

MEDICAL CONDITIONS WORSENER BY EXPOSURE: Persons with breathing and lung problems can be affected by breathing in any type of vapors or mists. As a precaution to protect health and minimize possible or unexpected reactions, any persons with asthma, allergies, or other breathing-related problems should not handle, nor be exposed to any products or conditions where vapors or mists of any chemical products may be present.

ECOLOGICAL DATA: BOD 5: NE; COD: NE; FISH TOXICITY: NE; SEED TOXICITY: NE; CWA TOXIC POLLUTANTS: NEK BIOLOGICAL ELIMINATION: NE

DISPOSAL CONSIDERATIONS/ENVIRONMENTAL PROTECTION PROCEDURES:

DISPOSAL METHODS: It is recommended that you select an alternative below according to the following order of preference, depending on environmental impact:

1. Recycle or rework material, if at all possible.
2. Incinerate material at an approved facility.
3. Treat at an acceptable waste treatment facility, or municipal waste treatment plant after proper testing and approval waste samples.

If disposed of in its original unused form this material should be treated and disposed of at an approved site or facility, in compliance with all applicable federal, state and local environmental regulations. You must contact the proper government agencies for additional directions. All waste material and waste water should be disposed of correctly, under all federal, state, city and county laws.

CONTAINER REUSE: Emptied container may contain product residues and should not be reused. If not professionally cleaned and reconditioned, crushing or other means recommended to prevent unauthorized reuse.

TRANSPORT INFORMATION: DOT STATUS: NR

REGULATORY INFORMATION:

CAA: Product is not manufactured with, nor does it contain Class I or II Ozone depleting chemicals.

CAL PROP 65: Product contains the following chemicals known to the state of California to cause cancer or reproductive toxicity: Formaldehyde.

CONEG - TYPICAL METALS PRESENT IN PPM: Cadmium: NE; Chromium: NE; Lead: NE; Mercury: NE

RCRA: Not hazardous in its purchased form, however under RCRA, it is the product user's responsibility to determine at time of disposal if any material containing the product or derived from the product is a hazardous waste.

OTHER TYPICAL DATA IN PPM: Antimony: NE; Arsenic: NE; Barium: NE; Cobalt: NE; Copper: NE; Manganese: NE; Selenium: NE; Silver: NE; Zinc: NE

SARA 311/312: Immediate/acute health hazard: YES; Delayed/chronic health hazard: YES; Fire hazard: NO; Sudden release of pressure hazard: NO; Reactivity hazard: NO

ACRONYM LIST:

NA = Not applicable to this material

ND = No test data currently available

NH = Not hazardous under cited regulations

NL = Not listed or approved under these regulations

PK = calculated by process knowledge with formulation data

NIOSH = National Institute for Occupational Safety and Health

NC = Not certain, undetermined

NE = Not established, no testing planned

NK = None known

NR = Not regulated or reportable

The information and recommendations contained herein are based upon data believed to be correct. However, no guarantee or warranty of any kind expressed or implied, is made with respect to the information contained herein. This material safety data sheet was prepared to comply with the OSHA Communication Standard 29 CFR 1910.1200, and supersedes any previous information. Previously dated sheets are invalid & inapplicable.

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