

Pharmacopoeia

The large range of chemicals.



Table of contents

Salts	p.	2	Silicone oils	p.	8
Acids and Bases	p.	4	Polyethylene glycols	p.	8
Solvents	p.	5	Detergents	p.	9
Amino acid	p.	6	Further chemicals	p.	10
Vitamins	p.	6	Microbiological nutrient media	p.	11
Fats/Oils	p.	6	Reagents according to Ph.Eur.	p.	13
Carbohydrates	p.	7			

Salts according to pharmacopoeias

Salts

Product	Purity	Art. No.	Pack Qty.	Pack.
Aluminium chloride hexahydrate	≥95 %, Ph.Eur., USP	CP88.1	500 g	plastic
		CP88.2	1 kg	plastic
		CP88.3	2,5 kg	plastic
Aluminium hydroxide	≥76,5 %, Ph.Eur., USP	3254.1	100 g	plastic
		3254.2	500 g	plastic
		3254.3	1 kg	plastic
		3254.4	2,5 kg	plastic
Ammonium chloride	≥99,5 %, Ph.Eur., USP, BP	P726.1	500 g	plastic
		P726.2	1 kg	plastic
		P726.4	2,5 kg	plastic
		P726.3	5 kg	plastic
		P726.6	10 kg	plastic
		P726.5	25 kg	plastic
Ammonium hydrogen carbonate	≥98 %, Ph.Eur., BP	7094.2	500 g	plastic
		7094.1	1 kg	plastic
		7094.4	2,5 kg	plastic
		7094.3	5 kg	plastic
		7094.5	25 kg	plastic
di-Ammonium oxalate monohydrate	≥98 %, BP	4266.3	500 g	plastic
		4266.1	1 kg	plastic
		4266.4	2,5 kg	plastic
		4266.2	10 kg	plastic
Bismuth subcarbonate	≥97,5 %, USP	6551.1	250 g	plastic
		6551.2	1 kg	plastic
Bismuth subsalicylate	USP	6552.1	250 g	plastic
Calcium acetate hydrate	≥99 %, USP, extra pure	0260.1	500 g	plastic
		0260.2	1 kg	plastic
		0260.3	5 kg	plastic
Calcium carbonate	≥98,5 %, Ph.Eur., USP, BP, precipitated	P013.1	500 g	plastic
		P013.2	1 kg	plastic
		P013.3	5 kg	plastic
	≥98,5 %, Ph.Eur., USP, granulated	3249.1	500 g	plastic
		3249.2	1 kg	plastic
		3249.3	2,5 kg	plastic
Calcium chloride dihydrate	≥99 %, Ph.Eur., USP	3249.4	5 kg	plastic
		T885.2	500 g	plastic
		T885.1	1 kg	plastic
		T885.3	2,5 kg	plastic
Calcium chloride hexahydrate	≥97 %, Ph.Eur.	CP89.1	500 g	plastic
		CP89.2	1 kg	plastic
		CP89.3	2,5 kg	plastic
Calcium hydrogen phosphate dihydrate	≥98 %, Ph.Eur., USP	HN70.1	500 g	plastic
		HN70.2	1 kg	plastic
		HN70.3	2,5 kg	plastic
Calcium hydroxyphosphate	Ph.Eur., extra pure	8450.1	250 g	plastic
		8450.2	1 kg	plastic
		8450.3	2,5 kg	plastic
		0256.1	500 g	plastic
Calcium sulphate dihydrate	≥98 %, Ph.Eur., extra pure	0256.2	1 kg	plastic
		0256.3	5 kg	plastic
		CP86.1	250 g	plastic
Copper(II) sulphate	≥99 %, Ph.Eur., anhydrous	CP86.2	500 g	plastic
		CP86.3	1 kg	plastic
		P025.1	500 g	plastic
Copper(II) sulphate pentahydrate	≥99 %, Ph.Eur., BP	P025.2	1 kg	plastic
		P025.3	5 kg	plastic
		6506.1	250 g	plastic
Ethylenediamine tetraacetic acid calcium disodium salt dihydrate	≥98 %, Ph.Eur., USP	6506.2	500 g	plastic
		6506.3	1 kg	plastic
		X986.1	250 g	plastic
Ethylenediamine tetraacetic acid disodium salt dihydrate	≥99 %, USP	X986.2	1 kg	plastic
		X986.3	5 kg	plastic
		X986.5	25 kg	plastic
		3722.1	1 kg	plastic
Iron(II) sulphate heptahydrate	≥99,5 %, Ph.Eur., USP	3722.2	5 kg	plastic
		3722.5	25 kg	plastic

Product	Purity	Art. No.	Pack Qty.	Pack.
tri-Lithium citrate tetrahydrate	≥98 %, Ph.Eur.	9443.1	50 g	plastic
		9443.2	100 g	plastic
		9443.3	500 g	plastic
Magnesium acetate tetrahydrate	≥98 %, Ph.Eur., extra pure	0275.1	500 g	plastic
		0275.2	1 kg	plastic
		0275.3	5 kg	plastic
		3530.2	1 kg	plastic
Magnesium carbonate	Ph.Eur., light	3530.1	2,5 kg	plastic
		2598.1	500 g	plastic
	Ph.Eur., USP, heavy	2598.2	1 kg	plastic
		2598.3	2,5 kg	plastic
	Ph.Eur., USP, granulated	2789.1	100 g	plastic
		2789.2	500 g	plastic
Magnesium chloride hexahydrate	≥98 %, Ph.Eur., BP, USP	2789.3	1 kg	plastic
		2789.4	2,5 kg	plastic
		A537.4	500 g	plastic
		A537.1	1 kg	plastic
		A537.5	2,5 kg	plastic
tri-Magnesium citrate	Ph.Eur., USP, anhydrous	A537.2	10 kg	plastic cardboard
		A537.3	50 kg	plastic cardboard
		2798.1	100 g	plastic
		2798.2	500 g	plastic
tri-Magnesiumcitrat Nonahydrate	Ph.Eur., USP	2798.3	1 kg	plastic
		3260.1	100 g	plastic
Magnesium hydroxide	≥95 %, Ph.Eur., USP, granulated	3260.2	500 g	plastic
		3260.3	1 kg	plastic
		9453.1	100 g	plastic
		9453.2	500 g	plastic
Magnesium sulphate heptahydrate	≥98 %, Ph.Eur., light	9453.3	1 kg	plastic
		2684.1	100 g	plastic
		2684.2	500 g	plastic
	≥98 %, Ph.Eur., USP, heavy	2684.3	1 kg	plastic
		2684.4	2,5 kg	plastic
		8280.2	500 g	plastic
Magnesium oxide	≥98 %, Ph.Eur., USP, granulated	8280.1	1 kg	plastic
		8280.3	5 kg	plastic
		3273.1	500 g	plastic
		3273.2	1 kg	plastic
	≥99 %, Ph.Eur., USP, BP	3273.3	2,5 kg	plastic
		3273.4	5 kg	plastic
		3286.1	500 g	plastic
		3286.2	1 kg	plastic
Magnesium trisilicate	Ph.Eur., USP	3286.3	2,5 kg	plastic
		T888.1	500 g	plastic
		T888.2	1 kg	plastic
Manganese(II) chloride tetrahydrate	≥99 %, p.a.	T888.3	5 kg	plastic
		T888.5	25 kg	plastic
		3258.1	100 g	plastic
		3258.2	500 g	plastic
Manganese(II) sulphate monohydrate	≥99 %, Ph.Eur.	3258.3	1 kg	plastic
		3258.4	2,5 kg	plastic
		T881.3	100 g	plastic
Potassium acetate	≥99 %, Ph.Eur., BP	T881.1	500 g	plastic
		T881.2	1 kg	plastic
		X890.1	500 g	plastic
Potassium aluminium sulphate dodecahydrate	≥99 %, Ph.Eur.	X890.2	1 kg	plastic
		X890.3	2,5 kg	plastic
		4986.1	1 kg	plastic
Potassium bromide	≥98 %, Ph.Eur.	4986.2	5 kg	plastic
		4986.5	25 kg	plastic
		CN78.1	500 g	plastic
Potassium bromide	≥98 %, Ph.Eur.	CN78.2	1 kg	plastic
		CN78.3	5 kg	plastic
		9252.1	250 g	plastic
		9252.2	1 kg	plastic

