Section I - Product Identification

Trade Names/Synonyms: Fuser Agent II - 5750/5760/5765/5790/5799
DocuColor 4/DocuColor 12/DocuColor 30 CP/
DocuColor 30 Pro/DocuColor 40, DocuColor 2045/
DocuColor 2060/DocuColor 5252 Digital Color Press/
DocuColor 6060 Digital Color Press/,DocuColor Office 6,
Document Centre ColorSeries 50

Part No.: USCO: 8R3993, 8R7975, 8R12569, 8R12570
8R12733, XL: 8R4004, 8R12572, 8R12573
OEM: 8R60210, 016-1866-00
In kits: 606K3770, 606K3870

Chemical Name: Organo-functional polydimethylsiloxane

WHMIS Status: This is not a WHMIS controlled product.

Ingredients (% by wt.)
Organo-functional polydimethylsiloxane (100%) 99363-37-8

Section II - Emergency and First Aid

Primary Route of Entry: Skin and Inhalation
Eyes: Flush with water.
Skin: Wash with soap and water.

Inhalation: Remove from exposure.

Ingestion: Dilute stomach contents with several glasses of water.

Symptoms of Overexposure:
May cause minimal irritation of respiratory passages on continuous exposure to high concentrations.

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

Additional Information:
None

Section III - Toxicology and Health Information

This material has been evaluated by Xerox Corporation.

Oral LD₅₀: 4.2 ml/kg (rats) practically non-toxic.
Dermal LD₅₀: >3 g/kg (rabbits) practically non-toxic.¹
Inhalation LC₅₀: N.D.
Eye Irritation: Not an irritant.
Skin Irritation: Not an irritant.
Human Patch: Non-irritating, non-sensitizing
Mutagenicity: No mutagenicity detected in Ames and in vitro CHO Assays.
Carcinogens: None present
Aquatic LC₅₀: >1000 mg/l (fathead minnows) non-toxic.¹

Additional Information: None

¹ Based on testing similar materials. ²XEL-Xerox Exposure Limit
**Appearance/Odor:** Clear liquid/slight odor

**Boiling Point:** N.D.

**Solubility in Water:** Negligible

**Evaporation Rate:** N.D.

**Vapor Density (Air=1):** N.A.

**Volatile:** N.D. % (Wt.) <1%(Vol.)

**Section V - Fire and Explosion Data**

**Flash Point (Method Used):** N.D.

**Flammable Limits:** LEL: N.A., UEL: N.A.

**NFPA 704:** Health - 0, Fire- 0, Reactivity - 0

**Extinguishing Media:** Use water spray, fog or foam.

**Special Fire Fighting Procedures:** Wear self-contained breathing apparatus and protective clothing.

**Fire and Explosion Hazards:** None

**Section VI - Reactivity Data**

**Stability:** Stable

**Hazardous Polymerization:** Will Not Occur

**Hazardous Decomposition Products:** Silicone dioxide, carbon dioxide, and traces of incompletely burned carbon products.

**Incompatibility (Materials to Avoid):** Strong oxidizing materials.

**Section VII - Special Protection Information**

**Respiratory Protection:** None required when used as intended in Xerox equipment.

**Eye Protection:** None required when used as intended in Xerox equipment.

**Protective Gloves:** None required when used as intended in Xerox equipment.

**Other:** None required when used as intended in Xerox equipment.

**Section VIII - Special Precautions**

**Handling and Storage:** Handle and open container with care. After handling, always wash hands thoroughly with soap and water. Clean spills completely as residue can be slippery.

**Conditions to Avoid:** None

**Section IX - Spill, Leak, and Disposal Procedures**

**For Spills or Leakage:** Soak up with an absorbent material.

**Waste Disposal Method:** Absorb liquid on vermiculite or other absorbent material. Dispose of in accordance with federal, state and local regulations.

**Section X - Transportation Information**

**DOT Proper Shipping Name:** N.A. (Not Regulated)

**Hazard Classification:** N.A.

**ID Number:** N.A.

**Packing Group:** N.A.