

MATERIAL SAFETY DATA SHEET

SECTION 1 IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY/UNDERTAKING Product Name: Canon CLC5000 Black Starter Product Code: 6606A / E42 5002

Product Code:	0000A / F42-3002		
Manufacturer:	Canon Inc., 30-2, Shimomaruko 3-Chome, Ohta-ku, Tokyo, Japan, Ph# 03-3758-2111		
Supplier:	Canon, USA, Inc., One Canon Park, Melville, NY 11747, USA		
Phone #:	1-800-OK-CANON	24 Hr. Emergency CHEMTREC # 1-800-424-9300	

SECTION 2 COMPOSITION/INFORMATION ON INGREDIENTS

< Ingredient(s) > Chemical Name / Generic Name	CAS # / EC #	Weight %	EU Symbol/ R-Phrase	USA OSHA PEL	ACGIH TLV	EU ILV	DFG MAK
Ferrite including manganese	Not registered	90 - 95 (as Mn: 16-18)	None/ None	5 mg/m ³ (Ceiling) Manganese compounds (as Mn)	0.2 mg/m ³ (TWA) Manganese elemental, and inorganic compounds, as Mn	Not established	0.5 mg/m ³ (Inhalable fraction) Manganese and its inorganic compounds
Polyester resin	Confidential	5 - 10	None/ None	Not established	Not established	Not established	Not established
Carbon Black	1333-86-4 /215-609-9	< 1	None/ None	3.5 mg/m3 (TWA)	3.5 mg/m3 (TWA)	Not established	Not established

< Carcinogen >

Chemical Name

Carbon Black (< 0.1%)

CAS # Reference 1333-86-4 IARC: Gro

IARC: Group 2B. NTP; OSHA; Annex I to 67/548/EEC: Not listed.

SECTION 3 HAZARDS IDENTIFICATION

EU Classification:

Not classified as dangerous.

Emergency Overview:

Grayish fine powder, slight plastic odor.

Inhalation of excessive amounts of manganese powder may cause cough, shortness of breath or pneumonitis.

Potential Health Effects and Symptoms:

Inhalation:

Inhalation of excessive amounts of manganese powder may cause cough, shortness of breath or pneumonitis.

Ingestion:

Low acute toxicity. Ingestion is a minor route of entry for intended use of this product. Ingestion of manganese may cause headache, abdominal pain or nausea.

Eye:

May cause transient slight irritation.

Skin:

May be non-irritant.

Chronic Effects:

Prolonged inhalation of excessive amounts of manganese powder may cause lung damage and nervous system effects. Normal use and handling of this product does not result in inhalation of excessive amounts of manganese powder.

Medical Conditions Generally known to be Aggravated by Exposure: Not determined



SECTION 4 FIRST AID MEASURES

First Aid Measures:

Inhalation:

Remove victim to fresh air. Get medical attention if symptoms persist.

Ingestion:

Rinse mouth. Drink 1 or 2 glasses of water. If irritation or discomfort occurs, obtain medical advice immediately.

Eye:

Do not allow victim to rub eye(s). Flush with lukewarm, gently flowing water for 5 minutes or until particle is removed. If irritation persists, obtain medical attention.

Skin:

Wash with soap and water. If irritation persists, obtain medical advice.

Note to Physicians:

None

SECTION 5 FIRE FIGHTING MEASURES

Fire Fighting Measures:

Extinguishing Media:

CO2, water, dry chemicals

Unsuitable Extinguishing Media:

None

Special Fire Fighting Procedures:

None

Unusual Fire and Explosion Hazards:

Can form explosive dust-air mixtures when finely dispersed in air.

Fire and Explosive Properties (See also Section 9):

Hazardous Combustion Products:

CO2, CO

Other Properties:

Not available

SECTION 6 ACCIDENTAL RELEASE MEASURES

Personal Precautions:

Do not breathe dust.

Wash thoroughly after handling.

Environmental Precautions:

Do not wash away into sewer.

Method for Cleaning Up:

Sweep slowly spilled powder on to paper, and carefully transfer into a waste container. Clean remainder with wet paper, wet cloth or a vacuum cleaner.

If a vacuum cleaner is used, it must rate as a dust explosion-proof type. Fine powder can form explosive dust-air mixtures.

SECTION 7 HANDLING AND STORAGE

Handling:

Do not breathe dust. Wash thoroughly after handling. Use with adequate ventilation.

Minimize dust generation.

Storage:

Keep out of the reach of children.

Keep away from oxidizing materials.

Specific Uses:

Toner for electrophotographic apparatus. For more information, please refer to the instruction of this product.



SECTION 8 EXPOSURE CONTROLS / PERSONAL PROTECTION Exposure Guidelines: USA OSHA PEL (TWA): 15 mg/m³ (Total dust) 5 mg/m³ (Respirable fraction)

USA USHA PEL (IWA):	15 mg/m (10tal dust), 5 mg/m (Respirable fraction)
ACGIH TLV (TWA):	10 mg/m ³ (Inhalable fraction), 3 mg/m ³ (Respirable fraction)
DFG (MAK):	4 mg/m ³ (Inhalable fraction), 1.5 mg/m ³ (Respirable fraction)
(Also refer to SECTION 2)

Engineering Controls:

Use adequate ventilation.