For additional product data and safety information, see chapter Chemicals A-Z.

Salts according to pharmacopoeias

Product	Purity	Art. No.	Pack Qty.	Pack.
Potassium carbonate	≥99 %, Ph.Eur.	X894.1	500 g	plastic
		X894.2	1 kg	plastic
		X894.3	2,5 kg	plastic
Potassium chloride	≥99 %, Ph.Eur., USP, BP	P017.2	500 g	plastic
		P017.1	1 kg	plastic
		P017.3	5 kg	plastic
		P017.5	25 kg	plastic
		X888.1	500 g	plastic
tri-Potassium citrate monohydrate	≥99 %, Ph.Eur., USP	X888.2	1 kg	plastic
		X888.3	2,5 kg	plastic
		P018.1	500 g	plastic
Potassium dihydrogen phosphate	≥98 %, Ph.Eur., BP	P018.2	1 kg	plastic
		P018.3	5 kg	plastic
		P018.5	25 kg	plastic
		X887.1	500 g	plastic
Potassium hydrogen carbonate	≥99 %, Ph.Eur.	X887.2	1 kg	plastic
		X887.3	2,5 kg	plastic
		T875.1	500 g	plastic
di-Potassium hydrogen phosphate	≥98 %, Ph.Eur., BP, anhydrous	T875.2	1 kg	plastic
		T875.3	5 kg	plastic
		8491.1	250 g	plastic
Potassium iodide	≥99 %, Ph.Eur., BP, USP	8491.3	500 g	plastic
		8491.2	1 kg	plastic
		4397.1	500 g	plastic
Potassium nitrate	≥99 %, Ph.Eur., BP	4397.2	1 kg	plastic
		4397.3	5 kg	plastic
		8004.1	250 g	plastic
Potassium permanganate	≥99 %, Ph.Eur., BP, USP	8004.2	1 kg	plastic
		8004.3	5 kg	plastic
		7998.3	500 g	plastic
Potassium sodium tartrate tetrahydrate	≥99 %, USP	7998.1	1 kg	plastic
		7998.2	5 kg	plastic
		CN79.1	500 g	plastic
Potassium sulphate	≥99 %, Ph.Eur.	CN79.2	1 kg	plastic
		CN79.3	5 kg	plastic
		9370.4	10 g	plastic
Silver nitrate	≥99 %, Ph.Eur., extra pure	9370.1	50 g	plastic
		9370.2	250 g	plastic
		9370.3	1 kg	plastic
		3856.1	1 kg	plastic
Sodium acetate trihydrate	≥99 %, Ph.Eur., USP	3856.2	5 kg	plastic
		3856.5	25 kg	plastic
		P028.1	500 g	plastic
Sodium carbonate	≥99,5 %, Ph.Eur., USP, BP, anhydrous	P028.2	1 kg	plastic
		P028.3	5 kg	plastic
		P028.5	25 kg	plastic
		8566.3	1 kg	plastic
Sodium carbonate decahydrate	≥99,5 %, Ph.Eur.	8566.1	2,5 kg	plastic
		8566.2	10 kg	plastic
		P029.1	500 g	plastic
Sodium chloride	≥99 %, Ph.Eur., USP	P029.2	1 kg	plastic
		P029.3	5 kg	plastic
		P029.4	10 kg	plastic
		P029.5	25 kg	plastic
		4088.3	500 g	plastic
tri-Sodium citrate dihydrate	≥99 %, Ph.Eur.	4088.1	1 kg	plastic
		4088.2	5 kg	plastic
		4088.5	25 kg	plastic
Sodium dihydrogen phosphate monohydrate	≥98 %, USP, BP	T878.1	500 g	plastic
		T878.2	1 kg	plastic
		T878.3	2,5 kg	plastic
Sodium dihydrogen phosphate dihydrate	≥98 %, Ph.Eur., USP	2370.3	500 g	plastic
		2370.1	1 kg	plastic
		2370.2	2,5 kg	plastic
		2370.5	25 kg	plastic

