

PRATT AND LAMBERT INC -- LAC ACRYLIC N/C CAM BLUE 35044 ID 792504 -- 8010-00-543-2129
===== Product Identification =====

Product ID:LAC ACRYLIC N/C CAM BLUE 35044 ID 792504

MSDS Date:02/15/1991

FSC:8010

NIIN:00-543-2129

MSDS Number: BJYYQ

=== Responsible Party ===

Company Name:PRATT AND LAMBERT INC

Address:16116 E 13TH ST

Box:2153

City:WICHITA

State:KS

ZIP:67201

Country:US

Info Phone Num:316-733-

1361

Emergency Phone Num:716-873-6000

CAGE:61196

=== Contractor Identification ===

Company Name:PRATT AND LAMBERT INC

Box:6027

City:CLEVELAND

State:OH

ZIP:44101-1027

Country:US

Phone:216-566-2902

CAGE:61196

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

Ingred Name:TALC (CONTAINING NO ASBESTOS)

CAS:14807-96-6

RTECS #:WW2710000

Fraction by Wt: 5%

Other REC Limits:NONE SPECIFIED

OSHA PEL:2 MG/M3 RDUST

ACGIH TLV:2 MG/M3 RDUST; 9192

Ingred Name:ISOBUTYL ACETATE (SARA III)

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AS:110-19-0
RTECS #:AI4025000
Fraction by Wt: 45%
Other REC Limits:LFL:2.0/UFL:11.0
OSHA PEL:150 PPM
ACGIH TLV:150 PPM; 9192
EPA Rpt Qty:5000 LBS
DOT Rpt Qty:5000 LBS

Ingred Name:DI-SEC-OCTYL PHTHALATE (DI-2-ETHYLHEXYL-PHTHALATE) (SARA III)

CAS:117-81-7
RTECS #:TI0350000
Fraction by Wt: 5%
Other REC Limits:NONE SPECIFIED
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:ISOPROPYL ALCOHOL (SARA III)

CAS:67-63-0
RTECS #:NT8050000
Fraction by Wt: < 5%
Other REC Limits:LFL:3.0/UFL:13.0
OSHA PEL:400 PPM/500 STEL
ACGIH TLV:400 PPM/500STEL;9192

Ingred Name:NITROCELLULOSE

CAS:9004-70-0
RTECS #:WG2934500
Fraction by Wt: 5%
Other REC Limits:NONE SPECIFIED

Ingred Name:SILICA AMORPHOUS HYDRATED

CAS:112945-52-5
RTECS #:VV7310000
Fraction by Wt: < 5%
Other REC Limits:NONE SPECIFIED
OSHA PEL:6 MG/M3
ACGIH TLV:10 MG/M3

Ingred Name:TOLUENE (SARA III)

CAS:108-88-3
RTECS #:XS5250000
Fraction by Wt: 10%
Other REC Limits:LFL:1.7/UFL:7.1
OSHA PEL

:200 PPM/150 STEL
ACGIH TLV:50 PPM; 9293
EPA Rpt Qty:1000 LBS
DOT Rpt Qty:1000 LBS

Ingred Name:TITANIUM DIOXIDE
CAS:13463-67-7
RTECS #:XR2275000
Fraction by Wt: < 5%
Other REC Limits:NONE SPECIFIED
OSHA PEL:15 MG/M3 TDUST
ACGIH TLV:10 MG/M3 TDUST; 9293

Ingred Name:VOC. 510 LB/GAL LESS WATER & NPRS* 612 G/L LESS WATER
RTECS #:9999999VO
Other REC Limits:NONE SPECIFIED

Ingred Name:VOC. 17.64 LB/GAL SOLIDS 2117 G/L SOLIDS CALCULATED
RTECS #:9999999VO
Other REC Limits:NONE SPECIFIED

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

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES
Reports of Carcinogenicity:NTP:YES IARC:NO OSHA:NO
Health Hazards Acute and Chronic:OVEREXPOSURE TO TOLUENE CAUSE LIVER
DAMAGE. OVEREXPOSURE TO SOLVENTS CAUSE PERMANENT BRAIN AND NERVOUS
SYSTEM DAMAGE. INTENT MISUSE BY DELIBERATELY CONCENTRATING AND
INHALING THE CONTENTS MAY BE HARMFUL OR FATAL. TOLUENE HAS BEEN
FOUND TO CAUSE KIDNEY, LUNG AND SPLEEN DAMAGE IN LAB
ORATORY
ANIMALS.

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

Effects of Overexposure:SWALLOWING:GASTROINTESTINAL
IRRIT,NAUSEA,VOMIT.ASPIRATION OF MATERIAL INTO THE LUNGS MAY CAUSE
CHEMICAL PNEUMONITIS WHICH CAN BE FATAL.INHALATION:NOSE,THROAT
IRRIT,ACUTE CENTRAL NERVOUS SYSTEM DEPRESS
ION,HEADACHES,DIZZINESS,NAUSEA & CONFUSION.EYE:SEVERE
IRRITATION.SKIN:MAY CAUSE DEFATTING AND IRRITA

TION OF THE SKIN.

Medical Cond Aggravated by Exposure:PREEXISTING KIDNEY CONDITIONS MAY BE AGGRAVATED BY EXPOSURES TO LEAD.

