

EASTMAN KODAK COMPANY -- 830 7936 EKTAPRINT RED TONER, 800 GRAMS -- 6850-01-389-9544
===== Product Identification =====

Product ID:830 7936 EKTAPRINT RED TONER, 800 GRAMS

MSDS Date:08/04/1997

FSC:6850

NIIN:01-389-9544

MSDS Number: BXTMZ

=== Responsible Party ===

Company Name:EASTMAN KODAK COMPANY

Address:343 STATE STREET

City:ROCHESTER

State:NY

ZIP:14650

Country:US

Info Phone Num:716-477-3194 MSD

S :800- 242-2424

Emergency Phone Num:716-722-5151

CAGE:19139

=== Contractor Identification ===

Company Name:DANKA OFFICE IMAGING CO

Address:901 ELMGROVE RD

Box:City:ROCHESTER

State:NY

ZIP:14653

Country:US

CAGE:0ZW37

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/Information on Ingredients
=====

Ingred Name:STYRENE BUTYLACRYLATE COPOLYMER
CAS:67338-64-1
Fraction by Wt: 90-95%
Other REC Limits:NONE RECOMMENDED

Ingred Name:RED AZO PIGMENT
CAS:40618-31-3
Fraction by Wt: 1-5%
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 HNDLG.EYE:NO SPECIFIC HAZ KNOWN.MAY CAUSE TRANSIENT
IRRIT.SKIN:EXPECTED TO BE LOW HAZ FOR RECOMMENDED
HNDLG.INGEST:EXPECTED TO BE LOW INGEST HAZ.
Explanation of Carcinogenicity:PER MSDS:CARC
CLASSIFICATION:IARC/ACGIH/NTP/OSHA:NONE.
Effects of Overexposure:TRANSIENT EYE IRRITATION.
Medical Cond Aggravated by Exposure:NONE S
PECIFIED BY MANUFACTURER.

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

First Aid:INHAL:IF SYMPTOMATIC MOVE TO FRESH AIR.TREAT
SYMPTOMATICALLY.SYMPTOMS PERSIST GET MED ATTN.EYE:ANY MATL THAT
CONTACTS EYE SHOULD BE WASHED OUT IMMED W/H2O.SYMPTOMS OCCUR GET
MED ATTN.SKIN:WASH W/SOAP/ H2O.SYMPTOMS OCCUR GET MED
ATTN.INGEST:DRINK 1-2 GLASSES OF H2O.SEEK MED ATTN.NEVER GIVE
ANYTHING BY MOUTH TO UNCONSC PERSON.

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

=====
Autoignition Temp:Autoignition Temp Text:NP

Lower Limits:NP

Upper Limits:NP

Extinguishing Media:WATER SPARY, CARBON DIOXIDE (CO2), DRY CHEMICAL.

Fire Fighting Procedures:WEAR SELF-CONTAINED BREATHING APPARATUS & PROTECTIVE CLOTHING.FIRE AND EXCESSIVE HEAT MAY PRODUCE HAZARDOUS DECOMPOSITION PRODUCTS.

Unusual Fire/Explosion Hazard:POWDERED MATERIAL MAY FOR EXPLOSIVE DUST-AIR MIXTURES. COMBUSTIBLE SOLID.

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

Spill Release Procedures:DONT USE VACUUM CLEANER TO CLEAN UP SPILLS OF POWDERED TONERS.THE VERY FINE PARTICLES CAN CAUSE FIRE OR EXPLOSION.SWEEP MATERIAL ONTO PAPER AND PLACE IN FIBER CARTON.AVOID GENERATION OF DUST.

Neutralizing Agent:NONE SPECIFIED BY MANUFACTURER.

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

Handling and Storage Precautions:AVOID BREATH DUST.USE W/ADEQUATE VENTI.POWDERED MATL MAY FORM EXPLO DUST/AIR MIX.MINIMIZE DUST G

ENERATION/ACCUMULATION.KEEP AWAY FRM IGN SOURCES.

Other Precautions:REF:NFPA PAMPHLET#654"PREVENTION OF FIRE/DUST EXPLOSIONS IN CHEM/DYE/PHARM/PLASTICS INDUSTRIES."KEEP FRM CONTACT W/OXIDIZING MATLS.KEEP CNTNR CLSD.MATL HASNT BEEN TESTED FOR ENVIRO EFFECTS.IN SPILL SI TUATION THIS MATL MAY BE VISUALLY(SUPPL)

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

Respiratory Protection:NONE SHOULD BE NEEDED.

Ventilation:GOOD VENTI(TYPICALLY 4-6 RM VOL/HR)SHOULD BE U

SED.VENTIALTION RATES SHOULD BE MATCHED TO CONDITIONS.

Protective Gloves:IMPERIOUS GLOVES

Eye Protection:GOOD INDUSTRIAL HYG PRACT TO MIN CONTACT

Other Protective Equipment:WASHIHG FACILITIES.

Work Hygienic Practices:WASH THOROUGHLY AFT HNDLG.

Supplemental Safety and Health

OTHER PREC:UNPLEASANT,HOWEVER ITS NOT EXPECTED TO CAUSE ANY ADVERSE ENVIRO EFFECTS.

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

HCC:N1

Boiling Pt:B.P. Text:NP

Melt/Freeze Pt:M.P/F.P Text:140F,60

C

Decomp Temp:Decomp Text:NP

Vapor Pres:NEGLIGIBLE

Vapor Density:NEGLIGIBLE

Spec Gravity:N/AVAI

pH:NA

Viscosity:NP

Evaporation Rate & Reference:NP

Solubility in Water:NEGLIGIBLE

Appearance and Odor:SOLID (POWDER), SLIGHT ODOR, RED COLOR

Percent Volatiles by Volume:NEGLIG

Corrosion Rate:NP

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

Stability Indicator/Materials to Avoid:YES

STRONG OXIDIZING AGENTS.

Stability Condition to Avoid:NONE SPECIFIED BY MANUFACTURER.

Hazardo

us Decomposition Products:HAZ COMBUST PROD:CARBON DIOXIDE,
CARBON MONOXIDE.

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

Waste Disposal Methods:INCINERATE/LANDFILL.CAN BE INCINERATED WHEN IN
COMPLIANCE W/LOC REGULATIONS.DISCHARGE/TREATMENT/DISPOSAL MAY BE
SUBJ TO NAT/STATE/LOC LAWS.CHEM SUBJ TO REPORTING REQMTS OF SEC 313
TITLE III SARA/40CFR 372:NONE.

Disclaimer (provided with this information by the compiling agencies):

This information is formulated

for use by elements of the Department

of Defense. The United States of America in no manner whatsoever,

expressly or implied, warrants this information to be accurate and

disclaims all liability for its use. Any person utilizing this

document should seek competent professional advice to verify and

assume responsibility for the suitability of this information to their

particular situation.