Product	Purity	Art. No.	Pack Qty.	Pack.
Sodium hydrogen carbonate	≥99 %, Ph.Eur., extra pure	8551.1	1 kg	plastic
		8551.2	5 kg	plastic
		8551.5	25 kg	plastic
di-Sodium hydrogen phosphate	≥98 %, Ph.Eur., USP, anhydrous	T876.1	500 g	plastic
		T876.2	1 kg	plastic
		T876.3	5 kg	plastic
di-Sodium hydrogen phosphate dihydrate	≥98 %, Ph.Eur., USP	T877.2	500 g	plastic
		T877.1	1 kg	plastic
		T877.3	5 kg	plastic
di-Sodium hydrogen phosphate dodecahydrate	≥98,5 %, Ph.Eur., USP	N350.1	1 kg	plastic
		N350.2	5 kg	plastic
		N350.5	25 kg	plastic
Sodium iodide	≥99 %, Ph.Eur.	8783.1	250 g	plastic
		8783.2	1 kg	plastic
		8783.3	2,5 kg	plastic
Sodium sulphate	≥98,5 %, Ph.Eur., anhydrous	P032.1	500 g	plastic
		P032.2	1 kg	plastic
		P032.3	5 kg	plastic
		P032.5	25 kg	plastic
Sodium sulphate decahydrate	≥98,5 %, Ph.Eur.	X892.1	500 g	plastic
		X892.2	1 kg	plastic
		X892.3	2,5 kg	plastic
di-Sodium tetraborate decahydrate	≥99 %, Ph.Eur., BP, NF	CN07.1	500 g	plastic
		CN07.2	1 kg	plastic
		CN07.3	2,5 kg	plastic
Sodium thiosulphate pentahydrate	≥99 %, Ph.Eur., USP, BP	T109.2	500 g	plastic
		T109.1	1 kg	plastic
		T109.3	5 kg	plastic
Zinc acetate dihydrate	≥99 %, Ph.Eur.	X893.1	500 g	plastic
		X893.2	1 kg	plastic
		X893.3	5 kg	plastic
Zinc sulphate monohydrate	≥99 %, Ph.Eur., USP, BP	2293.1	100 g	plastic
		2293.2	500 g	plastic
		2293.3	1 kg	plastic
		2293.4	2,5 kg	plastic
Zinc oxide	≥99 %, Ph.Eur., USP	5297.1	250 g	plastic
		5297.2	500 g	plastic
		5297.3	1 kg	plastic
		5297.4	2,5 kg	plastic

For additional product data and safety information, see chapter Chemicals A-Z.



Chemicals according to pharmacopoeias

Acids

Product	Purity	Art. No.	Pack Qty.	Pack.
Acetic acid	100 %, Ph.Eur., extra pure	6755.1	1 l	glass
		6755.2	2,5 l	glass
		6755.3	5 l	plastic
		6755.4	10 l	plastic
		6755.5	25 l	plastic
Boric acid	≥99,5 %, Ph.Eur., USP, BP	P010.1	500 g	plastic
		P010.2	1 kg	plastic
		P010.3	2,5 kg	plastic
		P010.5	25 kg	plastic
Citric acid	≥99,5 %, Ph.Eur., anhydrous	6490.3	500 g	plastic
		6490.1	1 kg	plastic
		6490.4	2,5 kg	plastic
		6490.2	5 kg	plastic
		6490.6	10 kg	plastic
		6490.5	25 kg	plastic
Citric acid monohydrate	≥99,5 %, Ph.Eur.	5110.3	500 g	plastic
		5110.1	1 kg	plastic
		5110.4	2,5 kg	plastic
		5110.2	5 kg	plastic
		5110.6	10 kg	plastic
		5110.5	25 kg	plastic
Hydrochloric acid fuming	37 %, Ph.Eur.	2607.1	1 l	glass
		2607.2	2,5 l	glass
		2607.3	10 l	plastic
		2607.4	25 l	plastic
		2608.1	1 l	plastic
ortho-Phosphoric acid	85 %, Ph.Eur.	2608.2	2,5 l	plastic
		2608.3	5 l	plastic
		2608.4	10 l	plastic
		2609.1	1 l	glass
Sulphuric acid	95-98 %, Ph.Eur.	2609.2	2,5 l	glass
		2609.3	10 l	plastic
		3744.2	500 g	glass
Trichloroacetic acid	≥99 %, Ph.Eur., extra pure	3744.1	1 kg	glass

Bases

Product	Purity	Art. No.	Pack Qty.	Pack.
Ammonia solution	25 %, Ph.Eur.	2610.1	1 l	glass
		2610.2	2,5 l	glass
		2610.4	5 l	plastic
		2610.3	10 l	plastic
Calcium hydroxide	≥95 %, Ph.Eur., USP, BP	KK03.1	500 g	plastic
		KK03.2	1 kg	plastic
		KK03.4	2,5 kg	plastic
		KK03.3	5 kg	plastic
Magnesium hydroxide	≥95 %, Ph.Eur.	9453.1	100 g	plastic
		9453.2	500 g	plastic
		9453.3	1 kg	plastic
	≥95 %, Ph.Eur., USP, granulated	2684.1	100 g	plastic
		2684.2	500 g	plastic
		2684.3	1 kg	plastic
Potassium hydroxide	≥85 %, Ph.Eur., pellets	2684.4	2,5 kg	plastic
		P747.1	500 g	plastic
		P747.2	1 kg	plastic
		P747.3	5 kg	plastic
Sodium hydroxide	≥98 %, Ph.Eur., USP, BP, in pellets	P031.1	500 g	plastic
		P031.2	1 kg	plastic
		P031.3	5 kg	plastic
		P031.7	25 kg	plastic

For additional product data and safety information, see chapter Chemicals A-Z.

