Material Safety Data Sheet

Complies with OSHA's Hazard Communication Standard 29 CFR 1910.1200

SECTION I - IDENTITY AND MANUFACTURER'S INFORM	MATION		Kea	activity: 0				
Company Name, Address: The Fuller Brush Compa		Great Bend, KS	67530					
Product Name: Vanquish Product Number: 985								
Chemical Family: Aqueous solution of surfactant and solvent.	Package Size: 1, 2.5, 5, 55 gal							
EPA Reg. No: N/A Emergency Telephone N Preparer: LG Date: 3/17/10	Emergency Telephone No. (620) 792-1711 Date: 3/17/10			International:				
SECTION II - HAZARDOUS INGREDIENTS IDENTITY INFO	ORMATION							
Hazardous Components	CAS#	OSHA TWA	ACGIH TWA	Percent				
**2-Butoxyethanol Monoethanolamine *Nonylphenoxy poly (ethyleneoxy) ethanol *Water *Fragrance	111-76-2 141-43-5 9016-45-9 7732-18-5 N/A	50 ppm 3 ppm	25 ppm 3 ppm	25.0 <10.5				
SECTION III - PHYSICAL AND CHEMICAL CHARACTERIS	STICS							
No Physical Hazards X Combustible Compressed Gas Explosive Boiling Point, °F: 212F Solubility in Water: Vapor Pressure: Unknown Specific Gravity (water =1):	Flammable Lid P Unstable - Complete 0.990	yrophoric Reactive: Evaporation Rate	Organic Per	idizer				
Vapor Density: N/A %Volatiles by Weight: Appearance and Odor: Thin, yellow, transparent liquid/cit								
SECTION IV - FIRE AND EXPLOSION HAZARD DATA	ada solvent odor.							
Flash Point (Method): None Flammable Lime Extinguishing Media: N/A Special Fire None Fighting Procedures: Unusual Fire and None Explosion Hazards:	nits: LEL: N/A	UEL: N/A						
SECTION V - REACTIVITY DATA	ELANGE AND SE							
Stability: Unstable Conditions to Avoid: N/A Stable x Incompatibility: Strong oxidizers, reducing agents, a (Materials to Avoid) Hazardous Decomposition None Products or Byproducts: Hazardous Polymerization: May Occur: Will No Conditions to Avoid: N/A	acids or bleach. Mix	x only with water.						
Comments:			-					

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

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

SECTION VI - HEAL	H HAZAKU	DAIA										98
Route (s) of entry:	Inhalation	х		in: x		Eye:	x			Ingestion:	х	
No Health Hazard	Rep	oroductive						ensitizer	\square			
Toxic			rritant x			800		cinogen Organs				
Highly Toxic TARGET ORGANS		COII	USIVE X			366	raige	Olyans	X		-	
Lungs X	Eyes	x	Blood x	7	Τe	eratoge	en 🗌		Muc	ous Memb	ranes	x
Heart	Skin	X	Liver x		al Nervous			Auton		Nervous S		
Kidney x	Prostate		Mutagen		liovascular				Re	spiratory S	ystem	x
Carcinogenicity:	None Know	n x	NTP:		ARC:	C	SHA F	Regulated	1			
Medical Conditions Go None known	enerally Agg	ravated by	y Exposure:									
Signs and Symptoms Causes severe eye & overexposure.	The state of the s		if swallowed	d, inhaled,	, or absorb	ed. Po	ssible I	nemolysis	s & h	emoglobin	uria witl	h
Emergency and First And First And Case of contact eyes or semmediately. If inhaled, ren	kin, rinse thorou	ughly with wa	ater for 15 minu	tes. Call a p	hysician. If s	swallowe	d, call a	ohysician o	r Pois	on Control Ce	enter	
SECTION VII - PREC	AUTIONS F	OR SAFE	HANDLING	G AND US	SE							
Steps to be taken in c Small Spill: Mop up, ri applicable.					with an ine	rt abso	orbent,	dike or tu	ırn ov	er contain	er as	
Waste Disposal Metho Small Amount: Place State and Federal Re	in plastic ba	g with abs	sorbent and	discard in	trash. Lar	ge Am	ount: [Dispose i	n acc	ordance w	ith Loca	al,
Potential EPA Hazard	ous Waste C	Code(s):	N/A									
Steps to be taken in he Store at 40 - 90F. Rea	andling and	storage:	directions.	Keep out	of reach o	f childr	en.					
SECTION VIII - CON	TROL MEAS	SURES										
Respiratory Protection	(Specify Typ	oe):										
	Exhaust: chanical: R	lecommer	Spe	cial:						-		
Protective Gloves: F	Required			Eye Pro	tection: R	Require	d					
Other Protective Cloth Aprons, coveralls, che	(E)	7/										
SECTION IX - SHIPP	ING INFORI	MATION										

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NE = Not Established N/D Not-Determinde

N/A = Not Applicable