Code	Description	CAS No.	UN No.
2271	Tergitol™ 15-S-9 for biochemistry	68131-40-8	
1520	Tetradecylammonium bromide for biochemistry	14937-42-9	
8506	Tween® 20 for molecular biology	9005-64-5	
1247	Tween® 20 for biochemistry	9005-64-5	
LC-11588	Tween® 20 pure EP, USP (pharma grade)	9005-64-5	
2414	Tween® 80 for molecular biology	9005-65-6	
1716	Tween® 80 for biochemistry	9005-65-6	
LC-10054	Tween® 80 pure EP (pharma grade)	9005-65-6	
LC-10432	Tween® 80 for synthesis	9005-65-6	
LC-10026	Tyloxapol pure USP (pharma grade)	25301-02-4	

Synthesis

Chemicals for organic synthesis such as solvents, building blocks, catalysts, acids and bases.

Code	Description	CAS No.	UN No.
LC-10045	Acetic acid 100 % for synthesis	64-19-7	UN2789
LC-10027	Acetic anhydride p.A.	108-24-7	UN1715
LC-7335	Acetone for synthesis	67-64-1	UN1090
LC-4794	Acetonitrile pure	75-05-8	UN1648
1390	Acetonitrile for DNA synthesis and peptide sequenzing	75-05-8	UN1648
LC-10211	Acetylacetone p.A.	123-54-6	UN2310
LC-10333	Aluminium chloride hexahydrate pure EP, BP, USP (pharma grade)	7784-13-6	UN3260
LC-6612	Amidosulfuric acid pure	5329-14-6	UN2967
LC-10886	4-Aminobenzoic acid pure EP, USP (pharma grade)	150-13-0	
LC-10016	6-Aminohexansäure 99 % pure	60-32-2	
LC-9403	Ammonia solution 32 % pure	1336-21-6	UN2672
LC-6611	Ammonia solution 25 % technical grade	1336-21-6	UN2672
LC-4598	Ammonium acetate pure	631-61-8	
LC-5079	n-Amyl alcohol pure	71-41-0	UN1105
LC-10246	Anilin 99.5 % p.a.	62-53-3	UN1547
LC-10069	Benzene sulfonic acid for synthesis	98-11-3	UN2585
LC-10907	2-Bromoethylamine hydrobromide 99 % pure	2576-47-8	
LC-7226	1-Butanol pure	71-36-3	UN1120
LC-7082	2-Butanol p.A.	78-92-2	UN1120
LC-10633	n-Butyl mercaptane pure	109-79-5	UN2347
LC-10632	Butyric acid pure	107-92-6	UN2820
LC-10679	Castor oil pure EP (pharma grade)	8001-79-4	
LC-10177	Cer(IV)-sulfate tetrahydrate p.A.	10294-42-5	UN3260
LC-6087	Chloroform pure, stabilized with 50 ppm Amylene	67-66-3	UN1888
LC-10132	Chloroform pure, stabilized with Ethanol	67-66-3	UN1888
LC-10048	Chrome(III) oxide green pure	1308-38-9	
LC-10479	Citric acid anhydrous for synthesis	77-92-9	
LC-4848	Citric acid monohydrate for synthesis	5949-29-1	
LC-1600	o-Cresol pure	95-48-7	

