass bottle	613007100	124-41-4
Sodium molybdate dihydrate	RPE - For analysis	100 g	Glass bottle	481684	10102-40-6
Sodium molybdate dihydrate	RPE - For analysis	250 g	Plastic bottle	481685	10102-40-6
Sodium molybdate dihydrate	RPE - For analysis	1 kg	Plastic bottle	481687	10102-40-6

Product	Application	Pkg	Kind of packaging	Code	CAS
Sodium nitrate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	100 g	Plastic bottle	481755	7631-99-4
Sodium nitrate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	500 g	Plastic bottle	481756	7631-99-4
Sodium nitrate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	1 kg	Plastic bottle	481757	7631-99-4
Sodium nitrate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	5 kg	Plastic jar	481759	7631-99-4
Sodium nitrate	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	25 kg	Drum	481751	7631-99-4
Sodium nitrate	RE - Pure	5 kg	Plastic jar	371809	7631-99-4
Sodium nitrate	RE - Pure	25 kg	Plastic bucket	371802	7631-99-4
Sodium nitrate	RE - Pure	50 kg	Fiber drum	371804	7631-99-4
Sodium nitrite	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	481825	7632-00-0
Sodium nitrite	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	481826	7632-00-0
Sodium nitrite	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	481827	7632-00-0
Sodium nitrite	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 kg	Plastic jar	481829	7632-00-0
Sodium nitrite	ERBApharm-According to pharmacopoeia: Ph.Eur.-USP-BP	1 kg	Plastic bottle	371901	7632-00-0
Sodium nitrite	ERBApharm-According to pharmacopoeia: Ph.Eur.-USP-BP	5 kg	Plastic jar	371902	7632-00-0
Sodium nitrite	ERBApharm-According to pharmacopoeia: Ph.Eur.-USP-BP	25 kg	Plastic bucket	371903	7632-00-0
Sodium nitrite	RE - Pure	5 kg	Plastic jar	372109	7632-00-0
Sodium nitrite 0.1 mol/l (0.1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613007200	7632-00-0
Sodium nitrite solution 500 g/l	RPE - For analysis	2 l	Bottle	524725	7632-00-0
Sodium nitroprusside dihydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	50 g	Glass bottle	481932	13755-38-9
Sodium nitroprusside dihydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Glass bottle	481934	13755-38-9
Sodium oxalate	RS - Standard for volumetry	50 g	Glass bottle	482101	62-76-0
Sodium oxalate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	482064	62-76-0
Sodium oxalate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	250 g	Plastic bottle	482065	62-76-0
Sodium oxalate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	482067	62-76-0
Sodium oxalate	RE - Pure	1 kg	Plastic bottle	372201	62-76-0
Sodium oxalate	RE - Pure	5 kg	Plastic jar	372203	62-76-0
Sodium perborate tetrahydrate	RE - Pure	1 kg	Plastic bottle	482183	10486-00-7
Sodium perborate tetrahydrate	RE - Pure	5 kg	Plastic jar	482185	10486-00-7
Sodium perborate tetrahydrate	RE - Pure	25 kg	Plastic bucket	482187	10486-00-7
Sodium perchlorate monohydrate	RPE - For analysis	250 g	Glass bottle	482204	7791-07-3
Sodium peroxide	RPE - For analysis	1 kg	Metal can	482252	1313-60-6
Sodium persulfate	RE - Pure	250 g	Plastic bottle	482365	7775-27-1
Sodium persulfate	RE - Pure	2.5 kg	Plastic bottle	482367	7775-27-1
Sodium persulfate	RE - Pure	25 kg	Plastic bucket	482363	7775-27-1
Sodium persulfate 1 mol/l	RPE - For analysis	10 l	Plastic can	PS0083/41	7775-27-1
Sodium persulfate 1 mol/l	RPE - For analysis	20 l	Plastic can	PS0083/42	7775-27-1
Sodium phosphate dibasic anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	480143	7558-79-4
Sodium phosphate dibasic anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	480144	7558-79-4
Sodium phosphate dibasic anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	480141	7558-79-4
Sodium phosphate dibasic anhydrous	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 kg	Plastic jar	480142	7558-79-4
Sodium phosphate dibasic anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	1 kg	Plastic bottle	369212	7558-79-4
Sodium phosphate dibasic anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	25 kg	Plastic bucket	369211	7558-79-4
Sodium phosphate dibasic dihydrate	RPE - For analysis	100 g	Plastic bottle	480225	10028-24-7
Sodium phosphate dibasic dihydrate	RPE - For analysis	500 g	Plastic bottle	480226	10028-24-7
Sodium phosphate dibasic dihydrate	RPE - For analysis	1 kg	Plastic bottle	480227	10028-24-7
Sodium phosphate dibasic dihydrate	RPE - For analysis	5 kg	Plastic jar	480222	10028-24-7
Sodium phosphate dibasic dihydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	5 kg	Plastic jar	369185	10028-24-7
Sodium phosphate dibasic dodecahydrate	RPE - For analysis	100 g	Plastic bottle	480133	10039-32-4
Sodium phosphate dibasic dodecahydrate	RPE - For analysis	500 g	Plastic bottle	480136	10039-32-4
Sodium phosphate dibasic dodecahydrate	RPE - For analysis	1 kg	Plastic bottle	480137	10039-32-4
Sodium phosphate dibasic dodecahydrate	RPE - For analysis	5 kg	Plastic jar	480131	10039-32-4
Sodium phosphate dibasic dodecahydrate	RPE - For analysis	10 kg	Plastic bucket	480132	10039-32-4
Sodium phosphate dibasic dodecahydrate	RPE - For analysis	25 kg	Plastic bucket	480135	10039-32-4
Sodium phosphate dibasic dodecahydrate	RPE - For analysis	50 kg	Fiber drum	480134	10039-32-4
Sodium phosphate dibasic dodecahydrate	ERBApharm - According to pharmacopoeia : BP-DAB-FU-Ph.Eur.-Ph.Franc.-USP	1 kg	Plastic bottle	369158	10039-32-4
Sodium phosphate dibasic dodecahydrate	ERBApharm - According to pharmacopoeia : BP-DAB-FU-Ph.Eur.-Ph.Franc.-USP	5 kg	Plastic jar	369159	10039-32-4
Sodium phosphate dibasic dodecahydrate	ERBApharm - According to pharmacopoeia : BP-DAB-FU-Ph.Eur.-Ph.Franc.-USP	25 kg	Plastic bucket	369152	10039-32-4
Sodium phosphate dibasic dodecahydrate	ERBApharm - According to pharmacopoeia : BP-DAB-FU-Ph.Eur.-Ph.Franc.-USP	50 Kg	Fiber drum	369154	10039-32-4

Product	Application	Pkg	Kind of packaging	Code	CAS
Sodium phosphate dibasic	RE - Pure	1 kg	Plastic bottle	369257	7558-79-4
Sodium phosphate dibasic	RE - Pure	5 kg	Plastic jar	369258	7558-79-4
Sodium phosphate dibasic	RE - Pure	25 kg	Plastic bucket	369252	7558-79-4
Sodium phosphate monobasic dihydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	1 kg	Plastic bottle	369138	13472-35-0
Sodium phosphate monobasic dihydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	5 kg	Plastic jar	369139	13472-35-0
Sodium phosphate monobasic dihydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP	25 kg	Plastic bucket	369132	13472-35-0
Sodium phosphate monobasic monohydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	480085	10049-21-5
Sodium phosphate monobasic monohydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	480086	10049-21-5
Sodium phosphate monobasic monohydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	480087	10049-21-5
Sodium phosphate monobasic monohydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 kg	Plastic jar	480082	10049-21-5
Sodium phosphate monobasic monohydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Plastic bucket	480081	10049-21-5
Sodium phosphate monobasic monohydrate	ERBApharm - According to pharmacopoeia : USP	1 kg	Plastic bottle	369143	10049-21-5
Sodium phosphate monobasic monohydrate	ERBApharm - According to pharmacopoeia : USP	5 kg	Plastic jar	369141	10049-21-5
Sodium phosphate monobasic monohydrate	ERBApharm - According to pharmacopoeia : USP	25 kg	Bag	369142	10049-21-5
Sodium phosphate tribasic dodecahydrate	RS - Nuclear	25 kg	Drum	526001	10101-89-0
Sodium phosphate tribasic dodecahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	480275	10101-89-0
Sodium phosphate tribasic dodecahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	480276	10101-89-0
Sodium phosphate tribasic dodecahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	480277	10101-89-0
Sodium phosphate tribasic dodecahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 kg	Plastic jar	480272	10101-89-0
Sodium phosphate tribasic dodecahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Fiber drum	480271	10101-89-0
Sodium phosphate tribasic dodecahydrate	RE - Pure	5 kg	Plastic jar	369309	10101-89-0
Sodium phosphate tribasic dodecahydrate	RE - Pure	25 kg	Plastic bucket	369301	10101-89-0
Sodium o-Phosphite pentahydrate	RPE - For analysis	25 kg	Plastic bucket	482042	13517-23-2
Sodium o-Phosphite pentahydrate	RPE - For analysis	50 kg	Fiber drum	482041	13517-23-2
Sodium pyrophosphate decahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	482426	13472-36-1
Sodium pyrophosphate decahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	482427	13472-36-1
Sodium pyrophosphate decahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	10 kg	Card box	482422	13472-36-1
Sodium pyrophosphate decahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Drum	482421	13472-36-1
Sodium salicylate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	1 kg	Plastic bottle	373607	54-21-7
Sodium salicylate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	5 kg	Plastic jar	373608	54-21-7
Sodium salicylate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP-DAB	25 kg	Plastic bucket	373603	54-21-7
Sodium silicate	RE - Pure	2.5 kg	Plastic bucket	373908	1344-09-8
Sodium silicate	RE - Pure	5 kg	Plastic jar	373909	1344-09-8
Sodium silicate	RE - Pure	25 kg	Fiber drum	373902	1344-09-8
Sodium succinate hexahydrate	RPE - For analysis	100 g	Plastic bottle	483554	6106-21-4
Sodium succinate hexahydrate	RPE - For analysis	250 g	Plastic bottle	483555	6106-21-4
Sodium succinate hexahydrate	RPE - For analysis	2.5 kg	Plastic jar	483557	6106-21-4
Sodium succinate hexahydrate	RPE - For analysis	25 kg	Fiber drum	483551	6106-21-4
Sodium sulfate anhydrous	RS - For anhydriification	1 kg	Plastic bottle	P1320017	7757-82-6
Sodium sulfate anhydrous	RS - For anhydriification	5 kg	Plastic jar	P1320027	7757-82-6
Sodium sulfate anhydrous	RS - For anhydriification	25 kg	Plastic bucket	P1320044	7757-82-6
Sodium sulfate anhydrous	RS - For residual pesticides analysis	500 g	Glass bottle	483025	7757-82-6
Sodium sulfate anhydrous	RPE - Powder - For analysis - ACS - ISO	100 g	Plastic bottle	483006	7757-82-6
Sodium sulfate anhydrous	RPE - Powder - For analysis - ACS - ISO	500 g	Plastic bottle	483005	7757-82-6
Sodium sulfate anhydrous	RPE - Powder - For analysis - ACS - ISO	1 kg	Plastic bottle	483007	7757-82-6
Sodium sulfate anhydrous	RPE - Powder - For analysis - ACS - ISO	5 kg	Plastic jar	483009	7757-82-6
Sodium sulfate anhydrous	RPE - Powder - For analysis - ACS - ISO	25 kg	Plastic bucket	483001	7757-82-6
Sodium sulfate anhydrous	RPE - Crystals - For analysis - ACS - ISO	1 kg	Plastic bottle	483017	7757-82-6
Sodium sulfate anhydrous	RPE - Crystals - For analysis - ACS - ISO	5 kg	Plastic jar	483019	7757-82-6
Sodium sulfate anhydrous	RPE - Crystals - For analysis - ACS - ISO	25 kg	Fiber drum	483011	7757-82-6
Sodium sulfate anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.	1 kg	Plastic bottle	375713	7757-82-6
Sodium sulfate anhydrous	ERBApharm - According to pharmacopoeia : Ph.Eur.	25 kg	Fiber drum	375716	7757-82-6
Sodium sulfate decahydrate	RPE - For analysis - ACS	1 kg	Plastic bottle	482957	7727-73-3
Sodium sulfate decahydrate	RPE - For analysis - ACS	5 kg	Plastic jar	482959	7727-73-3
Sodium sulfide nonahydrate	RPE - For analysis - ACS	100 g	Plastic bottle	483484	1313-84-4
Sodium sulfide nonahydrate	RPE - For analysis - ACS	250 g	Plastic bottle	483485	1313-84-4
Sodium sulfide nonahydrate	RPE - For analysis - ACS	1 kg	Plastic bottle	483487	1313-84-4
Sodium sulfide nonahydrate	RPE - For analysis - ACS	5 kg	Plastic jar	483489	1313-84-4