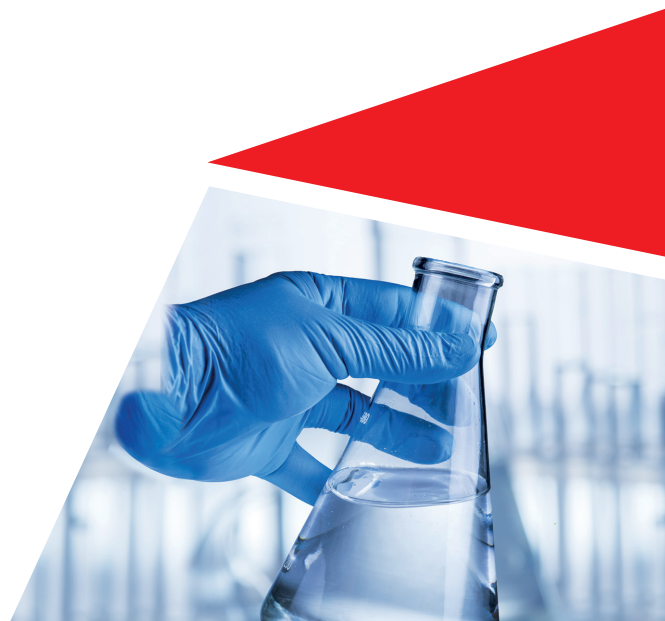


Solvents according to pharmacopoeias

Product	Purity	Art. No.	Pack Qty.	Pack.
Acetic acid ethyl ester	≥99,5 %, Ph.Eur., extra pure	CP42.1	1 l	glass
		CP42.2	2,5 l	glass
		CP42.3	2,5 l	plastic
		CP42.4	5 l	plastic
		CP42.5	10 l	tinplate
		CP42.6	25 l	tinplate
Acetone	≥99,7 %, Ph.Eur., extra pure	CP40.1	1 l	glass
		CP40.2	2,5 l	glass
		CP40.3	2,5 l	plastic
		CP40.4	5 l	plastic
		CP40.5	10 l	tinplate
		CP40.6	25 l	tinplate
Benzyl alcohol	≥98 %, Ph.Eur.	8657.1	500 ml	glass
		8657.2	1 l	glass
		8657.3	2,5 l	glass
Bioethanol	96 %, Ph.Eur.	6724.1	1 l	glass
		6724.2	2,5 l	glass
		6724.3	2,5 l	plastic
		6724.4	5 l	plastic
		6724.5	10 l	plastic
		6724.6	25 l	plastic
Dichloromethane	≥99,5 %, Ph.Eur., extra pure	CP45.1	1 l	glass
		CP45.2	2,5 l	glass
		CP45.3	10 l	tinplate
		CP45.4	25 l	tinplate
Diethyl ether	≥99,5 %, Ph.Eur., stab.	8810.1	1 l	glass
		8810.5	2,5 l	glass
		8810.2	5 l	alu.
		8810.4	25 l	tinplate
Ethanol	≥99,5 %, Ph.Eur., extra pure	5054.1	1 l	glass
		5054.3	1 l	plastic
		5054.2	2,5 l	glass
		5054.4	2,5 l	plastic
		5054.5	5 l	plastic
		5054.7	10 l	plastic
		5054.6	25 l	tinplate
	5054.8	25 l	plastic	
	96 %, Ph.Eur., extra pure	P075.1	1 l	glass
		P075.3	1 l	plastic
		P075.2	2,5 l	glass
		P075.4	2,5 l	plastic
		P075.5	5 l	plastic
		P075.6	10 l	tinplate
P075.7		10 l	plastic	
P075.8	25 l	plastic		
Ethanol	70 %, DAB	7301.1	500 ml	glass
Glycerol	≥99 %, Ph.Eur., USP, synthetic, anhydrous	6967.1	1 l	plastic
		6967.2	2,5 l	plastic
		6967.3	5 l	plastic
		6967.4	10 l	plastic
	≥98 %, Ph.Eur., anhydrous	7530.1	1 l	plastic
		7530.4	2,5 l	plastic
		7530.5	5 l	plastic
		7530.2	10 l	plastic
		7530.6	25 l	plastic
		7533.1	1 l	plastic
	~86 %, Ph.Eur., extra pure	7533.3	2,5 l	plastic
		7533.4	5 l	plastic
		7533.2	10 l	plastic
7533.5	25 l	plastic		

Product	Purity	Art. No.	Pack Qty.	Pack.
Methanol	≥99,5 %, Ph.Eur., extra pure	CP43.1	1 l	glass
		CP43.2	2,5 l	glass
		CP43.3	2,5 l	plastic
		CP43.4	5 l	plastic
		CP43.5	10 l	tinplate
		CP43.6	25 l	tinplate
Petroleum ether 40-60	DAB, extra pure	CP44.1	1 l	glass
		CP44.2	2,5 l	glass
		CP44.3	5 l	alu.
		CP44.4	10 l	tinplate
		CP44.5	25 l	tinplate
		2-Propanol	≥99,5 %, Ph.Eur., extra pure	CP41.1
CP41.2	2,5 l			glass
CP41.3	2,5 l			plastic
CP41.4	5 l			plastic
CP41.5	10 l			tinplate
CP41.6	25 l			tinplate
Trichloromethane/Chloroform	≥99 %, DAB, BP, extra pure	6340.4	100 ml	glass
		6340.1	1 l	glass
		6340.2	2,5 l	glass
		6340.5	25 l	tinplate
Water	purified, Ph.Eur., USP	2652.1	1 l	plastic
		2652.2	10 l	plastic
		2652.3	20 l	plastic
Xylene (isomers)	≥98,5 %, Ph.Helv., extra pure	CN80.1	1 l	glass
		CN80.2	2,5 l	glass
		CN80.5	5 l	alu.
		CN80.3	10 l	tinplate
		CN80.4	25 l	tinplate

For additional product data and safety information, see chapter Chemicals A-Z.



Chemicals according to pharmacopoeias

Amino acids

Product	Purity	Art. No.	Pack Qty.	Pack.
L-Arginine	≥98,5 %, USP, for biochemistry	3144.1	50 g	plastic
		3144.3	250 g	plastic
		3144.2	1 kg	plastic
L-Arginine monohydrochloride	≥98,5 %, Ph.Eur., USP	3145.1	50 g	plastic
		3145.2	250 g	plastic
L-Asparagine monohydrate	≥99 %, Ph.Eur., for biochemistry	HN23.1	100 g	plastic
		HN23.2	500 g	plastic
		HN23.3	1 kg	plastic
L-Aspartic acid	≥98,5 %, Ph.Eur., for biochemistry	T202.1	100 g	plastic
		T202.2	500 g	plastic
		T202.3	1 kg	plastic
L-Cysteine	≥98 %, DAB, for biochemistry	3467.1	10 g	glass
		3467.2	50 g	glass
		3467.3	250 g	plastic
L-Glutamine	≥99 %, USP, for biochemistry	3772.1	100 g	plastic
		3772.2	500 g	plastic
L-Glutamic acid	≥98,5 %, Ph.Eur., for biochemistry	3774.1	250 g	plastic
		3774.2	1 kg	plastic
Glycine	≥98,5 % Ph.Eur., USP, JP	T873.1	250 g	plastic
		T873.3	500 g	plastic
		T873.2	1 kg	plastic
		T873.4	2,5 kg	plastic
L-Histidine	≥98,5 %, Ph.Eur., for biochemistry	3852.1	25 g	plastic
		3852.3	100 g	plastic
		3852.2	1 kg	plastic
L-Histidine hydrochloride monohydrate	≥98,5 %, Ph.Eur., for biochemistry	9455.1	100 g	plastic
		9455.3	250 g	plastic
		9455.2	500 g	plastic
L-Isoleucine	≥98,5 %, USP, for biochemistry	3922.1	10 g	glass
		3922.2	100 g	plastic
		3922.3	1 kg	plastic
L-Leucine	≥98,5 %, Ph.Eur., USP, for biochemistry	3984.1	100 g	plastic
		3984.3	250 g	plastic
		3984.4	500 g	plastic
		3984.2	1 kg	plastic
L-Lysine hydrochloride	≥98,5 %, Ph.Eur., USP, JP, for biochemistry	9357.1	100 g	plastic
		9357.3	250 g	plastic
		9357.4	500 g	plastic
		9357.2	1 kg	plastic
		4491.3	25 g	plastic
L-Phenylalanine	≥98,5 %, Ph.Eur., for biochemistry	4491.1	100 g	plastic
		4491.4	250 g	plastic
		4491.2	1 kg	plastic
		T205.1	25 g	plastic
L-Proline	≥98,5 %, Ph.Eur., for biochemistry	T205.2	100 g	plastic
		T205.3	500 g	plastic
		4682.1	100 g	plastic
L-Serine	≥98,5 %, Ph.Eur.	4682.3	250 g	plastic
		4682.4	500 g	plastic
		4682.2	1 kg	plastic
		T206.1	25 g	plastic
L-Threonine	≥99 %, Ph.Eur., for biochemistry	T206.2	100 g	plastic
		T206.4	250 g	plastic
		T206.3	500 g	plastic
		4858.1	10 g	glass
L-Tryptophan	≥98,5 %, Ph.Eur., for biochemistry	4858.2	100 g	plastic
		4858.4	250 g	plastic
		4858.3	1 kg	plastic
		T207.1	25 g	plastic
L-Tyrosine	≥99 %, Ph.Eur., for biochemistry	T207.2	100 g	plastic
		T207.3	500 g	plastic
		4879.1	25 g	plastic
L-Valine	≥98,5 %, USP, for biochemistry	4879.3	100 g	plastic
		4879.4	250 g	plastic
		4879.5	500 g	plastic
		4879.2	1 kg	plastic

