

neoFroxx
For a greener laboratory

Freddies

Labchemicals

for research and industrial applications



neoFroxx is your reliable partner for all chemicals.
No matter which field of biological, chemical or pharmaceutical
research you work in, whether it is in manufacturing, analytics
or diagnostics - we have the right solution for you!

Acids & Bases

Description	Order No.
Acetic acid 100 % p.A., 2.5 L	LC-7167.3
Acetic acid 96 % p.A., 2.5 L	LC-6041.3
Acetic acid 96 % pure, 2.5 L	LC-7891.2
Amidosulfuric acid p.A., 1 kg	LC-6576.1
Ammonia solution 25 % p.A., 2.5 L	LC-6733.2
Ammonia solution 25 % technical grade, 25 L	LC-6611.1
Citric acid monohydrate for synthesis, 1 kg	LC-4848.2
Citric acid monohydrate technical grade, 5 kg	LC-4926.3
Citric acid solution for decalcification, 5 L	LC-10405.2
Formic acid 98 - 100 % p.A., 1 L	LC-7281.3
Formic acid 98 - 100 % technical grade, 5 L	LC-6545.1
Hydrochloric acid 10 % for regeneration of water demineralisation units, 25 L	LC-10402.2
Hydrochloric acid 32 % p.A., 2.5 L	LC-6721.2
Hydrochloric acid fuming 37 % p.A., 25 L	LC-7093.3
Hydrogen peroxide 30 % p.A. 2.5 L	LC-4458.3
Nitric acid 65 % p.A., 2.5 L	LC-7222.3
ortho-Phosphoric acid 85 % p.A., 2.5 L	LC-7313.4
Oxalic acid dihydrate p.A., 1 kg	LC-6053.3
Potassium hydroxide pellets p.A., 1 kg	LC-4929.1
Potassium hydroxide solution 10 % pure, 2.5 L	LC-5552.1
Potassium hydroxide solution 50 % pure, 2.5 L	LC-7096.1
Sodium hydroxide pellets p.A., 25 kg	LC-4994.4
Sodium hydroxide solution 10 % p.A., 2.5 L	LC-6000.2
Sodium hydroxide solution 50 % technical grade, 25 L	LC-4608.1
Sodium hypochlorite solution (13 % active chlorine) technical grade, 25 L	LC-4082.3
Sulfuric acid 10 % p.A., 5 L	LC-6028.3
Sulfuric acid 50 % p.A., 2.5 L	LC-10174.1
Sulfuric acid 95 - 97 % pure, 2.5 L	LC-7080.2
Sulfuric acid 98 % p.A., 2.5 L	LC-4798.2
Triethanolamine p.A., 5 L	LC-10347.1

Auxiliary Chemicals

Description	Order No.
Activated charcoal (1 - 3 mm) pure, 5 kg	LC-7280.2
Sea sand pure, 1 kg	LC-7051.1

SERVICE is a priority for us.

Do you need a specific pack size or different packaging?
We strive to accommodate your needs,
even for small quantities.

Buffer Solutions

Description	Order No.
Buffer solution pH 10.00 blue, 1 L	LC-4690.1
Buffer solution pH 10.00, 1 L	LC-4696.3
Buffer solution pH 12.00, 1 L	LC-6252.1
Buffer solution pH 4.00 red, 1 L	LC-4698.4
Buffer solution pH 4.00, 1 L	LC-4697.2
Buffer solution pH 7.00 green, 1 L	LC-4699.3
Buffer solution pH 7.00, 1 L	LC-4694.4

Dyes & Indicators

Description	Order No.
Alizarin red S (C.I. 58005), 25 g	LC-10579.1
Crystal violet (C.I. 42555) p.A., 100 g	LC-7034.1
Eriochrom black T (C.I. 14645) pure, 100 g	LC-4580.3
Malachite green oxalate (C.I. 42000) pure, 100 g	LC-6511.1
Methyl orange (C.I. 13025) pure, 25 g	LC-7914.2
Methyl red (C.I. 13020) p.A., 25 g	LC-6536.2
Methylene blue (C.I. 52015) pure USP, 100 g	LC-8718.1
Murexide (C.I. 56085) pure, 25 g	LC-6531.2
Phenolphthalein (C.I. 764) pure, 100 g	LC-4456.3
Uranine AP (C.I. 45350) for the examination of subterranean waters, 1 kg	LC-4404.1

HPLC

Description	Order No.
Acetonitrile for HPLC gradient grade, 2.5 L	LC-5413.1
Acetonitrile for HPLC, 2.5 L	LC-4079.2
Chloroform for HPLC, 2.5 L	LC-4924.1
Diethylether for HPLC, 2.5 L	LC-4293.1
N,N-Dimethylformamide for HPLC, 2.5 L	LC-4914.1
Ethyl acetate for HPLC, 2.5 L	LC-4040.2
n-Heptane for HPLC, 2.5 L	LC-4043.2
n-Hexane for HPLC, 2.5 L	LC-4065.2
Methanol for HPLC, 2.5 L	LC-4059.2
2-Propanol for HPLC, 2.5 L	LC-4936.2
Water for HPLC, 2.5 L	LC-4913.1

