

PRATT & LAMBERT, INC. -- LAC SPRAYING II WHITE 17875 ID 793716 -- 8010-00-165-6140

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Product Identification
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Product ID:LAC SPRAYING II WHITE 17875 ID 793716

MSDS Date:12/15/1988

FSC:8010

NIIN:00-165-6140

MSDS Number: BHCFM

=== 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

=== 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:ISOBUTYL ACETATE (SARA III)

CAS:110-19-0

RTECS #:AI4025000

OSHA PEL:150 PPM

ACGIH TLV:150 PPM; 9192

EPA Rpt Qty:5000 LBS

DOT Rpt Qty:5000 LBS

Ingred Name:ISOPROPYL ALCO

HOL (SARA III)
CAS:67-63-0
RTECS #:NT8050000
OSHA PEL:400 PPM/500 STEL
ACGIH TLV:400 PPM/500STEL;9192

Ingred Name:NITROCELLULOSE
CAS:9004-70-0
RTECS #:QW0970000
OSHA PEL:NONE ESTABLISHED
ACGIH TLV:NONE ESTABLISHED

Ingred Name:ISOBUTYL ALCOHOL (SARA III)
CAS:78-83-1
RTECS #:NP9625000
OSHA PEL:100 PPM
ACGIH TLV:50 PPM; 9293
EPA Rpt Qty:5000 LBS
DOT Rpt Qty:5000 LBS

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
: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:NAPHTA (PETROLEUM SPIRITS OR BENZIN)
CAS:8030-30-6
RTECS #:DE3030000
OSHA PEL:100 PPM

Ingred Name:DI-SEC-OCTYL PHTHALATE (DI-2-ETHYLHEXYL-PHTHALATE) (SARA III)
CAS:117-81-7
RTECS #:TI0350000
OSHA PEL:5 MG/M3/10 STEL
ACGIH TLV:5 MG/M3; 9192
EPA Rpt Qty:100 LBS
DOT Rpt Qty:100 LBS

Ingred Name:ALIPHATIC HYDROCARBON (VP MM HG @ 20 DEG C 12)

CAS:64742-89-8
OSHA PEL:NONE ESTABLISHED
ACGIH TLV:NONE ESTABLISHED

Ingred Name:METHYL ETHYL KETONE (2-BUTANONE) (MEK) (SARA III)
CAS:78-93-3
RTECS #:EL6475000
OSHA PEL:200 PPM/300 STEL
ACGIH TLV:200 PPM/300STEL 9192
EPA Rpt Qty:5000 LBS
DOT Rpt Qty:5000 LBS

Ingred Name:VOL ORGANIC CMPD 5.5 LB/GL LESS WATER & NPRS* 660 G/L LESS
WATER VOC 29.2 LB/GAL SOLIDS 3504 G/L SOLIDS CALCULATED
RTECS #:9999999VO

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===== Hazards Identification =====
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Routes of Entry:

Inhalation:YES Skin:YES Ingestion:YES

Reports of Carcinogenicity:NTP:YES IARC:NO OSHA:NO

Health Hazards Acute and Chronic:SWALLOWING-GASTROINTESTINAL
IRRITATION, NAUSEA, VOMITTING. INHALATION-NOSE/THROAT
IRRITATION/HEADACHES,DIZZINESS/NAUSEA AND CONFUSION.
EYE-IRRITATION. SKIN PRIMARY IRRITANT, MAY CAUSE DEFATTING/IRRITA
TION OF THE SKIN.

Explanation of Carcinogenicity:DI(2-ETHYLHEXYL) PHTHALATE IS A
POTENTIAL CARCINOGEN AS LISTED BY THE NATIONAL TOXICOLOGY PROGRAM.
Eff

Effects of Overexposure:OVEREXPOSURE TO TOLUENE MAY CAUSE LIVER DAMAGE.
OVEREXPOSURE TO SOLVENTS-PERMANENT BRAIN/NERVOUS SYSTEM DAMAGE.
INHALING THE CONTENTS MAY BE HARMFUL OR FATAL.

