Material Safety Data Sheet
Name: DAP'S EASY SPRAY REMOVER
Company: SANSHIE CORP

MSDS by go
PSC: 6650
MSDS Date: 10/16/1992
MSDS Rat: BGOF
Liu: 005C6226
Product ID: DAP'S EASY SPRAY REMOVER
SN: 0
Responsible Party: JDOFS
Name: SANSHIE CORP
Address: 4605 W CLINCH ST
City: FAYETTEVILLE AR
Phone: 501-444-2010
Emergency Phone Numbers: 501-444-2000
Prepared by: PHILIP BRADLEY
Published: 1

Contractor Summary
Cage: JDOFS
Name: SANSHIE CORP
Address: 4605 W CLINCH ST
City: FAYETTEVILLE AR
Phone: 501-444-2000

Ingredients

Case: 95-09-2
KTECS #: PARO90000
Name: METHANE, DICHLORO- (METYLENE CHLORIDE) (SARA 313) (CERCLA).
LD50 (ORAL, RAT): 2000-4000 MG/KG.
OSHA PEL: 500 PPM
ACGIH TLV: 50 PPM
EPA Res Qty: 1500 LBS
DOT Rpt Qty: 1000 LBS

Case: 67-66-1
KTECS #: PC140000
Name: METHANOL (METYL ALCOHOL) (SARA 313) (CERCLA)
OSHA PEL: 200 PPM, S
ACGIH TLV: 200 PPM, STEL, S
EPA Res Qty: 5500 LBS
DOT Rpt Qty: 5000 LBS

Case: 108-88-3
KTECS #: XD256000
Name: TOLUENE (SARA 313) (CERCLA) [MRP'S INVALID CAS #108-88-2]
OSHA PEL: 200 PPM
ACGIH TLV: 50 PPM, S
EPA Res Qty: 1000 LBS
DOT Rpt Qty: 1000 LBS

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Health Hazards Data

LD50 LC50 Mixture: SEE INGREDIENT 1.
Route Of Entry Inds - Inhalation: YES
Skin: YES
Ingestion: YES
Carcinogenicity Inds - NTP: YES
IARC: YES
OSHA: NO

Effects of Exposure: ACUTE EXCESS INHALATION/INGESTION MAY PRODUCE SYMPTOMS OF CNS DEPRESSION, LT HEADACHE; COCCIDIOIDOMYCOSIS, (E.G., SYPHILIS) MAY BE CONTRAINDICATED EXCEPT FOR LIFE-SUSTAINING USE IN HUMANS ACUTE/CHRONIC EXPOSURE TO CHLOROFORM (FP N). TOLUENE APPEARS ON NCI'S LIST OF OCCUPATIONAL CHEMICALS. SEEK CONSULTATION FOR APPROPRIATE PROFESSIONALS CONCERNING LATEST RAE LIST INFO AND/or SAFE USE DATA.

Medical Conditions Aggravated By Exposure: FERRETS W/AGNOSIA OR OTHER CARDIOVASCULAR DISEASE SHOULD NOT BE EXPOSED TO THIS PRODUCT.
First Aid: EYES: FLUSH W/WATER. INHAL: MOVE TO FRESH AIR. CALL MD. INGEST: DO NOT INDUCE VOMITING. CALL MD. EYES: FLUSH W/WATER FOR AT LEAST 15 MINUTES.

Handling and Disposal

Spill Release Procedures: SMALL SPILLS: WIP UP, WIP UP OR SOAK UP IMMEDIATELY. REMOVE TO OUT OF DOORS. LARGE SPILLS: FLOOD AREA, CONTAIN LIQUID. TRANSFER TO CLOSED METAL CONTAINERS. KEEP OUT OF WATER SUPPLY.

Neutralizing Agent: NONE SPECIFIED BY MANUFACTURER.

Waste Disposal Methods: SEND TO LICENSED, PERMITTED INCINERATORS OR EVAPORATE AT SMALL QUANTITIES IN COMPLIANCE W/LOCAL, STATE AND NATIONAL REGULATIONS.

Fire and Explosion Hazard Information

Flash Point Method: TDC
Flash Point: 104°F, 40°C
Lower Limits: 14.9
Upper Limits: 25%
Extinguishing Media: CO2, FOAM, DRY POWDERS

Fire Fighting Procedures: USE NICHS/MSHA APPROVED PRESSURE DEMAND SCBA AND/or FULL PROTECTIVE EQUIPMENT (FP N).

Unusual Fire/Explosion Hazards: THERMAL DECOMPOSITION MAY PRODUCE FREE OXYGEN AND/OR HYDROGEN CHLORIDE PLUS OTHER TOXIC VAPORS SUCH AS PHOSGENE.

Control Measures

Respiratory Protection: NICHS/MSHA APPROVED RESPIRATOR FOR SOLVENT VAPORS.
Ventilation: LOCAL EXHAUST; PROVIDE ADEQUATE VENTILATION. MECHANICAL
(GENERAL) MOVING FRESH AIR OVER WORK AREA.

Protective Gloves: NEOPRENE GLOVES.
Eye Protection: ANSI APPROVED CHEM WORKERS GOGGLES (FP N). 
Other Protective Equipment: EYE WASH, FOUNTAIN AND DEFOAM SHOWER WHICH MEET ANSI DESIGN CRITERIA (FP N). PROTECTIVE APRON.

Supplemental Safety and Health: EXPLAIN TO CARCIN TO BE CARCIN. ANIMAL, LUNG, LIVER, SALIVARY, HEPATITIS GLAND. SURFACE OF OPERATING REACTOR AND REACTOR CORE. EXPOS.

TUMORS (FP M). ANIMAL STUDIES CLEARLY DEMONSTRATED DOSE-RELATED ADVERSE EFFECTS ON CNS, HEART, TISSUES, BLOOD, LIVER, KIDNEYS AND LUNG.

Physical/Chemical Properties

B. P. Text: 104°F 40C
Vapor Press: 950 & 30C
Vapor Density: 2.93
Evaporation Rate: Acid: Reference: 14.5 (EUTYL ACETATE-L)
Solubility in Water: RINSEABLES
Appearance and Odor: CLEAR LIQUID. LC90 CHARACTERISTIC ODOR AT 70F.

Reactivity Data

Stability Indicators: YES
Stability Conditions to Avoid: EXCESSIVE HIGH TEMPERATURES, OPEN FLAMES, EXCESSIVE HYDROLYSIS.

Materials to Avoid: SODIUM, POTASSIUM, MAGNESIUS, ALUMINUM STORAGE CONTAINERS.

Hazardous Decomposition Products: EXPOSURE TO OPEN FLAMES GENERATE HYDROGEN CHLORIDE AND SMALL AMOUNT OF PHOSGENE AND CHLORINE.

Hazardous Polymerization Indicator: NO
Conditions to Avoid Polymerization: NOT RELEVANT

Toxicological Information

Ecological Information

MSDS Transport Information

Regulatory Information

Other Information

HAZCOM Label

Product ID: DAD EASY SPRAY REMOVER
 Cage: J0095
 Assigned IND: Y
 Company Name: SANSOR CORP
 Street: 8060 W CLINTON ST
 City: FORT WAYNE IN
 Zipcode: 46805
 Health Emergency Phone: 719-696-2000
 Label Required IND: Y
 Date Of Label Review: 08/04/1995
 Status Code: C
 Label Date: 08/10/1995
 Originating Code: C
 Chronic Hazard IND: Y
 Eye Protection IND: YES
 Skin Protection IND: YES
 Signal Word: WARNING
 Respiratory Protection IND: YES
 Health Hazard: Moderate
 Contact Hazard: Slight
 Fire Hazard: Moderate
 Reactivity Hazard: None


11/1/2004

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11/1/2004