View NSN Online: https://aerobasegroup.es/nsn/7930-01-393-6629

SELIG CHEMICAL INDUSTRIES INC -- NOTHING-AEROSOL #0359 -- 7930-01-393-6629

Product ID:NOTHING-AEROSOL #0359

MSDS Date:11/27/1995

FSC:7930

NIIN:01-393-6629

MSDS Number: CCMXT === Responsible Party ===

Company Name: SELIG CHEMICAL INDUSTRIES INC

Address:840 SELIG DR SW

City:ATLANTA

State:GA

ZIP:30336-2229 Country:US

Info Phone Num:404-691-9220, IN DC 202-483-4616

Em

ergency Phone Num:800-424-9300 (CHEMTREC)

CAGE:86938

=== Contractor Identification ===

Company Name: SELIG CHEMICAL INDUS, DIV OF NATIONAL SERVICE INDUS

Address:840 SELIG DR SW

Box:City:ATLANTA

State:GA ZIP:30378 Country:US

Phone:404-691-9220

CAGE:86938

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

Ingred Name: ETHYL ALCOHOL (ETHANOL)

CAS:64-17-5

RTECS #:KQ6300000 Fraction by Wt: >1.0%

Other REC Limits: NONE RECOMMENDED

OSHA PEL:1000 PPM ACGIH TLV:1000 PPM

Ingred Name:2-BU

TOXYETHANOL (SARA 313) CAS:111-76-2 RTECS #:KJ8575000 Fraction by Wt: 1-5% Other REC Limits: NONE RECOMMENDED **OSHA PEL:25 PPM SKIN ACGIH TLV:25 PPM SKIN** Ingred Name: ISOBUTANE CAS:75-28-5 RTECS #:TZ4300000 Fraction by Wt: >1.0% Other REC Limits: NONE RECOMMENDED ========= Hazards Identification =============== Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO Health Hazards Acute and Chronic: ACUTE: SKIN: CAN BE SLIGH TLY IRRITATING W/PROLONGED CONTACT. EYE: CAN BE IRRITATING ON CONTACT. INHALATION: CAN CAUSE DIZZINESS, NAUSEA, HEADACHE ON PROLONGED EXPOSURE. INGESTION: MAY CAUSE NAUSEA. CH RONIC: APLASTIC ANEMIA AFTER LONG-TERM USE DUE TO SKIN ABSORPTION OF 2-BUTOXYETHANOL (AVOIDED BY WEARING RUBBER GLOVES). Medical Cond Aggravated by Exposure: RESPIRATORY DISORDERS, SKIN DISORDERS. First Aid:SKIN: WASH W/SOAP & WAT ER. EYES: FLUSH IMMED W/PLENTY WATER 15 MINUTES. INHALATION: MOVE TO FRESH AIR. GIVE OXYGEN IF NEEDED. SEE DR. INGESTION: CALL DR IMMEDIATELY. ONLY INDUCE VOMITING AT INSTRUCTIO NS OF DR. NEVER GIVE ANYTHING BY MOUTH TO UNCONSCIOUS/DROWSY PERSON.

============ Fire Fighting Measures =========================

Flash Point: NONFLAMMABLE

Extinguishing Media: FOAM, CO2, DRY CHEMICAL, WATER FOG.

Fire Fighting Procedures: USE WATER SPRAY ON CANS TO PREVENT BURSTING.

Unusual Fire/Ex

CANS MAY BURST.
======== Accidental Release Measures =========
Spill Release Procedures:LARGE: UNLIKELY DUE TO AEROSOL PACKAGING. IF SPILLED ABSORB W/ABSORBENT. PICK UP/DEPOSIT IN SUITABLE WASTE RECEPTICAL OR FLUSH TO DRAIN W/PLENTY OF WATER THEN CLEAN THOROUGHLY W/SUITABLE DETERGENT. RI NSE THOROUGHLY.
============= Handling and Storage ==============
Handling and Storage Precauti ons:KEEP AWAY FROM CHILDREN. HARMFUL IF SWALLOWED. AVOID CONTACT W/SKIN/EYES/CLOTHING.
===== Exposure Controls/Personal Protection =======
Respiratory Protection:GOOD VENTILAITON IS ALL THAT IS REQUIRED. Ventilation:GOOD VENTILATION IS ALL THAT IS REQUIRED Protective Gloves:NOT NORMALLY NECESSARY Eye Protection:NOT REQUIRED UNLESS SPLASHING CONDITIONS Work Hygienic Practices:NORMAL HYGIENE PRACTICES FOR HANDLING CHEMICALS. WASH THOROUGHLY AFTER HANDLING/BEFORE EATIN
G/SMOKING/USING TOILET. Supplemental Safety and Health PRODUCT DETECTABLE BY ODOR. MAY BE POSSIBLE TO GET GAS CHROMATOGRAPH ON AIR SAMPLE AS WELL AS ON LIQUID.
========= Physical/Chemical Properties ==========
Boiling Pt:B.P. Text:148F,64C Vapor Pres:60 PSIG Vapor Density:>1.0 Spec Gravity:0.972 VOC Pounds/Gallon:113 pH:9.5 Solubility in Water:COMPLETE Appearance and Odor:CLEAR, COLORLESS LIQUID, FLORAL ODOR Percent Volatiles by Volume:100.0
======== Stability

. .

Stability Indicator/Materials to Avoid:YES
OXIDIZING AGENTS
Hazardous Decomposition Products:CARBON DIOXIDE, CARBON MONOXIDE FORMALDEHYDE

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

Waste Disposal Methods:PRODUCT CONSUMED IN USE. WHEN DISPOSING SPENT CONTAINER DON'T CRUSH/PUNCTURE/INCINERATE. CHECK LOCAL/STATE/FEDERAL REGS PRIOR TO DISPOSAL. PRODUCT NOT A HAZARDOUS WASTE UNDER RCRA.

========	=========	Othe	
r Information	==========	=====	=====

and Reactivity Data ========

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 this information to be accurate and disclaims all liability for its use. Any person utilizing this document should seek competent professional advice to verify and assume responsibility for the suitability of this information to their particular situation.