

## Sodium Tolyltriazole 50 Solution Msds

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Chemical Name : Sodium Tolyltriazole 50% Solution Chemical Family : Azoles. Chemical Formula/ Structure : C7H6N3.Na Substance: CAS Number: EC Compo. (%) Tolyltraizole Sodium Salt 64665-57-2 265-004-9 49 - 51 Water 7732-18-5 49 - 51 4. First Aid Measures: Eyes : Flush skin with running water for at least fifteen minutes.

Sodium Tolyltriazole 50% Solution - nmc-nic.com

Common Name Sodium Tolyltriazole 50% Formula C 7 H 6 N 3 Na CAS Number 64665-57-2 COMPONENT CAS NUMBER CONCENTRATION Sodium Tolyltriazole 50% 64665-57-2 35 - 50% Section 4. First Aid Measures Description of First-air Measures Eye contact: Get medical attention immediately. Immediately flush eyes with plenty of water,

Safety Data Sheet - Parchem

Revision: 01/19/2017 Printed: 02/10/2017 Page: 3 of 7 Sodium Tolyltriazole, 50% SAFETY DATA SHEET Supersedes Revision: 03/21/2015 5. FIRE FIGHTING MEASURES Flash Pt: 180.0 C (356.0 F) As in any fire, wear a self-contained breathing apparatus in pressure-demand,

SAFETY DATA SHEET Page: 1 of 7 Sodium Tolyltriazole, 50% ...

Sodium Tolyltriazole 50% Solution Section 1 - Chemical Product and Company Identification Product/Chemical Name: Tolyltriazole sodium salt 50% solution, TTA 50%, sodium tolyltriazole 50% solution, TT50% Chemical Formula: C. 7. H. 6. N. 3. Na . CAS Number: 64665-57-2 . Other Designations: Sodium 4-methyl-1H-benzotriazolide solution . General Use: Anticorrosion additive

Material Safety Data Sheet - nmc-nic.com

Sodium Tolyltriazole, 50% SAFETY DATA SHEET Supersedes Revision: 03/21/2015 6. ACCIDENTAL RELEASE MEASURES Discharge into the environment must be avoided. Ensure adequate ventilation. Do not flush to sewer. Water Spill: Prevent additional discharge of material if possible to do so without hazard. Warn occupants and downstream/downwind areas of ...

SAFETY DATA SHEET Page: 1 of 7 Sodium Tolyltriazole, 50% ...

Sodium Tolyltriazole 50% Persistence and degradability May cause long-term adverse effects in the environment. sodium tolyltriazole (64665-57-2) Biodegradation 4 % O2 consumption; 28 days 12.3. Bioaccumulative potential sodium tolyltriazole (64665-57-2) Log Pow 1.083 12.4. Mobility in soil No additional information available 12.5.

Sodium Tolyltriazole 50%

Sodium Tolyltriazole 50% Solution, also known as Sodium Tolyltriazole, or simply TTA50, is a pale-yellow to amber, 50% aqueous solution of Tolyltriazole Sodium Salt represented by the formula: C 7 H 6 N 3 Na. TTA50 is commonly used as a corrosion inhibitor on copper and copper based metals in cooling towers, air conditioning

Tolyltriazole Sodium Salt 50 Solution File Type Pdf ...

The Tolyltriazole 50% Na-salt is being produced at our partner Nantong Botao in Rugao/China as well as by toll manufacturers in Europe and the USA. It is a 50% liquid sodium salt solution of the Tolyltriazole (see separate product information). Like Tolyltriazole granular it is a very effective corrosion inhibitor for copper and copper alloy used in various industries.

Tolyltriazole 50 % sodium salt solution (TTA50) | CAS ...

Tolyltriazole SDS, Tolyltriazole MSDS Author: Colin Frayne - IRO Water Treatment Technical Consultant Subject: IRO Water Treatment Chemicals Series Keywords: Tolyltriazole SDS, Tolyltriazole MSDS Created Date: 5/25/2017 11:31:23 AM

Tolyltriazole SDS, Tolyltriazole MSDS

Sodium Tolyltriazole 50% solution specifications: Items . Standard . Appearance . Light yellow transparent liquid . Assay content % 49.5-51.0 . PH(dilution 10 times at 25) 11.5-12.0 . Specific gravity(at 20) 1.186-1.21 . Chloride ppm 100 . Color 12 . NAOH % ...

