

CHUTE CHEEMICAL COMPANY -- INSTITUTIONAL ALL PURPOSE CLEANER -- 7930-00-530-8067
===== Product Identification =====

Product ID:INSTITUTIONAL ALL PURPOSE CLEANER

MSDS Date:01/01/1985

FSC:7930

NIIN:00-530-8067

MSDS Number: BFDDX

=== Responsible Party ===

Company Name:CHUTE CHEEMICAL COMPANY

Emergency Phone Num:207-942-5228

CAGE:LO529

=== Contractor Identification ===

Company Name:CHUTE CHEEMICAL CO

MPANY

CAGE:LO529

Company Name:CHUTE CHEMICAL COMPANY

Address:233 BOMARC ROAD

Box:City:BANGOR

State:ME

ZIP:04401

Country:US

Phone:207-942-5228

CAGE:59979

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

Ingred Name:2-BUTOXYETHANOL

CAS:111-76-2

RTECS #:KJ8575000

OSHA PEL:S, 50 PPM

ACGIH TLV:S, 25 PPM; 9293

Ingred Name:SODIUM METASILICATE

CAS:6834-92-0

RTECS #:VV9275000

Ingred Name:SODIUM PHOSPHATE TRIDASIC

RTECS #:WD5950000

Ingred Name:COCONUT OIL AMIDE OF DIETHANOLAMING

C

AS:8001-31-8
RTECS #:GG6040000

Ingred Name:SODIUMXYLEME SULFINATE
CAS:1330-72-7
RTECS #:ZE5100000

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Hazards Identification
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Effects of Overexposure:SKIN,EYE,IRRITANT

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First Aid Measures
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First Aid:WASH SKIN FLUSH EYES WITH WATER.DO NOT INDUCE VOMITING.GIVE WATER AND CITRUS JUICE IF CONSCIOUS.GET DOCTOR

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Fire Fighting Measures
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Flash Point:NONE TO BOILING

Fire Fighting Procedures:NONE
Unusual Fire/Explosion Hazard:NONE

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Accidental Release Measures
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Spill Release Procedures:FLUSH WITH WATER TO CHEMICAL SEWER

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Handling and Storage
=====

Other Precautions:NONE

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Exposure Controls/Personal Protection
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Respiratory Protection:NOT REQUIRED
Protective Gloves:NOT REQUIRED
Eye Protection:GOGGLES
Supplemental Safety and Health
CONTAINS SODIUM LI
NEAR ALKYLATE BALING NANGE, 207-210F

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Physical/Chemical Properties
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HCC:N1
Boiling Pt:B.P. Text:207F,970
Spec Gravity:1.0
Solubility in Water:COMPLETE
Appearance and Odor:CLEAR GREEN LIQUID,SPRUCE ODOR
Percent Volatiles by Volume:2.0

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Stability and Reactivity Data
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Stability Indicator/Materials to Avoid:YES
NONE
Hazardous Decomposition Products:CARBON DIOXIDE/MONOXIDE,SULFUR DIOXIDE,NITRONS AXIDE

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=== Disposal Considerations =====

Waste Disposal Methods:DILUATE WITH WATER AND FLUSH TO CHEMICAL SEWER

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