View NSN Online: https://aerobasegroup.com/nsn/6135-00-826-4798

EASTMAN KODAK COMPANY -- KODAK PHOTOLIFE PHOTO/ELECTRONIC BATTERY SIZE: IEC-LR44, K -- 6135-00-826-4798

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

Product ID:KODAK PHOTOLIFE PHOTO/ELECTRONIC BATTERY SIZE: IEC-LR44, K
MSDS Date:08/25/1992
FSC:6135
NIIN:00-826-4798
Status Code:A
MSDS Number: CKZTQ
=== Responsible Party ===
Company Name:EASTMAN KODAK COMPANY
Address:343 STATE STREET
City:ROCHESTER
State
:NY
ZIP:14650
Country:US
Info Phone Num: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

========== Composition/Information on Ingredients ==========

Ingred Name:POTASSIUM HYDROXIDE (AQUEOUS SOLUTION CONCENTRATION: 43%)
Fraction by Wt: 3.3%

Ingred Name:MANGANESE DIOXI
DE
RTECS #:MP1000017
Fraction by Wt: 29.9%

Ingred Name:MERCURY
CAS:7439-97-6
RTECS #:OV4550000
= Wt:.2
OSHA PEL:SEE TABLE Z-2
ACGIH TLV:0.025 MG/M3
EPA Rpt Qty:1 LB
DOT Rpt Qty:1 LB

Ingred Name:ZINC
CAS:7440-66-6
RTECS #:ZG8600000
= Wt:6.9
EPA Rpt Qty:1000 LBS
DOT Rpt Qty:1000 LBS

ROLYTE CONTACT SKIN - IMMEDIATELY FLUSH WITH PLENTY OF
WATER FOR AT LEAST 15 MINUTES. IF SYMTOMS ARE PRESENT AFTER
FLUSHING, GET MEDICAL ATTENTION. EYES - IMMEDIATELY FLUSH WITH
PLENTY OF WAT ER FOR AT LEAST 15 MINUTES AND GET MEDICAL ATTENTION.
BATTERY INGESTION: OBTAIN IMMEDIATE MEDICAL ATTENTION.

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

Extinguishing Media:USE AN EXTINGUISHING MEDIUM APPROPRIATE FOR THE
SURROUNDING FIRE.
Fire Fighting Proc
edures:USE A POSITIVE PRESSURE SELF-CONTAINED
BREATHING APPARATUS IF BATTERIES ARE INVOLVED IN A FIRE. FULL
PROTECTIVE CLOTHING IS NECESSARY.
Unusual Fire/Explosion Hazard:BATTERIES MAY RELEASE TOXIC VAPORS AND/OR
IRRITATING FUMES IF EXPOSED TO FIRE OR HIGH TEMPERATURES.
BATTERIES MAY VENT AND/OR EXPLODE IF EXPOSED TO EXCESSIVE HEAT 0R
FIRE.

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

Spill Release Procedures:SPILL RELEASE PROCEDURES: NK NEUTRALI
ZING
AGENT: NK WASTE DISPOSAL METHOD: CONSULT LOCAL, STATE AND FEDERAL
ENVIRONMENTAL PROTECTION AUTHORITIES FOR THE MOST CURRENT
REGULATIONS REGARDING DISPOSAL OF BATTERIES.

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

Handling and Storage Precautions:DO NOT STORE BATTERIES IN A MANNER
THAT ALLOWS TERMINALS TO SHORT CIRCUIT. STORE BATTERIES IN A COOL
(BELOW 70F), DRY AREA THAT IS SUBJECT TO LITTLE TEMPERATURE CHANGE.
DO NOT PLACE NEAR HEATING
EQU IPMENT, NOR EXPOSE TO DIRECT
SUNLIGHT FOR LONG PERIODS. *
Other Precautions:*ELEVATED TEMPERATURES CAN RESULT IN REDUCED BATTERY
SERVICE LIFE.

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

Respiratory Protection:NP
Supplemental Safety and Health

========== Toxicological Information ==========

Toxicological Information:THE MATERIALS IN THIS MSDS MAY ONLY REPRESENT
A HAZARD IF THE INTEGRITY OF THE BATTERY IS COMPROMISED.

==========

======= Ecological Information ====================

Ecological:THESE BATTERIES ARE NOT DESIGNED TO BE RECHARGED. CHARGING A BATTERY MAY RESULT IN ELECTROLYTE LEAKAGE AND/OR EXPLOSION. NEVER DISASSEMBLE A BATTERY. SHOULD A BATTERY UNINTENTIONALLY BE CRUSHED THU S RELEASING ITS CONTENTS, RUBBER GLOVESMUST BE USED TO HANDLE ALL BATTERY COMPONENTS. IN THE EVENT OF SKIN OR EYE EXPOSURE TO THE ELECTROLYTE REFER TO FIRST AID INFORMATION. BATTERY SHORT CIRCUIT: MORE TH
AN A MOMENTRY SHORT CIRCUIT WILL GENERALLY REDUCE THE BATTERY SERVICE LIFE. EXTENDED SHORT CIRCUITING CREATES HIGH TEMPERATURES IN THE CELL. HIGH TEMPERATURES CAN CAUSE SKIN BURNS AND CAUSE T HE CELL TO VENT OR EXPLODE.**

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

Waste Disposal Methods:WASTE DISPOSAL METHOD: CONSULT LOCAL, STATE AND FEDERAL ENVIRONMENTAL PROTECTION AUTHORITIES FOR THE MOST CURRENT REGULATIONS REGARDING DISPOSAL OF BATTERIES.
DO NOT INCINERATE OR EXPOSE BATTERIES T O FIRE. STORAGE AND HANDLING:

========== MSDS Transport Information ==========

Transport Information:**MIXED BATTERIES AND TYPES: THE USE OF OLD AND NEW BATTERIES OR BATTERIES OF VARYING SIZES AND TYPES IN THE SAME BATTERY ASSEMBLY SHOULD BE AVOIDED. THE BATTERIES ELECTRICAL CHARACTERISTICS AND CAP ABILITIES VARY AND DAMAGE MAY RESULT TO THE BATTERIES OR ELECTRICAL EQUIPMENT. BATTERY CONNECTION: USE NICKEL

PLATED STEEL (OR STAINLESS STEEL) FOR POWER TERMINAL CONTACTS. DO NOT DIRECTLY SOLDER T O THE BATTERY. MAY CAUSE VENTING AND/OR EXPLOSION. BATTERY ENCASEMENT: AVOID ENCASING BATTERIES IN AIRTIGHT COMPARTMENTS. FLAMMABLE HYDROGEN GAS, NORMALLY GENERATED, CAN FORM EXPLOSIVE MIXTURES.** *

========== Other Information ==========

Disclaimer (provided with this information by the compiling agencies):
This information is formulated for use by elements