CLOVER TECHNOLOGIES GROUP MATERIAL SAFETY DATA SHEET **CLOVER TECHNOLOGIES** MAY BE USED TO COMPLY WITH OSHA'S 4200 COLUMBUS STREET HAZARD COMMUNICATION STANDARD OTTAWA, ILLINOIS 61350 29CRF 1910.1200 EMERGENCY TELEPHONE NUMBER 1-800-356-2728 **INFORMATION TELEPHONE NUMBER 1-919-774-3808** DATE PREPARED: 9/4/08 SIGNATURE OF PREPARER (OPTIONAL) **SECTION 1 CHEMICAL PRODUCT / NAME** WX OS Product/Chemical Name: CTG Product No: BC09 (WX) CAS Number: Mixture Other Designations: N/A Laser Printer General Use: SECTION 2 COMPOSITION / INFORMATION ON INGREDIENTS OSHA ACGIH OTHER CAS EU % Ingredient Name: NUMBER NUMBER PEL TLV LIMITS Toner is regulated under OSHA as particulate not otherwise regulated: Styrene-Acrylate Copolymer 25036-16-2 <60 OSHA PEL: 15mg/m³ 5mg/m³ for respirable fraction Iron Oxide (Black Pigment) 1317-61-9 <55 ACGIH TWA: 10mg/m³ for nuisance particulate Polypropylene 9003-07-0 <5 NDA = NO DATA AVAILABLE N/A = NOT APPLICABLE SECTION 3 HAZARDOUS IDENTIFICATION NFPA/HMIS Primary Entry Routes: Inhalation Target Organs: HEALTH N/A Acute Effects: N/A AMMAB Inhalation: Slight irritation of respiratory tract. REACTIVITY 0 PPE (Sec.8) Eye: Dust may cause irritation by mechanical abrasion. -Skin: Slight irritation. Ingestion: None known. Carcinogenicity: N/A Medical Conditions Aggravated By Long-Term Exposure: Accumulation of dust in the respiratory system may cause congestion. Chronic Effects: If these materials are used in a manner that could generate airborne particles (dust), it is recommended that the dust may be treated as a NUISANCE PARTICULATE according to the American Conference of Government Industrial Hygienists (ACGIH)(TLV=10mg/m³). SECTION 4 FIRST AID MEASURES Inhalation: Remove to fresh air. Treat any irritation symptomatically. Call a physician if condition persists. Eye Contact: In case of contact immediately flush with plenty of low pressure water for at least 15 minutes. Remove any contact lenses to ensure thorough flushing. Skin Contact: Wash well with soap and running water. Ingestion: N/A After first aid, get appropriate in-plant paramedic or community medical support if serious signs and symptoms persist. Note to Physicians: N/A Special Precautions / Procedures: N/A

