

EASTMAN KODAK -- 189 0755,PHOTOTYPESETTING DEVL & REPL,PT-B -- 6750-00-001-1518

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Product Identification
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Product ID:189 0755,PHOTOTYPESETTING DEVL & REPL,PT-B

MSDS Date:11/04/1982

FSC:6750

NIIN:00-001-1518

Kit Part:Y

MSDS Number: BCTWB

=== Responsible Party ===

Company Name:EASTMAN KODAK

Address:343 STATE STREET

City:ROCHESTER

State:NY

ZIP:14650

Country:US

Emergency Phone Num:716-722-515

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CAGE:5K871

=== Contractor Identification ===

Company Name:EASTMAN KODAK CO GOVERNMENT MARKETS CONTRACTS

Address:343 STATE ST

Box:City:ROCHESTER

State:NY

ZIP:14650-1115

Country:US

Phone:716-722-5151/(800) 242-2424

CAGE:19139

Company Name:EASTMAN KODAK CO US CUSTOMER SERVICE/GOVERNMENT SALES

Address:800 LEE RD

Box:City:ROCHESTER

State:NY

ZIP:14650-3129

Country:US

Phone:800-828-6203

CAGE:5K871

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Composition/Information on Ingredients
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Ingred Name:ACETIC ACID (SARA II

l)
CAS:64-19-7
RTECS #:AF1225000
Fraction by Wt: 50-55%
OSHA PEL:10 PPM
ACGIH TLV:10 PPM/15 STEL; 9192
EPA Rpt Qty:5000 LBS
DOT Rpt Qty:5000 LBS

Ingred Name:1-PHENYL-3-PYRAZOLIDINONE
CAS:92-43-3
RTECS #:UQ8750000
Fraction by Wt: 5-10%

Ingred Name:WATER
CAS:7732-18-5
RTECS #:ZC0110000
Fraction by Wt: 34-45%

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===== Hazards Identification =====

Routes of Entry: Inhalation:YES Skin:YES Ingestion:NO
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Haz
ards Acute and Chronic:CAUSE IRRITATION,BURNS.
Effects of Overexposure:INH:VAP IRRIT;EYES:VAP IRRIT.LIQUID CONTACT
CAUSES BURNS;SKIN:LIQUID CONTACT CAUSES SEVERE BURNS.

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

First Aid:INH:REMOVE FROM EXPOSURE.GIVE CPR/OXY IF NEEDED & GET MED
ATTN;EYES:FLUSH IMMED W/WATER FOR AT LEAST 15 MIN.GET MED
HELP;SKIN:FLUSH IMMED W/PLENTY OF WATER FOR 15 MIN.FOR BURNS GET
MED ATTN.REMOVE CON TAMINATED CLOTHING WHILE WASHING C
ONTMNTD AREA.

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

Flash Point:NONE
Extinguishing Media:CO*2,DRY CHEM
Fire Fighting Procedures:USE SELF-CONTND BRTHG APP;COOL EXPSD CONT
W/WATER SPRAY.
Unusual Fire/Explosion Hazard:NONE KNOWN

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

Spill Release Procedures:EVACUATE UNPROTECTD PERSONS.ELIM IGN
SOURCES.USE PROTECTV EQUIP.PROVIDE VENT.STOP LEAK W/O RISK.DIKE LG
SPILL & PUMP INTO COVRD DRUMS;

ABSORB/CONTAIN SM SPILL IN CONTNR

PENDNG DISPOSAL;MFG RECOMM,NEUTR LZ W/BICARBONATE & FLUSH TO SEWER
W/H*2OIAW REGS.

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

Handling and Storage Precautions:STORE AWAY FROM STRONG ALKALI.STORE IN
COOL,DRY PLACE.KEEP CONTNRS TIGHTLY CLOSED.PROTECT CONTNRS FROM
PHYSICAL DAMAGE.AVOID CONTACT WITH ALKALIS

Other Precautions:AVOID SKIN/EYE CONTACT W/CHEMICAL PRODUCTS.WASH
THOROUGHLY AFTER HANDLING.PH OF PROD:212F/>100C

Vapor Pres:16

Vapor Density:1.4

Spec Gravity:1.07

Solubility in Water:COMPLETE

Appearance and Odor:COLORLESS LIQUID-VINEGAR ODOR.

Percent Volatiles by Volume:97%

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

Stability Indicator/Materials to Avoid:YES

PER MFR AVOID ALKALIS;FLAMMABLE/OXIDIZING MATL.

Stability Condition to Avoid:UNK

Hazardous Decomposition Products:NONE KNOWN

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

Waste Disposal Methods:KEEP IN

COVERED CONTNRS PENDG DISPOSAL.SHIP

WASTE MATL TO NEUTRALIZNG/DISPOSAL FACILITY IAW DOT/EPA

REGS.HANDLE/DISPOSE OF IAW FED,STATE/LOCAL REGS;MFGR RECOMM

NEUTRLIZE W/BICARBONATE & FLUSH TO SEWER W/LG AMT H*2O IAW EXISTNG
REGS & CHECKCOLOR CODE

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