

EASTMAN KODAK COMPANY -- 196 3768 HOBBY-PAC COLR SLIDE KIT,STABILIZR --
6750-01-169-1851

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Product Identification
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Product ID:196 3768 HOBBY-PAC COLR SLIDE KIT,STABILIZR

MSDS Date:06/01/1985

FSC:6750

NIIN:01-169-1851

Kit Part:Y

MSDS Number: BGPQK

=== Responsible Party ===

Company Name:EASTMAN KODAK COMPANY

Address:343 STATE STREET

City:ROCHESTER

State:NY

ZIP:14650

Country:US

Info Phone Nu

m: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

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Composition/Information on Ingredients
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Ingred Name:FORMALDEHYDE (SARA III)

CAS:50-00-0

RTECS #:LP8925000

Fraction by Wt: 03.0%

OSHA PEL:SEE 1910.1048

ACGIH TLV:C 0.3 PPM; A2; 9293

EPA Rpt Qty:100

LBS
DOT Rpt Qty:100 LBS

Ingred Name:METHYL ALCOHOL (METHANOL) (SARA III)
CAS:67-56-1
RTECS #:PC1400000
Fraction by Wt: 03.0%
OSHA PEL:S,200PPM/250STEL
ACGIH TLV:S,200PPM/250STEL; 93
EPA Rpt Qty:5000 LBS
DOT Rpt Qty:5000 LBS

Ingred Name:WATER (90-95)
CAS:7732-18-5
RTECS #:ZC0110000
Fraction by Wt: 92.5%

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

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Explanation

of Carcinogenicity:FORMALDEHYDE,A MINOR COMPONENT IN
MIXTURE HAS BEEN LISTED AS A CARCINOGEN OR POTENTIAL CARCINOGEN BY
IARC.

Effects of Overexposure:INHALATION:LOW HAZARD FOR USUAL INDUSTRL
HANDLING; EYES:VAPOR CAUSES EYE IRRITATION & LACHRYMATION.CONTACT
WITH THE LIQ CAN CAUSE IRRITATION; SKIN:CAUSES SKIN IRRITATION;
INGESTION:NOT KNOWN.

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

First Aid:INH:REMOVE FROM EXPOSURE.GIVE CPR/OXY IF NEEDED & GET ME
D
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.

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

Flash Point:NONE
Extinguishing Media:USE AGENT APPROPRIATE FOR SURROUNDING FIRE.
Fire Fighting Procedures:WEAR SELF CONTAINED BREATHING APPARATUS AND
PROTECTIVE CLOTHING TO PREVENT SKIN AND EYES CONTACT.
Unusual Fire/Explosion Hazard:RUNOFF/SPILL MAY CAUSE POLLUTION,FIRE OR

EXPLOSION HAZARD.

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

Spill Release Procedures:ELIM IGN SOURCES.USE PROTECTV EQUIP,PROVIDE VENT.STOP LEAK W/O RISK.DIKE LG SPILL & PUMP INTO COVRD DRUMS;ABSORB/CONTAIN SMALL SPILL IN CONTNR PENDING DISPOSL;MFR RECOMMENDS,NEUTRLZ W/SOD BISULFITE TH EN FLUSH TO SEWER W/LG AMT H*2O IAW EXISTG REGS.

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

Handling and Storage Precautions:STORE IN COOL,DRY ,WELL VENTILATED

AREA.KEEP CONTNRS TIGHTLY CLOSED.PROTECT CONTNRS FROM PHYSICAL DAMAGE.

Other Precautions:AVOID PROLONGED/REPEATED CONTACT W/PRODUCT.REMOVE & WASH CONTAMINATED CLOTHING.WASH HANDS AFTER USE.APPROX PH OF PRODUCT:7.0

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

Respiratory Protection:NONE REQD IN NORMAL CONDITIONS.

Ventilation:GOOD GENERAL VENTILATION SHOULD BE USED.LOCAL EXHAUST VENTILATION MAY BE NEEDED TO CONTROL AIR CONTAMINATION TO LIMITS.

Protective Gloves:SHOULD BE WORN.

Eye Protection:GOGGLES OR SAFETY GLASSES W/SIDE SHIELDS

Other Protective Equipment:AS NECESSARY TO PREVENT SKIN CONTACT

Work Hygienic Practices:ROUTINE USE OF NON-ALKALINE(ACID)TYPE OF SKIN CLEANSER WIL HELP MINIMIZE THE POSSIBILITY OF ALLERGIC SKIN REACTION.

Supplemental Safety and Health

KEY1:J5;THE HOBBY-PAC KIT IS 6 PART KIT IT CONSISTS OF COLOR DEVL(PART A&B),COLR BLEACH(PART A&B),FIRST DEVLPR & STABILZR THE OLD KIT HAD 9 PARTS-SEE P

NI A THRU I THIS NSN;CAT #,TRADE NAME & PARTS OF THE

KIT WERE CHANGED DURING 1984-85;THIS IS HOBBY-PAC COLOR SLIDE KIT STABILIZER; SOLUTION #3757.

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

Boiling Pt:B.P. Text:>212F/>100C

Vapor Pres:18MMHG@20C

Vapor Density:1.15

Spec Gravity:1.01

pH:7.0

Evaporation Rate & Reference:0.4 (BU-ACETATE=1)

Solubility in Water:COMPLETE

Appearance and Odor:CLEAR,COLORLESS LIQ,ALDEHYDE ODOR.

Percent Volatiles by Volume:100

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

Stability Indicator/Materials to Avoid: YES

NONE KNOWN

Stability Condition to Avoid: SOURCE OF IGN

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

Waste Disposal Methods: KEEP IN COVERD CONTNRS PENDING DISPOSAL. SHIP
WASTE TO NEUTRALZNG/DISPOSAL AREA IAW DOT/EPA REGS. HANDLE/DISPOSE
OF IAW FED, STATE/LOCAL REGS; MFR SUGGESTS: NEUTRALZ W/SODIUM
BISULFITE THEN FLUSH TO SEWER W/LG AMT H*2O. FED STATE/LOCAL LAW

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TAKEPRECEDENCE

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