

## MsdS For Sodium Hydroxide Solution

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### MsdS For Sodium Hydroxide Solution

Sodium Hydroxide Solution MSDS Number 26500TDC (Reviewed: 09/12/2010) 6 Pages Section 1: CHEMICAL PRODUCT and COMPANY IDENTIFICATION

### Material Safety Data Sheet Sodium Hydroxide Solution

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.

### SAFETY DATA SHEET

Sodium hydroxide, 5.0N Standardized Solution Revision Date 27-Feb-2020 Sodium hydroxide - LC50: = 45.4 mg/L, 96h static (Oncorhynchus mykiss) - - Persistence and Degradability Miscible with water Persistence is unlikely based on information available. Bioaccumulation/ Accumulation No information available. Mobility Will likely be mobile in the environment due to its water solubility.

### SAFETY DATA SHEET

Sodium hydroxide solution 30% MSDS - 105589 - Merck. View or download the Sodium hydroxide solution 30% MSDS (Material Safety Data Sheet) or SDS for 105589 from Merck. It appears that your browser has JavaScript disabled. This Website requires your browser to be JavaScript enabled. Please enable JavaScript and reload this page.

### Sodium hydroxide solution 30% MSDS - 105589 - Merck

Sodium hydroxide, 1N standard solution Revision Date 20-December-2018 static (Oncorhynchus mykiss) Persistence and Degradability Soluble in water Persistence is unlikely based on information available. Bioaccumulation/ Accumulation No information available. Mobility. Will likely be mobile in the environment due to its water solubility.

### SAFETY DATA SHEET

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

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011-002-00-6 EC number 215-185-5 1.2.

### **SAFETY DATA SHEET Sodium Hydroxide Solution 50%**

Sodium Hydroxide, 1.0N (1.0M) Safety Data Sheet according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations 07/22/2020 EN (English US) 5/9 Solubility : Soluble in water. Log Pow : No data available Auto-ignition temperature : No data available Decomposition temperature : No data available

### **Sodium Hydroxide, 1.0N (1.0M)**

Sodium hydroxide solution, 1 M, Set incl. Absorber cartridge with soda lime, for 3S adapter technology, Sorry we cannot compare more than 4 products at a time. Service & Support

### **Sodium hydroxide solution | Sigma-Aldrich**

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

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

Sodium Hydroxide Solution 30 - 54% . Acute Dermal. LD50 Rabbit . Oral. LD50 Rat . Test Results > 2 g/kg . 300 - 500 mg/kg . Sodium Hydroxide Solution 30 - 54% 14010000 Version #: 01 Revision date: 4 - Issue date: 3-March-2015 SDS US / 7

### **SAFETY DATA SHEET**

Sodium hydroxide solution is a strong alkali. It is utilized in making cellophane, rayon, bleaches, dyes and drugs. It is also employed to abstract hydrogen sulfide from petroleum and to degrade lignin in wood in the paper industry. Application Sodium hydroxide solution may be used in the following processes:

### **Sodium hydroxide solution, 50% in H2O | NaOH | Sigma-Aldrich**

Product name : Sodium hydroxide solution Product Number : 415413 Brand : Sigma-Aldrich REACH No. : A registration number is not available for this substance as the substance or its uses are exempted from registration, the annual tonnage does not require a registration or the registration is envisaged for a later registration deadline.

### **Safety Data Sheet**

The textile industry uses sodium hydroxide solution to manufacture viscose and viscose staple fibers. The sodium hydroxide solution used must contain only traces of chloride ions (rayon quality). The surface of cotton can be improved by treatment with sodium hydroxide solution (mercerization).

### **Sodium hydroxide | NaOH - PubChem**

Sodium hydroxide solution c(NaOH) = 0.1 mol/l (0.1 N) Titripur® Reag. Ph Eur - Find MSDS or SDS, a COA, data sheets and more information. It appears that your browser has JavaScript disabled. This Website requires your browser to be JavaScript enabled.

### **Sodium hydroxide solution | 109141 - EMD Millipore**

## Online Library Msds For Sodium Hydroxide Solution

ClearTech is a Canadian leader in the distribution of chemicals and chemical equipment for municipal, commercial and industrial uses.,

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Sodium Hydroxide 49-51 1310-73-2 215-185-5 NaOH 40.00 g/mol Water Balance 7732-18-5 231-791-2 H 2 O 18.00 g/mol 4. FIRST-AID MEASURES  
Eyes Rinse with plenty of water for at least 15 minutes and seek medical attention immediately. Inhalation Move casualty to fresh air and keep at rest. If breathing is difficult, give oxygen. If not

### **Sodium Hydroxide 50% Reagent - Custom Blended Solutions**

Sodium hydroxide solution c(NaOH) = 1 mol/l (1 N) Titripur® Reag. Ph Eur,Reag. USP - Find MSDS or SDS, a COA, data sheets and more information.

### **Sodium hydroxide solution | 109137**

Solutions mixed using sodium hydroxide come in different concentrations, the most common being a 50 percent saturated solution with water. The Benefits of Sodium Hydroxide Sodium hydroxide is highly soluble in water, ethanol and methanol, making it an excellent compound to mix with these liquids.

### **Sodium Hydroxide (Lye) Safety | MSDSONline**

sodium hydroxide ethanol. Molecular Weight: 86.07 g/mol. Component Compounds: CID 702 (Ethanol) CID 5360545 (Sodium) CID 962 (Water) Dates: Modify: 2020-08-29. Create: 2008-02-05. Contents. 1 Structures Expand this section. 2 Names and Identifiers Expand this section.

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