NFPA Fire: 0 **Material Safety Data Sheet** Health: 1 Complies with OSHA's Hazard Communication Standard 29 CFR 1910.1200 Reactivity: 0 SECTION I - IDENTITY AND MANUFACTURER'S INFORMATION Company Name, Address: The Fuller Brush Company - P.O. Box 729 - Great Bend, KS 67530 Product Name: Anniversary Floor Finish Product Number: 966 Chemical Family: Aqueous emulsion of polymers. Package Size: 1, 5, 55 Gallon EPA Reg. No: N/A Emergency Telephone No. (620) 792-1711 International: Preparer: Brad Honas Date: 3/26/09 SECTION II - HAZARDOUS INGREDIENTS IDENTITY INFORMATION **ACGIH TWA** Hazardous Components CAS# **OSHA TWA** Percent **Diethylene Glycol Monoethyl Ether 111-90-0 NE NE <4 *Tri-butoxyethyl phosphate 78-51-3 NE NE >1 *Styrene acrylate Copolymer 25987-66-0 NE NE >30 *Polyethylene Copolymer 9010-77-9 NE NE <7 *Water 7732-18-5 NE NE >50 SECTION III - PHYSICAL AND CHEMICAL CHARACTERISTICS No Physical Hazards Х Flammable Gas Flammable Liquid/Solid Water Reactive Combustible Flammable Aerosol **Pyrophoric** Oxidizer Unstable - Reactive: Organic Peroxide Compressed Gas Explosive Boiling Point, °F: 212F Solubility in Water: Dispersible Evaporation Rate: 1 Vapor Pressure: Unknown Specific Gravity (water =1): 1.028 8.8 Hg Vapor Density: N/A %Volatiles by Weight: <83 Appearance and Odor: White opaque thin liquid with characteristic odor SECTION IV - FIRE AND EXPLOSION HAZARD DATA Flash Point (Method): None Flammable Limits: LEL: N/A UEL: N/A Extinguishing Media: N/A Special Fire None Fighting Procedures: Unusual Fire and None **Explosion Hazards: SECTION V - REACTIVITY DATA** Stability: Unstable Conditions to Avoid: N/A Stable

Comments:

(Materials to Avoid)
Hazardous Decomposition

Products or Byproducts:
Hazardous Polymerization:

Conditions to Avoid: N/A

*Added to comply with the Pennsylvania Worker Right to Know Act of 1984 & the New Jersey Worker & Community Right to Know Act of 1983.

Will Not Occur: x

Incompatibility: Do not mix with any other material.

May Occur:

None

^{**}This product contains one or more toxic chemicals subject to the reporting requirements of Section 313 of Title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR Part 372. See the Hazardous Components in Section II.

SECTION VI - HEALT	TH HAZARD	DA	TA						966
Route (s) of entry:	Inhalation	Х		Skin:	х	Eye: x		Ingestion: x	
No Health Hazard	Rep	rod	uctive toxin				Sensitizer		
Toxic			Irritant	_			Carcinogen	<u></u>	
Highly Toxic TARGET ORGANS			Corrosive			See rarg	get Organs	X	
Lungs	Eyes	х	Blood		Т	eratogen		Mucous Membranes	х
Heart	Skin	Х	Liver		Central Nervous			mic Nervous System	~
Kidney	Prostate		Mutagen		Cardiovascula			Respiratory System	Х
Carcinogenicity:	None Know	'n	x NTP:		IARC:	OSHA	A Regulated		
Medical Conditions Go None known	enerally Agg	rava	ted by Exposui	e:					
Signs and Symptoms	of Exposure								
May cause eye and sk	kin irritation.								
Emergency and First A In case of contact with eyes Control Center. If inhaled, i	s or skin, rinse tl	norou						wed, call a physician or Po	ison
SECTION VII - PREC						011001100100	OT EROOM.		
Steps to be taken in c					110 002				
Small Spill: Mop up wi over as applicable.			•		Spill: Mop up, ab	sorb with ar	n inert absor	bent, dike or turn con	tainer
Waste Disposal Metho	od:								
Small Amount: Dispos		ntai	ner. Large Am	ount: I	Dispose in accor	dance with L	₋ocal, State,	and Federal regulation	ons.
Potential EPA Hazard	ous Waste C	ode	(s): N/A						
Steps to be taken in ha	_		_						
Store at 40 - 90F. Kee	p from freez	ing.	Read and follo	w lab	el use directions.	KEEP OUT	T OF REACH	H OF CHILDREN.	
SECTION VIII - CON	TROL MEAS	SUR	ES						
Respiratory Protection None required.	n(Specify Typ	oe):							
	Exhaust: chanical: R	eco	S mmended	pecial	:				
Protective Gloves: 0	Optional			E	ye Protection: I	Recommend	ded		
Other Protective Cloth None required	ning and Equ	ipme	ent:						
SECTION IX - SHIPP	ING INFOR	MAT	ION						
DOT Proper Shipping Not regulated	Name and N	luml	oer:						
NE = Not Established N/A = Not Applicable	N/D Not-De	term	ninde						