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PRATT & LAMBERT, INC. -- LACQUER ACRYLIC ORANGE 12197, ID794297 -- 8010-00-935-7065

Product ID:LACQUER ACRYLIC ORANGE 12197, ID794297

MSDS Date:10/14/1988

FSC:8010

NIIN:00-935-7065

MSDS Number: BHMYS === Responsible Party ===

Company Name: PRATT & LAMBERT, INC.

Address:16116 E 13TH ST

Box:2153 City:WICHITA State:KS

ZIP:67201 Country:US

Preparer's Name: W.A. ELLISO

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CAGE:FO127

=== Contractor Identification ===

Company Name: PRATT & LAMBERT, INC/BUFFALO, NY 14240

Box:22

CAGE:FO127

Company Name: PRATT AND LAMBERT INC

Address:Box:6027 City:CLEVELAND

State:OH

ZIP:44101-1027

Country:US

Phone:216-566-2902

CAGE:61196

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

Ingred Name:LEAD CHROMATE (OSHA PEL FOR LEAD FROM 29CFR 1910.1025),(CRO3 CEILING 0.1 MG/M3)

CAS:7758-97-6

RTECS #:GB2975000

OSHA PEL:0.05 MG/M3 (PB)

ACGIH TLV:0.05MG/M3(CR)A2;8

Ingred Name:LEAD SULFATE

CAS:7446-14-2

OSHA PEL:.0500 MG/CU.M. ACGIH TLV:.1500 MG/CU.M.

EPA Rpt Qty:100 LBS DOT Rpt Qty:100 LBS

Ingred Name: MOLYBDENUM

CAS:7439-98-7

RTECS #:QA4680000

OSHA PEL:15 MG/M3 TDUST ACGIH TLV:10 MG/M3; 9293

Ingred Name: CYCLOHEXANONE (SARA III)

CAS:108-94-1

RTECS #:GW1050000 OSHA PEL:S, 50 PPM

ACGIH TLV:S, 25 PPM; 9293

EPA Rpt Qty:5000 LBS DOT Rpt Qty:5000 LBS

Ingred Name: METHYL ETHYL KETONE (2-BUTANONE) (MEK) (SARA III)

CAS:78-93-3

RTECS #:EL6475000

OSHA PEL:20 0 PPM/300 STEL

ACGIH TLV:200 PPM/300STEL 9192

EPA Rpt Qty:5000 LBS DOT Rpt Qty:5000 LBS

Ingred Name: ISOPROPYL ALCOHOL (SARA III)

CAS:67-63-0

RTECS #:NT8050000

OSHA PEL:400 PPM/500 STEL

ACGIH TLV:400 PPM/500STEL;9192

Ingred Name: TOLUENE (SARA III)

CAS:108-88-3

RTECS #:XS5250000

OSHA PEL:200 PPM/150 STEL

ACGIH TLV:50 PPM; 9293

EPA Rpt Qty:1000 LBS

DOT Rpt Qty:1000 LBS

Ingred Name: VOC. ORGANIC CMPD 5.1 LB/GAL LESS WATER & NPRS* 612 G/L

LESS WATER VOC. 17.8 LB/GAL SOLIDS 2136 G/L SOLIDS

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

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES Reports of Carcinogenicity:NTP:YES IARC:YES OSHA:NO

Health Hazards Acute and Chronic:LIQUID MATL MAY BE ABSORBED THROUGH THE SKIN IN HARMFUL AMOUNTS. TOLUENE MAY CAUSE LIVER DAMAGE. ASPIRATION OF MATL INTO LUNG MAY CAUSE CHEMICAL PNEUMONITIS WHICH CAN BE FATAL. HI CONCENTN MAY CAUS E ACUTE CENTRAL NERVOUS SYSTEM DEPRESS.OVER

EXPSR TO SOLVENT W/PERMNT BRAIN & NERVS DAMAGE. MISUSE CAN BE HARMFUL/FATAL.

Explanation of Carcinogenicity:CHROMIUM/CHROMIUM COMPOUNDS, & LEAD CHROMATE ARE LISTED AS POTENTIAL CARCINOGENS

Effects of Overexposure:EYE: MAY CAUSE IRRITATION; SKIN: MAY CAUSE IRRITATION AND DEFATTING OF SKIN INHAL: NOSE/THROAT IRRIT., HEADACHES, DIZZINESS, NAUSEA, AND CONFUSION INGST: GASTROINTESTINAL IRRITATION, NAUS EA, AND VOMITING.

Medical Cond Aggravated by Exposure:PREXISTING KIDNEY CON DITIONS MAY BE

AGGRAVATED BY EXPOSURE TO LEAD.

