

Sodium Hypochlorite General Information Handbook

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Sodium Hypochlorite General Information Handbook

Sodium Hypochlorite General Information Handbook 1.0 Introduction The consumer of sodium hypochlorite requires an understanding of the product from a chemical and handling perspective. The information below is a brief summary of the product and is intended to assist the consumer to buy the best product, and to store and handle it correctly.

Sodium Hypochlorite General Information Handbook

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SODIUM HYPOCHLORITE - powellsolutions.com

Sodium Hypochlorite General Information Handbook. 2.1 Relationship between Oxidizing Power of Chlorine and Sodium Hypochlorite Many consumers are currently replacing chlorine with sodium hypochlorite as the oxidizing agent.

[PDF] Sodium Hypochlorite General Information Handbook ...

known hypochlorites is sodium hypochlorite, the active ingredient in bleach. The molecular formula for sodium hypochlorite is NaOCl. $\text{Na}^+ + \text{OCl}^-$ NaOCl sodium hypo- sodium cation chlorite hypochlorite anion The most common method for producing sodium hypochlorite is to react chlorine with sodium hydroxide (NaOH).

Sodium Hypochlorite Handbook - Occidental Petroleum

It can be calculated by converting the grams per liter available chlorine into its equivalent as sodium hypochlorite by multiplying the ratio of their respective molecular weights: Grams per liter available chlorine x NaOCl/Cl₂ or x 74/71 or 1.05 = grams per liter sodium hypochlorite 2.2.3 Trade Percent of Available Chlorine A term often used to define the strength of commercial bleaches.

810 - Sodium Hypochlorite General Information Handbook 1.0 ...

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Sodium hypochlorite is generally used dissolved in water at various concentrations. Although available, solid sodium hypochlorite is not commercially used. Sodium hypochlorite solutions are clear, greenish to yellow liquids with an odor of chlorine. Calcium hypochlorite is a white solid that readily decomposes in water releasing oxygen and chlorine.

Sodium hypochlorite | NaOCl - PubChem

Sodium Hypochlorite General Information Handbook Sodium Hypochlorite General Information Handbook hypochlorite: chlorine and sodium hydroxide. Sodium hypochlorite was first manufactured in smaller quantities with the purpose of neutralizing chlorine sources obtained from chemical piping, process streams, processing equipment, or shipping containers before performing

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For general information on our other products and services or for technical support, please ... Rev. ed. of: Handbook of chlorination and alternative disinfectants / Geo. Clifford White. 4th ed. 1999. ... 9 Hypochlorination—Sodium Hypochlorite 452

WHITE'S HANDBOOK OF CHLORINATION AND ALTERNATIVE DISINFECTANTS

Sodium Chlorate Crystals (TB-5002-SHS-06262020) Sodium Hypochlorite General Information Handbook (ES-1715-SHS-06082020)

Sodium Hypochlorite Technical Documents - Chemical ...

Sodium hypochlorite, also known as hypochlorite, hypo, bleach or NaOCl, is used in a wide range of industrial settings. Olin has long been regarded as a dependable source of sodium hypochlorite, and our recent innovation in distribution has established Olin as the clear lead supplier of industrial bleach in North America.

SODIUM HYPOCHLORITE - Olin Chlor Alkali

handbook Sodium Hypochlorite General Information Handbook 1.0 Introduction The consumer of sodium hypochlorite requires an understanding of the product from a chemical and handling perspective. The information below is a brief summary of the product and is intended to assist the consumer to buy the best product, and to store and handle it correctly.

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From Wikipedia, the free encyclopedia Sodium hypochlorite (commonly known in a dilute solution as bleach) is a chemical compound with the formula NaOCl or NaClO, comprising a sodium cation (Na⁺) and a hypochlorite anion (OCl⁻)

Sodium hypochlorite - Wikipedia

of sodium hypochlorite and the resulting chlorate and oxygen formation. By adding a new series, a user can compare sodium hypochlorite mixtures to the default 16.58% wt. NaOCl stored at 32.2°C.

Powell Sodium Hypochlorite Decomposition User Manual

The terms to define the sodium hypochlorite strength commonly used in the industry are as follows: 2.2.1 Grams per Liter (GPL) of Available Chlorine The weight of available chlorine in grams in one liter of sodium hypochlorite is known as the GPL or gpl. This weight is determined by analysis and testing methods are available from many sources.

Sodium Hypochlorite - Halogen Valve

The consumer of sodium hypochlorite requires an understanding of the product from a chemical and handling perspective. The information below is a brief summary about Sodium Hypochlorite and is intended to assist the consumer to buy the best product and to store and handle it correctly.

Sodium Hypochlorite (NaOCl) - crm.powellfab.com

Sodium, calcium, potassium, and lithium hypochlorite are strong oxidizing agents used for bleaching, sanitation, and disinfection. The global market for all disinfectants, including chlorine-based disinfectants, is increasing as a result of growing concerns over the spread of infectious diseases.

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