Code	Description	CAS No.	UN No.
LC-10407	Cyclohexane for synthesis	110-82-7	UN1145
LC-10388	Decahydronaphtalene for synthesis	91-17-8	UN1147
LC-10791	1,3-Diamino-2-propanol solution 80 % pure	616-29-5	
LC-10717	3,3'-Diaminobenzidine pure	91-95-2	
LC-10397	Dibenzoyl peroxide 75 % in water pure	94-36-0	UN3104
LC-5998	1,2-Dichloroethane pure	107-06-2	UN1184
LC-10537	Diethyl ether for synthesis	60-29-7	UN1155
LC-10537	Diethyl ether for synthesis, stabilized with 5-7 ppm of BHT	60-29-7	UN1155
LC-10186	Diethylamine p.A.	109-89-7	UN1154
LC-10576	Diisodecyl phthalate for synthesis	26761-40-0	
2071	Diisopropylethylamine (DIPEA) for peptide synthesis	7087-68-5	UN3384
LC-5900	N,N-Dimethylformamide pure	68-12-2	UN2265
2074	N,N-Dimethylformamide (DMF) for peptide synthesis	68-12-2	UN2265
LC-5773	Dimethylsulfoxide pure EP, USP (pharma grade)	67-68-5	
LC-11037	2,4-Dinitrophenylhydrazine with approx. 33 % water p.A.	119-26-6	UN1325
LC-10145	3,5-Dinitrosalicylic acid for synthesis	609-99-4	UN2811
LC-10774	1,4-Dioxane for synthesis, stabilized	123-91-1	UN1165
1976	EDAC hydrochloride for biochemistry	25952-53-8	
LC-6239	Ethanol 99 % technical grade, denaturated (MEK 1 %, IPA 1 %, Bitrex 1g/100l)	64-17-5	UN1170
LC-8657	Ethanol absolute pure EP, USP (pharma grade)	64-17-5	UN1170
LC-10224	2-Ethoxy benzoic acid pure	134-11-2	
LC-10779	Ethyl bromide pure	74-96-4	UN1891
LC-7923	Ethyl methyl ketone pure	78-93-3	UN1193
LC-4085	Ethylene glycol pure	107-21-1	
LC-10649	Ethylene glycol for synthesis	107-21-1	
LC-6055	Formaldehyde solution 37 % pure EP, USP (pharma grade)	50-00-0	UN2209
LC-4016	Formamide pure	75-12-7	
LC-10077	Glutaraldehyde solution 50 % pure	111-30-8	UN2922
LC-10168	Glycerol anhydrous for synthesis	56-81-5	
LC-10667	Glycine for synthesis	56-40-6	
LC-7090	n-Heptane pure	142-82-5	UN1206
LC-10197	1-Hexadecanethiol 90 % technical grade	2917-26-2	
LC-10385	iso-Hexane (2-Methylpentane) for synthesis	107-83-5	UN1208
LC-7092	n-Hexane 95 % pure	110-54-3	UN1208
LC-10430	Hydrazine hydrate solution 35 % pure in water	10217-52-4	UN3293
LC-7030	Hydrochloric acid 32 % pure	7647-01-0	UN1789
LC-4998	Hydrochloric acid 32 % technical grade	7647-01-0	UN1789
LC-7038	Hydrochloric acid 25 % pure	7647-01-0	UN1789
LC-10359	Hydrochloric acid 25 % technical grade	7647-01-0	UN1789
LC-10085	Hydrochloric acid fuming 37 % technical grade	7647-01-0	UN1789
LC-10278	Hydrogen peroxide 30 % for synthesis	7722-84-1	UN2014

Code	Description	CAS No.	UN No.
LC-10528	Hydroquinone pure	123-31-9	UN3077
LC-10770	4-Hydroxy-2,2,6,6-tetramethylpiperidine-1-oxyl (free radical) pure	2226-96-2	
LC-10256	Hydroxylamin hydrochloride (low mercury) p.A.	5470-11-1	UN2923
LC-10210	Imidazole for synthesis	288-32-4	UN3263
LC-10417	Iodine sublimated p.A.	7553-56-2	UN3495
LC-5694	Iodine sublimated pure EP, USP (pharma grade)	7553-56-2	UN3495
LC-10793	Isoamyl alcohol p.A.	123-51-3	UN1105
LC-10235	Isobutanol pure	78-83-1	UN1212
LC-10701	Isopropyl myristate pure EP (pharma grade)	110-27-0	
LC-10364	2-Mercaptobenzimidazole 98 % pure	583-39-1	UN2811
LC-10439	Methanesulfonic acid for synthesis	75-75-2	UN2586
LC-7089	Methanol for synthesis	67-56-1	UN1230
LC-10029	3-Methoxypropylamine (MPA) 99 % pure	5332-73-0	UN2734
LC-10182	1-Methyl-2-pyrrolidone pure EP, BP (pharma grade)	872-50-4	
2157	1-Methylguanidine hydrochloride for biochemistry	21770-81-0	
LC-10498	Naphthalene p.A.	91-20-3	UN1334
LC-10530	2,6-Naphthalenedisulfonic acid disodium salt pure	1655-45-4	
LC-10280	1,4 Naphthoquinone pure	130-15-4	UN2923
LC-10846	1-Naphthyl isocyanate 98 % pure	86-84-0	UN2206
LC-10356	2-Nitrobenzaldehyde p.A.	552-89-6	
LC-10190	2-Nitrobenzaldehyde for synthesis	552-89-6	
LC-10506	Nitrobenzene p.A.	98-95-3	UN1662
LC-10507	1-Octanol p.A.	111-87-5	
LC-10631	Omega-Pentadecalactone pure	106-02-5	
LC-10419	DL-Pantolactone 97 % pure	79-50-5	
LC-17399	Pentanoic acid for synthesis	109-52-4	UN3265
LC-8891	Phenol crystalline pure EP, USP (pharma grade)	108-95-2	UN1671
LC-10030	2-Phenoxyethanol pure	122-99-6	
LC-10527	Piperidine pure	110-89-4	UN2401
2102	Piperidine solution 20 % in DMF for peptide synthesis	110-89-4	UN2401
LC-7805	Potassium permanganate pure EP, USP (pharma grade)	7722-64-7	UN1490
LC-10904	1-Propanol for synthesis	71-23-8	UN1274
LC-6854	2-Propanol for synthesis	67-63-0	UN1219
LC-10393	Pyridine p.A.	110-86-1	UN1282
LC-10157	Rhodanine p.A.	141-84-4	
LC-10906	Sodium bisulfite 38-40 % technical grade	7631-90-5	
LC-10059	Sodium borhydride p.A.	16940-66-2	UN1426
LC-10148	Sodium dithionite p.A.	7775-14-6	UN1384
LC-10438	Sodium meta-periodate pure	7790-28-5	UN1479
LC-15004	di-Sodium succinate hexahydrate for synthesis	6106-21-4	
LC-10248	Span® 20 for synthesis	1338-39-2	
LC-7080	Sulfuric acid 95 - 97 % pure	7664-93-9	UN1830
LC-7100	Sulfuric acid 50 % pure	7664-93-9	UN2796