First Aid:EYE: FLUSH W/LG AMNTS OF WTR FOR 15 MINS, LIFTING EYELIDS, GET MEDICAL ATTENTIONSKIN: WASH AFFECTED AREA W/SOAP & WTR,REMOVE CONTAMINATED CLTHS,GET MEDICAL ATTNINHAL: REMOVE TO FRESH AIR IMMEDIATELY,G IVE ARTIFICIAL RESPIRATION,KEEP WARM ANDQUIET,GET MEDICAL ATTENTION IMMEDIATELY

INGST: DO NOT INDUCE VOMITING, CALL A PHYSICIAN OR HOS PITAL

IMMEDIATELY

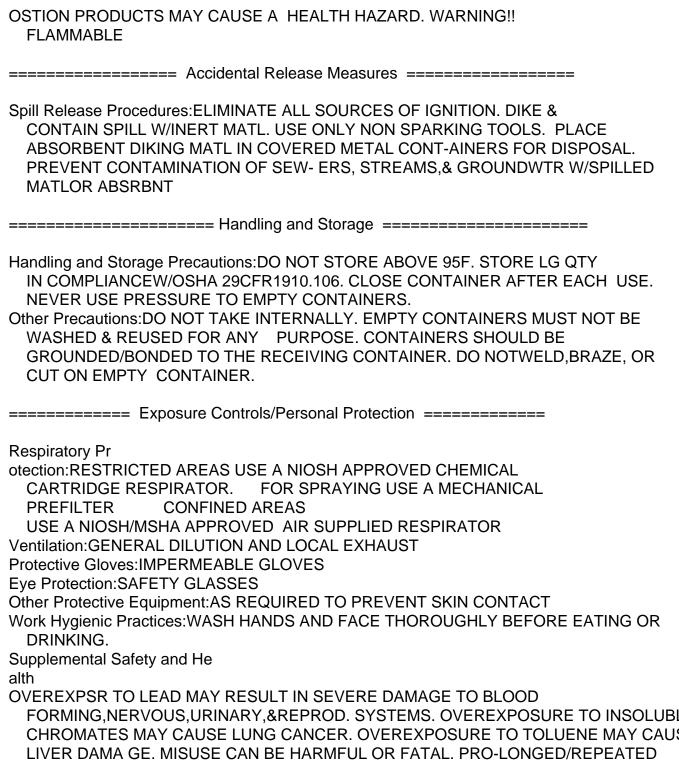
========== Fire Fighting Measures ===============

Flash Point:24F/-4.44C

Extinguishing Media:USE NFPA CLASS B FIRE EXTINGUISHERS. POLYMER FOAM IS PREFER-RED FOR LARGE FIRES.

Fire Fighting Procedures:SHOULD WEAR SCBA. WATER MAY BE INEFFECTIVE, BUT MAYBE USED TO COOL EXPSD CONTNRSTO PREVENT PRESS. BUILDUP W/EXPSD TO EXTRM HEAT. FOG NOZZLES ARE PREFERRED W/WTR

Unusual Fire/Explosion Hazard: DURING EMERGENCY CONDITIONS, OVEREXPOSURE TO DECOMP



FORMING, NERVOUS, URINARY, & REPROD. SYSTEMS. OVEREXPOSURE TO INSOLUBLE CHROMATES MAY CAUSE LUNG CANCER. OVEREXPOSURE TO TOLUENE MAY CAUSE EXPOSURE CAN CAUSE PERMANENT BRAIN & NERVOUS SYSTEM DAMAGE.

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

Boiling Pt:B.P. Text:175-232F

Vapor Density:> AIR

Evaporation Rate & Department Reference: SLOWER T

| HAN ETHER |
|-------------------------------|
| Percent Volatiles by Volume:7 |

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

Stability Indicator/Materials to Avoid:YES
STRONG ACIDS OR ALKALINE MATERIALS
Stability Condition to Avoid:EXCESSIVE HEAT AND SOURCES OF IGNITION
Hazardous Decomposition Products:BURNING, INCLUDING W/HEATED BY
WELDING/CUTTING, WILL PRODUCESMOKE CARBON MONOXIDE/DIOXIDE
Conditions to Avoid Polymerization:KEEP AWAY FROM HEAT SPARKS AND FLAME

| ==: | | Disposal | Consid | eratio |
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| ns | ======================================= | == | | |

Waste Disposal Methods:DISPOSE IN ACCORDANCE W/FEDERAL,STATE, & LOCAL REGULATIONS. DO NOT INCINERATE CLOSED CONTAINERS. INCINERATE ONLY IN EPA PERMITTED FACILITY. CONTAMINATED ABSORBANT MAY BE DISPOSED IN A HAZARD OUS WASTE LANDFILL.

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