

Various
RPM TALSOL CORP -- FIESTA SPRAY PAINT, 1500 -- 8010-00N063479

Custodial

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Product Identification
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Product ID:FIESTA SPRAY PAINT, 1500

MSDS Date:03/02/1992

FSC:8010

NIIN:00N063479

MSDS Number: BYXBF

==== Responsible Party ===

Company Name:RPM TALSOL CORP

Address:4577 DEVITT DR

City:CINCINNATI

State:OH

ZIP:45246

Country:US

Info Phone Num:513-876-5151

Emergency Phone Num:513-876-5151

CAGE:71344

==== Contractor Identification ===

Company Name:RPM TALSOL CORP

Address:4677 DEVITT DR

Box:City:CINCINNATI

State:OH

ZIP:45246-0456

Country:US

Phone:(513) 874-5151

CAGE:71344

Company Name:SAF-T-LOK

Address:300 EIEENHOWER LANE NORTH

City:LOMBARD

State:IL

ZIP:60148

Country:US

Phone:708-971-2001

CAGE:42400

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Composition/Information on Ingredients
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Ingred Name:TOLUENE (SARA 313) (CERCLA) VP:22

CAS:108-88-3

RTECS #:XS5250000

OSHA PEL:200 PPM

ACGIH TLV:S, 50 PPM

EPA Rpt Qty:1000 LBS

DOT Rpt Qty:1000 LBS

Ingred Name:SOLVENT NAPHTHA (PETROLEUM) MEDIUM ALIPHATIC; (MINERAL SPIRITS) VP:2.00

CAS:64742-88-7

OSHA PEL:100 PPM (MFR)

ACGIH TLV:100 PPM (MFR)

Ingred Name:PROPANE, 2-METHYL-; (ISOBUTANE) (PROPELLANT) VP:72 PSIA @ 100F

CAS:75-28-5

RTECS #:TZ4300000

COSHH PEL:N/K

ACGIH TLV:N/K

Ingred Name:PROPANE; (PROPELLANT) VP:124 PSIA @ 70F
CAS:74-98-6
F S #:TX2275000
OSHA PEL:1000 PPM
ACGIH TLV:ASPHYXIAN

Ingred Name:SUPDAT:FOUND TO CAUSE THE FOLLOWING EFFECTS IN LABORATORY
ANIMALS:LIVER ABNORMALITIES, KIDNEY, LUNG, SPLEEN & EYE DMG.
RTECS #:9999999ZZ

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===== Hazards Identification =====
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LD50 LC50 Mixture:NONE SPECIFIED BY MANUFACTURER.
Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:ACUTE:EYES:CONT W/LIQ/VAP MAY RSLT IN
IRRIT, REDNESS, TEARING & BLURRED VISION. SKIN:CONT W/WET MATL MAY
RSLT IN IRRIT, DERM, & POSS DEFAT. INHAL:EXCESSIVE INHAL OF VAPS
MAY CAUSE NASAL & RESP IRRIT, ACUTE NERV SYS DEPRESS, FATG, WEAK,
NAUS, HDCH, DIZZ, POSS UNCON & EVEN ASPHY. INGEST:MAY CAUSE GI
(EFTS OF OVEREXP)
Explanation of Carcinogenicity:NOT RELEVANT
Effects of Overexposure:HLTH HAZS:IRRIT, NAUS, DIARR & VOMIT. ASPIR OF
MATL INTO LUNGS DUE TO VOMIT MAY PRDCE CHEM PNEUM WHICH CAN BE
FATAL. CHRONIC:TOLUENE APPEARS ON NAVY LISTING OF OCCUP CHEM REPRO
HAZS. SEEK CONSULTATION FROM APPROP HLTH PROFESSIONALS CONCERNING
LATEST HAZ LIST INFO & SAFE HNDLG & EXPOS INFO . EXCESSIVE (SUPP
DATA)
Medical Cond Aggravated by Exposure:NONE SPECIFIED BY MANUFACTURER.

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===== First Aid Measures =====
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First Aid:EYES:FLUSH IMMED W/LG AMTS OF WATER FOR AT LST 15 MIN. TAKE
TO MD FOR MED TREATMENT. SKIN:IMMED WASH AFFECTED AREA W/SOAP &
WATER. REMOVE CONTAM CLTHG. CONSULT MD IF IRRIT DEVELOPS.
INHAL:REMOVE TO FR ESH AIR. RESTORE BRTHG. KEEP PERSON WARM &
QUIET. TREAT SYMPTOMATICALLY. GET MED ATTN. INGEST:DRINK 1-2
GLASSES OF WATER TO DILUTE. KEEP PERSON WARM & QUIET. CONSULT
MD/POIS CTL CTR IMMED.

