

PHILIP A HUNT CHEMICAL CORP -- 810929,FLASH-O-GRAPH FIXER,PART B -- 6750-00-965-4952

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Product Identification  
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Product ID:810929,FLASH-O-GRAPH FIXER,PART B

MSDS Date:01/01/1985

FSC:6750

NIIN:00-965-4952

Kit Part:Y

MSDS Number: BFZWG

=== Responsible Party ===

Company Name:PHILIP A HUNT CHEMICAL CORP

City:PALISADES PARK

State:NJ

ZIP:07650

Info Phone Num:201-944-4000

Emergency Phone Num:201-

944-4000

CAGE:GO841

=== Contractor Identification ===

Company Name:FUJI HUNT PHOTOGRAPHIC CHEMICALS INC

Address:W 115 CENTURY RD

Box:988

City:PARAMUS

State:NJ

ZIP:07653-0988

Country:US

Phone:201-967-9603

CAGE:73877

Company Name:PHILIP A HUNT CHEM CORP

CAGE:GO841

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Composition/Information on Ingredients  
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Ingred Name:ALUMINUM SULFATE

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Hazards Identification  
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Effects of Overexposure:IRRITANT BECAUSE OF ITS ACIDIC NATURE

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First Aid Measures  
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First Aid:SKIN: REMOVE CONTAMINATED CLOTHING; WASH WITH SOAP AND WATER.  
EYES:FLUSH EYES WITH WATER FOR AT LEAST 15 MIN.- GET MEDICAL  
ATTENTION

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Fire Fighting Measures  
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Flash Point:YES  
Fire Fighting Procedures:USE WATER TO KEEP FIRE-EXPOSED CONTAINERS COOL

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Accidental Release Measures  
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Spill Release Procedures:CONTAIN SPILL TRANSFER TO CO  
NTAINERS FOR  
DISPOSAL

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Handling and Storage  
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Handling and Storage Precautions:STORE IN COOL LOCATION; KEEP  
CONTAINERS SECURELY CLOSED AND WELL MARKED  
Other Precautions:AVOID CONTACT WITH EYES; WASH THOROUGHLY AFTER  
HANDLING

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Exposure Controls/Personal Protection  
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Respiratory Protection:NORMALLY NOT NEEDED  
Ventilation:LOCAL EXHAUST  
Protective Gloves:RECOMMENDED  
Eye Protection:RECOMMENDED  
Supplemental Safety a  
nd Health  
CAT NR.810929, PART B OF 2-PART KIT. KEY1:C1.

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Physical/Chemical Properties  
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HCC:C1  
Boiling Pt:B.P. Text:212F  
Vapor Pres:15  
Spec Gravity:1.3  
Solubility in Water:COMPLETE  
Appearance and Odor:NEARLY COLORLESS AQUEOUS LIQUID; ODORLESS  
Percent Volatiles by Volume:70

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Stability and Reactivity Data  
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Stability Indicator/Materials to Avoid:YES  
STRONG ALKALIES  
Stability Condition to Avoid:EXCESSIVE HEAT AND COLD  
Haza

rdous Decomposition Products:OXIDES OF SULFUR PRODUCED AT VERY HIGH  
TEMPERATURES

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

Waste Disposal Methods:CONSULT LOCAL REGULATIONS; SMALL QUANTITIES MAY  
BE DILUTED WITH WATER AN FLUSHED TO DRAIN

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