

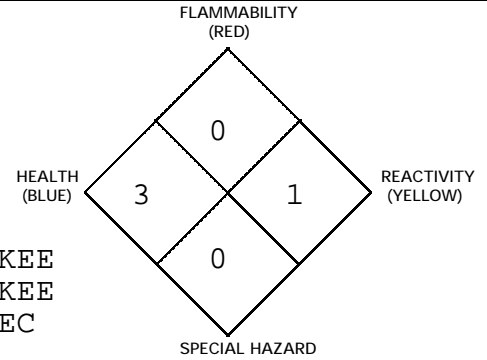




FOAM-EASY

DEGREE OF HAZARD

- 4 = EXTREME
- 3 = HIGH
- 2 = MODERATE
- 1 = SLIGHT
- 0 = INSIGNIFICANT



EMERGENCY TELEPHONES:

NON-EMERGENCY INFORMATION	414 357-8515	MILWAUKEE
24 HOUR MEDICAL EMERGENCY	414 985-7962	MILWAUKEE
24 HOUR SHIPPING EMERGENCY	800 424-9300	CHEMTREC

FILE NO. 1XM477IAJJ

REVISION: 3

EFFECTIVE: 01-01-14

PRINTED: 03-11-14

===== UNUSUAL FIRE FIGHTING HAZARDS =====  
 expand and rupture. Vigorous reaction is possible with organic materials or oxidizing agents. May result in a fire.

===== REACTIVITY - INSTABILITY =====  
 Solutions of bleach (hypochlorite) are fairly stable at concentrations below 1%. Stability decreases with concentration, heat, light exposure, decreases in pH, and contamination with heavy metals, such as nickel, cobalt, copper and iron.

===== REACTIVITY - INCOMPATIBILITY =====  
 Avoid contact with strong acids, soft metals. Avoid contamination with heavy metals (act as catalysts), reducing agents, organics, ether, ammonia, acids.

===== REACTIVITY - HAZARDOUS DECOMPOSITION PRODUCTS =====  
 Hypochlorous acid (HOCl), chlorine, hydrochloric acid. Composition depends on temperature and decrease in pH. Additional decomposition products, which depend on pH, temperature and time, are sodium chloride, sodium chlorate, and oxygen.

===== CONDITIONS FAVORING HAZARDOUS POLYMERIZATION =====  
 Not known to polymerize.

===== HEALTH HAZARDS - ROUTES OF EXPOSURE =====  
 This product can be introduced into the body by inhalation, skin contact, eye contact and ingestion.

INHALATION - - - - - Airborne concentrations of dust, mist or spray

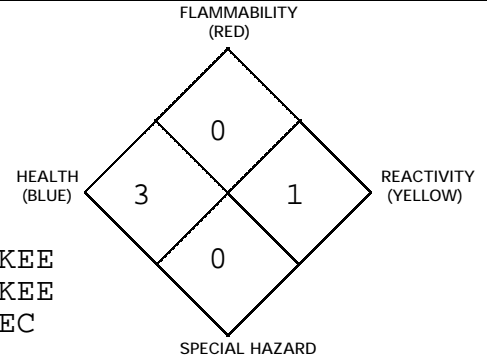
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=====	HEALTH HAZARDS - ROUTES OF EXPOSURE =====
	of this product may cause irritation to upper respiratory tract and lung tissues.
SKIN	This product is destructive to tissues contacted and may produce severe burns.
EYE CONTACT	This product is destructive to eye tissue on contact. It can cause burns that could result in damage to the eyes.
INGESTION	This product, if swallowed, can cause severe burns to mouth, throat and stomach.
=====	HEALTH HAZARD - EFFECTS OF OVEREXPOSURE =====
ACUTE	Corrosive to all body tissues with which it comes in contact. Severe irritation and burning may result.
CHRONIC	No known chronic effects.
HUMAN DERMAL EXPOSURE	Regardless of concentration, the severity of damage and extent of its irreversibility increases with the length of contact time.
CARCINOGENICITY	None of the components listed are cited as carcinogens by National Toxicology Program (NTP) the International Agency for Research on Cancer (IARC) or OSHA.
CONDITIONS AGGRAVATED BY EXPOSURE	Pre-existing eye and skin disorders may be further aggravated by exposure, regardless of product concentration and exposure duration.
=====	HEALTH HAZARD INFORMATION - EMERGENCY/FIRST AID
EYES	OBJECT IS TO FLUSH MATERIAL OUT QUICKLY, THEN SEEK MEDICAL ATTENTION. Immediately flush eyes with large amounts of water for at least 15 minutes, holding lids apart to ensure flushing

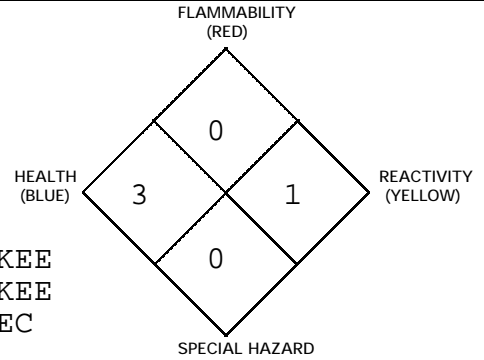
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===== HEALTH HAZARD INFORMATION - EMERGENCY/FIRST AID =====

of the entire surface. Washing eyes within several seconds is essential to achieve maximum effectiveness. SEEK MEDICAL ATTENTION IMMEDIATELY!

