MATERIAL SAFETY D		Static	Control Compone	nt		
MAY BE USED TO COM			P.O. BOX 152	;[]]		
AZARD COMMUNICAT			rth Carolina 2733	₹1		
9CFR 1910.1200		Califord No				
		Emergency	telephone numbe	er 1-800-356-272	28	
		• •	one number 1-919-7			
	DATE PREPARED	8/8/02	SIGNATURE OF PR	REPARER ( OPTIO	NAL)	
SECTION 1 CHEMIC	AL PRODUCT / NAME					
Product/Chemical Na	ime: HP 210	0 240B / 260B / 2	290B Toner			
CAS Number:	Mixture					
Other Designations:	N/A					
General Use:	Laser Printer					
	SITION / INFORMATIO		ITS			
		CAS	%	OSHA	ACGIH	OTHER
ngredient Name:		NUMBER	,0	PEL	TLV	LIMITS
5						
			Toner is re	egulated under OSI otherwise regu	•	ot
Styrene-Acrylate Cop	olymer	25036-16-2	< 70	15mg/m <sup>3</sup>	10mg/m <sup>3</sup>	
Magnetite		1317-61-9	< 50	10mg/m <sup>3</sup>	5mg/m <sup>3</sup>	
Polypropylene Wax		9003-07-0	< 5			
Polypropylene Wax Silica		9003-07-0 Proprietary	< 5 < 2			
Silica						
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Section 5 FIRE FIGHTING	I MEASURES	
	VA	
	V/A	
	VA	
Auto Ignition Temperati		
LEL: N/A		
UEL: N/A		
	ion: 1 Slight ( HMIS NEDA )	
Flammability Classificati		
	Nater spray, dry chemical, foam, carbon dioxide, or halon type extinguishers.	
Unusual Fire or explosion		
Hazardous combustion		
	Under certain conditions some aliphatic aldehydes and carboxylic acids	
Eiro Eighting Instructio	may form.	
Fire- Fighting Instruction		
Fire-Fighting Equipment		
	self-contained breathing apparatus (SCBA) with full facepiece operated	
SECTION & ACCIDENT	in pressure-demand or positive-pressure mode. AL RELEASE MEASURES	
Spill / Leak Procedures:		
•	Scoop into container for disposal, suction up remaining material with high efficiency	
	vacuum cleaner.	
	Scoop into container for disposal, suction up remaining material with high efficiency	
• •	vacuum cleaner.	
	For large spills, avoid suspending particles, collect for later disposal. Do not release	
	nto sewers or waterways.	
	No special requirements.	
-		
REGULATORT REQUIRENCE		
REGULATORY REQUIREME		
SECTION 7 HANDLING	AND STORAGE	
SECTION 7 HANDLING A	AND STORAGE Keep containers closed at all times. Avoid creating dust. Keep away from ignition sources.	
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SECTION 9 PHYSICAL	AND CHEMICAL PROPE	ERTIES		
Physical State:		Wa	ater Solubility:	Negligible
Appearance and Odor	: Black, free flowing powder	, faint odor. Ot	her Solubilities:	N/A
Odor Threshold:	N/A		iling Point:	N/A
Vapor Pressure:	N/A	Fre	eezing/Melting Point	: N/A
Vapor Density(Air=1):	Heavier than air.	Vis	scosity:	N/A
Formula Weight:	N/A	Re	fractive Index:	N/A
Density:	N/A	Su	rface Tension:	N/A
Specific Gravity:	(H <sub>2</sub> O=1, at 4 <sup>0</sup> C): 1.3 - 1.8	%\	/olatile:	N/A
pH:	N/A		aporation Rate:	N/A
P				
SECTION 10 STABILIT	TY AND REACTIVITY			
STABILITY:		N/A		
POLYMERIZATION:		N/A		
CHEMICAL INCOMPATI	BILITIES:	N/A		
CONDITIONS TO AVOID		Avoid open flames		
HAZARDOUS DECOMPO		Toxic decomposition proc	lucts formed on combus	stion
				0.000
SECTION 11 TOXICOL	OGICAL INFORMATION			
Eye Effects:	N/A	Toxicity Da	ita: *	
Skin Effector	Ν/Λ	A auta laba	lation Efforts	Ν/Λ
Skin Effects:	N/A		alation Effects:	N/A
		Acute Ora		N/A
			tooto:	N/A
		Chronic E		
		Carcinoge	nicity:	N/A
		Carcinoge Mutagenic	nicity: ity:	N/A Ames Test - Negative
		Carcinoge	nicity: ity:	N/A
SECTION 12 ECOLOG Ecotoxicity:	N/A	Carcinoge Mutagenic	nicity: ity:	N/A Ames Test - Negative
SECTION 12 ECOLOG Ecotoxicity: Environmental Fate:	<b>SICAL INFORMATION</b> N/A N/A	Carcinoge Mutagenic	nicity: ity:	N/A Ames Test - Negative
SECTION 12 ECOLOG Ecotoxicity: Environmental Fate: Environmental Degrad	ICAL INFORMATION N/A N/A lation: N/A	Carcinoge Mutagenic	nicity: ity:	N/A Ames Test - Negative
SECTION 12 ECOLOG Ecotoxicity: Environmental Fate: Environmental Degrad	ICAL INFORMATION N/A N/A lation: N/A	Carcinoge Mutagenic	nicity: ity:	N/A Ames Test - Negative
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SECTION 12 ECOLOG Ecotoxicity: Environmental Fate: Environmental Degrad Soil Absorption / Mobi SECTION 13 DISPOS/ Disposal: Waste mate all federal, s	BICAL INFORMATION N/A N/A lation: N/A ility: N/A AL CONSIDERATIONS erial may be incinerated / or state and local environmenta	Carcinoge Mutagenic Teratogen	nicity: ity: icity:	N/A Ames Test - Negative N/A
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SECTION 12 ECOLOG Ecotoxicity: Environmental Fate: Environmental Degrad Soil Absorption / Mobi SECTION 13 DISPOS Disposal: Waste mate all federal, s Disposal Regulatory R Container Cleaning an SECTION 14 TRANSF	BICAL INFORMATION N/A N/A lation: N/A ility: N/A AL CONSIDERATIONS erial may be incinerated / of state and local environmenta equirements: d Disposal:	Carcinoge Mutagenic Teratogen reratogen r recycled for its Iron Oxide al regulations. N/A N/A	nicity: ity: icity:	N/A Ames Test - Negative N/A
SECTION 12 ECOLOG Ecotoxicity: Environmental Fate: Environmental Degrad Soil Absorption / Mobi SECTION 13 DISPOS/ Disposal: Waste mater all federal, s Disposal Regulatory R Container Cleaning an SECTION 14 TRANSP DOT Transportation Da	BICAL INFORMATION N/A N/A lation: N/A ility: N/A AL CONSIDERATIONS erial may be incinerated / or state and local environmenta Requirements: d Disposal: PORT INFORMATION	Carcinoge Mutagenic Teratogen reratogen r recycled for its Iron Oxide al regulations. N/A N/A specifically listed	nicity: ity: icity:	N/A Ames Test - Negative N/A
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EPA Regulations:		
RCRA Hazardous Waste Number:	Not listed ( 40 CFR 261.33 )	
RCRA Hazardous Waste Classifica	ation: (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 37	2.65 ): Not listed	
· ·	Substance) ( 40 CFR 355): Not listed, Threshold Planning Quantity (TPQ)	
OSHA Regulations:		
Air Contaminant (29 CFR 1910.1	000< Table Z-1-A ): Particulates not otherwise regulated.	
,	our states regulations that may specifically list copy machine toner.	
,		
State Regulations: Check y	CA inventory.	
State Regulations: Check y All Ingredients are listed on the TS	CA inventory.	
State Regulations: Check y All Ingredients are listed on the TS SECTION 16 OTHER INFORM	CA inventory.	-
State Regulations:       Check y         All Ingredients are listed on the TS         SECTION 16 OTHER INFORM/         Prepared By:         Revision Notes:	CA inventory. ATION N/A N/A	
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