Product	Application	Pkg	Kind of packaging	Code	CAS
Sodium sulfite anhydrous	RPE - For analysis - ACS	100 g	Plastic bottle	483256	7757-83-7
Sodium sulfite anhydrous	RPE - For analysis - ACS	1 kg	Plastic bottle	483257	7757-83-7
Sodium sulfite anhydrous	RPE - For analysis - ACS	2.5 kg	Plastic bottle	483258	7757-83-7
Sodium sulfite anhydrous	RPE - For analysis - ACS	25 kg	Plastic bucket	483252	7757-83-7
Sodium sulfite anhydrous	ERBApharm - According to pharmacopoeia : BP-Ph.Eur.	1 kg	Plastic bottle	376006	7757-83-7
Sodium sulfite anhydrous	ERBApharm - According to pharmacopoeia : BP-Ph.Eur.	2.5 kg	Plastic bottle	376008	7757-83-7
Sodium sulfite anhydrous	ERBApharm - According to pharmacopoeia : BP-Ph.Eur.	5 kg	Plastic jar	376009	7757-83-7
Sodium sulfite anhydrous	ERBApharm - According to pharmacopoeia : BP-Ph.Eur.	10 kg	Plastic jar	376002	7757-83-7
Sodium sulfite anhydrous	ERBApharm - According to pharmacopoeia : BP-Ph.Eur.	25 kg	Plastic bucket	376003	7757-83-7
Sodium sulfite anhydrous	ERBApharm - According to pharmacopoeia : BP-Ph.Eur.	50 kg	Plastic bucket	376004	7757-83-7
Sodium sulfide nonahydrate solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611083901	1313-84-4
Sodium sulfide nonahydrate solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611083902	1313-84-4
Sodium sulfocyanate	RPE - For analysis - ACS	100 g	Plastic bottle	483354	540-72-7
Sodium sulfocyanate	RPE - For analysis - ACS	500 g	Plastic bottle	483356	540-72-7
Sodium tartrate dihydrate	RS - For Karl Fischer's reagent standardization - ACS	100 g	Plastic bottle	483561	6106-24-7
Sodium tartrate dihydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	483635	6106-24-7
Sodium tartrate dihydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	483636	6106-24-7
Sodium tartrate dihydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	483637	6106-24-7
Sodium tetraborate anhydrous	RPE - For analysis	100 g	Plastic bottle	483735	1330-43-4
Sodium tetraborate anhydrous	RPE - For analysis	1 kg	Plastic bottle	483736	1330-43-4
Sodium tetraborate decahydrate	RPE - For analysis - ACS - ISO	100 g	Plastic bottle	478815	1303-96-4
Sodium tetraborate decahydrate	RPE - For analysis - ACS - ISO	500 g	Plastic bottle	478816	1303-96-4
Sodium tetraborate decahydrate	RPE - For analysis - ACS - ISO	1 kg	Plastic bottle	478817	1303-96-4
Sodium tetraborate decahydrate	RPE - For analysis - ACS - ISO	5 kg	Plastic jar	478819	1303-96-4
Sodium tetraborate decahydrate	RPE - For analysis - ACS - ISO	25 kg	Plastic bucket	478812	1303-96-4
Sodium tetraborate decahydrate	ERBApharm - According to pharmacopoeia : BP-FU-NF-Ph.Eur.-Ph.Franc.	1 kg	Plastic bottle	367207	1303-96-4
Sodium tetraborate decahydrate	ERBApharm - According to pharmacopoeia : BP-FU-NF-Ph.Eur.-Ph.Franc.	5 kg	Plastic jar	367209	1303-96-4
Sodium tetraborate decahydrate	ERBApharm - According to pharmacopoeia : BP-FU-NF-Ph.Eur.-Ph.Franc.	25 kg	Plastic bucket	367201	1303-96-4
Sodium tetraphenylborate	RPE - For analysis - ACS	5 g	Glass bottle	483758	143-66-8
Sodium tetraphenylborate	RPE - For analysis - ACS	25 g	Glass bottle	483751	143-66-8
Sodium thiosulfate anhydrous	RE - Pure	1 kg	Plastic bottle	378377	7772-98-7
Sodium thiosulfate anhydrous	RE - Pure	5 kg	Plastic jar	378378	7772-98-7
Sodium thiosulfate anhydrous	RE - Pure	10 kg	Plastic jar	378372	7772-98-7
Sodium thiosulfate pentahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Plastic bottle	483825	10102-17-7
Sodium thiosulfate pentahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	483826	10102-17-7
Sodium thiosulfate pentahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	483827	10102-17-7
Sodium thiosulfate pentahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	5 kg	Plastic jar	483829	10102-17-7
Sodium thiosulfate pentahydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	25 kg	Plastic bucket	483821	10102-17-7
Sodium thiosulfate pentahydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	1 kg	Plastic bottle	377907	10102-17-7
Sodium thiosulfate pentahydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	5 kg	Plastic jar	377909	10102-17-7
Sodium thiosulfate pentahydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	25 kg	Drum	377901	10102-17-7
Sodium thiosulfate pentahydrate	RE - Pure	1 kg	Plastic bottle	378207	10102-17-7
Sodium thiosulfate pentahydrate	RE - Pure	5 kg	Plastic jar	378209	10102-17-7
Sodium thiosulfate pentahydrate	RE - Pure	25 kg	Plastic bucket	378202	10102-17-7
Sodium thiosulfate pentahydrate	RE - Pure	50 kg	Plastic bucket	378204	10102-17-7
Sodium thiosulfate 1 mol/l (1N)	RPE - For analysis	500 ml	Glass bottle	484026	10102-17-7
Sodium thiosulfate 0.5 mol/l (0.5N)	RPE - For analysis	1 l	Plastic bottle	P3530015	10102-17-7
Sodium thiosulfate 0.2 mol/l (0.2N)	RPE - For analysis	5 l	Plastic can	P3520022	10102-17-7
Sodium thiosulfate 0.1 mol/l (0.1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	500 ml	Glass bottle	613007301	10102-17-7
Sodium thiosulfate 0.1 mol/l (0.1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Glass bottle	613007300	10102-17-7
Sodium thiosulfate 0.1 mol/l (0.1N)	RPE - For analysis	1 l	Glass bottle	484077000	10102-17-7
Sodium thiosulfate 0.1 mol/l (0.1N)	RPE - For analysis	5 l	Kubidos	484072000	10102-17-7
Sodium thiosulfate 0.1 mol/l (0.1N)	RPE - For analysis	10 l	Kubidos	484071000	10102-17-7
Sodium thiosulfate 0.1 mol/l (0.1N)	RPE - NORMEX - For analysis		Plastic ampoule	484121	10102-17-7
Sodium thiosulfate 0.0394 mol/l (0.0394N)	RPE - For analysis	2.5 l	Glass bottle	484141	10102-17-7
Sodium thiosulfate 0.01 mol/l (0.01N)	RPE - NORMEX - For analysis		Plastic ampoule	484161	10102-17-7
Sodium tungstate dihydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	50 g	Glass bottle	484233	10213-10-2
Sodium tungstate dihydrate	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Plastic bottle	484236	10213-10-2



Product	Application	Pkg	Kind of packaging	Code	CAS
Sodium tungstate solution 10%	RPE - For analysis	500 ml	Bottle	484282	10213-10-2
Solvent Plus	RS - For histology	2.5 l	Glass bottle	446187	68551-19-9
Solvent Plus	RS - For histology	5 l	Plastic can	446181	68551-19-9
Sorbitol	ERBApharm - According to pharmacopoeia : FU-Ph.Eur.	50 kg	Fiber drum	379014	50-70-4
Sorbitol (no crystallizable) solution 70%	ERBApharm - According to pharmacopoeia : Ph.Eur.-NF	1 l	Plastic bottle	379021	50-70-4
D-Sorbitol	RPE - For analysis	100 g	Plastic bottle	484704	50-70-4
D-Sorbitol	RPE - For analysis	250 g	Plastic bottle	484705	50-70-4
D-Sorbitol	RPE - For analysis	1 kg	Plastic bottle	484701	50-70-4
Standard Mixture for hydrocarbon analysis	RS - For environmental analysis according to NF EN ISO 9377-2	1 ml	Glass ampoule	506002	
Standard Mixture for hydrocarbon analysis	RS - For environmental analysis according to NF EN ISO 9377-2	1 ml	Glass ampoule	506010	
Standard Mixture for hydrocarbon analysis	RS - For environmental analysis according to NF EN ISO 9377-2	1 ml	Glass ampoule	506020	
Standard Mixture for hydrocarbon analysis	RS - For environmental analysis according to NF EN ISO 9377-2	5 ml	Glass ampoule	506040	
Standard Mixture for hydrocarbon analysis	RS - For environmental analysis according to NF EN ISO 9377-2	10 ml	Glass ampoule	506011	
Standard Mixture for hydrocarbon analysis	RS - For environmental analysis according to NF EN ISO 9377-2	10 ml	Glass ampoule	506030	
Standard solution 1.30 µS/cm	RS - For conductivity	250 ml	Glass bottle	575231	
Standard solution 5 µS/cm	RS - For conductivity	250 ml	Glass bottle	575001	
Standard solution 10 µS/cm	RS - For conductivity	250 ml	Glass bottle	575011	
Standard solution 20 µS/cm	RS - For conductivity	500 ml	Plastic bottle	575021	
Standard solution 50 µS/cm	RS - For conductivity	500 ml	Glass bottle	575031	
Standard solution 84 µS/cm	RS - For conductivity	500 ml	Plastic bottle	575041	
Standard solution 100 µS/cm	RS - For conductivity	500 ml	Plastic bottle	575051	
Standard solution 147 µS/cm	RS - For conductivity	500 ml	Plastic bottle	575061	
Standard solution 200 µS/cm	RS - For conductivity	500 ml	Plastic bottle	575071	
Standard solution 500 µS/cm	RS - For conductivity	500 ml	Plastic bottle	575081	
Standard solution 1000 µS/cm	RS - For conductivity	500 ml	Plastic bottle	575091	
Standard solution 1413 µS/cm	RS - For conductivity	500 ml	Plastic bottle	575101	
Standard solution 5000 µS/cm	RS - For conductivity	500 ml	Plastic bottle	575111	
Standard solution 10000 µS/cm	RS - For conductivity	500 ml	Plastic bottle	575121	
Standard solution 12880 µS/cm	RS - For conductivity	500 ml	Plastic bottle	575131	
Standard solution 20000 µS/cm	RS - For conductivity	500 ml	Plastic bottle	575141	
Standard solution 50000 µS/cm	RS - For conductivity	500 ml	Plastic bottle	575151	
Standard solution 100000 µS/cm	RS - For conductivity	500 ml	Plastic bottle	575161	
Standard solution 150000 µS/cm	RS - For conductivity	500 ml	Plastic bottle	575171	
Standard solution 200000 µS/cm	RS - For conductivity	500 ml	Plastic bottle	575181	
Standard solution 300000 µS/cm	RS - For conductivity	500 ml	Plastic bottle	575191	
Standard solution 350000 µS/cm	RS - For conductivity	500 ml	Plastic bottle	575201	
Standard solution 450000 µS/cm	RS - For conductivity	500 ml	Plastic bottle	575211	
Standard solution 500000 µS/cm	RS - For conductivity	500 ml	Plastic bottle	575221	
Standard solutions for degree of coloration of liquids	RS - For analysis according to Ph. Eur. Chap. 2.2.2	125 ml	Plastic bottle	612202510	
Standard solutions for degree of coloration of liquids	RS - For analysis according to Ph. Eur. Chap. 2.2.2	125 ml	Plastic bottle	612202520	
Standard solutions for degree of coloration of liquids	RS - For analysis according to Ph. Eur. Chap. 2.2.2	125 ml	Plastic bottle	612202530	
Standard solutions for degree of coloration of liquids	RS - For analysis according to Ph. Eur. Chap. 2.2.2	125 ml	Plastic bottle	612202540	
Standard solutions for degree of coloration of liquids	RS - For analysis according to Ph. Eur. Chap. 2.2.2	125 ml	Plastic bottle	612202550	
Starch paste solution 1%	RPE - For analysis	250 ml	Glass bottle	E477301	9005-84-9
Starch paste solution 1%	RPE - For analysis	1 l	Bottle	E477302	9005-84-9
Starch soluble	RPE - For analysis - Reag.Ph.Eur.	250 g	Plastic bottle	417585	9005-84-9
Starch soluble	RPE - For analysis - Reag.Ph.Eur.	1 kg	Plastic bottle	417587	9005-84-9
Starch soluble solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611085103	
Starch soluble solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Bottle	611085104	
Stearic acid	ERBApharm - Vegetal origin - According to pharmacopoeia : Ph.Eur.-NF	2.5 kg	Plastic jar	307112	57-11-4
Stearic acid	ERBApharm - Vegetal origin - According to pharmacopoeia : Ph.Eur.-NF	25 kg	Fiber drum	307115	57-11-4
Strontium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505867	
Strontium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505868	
Strontium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505869	
Strontium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503951	
Strontium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503955	
Strontium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503953	
Strontium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503957	

