3ACOO3 PH level 3

MATERIAL SAFETY DATA SHEET

Product Name (As used on label & list):	Description:
SUPER SOLV	Water/solvent micro-emulsion oil, grease, adhesive & gum remover
HMIS RATING	HAZARD
Health; 2	RATINGS
Flammubility 2	0 = Insignificant 1 = Slight
Reactivity: 0	1 = Siigni 2: Moderate
Pers, Prot,: B	3 = High
	4 = Extreme
Manufacturer's Name:	Emergency Telephone Number:
CFR, A Tacony Company	1-800-424-9300
Address (number, street, city, state, zip code): 3101 Wichita Court	Telephone Number for information:
Fort Worth TX 76140-1710	800-533-2557 ext. 112 or Website www.cfreorp.com DATE PREPARED/UPDATED: May 5, 2004
	DATE PREPARED/UPDATED: May 5, 2004
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The criteria for listing components in this section is as follows	s: Carcinogens are listed when present at 0.1% or greater; components
which are otherwise hazardous according to OSHA are listed w listed. This is not a complete composition disclosure.	when present at 1.0% or greater; Non-hazardous components are not
Hazardous Components (specific chemical identity - common	CAS NUMBER OSHA PEI. ACGIH TLV % (optional)
d Limonene	5989-27-5 N/A N/A <10%
Alkoxy Propanols	5131-66-8 N/A N/A <10%
Timey (Topation)	34590-94-8
Alkoxylated alcohols	37251-67-5 N/A N/A <10%
	68439-46-3
Boiling Point: 206°F Vapor Pressure (mm Hg.):	19.1 (20° C) Vapor Density (AIR =1): N/A
Melting Point: N/∧ Specific Gravity (H20=1):	1.00 Evaporation Rate (buty! N/A Acctate=1):
Solubility in Water: Disperses	
Appearance & Odor: Light yellow liquid with slight cit	rus odor
Flash Point (Method used): 131°F 55°C ASTMD93 LEL: N/A UEL: N/A	Flammability: Combustible by HMIS criteria
Extinguishing Use foam, CO ₂ , Dry chemical	
Media:	
Special Fire Fighting Procedures: Use NIOSH/MSHA ap	proved self-contained breathing apparatus in areas this material is
involved in a fire.	
Unusual Fire and Explosion None known. Hazards:	1
	RANK DAS
Stability: Unstable/Stal	ble: Stable
Conditions to None known Avoid:	
Incompatibility (Materials to Strong oxidizing age	ints
ayoid):	
Hazardous Decomposition or By- product: Oxides of carbo	on & unidentified organic compounds may be formed.
Hazardous Polymerization:	May Occur: Will not occur: X
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arcinogenicty:	No	NTP2:	No	LARC Mo	nographs?:	No	COUL	n	. 10	<u> </u>
Signs and Symptoms (Exposure:	n f	Irri	tation of s	kin and/or ey	es; if swallow	cd, nausca.	OSHA Inhalation	may car	ted?:	N/A
								may can	nec anesme	nc errects
Medical Condition Ge	nerally /	Aggravate	d by Exp	osure: No	ne known	·			<u>.</u>	
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f eye or skin contact or wallowed, rinse mouth cour move to fresh air.	with wa	ter. Do no	ot induce s	water for at t Vomiting Ge	east 15 minut t medical atta	es. If irritation	on persists	s, get me	edical atten	tion. If
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