

ASPEN PAINT -- STAIN, OIL TYPE, WOOD INTERIOR, LIGHT OAK -- 8010-00-166-0746

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Product Identification
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Product ID:STAIN, OIL TYPE, WOOD INTERIOR, LIGHT OAK

MSDS Date:10/01/1991

FSC:8010

NIIN:00-166-0746

MSDS Number: BLTWX

=== Responsible Party ===

Company Name:ASPEN PAINT

Address:1128 S.W. SPOKANE STREET

City:SEATTLE

State:WA

ZIP:98134

Country:US

Info Phone Num:206-682-4603 (M-F 8:30 - 5

:00)

Emergency Phone Num:800-424-9300 (CHEMTREC)

Preparer's Name:D KIER

CAGE:DO051

=== Contractor Identification ===

Company Name:ASPEN PAINT

Address:1128 SW SPOKANE STREET

City:SEATTLE

State:WA

ZIP:98134-1197

Phone:(303) 573-1014

CAGE:DO051

Company Name:ASPEN PAINTS/ASAMIPEN AMERICA INC

Address:1128 SPOKANE STREET

Box:City:SEATTLE

State:WA

ZIP:98134-1187

Country:US

Phone:303-573-1014(MED ONLY)

CAGE:0AL09

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Composition/Information on Ingredients
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Ingred Name:SK SOLVE

NT, MINERAL SPIRITS MIXTURE (SOLVENT 390)

CAS:8052-41-3

RTECS #:WJ8925000

Fraction by Wt: 100%

Other REC Limits:NONE SPECIFIED

OSHA PEL:500 PPM

ACGIH TLV:100 PPM; 9293

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

LD50 LC50 Mixture:SK SOLVENT:RAT/ORAL=>8 ML/KG. DERMAL=

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES

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

Health Hazards Acute and Chronic:INHALATION: NASAL/RESPIRATORY IRRIT,
ASPHYXIATION. SKIN: P

ROLONGED/REPEATED--DEFATTING & DRYING, IRRIT,
DERMATITIS. EYE: SEVERE IRRIT. INGESTION: IRRITATION. ASPIRATION OF
MATERIAL INTO LUNGS CAN CAUS E CHEM PNEUMONITIS (CAN BE FATAL).
PERMANENT BRAIN & NERVOUS SYS DAMAGE. CONCENTRATING AND INHALING
PROD CAN BE FATAL.

Explanation of Carcinogenicity:NONE OF THE MATERIALS IN THIS PRODUCT IS
ON THE IARC, NTP OR OSHA CARCINOGEN LIST.

Effects of Overexposure:INHAL: DIZZINESS, WEAKNESS, FATIGUE, NAUSEA,
HEADACHE, UNCONSCIOUSNESS AND A
SPHYXIATION. EYE: REDNESS, TEARING &
BLURRED VISION. INGEST: NAUSEA, VOMITING & DIARRHEA. 74 PPM.
INHALATION +71400 PPM 4 HR S. BENZENE: RAT/ORAL=>5600 ML/KG.
INHALATION=13700 PPM 4 HRS.

Medical Cond Aggravated by Exposure:N/K NOTE TO PHYSICIAN: MAIN HAZARD
FOLLOWING ACCIDENTAL INGESTION IS ASPIRATION OF LIQUID INTO LUNGS
PRODUCING CHEMICAL PNEUMONITIS. CARDIAC ARRYTHMIAS HAVE BEEN
REPORTED WITH SOLVENT EXPOSURE.

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

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First Aid:INHAL: REMOVE FROM EXPOSURE--RESTORE BREATHING, IF NEEDED.
EYE: FLUSH W/WATER--15 MIN, HOLDING EYELIDS OPEN. SKIN: WASH CONTAM
SKIN W/MILD SOAP & WATER. INGEST: DON'T INDUCE VOMITING. OBTAIN
MEDICAL A TTENTION IMMEDIATELY. NOTE TO PHYSISIAN: MAIN HAZARD
FOLLOWING ACCIDENTAL INGESTION IS ASPIRATION OF LIQ INTO LUNGS
(CHEM PNEUMONITIS). CARDIAC ARRYTHMIAS HAVE BEEN REPORTED W/SOLVENT
EXPOSURE.

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

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Flash Point Method:TCC

Flash Point:112F,44C

Lower Limits:0.8

Upper Limits:5.0

Extinguishing Media:DRY CHEMICAL, CO2, FOAM, AND WATER FOG.

