

THE EPOXYLITE CORPORATION -- EPOXYLITE #810 PART A -- 1560-00-066-7840

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

Product ID:EPOXYLITE #810 PART A

MSDS Date:06/09/2000

FSC:1560

NIIN:00-066-7840

Status Code:A

Kit Part:Y

MSDS Number: CKSGM

=== Responsible Party ===

Company Name:THE EPOXYLITE CORPORATION

Address:9400 TOLEDO WAY

Box:19671

City:IRVINE

State:CA

ZIP:92713-9671

Country:US

Info Phone Num:714-951-3231

Emergency Phone Num:(800)424-9300

Resp. Party Other MSDS Num

..J-1

Chemtrec Ind/Phone:(800)424-9300

CAGE:11147

=== Contractor Identification ===

Company Name:THE EPOXYLITE CORPORATION

Address:9400 TOLEDO WAY

Box:19671

City:IRVINE

State:CA

ZIP:92713-9671

Country:US

Phone:714-951-3231

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

Ingred Name:POLYGLYCIDYL ETHER PHENOL-FORMALDEHYDE NOVALAC OR PHENOL,
POLYMER WITH FORMALDEHYDE, GLYCIDYL ETHER

CAS:28064-14-4

Minumum % Wt:30.

Maxumum % Wt:40.

Ingred Name:4-VINYL-1-CYCLOHE

XENE DIEPOXIDE
CAS:106-87-6
RTECS #:RN8640000
Minumum % Wt:15.
Maxumum % Wt:20.
ACGIH TLV:57 MG/M3;10 PPM

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

LD50 LC50 Mixture:NONE STATED FOR PRODUCT AS A WHOLE
Health Hazards Acute and Chronic:EYE: MAY CAUSE MILD TRANSIENT
IRRITATION. NO CORNEAL INJURY LIKELY. SKIN: MAY CAUSE MINOR
IRRITATION. MAY CAUSE SKIN SENSITIZATION. NOT LIKELY TO BE ABSORBED
IN TOXIC AMOUNTS. INGESTION: LOW IN TOXICI TY. INHALATION:
RESP
IRATORY TRACT IRRITATION NOT LIKELY.
Explanation of Carcinogenicity:NO DATA PROVIDED BY RESPONSIBLE PARTY.
Effects of Overexposure:EYES: MINOR TRANSIENT IRRITATION.
Medical Cond Aggravated by Exposure:PRE-EXISTING SKIN ALLERGIES, SKIN
DISORDERS, EYE DISORDERS.

===== First Aid Measures =====

First Aid:EYE CONTACT: FLUSH EYES WITH PLENTY OF WATER FOR AT LEAST 15
MINUUTES. GET MEDICAL ATTENTION! SKIN CONTACT: PROMPTLY WASH WITH
SOAP AND WATER. ING
STION: SEEK MEDCIAL ASSISTANCE IMMEDIATELY.
INHALATION : REMOVE PERSON TO FRESH AIR. SEEK MEDICAL ATTENTION IF
NEEDED.

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

Flash Point Method:PMCC
Flash Point:>93.3C, 200.F
Lower Limits:N/D
Upper Limits:N/D
Extinguishing Media:FOAM, CARBON DIOXIDE, DRY CHEMICAL, WATER SPRAY.
Fire Fighting Procedures:WATER SHOULD BE USED TO KEEP FIRE EXPOSED
CONTAINERS COOL. IF A LEAK OR SPILL HAS NOT IGNITED, USE WATER
SPRAY TO DI

SPERSE THE VAPORS AND PROTECT PERSONS ATTEMPTING TO STOP
A LEAK. DO NOT ENTER CONFINED FIRE SPACE WITHOUT
SELF-CONTAINED BREATHING APPARATUS TO PROTECT FROM FUMES.
Unusual Fire/Explosion Hazard:NO UNUSUAL HAZARD.

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

Spill Release Procedures:ABSORB WITH INERT MATERIAL (CLAY, SAND,
ETC.)AND PLACE IN APPROPRIATE CONTAINERS WITH NON-SPARKING TOOLS.
DISPOSE OF IN ACCORDANCE WITH FEDERAL, STATE AND LOCAL REGULATION
S.

Neutralizing Agent:NO DATA PROVIDED BY RESPONSIBLE PARTY.

===== Handling and Storage =====

Handling and Storage Precautions:STORE IN A COOL DRY PLACE. KEEP AWAY
FROM OPEN FLAMES AND HIGH TEMPERATURES. PRACTICE CAUTION AND GOOD
PERSONAL CLEANLINESS TO AVOID SKIN & EYE CONTACT. AVOID BREATHING
VAPORS OF HEATED MATERIALS.

Other Precautions:CONTAINER IS HAZARDOUS WHEN EMPTY. SINCE EMPTY
CONTAINS RETAIN PRODUCT RESIDUES, ALL LABELED HAZARDOUS PRECAUTIONS

MUST BE OBSERVED. DO NOT REUSE "EMPTY CONTAINER" FOR FOOD, CLOTHING
OR PRODUCTS FOR HUMAN OR ANIMAL CONSUMPTION OR SKIN CONTACT
WITHOUT PROFESSIONAL CLEANING.

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

Respiratory Protection:NONE NORMALLY NEEDED. USE A NIOSH RESPRATOR WITH
VAPOR/GAS FILTER FOR PERSONAL COMFORT. AVOID BREATHING THE VAPORS
OF HEATED MATERIAL.

Ventilation:GOOD ROOM VENTILATION USUALLY ADEQUATE FOR MOST OPERATIONS.

Protective

Gloves:WEAR IMPERVIOUS-TYPE GLOVES TO MINIMIZE CONTACT.

Eye Protection:SAFETY GLASSES/CHEMICAL GOGGLES.

Other Protective Equipment:CLEAN BODY-COVERING CLOTHING.

Work Hygienic Practices:PRACTICE CAUTION AND GOOD PERSONAL CLEANLINESS
TO AVOID SKIN & EYE CONTACT.

Supplemental Safety and Health

NO DATA PROVIDED BY RESPONSIBLE PARTY. NOTE FROM DLA-HMIS STAFF: PART B
IS HMIS DMA SERIAL NUMBER: CKSGQ.

===== Physical/Chemical Properties =====

HCC:V5

Boiling Pt:>20

0.C, 392.F

B.P. Text:760 MM HG

Decomp Temp:>200.C, 392.F

Decomp Text:760 MM HG

Spec Gravity:1.6

Solubility in Water: