

CONTINENTAL CHEMICAL CORP. -- STAIN REMOVER, TABLEWARE -- 7930-01-036-8967

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Product Identification
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Product ID:STAIN REMOVER, TABLEWARE
MSDS Date:01/01/1987
FSC:7930
NIIN:01-036-8967
MSDS Number: BLJYN
=== Responsible Party ===
Company Name:CONTINENTAL CHEMICAL CORP.
Address:1316 PLUM STREET
City:TERRE HAUTE
State:IN
ZIP:47808
Country:US
Info Phone Num:812-235-8035
Emergency Phone Num:8
12-235-8035
Preparer's Name:A. ASHKIN
CAGE:23894
=== Contractor Identification ===
Company Name:CONTINENTAL CHEM CORP
Address:1330 BEECH STREET
Box:City:TERRE HAUTE
State:IN
Country:US
CAGE:23894

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Composition/Information on Ingredients
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Ingred Name:NON-HAZARDOUS INGREDIENTS
Other REC Limits:NONE SPECIFIED

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Hazards Identification
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Health Hazards Acute and Chronic:IRRITATION MAY DEVELOP ON SKIN, EYES
AND RESPIRATORY SY
STEMS.

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First Aid Measures
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First Aid:FLUSH SKIN AND EYES WITH TAP WATER. REMOVAL FROM AREA SHOULD
ELIMINATE RESPIRATORY IRRITATION. IF IRRITATION PERSISTS, CALL
PHYSICIAN.

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Fire Fighting Measures
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Flash Point:NA
Extinguishing Media:DOES NOT BURN.
Fire Fighting Procedures:NONE
Unusual Fire/Explosion Hazard:NONE

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Accidental Release Measures
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Spill Release

Procedures:VACUUM OR SWEEP POWDER OR WASH WITH LARGE AMOUNTS OF WATER.

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Handling and Storage
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Handling and Storage Precautions:NORMAL CHEMICAL HANDLING PROCEDURES.
AVOID EXCESSIVE HEAT AND MOISTURE.
Other Precautions:NONE

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Exposure Controls/Personal Protection
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Respiratory Protection:DUST RESPIRATOR
Ventilation:USE LOCAL EXHAUST.
Protective Gloves:RUBBER OR PLASTIC
Eye Protection:GOGGLES
Other Protective Equipm
ent:NONE
Supplemental Safety and Health

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Physical/Chemical Properties
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Spec Gravity:0.8
Solubility in Water:APPRECIABLE
Appearance and Odor:BLUE COLORED FREE FLOWING GRANULES.
Percent Volatiles by Volume:0.2

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Stability and Reactivity Data
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Stability Indicator/Materials to Avoid:YES
ACIDS
Stability Condition to Avoid:AVOID EXCESS MOISTURE.
Hazardous Decomposition Products:CO2
Conditions to Avoid Polymerization:AVOID EXC
ESS MOISTURE.

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Disposal Considerations
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Waste Disposal Methods:DISSOLVE WITH LARGE AMOUNTS OF WATER.

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