Vitamins

Product	Purity	Art. No.	Pack Qty.	Pack.
L(+)-Ascorbic acid	≥99 %, Ph.Eur., USP, BP	6288.1	100 g	plastic
		6288.2	250 g	plastic
		6288.3	1 kg	plastic
L(+)-Ascorbic acid sodium salt	≥99 %, USP, for biochemistry	3149.1	100 g	plastic
		3149.2	500 g	plastic
D(+)-Biotin	≥98,5 %, Ph.Eur., for biochemistry	3822.2	500 mg	glass
		3822.1	1 g	glass
Calcium-D(+)-pantothenate	≥98 %, Ph.Eur., for biochemistry	3812.2	100 g	plastic
		3812.1	250 g	plastic
Riboflavine	≥97 %, Ph.Eur., for biochemistry	9607.1	25 g	plastic
DL- α -Tocopherol	≥96 %, Ph.Eur., oily	3806.1	100 g	glass
DL- α -Tocopherol acetate	≥96,5 %, Ph.Eur., oily	3805.1	100 g	glass

Fats / Oils

Product	Purity	Art. No.	Pack Qty.	Pack.
Castor oil	Ph.Eur., virgin, extra pure	4702.1	1 l	glass
		4702.3	2,5 l	glass
		4702.4	5 l	plastic
		4702.2	10 l	plastic
Lanolin	Ph.Eur., low in pesticides	5314.2	500 g	plastic
		5314.1	1 kg	plastic
Lanolin alcohols	Ph.Eur.	5085.2	500 g	plastic
		5085.1	1 kg	plastic
Maize oil	Ph.Eur., refined	6212.1	1 l	glass
		6212.2	2,5 l	glass
		6212.3	5 l	plastic
		6212.4	10 l	plastic
Oil of turpentine	rect., DAB	T139.1	1 l	glass
		T139.2	2,5 l	glass
		T139.3	10 l	tinplate
Olive oil	Ph.Eur., virgin	8873.1	500 ml	glass
		8873.2	2,5 l	glass
Vaseline	Ph.Eur.	5775.2	500 g	plastic
		5775.1	1 kg	plastic
		5775.4	10 kg	plastic

For additional product data and safety information, see chapter Chemicals A-Z.



Chemicals according to pharmacopoeias

Carbohydrates

Product	Purity	Art. No.	Pack Qty.	Pack.
D(+)-Glucose monohydrate	≥99,5 %, Ph.Eur.	6780.1	1 kg	plastic
		6780.2	5 kg	plastic
		6780.4	10 kg	plastic
		6780.3	50 kg	plastic
Heparin sodium salt	≥180 I.U./mg, Ph.Eur., from porcine intestine mucosa	7692.1	1 g	glass
		7692.2	5 g	glass
		7692.3	25 g	plastic
a-Lactose monohydrate	Ph.Eur., for biochemistry	8921.1	1 kg	plastic
		8921.2	5 kg	plastic
		8921.3	10 kg	plastic
		8921.5	25 kg	plastic
D(-)-Mannitol	≥98 %, Ph.Eur., USP, BP, for biochemistry	4175.1	1 kg	plastic
		4175.2	5 kg	plastic
D(+)-Saccharose	≥99,5 %, Ph.Eur.	4661.1	1 kg	plastic
		4661.2	5 kg	plastic
		4661.4	10 kg	plastic
		4661.3	50 kg	plastic
Xylitol	≥98,5 %, Ph.Eur., for biochemistry	9711.1	250 g	plastic
		9711.3	500 g	plastic
		9711.2	1 kg	plastic
		9711.4	2,5 kg	plastic

Detergents

Product	Purity	Art. No.	Pack Qty.	Pack.
Tween® 20	Ph.Eur.	9127.1	250 g	plastic
		9127.2	1 kg	plastic
		9127.3	2,5 kg	plastic
		9127.4	5 kg	plastic
		9127.8	10 kg	plastic
Tween® 40	Ph.Eur.	8240.1	250 g	plastic
		8240.2	500 g	plastic
		8240.3	1 kg	plastic
Tween® 60	Ph.Eur.	9694.1	250 g	plastic
		9694.2	500 g	plastic
		9694.3	1 kg	plastic
Tween® 80	Ph.Eur.	9139.1	250 g	plastic
		9139.3	500 g	plastic
		9139.2	1 kg	plastic
		9139.4	2,5 kg	plastic
		9139.5	5 kg	plastic
		9139.6	10 kg	plastic

For additional product data and safety information, see chapter Chemicals A-Z.