Code	Description	CAS No.	UN No.
LC-10348	Sulfuric acid 40 % technical grade	7664-93-9	UN2796
LC-10070	Sulfuric acid fuming 65 % SO3 pure	8014-95-7	UN1831
LC-10409	Squalen 98 % for synthesis	111-02-4	
LC-10271	Tetrabutylammonium hydroxide solution 40 % in water for synthesis	2052-49-5	UN3267
LC-10559	Tetrachloroethylene for synthesis	127-18-4	UN1897
LC-8754	Tetrahydrofuran pure	109-99-9	UN2056
LC-10702	Tetramethylammonium hydroxide solution 25 % for synthesis	75-59-2	UN1835
LC-11379	Thioacetamide for synthesis	62-55-5	
LC-11941	1-Thioglycerol 97 % pure	96-27-5	UN2810
LC-6959	Thiourea p.A.	62-56-6	UN3077
LC-10202	Tin pellets, grain size 3x3 mm pure	7440-66-6	
LC-4493	Toluene pure	108-88-3	UN1294
LC-10079	trans-Cinnamic acid 99 % pure	140-10-3	
LC-10276	3-(Triethoxysilyl)propylamine for synthesis	919-30-2	UN3267
LC-10484	Triethylamine pure	121-44-8	UN1296
LC-10298	Triethylene glycol p.A.	112-27-6	
2077	Trifluoroacetic acid for peptide synthesis	76-05-1	UN2699
LC-10422	Trimethylchlorosilane 99 % pure	75-77-4	UN1298
LC-10432	Tween® 80 for synthesis	9005-65-6	
LC-10007	Urea crystalline pure EP, USP (pharma grade)	57-13-6	
LC-4504	Urea crystalline pure	57-13-6	
LC-6948	Urea crystalline technical grade	57-13-6	
LC-10116	o-Xylene 97 % pure	95-47-6	UN1307
LC-7050	Xylol (mixture of isomers) pure	1330-20-7	UN1307

Volumetric analysis

Standard volumetric solutions with exactly defined molarity for volumetric analysis (titration) as well as indicators for titrimetric end point determination.

Code	Description	CAS No.	UN No.
LC-10809	Acetic acid Standard volumetric solution 1 M (1 N)	64-19-7	
LC-10046	Bromothymol blue solution (0.4 % in water) for volumetric analysis	76-59-5	
LC-1525	Bromphenol blue solution (0.1 % in water) for volumetric analysis	115-39-9	
LC-10177	Cer(IV)-sulfate tetrahydrate p.A.	10294-42-5	UN3260
LC-6731	EDTA disodium salt Standard volumetric solution 0.01 M (0.01 N)	6381-92-6	
LC-6171	EDTA disodium salt Standard volumetric solution 0.05 M (0.05 N)	6381-92-6	
LC-4979	EDTA disodium salt Standard volumetric solution 0.1 M (0.1 N)	6381-92-6	
LC-6987	EDTA disodium salt Standard volumetric solution 0.2 M (0.2 N)	6381-92-6	