Product	Application	Pkg	Kind of packaging	Code	CAS
Strontium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507760	
Strontium standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497665	
Strontium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507493	
Strontium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	E497661	
Strontium standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	485391	
Strontium standard solution	RS - Standard solution for ion chromatography	100 ml	Plastic bottle	503361	
Strontium acetate	RPE - For analysis	100 g	Glass bottle	485304	543-94-2
Strontium bromide monohydrate	RPE - For analysis	100 g	Glass bottle	485354	14519-13-2
Strontium carbonate	RPE - For analysis	100 g	Glass bottle	485404	1633-05-2
Strontium chloride hexahydrate	RPE - For analysis - ACS	250 g	Plastic bottle	485455	10025-70-4
Strontium chloride hexahydrate	RPE - For analysis - ACS	1 kg	Plastic bottle	485457	10025-70-4
Strontium nitrate	RPE - For analysis - ACS	250 g	Plastic bottle	485605	10042-76-9
Strontium nitrate	RPE - For analysis - ACS	1 kg	Plastic bottle	485607	10042-76-9
Strontium nitrate	RE - Pure	1 kg	Plastic bottle	379707	10042-76-9
Strontium sulfate	RPE - For analysis	250 g	Plastic bottle	485705	7759-02-6
Succinic acid	RPE - For analysis	250 g	Plastic bottle	411025	110-15-6
Succinic acid	RPE - For analysis	1 kg	Plastic bottle	411027	110-15-6
Succinic acid	RPE - For analysis	25 kg	Plastic bucket	411023	110-15-6
Succinic anhydride	RPE - For analysis	100 g	Glass bottle	422204	108-30-5
Succinic anhydride	RE - Pure	1 kg	Plastic bottle	318507	108-30-5
D(+)-Sucrose	RPE - For analysis - ACS	100 g	Plastic bottle	477186	57-50-1
D(+)-Sucrose	RPE - For analysis - ACS	1 kg	Plastic bottle	477187	57-50-1
D(+)-Sucrose	RPE - For analysis - ACS	5 kg	Plastic jar	477182	57-50-1
D(+)-Sucrose	RPE - For analysis - ACS	25 kg	Plastic bucket	477183	57-50-1
D(+)-Sucrose	ERBapharm - According to pharmacopoeia : BP-FU-NF-Ph.Eur.-Ph.Franc.	1 kg	Plastic bottle	365157	57-50-1
D(+)-Sucrose	ERBapharm - According to pharmacopoeia : BP-FU-NF-Ph.Eur.-Ph.Franc.	5 kg	Plastic jar	365158	57-50-1
D(+)-Sucrose	ERBapharm - According to pharmacopoeia : BP-FU-NF-Ph.Eur.-Ph.Franc.	25 kg	Plastic bucket	365152	57-50-1
Sudan black B	RS - For microscopy - C.I. 26150	25 g	Glass bottle	464241	4197-25-5
Sudan III	RS - For microscopy - C.I. 26100	25 g	Glass bottle	485902	85-86-9
Sudan III hydroalcoholic saturated solution	RS - For the colouring of neutral fats	250 ml	Glass bottle	E485952	85-86-9
Sudan yellow	RPE - For analysis - C.I. 12055	10 g	Glass bottle	453581	842-07-9
Sudan yellow	RPE - For analysis - C.I. 12055	25 g	Glass bottle	453582	842-07-9
Sulfamic acid	RPE - For analysis - ACS	250 g	Plastic bottle	410105	5329-14-6
Sulfamic acid	RPE - For analysis - ACS	500 g	Plastic bottle	410106	5329-14-6
Sulfamic acid	RPE - For analysis - ACS	25 kg	Plastic bucket	410104	5329-14-6
Sulfamic acid	RE - Pure	1 kg	Plastic bottle	306507	5329-14-6
Sulfamic acid	RE - Pure	5 kg	Plastic jar	306508	5329-14-6
Sulfamic acid	RE - Pure	25 kg	Plastic bucket	306503	5329-14-6
Sulfanilamide	RS - For microanalysis	2 g	Glass bottle	485961	63-74-1
Sulfanilamide	RPE - For analysis	100 g	Plastic bottle	485971	63-74-1
Sulfanilic acid	RS - For analysis according to Ph. Eur. Chap. 4.2.1	50 g	Plastic bottle	612000700	121-57-3
Sulfanilic acid	RPE - For analysis - ACS - Reag. Ph.Eur.	100 g	Plastic bottle	410154	121-57-3
Sulfanilic acid	RPE - For analysis - ACS - Reag. Ph.Eur.	500 g	Plastic bottle	410156	121-57-3
Sulfate standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615002801	
Sulfate standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615002802	
Sulfate standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615002809	
Sulfate standard solution	RS - Standard solution for ion chromatography	100 ml	Plastic bottle	503351	
Sulfate standard solution	RS - Standard solution for ion chromatography	500 ml	Plastic bottle	503353	
Sulfite standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615002900	
Sulfolane	RS - Anhydrous - For analysis	1 l	Glass bottle	P9325P16	126-33-0
Sulfomolybdic reagent	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611086500	
Sulfosalicylic acid	RPE - For analysis - ACS	100 g	Glass bottle	410894	5965-83-3
Sulfosalicylic acid	RPE - For analysis - ACS	500 g	Plastic bottle	410896	5965-83-3
Sulfur standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505822	
Sulfur standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505825	
Sulfur standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505823	
Sulfur standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504291	
Sulfur standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504295	

