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## UNI-KEM INTERNATIONAL CORPORATION -- CARBON REMOVING COMPOUND -- 6850-00-803-6420

Product ID:CARBON REMOVING COMPOUND

MSDS Date:01/21/1991

FSC:6850

NIIN:00-803-6420

MSDS Number: BJRFV === Responsible Party ===

Company Name: UNI-KEM INTERNATIONAL CORPORATION

Address:513 HICKORY AVENUE

Box:23384 City:HARAHAN

State:LA ZIP:70183 Country:US

Info Phone Num:504-738-16

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Emergency Phone Num:504-738-1623 Preparer's Name:J.M. INCHAUSTEGUI

CAGE:4S446

=== Contractor Identification ===

Company Name: UNI-KEM INTERNATIONAL Address: 1001 HARIMAW COURT EAST

Box:City:METAIRIE

State:LA ZIP:70001 Country:US

Phone:504-835-7600/FAX:504-835-7608

CAGE:4S446

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

Ingred Name: O-DICHLOROBENZENE (SARA III)

CAS:95-50-1

RTECS #:CZ4500000 Fraction by Wt: 53.0%

Other REC Limits: NONE SPECIFIED

**OSHA PEL:C 50 PPM** 

**ACGIH TL** 

V:S, 25PPM/50 STEL9394 EPA Rpt Qty:100 LBS DOT Rpt Qty:100 LBS

Ingred Name: CRESOL, ALL ISOMERS (CRESYLIC ACID) (SARA III)

CAS:1319-77-3

RTECS #:GO5950000 Fraction by Wt: 23.0%

Other REC Limits: NONE SPECIFIED

OSHA PEL:S, 5 PPM

ACGIH TLV:S, 5 PPM; 9192 EPA Rpt Qty:1000 LBS DOT Rpt Qty:1000 LBS

Ingred Name:OTHER COMPONENTS (TYPE NOT SPECIFIED)

Fraction by Wt: 24.0%

Other REC Limits: NONE SPECIFIED

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

Routes of Entry: Inhalation:Y ES Skin:YES Ingestion:YES

Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO Health Hazards Acute and Chronic:ACUTE:IRRITATION OF

EYES,SKIN,RESPIRATORY OR G.I.TRACTS;CNS EFFECTS LIKE
HEADACHE,DIZZINESS,NAUSEA AND VOMITING. REDNESS OR BURNS OF
EYES/SKIN POSSIBLE.CHRONIC:HIGHER DOSE MAY DAMAGE LUNGS,EYES,LIVER
OR KIDNEYS. .

Explanation of Carcinogenicity: DATA PER MSDS

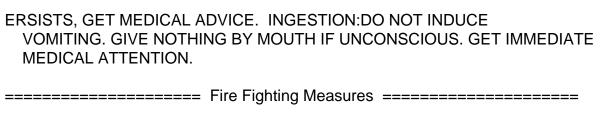
Effects of Overexposure: SEE HEALTH HAZARDS DATA.

Medical Cond Aggravated by Exposure: PERSONS WITH A HISTORY O

**FAILMENTS** 

OR WITH A PRE-EXISTING DISEASE INVOLVING THE EYES, SKIN, OR RESPIRATORY TRACT MAY BE AT INCREASED RISK FROM EXPOSURE.

First Aid:INHALATION:REMOVE TO FRESH AIR. RESUSCITATE IF NOT BREATHING. GET MEDICAL ATTENTION. EYES:IMMEDIATELY FLUSH WITH PLENTY OF WATER FOR 15 MINUTES HOLDING EYELIDS OPEN. GET MEDICAL ATTENTION. SKIN:REMOVE CONTAMINATED CLOTHING. WASH WITH SOAP AND WATER. IF IRRITATION P



Flash Point Method:CC Flash Point:154F,68C Lower Limits:2.2

Upper Limits:2.2
Upper Limits:9.2

Extinguishing Media: USE WATER FOG, CARBON DIOXIDE, FOAM, OR DRY CHEMICAL.

Fire Fighting Procedures:WEAR FIRE FIGHTING PROTECTIVE EQUIPMENT AND A FULL FACED SELF CONTAINED BREATHING APPARATUS. COOL FIRE EXPOSED

CONTAINERS WITH WATER SPRAY. CONTAIN RUNOFF.

Unusual Fire/Explosion Hazard: COMBUSTION OR HEAT OF FIRE MAY PRODUCE HAZARDOUS DECOMPOSITION PRODUCTS AND VAPORS.

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

Spill Release Procedures:USE PROPER PERSONAL PROTECTION;CONTAIN FREE MATERIAL IF POSSIBLE;USE SUITABLE INERT ABSORBENT MATERIAL AND RECOVER FOR PROPER DISPOSAL IN AN APPROVED CONTAINER.

Neutralizing Agent:NOT APPLICABLE.

Handling and Storage Precautions:STORE IN A COOL, DRY, WELL VENTILATED AREA. KEEP CONTAINERS TIGHTLY CLOSED WHEN NOT IN USE. AVOID EXTREME HEAT OR OPEN FLAMES.

Other Precautions:DO NOT TAKE INTERNALLY. DO NOT BREATHE MIST. AVOID PROLONGED OR REPEATED BREATHING OF VAPOR. AVOID CONTACT WITH EYES. USE WITH ADEQUATE VENTILATION. WASH THOROUGHLY AFTER HANDLING.

===== Exposure Controls/Personal Protection ========

## Respirator

y Protection:USE NIOSH/MSHA APPROVED RESPIRATOR AS REQUIRED IF ABOVE PEL/TLV OR SCBA IN AN ENCLOSED AREA.

Ventilation:LOCAL/GENERAL TO MAINTAIN PEL/TLV.

Protective Gloves: NEOPRENE, NITRILE, OR NATURAL RUBBER

Eye Protection: SAFETY GOGGLES WITH OPTIONAL FACE SHIELD

Other Protective Equipment:EYE WASH STATION AND SAFETY SHOWER, WORK CLOTHING AND APRON AS REQUIRED.

Work Hygienic Practices:OBSERVE GOOD PERSONAL HYGIENE PRACTICES AND RECOMMENDED PROCEDURES. DO NOT WEAR CONTAMINATED CLOTHING

======== Stability and Reactivity Data ==========

OR

Stability Indicator/Materials to Avoid:YES
STRONG OXIDIZING AGENTS;BLEACH AND AMMONIA.
Stability Condition to Avoid:EXTREMELY HIGH TEMPERATURES
Hazardous Decomposition Products:PHOSGENE AND HYDROCHLORIC ACID AND
OTHER UNIDENTIFIED COMPONENTS.

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

Waste Disposal Methods:CONSULT LOCAL AUTHORITIES.DISPOSAL MUST BE MADE IN ACCORDANCE WITH ALL APP LICABLE FEDERAL, STATE AND LOCAL LAWS AND REGULATIONS.

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