View NSN Online: https://aerobasegroup.kr/nsn/6850-01-423-2705

INTEGRATED CHEMISTRIES INC -- CLEAN-CRETE -- 6850-01-423-2705

Product ID:CLEAN-CRETE MSDS Date:02/15/1994

FSC:6850

NIIN:01-423-2705

Status Code:A

MSDS Number: CJWNB === Responsible Party ===

Company Name: INTEGRATED CHEMISTRIES INC

Address: 1970 OAKCREST AVE SUITE 215

City:ST PAUL State:MN ZIP:55113 Country:US

Info Phone Num:612-636-2380 Emergency Phone Num:1-800-2

28-5635

CAGE:0NFA2

=== Contractor Identification ===

Company Name: AMERICO INDUSTRIAL SUPPLY INC

Address:1070 E DOMINGUEZ ST UNIT B

Box:City:CARSON

State:CA

ZIP:90746-3619

Country:US

Phone:310-763-5500 FAX:310-763-5858

Contract Num:SP0450-00-M-D285

CAGE:0XDR8

Company Name: INTEGRATED CHEMISTRIES INC

Address:1970 OAKCREST AVE SUITE 215

Box:City:ST PAUL

State:MN ZIP:55113 Country:US

Phone:612-636-2380

Contract Num:SP0450-00-M-D211

CAGE:0NFA2

Company Name: INTEGRATED CHEMISTRIES INC

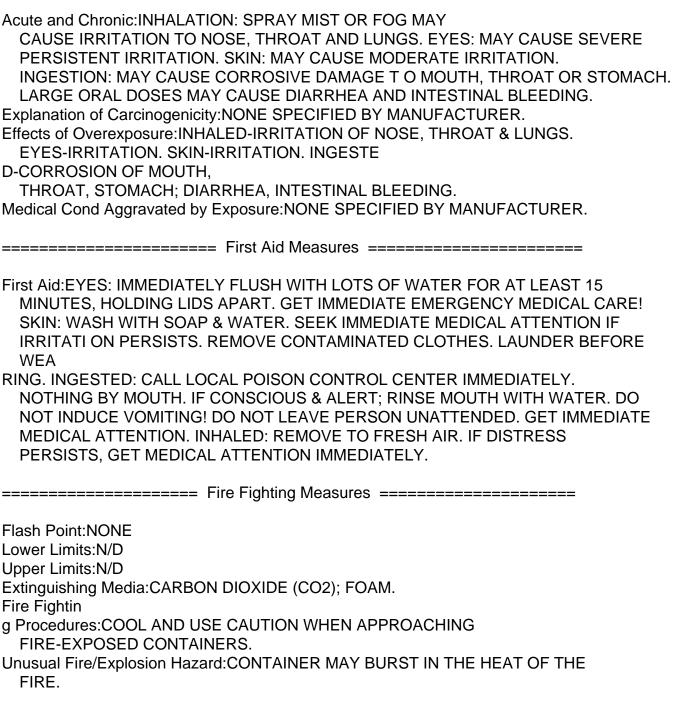
Address:1970 OAKCR

EST AVE SUITE 215 Box:City:ST PAUL State:MN ZIP:55113 Country:US Phone:612-636-2380 Contract Num:SP0450-00-M-D670 CAGE:0NFA2 ======= Composition/Information on Ingredients ======== Ingred Name: SODIUM SILICATE CAS:1344-09-8 Minumum % Wt:5. Maxumum % Wt:10. Ingred Name:POTASSIUM HYDROXIDE CAS:1310-58-3 RTECS #:TT2100000 Minumum % Wt:2. Maxumum % Wt:5. ACGIH STEL:C2 MG/M3 EPA Rpt Qty:1000 LBS DOT Rpt Qty:1000 LBS Ingred Name: PROPYLENE GLYCOL ETHER CAS:107-98-2 Code:F **RTECS #:UB7700** 000 Minumum % Wt:5. Maxumum % Wt:10. ACGIH TLV:369 MG/M3;100 PPM ACGIH STEL:553 MG/M3;150 PPM Ingred Name: MONOETHANOLAMINE CAS:141-43-5 RTECS #:KJ5775000 Minumum % Wt:5. Maxumum % Wt:10. OSHA PEL:6 MG/M3;3 PPM ACGIH TLV:7.5 MG/M3;3 PPM ACGIH STEL:15 MG/M3;6 PPM Ingred Name: SODIUM XYLENE SULFONATE CAS:1300-72-7 RTECS #:ZE5100000 Maxumum % Wt:3.

Minumum % Wt:1.

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

LD50 LC50 Mixture: NONE SPECIFIED BY MANUFACTURER. Health Hazards



g Procedures: COOL AND USE CAUTION WHEN APPROACHING

Unusual Fire/Explosion Hazard: CONTAINER MAY BURST IN THE HEAT OF THE

========= Accidental Release Measures =============

Spill Release Procedures: FOR MINOR SPILLS WHICH CAN BE HANDLED ROUTINELY; MOP UP AS MUCH AS POSSIBLE, THEN FLUSH RESIDUE INTO SANITARY SEWER SYSTEM. FOR LARGE SPILLS, COLLECT WITH SUITABLE ABSORBENTS, SWEEP UP AND PLACE IN BU LK CONTAINER FOR DISPOSAL UND

