View NSN Online: https://aerobasegroup.gr/nsn/6550-01-356-0233

WESCOR INC -- AEROSPRAY GRAM F

-- AEROSPRAY GRAM REAGENT B, IODINE

MSDS Safety Information

MSDS Salety Information
FSC: 6550 NIIN: 01-356-0233 MSDS Date: 07/14/1994 MSDS Num: CLDKV Product ID: AEROSPRAY GRAM REAGENT B, IODINE MFN: 01 Responsible Party Cage: 57699 Name: WESCOR INC Address: 459 S MAIN ST City: LOGAN UT 84321-5207 Info Phone Number: 801-752-6011/800-453-2725 Emergency Phone Number: 800-453-2725 Resp. Party Other MSDS No.: 3718XA Proprietary Ind: Y Review Ind: Y Published: Y
Contractor Summary
Cage: 57699 Name: WESCOR INC Address: 459 S MAIN ST City: LOGAN UT 84321-5207 Phone: 801-752-6011/800-453-2725
Item Description Information
Item Manager: S9M Item Name: GRAM'S IODINE SOLUTION Unit of Issue: BT Quantitative Expression: 0000000500ML UI Container Qty: 500.000 ML
Ingredients
Name: *** PROPRIETARY ***
Health Hazards Data
======================================

Ski

n: YES

Ingestion: YES

Signs And Symptions Of Overexposure: THE CHEMICAL, PHYSICAL, AND TOXICOLOGICAL PROPERTIES OF THIS SOLUTION HAVE NOT BEEN FULLY ESTABLISHED. SKIN EXPOSURE MAY CAUSE IRRITATION OR BURNS. CHRONIC EXPOSURE MAY CAUSE SKIN RASHES, RHINITIS, AS THMA. LARGE QUANTITIES MAY BE FATAL IF SWALLOWED.

First Aid: IN CASE OF EYE CONTACT: IMMEDIATELY WASH EYES WITH COPIOUS AMOUNTS OF WATER FOR 15 MINUTES, SEPARATING EYELIDS WITH FINGERS TO ENSURE ADEQUATE FLUSHING. GET MEDICAL AT

TENTION. IN CASE OF SKIN CONTAC T: WASH SKIN

THOROUGHLY WITH SOAP AND WATER. WASH ANY CONTAMINATED CLOTHING BEFORE REUSE. IN CASE OF INGESTION: GIVE TWO GLASSES OF WATER AND INDUCE VOMITING (PROVIDED PERSON IS CONSCIOUS). CONTACT A PHYSICIAN OR POISON CONTROL CENTER. IN CASE OF OVEREXPOSURE TO VAPOR: REMOVE PERSON TO FRESH AIR. IF NOT BREATHING, GIVE ARTIFICIAL RESPIRATION. IF BREATHING IS DIFFICULT, GIVE OXYGEN. IF SYMPTOMS PER SIST, CALL A PHYSICIAN.

Handling and Disposal

Spill Release Procedures: WEAR GLOVES AND USE ABSORBENT TOWELS TO COLLECT SPILLED LIQUID FOR DISPOSAL. WASH SPILL SITE WITH SOAP AND WATER. USE BIOLOGICAL STAIN REMOVER TO CLEAN STAINED AREAS.

Waste Disposal Methods: IF LOCAL REGULATIONS PERMIT, SMALL QUANTITIES MAY BE FLUSHED TO SEWER WITH HEAVY WATER RINSE. OTHERWISE COLLECT MATERIALS USED FOR SPILL CLEANUP FOR INCINERATION OR DISPOS

AL IN ACCORDANCE WITH FEDERAL, STATE

AND LOCAL REGULATIONS.

Handling And Storage Precautions: STORAGE TEMPERATURE MINIMUM 18 C, MAXIMUM 31 C. AVERAGE SHELF LIFE 6 MONTHS. AVOID HEAT, DIRECT SUNLIGHT, FREEZING. KEEP TIGHTLY CAPPED WHEN NOT IN USE. STORE IN DARK AT ROOM TEMPERATURE. KEEP OUT OF THE REACH OF CHILDREN. DO NOT FREEZE. AVOID CONTACT WITH SKIN AND EYES. DO NOT BREATH VAPOR.

