
SECTION VI PRECAUTIONS FOR SAFE HANDLING AND USE

Precautions to Be Taken in Handling and Storage: Do not transfer to unmarked containers. Store in closed containers away from heat. Avoid uncontrolled releases.

Other Precautions for Safe Use: Clean up material with soap and water. Do not allow product to dry completely. Do not inhale dust from dried-up product.

Procedures to Be Followed in the Event of a spill: Clean-up personnel need protection against skin and eye contact hazards. Contain spilled material and transfer to secure containers. Where necessary, collect using an absorbent media. Neutralize traces with dilute acid (acetic acid or vinegar). Finally rinse area with water. Attempt to keep out of sewer. Any release to the environment may be subject to federal and/or state reporting requirements. Check with appropriate agencies.

Waste Disposal Method: Since disposal may be subject to federal, state or local regulations (EPA corrosive waste, aqueous form), users should consult with appropriate agencies before discharging or disposing of waste material. RCRA status of aqueous solution: "hazardous waste - D002 (corrosive waste)" Reportable quantity = 1000 lbs.

SECTION VII PHYSICAL CHARACTERISTICS

APPEARANCE: Clear Liquid

PHYSICAL FORM: Liquid

ODOR: Nil

SPECIFIC GRAVITY: N/D

PERCENT VOLATILE BY WEIGHT: >90% @ Ambient Temp

EVAPORATION RATE: N/D

VAPOR DENSITY: Heavier than air

BOILING POINT: N/A

SOLUBILITY IN WATER: Partially Soluble

SECTION VIII FIRE AND EXPLOSION DATA

FLASH POINT: >273° C METHOD USED: C. O. C.

FLAMMABLE LIMITS IN AIR: Not determined

EXTINGUISHING MEDIA: Water spray X Foam X Carbon Dioxide X Dry Chemical X

FIRE FIGHTING PROCEDURES: When this material is involved in a fire, toxic degradation products can be produced, including CO₂, CO. Firefighters should use a self-contained breathing apparatus. Caution should be exercised when using water or foam as frothing may occur, especially if sprayed into containers of hot, burning liquid.