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CHEMICAL SPECIALISTS & DEVELOPMENT -- THINNER, PAINT TYPE III - ODORLESS 8010-00-837-7969

Product ID:THINNER, PAINT TYPE III - ODORLESS MSDS Date:09/01/1990 FSC:8010 NIIN:00-837-7969 MSDS Number: BJLKC === Responsible Party === Company Name: CHEMICAL SPECIALISTS & DEVELOPMENT Address:#5 HACKBERRY LANE **City:CUT & SHOOT** State:TX ZIP:77303 Country:US Info Phone N um:409-756-1065 Emergency Phone Num:800-424-9300 CAGE:CHEMS === Contractor Identification === Company Name: CHEMICAL SPECIALISTS INC Address:149 WEST TRIGG AVE City:HARRISBURG State:NC ZIP:28075 Country:US Phone:704-522-0825 CAGE:CHEMS Company Name: CSD INC. (PRE 1985 NAME: MATHEWS, INC) Address:420 SEABOARD DRIVE Box:City:MATTHEWS State:NC ZIP:28105-5073 Country:US Phone:704-821-9822 CAGE:5W216

Ingred Name:STODDARD SOLVENT CAS

:8052-41-3 RTECS #:WJ8925000 Fraction by Wt: 100% Other REC Limits:NONE SPECIFIED OSHA PEL:500 PPM ACGIH TLV:100 PPM; 9293

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO Health Hazards Acute and Chronic:OVEREXPOSURE TO EYES MAY CAUSE IRRITATION, REDNESS, TEARING, BLURRED VISION. OVEREXPOSURE TO SKIN MAY CAUSE IRRITATION, DEFATTING & DERMATITIS. INHALATION MAY CAUSE NASAL & RESPIRATORY IRRITATION. ASP IRATION OF MATERIAL INTO LUNGS MAY CAUSE CHEMICAL PNEUMONITIS WHICH CAN BE FATAL.

Explanation of Carcinogenicity:NONE OF THE CHEMICALS IN THIS PRODUCT IS LISTED BY IARC, NTP OR OSHA AS A CARCINOGEN.

Effects of Overexposure:DIZZINESS, WEAKNESS, FATIGUE, NAUSEA, HEADACHE, POSSIBLE UNCONSCIOUSNESS, ASPHYXIATION, AND IRRITATION TO PARTS OF THE BODY WITH DIRECT CONTACT.

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First Aid:EYES: FLUSH W/PLENTY OF WATER, LIFTING LIDS OCCAS, GET MED ATTN. SKIN: WASH THOROUGHLY W/SOAP & WATER. REMOVE CONTAMINATED CLOTHES. WASH CLOTHES BEFORE RE-USE. IF SWALLOWED, DO NOT INDUCE VOMITING. KE EP PERSON WARM, QUIET & GET MED ATTN. IF BREATHED: MOVE TO FRESH AIR. IF BREATHING DIFFICULT, GIVE OXYGEN. IF BREATHING STOPPED, GIVE CPR. GET MEDICAL ATTN IMMEDIATELY FOR ANY OF THESE CONDITIONS.

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Flash Point Method:TCC Flash Point:140F/60C Lower Limits:1.0 VOL Upper Limits:6.0 VOL Extinguishing Media:REGULAR FOAM, CARBON DIOXIDE OR DRY CHEMICAL. Fire Fighting Procedures:WEAR SELF-CONTAINED BREATHING APPARATUS WITH FULL FACEPIECE OPERATED IN PRESSURE-DEMAND OR OTHER POSITIVE PRESSURE MODE WHEN FIGHTING FIRES. Unusual Fire/Explosion Hazard:VAPORS ARE HEAVIER THAN AIR & MAY TRAVEL ALONG GROUND OR BE MOVED BY VENTILATION & IGNITED BY HEAT OR OTHER IGNITE SOURCES AT LO CATIONS DISTANT FROM MATERIAL.

Spill Release Procedures: ELIMINATE ALL IGNITE SOURCES, KEEP SPECTATORS AWAY, STOP SPILL AT SOURCE, DIKE AREA, PREVENT SPREADING, PUMP LIQ TO SALVAGE TANK. TAKE UP REMAINDER W/SAND, CLAY, EARTH, FLOOR ABSORB & SHOVEL TO CONTAI NERS. PREVENT CONTAMINATION OF GROUND WATER.

Other Precautions:CONTAINERS OF THIS MATER IAL MAY BE HAZARDOUS WHEN EMPTIED. SINCE EMPTIED CONTAINERS RETAIN PRODUCT RESIDUES (VAPOR, LIQUID, AND/OR SOLID), ALL HAZARD PRECAUTIONS MUST BE OBSERVED.

Respiratory Protection: IF TLV OF PRODUCT IS EXCEEDED, USE A NIOSH/MSHA JOINTLY APPROVED AIR SUPPLIED RESPIRATOR OR OTHER NIOSH/MSHA APPROVED RESPIRATOR UNDER SPECIFIED CONDITIONS. ENGINEERING OR ADMINISTRATIVE CONTROLS SHOU LD BE IMPLEMENTED TO REDUCE E XPOSURE.

Ventilation: PROVIDE SUFFICIENT MECHANICAL GENERAL & OR LOCAL EXHAUST VENTILATION TO MAINTAIN EXPOSURE BELOW TLVS.

Protective Gloves: RESISTANT GLOVES, NITRILE RUBBER.

Eye Protection: SAFETY GLASSES/CHEMICAL SPLASH GOGGLES

Work Hygienic Practices: WEAR IMPERVIOUS CLOTHING & BOOTS.

Supplemental Safety and Health

NEVER USE WELDING OR CUTTING TORCH ON OR NEAR DRUM (EVEN EMPTY) BECAUSE PRODUCT (EVEN JUST RESIDUE) CAN IGNITE EXPLOSIVELY.

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

HCC:F4 Boiling Pt:B.P. Text:360F - 182C Melt/Freeze Pt:M.P/F.P Text:-20F,-29C Vapor Pres:.05 MM HG Vapor Density:5.17 Spec Gravity:0.740 Evaporation Rate & amp; Reference:ETHYL ETHER = 1).03 Solubility in Water:NEGLIGIBLE Appearance and Odor:CLEAR, LITTLE IF ANY COLOR; SLIGHT OIL ODOR Percent Volatiles by Volume:100 Corrosion Rate:NOT CORR

Stability Indicator/Materials to Avoid:YES AVOID CONTACT WITH STRONG

OXIDIZING AGENTS. Hazardous Decomposition Products:MAY FORM TOXIC MATERIALS:, CARBON DIOXIDE AND CARBON MONOXIDE, VARIOUS HYDROCARBONS, ETC.

Waste Disposal Methods:DISPOSE IN ACCORDANCE WITH LOCAL, STATE, & FEDERAL REGULATIONS. SMALL SPILLS: ALLOW VOLATILE PORTION TO EVAPORATE IN HOOD. WAIT FOR VAPORS TO CLEAR COMPLETELY FROM HOOD DUCT WORK. LARGE SPILLS: DESTRO Y BY LIQUID INCINERATION.

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