Other Precautions: *PVP IS AN IARC UNCLASSIFIABLE SUBSTANCE; NO HUMAN DATA AVAILABLE. THE SOLUTI

ON IS COMPOSED PRIMARILY OF DEIONIZED WATER.

Fire and Explosion Hazard Information

Flash Point Text: NON-FLAMMABLE

Extinguishing Media: ANY APPROPRIATE FOR SURROUNDING CONDITIONS. Fire Fighting Procedures: SELF-CONTAINED BREATHING APPARATUS RECOMMENDED IF FIGHTING FIRES IN THE AREA.

Control Measures

_____ Respiratory Protection: NONE NORMALLY REQUIRED. Ventilation: MECHANICAL (GENERAL ROOM VENT). Protective Gloves: PLASTIC. Eye Protection: CHEMICAL SPLASH GOGGLES. Other Protective Equipment: EYE WASH FACILITY. Supplemental Safety and Health: PRODUCT NAME: AEROSPRAY GRAM REAGENT B, IODINE. CHEMICAL FAMILY: HALOGENS. CHEMICAL NAME & amp; SYNONYMS: AQUEOUS GRAM IODINE STAIN. TRADE NAME & amp; SYNONYMS: WESCOR GRAM REAGENT B, SS-042B. CHEMICAL FORMULA: PROPRIETARY. _____ **Physical/Chemical Properties** ______ HCC: N1 Boiling Point: =100.C, 212.F Melt/Freeze Pt: =0.C, 32.F Solubility in Water: MISCIBLE Appearance and Odor: LIQUID, BROWN. CHARACTERISTIC. Percent Volatiles by Volume: ~95 _____ Reactivity Data ______ Stability Indicator: YES Stability Condition To Av oid: EXCESSIVE HEAT, LIGHT. Materials To Avoid: CONCENTRATED ACIDS. Hazardous Decomposition Products: MAY RELEASE IODINE VAPOR UNDER FIRE CONDITIONS. Hazardous Polymerization Indicator: NO Conditions To Avoid Polymerization: NONE KNOWN _____ **Toxicological Information** _____ Toxicological Information: THRESHOLD LIMIT VALUE: N.E.-DO NOT INGEST. _____ **Ecological Information** _____ **MSDS** Transport Information _____ **Regulatory Information** _____ ______ Other Information _____ Other Info

rmation: NFPA HAZARD RATINGS: HEALTH=1, FLAMMIBILITY=0, REACTIVITY=0.
*N.E.=NOT ESTABLISHED. N.A.=NOT APPLICABLE.

Transportation Information

Responsible Party Cage: 57699 Trans ID NO: 157213 Product ID: AEROSPRAY GRAM REAGENT B, IODINE MSDS Prepared Date: 07/14/1994 Review Date: 06/01/2001 **MFN: 1** Net Unit Weight: 1.057 LBS Multiple KIT Number: 0 **Review IND: Y** Unit Of Issue: BT Conta iner QTY: 500.000 ML 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 Shipping 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 TRANSPORTATION _____

HAZCOM Label

=====

Product ID: AEROSPRAY GRAM REAGENT B, IODINE Cage: 57699 **Company Name: WESCOR INC** Street: 459 S MAIN ST City: LOGAN UT Zipcode: 84321-5207 Health Emergency Phone: 800-453-2725 Label Required IND: Y Date Of Label Review: 06/01/2001 Status Code: A Origination Code: F Eye Protection IND: YES Skin Protection IND: YES Signal Word: CAUTION **Respiratory Protection IND: NO** Health Hazard: Slight Contact Hazard: Slight Fire Hazard: None **Reactivity Hazard:** None Hazard And Precautions: SKIN EXPOSURE MAY CAUSE IRRITATION OR BURNS. CHRONIC EXPOSURE MAY CAUSE SKIN RASHES, RHINITIS, ASTHMA. LARGE QUANTITIES MAY BE FATAL IF SWALLOWED. _____ 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 sai

d 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.