

PRATT & LAMBERT, INC. -- ENAMEL ALKYD GLOSS GREEN 14187 -- 8010-00-616-7816

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Product Identification
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Product ID:ENAMEL ALKYD GLOSS GREEN 14187

MSDS Date:03/22/1988

FSC:8010

NIIN:00-616-7816

MSDS Number: BHMSN

=== 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. ELLISON

CAGE:FO127

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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

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Composition/Information on Ingredients
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Ingred Name:VM&P NAPHTHA (LIGROINE)

CAS:8032-32-4

RTECS #:OI6180000

OSHA PEL:300 PPM/400 STEL

ACGIH TLV:300 PPM; 9192

Ingred Name:TITANIUM DIOXIDE

CAS:13463-67-7

RTECS #:XR2275000

OSHA PEL:15 MG/

M3 TDUST
ACGIH TLV:10 MG/M3 TDUST; 9293

Ingred Name:MINERAL SPIRITS
(VAPOR PRESSURE 2 MMHG @ 20C)
CAS:64475-85-0
RTECS #:PY8240000
OSHA PEL:500 PPM 2950 MG/CU.M
ACGIH TLV:100 PPM 525 MG/CU.M.

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;8990

Ingred Name:VOC. ORGANIC CMPD 4.6 LB/GAL LESS WATER & NPRS* 552 G/L
LESS WATER VOC. 11.5 LB/GAL S
OLIDS 1380 G/L SOLIDS CALCU
RTECS #:9999999VO

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===== 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:ASPIRATION OF MATL INTO LUNG MAY CAUSE
CHEMICAL PNEUMONITIS WHICH CAN BE FATAL. PROLONGED/REPEATED
OVEREXPOSURE TO SOLVENTS WITH PERMANENT BRAIN & NERVOUS
SYSTMDAMAGE. INTENTIONAL MISUSE CAN BE HARMFU L OR FATAL.

Effects of Over
exposure:EYE: IRRITATION
SKIN: IRRITATION AND DEFATTING
INHAL: NOSE, THROAT
IRRITATION, HEADACHE S, DIZZINESS, NAUSEA AND CONFUSIONINGST:
GASTROINTESTIONAL IRRIT., NAUSEA, & VOMITING.

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

First Aid:EYE: FLUSH W/LG AMOUNTS OF WTR, LIFTING EYELIDS FOR 15
MINS.,GET MEDICAL ATTENTNSKIN: WASH AFFECTED AREA W/SOAP & WATER,
REMOVE CONTAM. CLOTHING,GET MED. ATTN. INHAL: REMOVE TO FRESH AIR

IMMEDIATELY, GIVE ARTIFICIAL RESP. IF NECESSARY, KEEP WARM AND QUIET, GET MEDICAL ATTENTION IMMEDIATELY
INGST: DONOT INDUCE VOMITING, CALL A PHYSICIAN IMMEDIATELY

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

Flash Point:>102F/39C

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

Fire Fighting Procedures:SHOULD WEAR SCBA. WATER MAY BE INEFFECTIVE, BUT MAY BE USED TO COOL EXPOSED CONTAINERS TO PREVENT PRESS. BUILD UP & POSS. IGNITION. WHEN EXPOSED TO EXTRM HEAT.

Unusual Fire/Explosion Hazard:KEEP CONTAINERS TIGHTLY CLOSED. ISOLATE FROM HEAT, ELEC. EQUIP., SPARKS, & FLAMECLOSED CONTAINERS MAY EXPLODE WHEN EXPOSED TO EXTREME HEAT.

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

Spill Release Procedures:ELIMINATE ALL IGNITION SOURCES. DIKE & CONTAIN SPILL W/INERT MATL. USE ONLY NON SPARKING TOOLS. PLACE ABSORBENT DIKING MATL IN COVRD METAL CONTNRS PREVENT CONTAMINATION OF SEWERS, STREAMS, & GROUND WATER WITH SPILLED MATERIAL OR USED ABSORBENT.

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

Handling and Storage Precautions:DONOT STORE ABOVE 95F. STORE LG QTYS IN COMPLIANCE W/OSHA 29CFR1910.106. CLOSE CONTAINER AFTER EACH USE. NEVER USE PRESSURE TO EMPTY.

Other Precautions:DO NOT TAKE INTERNALLY. EMPTY CONTAINERS MUST NOT BE WASHED AND REUSED FOR ANY PURPOSE. CONTAINERS SHOULD BE GROUNDED AND BONDED TO THE RECEIVING CONTAINERS. DO NOT WELD, CUT, OR BRAZE ON EMPTY CONTAINERS.

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

Respiratory Protection:RESTRICTED AREAS USE NIOSH APPROVED CHEMICAL CARTRIDGE RESPIRATOR. FOR SPRAYING USE A MECHANICAL PREFILTER. CONFINED AREAS USE A NIOSH/MSHA APPROVED AIR SUPPLIED RESPIRATOR.

Ventilation:GENERAL DILUTION AND LOCAL EXHAUST

Protective Gloves:IMPERMEABLE GLOVES

Eye Protection:SAFETY

GLASSES

Other Protective Equipment:NOT LIKELY TO BE NEEDED

Supplemental Safety and Health

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

HCC:F4

Boiling Pt:B.P. Text:280-388F

Vapor Density:> AIR

Evaporation Rate & Reference:SLOWER THAN ETHER

Percent Volatiles by Volume:60

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

Stability Indicator/Materials to Avoid:YES

STRONG ACIDS, ALKALINE MATERIALS

Stability Condition to Avoid:EXCESSIVE HEAT AND SO

URCES OF IGNITION.

Hazardous Decomposition Products:BURNING, INCLUDING WHEN HEATED BY WELDING/CUTTING WILL PRODUCE SMOKE, CARBON MONOXIDE/DIOXIDE.

Conditions to Avoid Polymerization:KEEP AWAY FROM HEAT SPARKS AND FLAME

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

Waste Disposal Methods:DO NOT INCINERATE CLOSED CONTAINERS. INCINERATE ONLY IN A EPA FACILITY. DISPOSE OF IN ACCORDANCE WITH FEDERAL, STATE, AND LOCAL REGULATIONS.

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