

MAINTEX INC -- ACRYLIC POLYETHYLENE FLOOR FINISH -- 7930-01-398-0874

===== Product Identification =====

Product ID:ACRYLIC POLYETHYLENE FLOOR FINISH

MSDS Date:04/29/1997

FSC:7930

NIIN:01-398-0874

Status Code:A

MSDS Number: CLBNM

=== Responsible Party ===

Company Name:MAINTEX INC

Address:13300 NELSON AVE

City:CITY OF INDUSTRY

State:CA

ZIP:91746

Country:US

Info Phone Num:818-961-1988

Emergency Phon

e Num:800-255-3924

Preparer's Name:ALI ABYANE

Chemtrec Ind/Phone:(800)424-9300

CAGE:0PWJ2

=== Contractor Identification ===

Company Name:MAINTEX INC

Address:13300 NELSON AVE

Box:City:CITY OF INDUSTRY

State:CA

ZIP:91746

Country:US

Phone:818-961-1988

CAGE:0PWJ2

===== Composition/Information on Ingredients =====

Ingred Name:GLYCOL ETHER DE* THIS PRODUCT) *= THIS PRODUCT IS
SUBJECT TO THE REPORTING REQUIREMENTS OF SECTION 313 OF SARA TITLE
III.

CAS:111-90-0

Fraction by

Wt: 1-4%
Other REC Limits:50 PPM
OSHA PEL:50 PPM

Ingred Name:TRIBUTOXYETHYL PHOSPHATE
CAS:78-51-3
RTECS #:KJ9800000
Fraction by Wt: 1-4%

===== Hazards Identification =====

Health Hazards Acute and Chronic:IT IS IMPORTANT TO DETERMINE WHETHER EXPOSURE IS TO CONCENTRATED OR DILUTE PRODUCT. THE INFORMATION INCLUDED IN THIS DOCUMENT IS INTENDED TO DEAL WITH EXPOSURE TO CONCENTRATED PRODUCT. GENERALLY, E XPOSURE TO DILUTED PRODUCT WILL RESULT I

N SUBSTANTIALLY LESS RISK OF INJURY THAN DESCRIBED HEREIN. RESPIRATORY TRACT TISSUE DAMAGE MAY RESULT IN INCREASED SUSCEPTIBILITY TO RESPIRATORY ILLNESS. HEALTH EFFECTS OR RISKS FROM EXPOSURE: REPEATED EXCESSIVE EXPOSURE MAY CAUSE LIVER OR KIDNEY EFFECTS.

Effects of Overexposure:CONTACT WITH EYES: THIS PRODUCT WILL CAUSE BURNS THAT RESULT IN DAMGE TO THE EYES AND EVEN BLINDNESS IF THE SOLUTION REMAINS IN CONTACT WITH THE EYE. CONTACT WITH SKIN: CONTACT WITH CONC

ENTRATE OR SOLUTION WILL RESULT IN DRY SKIN. PROLONGED OR REPEATED CONTACT MAY CAUSE IRRITATION. INHALATION: AIRBORNE CONCENTRATIONS OF MIST, OR VAPOR MAY CASUE DAMAGE TO THE UPPER REPIRATORY TRACT. IF THE P RODUCT IS HEATED, VAPORS ARE ACUTELY TOXIC IF INHALED. INGESTION: SWALLOWING WILL IRRITATE THROAT, ESOPHAGUS AND DIGESTIVE TRACT. PRODUCT MAY CAUSE BURNS TO MUCOUS MEMBRANES OF THE MOUTH, THROAT, E SOPHAGUS AND STOMACH.

===== First Aid Measures =====

First Aid:EYES: IN CASE OF CONTACT IMMEDIATELY FLUSH EYES WITH PLENTY OF WATER FOR AT LEAST 15 MINUTES. CALL A PHYSICIAN. SKIN: WASH AFFECTED SKIN AREA WITH WATER. DO NOT ALLOW CONTAMINATED CLOTHING TO REM AIN IN CONTACT WITH THE SKIN. INHALATION: IF DISCOMFORT IS EXPERIENCED, REMOVE TO FRESH AIR. IF BREATHING IS DIFFICULT, GIVE OXYGEN AND CALL PHYSICIAN. INGESTION: GIVE PLENTY OF WATER. DO NOT IN DUCE VOMITING. WASH OUT MOUTH ARE

A. CALL A PHYSICIAN.

===== Fire Fighting Measures =====

Flash Point Method:SCC

Flash Point:>90.C, 194.F

>194F SCC

Extinguishing Media:WATER SPRAY , FOAM ,CO2 , DRY CHEMICAL.

Fire Fighting Procedures:FIREFIGHTING SHOULD WEAR SELF-CONTAINED BREATHING APPARATUS WITH A FULL FACEPIECE IN POSITIVE PRESSURE MODE.

Unusual Fire/Explosion Hazard:USE WATER FOG/SPRAY TO COOL AND LOWER THE PRESSURE OF FIRE EXPOSED CONTAINERS.

===== Accidental Release Measures =====

Spill Release Procedures:WARNING: THE FLOOR SURFACE MAY BE SLIPPERY: USE CARE WALKING , WORKING , AND STANDING. LARGE SPILLS: (OVER 55 GALLONS) WEAR RUBBER BOOTS OR ENCLOSED SHOE WITH RUBBER SOLES. SHUT OFF SOURCE OF LEAK IF SAFE TO DO SO. DIKE AND CONTAIN SPILL. SMALL SPILLS: MOP UP AND RINSE AREA.

===== Exposure Controls/Personal Protection =====

Respiratory Protection:IN CONFINED AREAS, PROVIDE ADEQUATE VENTILATION

TO LOWER THE CONCENTRATION OF MISTS. IF THE PRODUCT IS DILUTED ACCORDING TO LABEL DIRECTIONS, A RESPIRATOR IS NOT REQUIRED.

Ventilation:MECHANICAL LOCAL EXHAUST VENTILATION AT POINT OF CONTAMINANT RELEASE.

Protective Gloves:USE OF RUBBER GLOVES WILL DECREASE SKIN DRYNESS.

Eye Protection:CHEMICAL SPLASH GLASSES OR FACE SHIELD.

Other Protective Equipment:RUBBER BOOTS OR ENCLOSED SHOES WITH RUBBER SOLES MUST BE WORN DURING FLOOR STRIPPING OPERATIONS. EYEWASH, PROTECTIVE CLO

THING.

Supplemental Safety and Health

===== Physical/Chemical Properties =====

Boiling Pt.=100.C, 212.F

B.P. Text:212F

Melt/Freeze Pt: