

# SAFETY DATA SHEET

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Τ.	Identification
	Lacification

Product identifier	HP Color LaserJet CF210A-X-XD Black Print Cartridge
Other means of identification	Not available.
Recommended use	This product is a black toner preparation that is used in HP LaserJet Pro 200 color M251 and HF LaserJet Pro 200 color MFP M276 series printers.
<b>Recommended restrictions</b>	None known.
Company identification	Hewlett-Packard Company 3000 Hanover Street Palo Alto, CA 94304-1185 United States Telephone 650-857-5020 Hewlett-Packard health effects line (Toll-free within the US) 1-800-457-4209 (Direct) 1-760-710-0048 HP Customer Care Line (Toll-free within the US) 1-800-474-6836 (Direct) 1-208-323-2551 Email: hpcustomer.inquiries@hp.com

# 2. Hazard(s) identification

Physical hazards	Not classified.
Health hazards	Not classified.
Environmental hazards	Not classified.
OSHA defined hazards	Not classified.
Label elements	
Hazard symbol	None.
Signal word	None.
Hazard statement	Not available.
Precautionary statement	
Prevention	Not available.
Response	Not available.
Storage	Not available.
Disposal	Not available.
Hazard(s) not otherwise classified (HNOC)	Carbon black is classified by the IARC as a Group 2B carcinogen (the substance is possibly carcinogenic to humans). Carbon black in this preparation, due to its bound form, does not present this carcinogenic risk.
Supplemental information	This product is not classified as hazardous according to OSHA CFR 1910.1200 (HazCom 2012).

#### **3.** Composition/information on ingredients

Mixtures

Inhalation

Chemical name	Common name and synonyms	CAS number	%
Styrene acrylate copolymer		Trade Secret	<85
Carbon black		1333-86-4	<10
Wax	Wax	Trade Secret	<10
Amorphous silica	Amorphous silica	7631-86-9	<3

#### 4. First-aid measures

Skin contact	Wash affected areas thoroughly with mild soap and water. Get medical attention if irritation develops or persists.
Eye contact	Do not rub eyes. Immediately flush with large amounts of clean, warm water (low pressure) for at least 15 minutes or until particles are removed. If irritation persists, consult a physician.
Ingestion	Rinse mouth out with water. Drink one to two glasses of water. If symptoms occur, consult a physician.
Most important symptoms/effects, acute and delayed	Not available.

### 5. Fire-fighting measures

Suitable extinguishing media Unsuitable extinguishing media	CO2, water, or dry chemical None known.
Specific hazards arising from the chemical	Not applicable.
Special protective equipment and precautions for firefighters	Not available.
Fire-fighting equipment/instructions	If fire occurs in the printer, treat as an electrical fire.
Specific methods	None established.

#### 6. Accidental release measures

Personal precautions, protective equipment and emergency procedures	Minimize dust generation and accumulation.
Methods and materials for containment and cleaning up	Not available.
Environmental precautions	Do not flush into surface water or sanitary sewer system. See also section 13 Disposal considerations.

# 7. Handling and storage

Precautions for safe handling	Keep out of the reach of children. Avoid inhalation of dust and contact with skin and eyes. Use with adequate ventilation. Keep away from excessive heat, sparks, and open flames.
Conditions for safe storage, including any incompatibilities	Keep out of the reach of children. Keep tightly closed and dry. Store at room temperature. Store away from strong oxidizers.

### 8. Exposure controls/personal protection

Components	Туре	Value	
Carbon black (CAS 1333-86-4)	PEL	3.5 mg/m3	
US. ACGIH Threshold Li	mit Values		
Components	Туре	Value	Form
Carbon black (CAS 1333-86-4)	TWA	3 mg/m3	Inhalable fraction.
US. NIOSH: Pocket Guid	le to Chemical Hazards		
Components	Туре	Value	
Amorphous silica (CAS 7631-86-9)	TWA	6 mg/m3	
Carbon black (CAS 1333-86-4)	TWA	0.1 mg/m3	
ogical limit values	No biological exposure limits noted	for the ingredient(s).	

<b>Exposure guidelines</b> USA OSHA (TWA/PEL): 15 mg/m3 (Total Dust), 5 mg/m3 (Respirable Fraction)		
	ACGIH (TWA/TLV): 10 mg/m3 (Inhalable Particulate), 3 mg/m3 (Respirable Particulate)	
	Amorphous silica: USA OSHA (TWA/PEL): 20 mppcf 80 (mg/m3)/%SiO2, ACGIH (TWA/TLV): 10 mg/m3	
	TRGS 900 (Luftgrenzwert) - 10 mg/m3 (Einatembare partikel), 3 mg/m3 (Alveolengängige fraktion)	
	UK WEL: 10 mg/m3 (Respirable Dust), 5 mg/m3 (Inhalable Dust)	
Appropriate engineering controls	Use in a well ventilated area.	
Individual protection measures, such as personal protective equipment		
Eye/face protection	Not available.	
Skin protection		
Hand protection	Not available.	
Other	Not available.	
Respiratory protection	Not available.	

# 9. Physical and chemical properties

Not available.

Thermal hazards

Appearance	Fine powder
Physical state	Solid.
Color	Black.
Odor	Slight plastic odor
Odor threshold	Not available.
рН	Not applicable
Melting point/freezing point	Not available.
Initial boiling point and boiling range	Not applicable
Flash point	Not applicable
Evaporation rate	Not applicable
Flammability (solid, gas)	Not available.
Upper/lower flammability or ex	xplosive limits
Flammability limit - lower (%)	Not flammable
Flammability limit - upper (%)	Not available.
Explosive limit - lower (%)	Not available.
Explosive limit - upper (%)	Not available.
Vapor pressure	Not applicable
Solubility(ies)	
Solubility (water)	Negligible in water. Partially soluble in toluene and xylene.
Partition coefficient (n-octanol/water)	Not available.
Auto-ignition temperature	Not applicable
Decomposition temperature	> 392 °F (> 200 °C)
Viscosity	Not applicable
Other information	
Percent volatile	0 % estimated
Softening point	176 - 266 °F (80 - 130 °C)

### 10. Stability and reactivity

Reactivity	Not available.
Chemical stability	Stable under normal storage conditions.
Possibility of hazardous reactions	Will not occur.
Conditions to avoid	Imaging Drum: Exposure to light
Incompatible materials	Strong oxidizers
Hazardous decomposition products	Carbon monoxide and carbon dioxide.

## **11.** Toxicological information

Symption: related to the physical, chemical and to the physical of the physica	II. Toxicological informa		
Acute toxicity       Based on available data, the classification criteria are not met.         Skin corrosion/irritation       Based on available data, the classification criteria are not met.         Serious eye damage/eye       Based on available data, the classification criteria are not met.         Respiratory or skin sensitization       Based on available data, the classification criteria are not met.         Respiratory sensitization       Based on available data, the classification criteria are not met.         Germ cell mutagenicity       Negative, does not indicate mutagenic potential (Ames Test: Salmonella typhimurium)         Based on available data, the classification criteria are not met.       Carcinogenicity         Based on available data, the classification criteria are not met.       Carbon black is classified as a carcinogen by the IARC (possibly carcinogenic to humans, Group 2B) and by the State of California under Proposition S5. In their evaluations of carbon black, both organizations indicate that exposure to carbon black, present only in a bound form in this preparation. None of the other ingredients in this preparation are classified as carcinogens cording to ACGH, EU, IARC, MAK, NTP or OSHA.         Specific target organ toxicity       Based on available data, the classification criteria are not met.         Specific target organ toxicity       Based on available data, the classification criteria are not met.         Specific target organ toxicity       Based on available data, the classification criteria are not met.         Specific target organ toxicity       Based	physical, chemical and	Not available.	
Skin corrosion/irritation       Based on available data, the classification criteria are not met.         Serious eye damage/eye irritation       Based on available data, the classification criteria are not met.         Respiratory sensitization       Based on available data, the classification criteria are not met.         Respiratory sensitization       Based on available data, the classification criteria are not met.         Gern cell mutagenicity       Based on available data, the classification criteria are not met.         Carcinogenicity       Based on available data, the classification criteria are not met.         Carcinogenicity       Based on available data, the classification criteria are not met.         Carcinogenicity       Based on available data, the classification criteria are not met.         Carbon black is classified as a carcinogen by the IARC (possibly carcinogenic to humans, Group 2B) and by the State of California under Proposition 65. In their evaluations of carbon black, both organizations indicate that exposure to carbon black, per se, dees not coccur when it remains bound within a product matrix, specifically, rubber, ink, or paint. Carbon black is present only in a bound form in this preparation. None of the other ingredients in this preparation. None of the other ingredients in this preparation. None of the other ingredients in the evaluation of carcinogenic ty carbon black (CAS 1333-86-4)       2B Possibly carcinogenic to humans.         Reproductive toxicity       Based on available data, the classification criteria are not met.       Specific target organ toxicity         Specific target organ t	Information on toxicological ef	fects	
Serious eye damage/eye irritation       Based on available data, the classification criteria are not met.         Respiratory or skin sensitization       Based on available data, the classification criteria are not met.         Respiratory sensitization       Based on available data, the classification criteria are not met.         Gern cell mutagenicity       Negative, does not indicate mutagenic potential (Ames Test: Salmonella typhimurium) Based on available data, the classification criteria are not met.         Carcinogenicity       Based on available data, the classification criteria are not met.         Carbon black is classified as a carcinogen by the IARC (possibly carcinogenic to humans, Group 2B) and by the State of California under Proposition 6S. In their evaluations of carbon black, both organizations indicate that exposure to carbon black, per se, does not occur when it remains bound within a product matrix, specifically, rubber, ink, or paint. Carbon black is present only in a bound form in this preparation. None of the other ingredients in this preparation are classified as carcinogens according to ACGIH, EU, IARC, MAK, NTP or OSHA.         Reproductive toxicity       Based on available data, the classification criteria are not met.         Specific target organ toxicity       Based on available data, the classification criteria are not met.         Specific target organ toxicity       Based on available data, the classification criteria are not met.         Specific target organ toxicity       Based on available data, the classification criteria are not met.         Further information       Complete toxicity data are no	Acute toxicity	Based on available data, the classification criteria are	not met.
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Respiratory sensitizationBased on available data, the classification criteria are not met.Gern cell mutagenicityNegative, does not indicate mutagenic potential (Ames Test: Salmonella typhimurium) Based on available data, the classification criteria are not met.CarcinogenicityBased on available data, the classification criteria are not met.CarcinogenicityBased on available data, the classification criteria are not met.Carbon black is classified as a carcinogen by the IARC (possibly carcinogenic to humans, Group 2B) and by the State of California under Proposition 6S. In their evaluations of carbon black, both organizations indicate that exposure to carbon black, per se, does not occur when it remains 		Based on available data, the classification criteria are	not met.
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Germ cell mutagenicity       Negative, does not indicate mutagenic potential (Ames Test: Salmonella typhimurium) Based on available data, the classification criteria are not met.         Carcinogenicity       Based on available data, the classification criteria are not met.         Carbon black is classified as a carcinogen by the IARC (possibly carcinogenic to humans, Group 2B) and by the State of California under Proposition 65. In their evaluations of carbon black, both organizations indicate that exposure to carbon black, per se, does not occur when it remains bound within a product matrix, specifically, rubber, ink, or paint. Carbon black is present only in a bound form in this preparation. None of the other ingredients in this preparation are classified as carcinogens according to ACGIH, EU, IARC, MAK, NTP or OSHA.         IARC Monographs. Overall Evaluation of Carcinogenicity       Based on available data, the classification criteria are not met.         Specific target organ toxicity       Based on available data, the classification criteria are not met.         - repeated exposure       Based on available data, the classification criteria are not met.         Specific target organ toxicity       Based on available data, the classification criteria are not met.         - repeated exposure       Complete toxicity data are not available for this specific formulation Refer to Section 2 for potential health effects and Section 4 for first aid measures.         Components       Species       Test Results         Auret Qrad LD50       Mouse       > 15000 mg/kg         Rat       > 22500 mg/kg	<b>Respiratory sensitization</b>	Based on available data, the classification criteria are	not met.
Based on available data, the classification criteria are not met.         Carcinogenicity       Based on available data, the classification criteria are not met.         Carbon black is classified as a carcinogen by the IARC (possibly carcinogenic to humans, Group 2B) and by the State of California under Proposition 65. In their evaluations of carbon black, both organizations indicate that exposure to carbon black, or paint. Carbon black is present only in a bound form in this preparation. None of the other ingredients in this preparation are classified as carcinogens according to ACGIH, EU, IARC, MAK, NTP or OSHA.         IARC Monographs. Overall Evaluation of Carcinogenicity Carbon black (CAS 1333-86-4)       2B Possibly carcinogenic to humans.         Reproductive toxicity       Based on available data, the classification criteria are not met.         Specific target organ toxicity - repeated exposure       Based on available data, the classification criteria are not met.         Specific target organ toxicity - repeated exposure       Based on available data, the classification criteria are not met.         Further information       Complete toxicity data are not available for this specific formulation Refer to Section 2 for potential health effects and Section 4 for first aid measures.         Components       Species       Test Results         Amorphous silica (CAS 7631-86-9)       Mouse       > 15000 mg/kg         Acute Ora/ LD50       Mouse       > 15000 mg/kg         Rat       > 22500 mg/kg       > 22500 mg/kg	Skin sensitization	Based on available data, the classification criteria are	not met.
Carbon black is classified as a carcinogen by the IARC (possibly carcinogenic to humans, Group 2B) and by the State of California under Proposition 65. In their evaluations of carbon black, both organizations indicate that exposure to carbon black, per se, does not occur when it remains bound within a product matrix, specifically, rubber, ink, or paint. Carbon black is present only in a bound form in this preparation. None of the other ingredients in this preparation are classified as carcinogens according to ACGIH, EU, IARC, MAK, NTP or OSHA.         IARC Monographs. Overall Evaluation of Carcinogenicity       Based on available data, the classification criteria are not met.         Specific target organ toxicity       Based on available data, the classification criteria are not met.         specific target organ toxicity       Based on available data, the classification criteria are not met.         specific target organ toxicity       Based on available data, the classification criteria are not met.         specific target organ toxicity       Based on available data, the classification criteria are not met.         specific target organ toxicity       Based on available data, the classification criteria are not met.         specific target organ toxicity       Based on available data, the classification criteria are not met.         further information       Complete toxicity data are not available for this specific formulation Refer to Section 2 for potential health effects and Section 4 for first aid measures.         Components       Species       Test Results         Anorphous silica (CAS 7631-86-9)       Mouse	Germ cell mutagenicity		
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Specific target organ toxicity - single exposureBased on available data, the classification criteria are not met.Specific target organ toxicity - repeated exposureBased on available data, the classification criteria are not met.Aspiration hazard Further informationBased on available data, the classification criteria are not met.Components Amorphous silica (CAS 7631-86-9) Acute Oral LD50SpeciesTest ResultsAcute Oral LD50Mouse Rat> 15000 mg/kg > 22500 mg/kgCarbon black (CAS 1333-86-4)SpeciesSpecies	Carbon black (CAS 1333-8	6-4) 2B Possibly carcinoge	enic to humans.
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Further informationComplete toxicity data are not available for this specific formulation Refer to Section 2 for potential health effects and Section 4 for first aid measures.ComponentsSpeciesTest ResultsAmorphous silica (CAS 7631-86-9)Acute Oral LD50Mouse> 15000 mg/kgRat> 22500 mg/kgCarbon black (CAS 1333-86-4)		Based on available data, the classification criteria are	not met.
Components       Species       Test Results         Amorphous silica (CAS 7631-86-9)       -       -         Acute       -       -         Ora/       -       -         LD50       Mouse       > 15000 mg/kg         Rat       > 22500 mg/kg         Carbon black (CAS 1333-86-4)       -	Aspiration hazard	Based on available data, the classification criteria are	not met.
Amorphous silica (CAS 7631-86-9)         Acute         Oral         LD50       Mouse         Rat       > 15000 mg/kg         Carbon black (CAS 1333-86-4)	Further information		
Acute         Oral         Score           D50         Mouse         > 15000 mg/kg           Rat         > 22500 mg/kg	Components	Species	Test Results
Oral         Schwarz           LD50         Mouse         > 15000 mg/kg           Rat         > 22500 mg/kg	Amorphous silica (CAS 7631-86-9)		
LD50         Mouse         > 15000 mg/kg           Rat         > 22500 mg/kg           Carbon black (CAS 1333-86-4)         > 15000 mg/kg	Acute		
Rat         > 22500 mg/kg           Carbon black (CAS 1333-86-4)         > 24500 mg/kg	Oral		
Carbon black (CAS 1333-86-4)	LD50	Mouse	> 15000 mg/kg
		Rat	> 22500 mg/kg
	Carbon black (CAS 1333-86-4)		
	Acute		
Oral	Oral		
LD50 Rat > 8000 mg/kg	LD50	Rat	> 8000 mg/kg

