EASTMAN KODAK COMPANY -- 159 7350,FLEXCLR AR DEVLPR REPLNSHR,PART B -- 6750-01-145-7833

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

Product ID:159 7350,FLEXCLR AR DEVLPR REPLNSHR,PART B
MSDS Date:07/30/1983
FSC:6750
NIIN:01-145-7833
MSDS Number: BGNWF
=== Responsible Party ===
Company Name:EASTMAN KODAK COMPANY
Address:343 STATE STREET
City:ROCHESTER
State:NY
ZIP:14650
Country:US
Emergency Phone Num:716-72
2-5151
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:HYDROXYLAMINE SULFATE (DISSOCIATES TO SULFURIC ACID IN
    WATER)
CAS:10039-54-0
RTECS #:NC5425000
Fraction by Wt: 20-25%

Ingred Name:WATER
CAS:7732-18-5
RTECS #:ZC0110000
Fraction by W

t: 75-80%

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

Effects of Overexposure:EYES:LIQUID IRRITATES;SKIN:MAY
    IRRITATE,REPEATED CONTACT MAY CAUSE ALLERGIC SKIN REACTION.

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

First Aid:INHALE:REMOVE TO FRESH AIR,GIVE CPR/O*2 IF
    NEED;EYES/SKIN:FLUSH W LG AMTS H*2O FOR 15 MIN;INGEST:RINSE
    MOUTH;GET MEDICAL ATTENTION FOR EYES OR OVEREXPOSURE.

==================== Fire Fighting Measures ======
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Flash Point:NONE
Extinguishing Media:NON FLAMMABLE:USE MEDIA SUITABLE FOR SURROUNDING
    FIRE
Fire Fighting Procedures:SELF-CNTND BRTHG APP;H*2O SPRAY COOL CONT.
Unusual Fire/Explosion Hazard:CONTAINERS MAY RUPTURE IN HEAT OF FIRE.

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

Spill Release Procedures:EVACUATE UNPROTECTED PERSONS.DO NOT TOUCH
    SPILLED MATERIAL.WEAR PROTECTIVE EQUIPMENT.STOP LEAK IF POSSIBLE
    WITHOUT RISK.ABSORB WITH COMMERCIAL ABSO
RBENT,PUT IN APPR
    CONTAINERS;LG SPILL:CONTAIN W DIKE, TRANSFER TO APPR CONT.

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

Handling and Storage Precautions:STORE IN COOL,DRY,WELL VENTILATED
    AREA.KEEP CONTAINERS TIGHTLY CLOSED.PROTECT FROM PHYSICAL DAMAGE.
Other Precautions:MAINTAIN STANDARD HYGIENE FOR CHEMICAL HANDLING.MFG
    NOTES THAT TOXIC AMOUNTS MAY BE ABSORBED THRU SKIN:ALWAYS WASH
    THOROUGHLY AFTER HANDLING,USE NON-ALKALINE(ACID) HAND CLEANER.

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

Respiratory Protection:NO SPECIAL REQUIREMENTS.
Ventilation:NO SPECIAL REQUIREMENTS
Protective Gloves:IMPERVIOUS
Eye Protection:SAFETY/CHEM GOGGLES
Other Protective Equipment:NO SPECIAL REQUIREMENTS,EXCEPT TO PREVENT
    SKIN CONTACT.
Supplemental Safety and Health
MSDS FROM MFR DATED:30JUL83;THIS DESCRIBES PART B OF 3 PART PROD(PART
    A:CAT #159 7335,NSN 6750011784698; PART C: CAT #159 7376,NSN
    6750011447792); PH IS APPROX: 3.2

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

HCC:C1
Boiling Pt:B.P. Text:>212F,>100C
Vapor Pres:17
Vapor Density:0.6
Spec Gravity:1.16
Solubility in Water:COMPLETE
Appearance and Odor:CLEAR AQUEOUS MIXTURE;ODORLESS
Percent Volatiles by Volume:75%

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

Stability Indicator/Materials to Avoid:YES
STRONG ALKALI
Stability Condition to Avoid:NONE NOTED
Hazardous Decomposition Products:AMMONIA, OXIDES OF S & N M
AY BE EMPTTD
   BY THRML DECOMPOSTION

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

Waste Disposal Methods:KEEP IN COVERED CONTAINERS PENDING
   DISPOSAL.HANDLE AND DISPOSE IN FULL COMPLIANCE WITH ALL APPLICABLE
   INTERNATIONAL,FEDERAL,STATE AND LOCAL REGULATIONS.MFG SUGGESTS
   FLUSHING TO SEWER WITH EXCESS OF WA TER.AFTER NEUTRALIZE W SODIUM
   BICARBONATE.