

REF#:C1

Carcinogenicity:

NTP - No IARC Monographs - No OSHA Regulated - No
Signs and symptoms of exposure: Reddening of eyes, & skin upon
contact. Coughing upon inhalation of vapors.

Medical Conditions Aggravated by Exposure: Hypersensitive
individuals may develop allergenic dermatitis.

Emergency and First Aid procedures:

Inhalation: Move subject to fresh air

Eye and Skin contact: Flush eyes with large amount of water
for at least 15 min. see physician if irritation
persists, wash affected skin areas with soap &
water. If accidentally ingested-contact physician.

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SECTION VII - Precautions for Safe Handling and Use

Released or Spilled: Floor will be slippery; use care to
avoid falling. Contain spills with sand or earth.
Transfer to containers for recovery or disposal.

Waste Disposal Method: Coagulate the emulsion by stepwise
addition of ferric chloride and lime. Remove the
supernatant liquid & flush to chemical sewer.
Landfill or incinerator the solids.

Precautions to be taken in handling and storing: Keep from
freezing, keep temperature below 100c.

Other Precautions: Keep spills and cleaning runoffs out of
municipal sewers and open bodies of water.

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SECTION VIII - Control Measures

Respiratory Protection: Not required if good ventilation
maintained, Osha approved mask for chemical vapors.

Ventilation: Local exhaust- YES; if heated above 170c, use
ventilation with minimum capture velocity of 100ft/min.

Mechanical: NA Protective Gloves: Impervious

Eye Protection: ANSI-87.1 or equivalent chemical splash goggles.

Other Protective Clothing: NA

Work/Hygienic Practices: Normal care & cleanliness will prevent
adverse health effects.

NA=NOT APPLICABLE C=CENTIGRADE F=FAHRENHEIT

DATE REVISED: 4/26/04

Disclaimer

The information presented is believed to be accurate but is not
warranted to be. Whether originating with the company or not.
Recipients are advised to confirm in advance of need, that the
information is current, applicable and suitable to their circumstance.