Sodium Tolyltriazole

Tolyltriazole 136-85-6: 4-tolyltriazole 29878-31-7: 4-tolyltriazole 14544-45-7: SODIUM TOLYLTRIAZOLE 64665-57-2: Potassium Tolyltriazole 64665-53-8: Tolyltriazole oleylamine formaldimine 68411-64-3: Dibutyl phosphonate,tolyltriazole salt 68259-22-3: Dodecyl vinyl ether,compound with tolyltriazole 67762-66-7: tert-Dodecylformaldimine ...

Tolyltriazole | CAS#:29385-43-1 | Chemsrvc

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Description. Sodium Tolyltriazole 50% Solution, also known as Sodium Tolyltriazole, or simply TTA50, is a pale-yellow to amber, 50% aqueous solution of Tolyltriazole Sodium Salt represented by the formula:  $C_7H_6N_3Na$ . TTA50 is commonly used as a corrosion inhibitor on copper and copper based metals in cooling towers, air conditioning systems, heat exchangers, and hydraulic fluids.

Sodium Tolyltriazole 50% Solution - North Metal and ...

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wintrol® products all contain tolyltriazole (tt or methylbenzotriazole). TT is a mixture of 4 and 5 methylbenzotriazole. It is a well-known copper and high copper alloy corrosion inhibitor used in applications such as water treatment, engine coolants, metal working fluids, lubricants, and cleaners.

Tolyltriazole Copper Corrosion Inhibitor: Wintrol T ...

Tolyltriazole 50 % sodium salt solution (TTA50) The Tolyltriazole 50% Na-salt is being produced at our partner Nantong Botao in Rugao/China as well as by toll manufacturers in Europe and the USA. It is a 50% liquid sodium salt solution of the Tolyltriazole (see separate product information).

Tolyltriazole Sodium Salt 50 Solution

COBRATEC® brand Corrosion Inhibitors are used in the following applications: aircraft/runway deicer, antifreeze solutions, cleaners and detergents, coatings, copper and brass anti-tarnish, electronics, flooring, fuels, inks, hydraulic fluids, lacquers, lubricants, metal working fluids, packaging materials, photography, polishes and polymers ...

Azoles - PMCSG

Sodium Mercaptobenzothiazole Solution, also known as Sodium MBT50%, or simply MBT50, is a clear, amber 50% aqueous solution of Sodium 2-Mercaptobenzothiazole represented by the formula:  $(NaC_7H_4NS_2)$ . MBT50 is used as a corrosion inhibitor and water treatment agent; biological activity indicates possible use as a bactericide or fungicide.

This volume describes more than 1100 corrosion inhibitors and rust preventives available for industrial usage. The information included represents selections from manufacturers' descriptions.

Introductory technical guidance for mechanical engineers and others interested in water treatment for cooling towers. This is what is discussed: 1. TYPES OF COOLING WATER SYSTEMS 2. COOLING TOWER WATER CALCULATIONS 3. OBJECTIVES OF COOLING WATER TREATMENT 4. MICROBIOLOGICAL DEPOSITS AND CONTROL 5. CORROSION IN COOLING SYSTEMS 6. DEVELOPING AN EFFECTIVE COOLING WATER TREATMENT PROGRAM 7. COOLING WATER SYSTEM START-UP AND LAYUP REQUIREMENTS.

My professional interest in antimicrobial agents and contamination control goes back 50 years to my tour as a microbiologist in a field hospital in Europe during World War II. With no experience and relying solely on a military handbook, I prepared thermometer trays with jars of blue bichloride of mercury and pink isopropyl alcohol. A preliminary typhoid diagnosis of one of our cooks resulted in the need for lab testing. His stool specimen and its subsequent disposal was my problem. My handbook said bum it. So burn it I did, in a five-gallon can with gasoline. Flames shot up almost six feet, and my next mistake was to extinguish them with carbon tetrachloride. This resulted in the production of lethal phosgene gas. The hospital had a near disaster. I could say that at that moment I vowed to write a how-to book so that such stupidities could be avoided. Nevertheless, when I was offered the opportunity to edit this book I thought back on the need for a real, practical treatment of my subject. This book, then, is a practical handbook for technical service personnel and scientists who are not necessarily specialists in microbiology. It provides information on suitable antimicrobial agents appropriate to their particular problem-solving needs and information on the microbial groups contributing to the specific problem, their ecologies, and strategies for controlling their access to the area or material of interest.

