View NSN Online: https://aerobasegroup.de/nsn/6750-00-680-7877

EASTMAN KODAK COMPANY -- 194 7738, STOP BATH, PROCESS C-22 -- 6750-00-680-7877

Product ID:194 7738, STOP BATH, PROCESS C-22

MSDS Date:01/01/1985

FSC:6750

NIIN:00-680-7877

Kit Part:Y

MSDS Number: BFLHR === Responsible Party ===

Company Name: EASTMAN KODAK COMPANY

Address:343 STATE STREET

City:ROCHESTER

State:NY ZIP:14650 Country:US

Info Phone Num:716-722-5151

Emergency

Phone Num:716-722-5151

CAGE:19139

=== 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

======= Composition/Information on Ingredients ========

Ingred Name: ACETIC ACID (SARA III)

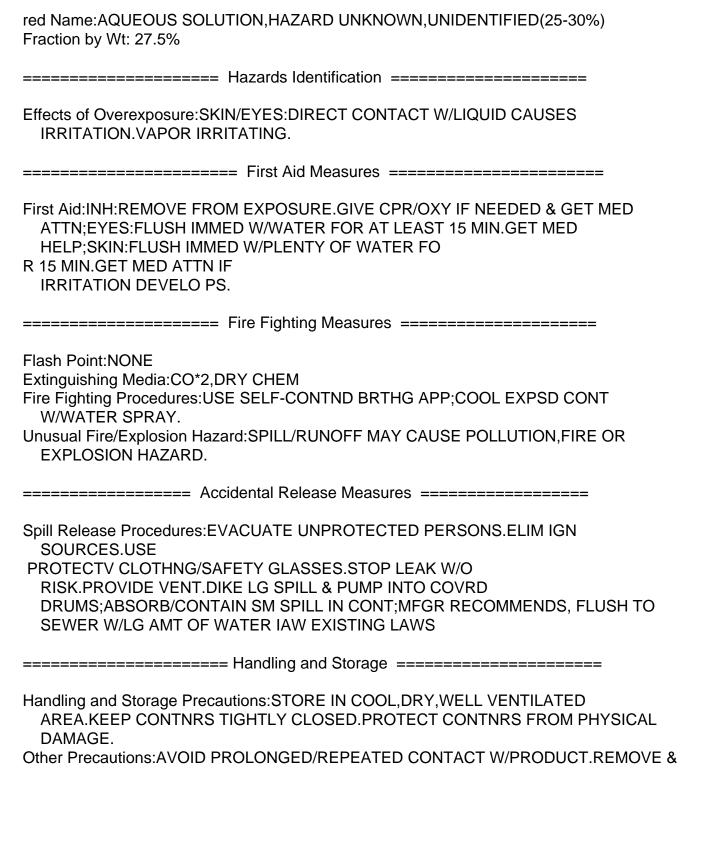
CAS:64-19-7

RTECS #:AF1225000 Fraction by Wt: 72.5% OSHA PEL:10 PPM

ACGIH TLV:10 PPM/15 STEL; 9192

EPA Rpt Qty:5000 LBS DOT Rpt Qty:5000 LBS

Ing



WASH CONTAMINATED CLOTHING. WASH HANDS AFTER USE. APPROX PH OF PRODUCT:3.5 ===== Exposure Controls/Personal Protection ======== Respiratory Protection: NONE REQD IN NORMAL CONDITIONS. Ventilation: MECHANICAL (GEN) RECOMMENDED BY MFR & LOCAL EXH IF NECESSARY. Protective Gloves: IMPERVIOUS/RUBR Eye Protection: SAFETY GLASSES/GOGGLES Other Protective Equipment: AS NEEDED BY LOCAL AUTHORITIES. Supplemental Safety and Health KEY 1: PO1; MSDS FM MFR DTD: 4/28/76; ITEM HAS 5 PARTS (BLEACH, DEVELOPER, FIXER, HARDENER A & B, & STOP BATH); THIS IS STOP BATH IN GLASS BOTTLE; SEE OTHER PNI THIS NSN FOR OTHER PARTS. KEY 1: C1 ======== Physical/Chemical Properties ============ HCC:F6 Boiling Pt:B.P. Text:>212F/>100C Vapor Pres:32 Vapor Density: 1.16 Spec Gravity:1.12 Solubility in Water: COMPLETE Appearance and Odor:CLEAR LIQUID, VINEGAR ODOR. Percent Volatiles by Volume:96% ======== Stability and Reactivity Data ===========

Stability

Indicator/Materials to Avoid:YES

STRONG ALKALIS; FLAMM/OXIDIZING MATL.

Stability Condition to Avoid:UNK

Hazardous Decomposition Products:CO,CO*2 BY THERMAL DECOMPOSITION.

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

Waste Disposal Methods:KEEP IN COVERED CONTAINERS PENDING DISPOSAL.SHIP WASTE MATL TO DISPOSL FACILITY IAW DOT/EPA REGS.HANDLE/DISPOSE IN FULL COMPLIANCE W/ALL INTNL,FED,STATE/LOCAL REGS;MFGR RECOMMENDS,FLUSH TO SEWER W/LG AMT OF WATER IAW FED,ST

ATE/LOCAL EFFLUENT LAWS.

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