**BIO-SANITIZER** <sup>(E)</sup> DISINFECTING TABLETS EPA Registration 63243-1

Distributed By:



Millville NJ USA 08332

### SPECIAL INSTRUCTIONS

Bio-Sanitizer disinfecting tablets are a strong oxidizing agent and highly corrosive. Contact with other chlorine compounds, oil or petroleum products is extremely dangerous -fire or explosion could result. Improper use of this product may cause personal injury or property damage. Tablets may be fatal if swallowed and tablet dust is irritating to the eyes, nose and throat. Keep out of the reach of children. Store only in the original container in a cool, dry, well ventilated area. It is a violation of Federal Law to use Bio-Sanitizer disinfecting tablets in a manner inconsistent with its labeling. Read the product container label and Bio-Sanitizer disinfecting tablet Safety and Tablet Properties and Usage, instructions before use. Always wear rubber gloves and either safety goggles or face shield when handling Bio-Sanitizer tablets.

## **PRODUCT STORAGE**

Bio-Sanitizer disinfecting tablets are a strong and highly corrosive oxidizing agent. Tablets should be stored in a cool, dry, well ventilated area, away from heat or flame. Stock should be rotated on a first-in, first-out basis. Store Bio-Sanitizer disinfecting tablets in their original container with the lid tightly closed. Store tablets away from combustible materials such as paper, petroleum products, chemicals, rags or cardboard. In case of contamination or decomposition, do not reseal container and notify fire department immediately. If possible, isolate container in open air or a well-ventilated area. Flood tablets and container with large volumes of water to dissolve all materials, then discard container. Do not reuse the empty container.

#### SAFETY INSTRUCTIONS

Before handling Bio-Sanitizer tablets, carefully read the product container label and the Product Storage, Tablet Handling, Caution and First Aid sections of these instructions. Do not add Bio-Sanitizer tablets to a feed tube containing the remnants of any other product, particularly oil and petroleum products or swimming pool chlorine - fire or explosion could result. Do not contaminate food or feed during the use, storage or disposal of Bio-Sanitizer tablets or the cleaning of chemical feed equipment. Always wear rubber gloves and either safety goggles or face shield when handling Bio-Sanitizer tablets or working with any tablet chlorinator or chemical feed tube. Avoid contact with skin, eyes, mouth, respiratory system or clothing. Keep only in tightly closed original container. Store only in a cool, dry, well ventilated area. Avoid moisture contamination.

#### **TABLET HANDLING**

It is a violation of Federal Law to use Bio-Sanitizer disinfecting tablets in a manner inconsistent with the container label. It is a violation of Federal Law to sell the tablets in a package other than the original container and in the quantity shown on the label. Read the entire Bio-Sanitizer tablet container label and these instructions carefully before handling this product. Mix only with water using clean, dry utensils. Do not add Bio-Sanitizer disinfecting tablets to any dispensing device containing remnants of any other product. Such use may cause a violent reaction leading to fire, explosion and/or the release of toxic gas.

#### CAUTION

Bio-Sanitizer disinfecting tablets are highly corrosive. Contact with other chlorine products or reducing agents, such as pool chemicals or Bio-Neutralizer dechlorination tablets, is extremely dangerous -fire or explosion could result. Keep out of the reach of children. Avoid contact with skin, eyes, mouth, respiratory system or clothing -failure to do so will cause irritation on contact. 'Always wear rubber gloves and either safety goggles or a *face* shield when handling this product. Avoid breathing tablet dust; it is irritating to the eyes, nose and throat and potentially fatal. Wash contaminated clothing before reuse.

IN CASE OF EMERGENCY INVOLVING THIS PRODUCT, PHONE (304) 843-1300.

## FIRST AID INSTRUCTIONS

If contact with skin occurs, wash with water for 15 minutes. If irritation occurs, seek medical attention. If eye contact occurs, flush with water for at least 15 minutes. Get immediate medical treatment.

If swallowed, promptly drink large quantities of water. DO NOT induce vomiting. Avoid alcohol. Call physician immediately. If inhaled, move victim to fresh air and get immediate medical attention.

In case of fire, immediately evacuate the area and notify the fire department.



220 REPUBLIC STREET NORWALK OH USA 44857-1196 TELEPHONE 419 668-4471 FAX 419 663-5440 <u>www.norweco.com</u> ® Bio-sanitizer is a registered trademark of NORWECO