Product	Application	Pkg	Kind of packaging	Code	CAS
Sulfur standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504293	
Sulfur standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504297	
Sulfur sublimed and washed	RE - Pure	1 kg	Plastic bottle	378807	7704-34-9
Sulfur sublimed and washed	RE - Pure	5 kg	Plastic jar	378809	7704-34-9
Sulfur sublimed and washed	RE - Pure	25 kg	Plastic bucket	378802	7704-34-9
Sulfuric acid 98%	RS - For microanalysis	1 l	Glass bottle	410421	7664-93-9
Sulfuric acid 98%	RPE - For nitrogen dosing	2.5 l	Glass bottle	502641	7664-93-9
Sulfuric acid 96%	RS - VLSI For electronic use	1 l	Plastic bottle	527631	7664-93-9
Sulfuric acid 96%	RS - VLSI For electronic use	2.5 l	Glass bottle	527630	7664-93-9
Sulfuric acid 96%	RS - RSE - For electronic use	1 l	Glass bottle	410374	7664-93-9
Sulfuric acid 96%	RS - RSE - For electronic use	2.5 l	Glass bottle	410371	7664-93-9
Sulfuric acid 96%	RS - MOS For electronic use	1 l	Glass bottle	410382	7664-93-9
Sulfuric acid 96%	RS - MOS For electronic use	2.5 l	Glass bottle	410381	7664-93-9
Sulfuric acid 96%	RS - For enviromental analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 l	Glass bottle	410261	7664-93-9
Sulfuric acid 96%	RPE - For analysis - ISO	1 l	Glass bottle	410301	7664-93-9
Sulfuric acid 96%	RPE - For analysis - ISO	1 l	Glass bottle PVC coated	410303	7664-93-9
Sulfuric acid 96%	RPE - For analysis - ISO	1 l	Plastic bottle	524540	7664-93-9
Sulfuric acid 96%	RPE - For analysis - ISO	2.5 l	Glass bottle	410306	7664-93-9
Sulfuric acid 96%	RPE - For analysis - ISO	2.5 l	Plastic bottle	524541	7664-93-9
Sulfuric acid 96%	RPE - For analysis - ISO	25 l	Plastic drum	524543	7664-93-9
Sulfuric acid 96%	RPE - For analysis - ISO	30 kg	Plastic drum	410307	7664-93-9
Sulfuric acid 96%	RPE - For analysis - ISO	50 kg	Plastic drum	410302	7664-93-9
Sulfuric acid 96%	ERBApharm - According to pharmacopoeia : BP-NF-Ph.Eur.	1 l	Glass bottle	306651	7664-93-9
Sulfuric acid 96%	ERBApharm - According to pharmacopoeia : BP-NF-Ph.Eur.	2.5 l	Glass bottle	306657	7664-93-9
Sulfuric acid 96%	ERBApharm - According to pharmacopoeia : BP-NF-Ph.Eur.	50 kg	Plastic drum	306653	7664-93-9
Sulfuric acid 96% (66°Be)	RE - Pure	2.5 l	Glass bottle	306751	7664-93-9
Sulfuric acid 96% (66°Be)	RE - Pure	25 kg	Plastic bucket	306755	7664-93-9
Sulfuric acid 96% (66°Be)	RE - Pure	50 kg	Plastic drum	306752	7664-93-9
Sulfuric acid 95 - 97 %	RPE - For nitrogen dosing - Reag.Ph.Eur.	1 l	Glass bottle	502302	7664-93-9
Sulfuric acid 93-98%	RS - Ultrapure - For trace analysis at ppt level	500 ml	Plastic bottle	410351	7664-93-9
Sulfuric acid 93-98%	RS - Superpure - For trace analysis at ppb level	500 ml	Plastic bottle	410405	7664-93-9
Sulfuric acid 93-98%	RS - Superpure - For trace analysis at ppb level	1 l	Plastic bottle	410406	7664-93-9
Sulfuric acid 93-98%	RS - Superpure - For trace analysis at ppb level	2.5 l	Plastic bottle	410407	7664-93-9
Sulfuric acid 90%	RS - For analysis according to Gerber	1 l	Glass bottle	410391	7664-93-9
Sulfuric acid 90%	RS - For analysis according to Gerber	2.5 l	Glass bottle	410394	7664-93-9
Sulfuric acid 90%	RS - For analysis according to Gerber	50 kg	Plastic drum	E410395	7664-93-9
Sulfuric acid 72%	RS - For agroalimentary analysis	2.5 l	Glass bottle	502771	7664-93-9
Sulfuric acid 69%	RS - For milk analysis	2.5 l	Glass bottle	PS0893/21	7664-93-9
Sulfuric acid 62%	RS - For milk analysis	2.5 l	Glass bottle	PS0894/21	7664-93-9
Sulfuric acid 50%	RE - Pure	1 l	Bottle	E306702	7664-93-9
Sulfuric acid 50%	RE - Pure	5 l	Plastic can	528541	7664-93-9
Sulfuric acid 50%	RE - Pure	35 kg	Drum	E306704	7664-93-9
Sulfuric acid 35% (30°Be)	RE - Pure	30 kg	Plastic can	307001000	7664-93-9
Sulfuric acid 25 %	RE - Pure	2.5 l	Glass bottle	PS0212/21	7664-93-9
Sulfuric acid 20%	RPE - For analysis	1 l	Plastic bottle	410511000	7664-93-9
Sulfuric acid 20%	RPE - For analysis	20 kg	Plastic drum	410516	7664-93-9
Sulfuric acid 10% v/v	RPE - For analysis	1 l	Bottle	502591	7664-93-9
Sulfuric acid 4 mol/l (8N)	RS - For environmental analysis (COD determination)	1 l	Bottle	526741	7664-93-9
Sulfuric acid 2.5 mol/l (5N)	RPE - For analysis	1 l	Plastic bottle	P3240015	7664-93-9
Sulfuric acid 1 mol/l (2N)	RPE - For analysis	1 l	Plastic bottle	410547000	7664-93-9
Sulfuric acid 1 mol/l (2N)	RPE - For analysis	10 l	Plastic can	410548000	7664-93-9
Sulfuric acid 0.5 mol/l (1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613007800	7664-93-9
Sulfuric acid 0.5 mol/l (1N)	RPE - For analysis	1 l	Plastic bottle	410577000	7664-93-9
Sulfuric acid 0.5 mol/l (1N)	RPE - For analysis	5 l	Kubidos	410572000	7664-93-9
Sulfuric acid 0.5 mol/l (1N)	RPE - For analysis	5 l	Plastic can	410575000	7664-93-9
Sulfuric acid 0.5 mol/l (1N)	RPE - For analysis	10 l	Kubidos	410571000	7664-93-9
Sulfuric acid 0.5 mol/l (1N)	RPE - NORMEX - For analysis		Plastic ampoule	410591	7664-93-9
Sulfuric acid 0.33 mol/l (2N/3)	RPE - For analysis	1 l	Plastic bottle	410634	7664-93-9

Product	Application	Pkg	Kind of packaging	Code	CAS
Sulfuric acid 0.26 mol/l (0.52N)	RS - For agroalimentary analysis	5 l	Plastic can	502202	7664-93-9
Sulfuric acid 0.25 mol/l (0.5N)	RPE - For analysis	1 l	Plastic bottle	410667000	7664-93-9
Sulfuric acid 0.25 mol/l (0.5N)	RPE - For analysis	5 l	Kubidos	410663000	7664-93-9
Sulfuric acid 0.25 mol/l (0.5N)	RPE - For analysis	10 l	Kubidos	410662000	7664-93-9
Sulfuric acid 0.25 mol/l (0.5N)	RPE - NORMEX - For analysis		Plastic ampoule	410681	7664-93-9
Sulfuric acid 0.166 mol/l (0.333N)	RPE - For analysis	1 l	Bottle	PS0217/15	7664-93-9
Sulfuric acid 0.13 mol/l (0.26N)	RS - For agroalimentary analysis	5 l	Plastic can	502651	7664-93-9
Sulfuric acid 0.125 mol/l (0.25N)	RPE - For analysis	5 l	Plastic can	PS0445/22	7664-93-9
Sulfuric acid 0.125 mol/l (0.25N)	RPE - For analysis	10 l	Plastic can	PS0445/41	7664-93-9
Sulfuric acid 0.1 mol/l (0.2N)	RS - For agroalimentary analysis	1 l	Plastic bottle	502100000	7664-93-9
Sulfuric acid 0.05 mol/l (0.1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	500 ml	Plastic bottle	613008001	7664-93-9
Sulfuric acid 0.05 mol/l (0.1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613008000	7664-93-9
Sulfuric acid 0.05 mol/l (0.1N)	RPE - For analysis	1 l	Plastic bottle	410717000	7664-93-9
Sulfuric acid 0.05 mol/l (0.1N)	RPE - For analysis	5 l	Kubidos	410712000	7664-93-9
Sulfuric acid 0.05 mol/l (0.1N)	RPE - For analysis	10 l	Kubidos	410711000	7664-93-9
Sulfuric acid 0.05 mol/l (0.1N)	RPE - For analysis	10 l	Plastic can	410715000	7664-93-9
Sulfuric acid 0.05 mol/l (0.1N)	RPE - For analysis	20 l	Plastic can	410714000	7664-93-9
Sulfuric acid 0.05 mol/l (0.1N)	RPE - For analysis	25 l	Plastic can	410713000	7664-93-9
Sulfuric acid 0.05 mol/l (0.1N)	RPE - NORMEX - For analysis		Plastic ampoule	410731	7664-93-9
Sulfuric acid 0.025 mol/l (0.05N)	RPE - For analysis	10 l	Kubidos	PS0016/96	7664-93-9
Sulfuric acid 0.02 mol/l (0.04N)	RPE - For analysis	1 l	Bottle	PS0219/15	7664-93-9
Sulfuric acid 0.02 mol/l (0.04N)	RPE - For analysis	5 l	Kubidos	PS0219/95	7664-93-9
Sulfuric acid 0.02 mol/l (0.04N)	RPE - For analysis	10 l	Kubidos	PS0219/96	7664-93-9
Sulfuric acid 0.01 mol/l (0.02N)	RPE - For analysis	1 l	Bottle	PS0047/15	7664-93-9
Sulfuric acid 0.01 mol/l (0.02N)	RPE - For analysis	5 l	Kubidos	PS0047/95	7664-93-9
Sulfuric acid 0.01 mol/l (0.02N)	RPE - For analysis	10 l	Kubidos	PS0047/96	7664-93-9
Sulfuric acid 0.005 mol/l (0.01N)	RPE - For analysis	5 l	Kubidos	PS0026/95	7664-93-9
Sulfuric acid 0.005 mol/l (0.01N)	RPE - NORMEX - For analysis		Plastic ampoule	410791	7664-93-9
Sulfuric acid 0.0025 mol/l (0.005N)	RS - For analysis	10 l	Kubidos	424111	7664-93-9
Sulfuric acid 0.0025 mol/l (0.005N)	RS - For analysis according to Ph. Eur. Chapter 2.2.25	100 ml	Glass bottle	506401	7664-93-9
Sulfuric acid with 10 g/L Ag2SO4	RS - For environmental analysis (COD determination)	1 l	Glass bottle	526605	7664-93-9
Sulfuric acid with 10 g/L Ag2SO4	RS - For environmental analysis (COD determination)	2.5 l	Glass bottle	526606	7664-93-9
Sulfuric acid with 6.6 g/l Ag2SO4	RS - For environmental analysis (COD determination)	2.5 l	Glass bottle	526602	7664-93-9
Sulfuric acid d=1,820	RS - For agroalimentary analysis	5 l	Plastic can	502020	7664-93-9
Sulfuric acid, dilute	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611086804	7664-93-9
Talc	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	1 kg	Plastic bottle	382107	14807-96-6
Talc	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	5 kg	Plastic jar	382109	14807-96-6
Talc	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	25 kg	Plastic bucket	382105	14807-96-6
Tannic acid	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU	1 kg	Bag	307157	1401-55-4
Tannic acid	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU	5 kg	Plastic jar	307152	1401-55-4
Tannic acid	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU	25 kg	Plastic bucket	307153	1401-55-4
Tannic acid	RE - Pure	100 g	Plastic bottle	411074	1401-55-4
Tannic acid	RE - Pure	500 g	Plastic bottle	411076	1401-55-4
Tannic acid	RE - Pure	5 kg	Plastic jar	411077	1401-55-4
Tantalum standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505872	
Tantalum standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505875	
Tantalum standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503961	
Tantalum standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503965	
Tantalum standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503963	
Tantalum standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503967	
Tantalum standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507761	
Tantalum standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507517	
L(+) Tartaric Acid	RPE - For analysis - ACS - ISO	250 g	Plastic bottle	411125	87-69-4
L(+) Tartaric Acid	RPE - For analysis - ACS - ISO	1 kg	Plastic bottle	411127	87-69-4
L(+) Tartaric Acid	RPE - For analysis - ACS - ISO	25 kg	Plastic bucket	411121	87-69-4
L(+) Tartaric Acid	ERBApharm - According to pharmacopoeia : DAB-BP-FU-NF-Ph.Eur.-Ph.Franc.	1 kg	Plastic bottle	307357	87-69-4
L(+) Tartaric Acid	ERBApharm - According to pharmacopoeia : DAB-BP-FU-NF-Ph.Eur.-Ph.Franc.	5 kg	Plastic jar	307359	87-69-4
L(+) Tartaric Acid	ERBApharm - Crystals - According to pharmacopoeia : Ph.Eur.-NF-FU-Ph.Franc.-BP-	1 kg	Plastic bottle	307307	87-69-4