Medical Cond Aggravated by Exposure:SWALLOWING-DO NOT INDUCE
VOMITING/GET MED ATTN. INHALATION-REMOVE TO FRESH AIR/GIVE
ARTIFICIAL RESPIRATION IF REQ/GET MED ATTN. EYE-FLUSH WITH
WATER/GET MED ATTN. SKIN-WASH WITH WATER.CONSULT A DOCTOR

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===== First Aid Measures =====
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First Aid:NOTES TO PHYSICIAN-ANY TREATMENT THAT MIGHT BE REQUIRED FOR
OVEREXPOSURE SHOULD BE DIRECTED AT THE CONTROL OF SYMPTOMS AND THE
CLINICAL CONDITIONS.

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===== Fire Fighting Measures =====
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Flash Point:20F/-6.67C

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

Fire Fighting Procedures:FOG NOZZLES ARE PREFERABLE IF WATER IS USED.
WEAR SELF CONTAINED BREATHING APPARATUS. USE WATER TO

COOL
CONTAINERS.
Unusual Fire/Explosion Hazard:OVEREXPOSURE TO DECOMPOSITION MAY CAUSE
HEALTH HAZARD. GET MEDICAL ATTN.

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

Spill Release Procedures:WEAR APPROPRIATE RESPIRATORS/ELIMINATE ALL
IGNITION SOURCES/DIKE SPILL WITH INERT MATERIAL/RECOVER & DISPOSE
OF IN METAL CONTAINERS. DO NOT CONTAMINATE
SEWERS/STREAMS/GROUNDWATER.

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

Handling and Storage Precautions:DO NOT STORE ABOVE 95F. STORE LARGE
QTY IN COMPLIANCE WITH OSHA 29CFR1910.106.
Other Precautions:DO NOT WELD/BRAZE/CUT ON EMPTY CONTAINER-NEVER USE
PRESSURE TO EMPTY-DRUM IS NOT A PRESSURE VESSEL.
CONTAINERS-GROUNDED/BONDED TO THE RECEIVING CONTAINER.DO NOT RE-USE
CONTAINERS. CLOSE AFTER EACH USE . DO NOT TAKE INTERNALLY.

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

Respiratory Protection:IN RESTRICTED VENTILATION A NIOSH APPROVED
RESPIRATOR. IN CONFINED AREAS USE A NIOSH/MSHA APPROVED RESPIRATOR.
REFER TO OSHA 29CFR1910.134 AND RESPIRATORY PROTECTION A MANUALE
AND GUIDELINE AMERICAN INDUSTRIAL HYGIENE ASSOC.
Ventilation:GENERAL DILUTION/LOCAL EXHAUST VENTILATION TO MAINTAIN
HAZARDOUS SUBSTANCES LISTED IN SEC II BELOW THE LOWEST LIMITS.
Protective Gloves:SOLVENT IMPERMEABLE GLOVES.
Eye Protection:WEAR SAFETY SPECTACLES.
Other Protective Equipment:EYEWASH FACILITY, SAFETY SHOWERS.
Supplemental Safety and Health
NONE

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

Boiling Pt:B.P. Text:175F/302F
Vapor Density:>AIR
Evaporation Rate & Reference:SLOWER THAN ETHER
Percent Volatiles by Volume:81

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

Stability Indicator/Materials to Avoid:YES
STRONG ACIDS OR ALKALINE MATERIALS.
Stability Condition to Avoid:AVOID EXCESSIVE HEAT AND SOURCES OF
IGNITION.
Hazardous Decomposition Products:BURNING/WELDING/CUTTING WILL PR

ODUCE

SMOKE, CARBON MONOXIDE & CARBON DIOXIDE PLUS OXIDES ON NITROGEN MAY BE GENERATED.

Conditions to Avoid Polymerization: WILL NOT OCCUR. KEEP AWAY FROM HEAT, SPARKS AND FLAME.

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

Waste Disposal Methods: DISPOSE IAW FEDERAL/STATE/LOCAL LAWS. INCINERATE ONLY IN EPA PERMITTED FACILITY. CONTAMINATED ABSORBANT DISPOSE OF IN A HAZARDOUS WASTE LANDFILL IAW FEDERAL/STATE/LOCAL REGULATIONS. RCRA CLASSIFICATION D001.

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