SKIN - - - IMMEDIATELY wash contaminated areas with plenty of water for at least 15 minutes. Remove contaminated clothing and footwear and wash clothing before re-use. Discard footwear which cannot be decontaminated. SEEK MEDICAL ATTENTION IMMEDIATELY!

INHALATION - - - Remove to fresh air; if breathing is difficult, have trained person administer oxygen. If respiration stops, give mouth-to-mouth secuscitation. GET MEDICAL ATTENTION!

INGESTION - - - NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON. If swallowed, DO NOT INDUCE VOMITING! Give large quantities of water. If available, give several glasses of milk. If vomiting occurs spontaneously, keep airway clear. SEEK MEDICAL ATTENTION IMMEDIATELY!

===== PERSONAL PROTECTION - VENTILATION =====

No special ventilation is required unless product is exposed to decomposition conditions; i.e., spills or acidic conditions. If these decomposition conditions exist, a NIOSH approved respirator with gas canister or SCBA is recommended/required.

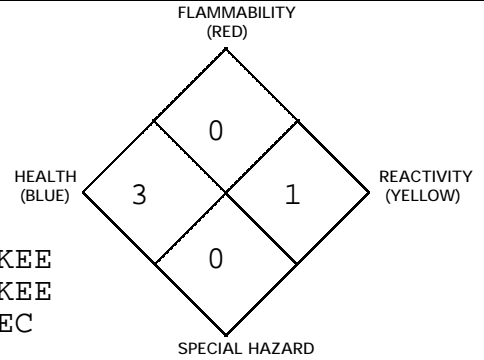
===== PERSONAL PROTECTION - SPECIFIC =====

RESPIRATORY Use NIOSH/MSHA approved respirator where dust, mist or spray exceeding established limits may be generated. Consult respirator manufacturer to determine appropriate type of

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===== PERSONAL PROTECTION - SPECIFIC =====

equipment got a given application. Where fumes may be present, use NIOSH approved respirator with acid type canister or SCBA.

EYE - - - - -  
 Wear chemical safety goggles plus full face shield to protect against splashing.

GLOVES - - - - -  
 Chemical resistant gloves should be worn.

OTHER CLOTHING AND EQUIPMENT - - - - -  
 Impervious protective clothing and chemically resistant safety shoes should be worn.

===== STORAGE & HANDLING =====

Do not get into eyes, on skin or clothing. Avoid breathing dusts, mists or spray. Do not take internally. Use with adequate ventilation and employ respiratory protection when exposure to dust, mist or spray is possible. When handling, wear chemical splash goggles, face shield, rubber gloves and protective clothing. Wash thoroughly after handling or contact - exposure can cause irritation. Keep container closed. Store in vented, closed, clean non-corrosive containers in a cool dry location, away from direct sunlight and not adjacent to chemicals which may react with the bleach (hypochlorite) if spillage occurs. If storage containers become heated, the containers should be vented to release decomposition products. Do not mix or contaminate with ammonia, hydrocarbons, acids, alcohols or ethers. Always read and observe label directions and warnings.

===== SPECIAL MIXING AND HANDLING INSTRUCTIONS =====

Some heat may be generated when product is mixed with water. Always prepare solutions by adding product to water, not water to product. Wear

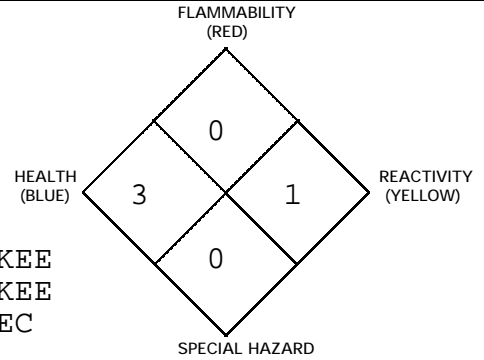
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===== SPECIAL MIXING AND HANDLING INSTRUCTIONS =====  
 protective clothing mentioned above when handling product.

===== ENVIRONMENTAL HAZARDS - SPILLS/LEAKS =====  
 Spills should be cleaned up immediately. DO NOT IMMEDIATELY TREAT WITH ACID; FIRST, YOU MUST NEUTRALIZE CHLORINE SOURCE. Flush with water to dilute as much as possible. Avoid heat and contamination with acid materials. Do not use combustible materials such as sawdust to absorb product. Neutralize with reducing agents such as thiosulfate, bisulfites or ferrous salt solutions; some heat may be generated in this process. After neutralization of the chlorine source, the product can be neutralized with dilute acids such as hydrochloric, sulfuric, nitric, phosphoric or acetic acid to the proper pH. Then flush spill area thoroughly with water. Persons performing the clean-up operations should wear adequate personal protective clothing. All spills should be reported, if required, to the appropriate local, state and federal regulatory agencies.

===== ENVIRONMENTAL HAZARDS - WASTE DISPOSAL =====  
 Material which cannot be used for its intended purpose should be disposed of in accordance with all applicable local, state and federal regulations. Neutralization/dilution is the suggested method of disposal.

===== INFORMATION NOTE =====  
 The data contained herein relates only to the specific material designated and does not relate to its use in combination with other materials or processes. The data contained is believed to be correct. However, since conditions of use

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