

Sodium Hypochlorite General Information Handbook

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Sodium Hypochlorite General Information

Handbook Sodium Hypochlorite General Information

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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

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Hypochlorite General Information Handbook The term

hypochlorites refers to the salt of hypochlorous acid.

One of the best 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. Sodium Hypochlorite Handbook -

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alternative disinfectants / Geo. Clifford White. 4th ed. 1999. ... 9 Hypochlorination—Sodium Hypochlorite 452 WHITE'S HANDBOOK OF CHLORINATION AND ALTERNATIVE DISINFECTANTS Sodium hypochlorite General Information Key Points sodium hypochlorite is a green/yellow liquid with the characteristic smell of chlorine it is a major ingredient in household bleach (present at up to 10%) it is also used as a disinfectant for swimming pools, can be used to disinfect drinking Compendium of Chemical Hazards 3.2.1 Physical Description Sodium hypochlorite appears as colorless or slightly yellow watery liquid with an odor of household bleach. Sodium hypochlorite | NaOCl - PubChem Chemical Economics Handbook. Published September 2019. 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. Hypochlorite Bleaches - Chemical Economics Handbook (CEH ... 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 Reference substance name: Sodium hypochlorite EC Number: 231-668-3 EC Name: Sodium hypochlorite CAS Number: 7681-52-9 Molecular formula: ClO.Na IUPAC Name: Sodium hypochlorite - Registration Dossier - ECHA 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 Sodium hypochlorite is a chemical compound with the formula NaOCl or NaClO, comprising a sodium cation (Na +) and a hypochlorite anion (OCl – or ClO –It may also be viewed as the sodium salt of hypochlorous acid.The anhydrous compound is unstable and may decompose explosively. It can be crystallized as a pentahydrate NaOCl ·5 H

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