Fire Fighting Procedures:IN CONFINED FIRE SPACE USE ADEQUATE PROTECT CLOTHING & APPROVED POSITIVE PRESS SCBA. EXCLUDE AIR. DON'T USE WATER EXCEPT AS FOG TO COOL FIRE EXPOSED CONTAINERS.

Unusual Fire/Explosion Hazard:AVOID EXCESSIVE HEAT, OPEN FLAMES AND ALL IGNITION SOURCES. VAPOR FORMS AN EXPLOSIVE MIXTURE WITH AIR BETWEEN UPPER AND LOWER FLAMMABLE LIMITS.

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

Spill Release Procedures:NO IGNIT SOURCES. VENT AREA. ABSORB SPILL W/ ABSORBENT (SAWDUST/SAND/VERMICULITE), PLACE IN CLOSED CNTNR. LRG SPILL, DIKE AREA TO PREVENT MAT'L ENTERING WATER SYSTEMS/SEWERS. WEAR PROTECT EQUIP. NOTIFY APPROP ENVIRNMT AGENCY IF SPILL EXCEEDS 220 LBS.

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

Handling and Storage Precautions:STORE IN COOL, DRY, WELL VENT AREA

AWAY FROM HEAT/IGNITION SOURCES. AVOID CONTACT W/SKIN. AVOID BREATH VAPOR/MIST. KEEP AWAY FROM CHILDREN.

Other Precautions:GROUND CONTAINERS WHEN POURING & LIMIT FREE FALL TO MINIMIZE STATIC ELECTRICITY. EMPTY CONTAINERS MAY BE HAZARDOUS FROM RESIDUES OF PRODUCT/VAPOR. ALL CAUTIONS ON THIS MSDS APPLY TO THEM. CLOSE CONTAINER AFTER USE. DON'T INGEST.

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

Respiratory Protection:A CANISTER RESPIRATOR MUST BE WORN TO PREVENT

THE INHALATION OF VAPORS OR SPRAY MISTS WHEN THE TLV PEL IS EXCEEDED.

Ventilation:GENERAL VENT REQUIRED DURING NORMAL USE. LOCAL VENT MAY BE NEEDED TO KEEP EXPOSURE LEVEL BELOW LIMITS LISTED IN INGREDIENTS.

Protective Gloves:CHEM RESISTANT NITRILE/NEOPRENE/RUBBER

Eye Protection:FACE SHIELD OR CHEMICAL GOGGLES

Other Protective Equipment:WEAR PROTECTIVE CLOTHING TO PREVENT SKIN CONTACT. EYE WASH STATION AND SAFETY SHOWER SHOULD BE AVAILABLE.

Work

Hygienic Practices:LAUNDER CONTAMINATED CLOTHING PRIOR TO REUSE.
USE GOOD PERSONAL HYGIENE.

Supplemental Safety and Health

TOXICITY TESTS CARRIED OUT FOR CARCINOGENICITY, TERATOGENICITY AND
MUTAGENICITY HAVE BEEN NEGATIVE. DATA IS INSUFFICIENT TO FUTHER
CLASSIFY ACCORDING TO WHMIS CRITEREA.

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

HCC:F4

Boiling Pt:B.P. Text:301 TO 402F

Vapor Pres:>7.0 @ 38C

Vapor Density:4.8

Spec Gravity:0.87 (WATER=1)

Viscosity:10"- 25

"#4FC

Evaporation Rate & Reference:SLOWER N-BUTYL ACETATE

Solubility in Water:NEGLIGIBLE

Appearance and Odor:THIN LIQUID, MILD ODOR.

Percent Volatiles by Volume:65-69%

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

Stability Indicator/Materials to Avoid:YES

AVOID CONTACT WITH STRONG OXIDIZING AGENTS, LEWIS OR MINERAL ACIDS.

Stability Condition to Avoid:AVOID EXCESSIVE HEAT, OPEN FLAME AND ALL
IGNITION SOURCES.

Hazardous Decomposition Products:CARBON MONOXIDE AND CA
RBON DIOXIDE ARE

PRODUCED ON COMBUSTION.

Conditions to Avoid Polymerization:AVOID EXCESSIVE HEAT, OPEN FLAME AND
ALL IGNITION SOURCES.

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

Waste Disposal Methods:RECLAIM MAT'L OR TREAT AS HAZARD WASTE (#D001)
(MAT'L & CNTNR). DISPOSE AT A LICENSED WASTE DISPOSAL CO OR
INCINERATE W/ APPROVAL OF ENVIRONMNTL AUTHORITY. ALL DISPOSAL
PROCEDURES MUST COMPY W/ FEDERA L, STATE & LOCAL REGULATIONS. REFER
TO HZD CAUT

ION

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