Product	Application	Pkg	Kind of packaging	Code	CAS
L(+) Tartaric Acid	ERBApharm - Crystals - According to pharmacopoeia : Ph.Eur.-NF-FU-Ph.Franc.-BP-	5 kg	Plastic jar	307309	87-69-4
L(+) Tartaric Acid	ERBApharm - Crystals - According to pharmacopoeia : Ph.Eur.-NF-FU-Ph.Franc.-BP-	25 kg	Plastic bucket	307301	87-69-4
L(+) Tartaric Acid	ERBApharm - Crystals - According to pharmacopoeia : Ph.Eur.-NF-FU-Ph.Franc.-BP-	50 kg	Plastic bucket	307304	87-69-4
L(+) Tartaric acid solution 20% in water	RPE - For analysis	1 l	Bottle	E411131	87-69-4
Tartrazine	RS - For microscopy - C.I. 19140	50 g	Glass bottle	486903	1934-21-0
Tauber reagent	RS - For microscopy	500 ml	Glass bottle	490422	
Taurine	RPE - For analysis	50 g	Glass bottle	486953	107-35-7
Tellurium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505887	
Tellurium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505888	
Tellurium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503981	
Tellurium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503985	
Tellurium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503983	
Tellurium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503987	
Tellurium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507762	
Tellurium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507518	
Terbium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505882	
Terbium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505883	
Terbium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505885	
Terbium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503971	
Terbium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503975	
Terbium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503973	
Terbium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503977	
Tetrabutylammonium bisulfate	RS - For ion pair chromatography	25 g	Plastic bottle	405971	32503-27-8
Tetrabutylammonium bisulfate	RS - For ion pair chromatography	100 g	Plastic bottle	405972	32503-27-8
Tetrabutylammonium bisulfate	RPE - For analysis	250 g	Plastic bottle	487101	32503-27-8
Tetrabutylammonium bromide	RS - For polarography	10 g	Glass bottle	487051	1643-19-2
Tetrabutylammonium hydroxide solution 0.1 mol/l (0.1N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Glass bottle	613008300	2052-49-5
Tetrabutylammonium hydroxide 0.1 mol/l (0.1N) in 2-propanol	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Glass bottle	613008400	2052-49-5
Tetrabutylammonium hydroxide 0.1 mol/l (0.1N) in 2-propanol	RPE - For analysis	500 ml	Glass bottle	E487031	2052-49-5
Tetrabutylammonium hydroxide solution 0.1 mol/l (0.1N) in methanol / propanol-2	RPE - For analysis	1 l	Glass bottle	P3840016	2052-49-5
Tetrachloroethane-d2	RS - For NMR - min 99.5%	25 ml	Glass bottle	P5435	33685-54-0
Tetrachloroethylene	RS - SPECTROSOL - For optical spectroscopy	1 l	Glass bottle	P0682716	127-18-4
Tetrachloroethylene	RS - SPECTROSOL - For optical spectroscopy	2.5 l	Glass bottle	P0682721	127-18-4
Tetrachloroethylene	RPE - For analysis - Stabilized	1 l	Glass bottle	449671	127-18-4
Tetrachloroethylene	RPE - For analysis - Stabilized	2.5 l	Glass bottle	449672	127-18-4
Tetrachloroethylene	RPE - For analysis - Stabilized	35 kg	Drum	449673	127-18-4
Tetrachloroethylene	RE - Pure - Stabilized	1 l	Glass bottle	343001	127-18-4
Tetrachloroethylene	RE - Pure - Stabilized	5 l	Plastic can	P0680228	127-18-4
Tetrachloroethylene	RE - Pure - Stabilized	40 kg	Metal drum	343003	127-18-4
Tetraethylammonium bromide	RS - For polarography	25 g	Glass bottle	487152	71-91-0
Tetrahydrofuran	RS - For HPLC - Isocratic grade - Not stabilized	1 l	Glass bottle	412451000	109-99-9
Tetrahydrofuran	RS - For HPLC - Isocratic grade - Not stabilized	1 l	Glass bottle PVC coated	412453000	109-99-9
Tetrahydrofuran	RS - For HPLC - Isocratic grade - Not stabilized	2.5 l	Glass bottle	412452000	109-99-9
Tetrahydrofuran	RS - For HPLC - Isocratic grade - Stabilized with BHT	1 l	Glass bottle	412471	109-99-9
Tetrahydrofuran	RS - For HPLC - Isocratic grade - Stabilized with BHT	2.5 l	Glass bottle	412472	109-99-9
Tetrahydrofuran	RS - For preparative HPLC - Stabilized with BHT	2.5 l	Glass bottle	487352	109-99-9
Tetrahydrofuran	RS - SPECTROSOL - For optical spectroscopy - Not stabilized - Reag.Ph.Eur.	1 l	Glass bottle	487345	109-99-9
Tetrahydrofuran	RS - SPECTROSOL - For optical spectroscopy - Not stabilized - Reag.Ph.Eur.	2.5 l	Glass bottle	487346	109-99-9
Tetrahydrofuran	RS - Anhydrous - For analysis - Stabilized with BHT	200 ml	Bottle with septum	P0701010	109-99-9
Tetrahydrofuran	RS - Anhydrous - For analysis - Stabilized with BHT	200 ml	Bottle with septum	P07010T10	109-99-9
Tetrahydrofuran	RS - Anhydrous - For analysis - Stabilized with BHT	1 l	Glass bottle	P0701016	109-99-9
Tetrahydrofuran	RS - Anhydrous - For analysis - Stabilized with BHT	1 l	Glass bottle	P07010T16	109-99-9
Tetrahydrofuran	RS - Anhydrous - For analysis - Stabilized with BHT	2.5 l	Glass bottle	P0701021	109-99-9
Tetrahydrofuran	RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized with BHT	1 l	Glass bottle	487308	109-99-9
Tetrahydrofuran	RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized with BHT	2.5 l	Glass bottle	487303	109-99-9
Tetrahydrofuran	RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized with BHT	5 l	Plastic can	487305	109-99-9
Tetrahydrofuran	RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized with BHT	5 l	Aluminium can	487307	109-99-9
Tetrahydrofuran	RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized with BHT	23 kg	Metal drum	487301	109-99-9

Product	Application	Pkg	Kind of packaging	Code	CAS
Tetrahydrofuran	RPE - For analysis - ACS - Reag.Ph.Eur. - Reag.USP - Stabilized with BHT	200 l	Metal drum	487309	109-99-9
Tetrahydrofuran	RE - Pure - Stabilized with BHT	1 l	Glass bottle	382981	109-99-9
Tetrahydrofuran	RE - Pure - Stabilized with BHT	2.5 l	Glass bottle	382985	109-99-9
Tetrahydrofuran	RE - Pure - Stabilized with BHT	5 l	Aluminium can	382982	109-99-9
Tetrahydrofuran	RE - Pure - Stabilized with BHT	5 l	Plastic can	528481	109-99-9
Tetrahydrofuran	RE - Pure - Stabilized with BHT	23 kg	Metal drum	382986	109-99-9
Tetrahydrofuran	RE - Pure - Stabilized with BHT	200 l	Metal drum	382983	109-99-9
Tetrahydrofuran-d8	RS - For NMR - min 99.5%	2 x 0.6 ml	Glass ampoule	P5380	1693-74-9
Tetrahydrofuran-d8	RS - For NMR - min 99.5%	25 ml	Glass bottle	P5385	1693-74-9
1,2,3,4-Tetrahydronaphthalene	RE - Pure	1 l	Glass bottle	383002	119-64-2
Tetramethylammonium hydroxide 10%	RS - For polarography and steroids detection	100 ml	Glass bottle	487491	75-59-2
Tetramethylammonium hydroxide 10%	RS - For polarography and steroids detection	250 ml	Glass bottle	487492	75-59-2
n,n,n',n'-Tetramethyl-p-phenylenediamine dihydrochloride	RPE - For analysis	5 g	Glass bottle	487601	637-01-4
Tetramethylsilane	RS - For NMR - min 99.8%	25 ml	Bottle with septum	P54555	75-76-3
Tetrazolium blue	RS - For microscopy	1 g	Glass bottle	429187	1871-22-3
Thallium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615003000	
Thallium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505912	
Thallium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505915	
Thallium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505913	
Thallium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504011	
Thallium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504015	
Thallium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504013	
Thallium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504017	
Thioacetamide	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	50 g	Glass bottle	487803	62-55-5
Thioacetamide	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	500 g	Glass bottle	487807	62-55-5
Thioacetamide solution 40 g/l	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611089603	62-55-5
Thioacetamide solution 40 g/l	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611089602	62-55-5
2-Thiobarbituric acid	RPE - For analysis	5 g	Glass bottle	411271	504-17-6
2-Thiobarbituric acid	RPE - For analysis	25 g	Glass bottle	411272	504-17-6
Thioglycolic acid 80%	RPE - For analysis	500 ml	Glass bottle	411385	68-11-1
Thiourea	RPE - For analysis - ACS - Reag.Ph.Eur - Reag.USP	100 g	Plastic bottle	488104	62-56-6
Thiourea	RPE - For analysis - ACS - Reag.Ph.Eur - Reag.USP	250 g	Plastic bottle	488105	62-56-6
Thiourea	RPE - For analysis - ACS - Reag.Ph.Eur - Reag.USP	1 kg	Plastic bottle	488107	62-56-6
Thiourea	RPE - For analysis - ACS - Reag.Ph.Eur - Reag.USP	50 kg	Fiber drum	488101	62-56-6
Thiourea	RE - Pure	1 kg	Plastic bottle	385407	62-56-6
Thiourea	RE - Pure	5 kg	Plastic jar	385409	62-56-6
Thiourea	RE - Pure	25 kg	Plastic bucket	385403	62-56-6
Thorin	RPE - For analysis	1 g	Glass bottle	402392	132-33-2
Thorium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504281	
Thorium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504283	
Thulium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505917	
Thulium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505918	
Thulium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507763	
Thulium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507519	
Thymol	ERBapharm - According to pharmacopoeia : BP-DAB-NF-Ph.Eur.-FU	250 g	Plastic bottle	384205	89-83-8
Thymol	ERBapharm - According to pharmacopoeia : BP-DAB-NF-Ph.Eur.-FU	1 kg	Plastic bottle	384201	89-83-8
Thymol	ERBapharm - According to pharmacopoeia : BP-DAB-NF-Ph.Eur.-FU	2.5 kg	Plastic jar	384202	89-83-8
Thymol blue	RPE - For analysis	5 g	Glass bottle	429228	76-61-9
Thymol blue	RPE - For analysis	25 g	Glass bottle	429222	76-61-9
Thymol blue	RPE - For analysis	50 g	Plastic bottle	429223	76-61-9
Thymol blue 0.4% in ethanol	RPE - For analysis	250 ml	Glass bottle	E429235	76-61-9
Thymol blue solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611090601	
Thymol blue indicator	RS - For analysis	1 l	Plastic bottle	PS0270/15	
Thymol blue TA indicator	RS - For analysis	1 l	Plastic bottle	PS0187/15	
Thymol blue TA indicator	RS - For analysis	1 l	Glass bottle	PS0187/16	
Thymolphthalein	RPE - For analysis - ACS	5 g	Glass bottle	487728	125-20-2
Thymolphthalein	RPE - For analysis - ACS	25 g	Glass bottle	487729	125-20-2
Thymolphthalein 0.1% hydroalcoholic solution	RPE - For analysis	250 ml	Glass bottle	E487755	125-20-2

