## MATERIAL SAFETY DATA SHEET (Prepared According to 29 CFR 1910.1200)

SECTION 1 - PRODUCT IDENTIFICATION	5	,		
stributor MB Stone Restoration & Supply, Inc.		Emergency Phone (888) 509-5831		
Address 329 Doremus Avenue, Newark,, NJ 07105				
Trade Name MB-3 SOAP FILM REMOVER		Product Type Soap F	ilm Remover	
SECTION 2 - HAZARDOUS INGREDIENTS				
CHEMICAL NAME/COMMON NAME	CAS NO.	PERCENT(optional)	TLV(	Source)
2-Butoxvethanol *	111-76-2	Max. 5	50 ppm(skin)TWA (OSHA	.):20 ppm(skin)(ACGIH)
Sodium Metasilicate	6834-92-0		Not Established	
Sodium Dodecvlbenzene Sulfonate	25155-30-0		Not Established	
Sodium Hexametaphosphate	10124-56-8		Not Established	
SARA HAZARD TITLE III.SECTION 313-CONTAINS THE STARRED INGREDIENT(S)			🗖-	
Other ingredients in this product are: X Less than 1% by weight or I	ess than 0.1% for	carcinogens X Not	hazardous X Dec	clared to be Trade Secret
SECTION 3 - PHYSICAL DATA	4.055	-11	(, 0.5)	
Boiling point(°F.) Near 212 Specific Gravity(H2O=1.0) (±			(± 0.5) <sub>13.5</sub>	
Vapor Pressure(mm Hg) Unknown  Solubility in water X Complete Insoluble	Vapor Density(Ai			
, and the state of	Emulsifiable (c		Slight (or Partial)	
	Slower	I <b>X</b> I ADO	out the Same	
Appearance and Odor Liquid. "butvl" odor SECTION 4 - FIRE AND EXPLOSION HAZARD DAT	٠,٨			
		its Upper <sub>Unknown</sub>	Lower	
Flash Point(T.C.C.) °F. \( \) \( \) None to Boiling Extinguishing Media \( \) CO2. dry chemical. foam. water spray.	Flaminable Lim	its Oppor Unknown	Unknown	
Special Firefighting Procedures Do not enter confined fire-spaces without protein	active clothing and se	f contained air cumply		
Unusual Fire and Explosion Hazards None known.	ective ciotilina and se	il-contained all Subbiv.		
SECTION 5 - REACTIVITY DATA				
Stability Stable Incompatibility Strong oxid	dizers			
Hazardous Decomposition Products Carbon monoxide and other unidentified		ccur durina incomplete com	nbustion.	
SECTION 6 - HEALTH HAZARDS				
Primary Routes of Exposure	X Oral	<b>X</b> In	halation	Other
Signs Prolonged contact of concentrated product with skin and/or eyes w	rill cause irritation. Sw	allowing may irritate mouth,	throat or stomach. Possible	le vomiting or diarrhea may
and Symptoms occur. Contains materials which penetrate skin readily. Ingestion,	, prolonged or widesp	read contact of product in it	s concentrated form may re	esult in potentially harmful
(Acute) absorption. Nausea/dizziness may result from breathing vapors of	concentrated product	in enclosed/confined space	es, where inadequate ventil	ation may occur.
Signs and Symptoms of Overexposure(Chronic) <sub>None known</sub>				
Medical Conditions Aggravated by Overexposure None known	Carcino	gen/Suspect Carcinog	en Ingredients NTP	OSHA IARC NON
SECTION 7 - EMERGENCY AND FIRST AID PROCE		<u> </u>		
Eyes Flush immediately with water for at least 15 minutes. If persistent irritation		cian.		
Skin Wash thoroughly with soap and water.				
Ingestion Drink large quantities of milk or water. Call a physician.				
Inhalation Not applicable				
<b>SECTION 8 - SPECIAL PROTECTION INFORMATIO</b>	N			
Respiratory Protection Not needed under normal conditions of use.				
Ventilation Requirements	Room Ven	tilation Is Adequate		
Protective Gloves Rubber Eye Protection Safety glasses/googgles	Other Pr	otective Clothing Not re	equired for normal use	
SECTION 9 - SPILL OR LEAK PROCEDURES				
Steps to be Taken  Absorb with suitable absorbent. For large spills, absorb	with suitable absorb	ent, then shovel into contair	ners.	
if Released or Spilled				
Waste Disposal Methods Dispose of in accordance with applicable Federal, State		es.		
SECTION 10 - STORAGE AND HANDLING INFORM				
Precautions to be Taken Avoid contact with skin eyes and clothing. Wash thorough in Handling and Storage	hly after handling. Us	e with adequate ventilation.	•	

The health hazards given on the Material Safety Data Sheet apply to this product in its concentrated form (as supplied) and may differ significantly at use dilution. The signs and symptoms of over exposure apply only to negligence in handling or misuse of the concentrated product and not to the routine exposure to the product, under normal conditions of use.