

OMEGA CHEMICAL PROD GP, FINE ORGANICS CORP -- RM 2057 -- 7930-00-559-9481

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Product Identification  
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Product ID:RM 2057

MSDS Date:03/29/1993

FSC:7930

NIIN:00-559-9481

MSDS Number: BRGWQ

=== Responsible Party ===

Company Name:OMEGA CHEMICAL PROD GP, FINE ORGANICS CORP

Address:6935 WEST 62ND STREET

City:CHICAGO

State:IL

ZIP:60638

Country:US

Info Phone Num:312-586-8000

Emergency Phone Num:312

-586-8000, 800-424-9300

Preparer's Name:P ZALANTIS

CAGE:0B5U9

=== Contractor Identification ===

Company Name:OMEGA CHEMICAL PROD GP, FINE ORGANICS CORP

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City:CHICAGO

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Phone:312-586-8000, 800-424-9300

CAGE:0B5U9

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Composition/Information on Ingredients  
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Ingred Name:SODIUM BISULFATE

CAS:7681-38-1

RTECS #:VZ1860000

Fraction by Wt: 93%

Other REC Limits:NONE SPECIFIED

Ingred Name:VOC: 0.0

RTECS #:9999999VO

Other R



MATERIAL AS

POSSIBLE WITH SHOVEL/OTHER TOOL. NEUTRALIZE BALANCE OF SPILL W/WEAK ALKALINE SOLUTION & WASH DOWN TO SEWER IF FED,STATE,LOCAL REGS PERMIT

Neutralizing Agent:ANY WEAK ALKALINE SOLUTION.

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

Handling and Storage Precautions:DO NOT STORE WHERE EXPOSED TO MOIST CONDITIONS OR NEAR STRONG ALKALIES. KEEP CONTAINER TIGHTLY CLOSED.

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

Respirato

ry Protection:NIOSH OR MSHA CERTIFIED DUST MASK SHOULD BE WORN WHILE HANDLING PRODUCT TO CONTROL EXPOSURE BELOW NUISANCE DUST LIMITS OF 10 MG/M3

Ventilation:LOCAL VENTILATION TO A DUST COLLECTOR IS RECOMMENDED.

Protective Gloves:ACID RESISTANT GLOVES (RUBBER/NEOPRENE)

Eye Protection:SAFETY GLASSES OR GOGGLES

Other Protective Equipment:COATS, COVERALLS, OR APRONS ARE RECOMMENDED TO AVOID SKIN CONTACT.

Supplemental Safety and Health

==== Physical/Chemical Properties ==  
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HCC:C3

Decomp Temp:Decomp Text:570F,299C

Vapor Density:NON-VOLATL

pH:1.4

Solubility in Water:COMPLETE

Appearance and Odor:OFF WHITE BEAD-LIKE GRANULAR POWDER

Percent Volatiles by Volume:0

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

Stability Indicator/Materials to Avoid:YES

STRONG ALKALINE MAT'LS (CAUSTIC). REACTS W/WATER TO FORM WEAK SULFURIC ACID. DONT MIX W/LIQ CHLORINE BLEACH OR SIMILAR.

Stability Condition to Avoid:STORE IN DRY AREA TO AVOID M

OISTURE.

Hazardous Decomposition Products:NONE, UNLESS HEATED OVER 570 F, AT WHICH SULFUR DIOXIDE AND SULFUR TRIOXIDE ARE FORMED.

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

Waste Disposal Methods:NOT CLASSIFIED AS A EPA HAZARDOUS WASTE, HOWEVER, CARE SHOULD BE TAKEN TO COMPLY WITH ALL FEDERAL, STATE, AND LOCAL REGULATIONS.

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