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EASTMAN KODAK CO -- 814 9569 KODAK ULTRATEC DEVELOPER & REPLENISHER 5 GALLONS -- 6750-01-206-3612

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

Product ID:814 9569 KODAK ULTRATEC DEVELOPER & REPLENISHER 5 GALLONS

MSDS Date:01/04/1990

FSC:6750

NIIN:01-206-3612

MSDS Number: BKHYT === Responsible Party ===

Company Name: EASTMAN KODAK CO

Address:343 STATE ST City:ROCHESTER

State:NY

ZIP:14650-1115 Country:US

Info

Phone Num:716-724-6481/716-722-5151

Emergency Phone Num:716-722-5151/716-724-4501

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:WATER

CAS:7732-18-5

RTECS #:ZC0110000 Fraction by Wt: 80-85%

Ingred Name: POTASSIUM PHOSPHATE TRIBASIC, TRIPOT

**ASSIUM PHOSPHATE** 

CAS:7778-53-2

RTECS #:TC8450000 Fraction by Wt: 5-10%

Ingred Name: SODIUM SULFITE

CAS:7757-83-7

RTECS #:WE2150000 Fraction by Wt: 5-10%

Other REC Limits:5 MG/CUM (DUST)

Ingred Name: HYDROQUINONE; 1,4-DIHYDROXYBENZENE; 1,4-BENZENEDIOL

CAS:123-31-9

RTECS #:MX3500000 Fraction by Wt: 3% OSHA PEL:2 MG/CUM ACGIH TLV:2 MG/CUM EPA Rpt Qty:1 LB

Ingred Name: SODIUM HYDROXIDE, CAUSTIC SODA, LYE \*98-2\*

CAS:1310-73-2

DOT Rpt Qty:1 LB

RTECS #:WB4900000 Fraction by Wt: 1-5% Other REC Limits:

2MG/M3 CEILING NIOSH OSHA PEL:2 MG/CUM

ACGIH TLV:2 MG/CUM CEILING

EPA Rpt Qty:1000 LBS DOT Rpt Qty:1000 LBS

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

Health Hazards Acute and Chronic: EYES: MAY CAUSE BURNS. SKIN:

PROLONGED/REPEATED CONTACT MAY CAUSE IRRITATION. ALLERGIC REACTION.

LOW HAZARD FOR INHALATION/INGESTION.

**Explanation of Carcinogenicity:NONE** 

Effe

cts of Overexposure:BURNS, IRRITATION
======================================
First Aid:EYES: FLUSH W/PLENTY OF WATER FOR 15 MINS. SKIN: FLUSH W/PLENTY OF WATER & WASH W/A NON-ALKALINE (ACID) TYPE OF CLEANSER INGESTION: DRINK 1-2 GLASSES OF WATER. OBTAIN MEDICAL ATTENTION IN ALL CASES.
======================================
Flash Point:NONE Extinguishing Media:USE APPROPRIATE AGENT FOR SURROUNDING FIRE. Fire Fighting Pro cedures:WEAR A SELF-CONTAINED BREATHING APPARATUS & PROTECTIVE CLOTHING. Unusual Fire/Explosion Hazard:FIRE/EXCESSIVE HEAT MAY CAUSE PRODUCTION OF HAZARDOUS DECOMPOSITION PRODUCTS.
======== Accidental Release Measures ==========
Spill Release Procedures:NEUTRALIZE W/SODIUM BISULFATE. FLUSH MATERIAL TO AN ACID-FREE SEWER W/PLENTY OF WATER. Neutralizing Agent:SODIUM BISULFATE
======================================
Handling and Storag e Precautions:KEEP CONTAINER TIGHTLY CLOSED & AWAY FROM ACIDS.
====== Exposure Controls/Personal Protection ========
Ventilation:GOOD GENERAL VENTILATION SHOULD BE SUFFICIENT. Protective Gloves:IMPERVIOUS Eye Protection:SAFETY GLASSES W/SIDE SHIELDS, GOGGLES Work Hygienic Practices:KEEP AREAS CLEAN & ROUTINELY USE A NON-ALKALINE (ACID) TYPE SKIN CLEANER. Supplemental Safety and Health
========= Physical/Chemical Properties ==========

Boiling Pt:B.P. T

ext:>212F
Vapor Pres:18
Vapor Density:0.6
Spec Gravity:1.162
pH:11.37
Evaporation Rate & Description Rate &

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

Stability Indicator/Materials to Avoid:YES STRONG ACIDS Stability Condition to Avoid:FIRE/EXCESSIVE HEAT Hazardous Decomposition Products:OXIDES OF SULFUR & PHOSPHOROUS.

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

Waste Disposal Methods:DISCHARGE, TREAT/DISPOSAL SHOULD BE IAW/LOCAL, STATE & FEDERAL REGULATIONS.

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