Chemicals according to pharmacopoeias

Silicone oils

Silicone oil MPH 100
medium viscous, pharma
Polydimethylsiloxane
WGK 3

Art. No.	Pack Qty.	Pack.
6822.1	25 kg	plastic

Silicone oil MPH 350
medium viscous, pharma
Polydimethylsiloxane
WGK 3

Art. No.	Pack Qty.	Pack.
6825.1	25 kg	plastic

Silicone oil MPH 1000
medium viscous, pharma
Polydimethylsiloxane
WGK 3

Art. No.	Pack Qty.	Pack.
2190.3	25 kg	plastic

Polyethylene glycols

Product	Purity	Art. No.	Pack Qty.	Pack.
Polyethylene glycol 200	ROTIPURAN® Ph.Eur.	2631.1	1 l	plastic
		2631.2	5 l	plastic
Polyethylene glycol 300	ROTIPURAN® Ph.Eur.	2632.1	1 l	plastic
		2632.2	5 l	plastic
Polyethylene glycol 400	ROTIPURAN® Ph.Eur.	0144.1	1 l	plastic
		0144.2	5 l	plastic
		0144.4	25 l	plastic
Polyethylene glycol 600	ROTIPURAN® Ph.Eur.	2633.1	1 l	plastic
		2633.2	5 l	plastic
Polyethylene glycol 1000	ROTIPURAN® Ph.Eur.	0150.3	500 g	plastic
		0150.1	1 kg	plastic
		0150.2	5 kg	plastic
Polyethylene glycol 1500	ROTIPURAN® Ph.Eur.	0152.3	500 g	plastic
		0152.1	1 kg	plastic
		0152.2	5 kg	plastic
Polyethylene glycol 2000	ROTIPURAN® Ph.Eur.	0154.3	500 g	plastic
		0154.1	1 kg	plastic
		0154.2	5 kg	plastic
Polyethylene glycol 4000	ROTIPURAN® Ph.Eur.	0156.3	500 g	plastic
		0156.1	1 kg	plastic
		0156.2	5 kg	plastic
Polyethylene glycol 6000	ROTIPURAN® Ph.Eur.	0158.4	500 g	plastic
		0158.1	1 kg	plastic
		0158.2	5 kg	plastic
Polyethylene glycol 8000	ROTIPURAN® Ph.Eur.	0158.3	50 kg	plastic
		0263.1	500 g	plastic
		0263.2	1 kg	plastic
Polyethylene glycol 10000	ROTIPURAN® Ph.Eur.	0263.3	5 kg	plastic
		2634.1	500 g	plastic
		2634.2	1 kg	plastic
Polyethylene glycol 20000	ROTIPURAN® Ph.Eur.	2634.3	5 kg	plastic
		0165.3	500 g	plastic
		0165.1	1 kg	plastic
		0165.2	5 kg	plastic



Chemicals according to pharmacopoeias

Further pharmacopoeia products

Product	Purity	Art. No.	Pack Qty.	Pack.
Arachidic acid calcium salt	DAB	9264.1	500 g	plastic
		9264.2	1 kg	plastic
Bacitracin	≥60 IU/mg, Ph.Eur., for biochemistry	5655.1	5 g	glass
		5655.2	25 g	plastic
Benzoic acid	≥99,5 %, Ph.Eur., USP, BP	5781.2	500 g	plastic
		5781.1	1 kg	plastic
		5781.5	25 kg	plastic
Benzoic acid sodium salt	≥99 %, Ph.Eur.	8548.1	500 g	plastic
		8548.3	1 kg	plastic
		8548.2	2,5 kg	plastic
o-Benzoic sulphimide sodium salt	≥99 %, Ph.Eur.	9259.1	250 g	plastic
		9259.2	1 kg	plastic
Chloral hydrate	≥99,5 %, Ph.Eur., BP, USP	K318.3	100 g	plastic
		K318.1	500 g	plastic
		K318.2	2,5 kg	plastic
Chloroamphenicol	≥98,5 %, Ph.Eur., for biochemistry	3886.2	25 g	plastic
		3886.1	50 g	plastic
		3886.3	100 g	plastic
Cholesterol	≥95 %, Ph.Eur., for biochemistry	8866.2	25 g	plastic
		8866.1	100 g	plastic
Chymotrypsin	≥1000 USP-U/mg, for biochemistry	0238.1	100 mg	glass
		0238.2	500 mg	glass
		0238.3	1 g	glass
Cyclohexane sulphamic acid sodium salt	≥98,5 %, Ph.Eur., extra pure	8578.1	250 g	plastic
		8578.2	1 kg	plastic
Esculin sesquihydrate	≥97,5 %, DAB, for biochemistry	8704.1	5 g	glass
Formaldehyde solution	≥37 %, Ph.Eur., BP, USP	CP10.1	1 l	plastic
		CP10.2	2,5 l	plastic
		CP10.3	5 l	plastic
		CP10.4	10 l	plastic
	≥35 %, DAB, for histology	4980.1	1 l	plastic
		4980.2	5 l	plastic
		4980.4	10 l	plastic
		4980.3	30 l	plastic
D-Gluconic acid calcium salt monohydrate	≥98,5 %, Ph.Eur.	7502.1	500 g	plastic
		7502.2	1 kg	plastic
		7502.3	2,5 kg	plastic
Hydrogen peroxide	30 %, Ph.Eur., stabilized	9681.4	500 ml	plastic
		9681.1	1 l	plastic
		9681.3	2,5 l	plastic
		9681.5	5 l	plastic
		9681.2	10 l	plastic
		9681.8	25 l	plastic
4-Hydroxybenzoic acid ethyl ester	≥98 %, Ph.Eur., USP	6880.1	100 g	plastic
		6880.2	250 g	plastic
		6880.3	500 g	plastic
		6880.4	1 kg	plastic
4-Hydroxybenzoic acid propyl ester	≥98 %, Ph.Eur., USP	6882.1	100 g	plastic
		6882.2	250 g	plastic
		6882.3	500 g	plastic
		6882.4	1 kg	plastic
Iodine	≥99,5 %, Ph.Eur., resublimated	7935.3	100 g	glass
		7935.1	250 g	glass
		7935.2	1 kg	glass
DL-Lactic acid	90 %, Ph.Eur., synthetic	8994.1	1 l	glass
		8994.2	2,5 l	glass
Papain	>30 000 USP-U/mg, for biochemistry	8933.1	25 g	plastic
		8933.2	100 g	plastic
Paraffin oil high viscosity	Ph.Eur.	8904.1	1 l	plastic
		8904.2	10 l	plastic
Paraffin oil low viscosity	Ph.Eur.	9190.1	1 l	plastic
		9190.2	10 l	plastic

