

Sodium hypochlorite 12% Cl₂ in aqueous solution GPR RECTAPUR®

Not being stabilized, this product normally loses strength during storage.

Assay (Active chlorine)(W/V)(at filling) Min. 12 %
Alkalinity Max. 0.25 meq/g
Hg (Mercury) Max. 10 ppm

Cat. No.	Pk	Pack type
3016965	2,5 l	Plastic bottle

Not suitable for long transit

Sodium iodide**Warning**

H400
P273

**CAS 7681-82-5**

EINECS: 231-679-3

UN: 3077

ADR 9,III

NaI

M.W. 149.89 g/mol

Density: 3.67 g/cm³ (20 °C)

Boiling Pt: 1300 °C (1013 hPa)

Melting Pt: 662 °C

Storage Temperature: Ambient temperature

Sodium hypochlorite (< 5% Cl₂) in aqueous solution

CAS 7681-52-9

EINECS: 231-668-3

NaOCl

Storage Temperature: 2 - 8 °C

Sodium hypochlorite 3.5% Cl₂ in aqueous solution GPR RECTAPUR®

Not being stabilized, this product normally loses strength during storage.

Assay (Active chlorine)(at filling) 3.5 to 5.0 %
Alkalinity Max. 0.05 meq/g
Chlorometric degrees (Fr;at packaging) 12 to 15 °

Cat. No.	Pk	Pack type
27896.291	1 l	Plastic bottle
27896.360	5 l	Plastic container

Sodium hypochlorite 2.5% Cl₂ in aqueous solution Reag. Ph. Eur. 1081600

Cat. No.	Pk	Pack type
87939.290	1 l	Plastic bottle

Supplied with certificate of analysis. Normally manufactured to order. Please check with customer services.

Sodium hypochlorite 1 mol/l in 0.1 mol/l sodium hydroxide aqueous solution**Danger**

H314 H400

EUH031

P280 P273 P301+P330+P331 P305+P351+P338

P309+P310



CAS 7681-52-9

EINECS: 231-668-3

UN: 1791

ADR 8,II

NaOCl

Density: 1 g/cm³ (25 °C)

Sodium hypochlorite 1 mol/l in 0.1 mol/l sodium hydroxide aqueous solution low in bromine

Titer (NaOCl) (at filling) 0.9 to 1.1 mol/l
Titer (NaOH) 0.09 to 0.11 mol/l
Bromine Max. 20 ppm

Cat. No.	Pk	Pack type
230393L	250 ml	Glass bottle
230395N	1 l	Glass bottle

Sodium hypophosphite monohydrate

See Sodium phosphinate monohydrate p.455

Sodium iodide AnalAR NORMAPUR® analytical reagent

Assay Min. 99.5 % pH (20°C; 5 %) 6.0 to 9.0
Heavy metals (as Pb) Max. 5 ppm Loss on drying (100-105°C) Max. 0.5 %
Total N (Nitrogen) Max. 20 ppm Cl + Br (as Cl) Max. 100 ppm
IO₃ (Iodate) Max. 3 ppm SO₄ (Sulphate) Max. 20 ppm
Ca (Calcium) Max. 10 ppm Cu (Copper) Max. 1 ppm
Fe (Iron) Max. 5 ppm K (Potassium) Max. 100 ppm
Ni (Nickel) Max. 1 ppm

Cat. No.	Pk	Pack type
27913.234	250 g	Plastic bottle for solids
27913.260	500 g	Plastic bottle for solids

Sodium iodide Ph. Eur.

Assay (calculated on dried substance) 99.0 to 100.5 %
Appearance White crystalline powder
Identification A Passes test
Identification B Passes test
Solution S Passes test
Appearance of solution Passes test
Alkalinity Passes test
IO₃ (Iodate) Passes test
SO₄ (Sulphate) Max. 150 ppm
S₂O₃ (Thiosulphate) Passes test
Fe (Iron) Max. 20 ppm
Heavy metals (as Pb) Max. 10 ppm
Loss on drying (105°C) Max. 3.0 %
Residual solvents Passes test

Cat. No.	Pk	Pack type
27916.291	1 kg	Plastic bottle for solids
27916.360	5 kg	Plastic bottle for solids
27916.462	25 kg	Bucket (Plastic)

Sodium iodide GPR RECTAPUR®

Assay Min. 99 %
Heavy metals (as Pb) Max. 10 ppm
Cl + Br (as Cl) Max. 0.05 %
SO₄ (Sulphate) Max. 0.015 %
Fe (Iron) Max. 10 ppm

Cat. No.	Pk	Pack type
27915.231	250 g	Plastic bottle for solids
27915.297	1 kg	Plastic bottle for solids

DL-Sodium lactate in aqueous solution

CAS 72-17-3

EINECS: 200-772-0

H₃CCH(OH)COONa

Density: 1.27 to 1.32 g/cm³ (20 °C)

Storage Temperature: Ambient temperature