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===== Fire Fighting Measures =====
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Flash Point Method:TCC
Flash Point:-156F,-104C
Lower Limits:1.1%
Extinguishing Media:FOAM, CARBON DIOXIDE, DRY CHEMICAL.
Fire Fighting Procedures:WEAR NIOSH/MSHA APPROVED SCBA & FULL
PROTECTIVE EQUIPMENT . WATER MAY BE USED TO COOL CONTAINERS TO
PREVENT PRESSURE BUILD-UP WHICH MAY RUPTURE CNTNRS.
Unusual Fire/Explosion Hazard:PROPELLANT IS LTR/AIR & EXTREMELY FLAM.
SOLV VAPS ARE HVR/AIR & MAY TRAVEL ALONG FLOOR & BE IGNITED AT DIST
FROM WHERE MATL IS BEING USED. CONTENTS ARE (SUPDAT)

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===== Accidental Release Measures =====
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Spill Release Procedures:REMOVE ALL SOURCES OF IGNITION. VENTILATE THE
AREA. WEAR PROTECTIVE EQUIPMENT. AVOID BREATHING VAPORS. CONTAIN
SPILL, ABSORB EXCESS WITH DRY INERT MATERIAL. REMOVE AND DISPOSE OF
PROPERLY.

Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

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Handling and Storage
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Handling and Storage Precautions:STORE MATERIAL IN A COOL,
WELL-VENTILATED AREA. DO NOT STORE AT TEMPERATURES ABOVE 120F. DO
NOT USE ON OR NEAR HEAT, SPARKS, OR OPEN FLAME.
Other Precautions:KEEP OUT OF REACH OF CHILDREN. DO NOT TAKE
INTERNALLY. AVOID CONTACT WITH EYES AND SKIN. DO NOT PUNCTURE OR
INCINERATE AEROSOL CONTAINERS.

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Exposure Controls/Personal Protection
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Respiratory Protection:USE NIOSH/MSHA APPROVED RESPIRATORS DESIGNED TO
REMOE PARTICULATE MATTER AND ORGANIC SOLVENT VAPORS.
Ventilation:GEN DILUTION/LOC EXHST VENT SHOULD BE PROVIDED TO KEEP
EXPOS BELOW ACCEPTABLE LIMS IN INGS & KEEP SOLV VAPS BELOW LEL.
Protective Gloves:NEOPRENE OR NATURAL RUBBER GLOVES.
Eye Protection:ANSI APPROVED CHEM WORKERS GOGGS
Other Protective Equipment:ANSI APPROVED EMERGENCY EYE WASH AND DELUGE
SHOWER . PROPER CLOTHING SHOULD BE WORN TO PREVENT SKIN CONTACT.
Work Hygienic Practices:ALWAYS WASH HANDS AFTER USING THIS MATERIAL,
AND BEFORE EATING DRINKING OR SMOKING.
Supplemental Safety and Health
VAP DENS:LTR/AIR (PROPELLANT). EVAP RATE:FASTER/ETHYL ETHER (PROPELLANT
ONLY). EXPLD HAZS:UNDER PRESS (APPROX 55 +/-5 PSI @ 70F). HAZ
DECOMP PRODS:HYDROCARBONS. EFTS OF OVEREXP:OVEREXP TO COMPONENTS O
F MATL HAS BEEN SUGGESTED TO CAUSE LIVER ABNORMALITIES IN HUMANS.
OVEREXP TO COMPONENTS OF MATL HAS ALSO BEEN (ING 5)

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Physical/Chemical Properties
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Boiling Pt:B.P. Text:>-44F,>-42C
Vapor Pres:SEE INGS
Vapor Density:SUPP DATA
Evaporation Rate & Reference:SUPP DATA
Appearance and Odor:NONE SPECIFIED BY MANUFACTURER.

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Stability and Reactivity Data
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Stability Indicator/Materials to Avoid:YES
PEROXIDES, STRONG OXIDIZERS, STRONG MINERAL ACIDS AND STRONG BASES.
Stability Condition to Avoid:HIGH TEMPERATURES.
Hazardous Decomposition Products:HAZ FUMES MAY BE PRDCED WHEN MATL IS
HEATED TO DECOMP. FUMES MAY CNTN CARBON MONOXIDE, CARBON DIOXIDE &
VARIOUS (SUPDAT)

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Disposal Considerations
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Waste Disposal Methods:DISPOSE OF IN ACCORDANCE WITH FEDERAL, STATE AND
LOCAL REGULATIONS. BEFORE ATTEMPTING CLEANUP OR DISPOSING OF
MATERIAL, REFER TO HAZARD INFORMATION IN OTHER SECTIONS OF MSDS. DO
NOT INCINERATE AEROSOL CONTAINERS.

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