View NSN Online: https://aerobasegroup.com/nsn/6830-01-100-9085 GREAT LAKES CHEMICAL CORPORATION -- HALON 1211 -- 4210-01-100-9085 Product ID:HALON 1211 MSDS Date:09/01/1990 FSC:4210 NIIN:01-100-9085 MSDS Number: BHQBQ === Responsible Party === Company Name: GREAT LAKES CHEMICAL CORPORATION Address:HIGHWAY 52 NW Box:2200 City:WEST LAFAYETTE State:IN ZIP:47906 Country:US Info Phone Num:317-497-6100 Emergency Phone Num:501-862-5141 OR 317-463-2511 CAGE:2E394 === Contractor Identification === Company Name: GREAT LAKES CHEMICAL CORP Address:1801 HWY 52 NW Box:2200 City:WEST LAFAYETTE State:IN ZIP:47996-2200 Country:US Phone:765-497-6100/800-949-5167 CAGE:2E394

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

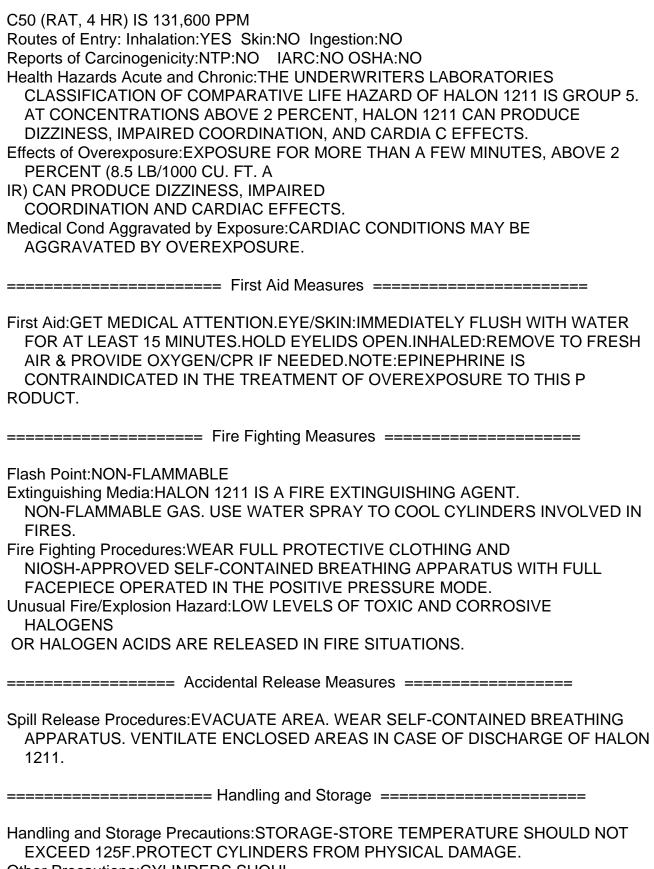
Ingred Name: CHLORODIFLUOROBROMOMETHANE

CAS:353-59-3

RTECS #:PA5270000

Other REC Limits: NONE ESTABLISHED

LD50 LC50 Mixture:L



Other Precautions: CYLINDERS SHOUL

D BE SECURED FOR STORAGE WITH VALVE PROTECTION CAP IN PLACE. AVOID PROLONGED EXPOSURE TO EXCESSIVE CONCENTRATIONS. ===== Exposure Controls/Personal Protection ======== Respiratory Protection: USE SELF-CONTAINED BREATHING APPARATUS IF EXPOSED TO CONCENTRATIONS GREATER THAN 2 PERCENT. Ventilation: GOOD GENERAL VENTILATION IS SUFFICIENT FOR MOST CONDITIONS. Protective Gloves:LINED NEOPRENE/LEATHER AGAINST FROSTBITE Eye Protection: CHEMICAL SAFETY GOGGLES Other Protective E quipment:NONE. Work Hygienic Practices: DO NOT WEAR CONTACT LENSES. Supplemental Safety and Health ======== Physical/Chemical Properties ============ HCC:G3 Boiling Pt:B.P. Text:24.8F,-4.0C Vapor Pres:1897 Vapor Density:5.8 Spec Gravity: 1.83 Solubility in Water: INSOLUBLE Appearance and Odor: COLORLESS GAS AND LIQUID WITH SWEET ODOR. ======== Stability and Reactivity Data =========== Hazardous Decomposition Products: HYDROGEN HALIDES AND HALOGENS AT FLAME TEMPERATURES IN TRACE AMOUNTS. SMOKING CAN CAUSE FORMATION OF

Stability Indicator/Materials to Avoid:YES ACTIVE METALS, FIRES OF METAL HYDR IDES, MATERIAL CONTAINING OWN OXYGEN. Stability Condition to Avoid: HIGH TEMPERATURES

THESES CHEMICALS.

======== Disposal Considerations =============

Waste Disposal Methods: RETURN CYLINDERS TO GREAT LAKES CHEMICAL CORPORATION, EL DORADO, ARKANSAS.

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