

Manufacturer: Xerox Corporation
Rochester, N.Y. 14644

Health Emergency Tel. No.: (716) 422-2177

Transportation Emergency: (716) 422-1230

Safety Information Tel. No.: (800) 828-6571

Section I - Product Identification

Trade Names/Synonyms: 1 065/1075/1090/4050/4135/4235/5016/
5018/5021/5028/503 4/5046/5047/5065/
5090/5090-S/5100/5126/5321/5328/5334/
5335/5365/5380/5385/5388/5390/5775/
Docu Tech/Docu Tech 90/Docu Tech 135
Photoreceptor.

Part. No.: 1 R300,1 R301,1 R302,
1 R85, 1 R88,1 R91,
1 8104, 1 R122, 1 R425,
1 R427, 13R412, 1 R119,
13R7,1R98, 13R9,
13R74, 1 R11 S, 13R37
RX: 1R107

Chemical Name: None

Ingredients

CAS No.

Polyester film (65-70%)	25038-59-9
Polycarbonate (20-25%)	25037-45-0
Tertiary diamine (10=15%)	65181-78-4
Polyvinyl carbazole (< 5%)	25067-59-8
Selenium (<1%)	7782-49-2

Section II - Emergency and First Aid

Eyes: Not applicable.

Skin: Wash with soap and water.

Inhalation: Not applicable.

Ingestion: Not applicable.

Primary Route of Entry: Skin.

Symptoms of Overexposure: None.

Medical Conditions Generally None when used as described by product literature.

Aggravated by Exposure: See Sections V and IX.

Additional Information:

Section III - Toxicology and Health Information

This material has been evaluated by Xerox Corporation.

Oral LD₅₀: >5g/Kg (rats) practically non-toxic

Dermal LD₅₀: N.A.

Inhalation LC₅₀: N.A.

Eye Irritation: Not an irritant

Skin Sensitization: Not a sensitizer

Skin Irritation: Not an irritant

Human Patch: Non- irritating, non- sensitizing

Mutagenicity: No mutagenicity detected in Ames, Pol A+/A-, and WP2 Assays

Carcinogens: None present

Aquatic LC₅₀: >500 mg/l (fathead minnows) non-toxic.

Additional Information: Biodegradation/ non-biodegradable; Leaching Test/Negative.

TLV: 0.2 mg/m³ (selenium)

PEL: 0.2 mg/m³ (selenium)

STEL: None established

Ceiling: None established

XEL¹: 0.05 mg/m³ (selenium)

¹ XEL - Xerox Exposure Limit