

BULK CHEMICAL DIST. INC. -- LEAK DETECTOR MIL-L-25567 -- 6850-00-185-0423

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Product Identification
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Product ID:LEAK DETECTOR MIL-L-25567

MSDS Date:01/01/1987

FSC:6850

NIIN:00-185-0423

MSDS Number: BDGYP

=== Responsible Party ===

Company Name:BULK CHEMICAL DIST. INC.

Emergency Phone Num:504 362 3232

CAGE:EO174

=== Contractor Identification ===

Company Name:BULK CHEMICAL DIV,MALTER INTERNA
TIONAL

Address:80 FIRST ST

City:GRETNA

State:LA

ZIP:70053

Country:US

CAGE:EO174

Company Name:BULK CHEMICALS DISTRIBUTORS,INC

Address:80 FIRST STREET

City:GRETNA,

State:LA

ZIP:70053

Country:US

Phone:504-362-3232 DISCONNECTED(2-20-92)

CAGE:56921

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Composition/Information on Ingredients
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Ingred Name:TRIETHANOL AMINE LAURYL SULFATE

Ingred Name:WATER

CAS:7732-18-5

RTECS #:ZC0110000

Ingred Name:NO HAZARDOUS COMPONENTS PER MANUFACTURER.

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Hazards Ide
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ntification =====

Effects of Overexposure:NONE

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

First Aid:IN CASE OF CONTACT,IMMEDIATELY FLUSH EYES OR SKIN W/PLENTY OF WTR.

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

Flash Point:NONE
Extinguishing Media:NO SPECIAL PROCEDURES.
Fire Fighting Procedures:NONE
Unusual Fire/Explosion Hazard:NONE

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

Spill Release Procedures:FLUSH WITH WATER.

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

Handling and Storage Precautions:STORE IN ROOM TEMPERATURE
Other Precautions:AVOID ALKALIES

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

Respiratory Protection:NONE
Protective Gloves:DESIRABLE
Eye Protection:GOGGLES
Other Protective Equipment:APRON DESIRABLE
Supplemental Safety and Health
UNDAED MSDS.-

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

HCC:
N1
Boiling Pt:B.P. Text:212F/100C
Vapor Pres:760
Spec Gravity:1.0
Solubility in Water:COMPLETE
Appearance and Odor:CLEAR LIQUID/CHARACTERISTIC ODOR.
Percent Volatiles by Volume:>99.

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

Stability Indicator/Materials to Avoid:YES
STRG.OXIDIZING & REDUCING AGTS.ALKALIES.
Hazardous Decomposition Products:TRIETHANOLAMINE.

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

Waste Disposal Methods:FLUSH TO SEWER IF PER

MITTED.

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