Product	Purity	Art. No.	Pack Qty.	Pack.
Pepsin	≥0,5 Ph.Eur.-U/mg, for biochemistry	0230.1	25 g	glass
		0230.2	50 g	glass
Phenol	≥99 %, Ph.Eur., cryst.	3215.2	500 g	glass
		3215.1	1 kg	glass
Salicylic acid	≥99 %, Ph.Eur.	8626.1	250 g	plastic
		8626.2	1 kg	plastic
		8626.3	2,5 kg	plastic
Saponin	DAB	9622.2	25 g	plastic
		9622.1	100 g	plastic
		9622.3	250 g	plastic
Sorbic acid	≥99 %, Ph.Eur., extra pure	7158.1	250 g	plastic
		7158.2	500 g	plastic
		7158.3	1 kg	plastic
Talcum	Ph.Eur., USP, powdered	9486.2	500 g	plastic
		9486.3	1 kg	plastic
		9486.1	2,5 kg	plastic
Tannic acid	Ph.Eur., for biochemistry	4239.1	250 g	plastic
		4239.2	1 kg	plastic
L(+)-Tartaric acid	≥99,5 %, Ph.Eur.	4289.1	500 g	plastic
		4289.2	1 kg	plastic
		4289.3	5 kg	plastic
		4289.4	25 kg	plastic
Theobromine	≥99 %, Ph.Eur., for biochemistry	8963.1	10 g	plastic
		8963.2	100 g	plastic
TRIS	≥99 %, Ph.Eur., USP	A411.1	500 g	plastic
		A411.2	1 kg	plastic
		A411.3	5 kg	plastic
Trypsin	5000 USP-U/mg	2193.1	100 mg	glass
		2193.2	500 mg	glass
	≥2500 USP-U/mg, cryst.	5455.1	100 mg	glass
		5455.2	1 g	glass
Urea	≥99,5 %, Ph.Eur., cryst.	X999.1	500 g	plastic
		X999.2	1 kg	plastic
		X999.3	5 kg	plastic
		X999.9	25 kg	plastic

For additional product data and safety information, see chapter Chemicals A-Z.



Microbiological nutrient media

Nutrient Media

ROTH provides the most important microbiological nutrient media as ready-made mixtures. Our anhydrous media fulfil the highest purity and quality requirements, several media are formulated according to the specifications of the European Pharmacopoeia (Ph.Eur.), European and German drinking water regulations, APHA, and other ISO standards.

Our microbiological nutrient media are suitable for analysis of food, cosmetics, pharmaceuticals, and research, as well as for service and waste water analysis.

Product	acc. to Ph. Eur. 6.0 (2008)	acc to Ph. Eur. 6.0 (2008, Harmonized Method), 6.3 (2009), 7.0 (2011), 8.0 (2014) or 9.0 (2017)	Art. No.	Pack Qty.
Antibiotic Medium No. 1	not listed in this norm	Antibiotic Agar No. 1 (Seed Agar)	CL53.1	500 g
CASO Agar	Agar Medium B	Casein Soya Bean Digest Agar	X937.1	500 g
			X937.2	1 kg
			X937.3	2,5 kg
			X937.7	5 kg
CASO Agar, granulated	Agar Medium B	Agar medium with Casein- and Soy Peptone	1506.1	500 g
CASO Broth	Broth Medium A	Casein Soya Bean Digest Broth	X938.1	500 g
			X938.2	1 kg
			X938.3	2,5 kg
			X938.7	5 kg
CASO Broth, granulated	Broth Medium A	Casein Soya Bean Digest Broth	6678.1	500 g
			6678.2	1 kg
Cetrimide Agar (Base)	Agar Medium N	Cetrimide Agar	X918.1	500 g
Reinforced Clostridial Medium	Medium P	Reinforced Medium for Clostridia	AE66.1	500 g
Columbia Agar (Base)	Medium Q	Columbia Agar	X919.1	500 g
			X919.2	1 kg
Columbia Agar (Base), granulated	Medium Q	Columbia Agar	1507.1	500 g
Potato Extract Glucose Agar	not listed in this norm	Potato Dextrose Agar	X931.1	500 g
			X931.2	1 kg
			X931.3	2,5 kg
			X939.1	500 g
Violet Red Bile Agar with Glucose	not listed in this norm	Violet Red Bile Glucose Agar	X939.2	1 kg
			X939.3	2,5 kg
MacConkey Agar	Agar Medium H	MacConkey Agar	X922.1	500 g
			X922.2	1 kg
MacConkey-Agar, granulated	Agar Medium H	MacConkey Agar	1514.1	500 g
MacConkey Broth	Broth Medium G	MacConkey Broth	AE47.1	500 g
Mannitol Salt Agar	not listed in this norm	Mannitol Salt Agar	CL81.1	500 g
Mossel EE Broth	Enriched Broth Medium E	Enterobacteria enrichment broth-Mossel	AE65.1	500 g
Peptone Water, buffered	Buffered Sodium Chloride-Peptone Solution pH 7.0	Buffered Sodium Chloride-Peptone Solution pH 7.0	AE67.1	500 g
			AE67.2	1 kg
R2A Agar	Agar Medium S	not listed in this norm	CL01.1	500 g
R2A Agar, granulated	Agar Medium S	not listed in this norm	1523.1	500 g
Rappaport Vassiliadis Broth	not listed in this norm	Rappaport Vassiliadis Salmonella Enrichment Broth	CL03.1	500 g
Sabouraud 2 % Glucose Broth	Agar Medium C	Sabouraud Dextrose Broth	AE23.1	500 g
Sabouraud 4% Glucose Agar	not listed in this norm	Sabouraud Dextrose Agar	X932.1	500 g
			X932.2	1 kg
Sabouraud 4% Glucose Agar (with chloroamphenicol)	Agar Medium C	not listed in this norm	AE48.1	500 g
XLD Agar	Agar Medium K	Xylose, Lysine, Desoxycholate Agar	X941.1	500 g
			X941.2	1 kg

Microbiological Quality Control

Microbiological quality control of Roth molecular biological and microbiological culture media and agar is carried out according to following guidelines:

- Plating relevant bacterial strains from standardized stock solution (as a rule in dilutions of 10^{-1} to 10^{-10}) on agar plates of culture medium to be tested. The preparation of the media and agar must be carried out strictly according to the instructions, which are included.
- Plates from a checked batch of culture media are used as a reference
- The developed colonies are counted and rated after adequate incubation. Counting is always carried out using the plate with colony number 30-300.
- Standardization and validation of test: reference plates are compared with the number of bacteria expected
- Reference and test plate colonies are analysed for size, colour, appearance and possible reaction to certain chemicals
- Growth count on the test plates:

„good“ or „satisfactory“
 „moderate“
 „inhibited“
 „zero“

colony number = 50 % - 99 % of expected growth
 colony number = 30 % - 50 % of expected growth
 colony number \leq 30 % of expected growth
 no growth

Microbiological nutrient media

Ready-Made Media

Roti®-Aquatest Plates

ready-to-use



S

Sterile culture medium plates for the microbiological analysis of liquid samples.

- Diameter 55 mm
- Easy application
- Optimal for membrane filtration method
- Also applicable for the microbiological analysis of samples in general
- Prepared with our tried and tested dehydrated media mixtures
- Detailed instructions-for-use included

Roti®-Aquatest Plate Cetr

Ph.Eur., ready-to-use, sterile, for microbiology

For isolation of *Pseudomonas aeruginosa*.

Storage temp.: +4-15 °C • Transport temp.: cooled

Warning H400

The Cetrimide Agar (Art. No. X918) is recommended by the Ph. Eur. for isolation of *Pseudomonas aeruginosa*.