SECTION 5 FIRE FIGHTING MEASURES								
Flash Point:	N/A							
Flash Point Method: N/A								
Burning Rate: N/A								
Auto Ignition Temperature: Not Determined								
LEL:								
UEL:	N/A							
Flammability (Classification	n: 1 Slight (HMIS, NFPA)						
Extinguishing Media: Water spray, dry chemical, foam, carbon dioxide, or halon type extinguishers.								
Unusual Fire of Explosion Hazards: May form flammable dust-air mixture.								
Hazardous Co	•	•						
		Under certain conditions some aliphatic aldehydes and carboxylic acids						
		may form.						
Fire-Fighting I	Instructions.	Do not release runoff from fire controls methods to sewers or waterways.						
Fire-Fighting I		Because fire may produce toxic thermal decomposition products, wear a						
i ne-i igning i	Equipment.	self-contained breathing apparatus (SCBA) with full facepiece operated						
		in pressure-demand or positive-pressure mode.						
	ACCIDENT							
SECTION 6 ACCIDENTAL RELEASE MEASURES Spill / Leak Procedures: N/A								
		N/A						
Small Spills:		container for disposal, suction up remaining material with a high efficiency						
	vacuum clea							
Large Spills:	•	container for disposal, suction up remaining material with a high efficiency						
	vacuum clea							
Containment:	For large spi	lls, avoid suspending particles, collect for later disposal. Do not release						
	into sewers of	or waterways.						
Cleanup:	No special re	equirements.						
Regulatory Re	equirement:	N/A						
SECTION 7	HANDLING	AND STORAGE						
Handling Prec	autions:	Keep containers closed at all times. Avoid creating dust. Keep away from ignition sources.						
Storage Requi	irements [.]	Store in a cool, dry location.						
Regulatory Re		N/A						
	equirement:							
	equirement: EXPOSURE	N/A						
SECTION 8	equirement: EXPOSURE Controls:	N/A						
SECTION 8 Engineering C	equirement: EXPOSURE Controls: Provide gene	N/A CONTROLS / PERSONAL PROTECTION eral or local exhaust ventilation systems to maintain airborne concentrations						
SECTION 8 Engineering C	equirement: EXPOSURE Controls: Provide gene below OSHA	N/A CONTROLS / PERSONAL PROTECTION eral or local exhaust ventilation systems to maintain airborne concentrations . PELs (sec.2). Local exhaust ventilation is preferred because it prevents contaminant						
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SECTION 9 PHYSIC	CAL AND CHEN	IICAL PROPERTIES					
Physical State:			Water Solubility:	Negligible			
Appearance and Odo	r: Black, free f	lowing powder, odorless	Other Solubilities:	N/A			
Odor Threshold:	N/A		Boiling Point:	N/A			
Vapor Pressure:	N/A		Freezing/Melting Point:	N/A			
Vapor Density (Air=1)	: Heavier that	n air.	Viscosity:	N/A			
Formula Weight:	N/A		Refractive Index:	N/A			
Density:	N/A		Surface Tension:	N/A			
Specific Gravity:	(H ₂ O)=1, at	4°C): 1.8	% Volatile:	N/A			
pH:	N/A		Evaporation Rate:	N/A			
SECTION 10 STABILITY AND REACTIVITY							
Stability: N/A							
Polymerization: N/A							
Chemical Incompatib							
Conditions to Avoid:		N1/A					
Hazardous Decomposition Products: N/A							
SECTION 11 TOXICOLOGICAL INFORMATION							
Eye Ef	fects: N/A		Toxicity Data:*				
	ffooto: N/A		Aguto Inhelation Effect-	N/A			
Skin E	ffects: N/A		Acute Inhalation Effects:	N/A			
			Acute Oral Effects:	N/A			
			Chronic Effects:	N/A			
			Carcinogenicity:	N/A			
			Mutagenicity:	N/A			
			Teratogenicity:	N/A			
*See NIOSH, RTECS for additional toxicity data.							
SECTION 12 ECOL	OGICAL INFOR	MATION					
	N/A						
Environmental Fate:	N/A						
Environmental Degra							
Soil Absorption / Mot							
SECTION 13 DISPO		PATIONS					
			its Iron Oxide under condition	s which meet			
•	•	l environmental regulation					
all fede Disposal Regulatory		N/A	э.				
Container Cleaning a	•	N/A N/A					
Container Cleaning a	na Disposal.	11/7					
SECTION 14 TRAN							
DOT Transportation [Data (49 CFR 172.	101): Not specifical	y listed.				
	N/A	Packaging Authorization	ons	Quantity Limitations			
Shipping Symbol:	N/A	a) Exceptions:	N/A	a) Passenger, Aircraft, or			
	N/A	b) Non-bulk Packaging:	N/A	Railcar: N/A			
ID No:	N/A	c) Bulk Packaging:	N/A				
Packing Group:	N/A			Vessel Stowage Requirements			
Label:	N/A			a) Vessel Stowage: N/A			
Special Provisions:	N/A			b) Other: N/A			

SECTION 15 REGULATORY INFORMATION

EPA Regulations:

RCRA Hazardous Waste Number: Not listed (40 CFR 261.33) RCRA Hazardous Waste Classification: (40 CFR 261): Not classified CERCLA Hazardous Substance (40 CFR 302.4) listed unlisted specific per RCRA, sec. 3001; CWA sec.311 (b)(4); CWA, Sec. 307(a),CAA,Sec.112

CERCLA Reportable Quantity(RQ), Not listed

SARA 311/312 Codes: N/A

SARA Toxic Chemical (40 CFR 372.65): Not listed

SARA EHS (Extremely Hazardous Substance) (40CFR 355): Not listed, Threshold Planning Quantity (TPQ)

OSHA Regulations:

Air Containment (29 CFR 1910.1000< Table Z-1-A): Particulates not otherwise regulated.

State Regulations: Check your states regulations that may specifically list copy machine toner.

SECTION 16 OTHER INFORMATION

Prepared By: N/A Revision Notes: N/A Additional Hazard Rating System: N/A

> THIS INFORMATION IN THIS MSDS WAS OBTAINED FROM SOURCES WHICH WE BELIEVE ARE RELIABLE. HOWEVER, THE INFORMATION IS PROVIDED WITHOUT ANY WARRANTY EXPRESS OR IMPLIED, REGARDLESS IT'S CORRECTNESS. THE CONDITIONS OR METHODS OF HANDLING, STORAGE, USE AND DISPOSAL OF THE PRODUCT ARE BEYOND OUR CONTROL, AND MAY BE BEYOND OUR KNOWLEDGE. FOR THIS AND OTHER REASONS, WE DO NOT ASSUME RESPONSIBILITY AND EXPRESSLY DISCLAIM LIABILITY FOR LOSS, DAMAGE OR EXPENSE ARISING OUT OF OR IN ANY WAY CONNECTED WITH THE HANDLING, STORAGE, USE OR DISPOSAL OF THE PRODUCT.

