View NSN Online: https://aerobasegroup.com/nsn/9150-00-782-2627 HATCO CORP -- HATCOL 1280 MIL-PRF-7808L, GRADE 3 _____ MSDS Safety Information _____ FSC: 9150 NIIN: 00-782-2627 MSDS Date: 03/13/1998 MSDS Num: CKJZT Product ID: HATCOL 1280 MIL-PRF-7808L, GRADE 3 MFN: 01 Responsible Party Cage: 0H3M4 Name: HATCO CORP Address: 1020 KING GEORGE POST ROAD City: FORDS NJ 08863 Info Phone Number: 732-738-1000 Emergency Phone Number: 732-738-1000 Resp. Party Other MSDS No.: 1991043 REVISION NUMBER:4 Proprietary Ind: Y Review Ind: Y Published: Y ______ Contractor Summary ______ Cage: 0H3M4 Name: HATCO CORP Address: 1020 KING GEORGE POST ROAD City: FORDS NJ 08863 Phone: 908-738-3517 _____ Item Description Information ______ Item Manager: S9G Item Name: LUBRICATING OIL, AIRCRAFT TURBINE ENGINE, SYNTHETIC Specification Number: MIL-L-7808 Type/Grade/Class: SUPER CLEAN, GRADE 3 Unit of Issue: QT

UI Container Qty: G

Type of Container: PPP-C-96

Ingredients

Name: *** PROPRIETARY ***

========

Health Hazards Data

Route Of Entry Inds - Inhalation: YES

Skin: YES Ingestion: YES

Carcinogenicity Inds - NTP: NO

IARC: NO OSHA: NO

Effects of Exposure: MAY BE AN EYE, SKIN OR RESPIRATORY IRRITANT. BASED ON

PRESENCE OF TRICRESYL PHOSPHATE, EXPOSURE OVER TIME MAY CAUSE NEUROLOGICAL DISTURBANCES WHICH MAY PROGRESS TO DELAYED NEUROTOXICITY CHARACTERIZED BY

ATAXIA AND TREMORS.

Explanation Of Carcinogenicity: NO

Signs And Symp

tions Of Overexposure: DELAYED NEUROTOXICITY IS CHARACTERIZED BY

TREMORS AND ATAXIA.

Medical Cond Aggravated By Exposure: NONE KNOWN.

First Aid: EYE CONTACT: FLUSH WITH WATER FOR 15 MINUTES. SEE PHYSICIAN. SKIN CONTACT: WASH WITH SOAP AND WATER THOROUGHLY. SEE PHYSICIAN IF NECESSARY. REMOVE CONTAMINATED CLOTHING. INGESTION: DO NOT INDUCE VOMIT ING. DRINK PLENTY OF WATER. DO NOT GIVE ANYTHING TO AN UNCONSCIOUS VICTIM. SEE PHYSICIAN IMMEDIATELY. INHALATION: REMOVE TO FRESH AIR. SEE PHYSI CIAN IF NECESSARY.

Handling and Disposal

Spill Release Procedures: DIKE OR CONTAIN SPILL. APPLY ABSORBENT. PUT IN CONTAINER, CLOSE CONTAINER. PREVENT FROM GOING INTO SEWER AND WATERWAYS. NOTIFY PROPER AUTHORITIES.

Waste Disposal Methods: FREE LIQUIDS MAY NOT BE LANDFILLED. RECOVER AND/OR INCINERATE LIQUIDS WHERE POSSIBLE. OBEY LOCAL, STATE, AND FEDERAL REGULATIONS.

Handling And

Storage Precautions: FOR INDUSTRIAL USE ONLY. STORE IN COOL DRY

PLACE.

Fire and Explosion Hazard Information

Flash Point Method: COC Flash Point: >210.C, 410.F Lower Limits: UNKNOWN Upper Limits: UNKNOWN

Extinguishing Media: FOAM, CO2, DRY CHEMICAL. USE WATER SPRAY TO COOL SURFACE

OF CONTAINER.