This key reference will serve as the most comprehensive source for identifying and locating products in the international chemical marketplace. It has been written for the chemists, materials scientists, end-product formulators, industrial application specialists and scientists working in associated fields.

Praise for the previous edition: "Contains something for everyone involved in lubricant technology" - Chemistry & Industry This completely revised third edition incorporates the latest data available and reflects the knowledge of one of the largest companies active in the business.

The authors take into account the interdisciplinary character of the field, considering aspects of engineering, materials science, chemistry, health and safety. The result is a volume providing chemists and engineers with a clear interdisciplinary introduction and guide to all major lubricant applications, focusing not only on the various products but also on specific application engineering criteria. A classic reference work, completely revised and updated (approximately 35% new material) focusing on sustainability and the latest developments, technologies and processes of this multi billion dollar business Provides chemists and engineers with a clear interdisciplinary introduction and guide to all major lubricant applications, looking not only at the various products but also at specific application engineering criteria All chapters are updated in terms of environmental and operational safety. New guidelines, such as REACH, recycling alternatives and biodegradable base oils are introduced Discusses the integration of micro- and nano-tribology and lubrication systems Reflects the knowledge of Fuchs Petrolub SE, one of the largest companies active in the lubrication business 2 Volumes [wileyonlinelibrary.com/ref/lubricants](http://wileyonlinelibrary.com/ref/lubricants)

An excellent, concise, and interdisciplinary overview of different classes of emerging pollutants arising, for example, from pharmaceuticals, pesticides, personal care products, and industrial chemicals and their impact on water, soil, and air. Following an introduction to chemical pollutants, with special attention focused on organic compounds and their properties, the book goes on to describe major emerging pollutants grouped according to their applications in different sectors of industrial or economic activity. For each type of compound, the chemical structure, main properties, and source are presented, along with their fate in the environment as pollutants, the latest analytical methods for detection, possible health or ecology consequences, as well as current regulatory laws. New developments, such as nanotechnology as a pollution source, are also included. The book closes with a chapter devoted to conclusions and future perspectives.

Provides comprehensive coverage of corrosion inhibitors in the oil and gas industries Considering the high importance of corrosion inhibitor development for the oil and gas sectors, this book provides a thorough overview of the most recent advancements in this field. It systematically addresses corrosion inhibitors for various applications in the oil and gas value chain, as well as the fundamentals of corrosion inhibition and interference of inhibitors with co-additives. Corrosion Inhibitors in the Oil and Gas Industries is presented in three parts. The first part on Fundamentals and Approaches focuses on principles and processes in the oil and gas industry, the types of corrosion encountered and their control methods, environmental factors affecting inhibition, material selection strategies, and economic aspects of corrosion. The second part on Choice of Inhibitors examines corrosion inhibitors for acidizing processes, inhibitors for sweet and sour corrosion, inhibitors in refinery operations, high-temperature corrosion inhibitors, inhibitors for challenging corrosive environments, inhibitors for microbiologically influenced corrosion, polymeric inhibitors, vapor phase inhibitors, and smart controlled release inhibitor systems. The last part on Interaction with Co-additives looks at industrial co-additives and their interference with corrosion inhibitors such as antisclants, hydrate inhibitors, and sulfide scavengers. -Presents a well-structured and systematic overview of the fundamentals and factors affecting corrosion -Acts as a handy reference tool for scientists and engineers working with corrosion inhibitors for the oil and gas industries -Collectively presents all the information available on the development and application of corrosion inhibitors for the oil and gas industries -Offers a unique and specific focus on the oil and gas industries Corrosion Inhibitors in the Oil and Gas Industries is an excellent resource for scientists in industry as well as in academia working in the field of corrosion protection for the oil and gas sectors, and will appeal to materials scientists, electrochemists, chemists, and chemical engineers.

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