

EASTMAN KODAK COMPANY -- 174 9902 FLEXICOLOR STABILIZER & REPLENISHER, PART B --  
6750-00-539-9540

===== Product Identification =====

Product ID:174 9902 FLEXICOLOR STABILIZER & REPLENISHER, PART B

MSDS Date:05/31/1995

FSC:6750

NIIN:00-539-9540

MSDS Number: CBSZX

=== Responsible Party ===

Company Name:EASTMAN KODAK COMPANY

Address:343 STATE STREET

City:ROCHESTER

State:NY

ZIP:14650

Country:US

Info P

hone Num:716-477-3194 MSDS :800- 242-2424

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

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

===== Composition/Inf

ormation on Ingredients =====

Ingred Name:ORGANO SILICONE

Fraction by Wt: 100%

Other REC Limits:NONE RECOMMENDED

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

LD50 LC50 Mixture:NONE SPECIFIED BY MANUFACTURER.

Routes of Entry: Inhalation:NO Skin:YES Ingestion:NO

Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO

Health Hazards Acute and Chronic:INHAL:EXPECTED TO BE LOW HAZARD FOR RECOMMENDED HANDLING. EYE:CAUSES IRRIT. SKIN:CAUSES IRRIT. INGEST:EXPECT

ED TO BE LOW INGESTION HAZARD.

Explanation of Carcinogenicity:PER MSDS:PART A,W CONTAIN FORMALDEHYDE [50-00-0] WHICH IS LISTED BY NTP AND IARC AND REGULATED BY OSHA AS A CARCINOGEN.

Effects of Overexposure:EYE/SKIN IRRIT.

Medical Cond Aggravated by Exposure:NONE SPECIFIED BY MANUFACTURER.

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

First Aid:INHAL:SYMPTOMATIC MOVE TO FRESH AIR.SYMPTOMS PERSIST GET MED ATT. EYES:IMMED FLUSH W/PLENTY OF WATER FOR @LEAST 15MIN S.GET MED

ATTN. SKIN:IMMED REMOVE CONTAMIN CLOTH/SHOES.WASH W/SOAP/PLENTY OF WATER. SYMPTOMS PERSIST GET MED ATTN. INGEST:DRINK 1-2 GLASSES OF WATER.SEEK MED ATTN.

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

Flash Point Method:SCC

Flash Point:243F,117C

Autoignition Temp:Autoignition Temp Text:NP

Extinguishing Media:WATER SPRAY, CARBON DIOXIDE (CO2), DRY CHEMICAL, ALCOHOL FOAM.

Fire Fighting Procedures:WEAR SELF-CONTAINED BREATHING APPARATUS & PROTECTIVE CLOTH.

Unusual Fire/Explosion Hazard:FIRE OR HIGH TEMPERATURES MAY CAUSE DECOMPOSITION.

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

Spill Release Procedures:ABSORB W/VERMICULITE OR OTHER INERT MATERIAL, THEN PLACE IN CONTAINER FOR CHEMICAL WASTE.CLEAN SURFACE THOROUGHLY TO REMOVE RESIDUAL CONTAMINATION.CAUTION:CONTAMINATED SURFACES MAY BE SLIPPERY.

Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

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

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Handling and Storage Precautions:AVOID EYE/SKIN/CLOTH CONTACT.USE  
W/ADEQUATE VENTI.KEEP FRM CONTACT W/OXIDIZING MATLS.KEEP AWAY FRM  
HEAT.KEEP CNTNR CLSD.

Other Precautions:THIS MATL HAS NOT BEEN TESTED FOR ENVIRONMENTAL  
EFFECTS.

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

Respiratory Protection:NONE SHOULD BE NEEDED.

Ventilation:USE GOOD GEN VENTI(10 AIR CHANGES/HR).MATCH VENTI RATES  
W/CONDITIONS.USE PROCESS ENCLRS,LOC EXHAU VENTI,OTH  
ER (SUPPLE)

Protective Gloves:IMPERVIOUS GLOVES.

Eye Protection:SAFETY GLASSES W/SIDE SHIELDS, GOGGLES.

Other Protective Equipment:EYEBATH, WASHING FACILITIES, SAFETY SHOWER.

Work Hygienic Practices:WASH CONTAMIN CLOTH BEF REUSE.DESTROY/CLEAN  
WELL CONTAMIN SHOES.WASH THOROUGHLY AFT HNDLG.

Supplemental Safety and Health

VENTI:ENGINEER CNTRLS TO MAINTAIN AIRBORNE LEVELS 680F,>360C

Vapor Pres:NEGLIGIBLE

Vapor Density:N/AVAILABL

Spec Gravity:1.04

pH:N/AVAI

Viscosity:NP

Evaporation Rate & Ref

erence:NP

Solubility in Water:COMPLETE

Appearance and Odor:LIQUID, COLORLESS, ODORLESS.

Percent Volatiles by Volume:100

Corrosion Rate:NP

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

Stability Indicator/Materials to Avoid:YES

STRONG OXIDIZING AGENTS.

Stability Condition to Avoid:HOWEVER MATL CAN DECOMPOSE ABOVE 360C  
(680F).AVOID TEMPERATURES ABOVE 260C (500F).

Hazardous Decomposition Products:CARBON DIOXIDE, CARBON MONOXIDE,  
OXIDES OF SILICON.

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== Disposal Considerations =====

Waste Disposal Methods:DISCHARGE/TREAT/DISPO MAY BE SUBJ TO  
FED/STATE/LOC LAWS.CONTRACT W/LICENSED CHEM DISPO AGENCY.SEC 313  
TITLE III SARA/40CFR372:FORMALDEHYDE,METHANOL (PARTS A,WORK SOLN).

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