MCCLOSKEY CORP -- HEIRLOOM SEMI-GLOSS VOC, 6702 -- 8010-00N021890

=============  Product Identification  ==============

Product ID: HEIRLOOM SEMI-GLOSS VOC, 6702
MSDS Date: 10/18/1988
FSC: 8010
NIIN: 00N021890
MSDS Number: BLXYM

=== Responsible Party ===
Company Name: MCCLOSKEY CORP
Address: 5501 E SLAUSON AVE
City: LOS ANGELES
State: CA
ZIP: 90040
Country: US
Info Phone Num: 800-345-4530
Emergency Phone Num: 213-726-7272
CAGE: MCCLO

=== Contractor Identification ===
Company Name: MCCLOSKEY CORP
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Box: City: LOS ANGELES
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=============  Composition/Information on Ingredients  ==============

Ingred Name: INGRED 10: BEFORE EMESIS, GASTRIC LAVAGE USING A CUFFED ENDOTRACHEAL TUBE SHD BE CONSIDERED.
RTECS #: 9999999ZZ

Ingred Name: SPILL PROC: ABSORB SUCH AS CLAY, SAND, OR OTHER SUITABLE MATL; PLACE IN NON-LEAKING CNTNRS & SEAL TIGHTLY FOR (ING 13)
RTECS #: 99999999ZZ

Ingred Name: INGRED 12: PROPER DISP. FLUSH AREA W/H*2O TO REMOVE TRACE RESIDUE; DISP OF FLUSH SOLN AS ABOVE. SMALL SPILLS: (ING 14)
RTECS #: 99999999ZZ

Ingred Name: INGRED 13: TAKE UP W/ABSORB MATL & PLACE IN NON-LEAKING CNTNRS FOR PROPER DISP.
RTECS #: 99999999ZZ

Ingred Name: WASTE DISP METH: INTO/LEADING TO SURF H*2O THAT CAUSE SHEEN MUST BE REPORTED TO NATIONAL RESPONSE CENTER, 800- (ING 16)
RTECS #: 99999999ZZ

Ingred Name: INGRED 15: 424-8802. EPA-CERCLA. UNDER EPA-CERCLA (SUPERFUND) RELS TO AIR, LAND, OR H*2O MAY BE REPORTABLE TO (ING 17)
RTECS #: 99999999ZZ

Ingred Name: ING 16: NATIONAL RESPONSE CENTER, 800-424-8802. (CIRCUMSTANCES SURROUNDING RELS & CLEANUP DETERMINE REPORTABILITY). (ING 18)
RTECS #: 99999999ZZ

Ingred Name: OTHER PREC: USE ADEQ VENT. CNTNRS, EVEN THOSE THAT HAVE BEEN EMPTIED, CAN CONT EXPLO VAPS. DO NOT CUT, DRILL, (ING 19)
RTECS #:99999992Z

Ingred Name: INGRED 18: GRIND, WELD/PERFORM SIMILAR OPERATIONS ON/NEAR CNTNRS. STATIC ELEC MAY ACCUMULAT & CREATE FIRE HAZ. (ING 20)
RTECS #:99999992Z

Ingred Name: INGRED 19: GROUND FIXED EQUIPMENT. BOND & GROUND TRANSFER CONTAINERS AND EQUIPMENT.
RTECS #:99999992Z

Ingred Name: ING 9: KEEP VICTIMS HEAD BELOW HIPS TO PVNT ASPIR. IF SYMP SUCH AS LOSS OF GAG REFLEX, CONVULSIONS/UNCON OCCUR (ING 11)
RTECS #:99999992Z

Ingred Name: STODDARD SOLVENT. VP: 2.0. LEL: 1.0%
CAS:8052-41-3
RTECS #:WJ8925000
Fraction by Wt: 34.3%
OSHA PEL:500 PPM
ACGIH TLV:100 PPM; 9293

Ingred Name: XYLENE. VP: 6.0. LEL: 1.0%
CAS:1330-20-7
RTECS #:ZE2100000
Fraction by Wt: 2.0%
OSHA PEL:100 PPM/150 STEL
ACGIH TLV:100 PPM/150 STEL
EPA Rpt Qty:1000 LBS
DOT Rpt Qty:1000 LBS