Personal Protection Equipment(s):

Respiratory Protection:	Required
	Not Required
Eye/Face Protection:	☐ Required ☑ Not Required
Skin Protection:	RequiredNot Required

SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Grayish fine powder.	
Odor:	Slight plastic odor	
pH:	Not applicable	
Boiling Point/Range(°C):	Not applicable	
Melting Point/Range(°C):	85-120 (Softening point)	
Decomposition Temperature(°C):	>200	
Flash Point(°C):	Not applicable	
Flammable (Explosive) Limits:	Not applicable	
Autoignition Temperature(°C):	Not available	
Flammability:	Not-flammable (Test method: Directive 92/69/EEC, A10 Flammability (Solids))	
Explosive Properties:	Can form explosive dust-air mixtures when finely dispersed in air.	
Oxidizing Properties:	Not available	
Vapor Pressure:	Not applicable	
Vapor Density:	Not applicable	
Density / Specific Gravity:	4.0-6.0	
Water Solubility:	Negligible	
Fat Solubility:	Partially soluble in toluene and xylene.	
Partition Coefficient (n-Octanol/Water):	Not applicable	
Percent Volatile:	Negligible	
Evaporation Rate:	Not applicable	
Viscosity (mPa s):	Not applicable	



SECTION 10 STABILITY AND REACTIVITY

Stability:	X Stable □ Unstable
Conditions to Avoid:	None
Materials to Avoid:	Strong oxidizers
Hazardous Decomposition Products:	CO, CO2
Hazardous Polymerization:	☐ May Occur ☑ Will Not Occur
Conditions to Avoid:	None

SECTION 11 TOXICOLOGICAL INFORMATION

Acute Toxicity:

Inhalation:

Not available

Ingestion:

Estimate: Rat, LD50 > 2000 mg/kg (See Section 16)

Eye:

Estimate: Rabbit, transient slight conjunctival irritation only. (See Section 16)

Skin:

Estimate: Rabbit, non-irritant (See Section 16)

Sensitization:

Not available

Mutagenicity:

Estimate: Ames Test (Salmonella typhimurium): Negative (See Section 16)

Reproductive Toxicity:

Manganese and its inorganic compounds:

There is a study showing that prolonged inhalation of excessive amounts of manganese powder may cause adverse effects on the fertility of male workers. However, normal use and handling of this product, as intended, does not result in inhalation of excessive amounts of manganese powder.

Carcinogenicity:

The IARC evaluated carbon black as a Group 2B carcinogen, for which there is inadequate human evidence, but sufficient animal evidence. The latter is based upon the development of lung tumors in rats receiving chronic inhalation exposure to powdered carbon black at levels that induce particle overload of the lung. However, there is a two-year inhalation study of a toner containing carbon black which demonstrated no association between toner exposure and tumor development in rats.

Others:

Chronic effects:

Muhle et al. reported pulmonary response upon chronic inhalation exposure in rats to a toner enriched in respirable-sized particles compared to commercial toner. No pulmonary change was found at 1 mg/m³ which is most relevant to potential human exposure. A minimal to mild degree of fibrosis was noted in 22% of the animals at 4 mg/m³, and a mild to moderate degree of fibrosis was observed in 92% of the animals at 16 mg/m³. These findings are attributed to "lung overloading", a generic response to excessive amounts of any dust retained in the lung for a prolonged interval.



SECTION 12 ECOLOGICAL INFORMATION Mobility: Not available Persistence / Degradability: Not available **Bioaccumulation:** Not available **Ecotoxicity:** Not available Not available **Other Adverse Effects: DISPOSAL CONSIDERATIONS SECTION 13** Method of Disposal: Disposal should be subject to federal, state and local laws. **SECTION 14** TRANSPORT INFORMATION UN #: None **UN Shipping Name: None** UN Classification: None UN Packing Group: None ☐ Yes Marine Pollutant: Chemical name (wt%): 🗙 No Special Precautions: None **REGULATORY INFORMATION SECTION 15** < EU Information > Information on the Label: Symbol & Indication: Not required **R-Phrase:** Not required **S-Phrase:** Not required **Dangerous** Component(s): None Special Precautions under 1999/45/EC Annex V: Not required Specific Provisions in Relation to Protection of Man or the Environment: 76/769/EEC: Not regulated (EC)2037/2000: Not regulated (EC)304/2003: Not regulated **Others:** None < USA Information > Information on the Label: Signal Word: CAUTION! Hazard warning: PROLONGED INHALATION OF EXCESSIVE AMOUNTS OF MANGANESE MAY CAUSE LUNG

DAMAGE AND NERVOUS SYSTEM EFFECTS.

Do not preduce dust. Do not test or swallow. For additional information, see MSDS for this product. Hazardous Component(s): Not required SARA Title III §313: Chemical Name Weight % Mangenese compounds" 90.95 (as Mn) (16-18) California Proposition 65: Chemical Name Weight % None Weight % Weight % None Weight % Weight % None Weight % None None None None None None None None	Safety Advice:	
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