

CHEMICAL COMMODITIES(DIST)HUMIDIAL CORP(MFR) -- CULLIGAN TEST NO.6967-25 --
6850-00-194-3291

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Product Identification
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Product ID:CULLIGAN TEST NO.6967-25

MSDS Date:01/01/1985

FSC:6850

NIIN:00-194-3291

MSDS Number: BDHZY

==== Responsible Party ====

Company Name:CHEMICAL COMMODITIES(DIST)HUMIDIAL CORP(MFR)

Emergency Phone Num:714-825-1793

CAGE:00063

==== Contractor Identification ====

Company

Name:CHEMICAL COMMODITIES(DIST),KEYSTONE-INGHAM(MFR).

Box:1087R

Phone:213-926-4461

CAGE:00063

Company Name:SUD-CHEMIE INC/SUB CHEMIE PERFORMANCE PACKAGING DIV

Address:926 SOUTH 8TH ST (FORMALLY HUMIDIAL)

Box:610

City:COLTON

State:CA

ZIP:92324-0610

Country:US

Phone:909-825-1793

CAGE:00334

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Composition/Information on Ingredients
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Ingred Name:DESICCANT,ACTIVATED

Fraction by Wt: 100%

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Hazards Identification
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Effects of Over

exposure:IRRITATION OF EYES,NOSE & THROAT BY DUST

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First Aid Measures
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First Aid:IN CASE OF EYE CONTACT,IMMEDIATELY FLUSH EYES WITH PLENTY OF
WATER FOR AT LEAST 15 MINS.IF IRRITATION PERSISTS,SEE A PHYSICIAN

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Accidental Release Measures
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Spill Release Procedures:SWEEP UP & PLACE IN A WASTE DISPOSAL
CONTAINER.FLUSH AREA WITH WATER.AVOID RAISING DUST

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Handling and Storage
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Handling and Storage Precautions:CAUSES EYE IRRITATION.BREATHING DUST
MAY BE HARMFUL.MAY CAUSE SKIN IRRITATION.OPEN CONTAINER SLOWLY TO
AVOID DUST.DO NOT GET IN EYES.

Other Precautions:AVOID BREATHING DUST & PROLONGED CONTACT WITH
SKIN.USE WITH ADEQUATE VENTILATION.KEEP CONTAINER CLOSED.WASH
THOROUGHLY AFTER HANDLING.DO NOT INGEST.

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

Respiratory Protection:FOR EXCESSIVE DUSTINESS,WEAR A RESPIRA
TOR

SELECTED/OSHA 29 CFR1910

Ventilation:LOCAL EXHAUST & MECHANICAL

Protective Gloves:RUBBER

Eye Protection:SAFETY GLASSES OR GOGGLES

Supplemental Safety and Health

ITEM IS TYPE III OF MILITARY SPECIFICATION.THERE ARE 150 BGS/200 LB
FIBER DRUM

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

HCC:N1

Appearance and Odor:NO ODOR

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

Stability Indicator/Materials to Avoid:YES

OLEFINS,HCL,ETC. CHEMICALS W/

HIGH HTS OF ABSORPTION

Stability Condition to Avoid:NONE KNOWN

Hazardous Decomposition Products:NONE

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

Waste Disposal Methods:BURY IN AN APPROVED LANDFILL

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