

Section II.. EMERGENCY AND FIRST AID PROCEDURES

EMERGENCY: Have a physician call: LOS ANGELES POISON INFORMATION CENTER
(24 Hrs.) (213) 644-2121

EYE CONTACT Gently flush with large quantities of water for at least 15 minutes. Seek medical attention immediately. If irritation be redness persists.

SKIN CONTACT Remove any contaminated clothing. Wash with soap and large quantities of water. Seek medical attention if irritated.

INHALATION If breathing difficulties, dizziness, or light-headedness occur when working in areas with high vapor concentration, move to outside air immediately. If breathing stops, begin artificial respiration and seek immediate medical attention.

INGESTION If this product is swallowed, seek medical attention immediately DO NOT induce vomiting unless directed by a physician. Aspiration hazard can enter and cause lung damage or inflammation.

Section III ... PHYSIOLOGICAL EFFECTS AND HEALTH INFORMATION

EYE EFFECTS This product may be an eye irritant. Direct contact may cause stinging, tearing and redness.

SKIN EFFECTS Prolonged skin contact may result in irritation and/or Dermatitis.

SYSTEMIC EFFECTS Various studies have shown a possible association with exposure to this product and the following: Breathing of high concentrations may cause irritation of nose, throat, signs of nervous system depression (Headache, dizziness and fatigue). May aggravate pre-existing respiratory disorders. Ingestion may cause irritation of digestive tract, and nervous system depression.

CARCINOGEN: NTP IARC MONOGRAPHS OSHA

NONE KNOWN

COMMENTS: Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling this product may be harmful or fatal.

Section IV .. SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION (Specify Type)	The use of respiratory Protection depends on vapor concentration the time-weighted TLV. Use a respirator/ gas mask with appropriate cartridges and canister (NIOSH approved, if available), or supplied air equipment, depending on airborne concentration.		
VENTILATION	If General mechanical ventilation proves inadequate to maintain safe vapor concentrations, supplemental local exhaust may be required. Other special precautions, such as respiratory protection, may be required if vapor concentrations cannot be reduced to below the TLV by ventilation.		
PROTECTIVE GLOVES	The use of heavy rubber gloves is advised, to prevent skin irritation and absorption.	EYE PROTECTION	Safety glasses and/or face shields are recommended.
OTHER PROTECTIVE EQUIPMENT	Impermeable aprons, availability of eye washes and safety are recommended.		

Section V .. REACTIVITY DATA

STABILITY	Unstable	Conditions to Avoid: Heat, Flame, All ignition sources.	
	Stable		
	X		
INCOMPATIBILITY (Materials to avoid)	Moisture, strong acids/bases, oxidizing agents.		
HAZARDOUS DECOMPOSITION PRODUCTS	Thermal decomposition in the presence of air may yield carbon monoxide and/or carbon dioxide.		
HAZARDOUS POLYMERIZATION	May Occur	Conditions to Avoid	
	Will Not Occur		
	X	Heat, Moisture	

Section VI .. SPILL OR LEAK PROCEDURES

HIGHWAY OR RAILWAY SPILLS - CALL CHEMTREC 800/424-9300

PRECAUTIONS IN CASE OF RELEASE OR SPILL	Stay upwind and away from spill unless wearing appropriate protective equipment. Stop and/or contain spill if it can be done safely. Keep all sources of ignition away.		
WASTE DISPOSAL METHOD	Dispose of product in accordance with applicable, local, county, state and Federal regulations.		

Section VII .. STORAGE AND SPECIAL PRECAUTIONS

HANDLING AND STORING PRECAUTIONS	Keep product containers cool, dry and away from sources of ignition. Use and store with adequate ventilation.
OTHER PRECAUTIONS	Personel should avoid inhalation of vapors. Should contact be made, remove saturated clothing and flush with water.

Section VIII .. FIRE AND EXPLOSION HAZARD DATA

DOT Flammability Classification	Flash Point Range <input type="checkbox"/> 20° F. <input checked="" type="checkbox"/> 20° F. to 100° F. <input type="checkbox"/> 100° F. to 200° F. 98° F <input type="checkbox"/> Over 200° F. <input type="checkbox"/> None to Boiling
EXTINGUISHING MEDIA	Use Foam, CO ₂ or dry chemical fire fighting apparatus, or water spray. Water may be ineffective.
UNUSAL FIRE & EXPLOSION HAZARDS	Keep work areas free of hot metal surfaces and other sources of ignition. Vapors may travel considerable distances to source of ignition & ignite, flash back or explode. Vapor/air explosion hazard indoors/outdoors or sewers.
FIRE FIGHTING PROCEDURES	The use of self-contained breathing apparatus is recommended for fire fighters. Avoid spreading burning liquid with water. Contact Fire Dept. immediately.

Section IX .. PHYSICAL DATA

APPROXIMATE BOILING RANGE ° F	300-350	Vapor Density: <input checked="" type="checkbox"/> Heavier <input type="checkbox"/> Lighter Than Air
EVAPORTAION RATE:	<input type="checkbox"/> Faster <input checked="" type="checkbox"/> Slower Than Ether	Percent Volatile: 98-99% Solubility in Water: Negligible
SPECIFIC GRAVITY:	<input checked="" type="checkbox"/> Lighter <input type="checkbox"/> Heavier Than Water	Weight Per Gallon: 7.30 lbs VOC Content: 6.9 lbs/Gal.
APPEARANCE AND ODOR:	Clear liquid with characteristic solvent odor.	

Section X.. DOCUMENTARY INFORMATION

Product Code No. TR-910 Sealer Issue Date **JAN 94** Prepared By: RL

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