

DOD Hazardous Materials Information System
DoD 6050.5-L
AS OF July 1998

FSC: 8010
NIIN: 00N049773
Manufacturer's CAGE: 8P443
Part No. Indicator: A
Part Number/Trade Name: TUNGSEAL DARK WALNUT, 1151

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General Information
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Item Name: ALKYD VARNISH SOLUTION
Company's Name: MCCLOSKEY CORP
Company's Street: 5501 E SLAUSON AVE
Company's P. O. Box:
Company's City: LOS ANGELES
Company's State: CA
Company's Country: US
Company's Zip Code: 90040
Company's Emerg Ph #: 213-726-7272
Company's Info Ph #: 800-345-4530
Distributor/Vendor # 1:
Distributor/Vendor # 1 Cage:
Distributor/Vendor # 2:
Distributor/Vendor # 2 Cage:
Distributor/Vendor # 3:
Distributor/Vendor # 3 Cage:
Distributor/Vendor # 4:
Distributor/Vendor # 4 Cage:
Safety Data Action Code:
Safety Focal Point: N
Record No. For Safety Entry: 001
Tot Safety Entries This Stk#: 001
Status: SMJ
Date MSDS Prepared: 26JUL88
Safety Data Review Date: 30MAR94
Supply Item Manager:
MSDS Preparer's Name:
Preparer's Company:
Preparer's St Or P. O. Box:
Preparer's City:
Preparer's State:
Preparer's Zip Code:
Other MSDS Number:
MSDS Serial Number: BVHZK
Specification Number:
Spec Type, Grade, Class:
Hazard Characteristic Code: NK
Unit Of Issue:
Unit Of Issue Container Qty:
Type Of Container:
Net Unit Weight:

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NRC/State License Number:
Net Explosive Weight:
Net Propellant Weight-Ammo:
Coast Guard Ammunition Code:

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Ingredients/Identity Information
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Proprietary: NO
 Ingredient: STODDARD SOLVENT. VP:2 @ 68F. LEL:1%.
 Ingredient Sequence Number: 01
 Percent: 37.4
 Ingredient Action Code:
 Ingredient Focal Point: N
 NIOSH (RTECS) Number: WJ8925000
 CAS Number: 8052-41-3
 OSHA PEL: 500 PPM
 ACGIH TLV: 100 PPM
 Other Recommended Limit: N/K

Proprietary: NO
 Ingredient: MINERAL SPIRITS; (140 SOLVENT). VP:0.5 @ 68F. LEL:1%.
 Ingredient Sequence Number: 02
 Percent: 32.5
 Ingredient Action Code:
 Ingredient Focal Point: N
 NIOSH (RTECS) Number: 1005956MS
 CAS Number: 64742-88-7
 OSHA PEL: 500 PPM (MFR)
 ACGIH TLV: 100 PPM (MFR)
 Other Recommended Limit: N/K

Proprietary: NO
 Ingredient: XYLENE. VP:6 @ 68F. LEL:1%.
 Ingredient Sequence Number: 03
 Percent: 0.7
 Ingredient Action Code:
 Ingredient Focal Point: N
 NIOSH (RTECS) Number: ZE2100000
 CAS Number: 1330-20-7
 OSHA PEL: 100 PPM;150 STEL
 ACGIH TLV: 100 PPM;150 STEL
 Other Recommended Limit: N/K

Proprietary: NO
 Ingredient: VOLATILE ORGANIC COMPOUNDS
 Ingredient Sequence Number: 04
 Percent: 646 G/L
 Ingredient Action Code:
 Ingredient Focal Point: N
 NIOSH (RTECS) Number: 9999999VO
 CAS Number:
 OSHA PEL: N/K (FP N)
 ACGIH TLV: N/K (FP N)

Report for NIIN: 00N049773

Other Recommended Limit: N/K

Proprietary: NO
 Ingredient: SUPDAT:THE STUDIES A LOW GRADE OF ANEMIA WAS ALSO OBSERVED.
 RATS EXPOS FOR 4 MONTHS TO 1700 PPM OF SOLV SIMILAR (ING 6)
 Ingredient Sequence Number: 05
 Percent: N/K
 Ingredient Action Code:
 Ingredient Focal Point: N
 NIOSH (RTECS) Number: 9999999ZZ
 CAS Number:

OSHA PEL: NOT APPLICABLE
 ACGIH TLV: NOT APPLICABLE
 Other Recommended Limit: N/K

 Proprietary: NO
 Ingredient: ING 5:TO AROMATIC NAPHTHA SHOWED EVID OF MILD DMG TO LIVER,
 LUNGS & KIDNEYS. RATS EXPOS TO VAPS OF SIMILAR SOLV (ING 7)
 Ingredient Sequence Number: 06
 Percent: N/K
 Ingredient Action Code:
 Ingredient Focal Point: N
 NIOSH (RTECS) Number: 9999999ZZ
 CAS Number:
 OSHA PEL: NOT APPLICABLE
 ACGIH TLV: NOT APPLICABLE
 Other Recommended Limit: N/K

 Proprietary: NO
 Ingredient: ING 6:DURING PREGNANCY SHOWED EMBRYO/FETOTOX AT CONCS PRDCG
 MATERNAL TOX.
 Ingredient Sequence Number: 07
 Percent: N/K
 Ingredient Action Code:
 Ingredient Focal Point: N
 NIOSH (RTECS) Number: 9999999ZZ
 CAS Number:
 OSHA PEL: NOT APPLICABLE
 ACGIH TLV: NOT APPLICABLE
 Other Recommended Limit: N/K

 Proprietary: NO
 Ingredient: FIRST AID PROC:SPONT KEEP HEAD BELOW HIPS TO PVNT ASPIR OF LIQ
 INTO LUNGS. GET MED ATTN. NOTE TO MD:IF >2 ML/KG (ING 9)
 Ingredient Sequence Number: 08
 Percent: N/K
 Ingredient Action Code:
 Ingredient Focal Point: N
 NIOSH (RTECS) Number: 9999999ZZ
 CAS Number:
 OSHA PEL: NOT APPLICABLE
 ACGIH TLV: NOT APPLICABLE
 Other Recommended Limit: N/K

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 Proprietary: NO
 Ingredient: ING 8:HAS BEEN INGESTED & VOMIT HAS NOT OCCURRED. EMESIS
 SHOULD BE INDUCED W/SUPERVISION. KEEP VICTIMS HEAD (ING 10)
 Ingredient Sequence Number: 09
 Percent: N/K
 Ingredient Action Code:
 Ingredient Focal Point: N
 NIOSH (RTECS) Number: 9999999ZZ
 CAS Number:
 OSHA PEL: NOT APPLICABLE
 ACGIH TLV: NOT APPLICABLE
 Other Recommended Limit: N/K

 Proprietary: NO
 Ingredient: ING 9:BELOW HIPS TO PVNT ASPIR. IF SYMPS SUCH AS LOSS OF GAG

REFLEX, CONVLS/UNCON OCCUR BEFORE EMESIS, GASTRIC (ING 11)

Ingredient Sequence Number: 10

Percent: N/K

Ingredient Action Code:

Ingredient Focal Point: N

NIOSH (RTECS) Number: 9999999ZZ

CAS Number:

OSHA PEL: NOT APPLICABLE

ACGIH TLV: NOT APPLICABLE

Other Recommended Limit: N/K

Proprietary: NO

Ingredient: ING 10:LAVAGE USING CUFFED ENDOTRACHEAL TUBE SHOULD BE
CONSIDERED.

Ingredient Sequence Number: 11

Percent: N/K (F)

Ingredient Action Code:

Ingredient Focal Point: N

NIOSH (RTECS) Number: 9999999ZZ

CAS Number:

OSHA PEL: NOT APPLICABLE

ACGIH TLV: NOT APPLICABLE

Other Recommended Limit: N/K

Proprietary: NO

Ingredient: SPILL PROC:W/ABSORB SUCH AS CLAY, SAND/OTHER SUITABLE MATL;
PLACE IN NON-LEAKING CNTNRS & SEAL TIGHTLY FOR (ING 13)

Ingredient Sequence Number: 12

Percent: N/K

Ingredient Action Code:

Ingredient Focal Point: N

NIOSH (RTECS) Number: 9999999ZZ

CAS Number:

OSHA PEL: NOT APPLICABLE

ACGIH TLV: NOT APPLICABLE

Other Recommended Limit: N/K

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Proprietary: NO

Ingredient: ING 12:PROPER DISP. FLUSH AREA W/WATER TO REMOVE TRACE
RESIDUE; DISP OF FLUSH SOLN AS ABOVE. SM SPILLS:TAKE UP (ING 14)

Ingredient Sequence Number: 13

Percent: N/K

Ingredient Action Code:

Ingredient Focal Point: N

NIOSH (RTECS) Number: 9999999ZZ

CAS Number:

OSHA PEL: NOT APPLICABLE

ACGIH TLV: NOT APPLICABLE

Other Recommended Limit: N/K

Proprietary: NO

Ingredient: ING 13:W/ABSORB MATL & PLACE IN NON-LEAKING CNTNRS FOR PROPER
DISP. UNDER EPA-CWA, THIS PROD IS CLASSIFIED AS AN(ING 15)

Ingredient Sequence Number: 14

Percent: N/K

Ingredient Action Code:

Ingredient Focal Point: N

NIOSH (RTECS) Number: 9999999ZZ

CAS Number:
 OSHA PEL: NOT APPLICABLE
 ACGIH TLV: NOT APPLICABLE
 Other Recommended Limit: N/K

 Proprietary: NO
 Ingredient: ING 14:OIL UNDER SECTION 311. SPILLS INTO/LEADING TO SURF
 WATERS THAT CAUSE A SHEEN MUST BE REPORTED TO NRC, (ING 16)
 Ingredient Sequence Number: 15
 Percent: N/K
 Ingredient Action Code:
 Ingredient Focal Point: N
 NIOSH (RTECS) Number: 9999999ZZ
 CAS Number:
 OSHA PEL: NOT APPLICABLE
 ACGIH TLV: NOT APPLICABLE
 Other Recommended Limit: N/K

 Proprietary: NO
 Ingredient: ING 15:800-424-8802. UNDER EPA-CERCLA RELS TO AIR, LAND/WATER
 MAY BE REPORTABLE TO NRC. (CIRCUMSTANCES (ING 17)
 Ingredient Sequence Number: 16
 Percent: N/K
 Ingredient Action Code:
 Ingredient Focal Point: N
 NIOSH (RTECS) Number: 9999999ZZ
 CAS Number:
 OSHA PEL: NOT APPLICABLE
 ACGIH TLV: NOT APPLICABLE
 Other Recommended Limit: N/K

 Proprietary: NO

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Ingredient: ING 16:SURROUNDING RELEASE & CLEANUP DETERMINE REPORTABILITY).
 Ingredient Sequence Number: 17
 Percent: N/K
 Ingredient Action Code:
 Ingredient Focal Point: N
 NIOSH (RTECS) Number: 9999999ZZ
 CAS Number:
 OSHA PEL: NOT APPLICABLE
 ACGIH TLV: NOT APPLICABLE
 Other Recommended Limit: N/K

 Proprietary: NO
 Ingredient: OTHER PREC:FROM HNDLG SITE; FLASH-FIRE CAN RSLT. KEEP CNTNRS
 CLSD WHEN NOT IN USE. USE ADEQ VENT. CNTNRS, EVEN (ING 19)
 Ingredient Sequence Number: 18
 Percent: N/K
 Ingredient Action Code:
 Ingredient Focal Point: N
 NIOSH (RTECS) Number: 9999999ZZ
 CAS Number:
 OSHA PEL: NOT APPLICABLE
 ACGIH TLV: NOT APPLICABLE
 Other Recommended Limit: N/K

 Proprietary: NO
 Ingredient: ING 18:THOSE THAT HAVE BEEN EMPTIED, CAN CONTAIN EXPLO VAPS.

DO NOT CUT, DRILL, GRIND, WELD/PERFORM SIMILAR (ING 20)
Ingredient Sequence Number: 19
Percent: N/K
Ingredient Action Code:
Ingredient Focal Point: N
NIOSH (RTECS) Number: 9999999ZZ
CAS Number:
OSHA PEL: NOT APPLICABLE
ACGIH TLV: NOT APPLICABLE
Other Recommended Limit: N/K

Proprietary: NO
Ingredient: ING 19:OPERATIONS ON/NEAR CNTNRS. STATIC ELEC MAY ACCUM &
CREATE FIRE HAZ. GROUND FIXED EQUIP. BOND & GROUND (ING 21)
Ingredient Sequence Number: 20
Percent: N/K
Ingredient Action Code:
Ingredient Focal Point: N
NIOSH (RTECS) Number: 9999999ZZ
CAS Number:
OSHA PEL: NOT APPLICABLE
ACGIH TLV: NOT APPLICABLE
Other Recommended Limit: N/K

Proprietary: NO
Ingredient: ING 20:TRANSFER CONTAINERS & EQUIPMENT.
Ingredient Sequence Number: 21

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Percent: N/K
Ingredient Action Code:
Ingredient Focal Point: N
NIOSH (RTECS) Number: 9999999ZZ
CAS Number:
OSHA PEL: NOT APPLICABLE
ACGIH TLV: NOT APPLICABLE
Other Recommended Limit: N/K

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Physical/Chemical Characteristics
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Appearance And Odor: NONE SPECIFIED BY MANUFACTURER.
Boiling Point: >280F,>138C
Melting Point: N/K
Vapor Pressure (MM Hg/70 F): SEE INGS
Vapor Density (Air=1): HVR/AIR
Specific Gravity: 0.91 (FP N)
Decomposition Temperature: N/K
Evaporation Rate And Ref: SLOWER THAN ETHER
Solubility In Water: N/K
Percent Volatiles By Volume: 81.8
Viscosity:
pH: N/K
Radioactivity:
Form (Radioactive Matl):
Magnetism (Milligauss):
Corrosion Rate (IPY): N/K
Autoignition Temperature:

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Fire and Explosion Hazard Data
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Flash Point: 102F,39C
Flash Point Method: TCC
Lower Explosive Limit: 1% (PROD)
Upper Explosive Limit: N/K
Extinguishing Media: FOAM, DRY CHEMICAL, CO*2, WATER SPRAY OR FOG.
Special Fire Fighting Proc: USE NIOSH/MSHA APPRVD SCBA & FULL PROT EQUIP (FP N). FULL STREAM WATER MAY BE UNSUITABLE AS EXTING METH, BUT IS HELPFUL IN KEEPING NEARBY CNTNRS COOL. (SUPDAT)
Unusual Fire And Expl Hazrds: DO NOT APPLY TO HOT SURFS. KEEP AWAY FROM HEAT, SPKS/OPEN FLAME. DO NOT STORE/MIX W/STRONG OXIDANTS. KEEP CNTNRS TIGHTLY CLSD. CLSD CNTNRS MAY EXPLODE (SUPDAT)

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Reactivity Data
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Stability: YES
Cond To Avoid (Stability): AVOID HEAT & FLAME.
Materials To Avoid: AVOID CONTACT W/STRONG OXIDIZING AGENTS.
Hazardous Decomp Products: CARBON MONOXIDE & UNIDENTIFIED ORGANIC COMPOUNDS MAY BE FORMED DURING COMBUSTION.
Hazardous Poly Occur: NO
Conditions To Avoid (Poly): NOT RELEVANT

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Health Hazard Data
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LD50-LC50 Mixture: NONE SPECIFIED BY MANUFACTURER.
Route Of Entry - Inhalation: YES
Route Of Entry - Skin: YES
Route Of Entry - Ingestion: YES
Health Haz Acute And Chronic: EYE:LIQ IS MIN IRRIT. HIGH VAP CONCS MAY CAUSE IRRIT. SKIN:LIQ IS SLIGHTLY IRRIT. PRLNG/RPTD LIQ CONT CAN RSLT IN DEFAT & DRYING WHICH MAY RSLT IN IRRIT & DERM. INHAL:VAPS MAY BE IRRIT TO NOSE, THROAT & RESP TRACT. HIGH VAP CONCS MAY CAUSE CNS DEPRESS. INGEST: INGEST OF PROD MAY RSLT IN VOMIT; ASPIR (EFTS OF OVEREXP)
Carcinogenicity - NTP: NO
Carcinogenicity - IARC: NO
Carcinogenicity - OSHA: NO
Explanation Carcinogenicity: NOT RELEVANT
Signs/Symptoms Of Overexp: HLTH HAZ:(BRTHG) OF VOMITUS INTO LUNGS MUST BE AVOIDED AS EVEN SM QTYS MAY RSLT IN ASPIR PNEUM. SIGNS & SYMPS:IRRIT AS NOTED. EARLY TO MOD CNS DEPRESS MAY BE EVID BY GIDD, HDCH, DIZZ & NAUS; IN EXTREME CASES, UNCON & DEATH MAY OCCUR. ASPIR PNEUM MAY BE EVID BY COUGH, LABORED BRTHG & CYANOSIS (BLUISH SKIN); IN (SUPDAT)
Med Cond Aggravated By Exp: PREEXISTING EYE, SKIN & RESPIRATORY DISORDERS MAY BE AGGRAVATED BY EXPOSURE TO THIS PRODUCT.
Emergency/First Aid Proc: EYE:FLUSH W/PLENTY OF WATER FOR AT LST 15 MINS WHILE HOLDING EYELIDS OPEN. GET MED ATTN. SKIN:REMOVE CONTAM CLTHG/ SHOES. FLUSH W/WATER. FOLLOW BY WASHING W/SOAP & WATER. IF IRRIT OCCURS, GET MED ATTN. DO NOT REUSE CLTHG UNTIL CLEANED. INHAL:REMOVE VICTIM TO FRESH AIR & PROVIDE OXYGEN IF BRTHG IS DFCLT. GIVE ARTF RESP IF NOT BRTHG. GET MED ATTN. INGEST:DO NOT INDUCE VOMIT. IF VOMIT OCCURS (ING 8)

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Precautions for Safe Handling and Use
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Steps If Matl Released/Spill: CAUT. COMBUST. LG SPILL:ELIM POTNTL SOURCES OF IGNIT. WEAR APPROP NIOSH/MSHA APPRVD RESP & OTHER PROT CLTHG. SHUT OFF SOURCE OF LEAK ONLY IF SAFE TO DO SO. DIKE & CONTAIN. REMOVE W/VACUUM TRUCKS/PUMP TO STOR/SALVAGE VESSELS. SOAK UP RESIDUE (ING 12)
Neutralizing Agent: NONE SPECIFIED BY MANUFACTURER.

Waste Disposal Method: UNDER EPA - RCRA (40 CFR 261.21), IF THIS PRODUCT BECOMES A WASTE MATL, IT WOULD BE IGNITABLE HAZARDOUS WASTE, HAZARDOUS WASTE #D001. REFER TO LATEST EPA OR FEDERAL, STATE OR LOCAL REGULATIONS REGARDING PROPER DISPOSAL.

Precautions-Handling/Storing: AVOID PRLNG/RPTD BRTHG OF VAPS. AVOID CONT W/EYES. AVOID PRLNG/RPTD CONT W/SKIN. KEEP LIQ & VAP AWAY FROM HEAT, SPKS & FLAME. USE ADEQ VENT.

Other Precautions: SURFS THAT ARE SUFFICIENTLY HOT MAY IGNITE LIQ PROD EVEN IN ABSENCE OF SPKS/FLAME. EXTING PILOT LIGHTS, CIGARETTES & TURN OFF OTHER SOURCES OF IGNIT PRIOR TO USE UNTIL ALL VAPS ARE GONE. VAPS MAY ACCUM & TRAVEL TO IGNIT SOURCES DIST(ING 18)

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Control Measures

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Respiratory Protection: IF EXPOSURE MAY/DOES EXCEED OCCUP EXPOSURE LIMITS USE A NIOSH/MSHA APPROVED RESPIRATOR TO PREVENT OVEREXP. IN ACCORD W/29 CFR

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1910.134 USE EITHER A NIOSH/MSHA APPRVD ATM-SUPPLYING RESP OR AN AIR-PURIFYING RESP FOR ORGANIC VAPORS.

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

Protective Gloves: CHEMICAL-RESISTANT GLOVES.

Eye Protection: ANSI APPROVED CHEM WORKERS GOGGS (FP N).

Other Protective Equipment: WEAR OTHER CLOTHING AS REQUIRED TO MINIMIZE CONTACT.

