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HY-KLAS PAINTS, INC -- L-XXX-7342 LATEX FLAT WALL -- 8010-00-579-9533

Product ID:L-XXX-7342 LATEX FLAT WALL MSDS Date:07/02/1990 FSC:8010 NIIN:00-579-9533 **MSDS Number: BSFPL** === Responsible Party === Company Name: HY-KLAS PAINTS, INC Box:3607 City:LOUISVILLE State:KY ZIP:40201-3607 Country:US Info Phone Num:502-634-9406 Emergency Phone Num:502-634-9406/502-589-822 2 CAGE:KO343 === Contractor Identification === Company Name: HY-KLAS PAINTS INC Box:3607 City:LOUISVILLE State:KY ZIP:40201-3607 Country:US Phone:502-634-9406 CAGE:0HN95 Company Name: HY-KLAS PAINTS, INC Box:10205 City:LOUISVILLE State:KY ZIP:40210 Phone: (502) 634-9406 CAGE:KO343

Ingred Name:ETHYLENE GLYCOL (SARA III) (VAPOR PRESSURE 0.1 MM HG) CAS:107-21-1 RTECS #:KW2975000 Fraction by Wt: 2.6% Other REC Limits:NONE SPECIFIED ACGIH TLV:50 PPM EPA Rpt Qty:1 LB DOT Rpt Qty:1 LB

Health Hazards Acute and Chronic:ACUTE; INHALATION: VAPOR OR MIST CAN CAUSE HEADACHE, NAUSEA AND IRRITATION OF NOSE, THROAT & LUNGS. EYE: SLIGHTLY IRRITATING TO EYES. OVEREXPOSURE TO ETHYLENE GLYCOL HAS BEEN SUGGESTED AS A CAUSE OF L IVER ABNORMALITIES, KIDNEY DAMAGE AND CENTRAL NERVOUS SYSTEM DAMAGE.
Effects of Overexposure:CHRONIC; SKIN: IRRITATING TO SKIN
UPON REPEATED OR PROLONGED CONTACT.

First Aid:INHALATION: REMOVE TO FRESH AIR. EYE AND SKIN CONTACT: FLUSH WITH WATER. INGESTION: DRINK 1 OR 2 GLASSES OF WATER TO DILUTE. DO NOT INDUCE VOMITING. CONSULT A PHYSICIAN.

Fire Fighting Procedures: CLOSED CONTAINERS MAY EXPLODE WHEN EXPOSED TO EXTREME HEAT.

Spill Release Procedures:DIKE AND CONTAIN SPILL WITH INERT MATERIAL (E.G., SAND, EARTH). TRANFER LIQUID TO CONTAINERS FOR RECOVERY OR DISPOSAL AND SOLID DIKING MATERIALS TO SEPARATE CONTAINERS FOR DISPOSAL.

Handling and Storage Precautions: KEEP FROM FREEZING. Other Precautions: DO NOT TAKE INTERNALLY.

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

Ventilation:MECHA

NICAL LOCAL EXHAUST. Protective Gloves:IMPERVIOUS Eye Protection:SPLASH GOGGLES Work Hygienic Practices:WASH HANDS BEFORE EATING. Supplemental Safety and Health

HCC:N1 Boiling Pt:B.P. Text:212F,100C Vapor Density:> AIR Evaporation Rate & amp; Reference:SLOWER THAN ETHER Percent Volatiles by Volume:69+/-3

Stability Indicator/Materials to Avoid:YES

Waste Disposal Methods: ACCORDING TO FEDERAL, STATE AND LOCAL REGULATIONS.

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