

EASTMAN KODAK -- 156 4814 KODAK FIRST DEVELOPER REPLENISHER, PROCESS E-6 --
6750-01-043-4672

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

Product ID:156 4814 KODAK FIRST DEVELOPER REPLENISHER, PROCESS E-6

MSDS Date:12/19/1997

FSC:6750

NIIN:01-043-4672

MSDS Number: CHHQQ

=== Responsible Party ===

Company Name:EASTMAN KODAK

Address:343 STATE STREET

City:RODCHESTER

State:NY

ZIP:14650

Country:US

Info Phone Num:

716-722-5151/800-242-2424

Emergency Phone Num:716-722-5151/800-242-2424

CAGE:5K871

=== 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

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/Inform

ation on Ingredients =====

Ingred Name:WATER
CAS:7732-18-5
RTECS #:ZC0110000
Fraction by Wt: 60-70%
Other REC Limits:NONE RECOMMENDED
OSHA PEL:NOT RELEVANT
ACGIH TLV:NOT RELEVANT

Ingred Name:POTASSIUM SULFITE
CAS:10117-38-1
RTECS #:WT3530000
Fraction by Wt: 10-15%
Other REC Limits:NONE RECOMMENDED

Ingred Name:POTASSIUM CARBONATE
CAS:584-08-7
RTECS #:TS7750000
Fraction by Wt: 5-10%
Other REC Limits:NONE RECOMMENDED

Ingred Name:POTASSIUM HYDROQUINONE MONOSULFONATE
CAS:21799-87-1
Fract
ion by Wt: 5-10%
Other REC Limits:NONE RECOMMENDED

Ingred Name:SODIUM CARBONATE
CAS:497-19-8
RTECS #:VZ4050000
Fraction by Wt: 1-5%
Other REC Limits:NONE RECOMMENDED

Ingred Name:HYDROXYMETHYL-4-METHYL-1-PHENYL-3-PYRAZOLIDONE
CAS:13047-13-7
Fraction by Wt: 212F,>100C
Vapor Pres:18 MMHG
Vapor Density:0.6
Spec Gravity:1.29
pH:9.7
Solubility in Water:COMPLETE
Appearance and Odor:LIQUID. AMBER. SLIGHTLY SWEET ODOR.
Percent Volatiles by Volume:60-65

===== Stability and Reactivity Data

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Stability Indicator/Materials to Avoid: YES
STRONG ACIDS.
Stability Condition to Avoid: STABLE.
Hazardous Decomposition Products: CARBON DIOXIDE, CARBON MONOXIDE,
SULFUR DIOXIDE.

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

Waste Disposal Methods: DISCHARGE, TREATMENT OR DISPOSAL IS SUBJECT TO
NATIONAL, STATE OR LOCAL LAWS. FLUSH TO SEWER WITH LARGE AMOUNTS OF
WATER. SINCE EMPTIED CONTAINERS RETAIN PRODUCT RESIDUE, FOLLOW
LABEL WARNINGS EVEN AFTER CONTAINER IS EMPTIED.

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