Fire Fighting Procedures: USE SELF-CONTAINED BREATHING APPARATUS, AVOID

BREATHING

FUMES, VAPORS, OR MISTS. WATER MAY CAUSE FROTHING. AVOID CONTACT WITH FIRE AND SPARKS. Unusual Fire/Explosion Hazard: NONE.
Control Measures
Respiratory Protection: USE NIOSH APPROVED ORGANIC VAPOR CARTRIDGE RESPIRATOR. Ventilation: LOCAL EXHAUST: YES. MECHANICAL (GENERAL) EXHAUST: YES. Protective Gloves: NEOPRENE. Eye Protection: CHEMICAL SPLASH GOGGLES. Other Protective Equipment: NEOPRENE APRON. LONG SLEEVED SHIRT AND PANTS. SAFETY SHOES, HARD HAT. SAFETY SHOWER AND EYEWASH STATION. Work Hygienic Practices: WASH WITH SOAP AND WATER AFTER CONTACT. AVOID INGESTION. PRACTICE GOOD PERSONAL HYGIENE.
Physical/Chemical Properties
HCC: V5 Spec Gravity: 0.95@15C Appearance and Odor: CLEAR, OILY LIQUID, LOW ODOR.
==== Reactivity Data
Stability Indicator: YES Stability Condition To Avoid: HIGH TEMPERATURES. Materials To Avoid: STRONG ACIDS OR STRONG BASES. Hazardous Decomposition Products: CO, CO2, OXIDES OF PHOSPHORUS. Hazardous Polymerization Indicator: NO Conditions To Avoid Polymerization: NONE. WILL NOT OCCUR.
Toxicological Information
=======================================
Ecological Information
MSDS Transport Information
Regulatory Information
Federal Regulatory Information: ALL COMPONENTS OF THIS PRODUCT ARE LISTED ON THE U.

S. TOXIC SUBSTANCE CONTROL ACT (TSCA) CHEMICAL SUBSTANCE INVENTORY. ______ Other Information ______ -----Transportation Information _____ Responsible Party Cage: 0H3M4 Trans ID NO: 152705 Product ID: HATCOL 1280 MIL-PRF-7808L, GRADE 3 MSDS Prepared Date: 03/13/1998 Review Date: 05/02/2000 MFN: 1 Ne t Unit Weight: 2 LBS Multiple KIT Number: 0 Unit Of Issue: QT Container QTY: G Type Of Container: PPP-C-96 **Detail DOT Information** DOT PSN Code: ZZZ DOT Proper Shipping Name: NOT REGULATED BY THIS MODE OF TRANSPORTATION _____ **Detail IMO Information** ______ IMO PSN Code: ZZZ **IMO Proper Shi** pping Name: NOT REGULATED FOR THIS MODE OF TRANSPORTATION **Detail IATA Information** ______

IATA PSN Code: ZZZ

IATA Proper Shipping Name: NOT REGULATED BY THIS MODE OF TRANSPORTATION

Detail AFI Information

AFI PSN Code: ZZZ

AFI Proper Shipping Name: NOT REGULATED BY THIS MODE OF TRAN

SPORTATION

HAZCOM Label

Product ID: HATCOL 1280 MIL-PRF-7808L, GRADE 3

Cage: 0H3M4

Company Name: HATCO CORP

Street: 1020 KING GEORGE POST ROAD

City: FORDS NJ Zipcode: 08863

Health Emergency Phone: 732-738-1000

Label Required IND: Y

Date Of Label Review: 05/02/2000

Status Code: A

Label Date: 05/02/2000 Origination Code: F Eye Protection IND: YES Skin Protection IND: YES

Signal Word: CA

UTION

Respiratory Protection IND: YES

Health Hazard: Slight Contact Hazard: Slight Fire Hazard: Slight Reactivity Hazard: None

Hazard And Precautions: MAY BE AN EYE, SKIN OR RESPIRATORY IRRITANT. BASED ON PRESENCE OF TRICRESYL PHOSPHATE, EXPOSURE OVER TIME MAY CAUSE NEUROLOGICAL DISTURBANCES WHICH MAY PROGRESS TO DELAYED NEUROTOXICITY CHARACTERIZED BY ATAXIA AND TREMORS. FOR INDUSTRIAL USE ONLY. STORE IN COOL DRY PLACE. WASH WITH SOAP AND WATER AFTER CONTACT. AVOID INGESTION. PRACTICE GOOD PERSONAL

HYGIENE. PREVENT SPILLS FROM GOING INTO SEWERS AND WATERWAYS. NOTIFY PROPER AUTHORITIES OF SPILLS.

Disclaimer (provided with this information by the compiling agencies): This information is formulated for use by elements of the Department of Defense. The United States of America in no manner whatsoever expressly or implied warrants, states, or intends said information to have any application, use or viability by or

to any person or persons outside the Department of Defense nor any person or persons contracting with any instrumentality of the United States of America and disclaims all liability for such use. Any person utilizing this instruction who is not a military or civilian employee of the United States of America should seek competent professional advice to verify and assume responsibility for the suitability of this information to their particular situation regardless of similarity to a

corresponding Department of Defense or other government situation.