### MSDS 824698-001

Date: July 23, 2010

#### SECTION 1 – PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME: PART NUMBER: COMPANY: ADDRESS: TELEPHONE: HP3600 Toner - Cyan SEB3600CR Staples Inc. 500 Staples Drive, Framingham, MA 01702

### SECTION 2 – COMPOSITION / INFORMATION ON INGREDIENTS

<u>Ingredient:</u> Pigment TWA STEL	OSHA NE NE	CAS No.: Proprietary ACGIH NE NE	NIOSH NE NE	<u>% in Mixture:</u> 1 - 20 UNIT OF MEASURE mg/cu.meter mg/cu.meter
IDLH	NA	NA	NE	mg/cu.meter
Ingredient: Silica, amorphou		CAS No.: Proprietary		<u>% in Mixture:</u> < 5
	OSHA	ACGIH	NIOSH	UNIT OF MEASURE
TWA	80 / % SiO2	10	6	mg/cu.meter
STEL	NE	NE	NE	mg/cu.meter
IDLH	NA	NA	NE	Mg/cu.meter
Ingredient: Styrene Acrylate	Copolymer	CAS No.: Proprietary		<u>% in Mixture:</u> 70 - 95
	OSHA	ACGIH	NIOSH	UNIT OF MEASURE
TWA	NE	NE	NE	mg/cu.meter
STEL	NE	NE	NE	mg/cu.meter
IDLH	NA	NA	NE	mg/cu.meter

SECTION 3 – HAZARDS IDENTIFICATION	
PRIMARY ENTRY ROUTES:	Absorbtion, Ingestion, Inhalation
TARGET ORGANS:	N/A
INHALATION EFFECTS:	Slight irritation of respiratory tract
EYE EFFECTS:	Dust may cause irritation by mechanical abrasion
SKIN EFFECTS:	May cause skin irritation.
INGESTION EFFECTS:	N/A
CARCINOGENICITY:	N/A
MEDICAL CONDITIONS AGGRAVATED BY	Accumulations of dust in the respiratory system may cause congestion.
LONG-TERM EXPOSURE:	
CHRONIC EFFECTS AND/OR	If use generates airborne particles, treat as a NUISANCE PARTICULATE
RECOMMENDATIONS::	(ACGIH TLV=10mg/cu. Meter)

### SECTION 4 – FIRST AID MEASURES

INHALATION:	Protect yourself with appropriate PPE, remove the person to fresh air. Decontaminate and begin resue breathing if breathing
EYE:	has stopped and CPR if heart action has stopped. Seek prompt medical attention. DO NOT allow victim to rub or keep eyes tightly shut. Gently lift eyelids and immediately flush eyes with large amounts of water. Remove any contacts lenses. Continue to flush for at least 30 minutes, occasionally lifting the upper and lower lids.
	Seek prompt medical attention.
SKIN:	Quickly remove contaminated clothing. Immediately wash area with large amounts of water. Seek prompt medical attention for any reddened skin other than from washing.
INGESTION:	Never give anything by mouth to an unconscious or convulsing person. Contact a Poison Control Center (PPC). Unless the PCC advises otherwise, have the conscious and alert person drink 1 to 2 glasses of water to dilute. Induce vomiting only after recent ingestions due to the possibility of seizures. Seek prompt medical attention.
ADDITIONAL FIRST AID INFORMATION:	N/A

### SECTION 5 – FIRE FIGHTING MEASURES

FLASH POINT	N/A
FLASH POINT METHOD:	N/A
FLAMMABILITY CLASSIFICATION:	1 Slight (HMIS, NFPA)
AUTO IGNITION TEMPERATURE:	ND
LEL:	N/A
UEL:	Ń/A
BURNING RATE:	N/A
EXTINGUISHING MEDIA:	Water spray, dry chemical, foam, carbon dioxide, or halon-type
	extinguishers.
UNUSUAL FIRE/EXPLOSION HAZARDS:	May form flammable dust-air mixture.
HAZARDOUS COMBUSTION PRODUCTS:	Carbon monoxide, carbon dioxide, and smoke. Under certain
	conditions some aliphatic aldehydes and carboxylic acids may
	form.
FIRE-FIGHTING INSTRUCTIONS:	Do not release runoff from fire control methods to sewers or
	waterways.
FIRE-FIGHTING EQUIPMENT:	Because fire may produce toxic thermal decomposition
	products, wear a self-contained breathing apparatus (SCBA)
	with full facepiece operated in pressure-demand or positive-
	pressure mode.

#### SECTION 6 – ACCIDENTAL RELEASE MEASURES

CONTAINMENT METHOD:	When cleaning up spilled material, keep unnecessary away, isolate area, and deny entry unitl the spilled material has been removed. Scoop up material and place in a chemical waste container. Suction up remaining material using a high efficiency vacuum cleaner. Avoid suspending particles in the air. Extreme caution should be used as material presentsa slip
	hazard.
REPORTING REQUIREMENTS:	Follow applicable OSHA regualtions (29 CFR 1910.120).

SECTION 7 – HANDLING AND STORAGE	
HANDLING PRECAUTIONS:	Keep containers closed at all times. Avoid creating dust. Keep
	away from ignition sources.
STORAGE REQUIREMENTS:	Product is prone to gradual oxidation which may reduce quality
	over time.
REGULATORY REQUIREMENTS:	Follow all applicable local, state, and Federal regulations.
CECTION & EXPOSURE CONTROLS / DERSO	NAL PROTECTION
SECTION 8 – EXPOSURE CONTROLS / PERSO	NAL PROTECTION
ENGINEERING CONTROLS:	
VENTILATION:	The best protection is to enclose operations and or provide
	local exhaust ventilation systems to maintain airbourne
	concentrations belowOSHA PELs (sec.2). Local exhaust
	ventillation is preffered because it prevents contaminent
	dispersion into the work area by conrolling it at its source.
ADMINISTRATIVE CONTROLS:	, , ,
RESPIRATORY PROTECTION:	IMPOPER USE OF RESPIRATORS IS DANGEROUS. Seek
	professional advise prior to respirator selection and use.
	Follow OSHA respirator regualations (29 CFR 1910.134) and,
	if necessary, wear a MSHA/NIOSH-approved repirator. Select
	Respiratorbased on its suitability to provide adequate worker
	protection for given working conditions, level of airbourne
	contamination, and presence of sufficient oxygen. For
	emergency or nonroutine operation (cleaning spills, reactor
	vessels, or starage tanks), wear an SCBA. Warning! Air-purified
	respirators do not protect workers in oxygen-deficient
	atmospheres.
PROTECTIVE CLOTHING/EQUIPMENT:	Wear chemically protective gloves, boots, aprons, and gauntlets
	to prevent prolonged or repeated skin contact. Wear protective
	Eyeglasses or chemical safety goggles, per OSHA eye-and face-
	protection regulations (29CFR 1910.133). Contact lenses are
	not
	eye protectiv devises. Appropriate protection must be worn
	instead of, or in conjuction with contact lenses.
SAFETY STATIONS:	Make emergency eyewash stations and washing facilities
CONTAMINATED FOUTDEMENT	available in work area. Separate contaiminated work clothing from street clothes.
CONTAMINATED EQUIPEMENT:	launder before re-use. Remove this material from your shoes
	and clean personal protective equipment.
COMMENTS:	Never eat, drink, or smoke in work areas. Pratice good personal
COMPERIOR	hygiene after using this material, especially before eating,
	drinking using the toilet, or applying cosmetics.
	drinking using the tollet, of applying cosmetics.

### SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES

**OTHER COMMENTS:** 

BOILING POINT:	N/A
FREEZING/MELTING POINT:	100-150°C
ODOR THRESHOLD:	ND
PHYSICAL STATE:	Solid
VISCOSITY:	N/A
REFRACTIVE INDEX:	N/A
Vapor density (Air=1):	Heavier than air
APPEARANCE AND ODOR:	Cyan fine powder, faint odor
%VOLATILE:	N/A
SURFACE TENSION:	N/A
VAPOR PRESSURE:	N/A
WATER SOLUBILITY:	Negligible
DENSITY:	1.0 - 2.0
EVAPORATION RATE:	N/A
FORMULA WEIGHT:	N/A
OTHER SOLUBILITY:	Partial soluble in Toluene & Xylene
Ph:	N/A
SPECIFIC GRAVITY where Water = 1 at 4°C:	N/A
ADDITIONAL COMMENTS:	N/A
SECTION 10 - STABILITY AND REACTIVITY	
STABILITY:	Stable under conditions of normal use.
POLYMERIZATION:	Hazardous polymerization cannot occur.
HAZARDOUS DECOMPOSITION PRODUCTS:	Combustion will produce carbon dioxide and possibly chemicals
	such as carbon monoxide.
CHEMICAL INCOMPATIBLITIES	N/A
CONDITIONS TO AVOID:	N/A

N/A

### SECTION 11 – TOXICOLOGICAL INFORMATION

EYE EFFECTS:		N/A	ACUTE ORAL EFFECTS:	N/A
ACUTE INHALATIO	N EFFECTS:		MUTAGENICITY:	N/A
SKIN EFFECTS:		N/A	CHRONIC EFFECTS:	N/A
CARCINOGENICIT	<b>v</b> .	N/A	TERATOGENCITY:	N/A
CARCINOGENICI	••			
		EXPLANATION of 1	OXICOLOGICAL CRITERIA	
CHEMICAL COMPO	NENT: Pigm	ent		
TOXICITY DATA:		oral-rat LD; >3/kg intr	aperitional-rat LD	1
HEALTH EFFECTS:	5.5	, , , , ,		
INHALATION:	Acute Expos	sure: May cause irritatio	on of the mucous membranes. Ch	ronic Exposure: No data
	available.			
SKIN CONTACT:		osure: Reneated conta	ct may cause an allergic reaction.	
EYE CONTACT:			e mechanical irritation.	
INGESTION:			d in rats was>50000 mg/kg. Inge	ction may recult in gastric
INGESTION:	•	•	u in fats was>50000 mg/kg. mge	Subir may result in gasure
	disturbances	-		
CHEMICAL COMPO		a, amorphous		
SILICON DIOXIDE		Lluman Tradesuctor	uiden ee Animel Trede such Fuide.	
CARCINOGEN STA			vidence, Animal InadequateEvide	nce, Group 3, (Amorphous silica)
MEDICAL CONDITI		Respiratory disorders		
AGRRAVATED BY E	XPOSURE:			
HEALTH EFFECTS:				
INHALATION:				
ACUTE EXPOSURE:	SILICON	Dusts may cause irrit	ation of the respiratory tract and o	coughing.
DIOXIDE:				
CHRONIC EXPOSU	RE:	Exposure to dusts of	amorphous silica for 6 months to	0 years may result in silicosis
SILICON DIXIDE:		with symptoms of cou	ugh, chest pain, dyspnea, tachypn	ea, marked weakness, and
		weight loss. This pulr	nonary insufficiency may be chara	cterized by diffuse nodular
		fibrosis, distortion of	bronchi, bullous emphysema. Alth	ough pulmonary fibrosis has
		been reported from t	he workers exposed to amorphous	s silica, the crystalline form is
		the established cause	of fibrotic response in the lung.	lowever, the amorphous form
		has been reported as	fibrogenic to a lesser extent. As t	he disease progresses, cor
		· ·	piratory failure, and death may oc	
SKIN CONTACT:				
ACUTE EXPOSURE:	SILICON	Prolonged skin contact with dry particulate may cause drying of the skin.		
DIOXIDE:		5	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, 3
CHRONIC EXPOSU	RE:	No data available		
SILICON DIXIDE:				
EYE CONTACT:				
ACUTE EXPOSURE:	STITCON	Dusts may cause irrit.	ation with redness and pain.	
DIOXIDE:	01110011			
CHRONIC EXPOSU	RF·	No data available		
SILICON DIXIDE:				
INGESTION:				
ACUTE EXPOSURE:	STITCON	The effects of indection	on are purely mechanical as the s	ubstance is inert chemically and
DIOXIDE:	SILICON	biologically.	on are purely mechanical as the s	abstance is including allu
CHRONIC EXPOSU	DE.	No data available		
SILICON DIXIDE	RC;	NU UALA AVAIIADIE		
	NENT CH-	a marakana l		
CHEMICAL COMPO	INEINT: SIIICA	a, amorphous		
Data not Availiable				

SECTION 12 – ECOLOGIC	AL INFO	ORMATION			
ECOTOXICITY:		N/A			
<b>ENVIRONMENTAL FATE:</b>		, N/A			
ENVIRONMENTAL DEGRA	DITION	-			
SOIL ABSORBTION/MOBI	ILITY	N/A			
		· · · · · · · · · · · · · · · · · · ·			
SECTION 13 - DISPOSAL	CONSI	DERATIONS			
DISPOSAL:			ste ma	aterial may be disposed of, incinerated,	or recycled for
				kide under conditions that meet all Fede	
		loca	al regu	llations. Contact your supplier or a licer	sed contractor
		for	detaile	ed recommendations.	
DISPOSAL REGULATORY	REQUIR	REMENTS: N/A			
CONTAINER CLEANING A	ND DIS	POSAL: N/A			
SECTION 14 - TRANSPOR	RT INFO	RMATION			
	DO	T TRANSPORTATION	DATA	(49 CFR 172.101)	
SHIPPING NAME: N	i/a   <b>la</b>	BEL:	N/A	PASSENGER AIR RAILCAR:	N/A
SHIPPING SYMBOL: N	I/A SP	PECIAL PROVISIONS:	N/A	CARGO AIRCRAFT:	N/A
HAZARD CLASS: N	· .	(CEPTIONS:	N/A	OCEANGOING VESSEL STOWAGE	: N/A
		ON-BULK PACKAGING:	N/A	OTHER:	N/A
	•	ILK PACKAGING:	N/A		
	I/A				
	PLANAT	TION OF APPLICATION	TRAN	NSPORTATION CRITERIA:	
N/A					
SECTION 15 - REGULATO					
		ORMATION			
CHEMICAL COMPONENT.			t. Dro	nviatory	
CHEMICAL COMPONENT:			<b>t:</b> Prop	prietary	
TSCA inventory (US)		Black CAS#	<b>‡:</b> Prop	prietary	
TSCA inventory (US) AICS inventory (Australia)		Black CAS#	<b>t:</b> Prop	prietary	
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SECTION 16 - OTHER INFORMATION		
PREPARED BY:	N/A	
<b>REVISION NOTES:</b>	N/A	
ADDITIONAL HAZARD RATING SYSTEM:	N/A	

The above information is believed to be accurate and represents the best information currently. No warranty or representations with respect to such information is made, and no liability is assumed resulting from its use. Users should make their own investigation to determine the suitability of the information for their particular purposes.