

197 1787,BLEACH REPLNSHR,PROC C-22,PART A

MSDS Number

BCBRH

National Stock Number

6750-00K000888

Product Name

197 1787,BLEACH REPLNSHR,PROC C-22,PART A

Manufacturer

EASTMAN KODAK COMPANY

Product Identification

Product ID:197 1787,BLEACH REPLNSHR,PROC C-22,PART A

MSDS Date:01/01/1985

FSC:6750

NIIN:00K000888

MSDS Number: BCBRH

Responsible Party

EASTMAN KODAK COMPANY

343 STATE STREET

ROCHESTER , NY 14650

US

Emergency Phone: 716-722-5151

Info Phone: 716-722-5151

Cage: 19139

Contractor

EASTMAN KODAK CO GOVERNMENT MARKETS CONTRACTS

ROCHESTER, NY 14650-1115

US

716-722-5151/(800) 242-2424

Cage: 19139

Ingredients

SODIUM NITRATE (CAS #7631-99-4)

CAS: 7631-99-4

RTECS: WC5600000

Fraction By Weight: 100%

Hazards

Effects of Overexposure:MSDS FM MFR STATES THAT EFFECTS OF OVEREXPOSURE ARE OF LOW HAZARD TO HEALTH.

First Aid

First Aid:PER MFR MSDS,"NONE INDICATED.";HOWEVER,FLUSH W/LG AMT OF WATER IN CASE OF SKIN/EYE CONTACT.GET MEDICAL ATTN IF NEEDED OR SYMPTOMS OCCUR.

Fire Fighting

Flash Point:NONE

Lower Limits:NONE

Upper Limits:NONE

Extinguishing Media:CO*2,FOAM,DRY CHEM,WATER.
Fire Fighting Procedures:PROVIDES O*2 TO A FIRE.SUFFOCTNG TYPE EXTNGSHR
IS OF SM USE.
Unusual Fire/Explosion Hazard:RUNOFF TO SEWER MAY CREATE FIRE OR
EXPLOSION HAZ.FIRE MAY PRODUCE IRRIT GAS

Accidental Release

Spill Release Procedures:EVACUATE UNPROTECTED PERSONS.ELIM IGN
SOURCES.WEAR PROTECTV CLOTHNG/SAFETY/CLOSED CONTNRS;MFR
RECOMMENDS,FLUSH RESIDUE(AFTER SWEEP) TO SEWER W/COPIOUS AMTS OF
WATER IAW FEDERAL,STATE & LOCAL REGULATIO NS.

Handling

Handling and Storage Precautions:STORE IN COOL,DRY,WELL VENTILATED
AREA.KEEP CONTNRS TIGHTLY CLOSED.PROTECT CONTNRS FROM PHYSICAL
DAMAGE.AVOID ANY PHYSICAL CONTACT.
Other Precautions:AVOID PROLONGED/REPEATED CONTACT W/PRODUCT.REMOVE &
WASH CONTAMINATED CLOTHING.WASH HANDS AFTER USE.

Exposure Controls

Respiratory Protection:NONE REQD IN NORMAL CONDITIONS.USE NIOSH APPRVD
DUST RESP IF NEEDED
Ventilation:MECHANICAL (GEN) IF NEEDED
Protective Gloves:IMPERVIOUS
Eye Protection:SAFETY GLASSES
Other Protective Equipment:AS NEEDED BY LOCAL AUTHORITIES.
Supplemental Safety and Health
MFR MSDS DATED:1/6/76;TWO PART PRODUCT;THIS DATA IS FOR PART-A;SEE P/N
IND B OF THIS NSN FOR PART-B DATA;PROD DECOMPOSES AT 716F(380C).

Chemical Properties

HCC:D1
Vapor Pres:NEG
Spec Gravity:2.26
Solubility in Water:APPRECIABLE
Appearance and Odor:WHITE,ODORLESS POWDER
Percent Volatiles by Volume:NEGL

Stability

Stability Indicator/Materials to Avoid:YES
COMBUSTIBLES,FLAMMABLE/CORROSIVE MATL
Hazardous Decomposition Products:O*2,NITROGEN OXIDES(NITROUS OXIDES
GIVEN OFF WHEN HEATED)
Conditions to Avoid Polymerization:UNK

Disposal

Waste Disposal Methods:KEEP IN COVERED CONTNRS PENDING DISPOSAL.HANDLE
& DISPOSE IN FULL COMPLIANCE W/ALL APPLICABLE FEDERAL,STATE & LOCAL
LAWS;MFR RECOMMENDS TO FLUSH RESIDUE(AFTER SWEEPING)TO SEWER W/LG
AMT OF WATER IAW F ED,STATE & LOCAL REGULATIONS.

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