Ingred Name: SUPP DATA: NAPHTHA, SHOWED EVIDENCE OF KIDNEY DAMAGE. RELEVANCE OF EFT TO MAN IS UNKNOWN. IN ONE OF STUDIES A (ING 4)
RTECS #:99999992Z

Ingred Name: INGRED 3: LOW GRADE OF ANEMIA WAS ALSO OBSERVED. RATS EXP FOR 4 MONTHS TO 1700 PPM OF SOLV SIMILAR TO AROMATIC (ING 5)
RTECS #:99999992Z

Ingred Name: INGRED 4: NAPHTHA SHOWED EVIDENCE OF MILD DAMAGE TO LIVER, LUNGS & KIDNEYS. EFTS WERE NOT SEEN IN RATS EXP FOR 1 (ING 6)
RTECS #:99999992Z

Ingred Name: ING 5: YEAR TO 350 PPM OF ANOTHER SIMILAR SOLV. RATS EXP TO VAPS OF SIMILAR SOLV DURING PREGNANCY SHOWED EMBRYO/ (ING 7)
RTECS #:99999992Z

Ingred Name: INGRED 6: FETOTOXICITY AT CONCENTRATIONS PRODUCING MATERNAL TOXICITY.
RTECS #:99999992Z

Ingred Name: FIRST AID PROC: OCCURS SPONT KEEP HEAD BELOW HIPS TO PVNT ASPIR OF LIQ INTO LUNGS. GET MED ATTN. NOTE TO PHYS: IF (ING 9)
RTECS #:99999992Z

Ingred Name: INGRED 8: MORE THAN 2.0 ML PER KG HAS BEEN INGEST & VOMIT HAS NOT OCCURED, EMESIS SHD BE INDUCED W/SUPERVISION. (ING 10)
RTECS #:99999992Z

http://hazard.com/msds/f2/blx/blxym.html
Hazard Identification

LD50 LC50 Mixture: NONE SPECIFIED BY MANUFACTURER.
Routes of Entry: Inhalation: YES Skin: NO Ingestion: YES
Reports of Carcinogenicity: NTP: NO IARC: NO OSHA: NO
Health Hazards Acute and Chronic: EYE: LIQ IS MIN IRRIT TO EYES. HIGH VAP CONC MAY CAUSE IRRIT. SKIN: LIQ IS SLIGHTLY IRRIT TO SKIN. FRLNGLD/RPTD LIQ CONT CAN RSLT IN DEFAT & DRYING OF SKIN WHICH MAY RSLT IN SKIN IRRIT & DERM. INHAL: V APS MAY BE IRRIT TO NOSE, THROAT & RESPTRACT. HIGH VAP CONC MAY CAUSE CNS DEPRESSION. INGEST: (SEE EFTS OF OVEREXP)
Explanations of Carcinogenicity: NOT RELEVANT.
Effects of Overexposure: HLTH HAZ: INGEST OF PROD MAY RSLT IN VOMIT; ASPRIR (BRTHG) OF VOMITUS INTO LUNGS MUST BE AVOIDED AS EVEN SMALL QTYS MAY RSLT IN ASPRIR PNEUM. SIGNS & SYMP: IRRIT AS NOTED ABOVE. EARLY TO MODERATE CNS DE PRESSION MAY BE EVIDENCED BY GIDDINESS, HDCH, DIZZ & NAUS; IN EXTREME CASES, UNCON & DEATH MAY OCCUR. ASPRIR (SUP DAT)
Medical Cond Aggravated by Exposure: PREEXISTING EYE, SKIN AND RESPIRATORY DISORDERS MAY BE AGGRAVATED BY EXPOSURE TO THIS PRODUCT.

