

Sodium chloride, HPLC grade

CL00.4076

For laboratory use, HPLC 99.5+% NaCl

CasNr 7647-14-5	Mol.Weight 58.44 g/mol	Assay	: >99.5 %	Iron (Fe)	: < 1 ppm
HS Nr 25010099	Density 2.17 g/cm ³	Identity	: passes test	Potassium (K)	: < 50 ppm
		Chromophore Purity	: > 99.999 %	Magnesium (Mg)	: < 10 ppm
		HPLC Gradient Suitability Test (220, 254 & 280 nm)	: < 10 ppm	Transmittance @ 206nm	: > 10 %
		Insoluble Matter (Non Solubles)	: <0.005 %	Transmittance @ 254nm	: > 95 %
		Aluminium (Al)	: < 0.05 ppm	Art. Nr.	Pack
		Calcium (Ca)	: < 20 ppm	CL00.4076.0500	500 g
		Copper (Cu)	: < 2 ppm		Pack Type
					PE

Sodium chloride for Molecular biology

CL00.4069

For laboratory use, for molecular biology 99.5+% NaCl

CasNr 7647-14-5	Mol.Weight 58.44 g/mol	Assay	: >99.5%	Barium (Ba)	: <0.001%
HS Nr 25010099	Density 2.17 g/cm ³	DNases/RNases/Proteases	: N.D.	Calcium (Ca)	: <0.002%
		Bromide (Br)	: <0.005%	Iron (Fe)	: <0.0001%
		Iodide (I)	: <0.001%	Potassium (K)	: <0.005%
		Phosphate (PO ₄)	: <0.001%	Magnesium (Mg)	: <0.001%
		Sulfate (SO ₄)	: <0.01%	Lead (Pb)	: <0.0005%
		Loss on drying	: <0.5% (2h, 105°C)	Art. Nr.	Pack
		Appearance of the solution	: clear, colorless solution	CL00.4069.0500	500 g
					Pack Type
					PE

Sodium chloride a.r.

CL00.1429

For laboratory use, ACS, ISO, Ph. Eur. 99.8+% NaCl

CasNr 7647-14-5	Mol.Weight 58.44 g/mol	Assay	: >99.8%	pH	: 5 to 8 (5% solution @ 25°C)
HS Nr 25010099	Density 2.17 g/cm ³	Loss on drying	: <0.2%	Heavy Metals as Lead (Pb)	: <0.0005%
		Arsenic (As)	: <0.00005%	Insoluble Matter (Non Solubles)	: <0.005%
		Barium (Ba)	: <0.001%	Chlorate and Nitrate (As NO ₃)	: <0.003%
		Calcium (Ca)	: <0.002%	Bulk Density	: 1.0 to 1.5 g/ml
		Iron (Fe)	: <0.0001%	Art. Nr.	Pack
		Potassium (K)	: <0.005%	CL00.1429.0500	500 g
		Magnesium (Mg)	: <0.0005%	CL00.1429.1000	1 kg
		Lead (Pb)	: <0.0003%	CL00.1429.5000	5 kg
		Iodide (I)	: <0.001%	CL00.1429.9025	25 kg
		Bromide (Br)	: <0.005%		Pack Type
		Copper (Cu)	: <0.0002%		PE
		Phosphate (PO ₄)	: <0.0005%		PE
		Sulfate (SO ₄)	: <0.001%		PE
		Total Nitrogen	: <0.001%		CBOT
		Potassium hexacyanoferrate(II)	: <0.0001%		

Sodium chloride v.p.

CL00.1424

For laboratory use, DAB, Ph. Eur., BP, Ph. Franç., USP 99.5+% NaCl

CasNr 7647-14-5	Mol.Weight 58.44 g/mol	Assay	: >99.5%	Potassium hexacyanoferrate(II)	: <0.0001%
HS Nr 25010099	Density 2.17 g/cm ³	Loss on drying	: <0.3%	Phosphate (PO ₄)	: <0.001%
		Free Acid	: <0.001%	Sulfate (SO ₄)	: <0.005%
		Free Alkali	: <0.002%	Ammonium (NH ₄)	: <0.001%
		Aluminium (Al)	: <0.00002%	Art. Nr.	Pack
		Arsenic (As)	: <0.0001%	CL00.1424.1000	1 kg
		Barium (Ba)	: <0.001%	CL00.1424.5000	5 kg
		Calcium (Ca)	: <0.002%	CL00.1424.9025	25 kg
		Iron (Fe)	: <0.0001%		Pack Type
		Potassium (K)	: <0.01%		PE
		Magnesium (Mg)	: <0.001%		PE
		Lead (Pb)	: <0.0005%		CBOT
		Bromide (Br)	: <0.005%		

Sodium chloride p.

CL00.1423

For laboratory use 99.7+% NaCl

CasNr 7647-14-5	Mol.Weight 58.44 g/mol	Assay	: >99.7%	Art. Nr.	Pack	Pack Type
HS Nr 25010099	Density 2.17 g/cm ³			CL00.1423.5000	5 kg	PE
				CL00.1423.9025	25 kg	CBOT

Sodium chloride 5% Na(1+) solution

CL02.1405

Ionisation suppressor for AAS (K<100ppb) 125 g NaCl / l H₂O

CasNr 7647-14-5	Mol.Weight 58.44 g/mol	Potassium (K)	: < 100 ppb	Art. Nr.	Pack	Pack Type
HS Nr 25010099	Density 1.08 g/ml			CL02.1405.0100	100 ml	PE
				CL02.1405.0500	500 ml	PE