

LOCTITE CORP -- LOCTITE GRADE AVV ANAEROBIC SEALANT, 8641 -- 8030-00-935-7100

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Product Identification
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Product ID:LOCTITE GRADE AVV ANAEROBIC SEALANT, 8641

MSDS Date:12/04/1990

FSC:8030

NIIN:00-935-7100

MSDS Number: BFXXB

=== Responsible Party ===

Company Name:LOCTITE CORP

Address:705 NORTH MOUNTAIN ROAD

City:NEWINGTON

State:CT

ZIP:06111

Country:US

Info Phone Num:203-278-1280

Emergency

Phone Num:203-278-1280X313

Preparer's Name:STEPHEN REPETTO

CAGE:7K128

=== Contractor Identification ===

Company Name:LOCTITE CORP

Address:705 N MT RD

City:NEWINGTON

State:CT

ZIP:06111

Country:US

Phone:312-689-6200

CAGE:7K128

Company Name:LOCTITE CORPORATION

Address:1001 TROUT BROOK CROSSING

Box:City:ROCKY HILL

State:CT

ZIP:06067-3910

Country:US

Phone:860-571-5100

CAGE:05972

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Composition/Information on Ingredients
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Ingred Name:POLYGLYCOL DIMETHACRYLATES

Fraction by W

t: 60-65%
Other REC Limits:N/K
OSHA PEL:N/K
ACGIH TLV:N/K

Ingred Name:BIS-PHENOL A FUMARATE RESIN
Fraction by Wt: 30-35%
Other REC Limits:N/K
OSHA PEL:N/K
ACGIH TLV:N/K

Ingred Name:1-METHYL-1-PHENYLETHYL HYDROPEROXIDE (CUMENE HYDROPEROXIDE)
(SARA III)
CAS:80-15-9
RTECS #:MX2450000
Fraction by Wt: 3%
Other REC Limits:N/K
EPA Rpt Qty:10 LBS
DOT Rpt Qty:10 LBS

Ingred Name:N,N-DIALKYTOLUIDINES
Fraction by Wt: 2000MG/KG
Reports of Carcinogenicity:NTP:YES IARC:YES OSHA:NO
Health Ha

zards Acute and Chronic:ACORD TO MFG: A SING TST,PURE CUMENE
HYDROPEROXIDE CAUS TUMOR IN 1 OF 30 EXPER ANIM WHN INJEC UNDER
SKN.SACCHARIN:HAS BEEN SHWN TO CAUS TUMOR IN EXP ANIM WHN FED IN
LGE AMT FOR PRLNG PERIOD.SINCE COMP ON IN PROD ARE IN LOW CONC,IT
IS MFG TECH JUDGMNT THT NORM USE OF PROD POSES NO SUCH HAZ.WARN
PRES TO COMPL W/ OSHA REGU

Explanation of Carcinogenicity:SACCHARIN:NTP:MAY REASON BE ANTIC TO BE
CARC,IARC:LIM EVIDENCE ANIMALS;INCOMPLETE EVIDENCE HUMANS
Effects of Overexposure:MAY CAUSE DERMATITIS ON PROLONGED CONTACT IN
SENSITIVE INDIVIDUALS
Medical Cond Aggravated by Exposure:N/K

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First Aid Measures
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First Aid:EYES:FLUSH W/LGE AMTS OF WTR FOR AT LEAST
15MIN.INHALATION:DOES NOT APPLY (MFG). INGESTION:DO NOT INDUCE
VOMITING. KEEP INDIVIDUAL CALM. OBTAIN MEDICAL ATTENTION. SKIN:
FLUSH W/WATER.

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Fire Fighting Measures
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Flash Point Meth

od:TCC
Flash Point:>200F/93.3C
Extinguishing Media:CO*2, DRY CHEMICAL, FOAM
Fire Fighting Procedures:USE NIOSH/MSHA APPROVED SCBA AND FULL
PROTECTIVE EQUIPMENT
Unusual Fire/Explosion Hazard:IRRITATING ORGANIC VAPORS FORMED BY FIRE
OR THERMAL DECOMPOSITION.

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

Spill Release Procedures:SOAK UP IN AN INERT ABSORBENT. STORE IN
PARTLY-FILLED, CLOSED CONTAINER UNTIL DISPOSAL.
Neutralizing Agent:N/K

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Handling and Storage =====

Handling and Storage Precautions:STORE BELOW 110F/43.33C TO PRESERVE
SHELF-LIFE. AVOID PROLONGED SKIN CONTACT.
Other Precautions:N/K

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

Respiratory Protection:N/K
Ventilation:NOT NORMALLY NECESSARY (MFG)
Protective Gloves:RUBBER/PLASTIC GLOVES RECOMMENDED
Eye Protection:CHEMICAL WORKER GOGGLES
Other Protective Equipment:N/K
Work Hygienic Practices:N/K
Supplemental Safety and
Health
PCT VOLT-VOL:N.RT OF ENTRY:

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

HCC:N1
NRC/State Lic Num:NA
Boiling Pt:B.P. Text:>300F
Melt/Freeze Pt:M.P/F.P Text:N/K
Decomp Temp:Decomp Text:N/K
Vapor Pres: