

EASTMAN KODAK COMPANY -- 153 6531,PHOTO RSIST THNNR FOR PHOTOENGRAVG --
6750-00-680-1557

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

Product ID:153 6531,PHOTO RSIST THNNR FOR PHOTOENGRAVG

MSDS Date:01/01/1985

FSC:6750

NIIN:00-680-1557

MSDS Number: BFLGS

=== Responsible Party ===

Company Name:EASTMAN KODAK COMPANY

Address:343 STATE STREET

City:ROCHESTER

State:NY

ZIP:14650

Country:US

Info Phone Num:716-722-5

151

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:2-METHOXYETHYL ACETATE (EGMEA)

CAS:110-49-6

RTECS #:KL5950000

Fraction by Wt: 96.5%

OSHA PEL:S, 25 PPM

ACGIH TLV:S, 5 PPM; 9192

Ingred Name:NON-AQUEOUS SOL

UTION,HAZARD UNKNOWN,UNIDENTIFIED (2-5%)

Fraction by Wt: 3.5%

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

Effects of Overexposure:EYES:LIQ CONTCT MAY
IRRITATE;SKIN:PROLNGD/REPEATD CONTCT MAY CAUSE IRRIT.MAY BE *SEE
SUPPL DATA*

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

First Aid:INH:REMOVE FROM EXPOSURE.GIVE CPR/OXY IF NEEDED & GET MED
ATTN;EYES:FLUSH IMMED W/WATER FOR AT LEAST 15 MIN.GET MED
HELP;SKIN:FLUSH IMMED W/PLENTY
OF WATER FOR 15 MIN.FOR BURNS GET
MED ATTN.

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

Flash Point:120F(49C)-TCC
Lower Limits:1.7
Upper Limits:8.2
Extinguishing Media:CO*2,DRY CHEM, DRY FOAM
Fire Fighting Procedures:USE SELF-CONTND BRTHG APP;COOL EXPSD CONT
W/WATER SPRAY.
Unusual Fire/Explosion Hazard:RUNOFF/SPILL MAY CAUSE POLLUTION/FIRE
HAZARD.

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

Spill Release Procedures:ELIM IGN SOURCE
S.EVACUATE UNPROTECTED
PERSONS.MFR STATE:HAVE GOOD VENTILATION-USE RESPIRATOR.CLEAN
W/ABSORPTIVE-SAWDUST,RAGS,ETC.FLUSH WELL W/H*2O.STATE/LOCAL LAWS
TAKE PRECEDENCE;LG SPILL:DIKE LIQ & PUMP TO SALVAGE TANK PENDING
DISPOSAL

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

Handling and Storage Precautions:STORE AWAY FROM STRONG ALKALI.STORE IN
COOL,DRY PLACE.KEEP CONTNRS TIGHTLY CLOSED.PROTECT CONTNRS FROM
PHYSICALDAMAGE.
Other Precautions:AVOID SKIN/E

WASH YOUR HANDS THOROUGHLY AFTER HANDLING.

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

Respiratory Protection:AN APPRVD ORGANIC VAP RESPIRATOR FOR EMERGENCY USE ONLY.

Ventilation:LOCAL EXHAUST & MECHANICAL(GENERAL) RECOMMENDED BY MFR.

Protective Gloves:IMPERVIOUS

Eye Protection:SAFETY GLASSES/GOGGLES

Other Protective Equipment:AS NECESSARY TO PREVENT SKIN CONTACT.

Supplemental Safety and Health

OVEREXPOSURE EFFECTS:ABSORBED THROUGH THE INTACT

SKIN;INH:REPEATED/PROLONGED EXPOSURE TO HIGH CONC MAY RESULT IN CHANGES IN THE BLOOD PICTURE & POSSIBLE KIDNEY DAMAGE;MSDS FM MFR DTD:11-14-77.

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

HCC:F4

Boiling Pt:B.P. Text:282-291F

Vapor Pres:3.3

Vapor Density:4.1

Spec Gravity:1.005

Solubility in Water:COMPLETE

Appearance and Odor:COLORLESS LIQUID-AROMATIC ODOR

Percent Volatiles by Volume:98%

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

S

Stability Indicator/Materials to Avoid:YES

NONE PER MFR.

Stability Condition to Avoid:SOURCE OF IGNITION

Hazardous Decomposition Products:BURNING MAY RESULT IN THE EVOLUTION OF CO & CO*2.

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

Waste Disposal Methods:KEEP IN COVERED CONTAINERS PENDING

DISPOSAL.COMPLY W/ALL APPLICABLE FED,STATE/LOCAL REGS REGARDING DISPOSAL;MFR SUGGESTS CONTROLLED BURNING METHOD OF DISPOSAL IAW FEDERAL,STATE & LOCAL EFFLUENT LAWS CONC

ERNING DISPOSAL
PROCEDURES/METHODS.

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.