## MATERIAL SAFETY DATA SHEET This MSDS complies with OSHA'S Hazard Communication Standard 29 CFR 1910.1200 and OSHA Form 174

1	This MSDS complies with OSHA'S Hazard						
	IDENTITY AN		JTOR'S INFORMAT				
NFPA Rating: Health-1; Flammability-1; Reactivity-0; Special			HMIS Rating: Health-1; Flammability-1; Reactivity-0; Personal Protection-B				
Manufactured For: WAXIE Sanitary Supply			DOT Hazard Classification: ORM-D				
Address:							
Address:	San Diego, CA 92193-1036 Kleen Slate Whiteboard & Chalkboard Cleaner						aner
Phone: 1-800-995-4466			MSDS Number: A00101 Revision- 16				
Emergency Response I	Number: 1-800-255-3924	Dat	te Prepared: 03/10/	05	Prepared	By: IB/TR	
	BASED ON INDIRECT TEST DATA	Info	rmation Calls: (770)42	2-2071		_j:/	
	SECTION 1 - MATER				N		
COMPONENTS-CHEMICA	AL NAMES AND COMMON NAMES		CAS Number	SARA	OSHA PEL	ACGIH	Carcinogen
(Hazardous Components 1	% or greater; Carcinogens 0.1% or greater)			III LIST	(ppm)	TLV (ppm)	Ref. Source **
2-BUTOXYETHANOL*			111-76-2	Yes*	25	20	d
ETHANOL					(skin)	(skin)	
			64-17-5	No	1000	1000	d
ISOBUTANE / PROPANE	BLEND		75-28-5	No	800	800	d
			74-98-6	No	1000	1000	d
*GLYCOL ETHER							
	SECTION 2 - PHY	SICAL/CHEN	<b>MICAL CHARACTE</b>	RISTICS			
Boiling Point: N/A			cific Gravity (H2O=1):		ate Only =0.98	35	
Vapor Pressure: PSIG @		Vap	or Pressure (Non-Aero				
Vapor Density (Air = 1): 1		Eva	poration Rate (	= 1): N/	Έ		
Solubility in Water: Soluble		Wate	er Reactive: No				
Appearance and Odor: W	/hite foam, sassafras fragrance.						
		RE AND EXP	LOSION HAZARD				
	USA FLAME PROJECTION TEST	Auto Ign	nition Temperature	Flamm	ability Limits	s in Air by %	in Volume:
	AMMABLE		N/E	% LEL:	N/E	% UEL	
LASH POINT AND METH	IOD USED (non-aerosols): N/A	EXT	INGUISHER MEDIA:	Foam, dry c	hemical, carb	on dioxide.	
SPECIAL FIRE FIGHTING	PROCEDURES: Self-contained breathing a	pparatus.					
Inusual Fire & Explosion	Hazards: Do not expose aerosols to tempe				9.		
	SECTION		ITY HAZARD DATA				
STABILITY [X] ST	ABLE [ ] UNSTABLE		ARDOUS POLYME	ERIZATIO	N [] WI	L [X]WI	LL NOT
		000					
	o avoid): Strong oxidizers.	Con	ditions to Avoid:	Open flam	ie, welding a	arcs, heat, sp	oarks.
Hazardous Decomposi	ition Products: Carbon monoxide, ca	arbon dioxide.	•				
	SECTION	N 5 - HEALTH	H HAZARD DATA				
PRIMARY ROUTES	OF ENTRY: [X] INHALATION [	] INGESTIO	N [X]SKINABS	ORPTION	V []EYE	[ ] NOT H	HAZARDOUS
ACUTE EFFECTS:			······································		<b>L</b>		
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unconsciousness.				opnyxia,			Sible
The Contracts Olivity India							
Eve Contact: Silont Irrita	ation.	Skin	Contact: Slight irri	tation			
		Skin	Contact: Slight irri	tation.	*	·····	
ngestion: Possible che	emical pneumonitis if aspirated into lur	ngs.			- 15		
ngestion: Possible che CHRONIC EFFECTS: N	emical pneumonitis if aspirated into lur lone known to humans. Note: some an	ngs.			a, liver, kidn	ey, lung, blo	od damage
ngestion: Possible che CHRONIC EFFECTS: N when excessively expose	emical pneumonitis if aspirated into lur lone known to humans. Note: some an ed to 2-butoxyethanol.	ngs. nimal data ind	licates some reports	of anemi			od damage
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