

ASPEN PAINT -- STAIN, OIL TYPE, WOOD INTERIOR, WALNUT -- 8010-00-597-8225

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Product Identification
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Product ID:STAIN, OIL TYPE, WOOD INTERIOR, WALNUT

MSDS Date:10/01/1991

FSC:8010

NIIN:00-597-8225

MSDS Number: BLTZQ

=== 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)

Em

ergency 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 SOLVENT, MIN

ERAL SPIRITS MIXTURE (SOLVENT 390)

CAS:8052-41-3

RTECS #:WT8925000

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=74*

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,
ASPHIXIATION. SKIN: PROLO

NGED/REPEATED--DEFATTING & DRYING, IRRIT,

DERMATITIS. EYE: SEVERE IRRIT. INGESTION: IRRITATION. ASPIRATION OF
MATERIAL INTO LUNGS CAN CAUSE 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 ASPHI

XIATION. EYE: REDNESS, TEARING &

BLURRED VISION. INGEST: NAUSEA, VOMITING & DIARRHEA.

*ML/KG

INHALATION +71400 PPM 4 HRS. BENZENE: RAT/ORAL=>5600 ML/KG.

INHALATION=13700 PPM

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

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 TTENT

ION IMMEDIATELY. NOTE TO PHYSISIAN: MAIN HAZARD

FOLLOWING ACCIDENTAL INGESTION IS ASPIRATION OF LIQ INTO LUNGS

(CHEM PNEUMONITIS). CARDIAC ARRYTGMIAS HAVE BEEN REPORTED W/SOLVENT
EXPOSURE.

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

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 & APPRO

VED 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
S
PILL, 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 I

INSUFFICIENT TO FURTHER
CLASSIFY ACCORDING TO WHMIS CRITERIA.

===== 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 CARBON DIOXIDE ARE
PRODUCED ON COMBUSTION.
Conditions to Avoid Polymerization:AVOID EXCESSIVE HEAT, OPEN FLAME AND
ALL IGNITION SOURCES.

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

Waste Disposal Methods:RECL
AIM MAT'L OR TREAT AS HAZARD WASTE
(#D001)(MAT'L & CNTNR). DISPOSE AT A LICENSED WASTE DISPOSAL CO OR
INCINERATE W/APPROVAL OF ENVIRONMENTAL AUTHORITY. ALL DISPOSAL
PROCEDURES MUST COMPLY W/FEDERAL, STATE & LOCAL REGULATIONS. REFER
TO HZDCAUTION.

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