

CHIEF CHEM.CO.,INC.(EPIC CHEM CO) -- BARFOAM -- 7930-00-558-1111

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Product Identification
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Product ID:BARFOAM
MSDS Date:01/01/1985
FSC:7930

NIIN:00-558-1111

MSDS Number: BFFJK

=== Responsible Party ===

Company Name:CHIEF CHEM.CO.,INC.(EPIC CHEM CO)

Emergency Phone Num:212-221--0592

CAGE:LO589

=== Contractor Identification ===

Company Name:CHIEF CHEM.CO.,INC.(EPIC CHEM CO)

CAGE:LO589

Comp

any Name:CHIEF CHEMICAL CO INC

Address:100 VAN DYKE ST

Box:City:BROOKLYN

State:NY

ZIP:11231-1508

Country:US

CAGE:60780

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Composition/Information on Ingredients
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Ingred Name:NO INGREDIENT FOR THIS FORMULATION_INGREDIENT

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Hazards Identification
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Effects of Overexposure:DUST MAY IRRITATE NOSE,THROAT,LUNGS.

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First Aid Measures
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First Aid:INHAL:MOVE TO FRESH AIR.EYES:FLUSH W/WATER FOR 15 MIN.

SKIN:WASH W/WATER.REMOVE CONTAMINATED CLOTHES.INGEST:DRINK LARGE AMTS OF WATER.DO NOT INDUCE VOMIT.GET DR. CALL DR.FOR EYES TOO.

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Fire Fighting Measures
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Unusual Fire/Explosion Hazard:CARBON DIOXIDE IS RELEASED WITH HEAT OR ACIDS.

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Accidental Release Measures
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Spill Release Procedures:SHOVEL UP DRY CHEM.AND PLACE IN METAL DRUM WITH COVER.SPRAY RESIDUE WITH PLENTY OF WATER

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

Handling and Storage Precautions:STORE IN COOL,DRY AREA;MATERIAL WILL ABSORB MOISTURE.

Other Precautions:METALS WILL SLOWLY CARRODE IN AQUEOUS SOLUTION

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

Respiratory Protection:NIOSH RESPIRATOR WHEN REQUIRED

Ventilation:KEEP DUST LEVELS DOWN

Protective Gloves:COTTON FOR DRY

Eye Protection:CHEM.SAFETY GLASSES

Other Protective Equipment:AS NEEDED

Supplemental Safet

y and Health

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

HCC:N1

Spec Gravity:1.0

Solubility in Water:COMPLETE

Appearance and Odor:WHITE GRANULARS OR POWDER,ODORLESS.

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

Stability Indicator/Materials to Avoid:YES

CONTACT WITH ARIDS WILL GENERATE HEAT AND CARBON DIOXIDE GAS

Hazardous Decomposition Products:SULFUR DIOXIDE

===== **Disposal Considerations**=====

Waste Disposal

Methods:NEUTRALIZE WITH ACID AND FLUSH RESIDUE TO SEWER;
LOCAL,STATE,AND FEDERAL REGULATIONS.

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