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FREECOM INC -- CERAM-KOTE 54 -- 8010-01-423-0392

Product ID:CERAM-KOTE 54

MSDS Date:09/09/1997

FSC:8010

NIIN:01-423-0392

MSDS Number: CGWFY
=== Responsible Party ===
Company Name:FREECOM INC

Address: MCMAHON/WRINKLEAIR PK BLDG 1103

Box:2119

City:BIG SPRING

State:TX

ZIP:79721-2119

Country:US

Info Phone Num:800-346-4299/915-263-8497

Emergency Phone Num:915-263-8021

/915-263-6806 CAGE:0U675

=== Contractor Identification === Company Name:FREECOM INC

Address: MCMAHON/WRINKLEAIR PK BLDG 1103

Box:2119

City:BIG SPRING

State:TX

ZIP:79721-5000 Country:US

Phone:915-263-8021/915-263-4234

CAGE:0U675

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

Ingred Name:DIETHYLENETRIAMINE, ETHYLENEDIAMINE, N-(2-AMINOETHYL);

BIS(2-AMINOETHYL)AMINE *98-1*

CAS:111-40-0

RTECS #:IE1225000 Fraction by Wt: 2-3%

Other REC Limits: 4 MG/CUM

ACGIH TLV:1 PPM

(SKIN)

CÂS:80-05-7 RTECS #:SL6300000 Fraction by Wt: 2-3% Ingred Name:MODIFIED ALIPHATIC AMINE Routes of Entry: Inhalation:NO Skin:NO Ingestion:NO Reports of Carcinogenicity:NOT INC:NO OSHA:NO Ingred Name:MODIFIED ALIPHATIC AMINE Reports of Carcinogenicity:NOT INDUCE ARE SPIRATORY REACTIONS. Ingred Name:MODIFIED ALIPHATIC AMINE Reports of Carcinogenicity:NOT Extended the Second State of Carcinogenicity:NONE Ingred Name:MODIFIED ARE SPIRATORY REACTIONS. Ingred Name:MODIFIED ALIPHATIC AMINE Reports of Carcinogenicity:NOT Extended	
Fraction by Wt: 2-3%	ngred Name:BISPHENOL A, BISPHENOL; 2,2-BIS-4'-HYDROXYLPROPAN *98-1* CAS:80-05-7 RTECS #:SL6300000 Fraction by Wt: 2-3%
Routes of Entry: Inhalation:NO Skin:NO Ingestion:NO Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO Health Hazards Acute and Chronic:SKIN/EYES: BURNS. INGESTION: CAN BURN MOUTH. CAN CAUSE ALLERGIC SKIN & RESPIRATORY REACTIONS. Expl anation of Carcinogenicity:NONE Effects of Overexposure:BURNS, NAUSEA, VOMITING, DIARRHEA, ABDOMINAL PAIN, COLLAPSE. Medical Cond Aggravated by Exposure:PERSONS W/A HISTORY OF ALLERGIC CONDITIONS.	ngred Name:MODIFIED ALIPHATIC AMINE Fraction by Wt: 2-3%
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO Health Hazards Acute and Chronic:SKIN/EYES: BURNS. INGESTION: CAN BURN MOUTH. CAN CAUSE ALLERGIC SKIN & RESPIRATORY REACTIONS. Expl anation of Carcinogenicity:NONE Effects of Overexposure:BURNS, NAUSEA, VOMITING, DIARRHEA, ABDOMINAL PAIN, COLLAPSE. Medical Cond Aggravated by Exposure:PERSONS W/A HISTORY OF ALLERGIC CONDITIONS. EEFFECT STATE AID MEASURES EFFECT STATE AID MEASURES E	======================================
PAIN, COLLAPSE. Medical Cond Aggravated by Exposure: PERSONS W/A HISTORY OF ALLERGIC CONDITIONS.	Expl anation of Carcinogenicity:NONE
First Aid:INHALATION: REMOVE TO FRESH AIR. GIVE OXYGEN IF NEEDED. EYES: FLUSH W/WATER FOR 15 MINS. SKIN: WASH THOROUGHLY W/MILD SOAP & WATER. INGESTION: DON'T INDUCE VOMITING. OBTAIN MEDICAL ATTENTION IN ALL CA S ES. Flash Point:>200F Extinguishing Media:FOAM, CO2, DRY CHEMICAL, WATER SPRAY. Fire Fighting Procedures:USE SCBA. Jnusual Fire/Explosion Hazard:DECOMPOSITION & COMBUSTION PRODUCTS MAY BE TOXIC. E===================================	PAIN, COLLAPSE. Medical Cond Aggravated by Exposure:PERSONS W/A HISTORY OF ALLERGIC
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Extinguishing Media:FOAM, CO2, DRY CHEMICAL, WATER SPRAY. Fire Fighting Procedures:USE SCBA. Jnusual Fire/Explosion Hazard:DECOMPOSITION & COMBUSTION PRODUCTS MAY BE TOXIC. E===================================	======================================
Spill Release Procedures:AVOID PERSONAL CONTACT. TAKE UP W/ABSORBENT	Flash Point:>200F Extinguishing Media:FOAM, CO2, DRY CHEMICAL, WATER SPRAY. Fire Fighting Procedures:USE SCBA. Jnusual Fire/Explosion Hazard:DECOMPOSITION & COMBUSTION PRODUCTS MAY BE TOXIC.
	========= Accidental Release Measures ============
W/WATER.	Spill Release Procedures:AVOID PERSONAL CONTACT. TAKE UP W/ABSORBENT MATERIAL. SHOVE INTO CLOSABLE CONTAINERS. FLUSH CONTAMINATED AREA W/WATER.
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===== Exposure Controls/Personal Protection =======
Respiratory Protection:ORGANIC CHEMICAL CARTRIDGE RESPIRATOR, IF NEEDED.
Ventilation: GOOD GENERAL MECHANICAL IS RECOMMENDED. LOCAL EXHAUST: RECOMMENDED.
Protective Gloves:IMPERVIOUS RUBBER Eye Protection:SPLASH PROOF CHEMICAL GOGGLES Other Protective Equipment:N/K
Supplemental Safety and Health
========= Physical/Chemical Properties ==========
Boiling Pt:B.P. Text:392F Vapor Density:>1 Sp ec Gravity:1.07 pH:11 Solubility in Water: