

Material Safety Data Sheet

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MSDS No.: **PR040-00M0**Revision : **2003.11.06**

1. PRODUCT AND COMPANY IDENTIFICATION

Manufacturer :Fuji Xerox Co., Ltd
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Contact Point

JAPAN:

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Product Name:

TallyGenicom Intelliprint 9035 Photoreceptor

2. COMPOSITION, INFORMATION ON INGREDIENTS

Chemical Nature:

Chemical Name	Ingredients (% by wt.)	CAS Registry Number
Organic materials		—

The Specific Chemical Identitties are trade secrets

UN Hazard Class : None

UN Number : None

3. HAZARDOUS IDENTIFICATION

Physical and Chemical Hazard: There are no significant hazards associated with this product.

Adverse Human Health Effects: There are no significant hazards associated with this product.

Environmental Effects: There are no significant hazards associated with this product.

4.FIRST-AID MEASURES

Eye contact : Not applicable
Skin contact : Wash with soap and water.
Inhalation : Not applicable
Ingestion : Not applicable

5. FIRE-FIGHTING MEASURES

Specified method : In case of fire use extinguishing media.
When in a machine, treat as an electrical fire.

Extinguishing media : Water spray, Foam, Dry chemicals, CO₂

6. ACCIDENTAL RELEASE MEASURES

None required when used as intended in Fuji Xerox equipment.

7. HANDLING AND STORAGE

Handling : Avoid exposure to high temperature. Do not disassemble a cartridge

Storage : Keep in cool, dry and well-ventilated area. Keep out of reach of children.

8. EXPOSURE CONTROL /PERSONAL PROTECTION

Control Parameter
ACGIH TLV (2003) : Not applicable

Precautionary Measures : None required when used as intended in Fuji Xerox equipment.

Personal Protective Equipment: None required when used as intended in Fuji Xerox equipment.
For use other than normal customer operating procedures, protective glove may be required.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance/Odor:	Light blue solid /Odorless	Vapor Pressure:	Not applicable
Boiling Point(OC):	Not applicable	Softening Point:	Not available
Volatile (%):	Not applicable	Initial Boiling Point:	Not applicable
Specific Gravity(H ₂ O=1):	Not applicable	Other Data:	None
Solubility in water:	Insoluble		

10. STABILITY AND REACTIVITY

Flash Point(OC)	:None	Auto-Ignition Temperature:	None
Explosion Limit	:Not applicable		
Flammability	:Not flammable under conditions of use		
Spontaneous Combustibility / Reactivity with water	:None		
Self-reactivity / Explosive	:None		
Dust Explosive	: Not applicable		
Stability and Reactivity	:Stable		
Other Data	:None		

11. TOXICOLOGICAL INFORMATION

Skin Corrosive	: None	
Skin Irritant (rabbit)	: Not an irritant	Eye Irritant (rabbit): Not an irritant
Human Patch	: Not available	
Sensitization	: Skin (guinea-pig)	: Not a sensitizer
Acute Toxicity	Swallowed→LD50 (rat)	: > 5.0g/kg (practically non-toxic)
	Skin→LD50 (rabbit)	: > Not available
	Inhaled→LC50 (rat)	: > Not available
Chronic Toxicity	: Not known	
Carcinogenicity	: Not contain / classified as “Carcinogens ^{ref.1} ”.	
Mutagenicity: Ames Assay:	Negative	
Reproduction and Development:	Not classified as “Reproductive and Development chemicals ^{ref.2} ”.	

12. ECOLOGICAL INFORMATION

Biodegradability	: Not available.
Bioaccumulation	: Not available.
Acute Toxicity	: Not available.
Other Information	: None

13. DISPOSAL CONSIDERATION

Dispose of in accordance with national and local regulations.

14. TRANSPORT INFORMATION

Transport in accordance with national and local regulations.

15. REGULATORY INFORMATION

Ensure this product in compliance with federal requirements and ensure conformity to local regulations.

16. OTHER INFORMATION

The above mentioned data correspond to our present state of knowledge and experience, but no warranty is made. Users should consider these data only as a supplement to other information and must make independent determination of the suitability and completeness of information from all sources to ensure proper use and disposal of the materials and safety and health of employees and customers.

References

- ◆ IARC Monographs on the Evaluation Carcinogenic Risks to Humans (WHO. International Agency for Research on Cancer)
 - ◆ National Toxicology Program (NTP) Report on Carcinogens (NTP)
 - ◆ TLVs and BEIs (American Conference of Governmental Industrial Hygienists)
 - ◆ Council Directive 67/548/EEC on the approximation of the laws, regulations, and administrative provisions relating to the classification, packing and labelling of dangerous substances; Annex 1 (EU)
 - ◆ Journal of Occupational Health (Japan Society for Occupational Health)
- ◆ Council Directive 67/548/EEC on the approximation of the laws, regulations, and administrative provisions relating to the classification, packing and labelling of dangerous substances; Annex 1 (EU)