



# CHEM PRO LABORATORY, INC.

CHEMICAL ENGINEERS

## MATERIAL SAFETY DATA SHEET

Section I - PRODUCT IDENTIFICATION				
Manufacturer's Name	Chem Pro Laboratory, Inc.	Trade Name	Chem Pro 3030	
Address	941 West 190th Street	Common Name	Organic Blend	
City, State and zip	Gardena, CA 90248-4398	Reference or Preparer	Michael Bortnik/ Keith Johnson	
Telephone	(310) 532-8611	Date Prepared	3-19-2001 (revised)	
Section II - HAZARDOUS INGREDIENTS <i>FOR EMERGENCIES CONTACT 1-800-424-9300(CHEMTREC)</i>				
Chemical Names	CAS Numbers	Percent	Exposure limits in air:	
			ACGIH (TLV)	OSHA (PEL) Others
None per 29 CFR 1910.1200				
Section III - PHYSICAL AND CHEMICAL CHARACTERISTICS				
Melting Point, °F	25 to 32 °F	Specific Gravity	1.072	
Boiling Point, °F	220 °F	Solubility in Water	100%	
Vapor Pressure, mm Hg @ 20 °C	14 mm	Percent Volatile	Not applicable	
Vapor Density (Air=1)	Not applicable	Reactivity in Water	Not applicable	
Evaporation Rate (Water=1)	1	pH (units)	11.5 to 12.0	
Appearance and Odor	Clear off white liquid, no odor.			
How to detect Presence: (Warning Properties)	N/A			
Section IV - FIRE AND EXPLOSION DATA				
Flash Point, °F (Method Used)	Non flammable	Auto Ignition Temperature, °F	Non flammable	
Flammable Limits - LEL Lower:	Not applicable	UEL Upper:	Not applicable	
Fire Extinguishing Materials:	Water Spray ( x )    Foam ( x )    Carbon Dioxide ( x )    Dry Chemical ( x )    Others ( x )			
Special Fire Fighting Procedures:	None			
Unusual Fire or Explosion Hazards:	None			

The data in this material safety data sheet is accurate to the best of our knowledge. However, since data, safety standards, and government regulations are subject to change and the conditions of handling and use, or misuse are beyond our control, Chem Pro Laboratory, Inc. MAKES NO WARRANTY, EITHER EXPRESS OR IMPLIED, WITH RESPECT TO THE COMPLETENESS OR CONTINUING ACCURACY OF THE INFORMATION CONTAINED HEREIN AND DISCLAIMS ALL LIABILITY FOR RELIANCE THEREON. User should have relative technical skills and satisfy himself that he has all current data relevant to his particular product and its applications.

**Section V - HEALTH HAZARDS**

Health Effects or Risk from Exposure

Acute: **Not known**Chronic: **N/A****Symptoms of Over-exposure**1. Inhaled: **Non-volatile liquid, not normal route of entry.**2. Contact With skin or Eyes: **May result in eye or skin irritation.**3. Absorption Through skin: **Not applicable**4. Swallowed: **No data available****FIRST AID: Emergency Procedures**1. Eye Contact: **Flush with water for at least 15 minutes, get medical attention.**2. Skin Contact: **Wash with soap and water.**3. Inhaled: **Non-volatile liquid.**4. Swallowed: **Call a physician.**

Suspected cancer agent:

This Product's Ingredients Are Not Found In The List:

**No ( x ) Yes ( )****Federal OSHA ( )****NTP ( )****IARC ( )****Cal-OSHA ( )**

Medical Conditions Aggravated By Exposure:

**None reported****Section VI - REACTIVITY DATA**Stability: **Stable ( x ) Unstable ( )**

Conditions to Avoid:

**Not applicable**

Hazardous Decomposition Products:

**None**Hazardous Polymerization: **May Occur ( ) Will Not Occur ( x )****Section VII - SPILL OR LEAK PROCEDURES**

Spill Response Procedures:

**Small spills, wash down with water and dispose to sanitary sewer.**

Preparing Wastes For Disposal:

**Dispose of in accordance with Federal, State and local laws and regulations.****Section VIII - SPECIAL HANDLING INFORMATION**Respiratory Protection: **Normal ventilation**Ventilation: **Local Exhaust ( x ) Mechanical (general) ( )** Special: Other:Protective Gloves: **Rubber** Eye Protection: **Chemical Safety Goggles**Other Protective clothing or Equipment: **Not required**Work/Hygenic Practices: **Protect containers from extreme temperatures.****Section IX - LABELING, SPECIAL PRECAUTIONS**DOT: **Non-Hazardous**HMIS Ratings: **Health: 1 Flammability: 0 Reactivity: 0**Special Precaution: **N/A**