

Sodium hydroxide (< 0.13 mol/l; < 0.13 N) in aqueous solution

CAS 1310-73-2
EINECS: 215-185-5
UN: 1824
ADR 8,II

NaOH
Density: 1 g/cm³ (25 °C)
Storage Temperature: Ambient temperature

Sodium hydroxide 0.111 mol/l (0.111 N) in aqueous solution AVS TITRINORM® volumetric solution, for milk acidity analysis according to Dornic

Titer (20°C; real value 0.2 % accuracy) 0.1109 to 0.1113 mol/l

Cat. No.	Pk	Pack type
31760.290	1 l	Plastic bottle
31760.368	5 l	Plastic container

Sodium hydroxide 0.1 mol/l (0.1 N) in aqueous solution AVS TITRINORM® volumetric solution

Sodium hydroxide 0.1 mol/l (0.1 N) in aqueous solution AVS TITRINORM® volumetric solution

Titer (20°C; real value 0.2 % accuracy) 0.0998 to 0.1002 mol/l
Conforms to BDH 19145 Passes test

Cat. No.	Pk	Pack type
31770.294	1 l	Plastic bottle
31770.363	5 l	Plastic bottle
31770.374	5 l	Bag-in-box (Cubitainer)
31770.408	10 l	Bag-in-box (Cubitainer)
31770.443	20 l	Plastic drum

Sodium hydroxide 0.05 mol/l (0.05 N) in aqueous solution AVS TITRINORM® volumetric solution

Titer (20°C; real value 0.2 % accuracy) 0.0499 to 0.0501 mol/l

Cat. No.	Pk	Pack type
31630.303	2 l	Plastic bottle

Sodium hydroxide 0.04 mol/l (0.04 N) in aqueous solution AVS TITRINORM® volumetric solution

Titer (20°C; real value 0.2 % accuracy) 0.03992 to 0.04008 mol/l

Cat. No.	Pk	Pack type
31769.290	1 l	Plastic bottle

Sodium hydroxide (< 0.125 mol/l; < 0.125 N) in ethanol (>80%)

Danger
H225
P210 P243 P280

CAS 1310-73-2
EINECS: 215-185-5
UN: 2924
ADR 3,II

Flash Pt: 14
NaOH
Storage Temperature: Ambient temperature



Sodium hydroxide 0.1 mol/l (0.1 N) in ethanol AVS TITRINORM®

Titer (20°C; real value 0.2 % accuracy) 0.0998 to 0.1002

Cat. No.	Pk	Pack type
83891.260	500 ml	Glass bottle

Sodium hydroxide (< 0.125 mol/l; < 0.125 N) in methanol (>50%)

CAS 1310-73-2
EINECS: 215-185-5
UN: 3286
ADR 3,II

NaOH
Storage Temperature: Ambient temperature

Sodium hydroxide 0.005 mol/l (0.005 N) in methanol 50% Reag. Ph. Eur. 1081405

Cat. No.	Pk	Pack type
87937.180	100 ml	Plastic bottle

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

Sodium hydroxide 0.001 mol/l (0.001 N) in methanol 50% Reag. Ph. Eur. 1081403

Cat. No.	Pk	Pack type
87935.180	100 ml	Plastic bottle

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

Sodium 3-hydroxy-4-(2-hydroxy-1-naphthylazo)-7-nitro-1-naphthalenesulphonate

See Eriochrome Black T p.171

Sodium hypochlorite (5 - 15% Cl₂) in 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: 1.22 to 1.25 g/cm³ (20 °C)
Boiling Pt: 111 °C (1013 hPa)
Melting Pt: -30 to -20 °C
Storage Temperature: 2 - 8°C

Sodium hypochlorite 14% Cl₂ in aqueous solution GPR RECTAPUR®

Not being stabilized, this product normally loses strength during storage.
Assay (Active chlorine)(at filling) Min. 14 %
Alkalinity Max. 0.25 meq/g
Chlorometric degrees (Fr;at packaging) Min. 42 °
Hg (Mercury) Max. 10 ppm

Cat. No.	Pk	Pack type
27900.296	1 l	Plastic bottle
27900.365	5 l	Plastic bottle
27900.445	20 l	Plastic drum

Sodium hypochlorite 14% Cl₂ in aqueous solution TECHNICAL

Not being stabilized, this product normally loses strength during storage.
Assay (Active chlorine)(W/V)(at filling) Min. 14 %
Identification Passes test

Cat. No.	Pk	Pack type
90350.5000	5 l	Plastic container
90350.9025	25 l	Plastic drum