View NSN Online: https://aerobasegroup.kr/nsn/9150-01-101-8834

HALOCARBON LABORATORIES INC -- USGDGSC 7 (DOD-L-24574 SH) -- 9150-01-101-8834

Product ID:USGDGSC 7 (DOD-L-24574 SH)

MSDS Date:03/03/1993

FSC:9150

NIIN:01-101-8834

MSDS Number: BZLKB === Responsible Party ===

Company Name: HALOCARBON LABORATORIES INC

Address:887 KINDERKAMACK RD

Box:661

City:RIVER EDGE

State:NJ ZIP:07661 Country:US

Info Phone Num:201-262-8899

**Emerge** 

ncy Phone Num:803-278-3504

Preparer's Name: DR. ARTHUR J. ELLIOTT

CAGE:2S455

=== Contractor Identification ===

Company Name: HALOCARBON LABORATORIES INC

Address:887 KINDERKAMACK RD

Box:661

City:RIVER EDGE

State:NJ ZIP:07661 Country:US

Phone:201-343-8703

CAGE:2S455

Company Name: HALOCARBON PRODUCTS CORPORATION

Address:887 KINDERKAMACK RD

Box:City:RIVER EDGE

State:NJ ZIP:07661 Country:US

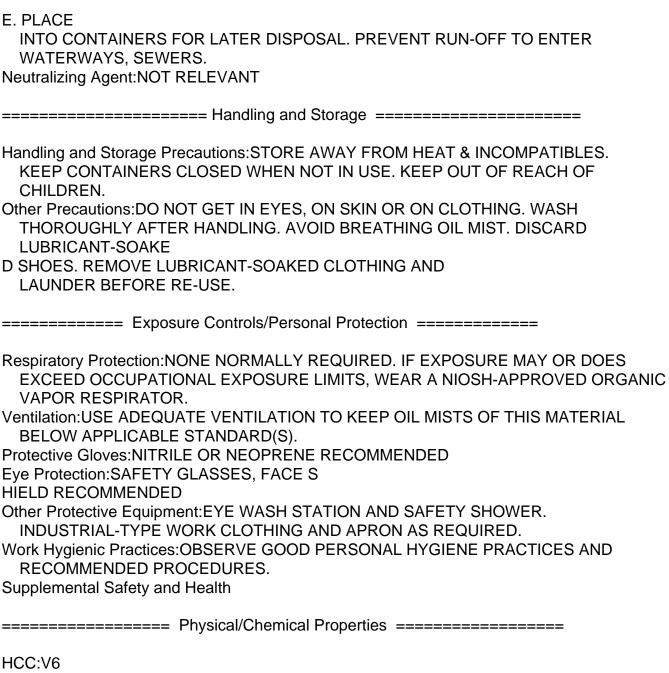
Phone:201-262-8899

CAGE:07644

======= Composition/Information on Ingredients ========

Ingred Name:C

HLOROTRIFLUOROETHYLENE TELOMER/POLYCHLOROTRIFLUOROETHYLENE CAS:9002-83-9 RTECS #:KM6555000
Other REC Limits:NONE RECOMMENDED
======================================
D50 LC50 Mixture:TLV FOR OIL MIST IS 5 MG/M3. Routes of Entry: Inhalation:YES Skin:NO Ingestion:NO Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO Health Hazards Acute and Chronic:TARGET ORGANS:EYES, SKIN, RESPIRATORY TRACT. ACUTE- MAY CAUSE EYES IRRITATION. PROLONGED/REPEATED SKIN CONTA CT MAY CAUSE IRRITATION. INHALATION OF VAPORS/OIL MIST MAY CAUSE IRRITATION OF RESPIRATORY T RACT. INGESTION MAY BE HARMFUL. SIGNS OF FLUORIDE POISONING MAY BE EXPECTED. CHRONIC- UNKNOWN. Explanation of Carcinogenicity:NONE Effects of Overexposure:IRRITATION, NAUSEA, VOMITING, SHORTNESS OF BREATH Medical Cond Aggravated by Exposure:PERSONS WITH PRE-EXISTING SKIN DISORDERS MAY BE MORE SUSCEPTIBLE TO THE EFFECTS OF THIS PRODUCT.
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First Aid:CALL PHYSICIAN IF SYMPTOMS PERSIST. EYE:IMMEDIATELY FLUSH WITH WATER FOR 15 MINUTES. HOLD EYELIDS OPEN. SKIN:WASH WITH SOAP & WATER. INHALED:REMOVE TO FRESH AIR. PROVIDE CPR/OXYGEN IF NEEDED. ORAL:IF CONSCIOUS, INDUCE VOMITING. SEEK MEDICAL ATTENTION.
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Flash Point:NONE Extinguishing Media:WATER SPRAY, CARBON DIOXIDE, FOAM OR DRY CHEMICAL FOR SURROUNDING FIRE. USE WATER SPRAY TO COOL FIRE EXPOSED CONTAINERS.
Fire Fighting Procedures:WEAR FULL PROTECTIVE CLOTHING AND NIOSH-APPROVED SELF-CONTAINED BREATHING APPARATUS WITH FULL FACEPIECE OPERATED IN POSITIVE PRESSURE MODE. Jnusual Fire/Explosion Hazard:CONTAINER MAY BURST. CORROSIVE AND TOXIC GASES ARE FORMED.
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Spill Release Procedures:VENTILATE AREA. RECOVER FREE OIL IF POSSIBLE. ABSORB SPILL WITH INERT MATERIAL SUCH AS SAND OR VERMICULIT



NRC/State Lic Num: NOT RELEVANT Boiling Pt:B.P. Text:DECOMPOSES

Decomp Temp:Decomp Text:>392F,>200C

Spec Gravity:2 (ABOUT)

Solubility in Water: NEGLIGIBLE

Appe

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Stability Indicator/Materials to Avoid:YES ALUMINUM THREADED CONNECTIONS, AMINES, ACTIVE METALS SUCH AS SODIUM AND POTASSIUM Stability Condition to Avoid:EXCESSIVE HEAT Hazardous Decomposition Products:MAY PRODUCE FUMES, SMOKE, CARBON MONOXIDE, CARBON DIOXIDE, CHLORINE, FLUORINE, HYDROCHLORIC ACID, HYDROFLUORIC ACID.
======== Disposal Considerations ====================================
Waste Disposal Methods:DISPOSE OF WASTE IN COMPLIANCE WITH ALL APPLICABLE LOCAL, STATE AND FEDERAL LAWS AND REGULATIONS. MAY BE INCINERATED BY LICENSED WASTE DISPOSAL COMPANY.
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