



**Section V: REACTIVITY DATA**Conditions of Reactivity: StableConditions of Incompatibility: StableHazardous Decomposition Product: None known, no hazardous polymerization.Corrosive Behavior: No**Section VI: TOXICOLOGICAL PROPERTIES****ROUTES OF ENTRY:** Skin Contact: \_\_\_\_\_ Skin Absorption: \_\_\_\_\_ Eye Contact: XInhalation: None expected Ingestion: X Synergistic Products: None knownExposure Limits: None knownEffects of Acute Exposure: None knownEffects of Chronic Exposure: None knownMutagenicity: NAVCarcinogenicity: NoneIrritancy: Possible eyes.Teratogenicity: NAVReproductive Toxicity: NoneSensitization: Not expected**Section VII: PREVENTIVE MEASURES**Personal Protective Equipment: Use safety glasses for eye protectionEngineering Controls: Use mechanical ventilation to control aerosol or mist if product is sprayed.Storage Requirements: Keep from freezing. Keep container closed.Handling Procedures/Equipment: Treat as paint product. Use ventilation protective equipment to suit conditions of use.Leak/Spill Procedures: Use kitty litter, sand, or other to control spread and absorb liquid.Waste Disposal: Dispose of dried product as normal industrial waste.**Section VIII: FIRST AID MEASURES**Inhalation: Remove to fresh air.Eyes: Flush with large amounts of water for 15 minutes - Call physician if irritation persistsSkin: Wash with mild soap and water.Other: Ingestion: Do not induce vomiting. Drink 1-2 glasses of milk or water. Consult physician or poison control center if large amounts have been swallowed.**Section IX: PREPARATION INFORMATION**Prepared by: C.A. Kadyk - 4335 Leary Way NW, Seattle WA, 98107Telephone No.: 1 800 420 2998Date of Preparation: 10/1/99