12. Ecological informatio	Л		
Ecotoxicity		Creation	Took Dooulko
Product		Species	Test Results
CF210A-X-XD Aquatic			
Fish	LC50	Fish	> 100 mg/l, 96 Hours
-		-	
Persistence and degradability			
Bioaccumulative potential	Not available	-	
Mobility in soil	Not available		
Other adverse effects	Not available		
13. Disposal consideration	ons		
Disposal instructions		rticles may form exp	ess dust-explosion prevention measures are taken. Finely losive mixtures in air. Dispose of in compliance with federal, state,
	HP original in	kjet and LaserJet su	supplies recycling program enables simple, convenient recycling o upplies. For more information and to determine if this service is visit http://www.hp.com/recycle.
14. Transport informatio	n		
Further information	Not a danger	ous good under DO	T, IATA, ADR, IMDG, or RID.
15. Regulatory informat	ion		
US federal regulations		A Inventory: All cher	mical substances in this product comply with all rules or orders
SARA 304 Emergency rele Not regulated. OSHA Specifically Regulat			001-1050)
Not listed.			
Superfund Amendments and F Hazard categories	Immediate H Delayed Haza Fire Hazard - Pressure Haz Reactivity Ha	azard - No ard - No No ard - No	<b>IKA</b> )
SARA 302 Extremely haza	rdous substai	nce	
Not listed.			
SARA 311/312 Hazardous chemical	No		
Other federal regulations Safe Drinking Water Act (SDWA)	Not regulated	j.	
US state regulations			
US. Massachusetts RTK - S	Substance List	t	
Carbon black (CAS 1333- US. New Jersey Worker ar	,	· Pight-to-Know A	et .
Carbon black (CAS 1333-	-	RIGHT-LO-KHOW A	
US. Pennsylvania Worker	,	ity Right-to-Know	Law
Carbon black (CAS 1333- US. Rhode Island RTK			
Not regulated.			
Material name: CF210A-X-XD			SDS LIS

#### **US. California Proposition 65**

#### US - California Proposition 65 - CRT: Listed date/Carcinogenic substance

CARBON BLACK (AIRBORNE, UNBOUND PARTICLES Listed: February 21, 2003 OF RESPIRABLE SIZE [<= 10 MICROMETERS]) (CAS 1333-86-4)

**Regulatory information** 

All chemical substances in this HP product have been notified or are exempt from notification under chemical substances notification laws in the following countries: US (TSCA), EU (EINECS/ELINCS), Switzerland, Canada (DSL/NDSL), Australia, Japan, Philippines, South Korea, New Zealand, and China.

#### 16. Other information, including date of preparation or last revision

Issue date Revision date Version #	19-Nov-2014 25-Jun-2015 04
Disclaimer	This Safety Data Sheet document is provided without charge to customers of Hewlett-Packard Company. Data is the most current known to Hewlett-Packard Company at the time of preparation of this document and is believed to be accurate. It should not be construed as guaranteeing specific properties of the products as described or suitability for a particular application. This document was prepared to the requirements of the jurisdiction specified in Section 1 above and may not meet regulatory requirements in other countries.
Manufacturer information	Hewlett-Packard Company 11311 Chinden Boulevard Boise, ID 83714 USA (Direct) 1-503-494-7199 (Toll-free within the US) 1-800-457-4209

**Explanation of abbreviations** 

ACGIH	American Conference of Governmental Industrial Hygienists
CAS	Chemical Abstracts Service
CERCLA	Comprehensive Environmental Response Compensation and Liability Act
CFR	Code of Federal Regulations
COC	Cleveland Open Cup
DOT	Department of Transportation
EPCRA	Emergency Planning and Community Right-to-Know Act (aka SARA)
IARC	International Agency for Research on Cancer
NIOSH	National Institute for Occupational Safety and Health
NTP	National Toxicology Program
OSHA	Occupational Safety and Health Administration
PEL	Permissible Exposure Limit
RCRA	Resource Conservation and Recovery Act
REC	Recommended
REL	Recommended Exposure Limit
SARA	Superfund Amendments and Reauthorization Act of 1986
STEL	Short-Term Exposure Limit
TCLP	Toxicity Characteristics Leaching Procedure
TLV	Threshold Limit Value
TSCA	Toxic Substances Control Act
VOC	Volatile Organic Compounds