# MATERIAL SAFETY DATA SHEET BIO-SANITIZER® DISINFECTING TABLETS

## EMERGENCY TELEPHONE: (304) 843-1300 DATE PREPARED: JANUARY 2002

I. PRODUC	T IDENTIFICATIO			
TRADE NAME		Bio-Sanitizer®	IDENTIFICATION NUMBER	UN 2880
HEMICAL NAME		Calcium Hypochlorite, Hydrated, Tablets	PACKING GROUP	
HEMICAL ABSTRACT S	FRVICE NO	CAS #7778-54-3	REPORTABLE QUANTITY HMIS/NEPA RATING	10 pounds/4.5 Kg. 3/0/1
HEMICAL FAMILY		Hypochlorite	I.M.O. DESCRIPTION	Calcium Hypochlorite,
ORMULA		Ca (OCI) <sub>2</sub> • H <sub>2</sub> O		Hydrated, Class 5.1, UN 2880,
S. DOT SHIPPING NAM		Calcium Hypochlorite, Hydrated		Packing Group II, RQ 10, IMDG
I.S. DOT HAZARD CLAS		5.1 Oxidizer	SIIS (SIIS) SIIS	Code Page 5138
II. INGREDI		ni in prosino navolo na -		
ALCIUM HYPOCHLORI	TE (70% Available Chlori	ine) 73%	INERT-INGREDIENTS (Includes 5.5-10%	Moisture) 27%
III. PHYSICA	L DATA	anote or separate enclosure	am a tot been site. It is a ma	
BOILING POINT AT 760 m		Decomposes at 180° C	SOLUBILITY IN H₂O; % BY WEIGHT APPROXIMATE BULK DENSITY	217 g/l at 27° C 61 lbs./ft <sup>3</sup>
SPECIFIC GRAVITY OF TABLET pH OF SOLUTION		1.94 (H <sub>2</sub> O = 1) Alkaline	HEAT OF SOLUTION	Slightly Exothermic
PPEARANCE AND ODC	R	White with chlorine odor	VOLUME % VOLATILE	Not Applicable
IV. FIRE AND	EXPLOSION DA	ATA	A DAR ION CADANC	
LASH POINT	e elebrare en l	None		
XTINGUISHING MEDIA		Water Only - Smothering Ineffective	a en low deux or sie s	
PECIAL FIRE FIGHTING	PROCEDURES		f-contained breathing apparatus with full face pie	ce for possible
nnisch zabeet.er	Non-discount for the	exposure to hazardous gas.	Supervision products and supervision	
JNUSUAL FIRE & EXPLO	SION HAZARD	Decomposes rapidly at 180° C, generati extinguishers containing ammonium con	ng oxygen and heat. Containers may rupture. (I npounds).	Do <u>NOT</u> use dry
V. HEALTH	HAZARD DATA	Mary in 200 Brandon and in 19	n devision Deligende Statut - geologica	
	anity of the		CLASSIFICATION	
LC 50 INHALATION		(Rat) No Mortality	INHALATION	Irritating
EC CONTRIALATION		at 3.5 mg/l (1 hour)	SKIN	Irritating
LD 50 ORAL		850 mg/kg (Rat)	EYE	Corrosive
LD 50 DERMAL		(Rabbit) > 1000 mg/kg	INGESTION	Toxic
LC 50 AQUATIC	6 (D.D.S. 1977) (S. 1977)	TLM 96 Hr.: 10-1 ppm	AQUATIC	Highly Toxic
CAUSES BURNS T	O EYES AND SKIN	There are no known or reported effects f	rom repeated exposure	
PROMIC TOXICITY				
THE 2 TH CHARLEN				
VI. EFFECTS	OF OVEREXPO			
			en en ser des ser de la ser de La ser de la	an anna anna anna anna anna anna anna
PERMISSIBLE	No permissible exposure	SURE e limits have been established by OSHA.	ni care formulaeetro effect. Ning 36% active codium evine	un an
PERMISSIBLE	No permissible exposure	SURE e limits have been established by OSHA. al is irritating to the nose, mouth, throat, and	lungs. It may also cause burns to the respiratory	r tract with the production of lung edema wh
	No permissible exposure Inhalation of this materia can result in shortness of	SURE e limits have been established by OSHA. al is irritating to the nose, mouth, throat, and of breath, wheezing, choking, chest pain, a	lungs. It may also cause burns to the respiratory nd impairment of lung function. Inhalation of hig	h concentrations can result in permanent lu
PERMISSIBLE ACUTE INHALATION	No permissible exposure Inhalation of this materia can result in shortness of damage. Chronic (repe-	SURE e limits have been established by OSHA. al is irritating to the nose, mouth, throat, and of breath, wheezing, choking, chest pain, a ated) inhalation exposure may cause impai	lungs. It may also cause burns to the respiratory nd impairment of lung function. Inhalation of hig rment of lung function and permanent lung dama	h concentrations can result in permanent lu ge.
	No permissible exposure Inhalation of this materia can result in shortness of damage. Chronic (repe Severe irritation and/or b	SURE e limits have been established by OSHA. al is irritating to the nose, mouth, throat, and of breath, wheezing, choking, chest pain, a ated) inhalation exposure may cause impai burns can occur following eye exposure. Co	lungs. It may also cause burns to the respiratory nd impairment of lung function. Inhalation of hig	h concentrations can result in permanent lu ge.
PERMISSIBLE ACUTE INHALATION EYE/SKIN	No permissible exposure Inhalation of this materia can result in shortness of damage. Chronic (repe Severe irritation and/or b irritation, burns, or tissue	SURE e limits have been established by OSHA. al is irritating to the nose, mouth, throat, and of breath, wheezing, choking, chest pain, a ated) inhalation exposure may cause impai purns can occur following eye exposure. Co e destruction.	lungs. It may also cause burns to the respirator, nd impairment of lung function. Inhalation of hig rment of lung function and permanent lung dama ntact may cause impairment of vision and corneal	h concentrations can result in permanent lu ige. I damage. Contact with skin may cause sevi
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PERMISSIBLE ACUTE INHALATION EYE/SKIN INGESTION CHRONIC VII. EMERGE	No permissible exposure Inhalation of this materia can result in shortness of damage. Chronic (reper- Severe irritation and/or to irritation, burns, or tissue Irritation and/or burns cr pain, bleeding, and/or tis There are no known or r NCY AND FIRST	SURE e limits have been established by OSHA. al is irritating to the nose, mouth, throat, and of breath, wheezing, choking, chest pain, a ated) inhalation exposure may cause impain burns can occur following eye exposure. Co e destruction. an occur to the entire gastrointestinal tract, ssue ulceration. reported effects from chronic exposure. AID PROCEDURES	lungs. It may also cause burns to the respiratory nd impairment of lung function. Inhalation of hig rment of lung function and permanent lung dama ntact may cause impairment of vision and corneal including the stomach and intestines, characteri	h concentrations can result in permanent lu ige. I damage. Contact with skin may cause seve zed by nausea, vomiting, diarrhea, abdomin
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