First Aid Measures


Fire Fighting Measures

Flash Point Method: TCC
Flash Point: 102F, 39C
Lower Limits: 1.0%
Extinguishing Media: FOAM, DRY CHEMICAL, CO2, WATER SPRAY OR FOG.
Fire Fighting Procedures: USE NIOSH/MSHA APPRVD SCBA & FULL PROT EQUIP . FULL STREAM H2O MAY BE STABLE AS EXTING METH, BUT IS HELPFUL IN KEEPING NEARBY CNTNRS COOL. AVOID (SUP DAT)
Unusual Fire/Explosion Hazard: DO NOT APPLY TO HOT SURFS. KEEP AWAY FROM HEAT, SPARKS, OR OPEN FLAME. DO NOT STORE/MIX W/STRONG OXIDANTS. KEEP CNTNRS TIGHTLY CLSD. CNTNRS MAY EXPLO (SUP DAT)

Accidental Release Measures

Spill Release Procedures: CAUTION. COMBUST. LRG SPILLS: ELIMINATE POTENTIAL SOURCES OF IGNIT. WEAR APPROP RESP & OTHER PROT CLTHG. SHUT OFF SOURCE OF LEAK ONLY IF SAFE TO DO SO. DIKE & CONT. REMOVE W/VACUUM TRUCKS/ PUMP TO STO RAGE/SALVAGE VESSELS. SOAK UP RESIDUE W/ (ING 12)
Neutralizing Agent: NONE SPECIFIED BY MANUFACTURER.

Handling and Storage

Handling and Storage Precautions: KEEP LIQ & VAP AWAY FROM HEAT, SPARKS & FLAME. SURFS THAT ARE SUFFICIENTLY HOT MAY IGNITE LIQ PROD EVEN IN ABSENCE OF SPARKS OR FLAME.
Other Precautions: EXTING PILOT LIGHTS, CIGARETTS & TURN OFF OTHER SOURCES OF IGNIT PRIOR TO USE UNTIL ALL VAPS ARE GONE. VAPS MAY ACCUMULATE & TRAVEL TO IGNIT SOURCES DISTANT FROM HNDLG SITE; FLASH-FIRE CAN RSLT. KEEP CNTNRS CLSD WHEN NOT IN USE. (ING 18)

============= Exposure Controls/Personal Protection =============

Respiratory Protection: AVOID PRLNGD/RPTD BRTHG OF VAPS. IF EXPOS MAY/DOES EXCEED OCCUPATIONAL EXPOS LIMITS, USE A NIOSH/MSHA APPROVED RESP TO PVNT OVEREXP. IN ACCORD W/29 CFR 1910.134 USE EITHER AN ATMOSPHERE SUP RESP/AIR P URIFYING RESP FOR ORG VAPS.

Ventilation: USE EXPLOSION-PROOF VENTILATION AS REQUIRED TO CONTROL VAP CONCENTRATIONS.

Protective Gloves: CHEMICAL RESISTANT GLOVES.

Eye Protection: CHEMICAL WORKERS GOGGLES.

Other Protective Equipment: CHEMICAL RESISTANT CLOTHING.

Work Hygienic Practices: AIR-DRY CONTAMINATED CLOTHING IN WELL VENTILATED AREA, THEN LAUNDER BEFORE REUSING.

Supplemental Safety and Health

FIRE FIGHT PROC: SPREADING LIQ W/H2O USED FOR COOLING PURPOSES. EXPLO HAZ: MAY EXPLO WHEN EXP TO EXTREME HEAT. EPTS OF OVEREXP: PNEUM MAY BE EVIDENCED BY COUGHING, LABORED BRTHG & CYANOSIS (BLUISH SKIN); IN SEV CASES DEATH MAY OCCUR. MALE RATS EXP FOR 90 DAYS BY INHAL TO VAPS OF SOLV SIMILAR TO ALIPHATIC (ING 3)

== Physical/Chemical Properties ==

HCC: F4


Vapor Density: > AIR

Spec Gravity: 0.96

Evaporation Rate & Reference: < THAN ETHER

Appearance and Odor: NONE SPECIFIED BY MANUFACTURER.

Percent Volatiles by Volume: 44.5

== Stability and Reactivity Data ==

Stability Indicator/Materials to Avoid: YES STRONG OXIDIZING AGENTS.

Stability Condition to Avoid: AVOID HEAT, FLAME.

Hazardous Decomposition Products: CARBON MONOXIDE AND UNIDENTIFIED ORGANIC COMPOUNDS MAY BE FORMED DURING COMBUSTION.

== Disposal Considerations ==


REFER TO FEDERAL, STATE, & LOCAL REGS REGARDING PROPER DISP. UNDER EPA-CWA, PROD IS CLASSIFIED AS OIL UNDER SECTION 311. SPILLS (ING 15)

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