MATERIAL SAFETY DATA SHEET May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements

## U.S. DEPARTMENT OF LABOR

Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

IDENTITY (As Used on					
	BRADY H	AND SOAP (PINK, WH	HITE, CLEA	AR, OR PEAC	H)
SECTION I					
Distributor's Name	Emergency	Emergency Telephone Number			
BRADY INDUSTRIES,	INC.				
_Address (Number, Stree	t, City, State			nformation	
4175 SOUTH ARVILLE		(702) 87	6-3990		
		Date Prepa	red		
LAS VEGAS, NEVADA	-	03/24/01			
	Signature	Signature of Preparer (optional)			
SECTION II - HAZARI	OULS INCORDI		σμαπτων		
SECTION II - HAZARI	JOUS INGREDI	ENIS/IDENIIII INFO	RMAIION		
Usesandous Components (Specific	Chamigal Identitut	Common Name (a) ) OSUA DEL	ACCTU TIV	Recommended	° (optional)
Hazardous Components (Specific	chemical identity;	Common Name(S)) USHA PEL	ACGIH ILV	Other Limits	% (optional)
PROPRIETARY BLEND INORGANIC BUILDERS,			RGENTS, G	REASE EMUL	SIFIERS AND
HAZARD RATING:		HEALTH	= 0		
4-EXTREME		FIRE	= 0		
3-HIGH		REACTIVITY	= 0		
2-MODERATE		SPECIFIC HAZA	RDS = 0		
1-SLIGHT					
0-INSIGNIFICANT					
<u>SECTION III - PHYS</u>	ICAL/CHEMICA	L CHARACTERISTICS			
Boiling Point		Specific Gravi	tv (H20 = 1	)	
	213°F	L	2	1.02	
Vapor Pressure (mm Hg)	N/A	Melting Point		N/A	
Vapor Density	N/A	Evaporation R	ate (Butv)		
	N/A			NOT TES	TED
Solubility in Water		pH COLUDIE		6.5-7.5	
Appearance and Odor	COMPLETELY	- SOLODLE		0.5-7.5	
VISCOUS PINK, WHIT	E, CLEAR, OF	R PEACH LIQUID WITH	I CORRESPO	ONDING FRAG	RANCE
<u>SECTION IV - FIRE</u>					
Flash Point (Method Use $\mathrm{N/A}$	d)	Flammable Li N/A	mits	LEL	UEL
Extinguishing Media					
<u>CO<sup>2</sup> OR DRY FOAM</u>					
Special Fire Fighting P NONE	rocedures				
Unusual Fire and Explos	ion Hazards				
NONE					

SECTION V Stability	- REACTIVITY Unstable Stable	XXX	Conditions to Avoid NONE				
Incompatibil STRONG ALE	ity (Materials KALIES	to Avoid)					
	composition or AMMONIA FUMES		KALI				
Hazardous Polymerizati	May Occu .on Will Not	Occur 2	Conditions to A XXX NONE	void			
SECTION V	I – HEALTH HA	AZARD DAI	'A				
Route(s) of	Entry:		Inhalation? Skin? UNLIKELY	Ingestion? NO	POSSIBLE		
Health Hazar	ds (Acute and C	hronic)					
Emergency an EYES:	d First Aid Pro FLUSH V		R FOR 15 MINUTES				
SKIN:	RINSE V	VITH WATE	R				
INGESTION: POSSIBLE NAUSEA. GIVE LEMON JUICE WITH PLENTY OF WATER							
SECTION V	II - PRECAUTI	IONS FOR	SAFE HANDLING AN	D USE			
Steps to Be Taken in Case Material is Released or Spilled NON-TOXIC NEUTRAL LIQUID FLUSH TO SEWER AS ALLOWED BY LOCAL OR STATE WASTE							
DISPOSAL REGULATIONS.							
Waste Dis	posal Method						
	s to Be Taken ir A COOL DRY AB	-	and Storing )F DIRECT SUN LIG	HT			
_Other Preca	autions OF REACH OF (	HTI.DRFN					
	VIII - CONTRO		<b>ES</b>				
 Respiratory NONE	Protection (Spe	cify Type)					
Ventilation	Local Ex	haust	Sp	ecial			

Ventilation	Local Exhaust NONE	Special NONE	
	Mechanical (General) NONE	Other NONE	
Protective Gl	oves	Eye Protection N/A	
Other Protect NONE	ive Clothing or Equipment		

Work/Hygienic Practices USE CARE AND COMMON SENSE