

# MATERIAL SAFETY DATA SHEET



Information Phone Number:..... 626-579-0340  
Latest Revision Date:.....04/04/08  
Print Date:.....04/04/08  
EMERGENCY PHONE NUMBER:.....1-800-424-9300

9521 Telstar Avenue  
El Monte, California 91734

LOR-326

## Section 1 PRODUCT IDENTIFICATION

Product Name or Number..... LITH 00001  
Trade Name or Chemical Name..... LOR-326  
Synonyms..... N/A  
Formula..... Proprietary  
Chemical Family..... Cleaner  
Molecular Weight..... N/A  
NFPA..... See Section 7  
HMIS Rating..... See Section 7

## Section 2 HAZARDOUS INGREDIENTS / HAZARD DATA

CHEMICAL NAME(S)	CAS NUMBER	% WEIGHT	TLV-TWA	PEL	SEC.313
D-LIMONENE	5989-27-5	<45.0	N/A	N/A	NO

### MANDATORY DILUTION REQUIRED BY THE SCAQMD

To comply with the limitation of 100 gr./ Liter VOC per Rule 1171 enacted January 1, 2008 by the Southern California Air Quality Management district (SCAQMD): Shake the contents of the LOR-326 well then dilute one part LOR-326 with six parts of water in a separate container. The diluted mixture will have a VOC content of 94 g/l. Shake the diluted mixture well before using it to clean press rollers. Refer to the directions printed on the LOR-326 bottle for application and cleaning procedure.

## Section 3 PHYSICAL DATA

Boiling / Melting Point @ 760mm Hg..... ≤ 212 Degrees F  
Ph..... 7.00  
Vapor Pressure mm Hg @ 20 Degrees C..... N/A  
Vapor Density ( Air = 1)..... N/A  
Percent Volatile by Weight ( % )..... 12.86  
Specific Gravity or Bulk Density..... 1.00  
Solubility in Water..... Complete  
Evaporation Rate ( BuAc = 1 )..... N/A  
Appearance..... White Creamy Liquid  
Odor..... Citrus  
Intensity..... N/A

## Section 4 FIRE AND EXPLOSION HAZARD DATA

Flash Point Degrees F ( Test Method )..... < 100 Degrees F Open Cup  
Auto ignition Temperature..... Combustible  
Flammability Limits in Air ( % V )..... NOT AVAILABLE  
Extinguishing Media..... Water, Carbon Dioxide, or Dry Chemical  
Special Fire Fighting Procedures..... Wear Self Contained Breathing Apparatus and Full Protective Equipment. Use Water Spray to Cool Fire Exposed Containers and Structures.  
Unusual Fire and Explosion Hazard..... Vapors Formed from this Product, May Travel a Long Distance by Air Currents and Ignite by Ignition Source.

## Section 5 HEATH HAZARD DATA \* EFFECTS OF OVEREXPOSURE

Threshold Limit Value..... See Section 2

### SIGNS AND SYMPTOMS OF EXPOSURE

Inhalation..... Low Concentrate May Cause Mild Irritation of Nose and Throat, Concentration Above TLV Result in Headache or Drowsiness.  
Eyes..... Causes Moderate to Severe Irritation  
Skin..... Prolonged Contact Can Cause Redness and Cracking of the Skin.  
Ingestion..... Swallowing of Large Quantity May Cause Drowsiness and Loss of Consciousness.

This Material Is Not Listed as a Carcinogen by IARC, NIP, or OSHA.

## Section 6 EMERGENCY AND FIRST AID PROCEDURES

Inhalation..... Move Subject to Fresh Air. If Breathing is Difficult, Obtain Medical Help.  
Eyes..... Flush Eyes with Large Amounts of Water for at Least 15 Minutes. Consult a Physician if Irritation Persist.  
Skin..... Wash Affected Skin Areas with Water. Consult a Physician if Irritation Persist.  
Ingestion..... If Swallowed Give 2 Glasses of Water to Drink. Consult a Physician. Never give Anything by Mouth to an Unconscious Person

