

FARWEST PAINT MFG CO -- EXT. ACRYLIC LATEX FOR WOOD & MASONRY WHITE --  
8010-00-419-8541

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Product Identification  
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Product ID:EXT. ACRYLIC LATEX FOR WOOD & MASONRY WHITE

MSDS Date:10/01/1992

FSC:8010

NIIN:00-419-8541

MSDS Number: BPTZC

=== Responsible Party ===

Company Name:FARWEST PAINT MFG CO

Address:4522 S 133 ST

Box:68726

City:TUKWILA

State:WA

ZIP:98168-3251

Country:US

Info Phone Num:

206-244-8844

Emergency Phone Num:206-941-1619

Preparer's Name:NORMA HABEEB

CAGE:6F266

=== Contractor Identification ===

Company Name:FARWEST PAINT MANUFACTURING CO

Address:4522 SOUTH 133RD ST

Box:City:TUKWILA

State:WA

ZIP:98168

Country:US

Phone:206-244-8844

CAGE:6F266

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Composition/Information on Ingredients  
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Ingred Name:ETHYLENE GLYCOL (SARA 313)

CAS:107-21-1

RTECS #:KW2975000

Fraction by Wt: 1.59%

Other REC Limits:NONE SPECIFIED

OSHA PEL:100 PPM

ACGIH TLV:50 PPM

EP

A Rpt Qty:1 LB  
DOT Rpt Qty:1 LB

Ingred Name:GLYCOL ETHER (SARA 313)  
CAS:25265-77-4  
RTECS #:UF6000000  
Fraction by Wt: 1.04%  
Other REC Limits:NONE SPECIFIED  
OSHA PEL:100 PPM  
ACGIH TLV:100 PPM

Ingred Name:VOC: 94 GRAMS/LITER (LESS WATER)  
RTECS #:9999999VO  
Other REC Limits:NONE SPECIFIED

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

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES  
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO  
Health Hazards Acute and Chronic  
:INHALE: PROLONGED INHALATION IN  
CONFINED AREAS, MAY LEAD TO MUCOUS MEMBRANE  
IRRITATION/DIZZINESS/HEADACHE. SKIN: IRRITATION. EYE: IRRITATION.  
INGEST: AMOUNTS INGESTED INCIDENTAL TO CONSUMER/INDUSTRIAL  
HANDLING ARE NOT LIKELY TO CAUSE INJURY, HOWEVER, INGESTION OF  
LARGER AMOUNTS COULD CAUSE SERIOUS INJURY.  
Effects of Overexposure:NONE  
Medical Cond Aggravated by Exposure:NONE

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

First Aid:INHALE: PROLONGED IN  
HALATION IN CONFINED AREAS, MAY LEAD TO  
MUCOUS MEMBRANE IRRITATION/DIZZINESS/HEADACHE. SKIN: IRRITATION.  
EYE: IRRITATION. INGEST: AMOUNTS INGESTED INCIDENTAL TO CONSUMER  
AND INDUST RIAL HANDLING ARE NOT LIKELY TO CAUSE INJURY, HOWEVER,  
INGESTION OF LARGER AMOUNTS COULD CAUSE SERIOUS INJURY.

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

Flash Point Method:TCC  
Extinguishing Media:DRY CHEMICAL, WATER, WATER FOG  
Fire Fighting Procedures:WATER MAY BE USED TO C

OOO AND PROTECT ADJACENT  
CONTAINERS.

Unusual Fire/Explosion Hazard:WILL NOT BURN. CLOSED CONTAINERS MAY  
RUPTURE WHEN EXPOSED TO EXTREME HEAT OR FIRE.

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

Spill Release Procedures:COMPLY WITH ALL APPLICABLE HEALTH AND  
ENVIRONMENTAL REGULATIONS. VENTILATE AREA. SPILLS MAY BE COLLECTED  
WITH ABSORBENT MATERIALS.

===== Handling and Storage =====

Handling and Storage Precautions:AVOID  
TEMPERATURES BELOW 40F. KEEP  
FROM FREEZING. STORE CONTAINERS WITH LIDS TIGHTLY CLOSED AND  
APPROPRIATELY LABELED.

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

Respiratory Protection:IF PERSONAL EXPOSURE CANNOT BE CONTROLLED BELOW  
APPLICABLE LIMITS BY VENTILATION, WEAR A PROPERLY FITTED ORGANIC  
VAPOR/ PARTICULATE RESPIRATOR APPROVED BY NIOSH/OSHA.

Ventilation:LOCAL EXHAUST PREFERABLE. GENERAL EXHAUST ACCEPTABLE IF  
EXPOSURE IS MAINTAINED BELOW APPLICABLE  
EXPOSURE LIMITS.

Protective Gloves:PROTECTIVE GLOVES

Eye Protection:SAFETY GOGGLES W/UNPERFORATED SIDESHIELD

Other Protective Equipment:EYE WASH/SAFETY SHOWERS/GOGGLES/SAFETY  
GLASSES/IMPERVIOUS GLOVES.

Work Hygienic Practices:KEEP WORK AREA CLEAN/FREE OF SPILLS/LEAKS.  
ALWAYS WASH HANDS THOROUGHLY W/SOAP/WATER BEFORE HANDLING  
FOOD/DRINK/SMOKING.

Supplemental Safety and Health

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

HCC:N1

Boiling Pt:B.P. Text:212F,100C

Melt/Freeze Pt:M.P/F.P Text:32.0F,0.0C

Vapor Pres:23.8 @ 20C

Vapor Density:>AIR

Spec Gravity:1.3896

pH:7.0

Viscosity:75-85 KU

Evaporation Rate & Reference:SLOWER THAN ETHER

Solubility in Water:INFINITE

Appearance and Odor:THIXOTROPIC LIQUID WITH SLIGHT ODOR, COLOR OF TINT.

Percent Volatiles by Volume:3.5

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES  
OXIDIZERS AND/OR HYDROFLUORIC ACID.

Stability Condition to Avoid:ELEVATED TEMPERATURE

MPERATURES, CONTACT WITH  
OXIDIZING AGENTS.

Hazardous Decomposition Products:CARBON MONOXIDE AND CARBON DIOXIDE

===== Disposal Considerations =====

Waste Disposal Methods:DISPOSE OF ACCORDING TO LOCAL, STATE AND FEDERAL  
REGULATIONS. AVOID DISCHARGE TO NATURAL WATERS.

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