

SECTION III HEALTH HAZARD DATA

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ACUTE HEALTH EFFECTS

Eye: May cause eye irritation.
 SKIN: Prolonged or repeated exposure may cause skin irritation. May cause skin sensitization.

SKIN ABSORPTION: A single prolonged skin exposure is not likely to result in absorption of harmful amounts. The dermal LD50 is unknown.

INGESTION: Single dose oral LD50 is unknown. Single dose oral toxicity is expected to be low.

INHALATION: No guide for control established. Single exposure to vapors is not likely to be hazardous.

ROUTES OF ENTRY

MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE

EMERGENCY AND FIRST AID PROCEDURES

EYES: Irrigate immediately with water for at least 5 minutes. Wash off in flowing water or shower. Remove contaminated clothing.
 SKIN: wash before reuse. Use extra care with shoes.

INGESTION: Induce vomiting if large amounts are ingested.

INHALATION: Remove to fresh air if effects occur. Consult medical.

NOTE TO PHYSICIAN: No specific antidote. Supportive care. Treatment based on judgment of the physician in response to reactions of the patient.

SECTION IV CHEMICAL DATA

BOILING POINT (°F)	NA	SPECIFIC GRAVITY (H2O=1)	1.11
VAPOR PRESSURE (mm Hg.)	NA	PERCENT VOLATILE BY VOLUME (%)	
VAPOR DENSITY (AIR=1)	NA	EVAPORATION RATE (_____ =1)	

SOLUBILITY (Specify Solvents)

APPEARANCE AND ODOR

Clear (light yellow) liquid of low viscosity

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SECTION V PHYSICAL HAZARD DATA

FLASH POINT (Method used) 350 F PMCC	FLAMMABLE LIMITS	LeI	UeI
		Not determined	

EXTINGUISHING MEDIA
 SP. am, CO2, dry chemicals.
 FIRE FIGHTING PROCEDURES

FIRE FIGHTING EQUIPMENT: Wear positive pressure self-contained breathing apparatus during fire-fighting.

UNUSUAL FIRE AND EXPLOSION HAZARDS

INCOMPATIBILITY (Materials to avoid)
 specific materials to avoid. Base
 HAZARDOUS DECOMPOSITION PRODUCTS Under conditions of imperfect combustion and/or pyrolysis various phenolic compounds CO and/or CO2 may be evolved.

		CONDITIONS TO AVOID
H. POLYMERIZATION	MAY OCCUR	Will not occur by itself, but masses of more than 1 pound of product plus an aliphatic amine will cause irreversible polymerization with heat buildup
	WILL NOT OCCUR	
STABILITY	UNSTABLE	Excessive heating over long periods of time degrade resin. Freezing may cause a temporary haziness. Fire conditions increase viscosity and eew.
	STABLE	

SECTION VI SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED
 Soak up in non-reactive absorbent material or scrape up. The residue can be removed with hot soapy water. Use of methylene chloride, acetone or aromatic solvents in clean up poses a distinct hazard and therefore, should be avoided.

WASTE DISPOSAL METHOD
 Burn in adequate incinerator or bury in approved landfill.

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SECTION VII EXPOSURE CONTROL INFORMATION

RESPIRATORY PROTECTION (Specify type)

VENTILATION	LOCAL EXHAUST	SPECIAL
	Good room ventilation usually adequate for most operations.	
	MECHANICAL (General)	OTHER

PROTECTIVE GLOVES	EYE PROTECTION
See below	Safety glasses

OTHER PROTECTIVE EQUIPMENT
 Clean, body covering clothing. In addition, rubber gloves, boots, aprons, gauntlets, and full face shield depending upon extent and severity of exposure likely.

OTHER ENGINEERING CONTROLS

WORK PRACTICES
 Practice caution and good personal cleanliness to avoid skin and eye contact.
 Avoid breathing vapors of heated material.

HYGIENIC PRACTICES

SECTION VIII SPECIAL PRECAUTIONS

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING

MAINTENANCE PERSONNEL

OTHER PRECAUTIONS
