View NSN Online: https://aerobasegroup.com/nsn/8010-01-313-8703

CRAWFORD LABORATORIES, INC. -- U0-130, MIL-C-22750E, CLEAR, COMP B -- 8010-01-313-8703

============ Product Identification ==============

Product ID:U0-130, MIL-C-22750E, CLEAR, COMP B

MSDS Date:07/21/1992

FSC:8010

NIIN:01-313-8703

Kit Part:Y

MSDS Number: BVBPF === Responsible Party ===

Company Name: CRAWFORD LABORATORIES, INC.

Address:4165 SOUTH EMERALD AVENUE

City:CHICAGO

State:IL ZIP:60609 Country:US Info Phon

e Num:312-376-7132

Emergency Phone Num:800-424-9300 CHEMTREC

Preparer's Name: DAVID SCHMETTERER

CAGE:DO165

=== Contractor Identification ===

Company Name: CRAWFORD LABORATIES, INC

Address:4165 SOUTH EMERALD AVENUE

City:CHICAGO

State:IL ZIP:60609

Phone:800-424-9300 CHEMTREC

CAGE:DO165

Company Name: CRAWFORD LABORATORIES, INC

Address:4165 SOUTH EMERALD AVENUE

Box:City:CHICAGO

State:IL ZIP:60609 Country:US

Phone:312-376-7132

CAGE:5V430

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

Ingred Name: METHYL ETHYL KETONE (SARA III) (VAPOR PRESSURE 71.2 MM HG)

CAS:78-93-3

RTECS #:EL6475000 Fraction by Wt: 40%

Other REC Limits: NONE RECOMMENDED

OSHA PEL:100 PPM ACGIH TLV:200 PPM EPA Rpt Qty:5000 LBS DOT Rpt Qty:5000 LBS

Ingred Name: NONYLPHENOL (VAPOR PRESSURE 0.9 MM HG)

CAS:25154-52-3 RTECS #:SM5600000 Fraction by Wt: 35%

Other REC Limits: NONE RECOMMENDED

Ingred Name: PHENOL (SARA III) (NONYLPHENOL CONTAINS A TRACE OF PHENOL)

CAS:108-95-2

RTECS #:SJ3327000 Fraction by Wt: TRAC

F

Other REC Limits:TLV: 5 PPM

EPA Rpt Qty:1000 LBS DOT Rpt Qty:1000 LBS

Ingred Name: META XYLENE DIAMINE

CAS:1477-55-0 RTECS #:PF8970000 Fraction by Wt: 20%

Other REC Limits: NONE RECOMMENDED

ACGIH TLV:0.1 MG/M3

Ingred Name: AMINE ADDUCT

CAS:68738-77-2 Fraction by Wt: 5%

Other REC Limits: NONE RECOMMENDED

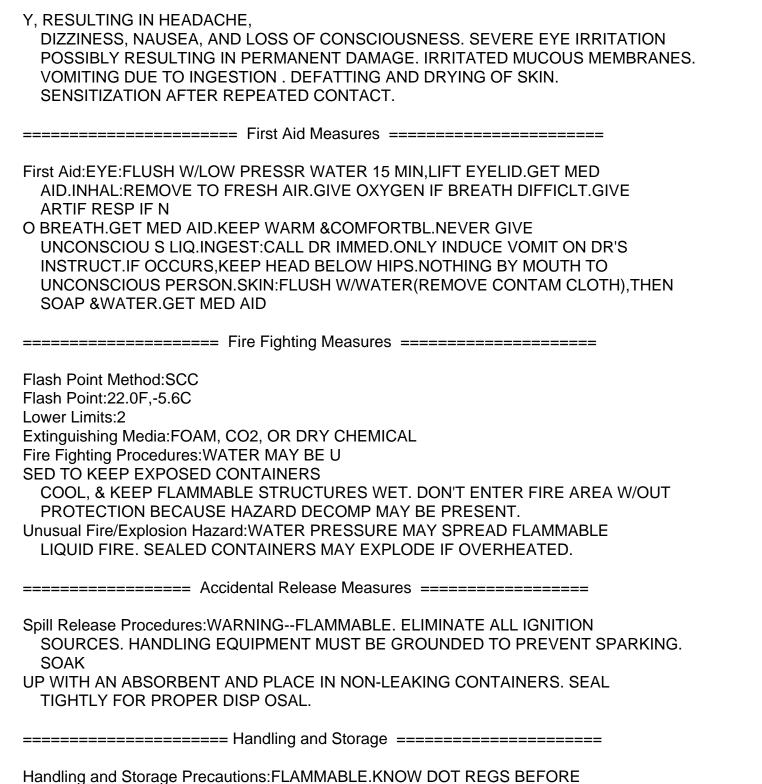
Ingred Name: VOC: 361 GPL

RTECS #:9999999VO

Other REC Limits: NONE RECOMMENDED

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

Health Hazards Acute and Chronic: ACUTE TOXICIT

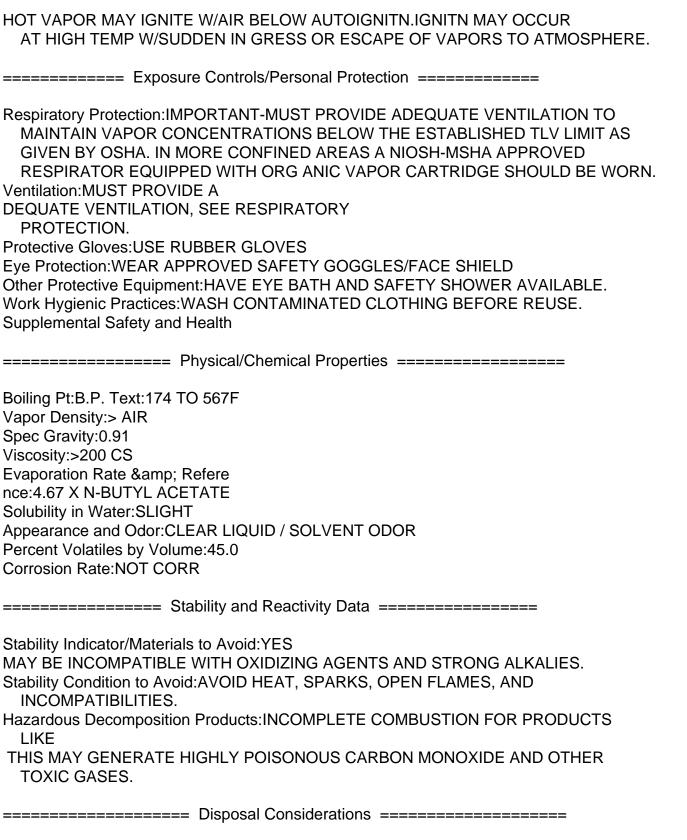


TRANSPORT.HOT ORGANIC CHEM VAPORS SUSCEPTIBLE TO SUDDEN SPONTANEOUS

COMBUSTION WHEN MIXED W/AIR.IGNITION MAY OCCUR AT**

CHANGE.

Other Precautions:**TEMP BELOW AUTOIGNIT TEMP.IGNIT TEMP DECREASE W/INCREASING VAPOR VOLUME & VAPOR/AIR CONTACT TIME & PRESSR



Waste Disposal Methods: DISPOSAL MUST BE IN ACCORDANCE WITH CURRENT LOCAL, STATE, AND FEDERAL REGULATIONS. CONTACT AN APPROVED DISPOSAL FACILITY. EPA HAZARDOUS WASTE: D001. HAZARDOUS WASTE CHARACTERISTIC: IGNITABLE. DISPOSAL METHODS: FUEL CONSUMPTION.

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ion 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.