Pharma Grade

Description	Order No.
Citric acid anhydrous, powdered pure EP, USP, 5 kg	LC-6594.2
Copper(II) sulfate pentahydrate pure EP, 1 kg	LC-4502.1
D(-)-Fructose pure EP, USP, 1 kg	LC-4633.3
D(-)-Mannitol pure EP, USP, 1 kg	LC-6225.1
D(-)-Sorbitol pure EP, NF, 500 g	LC-6666.1
D(+)-Glucose anhydrous pure EP, USP, 1 kg	LC-5938.1
D(+)-Lactose monohydrate powdered pure EP, 1 kg	LC-5065.6
D(+)-Sucrose pure EP, 5 kg	LC-4469.2
D(+)-Trehalose dihydrate pure EP, 250 g	LC-10050.1
EDTA disodium salt dihydrate pure EP, USP, 1 kg	LC-5658.2
Ethanol absolute pure EP, USP, 5 L	LC-8657.4
Formaldehyde solution 37 % pure EP, USP, 1 L	LC-6055.1
Glycerol 87 % pure EP, 1 L	LC-7902.3
Glycerol anhydrous pure EP, USP, 2.5 L	LC-6508.2
Glycine pure EP, USP, 5 kg	LC-10273.1
L-Glutamine pure USP, 1 kg	LC-6005.2
Phenol crystalline pure EP, USP, 1 kg	LC-8891.3
Potassium dihydrogen phosphate pure EP, 5 kg	LC-4508.2
di-Potassium hydrogen phosphate anhydrous pure EP, 5 kg	LC-4505.2
Potassium hydroxide pellets pure EP, NF, 25 kg	LC-7900.4
Potassium iodide pure EP, USP, 1 kg	LC-4509.1
Potassium permanganate pure EP, USP, 1 kg	LC-7805.1
Sodium benzoate pure EP, NF, 5 kg	LC-6533.1
Sodium carbonate anhydrous pure EP, 1 kg	LC-4596.1
Sodium chloride pure EP, USP, 25 kg	LC-4524.3

Solvents

Description	Order No.
tri-Sodium citrate dihydrate pure EP, USP, 1 kg	LC-7981.1
Sodium hydrogen carbonate pure EP, USP, 10 kg	LC-4595.3
di-Sodium hydrogen phosphate anhydrous pure EP, USP, 25 kg	LC-4526.4
Sodium hydroxide pellets pure EP, NF, 5 kg	LC-7334.2
Sulfur precipitated pure BP, USP, 5 kg	LC-10130.2
Tris pure EP, USP, 1 kg	LC-10109.1
Urea crystalline pure EP, USP, 25 kg	LC-10007.2

**Great service and high-quality products
can be reasonably priced.**

We are happy to work with you
to meet your specific needs.

Salts

Description	Order No.
Ammonium acetate p.A., 1 kg	LC-4757.1
Ammonium heptamolybdate tetrahydrate p.A., 1 kg	LC-8777.4
Ammonium metavanadate p.A., 1 kg	LC-10191.1
Ammonium sulfate pure, 5 kg	LC-4592.2
Calcium carbonate precipitated p.A., 1 kg	LC-4126.1
Calcium chloride powdered, dried pure, 1 kg	LC-4861.1
Cobalt(II) chloride hexahydrate p.A., 100 g	LC-4755.2
Copper(II) sulfate pentahydrate p.A., 500 g	LC-4758.3
EDTA dipotassium salt dihydrate powdered pure, 5 kg	LC-10442.2
EDTA tripotassium salt dihydrate granulated pure, 5 kg	LC-10095.3
Guanidine hydrochloride pure, 25 kg	LC-10170.1
Guanidine thiocyanate pure, 1 kg	LC-10581.1
Iron(III) chloride hexahydrate pure, 500 g	LC-7103.3
Lithium chloride pure, 1 kg	LC-10164.1
Magnesium chloride hexahydrate p.A., 500 g	LC-5041.3
Magnesium citrate pure, 500 g	LC-4990.1
Magnesium sulfate heptahydrate p.A., 1 kg	LC-4752.1
Potassium chloride p.A., 1 kg	LC-5916.1
Potassium dichromate p.A., 500 g	LC-6501.2
Potassium dihydrogen phosphate p.A., 5 kg	LC-5067.2
Potassium hexacyano ferrate(III) p.A., 500 g	LC-6423.3
Potassium iodide p.A., 1 kg	LC-4787.1
Potassium sodium tartrate tetrahydrate p.A., 500 g	LC-7094.4
Silver nitrate p.A., 100 g	LC-7950.1
Sodium azide pure, 500 g	LC-10162.1
Sodium carbonate anhydrous p.A., 5 kg	LC-4114.2
Sodium chloride for corrosion test (acc. ASTM B117-11, equivalent to ISO 9227:2012), 25 kg	LC-10330.2
Sodium chloride p.A., 25 kg	LC-5932.2
Sodium dihydrogen phosphate anhydrous p.A., 1 kg	LC-10762.1
Sodium dihydrogen phosphate monohydrate pure, 1 kg	LC-4525.2
Sodium fluoride p.A., 500 g	LC-7874.1
Sodium sulfate anhydrous, powdered p.A., 1 kg	LC-4781.1
Sodium sulfite anhydrous p.A., 1 kg	LC-4110.2
Sodium thiosulfate anhydrous pure, 1 kg	LC-10134.1
Zinc chloride p.A., 500 g	LC-7337.2
Zinc sulfate heptahydrate p.A., 1 kg	LC-4797.2

Description	Order No.
Acetic anhydride p.A., 1 L	LC-10027.1
Acetone p.A., 2.5 L	LC-4916.2
Acetone for synthesis, 1 L	LC-7335.3
Acetone technical grade, 5 L	LC-6577.3
Acetonitrile p.A., 2.5 L	LC-4844.2
1-Butanol p.A., 1 L	LC-7224.1
1-Butanol p.A., 2.5 L	LC-7224.2
tert - Butyl methyl ether p.A., 2.5 L	LC-10102.2
Chloroform p.A., stabilized with 50 ppm Amylene, 2.5 L	LC-4919.3
Cyclohexane p.A., 2.5 L	LC-7214.2
Dichloromethane pure, 2.5 L	LC-4071.2
1,2-Dichloroethane pure, 1 L	LC-5998.2
Diethyl ether p.A., 2.5 L	LC-7212.2
Diethyl ether for synthesis, 5 L	LC-10537.1
N,N-Dimethylformamide p.A., 1 L	LC-4207.2
Dimethyl sulfoxide p.A., 2.5 L	LC-5071.3
1,4-Dioxane for synthesis, stabilized, 1 L	LC-10774.1
Ethanol 70 % p.A., 1 L	LC-10565.1
Ethanol 96 % technical grade, denaturated (MEK 1 %, IPA 1 %, Bitrex 1g/100l), 5 L	LC-6994.2
Ethanol 99 % technical grade, denaturated (MEK 1 %, IPA 1 %, Bitrex 1g/100l) 5 L	LC-6239.2
Ethanol absolute p.A., 2.5 L	LC-4045.2
Ethylene glycol p.A., 5 L	LC-7133.3
Formamide p.A., 1 L	LC-5070.2
Glycerol 87 % p.A., 1 L	LC-5904.2
n-Heptane p.A., 1 L	LC-7043.2
Glycerol anhydrous for synthesis, 5 L	LC-10168.1
Isobutanol pure, 1 L	LC-10235.1
Methanol for synthesis, 5 L	LC-7089.4
Methanol p.A., 2.5 L	LC-7011.1
2-Propanol p.A., 5 L	LC-7377.1
2-Propanol 70 % pure, 2.5 L	LC-5950.1
2-Propanol for synthesis, 1 L	LC-6854.1
Pyridine p.A., 1 L	LC-10393.1
Tetrahydrofurane p.A., 1 L	LC-7053.2
Toluene p.A., 1 L	LC-4256.1
Toluene technical grade, 5 L	LC-5535.2
Water bidistilled technical grade, 10 L	LC-7360.1
Water demineralized, 25 L	LC-7315.2
Water p.A., 5 L	LC-4334.2
Xylol pure (Mixture of isomeres), 2.5 L	LC-7050.2

Haven't spotted your perfect match?

We are here to help. Contact us!
We are all about finding or creating the
right solution for you.

Volumetric Analysis

Description	Order No.
EDTA disodium salt Standard volumetric solution 0.01 M (0.01 N), 1 L	LC-6731.3
EDTA disodium salt Standard volumetric solution 0.1 M (0.1 N), 1 L	LC-4979.2
Hydrochloric acid Standard volumetric solution 0.1 M (0.1 N), 1 L	LC-4579.1
Hydrochloric acid Standard volumetric solution 1 M (1 N), 1 L	LC-4858.1
Iodine Standard volumetric solution 0.05 mol (0.1 N), 1 L	LC-5565.2
Nitric acid Standard volumetric solution 1 M (1 N), 1 L	LC-6020.2
Potassium hydroxide Standard volumetric solution 1 M (1 N), 1 L	LC-6417.2
Potassium permanganate Standard volumetric solution 0.01 M (0.05 N), 1 L	LC-5074.1
Potassium permanganate Standard volumetric solution 0.1 M (0.5 N), 1 L	LC-6662.1
Silver nitrate Standard volumetric solution 0.1 M (0.1 N), 1 L	LC-4975.2
Sodium hydroxide Standard volumetric solution 0.1 M (0.1 N), 1 L	LC-4570.1
Sodium hydroxide Standard volumetric solution 1 M (1 N), 1 L	LC-4856.1
Sodium thiosulfate Standard volumetric solution 0.1 M (0.1 N), 5 L	LC-6871.2
Sodium thiosulfate Standard volumetric solution 1 M (1 N), 1 L	LC-5969.1
Sulfuric acid Standard volumetric solution 1 M (2 N), 1 L	LC-6033.1

Contact us for customized solutions & support!



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Dieses Druckerzeugnis wurde mit dem Blauen Engel ausgezeichnet