Section I - Product Identification

Trade Names/Synonyms: 4075 Magnetic Dry Ink Plus
Part No.: WH: 6R276; XCI: 6R538

Chemical Name: None

WHMIS Status: This is not a WHMIS controlled product.

Ingredients (% by wt.)

<table>
<thead>
<tr>
<th>Ingredient</th>
<th>CAS No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Magnetic iron oxide (55-75%)</td>
<td>1317-61-9</td>
</tr>
<tr>
<td>Polyethylene (15-25%)</td>
<td>9002-88-4</td>
</tr>
<tr>
<td>Ethylene/vinylacetate copolymer (&lt;15%)</td>
<td>24937-78-8</td>
</tr>
<tr>
<td>Polyamide resin (&lt;15%)</td>
<td>68139-80-0</td>
</tr>
<tr>
<td>Carbon black (&lt;10%)</td>
<td>1333-86-4</td>
</tr>
</tbody>
</table>

Section II - Emergency and First Aid

Primary Route of Entry:
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:
Minimal respiratory tract irritation may occur as with exposure to large amounts of any non-toxic dust.

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

Section III - Toxicology and Health Information

This material has been evaluated by Xerox Corporation. The toxicity data noted below is based on the test results of similar xerographic materials.

Oral LD50: >5 g/kg (rats) practically non-toxic.
Dermal LD50: >2 g/kg practically non-toxic
Inhalation LC50: >5 mg/l (rats, 4 hr exposure) practically non-toxic.
>20 mg/l (calculated 1 hr exposure) non-poisonous, DOT.

Eye Irritation: Not an irritant.

Skin Sensitization: N.A.
Skin Irritation: N.A.
Human Patch: N.A.
Mutagenicity: No mutagenicity detected in Ames Assay.
Carcinogens: None present
Aquatic LC50: N.A.

TLV: 10 mg/m³ (total dust)
PEL: 15 mg/m³ (total dust)
STEL: 5 mg/m³ (respirable dust)
XEL: 2.5 mg/m³ (total dust)

XEL-Xerox Exposure Limit
N.A. - Not Applicable  N.E. - None Established  N.D. - Not Determined
Section IV - Physical Data

Appearance/Odor: Black powder /faint odor
Boiling Point: N.A.
Softening Range: 85°C to 100°C
Solubility in Water: Negligible
Specific Gravity (H₂O=1): ~1.1
Evaporation Rate: N.A.
Melting Point: N.A.
Vapor Density (Air=1): N.A.
Vapor Pressure (mm Hg): N.A.
Ph: N.A.
Volatile: N.A. % (Wt.) N.A. % (Vol.)

Section V - Fire and Explosion Data

Flash Point (Method Used): N.A.
Flammable Limits: LEL: N.A., UEL: N.A.
NFPA 704: Health - 0, Fire - 3, Reactivity - 0
Extinguishing Media: Water, dry chemical, carbon dioxide or foam.
Special Fire Fighting Procedures: Avoid inhalation of smoke. Wear protective clothing and self contained breathing apparatus.
Fire and Explosion Hazards: Toner is a combustible powder. Like most organic materials in powder form, it can form explosive mixtures when dispersed in air.

Section VI - Reactivity Data

Stability: Stable
Hazardous Polymerization: Will Not Occur
Hazardous Decomposition Products: Products of combustion may be toxic. Avoid breathing smoke.
Incompatibility (Materials to Avoid): None known

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: For use other than normal customer - operating procedures (such as in bulk toner processing facilities), goggles and respirators may be required. For more information, contact Xerox.

Section VIII - Special Precautions

Handling and Storage: None
Conditions to Avoid: Avoid prolonged inhalation of excessive dust.

Section IX - Spill, Leak, and Disposal Procedures

For Spills or Leakage: Sweep up or vacuum spilled toner and carefully transfer into sealable waste container. Sweep slowly to minimize generation of dust during clean-up. If a vacuum is used, the motor must be rated as dust tight. A conductive hose bonded to the machine should be used to reduce static buildup (See Section V). Residue can be removed with soap and cold water. Garments may be washed or dry cleaned, after removal of loose toner

Waste Disposal Method: This material is not a hazardous waste according to Federal Regulation 40 CFR 261 when disposed. State and Local requirements however may be more restrictive. Consult with the appropriate State and Local waste disposal authorities for additional information.

Section X - Transportation Information

DOT Proper Shipping Name: Not Regulated
Hazard Classification: N.A.
ID Number: N.A.
Packing Group: N.A.