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## 50 Sodium Hydroxide Solution

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Sodium hydroxide is industrially produced as a 50% solution by variations of the electrolytic chloralkali process. Chlorine gas is also produced in this process. Solid sodium hydroxide is obtained from this solution by the evaporation of water.

*Sodium Hydroxide solution 50% w/v pure - ITW Reagents*

The table below gives the density (kg/L) and the corresponding concentration (% weight) of Sodium Hydroxide in water at different

temperatures in degrees centigrade ( $^{\circ}\text{C}$ ). The table was taken from "Perry's Chemical Engineers' Handbook" by Robert H. Perry, Don Green, Sixth Edition.

Sodium hydroxide solution 50% MSDS - 100238 - MilliporeSigma  
Sodium hydroxide solution 50% SDS Safety Data Sheet for Sodium hydroxide solution 50% 158793. Material Safety Data Sheet or SDS for Sodium hydroxide solution 50% 158793 from Merck for download or viewing in the browser.

*Sodium Hydroxide, 50% w/w - LabChem Inc*

Sodium hydroxide solution 50% SDS Safety Data Sheet for Sodium hydroxide solution 50% 100238. Material Safety Data Sheet or SDS for Sodium hydroxide solution 50% 100238 from MilliporeSigma for download or viewing in the browser.

[Sodium Hydroxide 50% | Spectrum](#)

Sodium hydroxide solution 50%; CAS Number: 1310-73-2;  
Synonym: Sodium hydroxide solution; Linear Formula:  $\text{HNaO}$ ;

find Supelco-1.58793 MSDS, related peer-reviewed papers, technical documents, similar products & more at Sigma-Aldrich.

Sodium Hydroxide Solution (50% w/w/Certified), Fisher Chemical

50 Sodium Hydroxide Solution

Sodium hydroxide solution, 50% in H<sub>2</sub>O | NaOH | Sigma-Aldrich  
Sodium Hydroxide, 50 Percent (w/w), Solution, Reagent is commonly known as Caustic soda. This inorganic compound is water soluble, as well as in ethanol and methanol. The dissolution of solid Sodium Hydroxide in water creates a highly ex

Preparing Sodium Hydroxide Solution Part 1

Density: 1.52 kg/l Solubility: Soluble in water. Physical Description: liquid caustic , absorbs CO<sub>2</sub> from air Product Code: 142404 Product Name: Sodium Hydroxide solution 50% w/w pure

Sodium hydroxide solution 50% | Sigma-Aldrich

Sodium hydroxide is generally used as a solid or a diluted in a 50% solution. This chemical is used to manufacture soaps, rayon , paper, explosives, dyestuffs, and petroleum products. It is also used in processing cotton fabric, laundering and bleaching, metal cleaning and processing, oxide coating, electroplating, and electrolytic extracting.

50 Sodium Hydroxide Solution

Sodium Hydroxide 50% Reagent 1. PRODUCT AND COMPANY IDENTIFICATION Product Name: Sodium Hydroxide 50% Reagent

Synonyms/Generic Names: Caustic Soda Solution Product Number: 5099 Product Use: Industrial, Manufacturing or Laboratory use

Manufacturer: Columbus Chemical Industries, Inc. N4335 Temkin Rd. Columbus, WI. 53925

SAFETY DATA SHEET Sodium Hydroxide Solution 50%

Preparing Sodium Hydroxide Solution Part 1 Sameer Ijaz. Loading ...

Making Sodium Hydroxide (Lye) From Salt - Duration: ... 50. Institute of Diagnosis 11,375 views.

Sodium Hydroxide 50% Reagent - Custom Blended Solutions

Sodium Hydroxide Solution (50% w/w/Certified), Fisher Chemical Poly bottle; 500mL Testing and Filtration:Food and Beverage Testing:Distilleries:Distillery Methods

Sodium hydroxide - Wikipedia

Sodium Hydroxide Solution 50% SECTION 1: Identification of the substance/mixture and of the company/undertaking 1.1. Product identifier Product name Sodium Hydroxide Solution 50% Chemical name (NaOH) Sodium Hydroxide Solution (10 – 60%) CAS number 1310-73-2 EU index number 011-002-00-6 EC number 215-185-5 1.2.

Sodium hydroxide | NaOH - PubChem

Product name : Sodium Hydroxide, 50% w/w CAS-No. : 1310-73-2 Product code : LC24150 Formula : NaOH Synonyms : caustic soda 50% W/W / soda lye, 50%, aqueous solution / white caustic, 50%, aqueous solution . 1.2. Recommended use and restrictions on use . Use of the substance/mixture : Industrial use

Recommended use : Laboratory chemicals

SAFETY DATA SHEET - Fisher Scientific

DANGER! Emergency Overview Causes severe burns by all exposure routes. Wear personal protective equipment. Ensure adequate ventilation. Do not breathe vapors or spray mist. Do not get in eyes, on skin, or on clothing.

Sodium Hydroxide Solution (50% w/w/Certified), Fisher Chemical Accreditation: This volumetric solution is certified according to DIN EN ISO/IEC 17025. KGaA, Darmstadt, Germany is accredited as calibration laboratory D-K-15185-01-00 for amount-of-substance concentrations in volumetric solutions according to DIN EN ISO/IEC 17025 by DAkkS (Deutsche Akkreditierungsstelle).

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Sodium hydroxide solution 50% MSDS - 158793 - Merck

121076 Hydrogen Peroxide 30% w/v (100 vol.) for analysis; 122666

Sodium Hydroxide solution 32% w/v for the determination of

nitrogen; 131687 Sodium Hydroxide pellets (Reag. USP) for analysis,

ACS, ISO; 141571 Sodium Hydroxide solution 50% w/v pure; 171220

Sodium Hydroxide solution 40% w/w for the determination of

nitrogen; 172926 Kjeldahl tablets (Catalyst with 1.5 %  $\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$  and 2 % Se)

Sodium Hydroxide solution 50% w/w pure - ITW Reagents

Stir the sodium hydroxide, a little at a time, into a large volume of water and

then dilute the solution to make one liter. Add sodium hydroxide to

water—do not add water to solid sodium hydroxide. Be sure to use

borosilicate glass (e.g., Pyrex) and consider immersing the container in a

bucket of ice to keep the heat down.

The Complete Sodium Hydroxide Density-Concentration Table ...

Sodium hydroxide, 50 wt% solution in water Revision Date 05-Mar-2018

Stability Stable under recommended storage conditions. Conditions to Avoid

Incompatible products. Excess heat. Incompatible Materials Acids, Organic

materials, Metals, Hazardous Decomposition Products Sodium oxides

Hazardous Polymerization Hazardous polymerization does not occur.

Hazardous Reactions Corrosive to metals.

[How to Prepare a Sodium Hydroxide or NaOH Solution](#)

Sodium hydroxide solution 50% in  $\text{H}_2\text{O}$ ; CAS Number:

1310-73-2; Linear Formula:  $\text{HNaO}$ ; find Sigma-Aldrich-415413

MSDS, related peer-reviewed papers, technical documents,

similar products & more at Sigma-Aldrich.