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

First Aid:SWALLOWED:DO NOT INDUCE VOMIT.CALL POISON CNTRL CNTR/DOCTOR IMMED.INHALED:REMOVE TO FRESH AIR IMMED.IF BREATHING STOP,GIVE ART RSPRTN.KEEP WARM/QUIET.GET MED ATTN IMMED.EYES:FLUSH W/LOTS OF WATER,LIFT UPPER/LOWER LIDS FOR 15 MIN.GET MED ATTN.SKIN:REMOVE CONTAMIN CLOTHES.WASH AREA W/SOAP/WATER.GET MED ATTN IF IRRIT PERSISTS.ANY TREATMENT FOR OVEREXPOS SHOULD BE DIREC AT CNTRL OF SYMPTOMS/CLIN COND

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

Flash Point:40F/4C

Lower Limits:1.7

Upper Limits:13.0

Extinguishing Media:NFPA CLASS B FIRE EXT(CO2,ALL PURP DRY CHEM,ALCOHOL FOAM)FOR FLAMM LIQUID FIRES.POLYMER FOAM PREFERRED FOR LARGE.

Fire Fighting Procedures:H2O MAY BE INEFFECT,BUT MAY BE USED TO COOL EXPOS CONTAINERS TO PREVENT PRES

S BUILD-UP/POSS AUTO-IGNIT/EXPLOS

WHEN EXPOSED TO HIGH HEAT.IF H2O USED,FOG NOZZLES.

Unusual Fire/Explosion Hazard:DURING EMERGENCY CONDITIONS,OVEREXPOSURE TO DECOMPOSTION PRODUCTS MAY CAUSE A HEALTH HAZARD.SYMPTOMS MAY NOT BE IMMEDIATELY APPARENT.OBTAIN MEDICAL ATTENTION.

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

Spill Release Procedures:KEEP SPEC AWAY.ELIM IGNIT SOURCES.DIKE/CONTAIN W/INERT MAT'L.MOVE LIQUID TO COVERED METAL CONTAINER FOR RECOVER

/DISPOSE/REMOVE W/INERT ABSORB.USE NON-SPARK TOOL.PLACE ABSORB DIKE MAT'L IN COVERED META L CONTAINER FOR DISPOSAL,PREVENT CONTAMOF SEWERS.

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

Handling and Storage Precautions:DO NOT STORE ABOVE 100F(38C).STORE LARGE QUANTITIES IN COMPLIANCE WITH OSHA 29CRF1910.106.CLOSE CONTAINER AFTER EACH USE.DO NOT BREATHE SANDING DUST.

Other Precautions:DO NOT TAKE INTERN.KEEP AWAY FROM CHILDREN.DO NOT WASH/REUSE EMPTY CO

CONTAINERS FOR ANY PURPOSE. CONTAINERS SHOULD BE
GROUND/BOND TO RECEIVING CONTAINER. DO NOT WELD, BRAZE/CUT EMPTY
CONTAINER. NEVER USE PRESS TO EMPTY. DR IS NOT A PRESS VESSEL.

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

Respiratory Protection: IN RESTRICTED VENT AREAS A CHEM CARTRIDGE RSPRTR
MAY BE REQUIRED. UNDER CERTAIN CONDITIONS, A MECHANICAL PREFILTER MAY
ALSO BE REQUIRED. IN CONFINED AREAS USE AN AIR SUPPLIED RSPRTR. IF
TLV'S EXCEEDED USE RESPIRATOR WITH
APPROP PROTEC FACTOR

Ventilation: PROVIDE GENERAL DILUTION AND LOCAL EXHAUST VENTILATION IN
SUFFICIENT VOLUME/PATT TO MAINTAIN CONC BELOW EXPOS LIMITS.

Protective Gloves: SOLVENT IMPERMEABLE GLOVES ARE REQUIRED.

Eye Protection: SAFETY GLASSES W/SIDESHIELDS/FACESHIELD.

Supplemental Safety and Health

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

HCC:F2

Boiling Pt: B.P. Text: 180 TO 246F

Vapor Density: > AIR

Spec Gravity: 1.1

Evaporation Rate & Reference: SLOWER THAN DIETHYL ETHER

Appearance and Odor: PAINT

Percent Volatiles by Volume: 71

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

Stability Indicator/Materials to Avoid: YES
STRONG ACIDS OR ALKALINE MATERIALS.

Stability Condition to Avoid: AVOID EXCESSIVE HEAT (>100F(38C)) AND
SOURCES OF IGNITION.

Hazardous Decomposition Products: BURNING, INCLUDING WHEN HEATED BY
WELDING OR CUTTING, WILL PRODUCE SMOKE, CO AND CO2. IN ADDITION,
OXIDES OF NITROGEN.

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

Waste Disposal Methods: DISPOSE IN ACCORD W/FED, STATE & LOCAL
LAWS. INCINERATE ONLY IN EPA PERMITTED FACILITY. DO NOT BURN CLOSED
CONTAINERS. OBSERVE PRECAUTIONS FOR DISPOSAL OF FLAMM MAT'L. CONTAMINANT
ABSORB MAY BE DISPOSED IN A HAZARDOUS WASTE LANDFILL. HAZARDOUS
WASTE D0001.

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