

THE KJELL CORPORATION -- AQUA MAG -- 6850-01-359-4239

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Product Identification
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Product ID:AQUA MAG
MSDS Date:06/08/1995
FSC:6850
NIIN:01-359-4239
MSDS Number: BYPFS
=== Responsible Party ===
Company Name:THE KJELL CORPORATION
Box:834
City:BELOIT
State:WI
ZIP:53512-0834
Country:US
Info Phone Num:608-755-0422
Emergency Phone Num:800-356-0422
CAGE:NO500
=== Contractor Identification ===
Com
pany Name:KJELL CARLSSON INNOVATION
CAGE:KJELL
Company Name:THE KJELL CORPORATION
Box:834
City:BELOIT
State:WI
ZIP:53512-0834
Country:US
Phone:608-755-0422
CAGE:NO500

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Composition/Information on Ingredients
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Ingred Name:SODIUM POLYPHOSPHATE
CAS:68915-31-1
RTECS #:TR4950250

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Hazards Identification
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Routes of Entry: Inhalation:NO Skin:NO Ingestion:NO
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Explanation of Carc

inogenicity:NONE

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

First Aid:EYES: FLUSH W/WATER. SKIN: WASH W/WATER. INHALATION: REMOVE TO FRESH AIR. INGESTION: RINSE MOUTH & DILUTE STOMACH CONTENTS W/WATER/MILK IF AVAILABLE. OBTAIN MEDICAL ATTENTION IN ALL CASES. NOTES TO PH YSICIAN: LARGE DOSES MAY CAUSE NAUSEA &DIARRHEA.

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

Flash Point:NON-COMBUSTIBLE
Unusual Fire/Explosion Hazard:NONE

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

Spill Release Procedures:MATERIAL SHOULD BE WIPED UP FOR SALVAGE/DISPOSAL. FLUSH W/WATER.

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

Handling and Storage Precautions:SHOULD BE STORED IN CLEAN AREA FOR QUALITY ASSURANCE. KEEP CONTAINER CLOSED WHEN NOT IN USE. PROTECT FROM FREEZING & EXTREME HEAT.

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

Respiratory Protection:NONE RE QUIRED
Ventilation:NO SPECIAL REQUIREMENTS
Other Protective Equipment:NO SPECIAL REQUIREMENTS.
Work Hygienic Practices:FOLLOW GOOD INDUSTRIAL HYGIENE PRACTICES.
Supplemental Safety and Health

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

Boiling Pt:B.P. Text:>212F
Spec Gravity:1.367
pH:5.5
Evaporation Rate & Reference:(BU AC = 1): NON-VOLATILE
Solubility in Water:COMPLETE
Appearance and Odor:CLEAR LIQUID W/SLIGHT ODOR

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===== Stability and Reactivity Data

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Stability Indicator/Materials to Avoid: YES

CONCENTRATED CHLORINE & MINERAL ACIDS

Stability Condition to Avoid: EXTREME HEAT, FREEZING

Hazardous Decomposition Products: CHLORINE & SULFUR DIOXIDE

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

Waste Disposal Methods: IF NOT SALVAGE, DISPOSE OF IN A LANDFILL
IAW/FEDERAL, STATE & LOCAL REGULATIONS.

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