Product	Application	Pkg	Kind of packaging	Code	CAS
Thymolphthalein solution 0.1% in ethanol	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611090701	125-20-2
Tin standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615003101	
Tin standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615003109	
Tin standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505862	
Tin standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505865	
Tin standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505863	
Tin standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503941	
Tin standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	503945	
Tin standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503943	
Tin standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	503947	
Tin standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497655	
Tin standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	503949	
Tin standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507492	
Tin standard solution	RS - Standard solution for AAS	500 ml	Glass bottle	E497651	
Tin standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	484861	
Tin, powder	RPE - For analysis	100 g	Glass bottle	484914	7440-31-5
Tin, powder	RPE - For analysis	1 kg	Plastic bottle	484917	7440-31-5
Tin (II) chloride dihydrate	RPE - For analysis - ACS	100 g	Plastic bottle	485004	10025-69-1
Tin (II) chloride dihydrate	RPE - For analysis - ACS	250 g	Plastic bottle	485005	10025-69-1
Tin (II) chloride dihydrate	RPE - For analysis - ACS	1 kg	Plastic bottle	485007	10025-69-1
Tin (II) chloride dihydrate	RPE - For analysis - ACS	5 kg	Plastic jar	485002	10025-69-1
Tin (II) chloride dihydrate	RE - Pure	500 g	Plastic bottle	379406	10025-69-1
Tin (II) chloride dihydrate	RE - Pure	5 kg	Plastic jar	379407	10025-69-1
Tin (II) chloride dihydrate	RE - Pure	25 kg	Drum	379403	10025-69-1
Tin (II) chloride solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611085001	
Tin (II) chloride solution 10%	RPE - For analysis	1 l	Bottle	E485041	7772-99-8
Tin (IV) chloride pentahydrate	RPE - For analysis	100 g	Glass bottle	485074	10026-06-9
Tin (IV) chloride pentahydrate	RPE - For analysis	500 g	Plastic bottle	485076	10026-06-9
Tin (II) sulfate	RE - Pure	1 kg	Plastic bottle	379601	7488-55-3
Tiron	RPE - For analysis	10 g	Glass bottle	488131	149-45-1
Tiron	RPE - For analysis	25 g	Glass bottle	488132	149-45-1
Tisab	RS - For analysis	2.5 l	Glass bottle	PS0363/21	
Tisab	RS - For fluorides analysis	5 l	Plastic can	PS0809/22	
Tisab III solution	RS - For fluorides analysis	500 ml	Plastic bottle	488162	
Titanium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	1 l	Plastic bottle	615003200	
Titanium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505907	
Titanium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505908	
Titanium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505909	
Titanium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504001	
Titanium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504005	
Titanium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504003	
Titanium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504007	
Titanium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507764	
Titanium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507520	
Titanium dioxide	RPE - For analysis	100 g	Plastic bottle	488256	13463-67-7
Titanium dioxide	RPE - For analysis	1 kg	Plastic bottle	488257	13463-67-7
Titanium dioxide	RPE - For analysis	10 kg	Drum	488251	13463-67-7
Titanium dioxide	ERBAPharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP	1 kg	Plastic bottle	385751	13463-67-7
Titanium dioxide	ERBAPharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP	5 kg	Plastic jar	385752	13463-67-7
Titanium dioxide	ERBAPharm - According to pharmacopoeia : Ph.Eur.-USP-FU-BP	25 kg	Plastic bucket	385753	13463-67-7
Titanium dioxide	RE - Pure	1 kg	Plastic bottle	385707	13463-67-7
Titanium dioxide	RE - Pure	5 kg	Plastic jar	385709	13463-67-7
Titanium dioxide	RE - Pure	25 kg	Plastic bucket	385702	13463-67-7
Titanium isopropylate	RE - Pure	100 ml	Glass bottle	488421	546-68-9
Titanium trichloride-sulfuric acid reagent	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Glass bottle	611091202	
Titration solution	RS - For water hardness determination	1 l	Plastic bottle	PS0308/15	
o-Tolidine solution 0.1%	RPE - For analysis	1 l	Glass bottle	488461	119-93-7
o-Tolidine solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	500 ml	Glass bottle	611123001	

Product	Application	Pkg	Kind of packaging	Code	CAS
Toluene	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	412641000	108-88-3
Toluene	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	412642000	108-88-3
Toluene	RS - For preparative HPLC	2.5 l	Glass bottle	488531	108-88-3
Toluene	RS - ATRASOL - For traces analysis	1 l	Glass bottle	P0713216	108-88-3
Toluene	RS - ATRASOL - For traces analysis	2.5 l	Glass bottle	P0713221	108-88-3
Toluene	RS - ATRASOL - For traces analysis	4 l	Glass bottle	P0713282	108-88-3
Toluene	RS - PESTIPUR - For pesticide analysis	1 l	Glass bottle	488591	108-88-3
Toluene	RS - PESTIPUR - For pesticide analysis	2.5 l	Glass bottle	488592	108-88-3
Toluene	RS - PESTIPUR - For pesticide analysis	4 l	Glass bottle	488594	108-88-3
Toluene	RS - SPECTROSOL - For optical spectroscopy	1 l	Glass bottle	488601	108-88-3
Toluene	RS - SPECTROSOL - For optical spectroscopy	2.5 l	Glass bottle	488602	108-88-3
Toluene	RS - Anhydrous - For analysis	200 ml	Bottle with septum	P0711010	108-88-3
Toluene	RS - Anhydrous - For analysis	200 ml	Bottle with septum	P07110T10	108-88-3
Toluene	RS - Anhydrous - For analysis	1 l	Glass bottle	P0711016	108-88-3
Toluene	RS - Anhydrous - For analysis	2.5 l	Glass bottle	P0711021	108-88-3
Toluene	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	1 l	Glass bottle	488551	108-88-3
Toluene	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	2.5 l	Glass bottle	488555	108-88-3
Toluene	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	5 l	Aluminium can	488552	108-88-3
Toluene	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	24 kg	Metal drum	488557	108-88-3
Toluene	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	170 kg	Metal drum	488556	108-88-3
Toluene	RE - Pure	1 l	Glass bottle	386002	108-88-3
Toluene	RE - Pure	2.5 l	Glass bottle	386001	108-88-3
Toluene	RE - Pure	23 kg	Metal drum	386003	108-88-3
Toluene	RE - Pure	170 kg	Metal drum	386009	108-88-3
Toluene	RE - Pure - Low content in benzene	5 l	Plastic can	528231	108-88-3
Toluene	RE - Pure - Low content in benzene	25 l	Metal drum	528233	108-88-3
Toluene	RE - Pure - Low content in benzene	200 l	Metal drum	528232	108-88-3
Toluene in solution in hexane	RS - For analysis according to Ph. Eur.Chapter 2.2.25	10 ml	Sealed cuvettes	506462	108-88-3
Toluene in solution in hexane	RS - For analysis according to Ph. Eur.Chapter 2.2.25	100 ml	Glass bottle	506463	108-88-3
Toluene-d8	RS - For NMR - min 99.5%	2 x 0.75 ml	Glass ampoule	P5399A	2037-26-5
Toluene-d8	RS - For NMR - min 99.5%	5 ml	Glass ampoule	P5399A	2037-26-5
Toluene-d8	RS - For NMR - min 99.5%	25 ml	Glass bottle	P5395	2037-26-5
p-Toluene sulfonamide	RPE - For analysis	100 g	Plastic bottle	488661	70-55-3
p-Toluenesulfonic acid	RPE - For analysis	500 g	Plastic bottle	411436	6192-52-5
p-Toluenesulfonic acid	RPE - For analysis	20 kg	Plastic bucket	411432	6192-52-5
p-Toluenesulfonic acid sodium salt	RPE - For analysis	100 g	Glass bottle	411504	657-84-1
p-Toluenesulfonylchloride	RPE - For analysis	100 g	Glass bottle	488671	98-59-9
p-Toluenesulfonylchloride	RPE - For analysis	1 kg	Plastic bottle	488672	98-59-9
p-Toluidine	RE - Pure	100 g	Glass bottle	488804	106-49-0
Toluidine blue	RS - For microscopy - C.I. 52040	25 g	Glass bottle	429282	92-31-9
Total-ionic-strength-adjustment buffer	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Plastic bottle	614007700	
Total-ionic-strength-adjustment buffer	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Plastic bottle	614008800	
Triacetin	RPE - For analysis	1 l	Glass bottle	489152	102-76-1
Tributylphosphate	RPE - For analysis	500 ml	Glass bottle	432054	126-73-8
Trichloroacetic acid	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	100 g	Glass bottle	411524	76-03-9
Trichloroacetic acid	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	250 g	Plastic bottle	411525	76-03-9
Trichloroacetic acid	RPE - For analysis - ACS - Reag. Ph.Eur. - Reag. USP	1 kg	Plastic bottle	411527	76-03-9
Trichloroacetic acid	RE - Pure	1 kg	Plastic bottle	307557	76-03-9
Trichloroacetic acid	RE - Pure	5 kg	Plastic jar	307558	76-03-9
Trichloroacetic acid solution 20%	RPE - For analysis	1 l	Glass bottle	411554000	76-03-9
Trichloroacetic acid solution 3% in dichloromethane	RPE - For analysis	450 ml	Glass bottle	P0553574W	76-03-9
1,2,4-Trichlorobenzene	RPE - For analysis	1 l	Glass bottle	489382	120-82-1
2,2,2-Trichloroethanol	RPE - For analysis	100 ml	Glass bottle	415271	115-20-8
Triethanolamine	RPE - For analysis	1 l	Glass bottle	489504	102-71-6
Triethanolamine	RPE - For analysis	30 kg	Metal drum	489501	102-71-6
Triethanolamine	ERBApharm - According to pharmacopoeia : FU-Ph.Eur.	1 l	Glass bottle	386301	102-71-6
Triethanolamine	ERBApharm - According to pharmacopoeia : FU-Ph.Eur.	2.5 l	Glass bottle	386303	102-71-6
Triethanolamine	ERBApharm - According to pharmacopoeia : FU-Ph.Eur.	30 kg	Metal drum	386304	102-71-6



