

INDUSTRIAL CHEMICALS AND SUPPLIES

10575 SAN FERNANDO RD. — PACOIMA, CALIFORNIA 91331 (818) 834-9554 — FAX (818) 834-1980

PRODUCT NAME: "Greasolv CHEMICAL NAME:NA-Mixture

FORMULA:NA-Mixture CHEMICAL FAMILY:NA-Mixture

Listed on TSCA Inventory? Yes (); No (); N/A* (X) CAS No.NA-Mixture

*Not applicable for any chemical mixtures or for substances regulated totally by FIFRA or FDA. Discosed Methodicus St.A. Hazardous Waste - Yes (- 2 Typer - -

2. HAZARDOUS INGREDIENTS feed and state and local waves % most local state (Units)

Tetrapotasium Pyrophosphate Sodium Hydorixides Chan INFORMATION

Alkyl Phenol Ethoxylate

Glycol Ether EB ROTECTED HE

Nonylphenoxypolyethoxyethanol

 2 mg/m^3

3. EMERGENCY AND FIRST AID ACUTE HEALTH HAZARDS

Skin and eye irritant. May be harmful if swallowed. If ingested, give several glasses of water and contact a physician immediately. If in eyes or skin, wash thoroughly with water for 15 min. Contact a physician if irritation occurs.

Type, Dant Mink (); a Sektor (

CARCINOGENICITY: Yes () Source: No(X)

. DESCRIPTION AND PHYSICAL DATA

PHYSICAL FORM: Solid (); Liquid (X); Gas (

SOLUBILITY IN WATER:

APPEARANCE (color and odor): clear, solvent odor

insoluble (); moderate (); complete (X)

SPECIFIC GRAVITY: (H2O=1)1.30

5. FIRE AND EXPLOSION HAZARD DATA

HER ECOLOMINATING

EXTINGUISHING MEDIA: Water (); Carbon dioxide (); Dry chemical (); Not applicable (X) FITTERS OF TRADE TWO A STRONG

SPECIAL FIRE FIGHTING PROCEDURES:NA

UNUSUAL FIRE AND EXPLOSION HAZARDS:NA

HAZARDOUS THERMAL DECOMPOSITION PRODUCTS:CO, CO2

this form complies with OSHA's Hazard Communication Standard, 29CFR 1910-1200. Equivalent to OSHA Form 174.

This information is given without a warranty or representation. We do not assume any legal responsibility for same, nor do we give permission, inducement, or recommendation to practice any patented invention without a license. It is offered solely for your consideration, investigation and verification. Before using any product, read its label. $\cdot (5001)$

ATAD YTIVIL.	983	**
ARDOUS OLYMERIZATION:	CONDITIONS TO AVOID:	INCOMPATIBILITY (MATERIALS TO AVOID):
May Occur () Will Not Occur (X) (NBILITY: Unstable () Stable (X)	High temperatures () Poor Ventilation () Contamination () Moisture/High Humidity () Other ()	Strong Oxidants () Alkali () Moisture () Acids (X) Solvents () Other ()
7. SPILL OR LEAK PROCED	DURES	
Steps to be taken in case mate Absorb onto inert absorbant.	rial is released or spilled:	
Waste Disposal Method: RCRA Landfill or incinerate. Follow	Hazardous Waste - Yes () Type _ all federal, state and local waste disp	; No(X)
8. SPECIAL PROTECTION INFORMATION		
RESPIRATORY PROTECTION	Required: Yes(); No(X) Type: Dust Mask(); Cannister	()
VENTILATION:	Required: Yes(X); No() Type: Local Exhaust(X); Forc	ed Mechanical ()
EYE PROTECTION:	Required: Yes (X); No() Type: Safety Glasses (X); Face	e Shield ()
S N PROTECTION:	Required: Yes (X); No () Gloves (X) Type: Rubber	
É	Apron () Type:	
OTHER EQUIPMENT:None		
9. SPECIAL PRECAUTIONS PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING: Store in a cool area away from sunlight. Avoid temperature extremes.		
10. EFFECTS OF LONG TERM Glycol ether EB has been found	M EXPOSURE I to cause kidney, liver, and fetal dam	age in laboratory animals.
[1. DOT Proper Shipping Nam	e/Hazard Class	2)
Oxidizer (); Flammable (); Not a DOT Hazard (X)	Combustible (); Poison (); Co	orrosive (); Other ()
Signature: Date: 6/8/87		Title:Compliance Specialist