Expiration time on request. Do NOT freeze!

Art. No.	Pack Qty.	Packaging
9646.1	30 pieces	box

Roti®-Aquatest Plate R2A

Ph.Eur., ready-to-use, sterile, for microbiology

For enumeration of heterotrophic bacteria.

Storage temp.: +4-15 °C • Transport temp.: cooled

The R2A Agar (Art. No. CL01) is recommended by the Ph. Eur. for enumeration of heterotrophic bacteria.

Expiration time on request. Do NOT freeze!

Art. No.	Pack Qty.	Packaging
9644.1	30 pieces	box

Roti®-ContiPlates

ready-to-use



S

Sterile culture medium contact plates for the microbiological analysis of surfaces.

- Diameter 60 mm
- Very easy application
- Domed agar surface especially suitable for testing specimen surfaces
- Prepared with our tried and tested dehydrated media mixtures
- Grid on the bottom of the plate for easy interpretation
- Each plate can be obtained individually without contaminating the other plates
- Detailed Instructions-for-use included

Roti®-ContiPlate VRBD

Ph.Eur., ready-to-use, sterile, for microbiology

For detection of enterobacteria on surfaces.

Storage temp.: +4-15 °C • Transport temp.: cooled

The Violet Red Bile Agar with Glucose (Art. No. X939) is recommended by Pharm. Eur. and ISO 21528 for enumeration of enterobacteria.

Expiration time on request. Do NOT freeze!

Art. No.	Pack Qty.	Packaging
9631.1	30 pieces	box

Roti®-ContiPlate TSA

Ph.Eur., ready-to-use, sterile, for microbiology

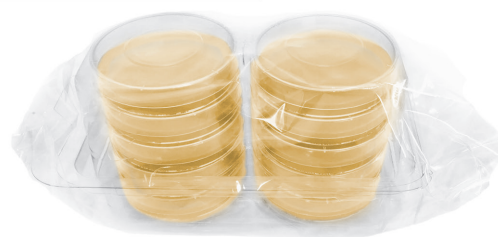
For total germ count on surfaces.

Storage temp.: +4-15 °C • Transport temp.: cooled

CASO agar (Art. No. X937) is suitable for establishing the total viable count, in accordance with the European Pharmacopoeia standards.

Expiration time on request. Do NOT freeze!

Art. No.	Pack Qty.	Packaging
2312.1	30 pieces	box



Roti®-Aquatest Plate Sab4

Ph.Eur., ready-to-use, sterile, for microbiology

For cultivation of yeasts and fungi.

Storage temp.: +4-15 °C • Transport temp.: cooled

The Sabouraud 4% Glucose Agar (Art. No. X932) is recommended by the Ph. Eur. for cultivation of yeasts like *Candida albicans* and moulds.

Expiration time on request. Do NOT freeze!

Art. No.	Pack Qty.	Packaging
9643.1	30 pieces	box

Roti®-Aquatest Plate Staph

Ph.Eur., ready-to-use, sterile, for microbiology

For isolation of pathogenic staphylococci.

Storage temp.: +4-15 °C • Transport temp.: cooled

The Mannitol Salt Agar (Chapman Agar) (Art. No. CL81) is recommended by the Ph.Eur. for isolation of pathogenic staphylococci.

Expiration time on request. Do NOT freeze!

Art. No.	Pack Qty.	Packaging
9650.1	30 pieces	box

Roti®-ContiPlate MacCon

Ph.Eur., ready-to-use, sterile, for microbiology

For the study of enterobacteria on surfaces.

Storage temp.: +4-15 °C • Transport temp.: cooled

Attention H400

MacConkey agar (Art. No. X922) is suitable for analysing enterobacteria, in accordance with the European Pharmacopoeia standards and ISO 21567.

Expiration time on request. Do NOT freeze!

Art. No.	Pack Qty.	Packaging
2313.1	30 pieces	box



Chemicals according to pharmacopoeias

Reagents

Fehling's solution I

Reag. Ph.Eur., for sugar determination
Copper(II) sulphate solution

 **Danger** H318-H410

Art. No.	Pack Qty.	Packaging
N055.1	1 l	plastic

Fehling's solution II

Reag. Ph.Eur., for sugar determination
Potassium sodium tartrate solution

 **Danger** H290-H314

Art. No.	Pack Qty.	Packaging
N056.1	1 l	plastic

Volumetric standard solutions, ready-to-use, Reag. Ph.Eur

ready-to-use

Solutions are produced and tested according to chapter 4.2 of the european pharmacopoeia. Traceable to SRM from NIST.

Product	Purity	Art. No.	Pack Qty.	Packaging
EDTA disodium salt solution	0,1 mol/l - 0,1 N, Reag. Ph.Eur.	6764.1	1 l	plastic
Hydrochloric acid	0,1 mol/l - 0,1 N, Reag. Ph.Eur.	6789.1	1 l	plastic
	1 mol/l - 1 N, Reag. Ph.Eur.	6792.1	1 l	plastic
Iodine solution	0,05 mol I ₂ /l - 0,1 N, Reag. Ph.Eur.	6765.1	1 l	glass
Perchloric acid	0,1 mol/l - 0,1 N, Reag. Ph.Eur.	9525.1	1 l	glass
Potassium hydroxide solution	1 mol/l - 1 N, Reag. Ph.Eur.	9522.1	1 l	plastic
Potassium permanganate solution	0,02 mol/l - 0,1 N, Reag. Ph.Eur.	9523.1	1 l	glass
Silver nitrate solution	0,1 mol/l - 0,1 N, Reag. Ph.Eur.	9526.1	1 l	plastic
Sodium hydroxide solution	0,1 mol/l - 0,1 N, Reag. Ph.Eur.	6783.1	1 l	plastic
	1 mol/l - 1 N, Reag. Ph.Eur.	6785.1	1 l	plastic
Sodium thiosulphate solution	0,1 mol/l - 0,1 N, Reag. Ph.Eur.	6782.1	1 l	plastic
Sulphuric acid	0,05 mol/l - 0,1 N, Reag. Ph.Eur.	6793.1	1 l	plastic
	0,5 mol/l - 1 N, Reag. Ph.Eur.	6794.1	1 l	plastic

For additional product data and safety information, see chapter Chemicals A-Z.

Contact international

Phone +49 721/5606 510 · Fax +49 721/5606 111 · info@carlroth.com · www.carlroth.com

Carl Roth GmbH + Co. KG · Schoemperlenstr. 3-5 · D-76185 Karlsruhe

Export prices might be higher.

All supplies and deliveries are subject to the terms and conditions of sale and delivery of Carl Roth GmbH + Co. KG, Karlsruhe