Product	Application	Pkg	Kind of packaging	Code	CAS
Triethanolamine	ERBApharm - According to pharmacopoeia : FU-Ph.Eur.	220 kg	Metal drum	386305	102-71-6
Triethylamine	RS - For HPLC - Isocratic Grade	1 l	Glass bottle	489631	121-44-8
Triethylamine	RS - For HPLC - Isocratic Grade	2.5 l	Glass bottle	489633	121-44-8
Triethylamine	RPE - For analysis	1 l	Glass bottle	489556	121-44-8
Triethylamine	RE - Pure	1 l	Glass bottle	386601	121-44-8
Triethylamine	RE - Pure	5 l	Plastic can	386603	121-44-8
Triethylamine	RE - Pure	20 kg	Plastic drum	386602	121-44-8
Triethylene glycol	RPE - For analysis	1 l	Glass bottle	454111	112-27-6
Triethylene glycol	RPE - For analysis	30 kg	Plastic drum	454112	112-27-6
Trifluoroacetic acid	RS - For LC/MS	10 x 1 ml	Ampoule	411541	76-05-1
Trifluoroacetic acid	RS - For LC/MS	10 x 2.5ml	Ampoule	411542	76-05-1
Trifluoroacetic acid	RS - For LC/MS	50 ml	Plastic bottle	411543	76-05-1
Trifluoroacetic acid	RS - SPECTROSOL - For optical spectroscopy	1 l	Glass bottle PVC coated	P0082746	76-05-1
Trifluoroacetic acid	RS - SPECTROSOL - For optical spectroscopy	2.5 l	Glass bottle PVC coated	P0082747	76-05-1
Trifluoroacetic acid	RS - For peptide synthesis	100 ml	Plastic bottle	P0082103	76-05-1
Trifluoroacetic acid	RS - For peptide synthesis	2.5 l	Glass bottle PVC coated	P0082147	76-05-1
Trifluoroacetic acid	RPE - For analysis	100 ml	Glass bottle	411561	76-05-1
Trifluoroacetic acid	RPE - For analysis	250 ml	Glass bottle	411564	76-05-1
Trifluoroacetic acid	RE - Pure	2.5 l	Glass bottle PVC coated	P0080247	76-05-1
Trifluoroacetic acid	RE - Pure	1 kg	Glass bottle PVC coated	P0080212	76-05-1
Trifluoroacetic acid	RE - Pure	30 kg	Plastic bucket	P0080297	76-05-1
Trifluoroacetic acid-d	RS - For NMR - min 99.5%	2 x 0.75 ml	Glass ampoule	P5419A	599-00-8
Trifluoroacetic acid-d	RS - For NMR - min 99.5%	5 ml	Glass ampoule	P5413A	599-00-8
Trifluoroacetic anhydride	RPE - For analysis	500 ml	Glass bottle	422225	407-25-0
1,1,1-Trifluoroacetyltrifluoroacetone	RPE - For analysis	10 ml	Glass bottle	490162	1522-22-1
Trifluoroethanol-d2	RS - For NMR - min 99%	2 x 0.75 ml	Glass ampoule	P5449A	77253-67-9
Trimethylamine hydrochloride	RPE - For analysis	50 g	Glass bottle	489803	593-81-7
Trimethylcetylammonium bromide	RPE - For analysis	50 g	Plastic bottle	489833	57-09-0
Trimethylcetylammonium bromide	RPE - For analysis	500 g	Plastic bottle	489831	57-09-0
Trimethylcetylammonium bromide	RPE - For analysis	25 kg	Plastic bucket	489834	57-09-0
Trimethylcetylammonium p-toluenesulfonate	RE - Pure	1 kg	Plastic bottle	387207	138-32-9
n-Trimethylsilylacetamide	RPE - For analysis	25 g	Glass bottle	489951	13435-12-6
3-Trimethylsilylpropionic acid sodium salt-d4	RS - For NMR	1 g	Glass bottle	P5462	24493-21-8
Trioctylphosphine oxide	RPE - For analysis	50 g	Glass bottle	489581	78-50-2
Triphenylphosphine	RPE - For analysis	100 g	Glass bottle	489591	603-35-0
2,3,5-Triphenyltetrazolium chloride	RPE - For analysis	10 g	Glass bottle	489651	298-96-4
2,4,6-Tri-(2-pyridyl)-s-triazine	RPE - For analysis	1 g	Glass bottle	489881	3682-35-7
Tris (hydroxymethyl)-aminomethane	RS - For pHmetry	1 kg	Plastic bottle	489973	77-86-1
Tris (hydroxymethyl)-aminomethane	RS - For pHmetry	25 kg	Plastic bucket	489971	77-86-1
Tris (hydroxymethyl)-aminomethane	RPE - For analysis	100 g	Plastic bottle	489981	77-86-1
Tris (hydroxymethyl)-aminomethane	RPE - For analysis	500 g	Plastic bottle	489984	77-86-1
Tris (hydroxymethyl)-aminomethane	RPE - For analysis	1 kg	Plastic bottle	489983	77-86-1
Tris (hydroxymethyl)-aminomethane	RPE - For analysis	10 kg	Card drum	489982	77-86-1
Tris (hydroxymethyl)-aminomethane	RPE - For analysis	25 kg	Plastic bucket	489985	77-86-1
Tris (hydroxymethyl)-aminomethane	RE - Pure	1 kg	Plastic bottle	313432	77-86-1
Tris (hydroxymethyl)-aminomethane	RE - Pure	25 kg	Plastic bucket	313431	77-86-1
Tris(hydroxymethyl)aminomethane solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611094201	
Tris(hydroxymethyl)aminomethane buffer solution pH 8.1	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Plastic bottle	614006200	
Tris(hydroxymethyl)aminomethane-EDTA buffer solution pH 8.4	RS - For analysis according to Ph. Eur. Chap. 4.1.3	500 ml	Plastic bottle	614006600	
Tris (hydroxymethyl)-aminomethane hydrochloride	RPE - For analysis	100 g	Plastic bottle	479911	1185-53-1
Tris (hydroxymethyl)-aminomethane hydrochloride	RPE - For analysis	500 g	Plastic bottle	479912	1185-53-1
Tris (hydroxymethyl)-aminomethane hydrochloride	RPE - For analysis	1 kg	Plastic bottle	479913	1185-53-1
Tris(hydroxymethyl)aminomethane sodium chloride buffer solution pH 7.4	RS - For analysis according to Ph. Eur. Chap. 4.1.3	1 l	Plastic bottle	614004900	
Triton® X100 solution	RE - Pure	10 l	Plastic can	P0120041	9002-93-1
Tropaeolin O	RPE - For analysis - C.I. 14270	10 g	Glass bottle	490001	547-57-9
Tropaeolin O	RPE - For analysis - C.I. 14270	25 g	Glass bottle	490002	547-57-9
Tropaeolin O solution 0.1%	RPE - For analysis	500 ml	Bottle	E490056	547-57-9
Tubes 10 mm	RS - For NMR	5 pc	Box	P588100UP	

Product	Application	Pkg	Kind of packaging	Code	CAS
Tubes 5 mm	RS - For NMR	5 pc	Box	P588500HP	
Tubes 5 mm	RS - For NMR	5 pc	Box	P588500UP	
Tubes 5 mm	RS - For NMR	5 pc	Box	P588501HP	
Tubes 5 mm	RS - For NMR	5 pc	Box	P588505	
Tubes 5 mm	RS - For NMR	50 pc	Box	P588500TT	
Tungsten standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505932	
Tungsten standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505935	
Tungsten standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504051	
Tungsten standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504055	
Tungsten standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504058	
Tungsten standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504053	
Tungsten standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504057	
Tungsten standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507765	
Tungsten standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507521	
Tungstic acid	RPE - For analysis	250 g	Plastic bottle	411628	7783-03-1
Tungstic acid	RPE - For analysis	1 kg	Plastic bottle	411621	7783-03-1
Turk's reagent	RS - For microscopy	500 ml	Plastic bottle	E490451	
L(-)Tyrosine	RPE - For analysis	25 g	Glass bottle	488152	60-18-4
Uranium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505922	
Uranium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505923	
Uranium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504031	
Uranium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504035	
Uranium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504033	
Uranium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504037	
Urea	RPE - For analysis - ACS	100 g	Plastic bottle	490757	57-13-6
Urea	RPE - For analysis - ACS	500 g	Plastic bottle	490758	57-13-6
Urea	RPE - For analysis - ACS	1 kg	Plastic bottle	490759	57-13-6
Urea	RPE - For analysis - ACS	25 kg	Bag	490751	57-13-6
Urea	RE - Pure	1 kg	Plastic bottle	387807	57-13-6
Urea	RE - Pure	5 kg	Plastic jar	387809	57-13-6
Urea	RE - Pure	50 kg	Bag	387801	57-13-6
n-Valeric acid	RPE - For analysis	500 ml	Glass bottle	411775	109-52-4
Vanadium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615003300	
Vanadium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505927	
Vanadium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505928	
Vanadium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505929	
Vanadium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504041	
Vanadium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504045	
Vanadium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504043	
Vanadium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504047	
Vanadium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507766	
Vanadium standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497675	
Vanadium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	504187	
Vanadium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	E497671	
Vanadium standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	491091	
Vanadium (V) oxide	RPE - For analysis	50 g	Glass bottle	491103	1314-62-1
Vanadium (V) oxide	RPE - For analysis	250 g	Glass bottle	491105	1314-62-1
Vanillin	ERBapharm - According to pharmacopoeia : BP-DAB-NF-Ph.Eur.-FU	100 g	Plastic bottle	388104	121-33-5
Vanillin	ERBapharm - According to pharmacopoeia : BP-DAB-NF-Ph.Eur.-FU	1 kg	Plastic bottle	388107	121-33-5
Vanillin	ERBapharm - According to pharmacopoeia : BP-DAB-NF-Ph.Eur.-FU	5 kg	Plastic jar	388108	121-33-5
Vanillin solution, phosphoric	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 ml	Plastic bottle	611095302	
Victoria blue	RS - For microscopy - C.I. 42595	10 g	Glass bottle	429381	2580-56-5
Victoria blue	RS - For microscopy - C.I. 42595	25 g	Glass bottle	429382	2580-56-5
Viscosity standards	RS - For calibration	500 ml	Glass bottle	540801	
Viscosity standards	RS - For calibration	500 ml	Glass bottle	540802	
Viscosity standards	RS - For calibration	500 ml	Glass bottle	540803	
Viscosity standards	RS - For calibration	500 ml	Glass bottle	540804	
Viscosity standards	RS - For calibration	500 ml	Glass bottle	540805	

Product	Application	Pkg	Kind of packaging	Code	CAS
Viscosity standards	RS - For calibration	500 ml	Glass bottle	540806	
Viscosity standards	RS - For calibration	500 ml	Glass bottle	540807	
Viscosity standards	RS - For calibration	500 ml	Glass bottle	540808	
Viscosity standards	RS - For calibration	500 ml	Glass bottle	540809	
Viscosity standards	RS - For calibration	500 ml	Glass bottle	540810	
Viscosity standards	RS - For calibration	500 ml	Glass bottle	540811	
Water	RS - For UHPLC-MS	1 l	Glass bottle	412091	7732-18-5
Water	RS - For UHPLC-MS	2.5 l	Glass bottle	412092	7732-18-5
Water	RS - For LC/MS	1 l	Glass bottle	412111	7732-18-5
Water	RS - For LC/MS	2.5 l	Glass bottle	412112	7732-18-5
Water	RS - For HPLC PLUS	1 l	Glass bottle	412141	7732-18-5
Water	RS - For HPLC PLUS	2.5 l	Glass bottle	412142	7732-18-5
Water	RS - For Headspace chromatography	1 l	Glass bottle	412011	7732-18-5
Water + 0,2 %(v/v) phosphoric acid 85 %	RS - For HPLC	1 l	Glass bottle	412021	
Water + 0,1% v/v trifluoroacetic acid	RS - Pour HPLC	1 l	Glass bottle	412031	
Water	RS - Ultrapure - For trace analysis at ppt level	500 ml	Plastic bottle	412185	7732-18-5
Water	RS - Superpure - For trace analysis at ppb level	1 l	Glass bottle	412151	7732-18-5
Water	RS - For analysis according to Ph. Eur.Chapter 2.2.25	100 ml	Glass bottle	506411	
Water	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611095501	7732-18-5
Water	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611095506	7732-18-5
Water	RPE - For analysis	5 l	Plastic bottle	307582	7732-18-5
Water	RPE - For analysis	5 l	Plastic can	307591	7732-18-5
Water	RPE - For analysis	10 l	Plastic can	307581	7732-18-5
Water	RPE - For analysis	10 l	Kubidos	307586	7732-18-5
Water	RPE - For analysis	20 l	Kubidos	307584	7732-18-5
Water	RPE - For analysis	25 kg	Plastic can	307583	7732-18-5
Water	RPE - For analysis	25 kg	Plastic can	307587	7732-18-5
Water	RPE - For analysis	50 kg	Plastic drum	307585	7732-18-5
Water + 0.1% v/v formic acid	RS - For LC/MS	1 l	Glass bottle	412121	7732-18-5
Water + 0.1% v/v formic acid	RS - For LC/MS	2.5 l	Glass bottle	412122	7732-18-5
Water chlorine	RPE - For analysis	1 l	Glass bottle	411981	7782-50-5
Water deionized and acidified	RS - Blanks for AAS, ICP, ICP-MS	1 l	Bottle	504550	7697-37-2
Water deionized and acidified	RS - Blanks for AAS, ICP, ICP-MS	1 l	Bottle	504551	7697-37-2
Water deionized and acidified	RS - Blanks for AAS, ICP, ICP-MS	1 l	Bottle	504552	7697-37-2
Water deionized and acidified	RS - Blanks for AAS, ICP, ICP-MS	1 l	Bottle	504553	7647-01-0
Water deionized and acidified	RS - Blanks for AAS, ICP, ICP-MS	1 l	Bottle	504554	7647-01-0
Water deionized and acidified	RS - Blanks for AAS, ICP, ICP-MS	1 l	Bottle	504557	7647-01-0
Water purified	ERBApharm - According to pharmacopoeia : Ph.Eur.-FU-Ph.Franc.-BP-DAB-USP-JP	10 l	Kubidos	307602	7732-18-5
Water purified	ERBApharm - According to pharmacopoeia : Ph.Eur.-FU-Ph.Franc.-BP-DAB-USP-JP	25 kg	Plastic can	307603	7732-18-5
Water purified	ERBApharm - According to pharmacopoeia : Ph.Eur.-FU-Ph.Franc.-BP-DAB-USP-JP	200 l	Plastic drum	307604	7732-18-5
Wijs' reagent	RS - For detection of iodine index	250 ml	Glass bottle	E491901	
Wijs' reagent	RS - For detection of iodine index	1 l	Glass bottle	E491902	
Wright's stain solution in methanol	RS - For microscopy	100 ml	Glass bottle	492011	
Xylene, mix of isomers	RS - RSE - For electronic use	1 l	Glass bottle	492358	90989-38-1
Xylene, mix of isomers	RS - RSE - For electronic use	2.5 l	Glass bottle	492359	90989-38-1
Xylene, mix of isomers	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	1 l	Glass bottle	492301	90989-38-1
Xylene, mix of isomers	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	2.5 l	Glass bottle	492306	90989-38-1
Xylene, mix of isomers	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	5 l	Plastic can	492305	90989-38-1
Xylene, mix of isomers	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	23 kg	Metal drum	492303	90989-38-1
Xylene, mix of isomers	RPE - For analysis - ISO - ACS - Reag.Ph.Eur. - Reag.USP	170 kg	Metal drum	492304	90989-38-1
Xylene, mix of isomers	RE - Pure - Low content in benzene	1 l	Glass bottle	392602	90989-38-1
Xylene, mix of isomers	RE - Pure - Low content in benzene	2.5 l	Glass bottle	392603	90989-38-1
Xylene, mix of isomers	RE - Pure - Low content in benzene	5 l	Plastic can	528251	90989-38-1
Xylene, mix of isomers	RE - Pure - Low content in benzene	23 kg	Metal drum	392605	90989-38-1
Xylene, mix of isomers	RE - Pure - Low content in benzene	170 kg	Metal drum	392608	90989-38-1
Xylene, mix of isomers	RE - Pure - Low content in benzene	200 l	Metal drum	528252	90989-38-1
o-Xylene	RPE - For analysis	1 l	Glass bottle	492403	95-47-6
o-Xylene	RPE - For analysis	2.5 l	Glass bottle	492404	95-47-6

