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MCKESSON CHEMICAL CO,(CHEMICAL COMMODITIES) -- MCSOLV B -- 6810-00-227-1271

Product ID:MCSOLV B MSDS Date:01/01/1985 FSC:6810 NIIN:00-227-1271 MSDS Number: BDKSH === Responsible Party === Company Name: MCKESSON CHEMICAL CO, (CHEMICAL COMMODITIES) Address:CROCKER PLZ 1 POST ST City:SAN FRANCISCO State:CA ZIP:94104-3396 Country:US Emergency Phone Num:800-424-9300 CAG E:5J040 === Contractor Identification === Company Name: MCKESSON CHEMICAL Address:33950 7TH ST **City: UNION CITY** State:CA ZIP:94587-3522 Country:US CAGE:5J040 Company Name: MCKESSON CORP MCKESSON CHEMICAL CO DIV Address:CROCKER PLZ 1 POST ST Box:City:SAN FRANCISCO State:CA ZIP:94104-3396 Country:US Phone:800-424-9300 CAGE:98091

Ingred Name:PARAFFIN WAX CAS:8002-74-2 RTECS #:RV0350000 Fraction by Wt: 29.5% OSHA PEL:2 MG/M3 (FUME)

Ingred Name:NAPHTHENE Fraction by Wt: 64.0% ACGIH TLV:200PPM

Ingred Name:AROMATICS(TOTAL) Fraction by Wt: 6.4%

Ingred Name:C*8 PLUS AROMATICS,EXCLUDING OTHYL BENZENE Fraction by Wt: 0.10%

Effects of Overexposure:ANESTHESIA,HEADACHE,NAUSEA,DIZZINESS,ETC;LIQUID MILDLY TO MODERATELY IRRITATING TO SKIN & EYES.

First Aid:I

NHALATION:REMOVE VICTIM TO FRESH AIR,RESTORE BREATHING IF REQUIRED;SKIN:REMOVE FROM SKIN WITH SOAP & WATER,REMOVE CONTAMINATED CLOTHING.EYES:FLUSH WITH WATER FOR AT LEAST 15 MINS.INGESTION:DO NOT IND UCE VOMITING.CALL A DOCTOR IMMEDIATELY.

Flash Point:58-67F TCC Autoignition Temp:Autoignition Temp Text:540F Lower Limits:1.0 Upper Limits:7.0 Extinguishing Media:FOAM,CO*2,STEAM,WATER FOG,DRY CHEMICALS. Fire Fighting Procedures:DO NOT USE WATER,SELF-CONTAINED BREATHING APPARATUS. Unusual Fire/Explosion Hazard:HIGHLY FLAMMABLE,MAY EXPLODE IN HEAT OF FIRE.HANDLE AS A FLAMMABLE LIQUID,IGNITED BY HEAT,SPARK,FLME

Spill Release Procedures:STOP DISCHARGE IF POSSIBLE.ISOLATE & REMOVE DISCHARGED MATERIAL.AVOID OPEN FLAME OR SPARK SOURCES.PROVIDE ADEQUATE VENTILATION.USE VACUUM TRUCK.COLLECT LEAKING LIQUID IN SEALABLE CONTAINERS ABSORB IN SAND OR INERT ABSORBENT, USE SELF-CONT.BREATHER.

Handling and Storage Precautions: AVOID OPEN FLAMES & SPARK SOURCES.AVOID SLAPH-FILLING.PROVIDE ADEQUATE VENTILATION.AVOID EXCESSIVE HEAT.IF SWALLOWED, DO NOT INDUCE VOMITING. Other Precautions:STORE IN COOL LOCATION IN TIGHTLY CLOSED CONTAINERS.WEAR RUBBER GLOVES, FACE SHIELD, COVERALL, ALL-PURPOSE CANISTER MASK.DO NOT REUSE EMPTY CONTAINERS AS THEY MA **Y CONTAIN** HAZARDOUS RESIDUALS. Respiratory Protection: ORGANIC CANISTER MASK OR AIR PACK AS REQUIRED. Ventilation:LOCAL EXHAUST IS RECOMMENDED. Protective Gloves: PLASTIC Eye Protection:GOGGLES Other Protective Equipment: CONVENTIONAL EYE COVER TO GUARD AGAINST UNEXPECTED SPLASHING Supplemental Safety and Health HCC:F2 Boiling Pt:B.P. Text:250-310F Vap or Pres:25 Vapor Density:4.0 Spec Gravity:0.768 Evaporation Rate & amp; Reference:1.1, BUTYL ACETATE Solubility in Water:NEGLIGIBLE Appearance and Odor: LIGHT COLORED LIQUID WITH HYDROCARBON ODOR. Percent Volatiles by Volume:100.

Stability Indicator/Materials to Avoid:YES STRONG OXIDIZING AGENTS. Stability Condition to Avoid:AVOID OPEN FLAME & SPARKS. Hazardous Decomposition Products:CO,CO*2 WHEN COMBUSTED.

Waste Disposal Methods:EVAPORATE OR FLUSH WITH WATER TO AN OPEN WELL-VENTILATED AREA.USE OIL SEWER IF AVAILABLE.ALL IAW STATE,FEDERAL,LOCAL REGULATIONS.REMOVE TO CONTAINER;OR SPRAY INTO A FURNACE.INCINERATION WILL BECOME EA SIER BY MIXING WITH A MORE FLAMM.SOLVENT(IAW REGS)

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