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

Suppl. Safety & Health Data: FIRE FIGHT PROC:AVOID SPREADING LIQ W/WATER USED FOR COOLING PURPOSES. EXPLO HAZ:WHEN EXPOS TO EXTREME HEAT. EFTS OF OVEREXP:SEV CASES DEATH MAY OCCUR. MALE RATS EXPOS FOR 90 DAYS BY INHAL TO VAPS OF SOLV SIMILAR TO ALIPHATIC NAPHTHA, SHOWED EVID OF KIDNEY DMG. RELEVANCE OF THIS EFT TO MAN IS UNKNOWN. IN ONE OF (ING 5)

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Transportation Data

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Transportation Action Code:

Transportation Focal Point:

Trans Data Review Date:

DOT PSN Code:

DOT Symbol:

DOT Proper Shipping Name:

DOT Class:

DOT ID Number:

DOT Pack Group:

DOT Label:

DOT/DoD Exemption Number:

IMO PSN Code:

IMO Proper Shipping Name:

IMO Regulations Page Number:

IMO UN Number:

IMO UN Class:

IMO Subsidiary Risk Label:

IATA PSN Code:

IATA UN ID Number:

IATA Proper Shipping Name:

IATA UN Class:

IATA Subsidiary Risk Class:

IATA Label:

AFI PSN Code:

AFI Symbols:
AFI Prop. Shipping Name:
AFI Class:
AFI ID Number:
AFI Pack Group:
AFI Label:
AFI Special Prov:
AFI Basic Pac Ref:
MMAC Code:
N.O.S. Shipping Name:
Additional Trans Data:

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Disposal Data
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Disposal Data Action Code:
Disposal Data Focal Point:
Disposal Data Review Date:
Rec # For This Disp Entry:
Tot Disp Entries Per NSN:
Landfill Ban Item:
Disposal Supplemental Data:
1st EPA Haz Wst Code New:
1st EPA Haz Wst Name New:
1st EPA Haz Wst Char New:
1st EPA Acute Hazard New:
2nd EPA Haz Wst Code New:
2nd EPA Haz Wst Name New:
2nd EPA Haz Wst Char New:
2nd EPA Acute Hazard New:
3rd EPA Haz Wst Code New:
3rd EPA Haz Wst Name New:
3rd EPA Haz Wst Char New:
3rd EPA Acute Hazard New:

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Label Data
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Label Required: YES
Technical Review Date: 31MAR94
Label Date: 29MAR94
MFR Label Number:
Label Status: G
Common Name: TUNGSEAL DARK WALNUT, 1151
Chronic Hazard: YES
Signal Word: WARNING!
Acute Health Hazard-None:
Acute Health Hazard-Slight:
Acute Health Hazard-Moderate: X
Acute Health Hazard-Severe:
Contact Hazard-None:
Contact Hazard-Slight:
Contact Hazard-Moderate: X
Contact Hazard-Severe:
Fire Hazard-None:
Fire Hazard-Slight:
Fire Hazard-Moderate: X
Fire Hazard-Severe:
Reactivity Hazard-None: X
Reactivity Hazard-Slight:

Reactivity Hazard-Moderate:

Reactivity Hazard-Severe:

Special Hazard Precautions: COMBUSTIBLE. EYE:LIQ IS MIN IRRIT. HIGH VAP CONCS MAY CAUSE IRRIT. SKIN:LIQ IS SLIGHTLY IRRIT. PRLNG/RPTD LIQ CONT CAN RSLT IN DEFAT & DRYING WHICH MAY RSLT IN IRRIT & DERM. INHAL:VAPS MAY BE IRRIT TO NOSE, THROAT & RESP TRACT. HIGH VAP CONCS MAY CAUSE CNS DEPRESS,

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GIDD, HDCH, DIZZ, NAUS, EVEN UNCON/DEATH. INGEST:INGEST OF PROD MAY RSLT IN VOMIT; ASPIR (BRTHG) OF VOMITUS INTO LUNGS MUST BE AVOIDED AS EVEN SM QTYS MAY RSLT IN ASPIR PNEUM, COUGH, LABORED BRTHG, CYANOSIS/DEATH. CHRONIC: ANIMAL STUDIES SHOW KIDNEY/LIVER/LUNG DMG & ANEMIA.

Protect Eye: Y

Protect Skin: Y

Protect Respiratory: Y

Label Name: MCCLOSKEY CORP

Label Street: 5501 E SLAUSON AVE

Label P.O. Box:

Label City: LOS ANGELES

Label State: CA

Label Zip Code: 90040

Label Country: US

Label Emergency Number: 213-726-7272

Year Procured: