



Hazardous Polymerization:..... Will not occur.

- Continued on following page-

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**-- SECTION 06 - SPILL, LEAK, AND DISPOSAL PROCEDURES --**

Small Spills: Absorb with sand or inert material; scoop up and dispose to proper container.  
Large Spills: Prevent spread of spill by dyking. Salvage uncontaminated material if possible. Absorb remainder of spill with inert material; scoop up and dispose to proper container.

ALWAYS DISPOSE OF MATERIAL IN ACCORDANCE WITH FEDERAL, STATE, AND LOCAL CODES FOR THAT TYPE OF MATERIAL.

**-- SECTION 07 - HEALTH HAZARD DATA --**

EYE CONTACT:..... May cause irritation. Severe irritation or chemical burn may occur if not irrigated immediately.  
SKIN CONTACT:..... Prolonged contact may cause dryness and dry skin irritation. Route of entry involves skin contact.  
INHALATION:..... May irritate respiratory tract. Prolonged inhalation may be nauseating.  
INGESTION:..... Possible chemical burn of the mouth and esophagus.  
EFFECTS OF OVEREXPOSURE:..... None currently known.  
IARC and NTP ..... NONE of the ingredients in this product are listed by the NTP, IARC, or OSHA as possible carcinogens.

**-- SECTION 08 - FIRST AID --**

EYES: ..... Flush with water for a minimum of 15 minutes (industry safety standard for all materials). Seek medical attention if irritation persists.  
SKIN:..... Flush with water; wash with soap and water after handling.  
INHALATION:..... Remove to fresh air.  
INGESTION: ..... DO NOT INDUCE VOMITING - Never give anything by mouth to an unconscious person. Administer several glasses of water or milk to drink (if conscious). Seek immediate medical attention.

**-- SECTION 09 - SPECIAL HANDLING INFORMATION --**

VENTILATION:..... Local or mechanical exhaust to maintain below PEL.  
RESPIRATORY PROTECTION: ..... None normally required; NIOSH approved respirator for vapor or mist conditions.  
PROTECTIVE CLOTHING: ..... Chemical resistant gloves when mixing or handling – gear sufficient to prevent personal contact with chemical.  
EYE PROTECTION:..... Tight fitting or chemical workers goggles if splashing is anticipated.

**-- SECTION 10 - REGULATORY AND ADDITIONAL INFORMATION --**

HANDLING AND STORAGE: Do not breathe vapors or mist. Do not allow contact with eyes, or leave in contact with skin for prolonged periods. Wash contaminated clothing prior to re-use. Do not allow contact with oxidizers. Empty Containers: Do not reuse empty containers for storage of foodstuffs or potable water. For returnable drums or drums set aside for reconditioner, empty drums as completely as possible and fit bungs tightly with undamaged closures. D.O.T. regulations forbid transportation of partially filled and unclosed containers.

D.O.T.: Shipping Classification: Compounds, cleaning, liquid, (d-Limonene), 3, NA1993, PGIII ERG-128

TSCA - The ingredients in this material are listed on the TSCA Inventory.  
SARA Title III Information (for Potassium Hydroxide) as a component of this material): A) Sections 311/312 - Acute, Reactive; B) Section 313 - Not Listed; C) Section 302 - Not Listed as an Extremely Hazardous Substance.  
CERCLA Information (for the caustic potash component): Listed in Table 302.4 of 40 CFR Part 302 as a hazardous substance with NRC RQs of 1000 lb. Release to land, air or water of d-MOLISH would be in excess of 3000 gallons to meet the RQ for reporting this quantity.

Abbreviations Used in this Material Safety Data Sheet: < = Less Than; > = Greater Than; N/A = Not Applicable; N/E = Not Established; N/L = Not Listed; N/D = Not Determined; TCC = Tag Closed Cup; TWA = Time Weighted Average; STEL = Short Term Exposure Limit; PEL = Permissible Exposure Limit; NIOSH = National Institute of Occupational Safety & Health; OSHA = Occupational Safety & Health Administration; ACGIH = American Conference of Government and Industrial Hygienists; NTP = National Toxicology Program; IARC = International Agency for the Registration of Carcinogens; TSCA = Toxic Substance Control Act; SARA = Superfund Amendment Reauthorization Act; RQs = Reportable Quantities; CERCLA = Comprehensive Environmental Response Compensation and Liability Act; NRC = National Response Center; RCRA = Resource Recovery and Conservation Act.

The information herein is given in good faith, but no warranty, express or implied, is made.