View NSN Online: https://aerobasegroup.com/nsn/9150-01-393-1749 AEROSPACE LUBRICANTS INC. -- TRIBOLUBE-15 -- 9150-01-393-1749 Product ID:TRIBOLUBE-15 MSDS Date:01/10/2000 FSC:9150 NIIN:01-393-1749 MSDS Number: CHWBL === Responsible Party === Company Name: AEROSPACE LUBRICANTS INC. Address:1505 DELASHMUT AVE City:COLUMBUS State:OH ZIP:43212-2641 Country:US Info Phone Num:614-291-3045 Emergency Phone Num:614-291-3045 Preparer's Name: STEPHAN E. GATES CAGE:66164 === Contractor Identification === Company Name: AEROSPACE LUBRICANTS INC. Address:1600 GEORGESVILLE RD Box:City:COLUMBUS State:OH ZIP:43228 Country:US Phone:614-878-3600 Contract Num:SP0450-00-M-C155 CAGE:66164 ======= Composition/Information on Ingredients ======== Ingred Name: NO HAZARDOUS COMPONENTS WERE KNOWINGLY INCORPORATED INTO THIS LUBRICANT. THIS PRODUCT IS NOT CONSIDERED HAZARDOUS ACCORDING TO THE OSHA HAZARDOUS COMMUNICATION STAND ARD 29 CFR 1910.1200 Fraction by Wt: 100% Other REC Limits: NONE RECOMMENDED

============= Hazards Identification ========================

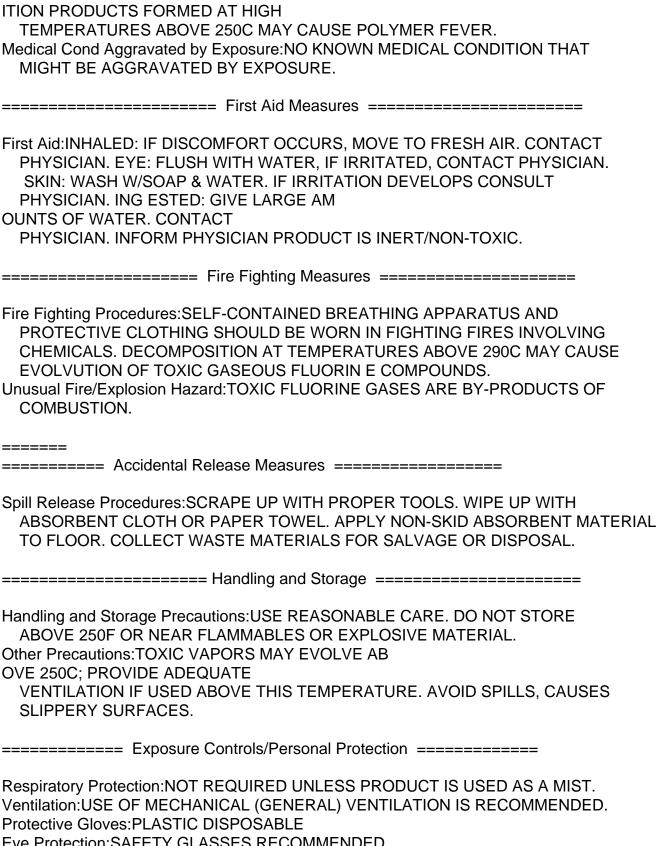
LD50 LC50 Mixture:LD50 (ORAL RAT) = >5000 MG/KG Routes of Entry: Inhalation:NO Skin:NO Ingestion:NO Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:ACUTE-NONE. CHRONIC-NONE

Explanation of Carcinogenicity:NONE

Effects of Overexposure: MILD IRRITANT TO SKIN UPON PROLONGED EXPOSURE

FOR SOME INDIVIDUALS, DECOMPOS



Protective Gloves:PLASTIC DISPOSABLE Eye Protection: SAFETY GLASSES RECOMMENDED Other Protective Equipment: PLASTIC APRON, FABRIC LABORATORY COAT RECOMMENDED. Work Hygieni

c Practices: DO NOT CONTAMINATE SMOKING MATERIALS. WASH HANDS AND/OR CONTAMINATED AREA AFTER EXPOSURE. Supplemental Safety and Health NONE HCC:V6 NRC/State Lic Num:NONE Melt/Freeze Pt:>250.C, 482.F Vapor Pres:0.000001@ 20C Spec Gravity: 1.90 Solubility in Water: INSOLUBLE Appearance and Odor:WHITE, ODORLESS. ======== Stability and Reactivity Data ========== Stability Indicator/Materials to Avoid:YES MOLTE N ALKALI METALS, INTERHALOGEN COMPOUNDS, STRONG OR NONAQUEOUS ALKALI & LEWIS ACIDS ABOVE 100C. Stability Condition to Avoid: AVOID HEATING ABOVE 250C. Hazardous Decomposition Products: TOXIC FLUORINE GASES. Conditions to Avoid Polymerization: WILL NOT OCCUR. AVOID HEATING ABOVE 250C. ======= Disposal Considerations ===========

Waste Disposal Methods: DISPOSE OF IN ACCORDANCE WITH FEDERAL, STATE & LOCAL REGULATIONS.

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