Product	Application	Pkg	Kind of packaging	Code	CAS
o-Xylene	RPE - For analysis	24 kg	Metal drum	492401	95-47-6
Xylenecyanol	RPE - For analysis	1 g	Glass bottle	492211	2650-17-1
Xylenecyanol	RPE - For analysis	25 g	Glass bottle	492212	2650-17-1
Xylenol orange	RPE - For analysis	1 g	Glass bottle	423597	1611-35-4
Xylenol orange	RPE - For analysis	5 g	Glass bottle	423598	1611-35-4
Xylenol orange	RPE - For analysis	25 g	Glass bottle	423599	1611-35-4
D(+)-Xylose	RPE - For analysis	50 g	Glass bottle	492803	58-86-6
D(+)-Xylose	RPE - For analysis	100 g	Glass bottle	492804	58-86-6
D(+)-Xylose	RE - Pure	500 g	Plastic bottle	392631	58-86-6
D(+)-Xylose	RE - Pure	25 kg	Plastic bucket	392635	58-86-6
Ytterbium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505947	
Ytterbium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505948	
Ytterbium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504071	
Ytterbium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504075	
Ytterbium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504073	
Ytterbium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504077	
Ytterbium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507768	
Ytterbium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507523	
Yttrium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505942	
Yttrium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505945	
Yttrium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505943	
Yttrium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504061	
Yttrium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504065	
Yttrium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504063	
Yttrium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504067	
Yttrium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507767	
Yttrium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507522	
Yttrium (III) oxide	RPE - For analysis	1 g	Glass bottle	457107	1314-36-9
Ziehl-Neelsen's reagent	RS - For bacteriology	250 ml	Plastic bottle	493101	
Ziehl-Neelsen's reagent	RS - For bacteriology	1 l	Plastic bottle	493102	
Zinc standard solution	RS - For analysis according to Ph. Eur. Chap. 4.2.1	100 g	Plastic bottle	61200800	7440-66-6
Zinc standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615003400	
Zinc standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615003402	
Zinc standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615003403	
Zinc standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615003409	
Zinc standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505952	
Zinc standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505955	
Zinc standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505953	
Zinc standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504081	
Zinc standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504085	
Zinc standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504083	
Zinc standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504087	
Zinc standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507769	
Zinc standard solution	RS - Standard solution for AAS	100 ml	Glass bottle	E497685	
Zinc standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507477	
Zinc standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	E497681	
Zinc standard solution	RS - NORMEX - Concentrated solution for AAS		Plastic ampoule	493151	
Zinc, foil	RPE - For analysis	1 kg	Bag	493507	7440-66-6
Zinc, granular	RPE - For analysis	500 g	Plastic bottle	493451	7440-66-6
Zinc, granular	RPE - For analysis	1 kg	Plastic bottle	493307	7440-66-6
Zinc, granular	RPE - For analysis	5 kg	Plastic bottle	493309	7440-66-6
Zinc, granular	RPE - For analysis	25 kg	Glass bottle	493303	7440-66-6
Zinc, powder	RE - Pure	250 g	Glass bottle	493705	7440-66-6
Zinc, powder	RE - Pure	1 kg	Plastic bottle	493707	7440-66-6
Zinc, powder	RE - Pure	25 kg	Metal drum	493702	7440-66-6
Zinc, activated	RS - For analysis according to Ph. Eur. Chap. 4.1.1	100 g	Plastic bottle	611096501	7440-66-6
Zinc acetate dihydrate	RPE - For analysis	100 g	Plastic bottle	493806	5970-45-6
Zinc acetate dihydrate	RPE - For analysis	1 kg	Plastic bottle	493807	5970-45-6

Product	Application	Pkg	Kind of packaging	Code	CAS
Zinc acetate dihydrate	RPE - For analysis	25 kg	Plastic bucket	493803	5970-45-6
Zinc acetate solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Plastic bottle	611102301	5970-45-6
Zinc carbonate basic	RPE - For analysis	500 g	Plastic bottle	494006	5260-02-5
Zinc chloride anhydrous	RPE - For analysis - ACS	100 g	Plastic bottle	494104	7646-85-7
Zinc chloride anhydrous	RPE - For analysis - ACS	250 g	Plastic bottle	494105	7646-85-7
Zinc chloride anhydrous	RPE - For analysis - ACS	1 kg	Plastic bottle	494107	7646-85-7
Zinc chloride anhydrous	RE - Pure	1 kg	Plastic bottle	393007	7646-85-7
Zinc chloride anhydrous	RE - Pure	5 kg	Plastic jar	393009	7646-85-7
Zinc chloride anhydrous	RE - Pure	25 kg	Plastic bucket	393002	7646-85-7
Zinc chloride solution 60%	RPE - For analysis	1 l	Bottle	E494301	7646-85-7
Zinc chloride solution, iodinated	RS - For analysis according to Ph. Eur. Chap. 4.1.1	500 ml	Glass bottle	611096603	7646-85-7
Zinc chloride solution, iodinated	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Glass bottle	611096602	7646-85-7
Zinc chloride-formic acid solution	RS - For analysis according to Ph. Eur. Chap. 4.1.1	1 l	Glass bottle	611096601	
Zinc dibenzylthiocarbamate	RPE - For analysis	10 g	Glass bottle	494311	14726-36-4
Zinc nitrate hexahydrate	RPE - For analysis	100 g	Plastic bottle	494506	10196-18-6
Zinc nitrate hexahydrate	RPE - For analysis	1 kg	Plastic bottle	494507	10196-18-6
Zinc oxide	RPE - For analysis	100 g	Plastic bottle	494606	1314-13-2
Zinc oxide	RPE - For analysis	1 kg	Plastic bottle	494607	1314-13-2
Zinc oxide	RPE - For analysis	25 kg	Plastic bucket	494602	1314-13-2
Zinc oxide	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	1 kg	Plastic bottle	393507	1314-13-2
Zinc oxide	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	5 kg	Plastic jar	393509	1314-13-2
Zinc oxide	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	25 kg	Plastic bucket	393503	1314-13-2
Zinc stearate	ERBApharm - Vegetal origin - According to pharmacopoeia : Ph.Eur.-USP-FU	1 kg	Plastic bottle	395451	557-05-1
Zinc stearate	ERBApharm - Vegetal origin - According to pharmacopoeia : Ph.Eur.-USP-FU	10 kg	Plastic bucket	395452	557-05-1
Zinc sulfate heptahydrate	RPE - For analysis - ACS	100 g	Plastic bottle	494905	7446-20-0
Zinc sulfate heptahydrate	RPE - For analysis - ACS	500 g	Plastic bottle	494906	7446-20-0
Zinc sulfate heptahydrate	RPE - For analysis - ACS	1 kg	Plastic bottle	494907	7446-20-0
Zinc sulfate heptahydrate	RPE - For analysis - ACS	5 kg	Plastic jar	494909	7446-20-0
Zinc sulfate heptahydrate	RPE - For analysis - ACS	25 kg	Drum	494901	7446-20-0
Zinc sulfate heptahydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	1 kg	Plastic bottle	394007	7446-20-0
Zinc sulfate heptahydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	5 kg	Plastic jar	394009	7446-20-0
Zinc sulfate heptahydrate	ERBApharm - According to pharmacopoeia : Ph.Eur.-USP-FU-Ph.Franc.-BP	25 kg	Plastic bucket	394001	7446-20-0
Zinc sulfate monohydrate	RPE - For analysis	250 g	Plastic bottle	495005	7446-19-7
Zinc sulfate monohydrate	RPE - For analysis	1 kg	Plastic bottle	495007	7446-19-7
Zinc sulfate 0.1 mol/l (0.2N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	500 ml	Plastic bottle	613008601	7446-20-0
Zinc sulfate 0.1 mol/l (0.2N)	RS - For analysis according to Ph. Eur. Chap. 4.2.2	1 l	Plastic bottle	613008600	7446-20-0
Zinc sulfate 0.1 mol/l (0.2N)	RPE - For analysis	1 l	Plastic bottle	494921	7446-20-0
Zinc sulfate 0.05 mol/l (0.05N)	RPE - For analysis	1 l	Plastic bottle	494931	7446-20-0
Zinc sulfide	RPE - For analysis	250 g	Plastic bottle	495105	1314-98-3
Zinc sulfide	RPE - For analysis	1 kg	Plastic bottle	495107	1314-98-3
Zincon	RPE - For analysis	5 g	Glass bottle	495144	62625-22-3
Zirconium standard solution	RS - For analysis according to Ph. Eur. Chap. 4.1.2	100 ml	Plastic bottle	615003500	
Zirconium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505957	
Zirconium standard solution	RS - Standard solution for ICP-MS	100 ml	Plastic bottle	505958	
Zirconium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504091	
Zirconium standard solution	RS - Standard solution for ICP	100 ml	Plastic bottle	504095	
Zirconium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504093	
Zirconium standard solution	RS - Standard solution for ICP	500 ml	Plastic bottle	504097	
Zirconium standard solution	RS - Standard solution for AAS	100 ml	Plastic bottle	507770	
Zirconium standard solution	RS - Standard solution for AAS	500 ml	Plastic bottle	507524	
Zirconium (IV) oxide	RPE - For analysis	250 g	Glass bottle	495305	1314-23-4
Zirconyl nitrate	RE - Pure	50 g	Glass bottle	396105	14985-18-3