

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

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Product Identification  
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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 Phone

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

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Composition/Information on Ingredients  
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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 IN

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 CONCE

NTRATE 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 Measu  
res =====

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 AREA

. CALL A PHYSICIAN.

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===== 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.

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===== 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.

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===== 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 CLOTH

WASHING.

Supplemental Safety and Health

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

Boiling Pt.=100.C, 212.F

B.P. Text:212F

Melt/Freeze Pt: