

## MB STONE RESTORATION & SUPPLY, INC.

(Prepared According to 29 CFR 1910.1200) www.MBStone.com



## MATERIAL SAFETY DATA SHEET

Emergency Phone: 1 (732) 495-8888   Address: P. O. Box 147 63 Church Street, Kearaburg, NJ 07734-0147   Trade Name: MB-11   Product Type: Diver Polishing Compound for Marble   SECTION 2 - HAZARDOUS INGREDIENTS   Product Type: Diver Polishing Compound for Marble   SECTION 3 - HAZARDOUS INGREDIENTS   Product Type: Diver Polishing Compound for Marble   SHellac flokes   144-28-1   Product Type: Diver Polishing Compound for Marble   SHellac flokes   144-28-1   Not Established   Not Established   Not Established   Not Established   Not Established   Not Established   Shellac flokes   Not Established   Shellac flokes   Not Established   Not Established   Not Established   Shellac flokes   Not Established   Shellac flokes   Not Established   Not Established   Not Established   Shellac flokes   Not Established   Shellac flokes   Not Established   Not Established   Not Established   Shellac flokes   Not Established   She	SECTION 1 - PRODUCT IDENTIFICAT	TION			
Product Type: DIYer Polishing Compound for Mantale SECTION 2 - HAZARDOUS INGREDIENTS	Distributor: MB Stone Restoration & Supply, inc.		Emergency Ph	one: 1 (732) 495-8888	
Product Type: DIYer Polishing Compound for Marble SECTION 2 - HAZARDOUS INGREDIENTS   CHEMICAL NAME / COMMON NAME					
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Adminum Oxide   1344-28-1   Not Established   Potassum Oxalate   583-52-8   Not Established   S63-52-8   Not Established   Not Established   S63-52-8   Not Established   Not Establish					
Adminum Oxide   1344-28-1   Not Established   Potassum Oxalate   583-52-8   Not Established   S63-52-8   Not Established   Not Established   S63-52-8   Not Established   Not Establish	CHEMICAL NAME / COMMON NAME	CAS NO.	PERCENT (optional)	TLV (source)	
Potassium Oxalate  Shellac Tlakes  Shellac Tla					
Other ingredients in this product are:				Not Established	
Other ingredients in this product are:				Not Established	
Beiling Point (°F.) N/D   Specific Gravity (H2O=1.0) N/D   pH(±5%)6   Vapor Pressure (mm Hg) Unknown   Vapor Density (Air=1) Unknown   Solubility In Water   Complete   Insoluble   Xi Emulsifiable (or Dispersible)   Xi Slight (or Partial)   Evaporation Rate (Vs. H,O)   Faster   Slower   Xi About the Same   Appearance and Odor   Yellow/brown paste with detectable grit. Mild mineral solvent odor.  SECTION 4 - FIRE AND EXPLOSION HAZARD DATA   Flash Point (T.C.C.)   145°F.   None to Boilling   Flammable Limits   Upper Unknown   Extinguishing Media   CO2, dry chemical, foam, water spray   Special Firefighting Procedures   Do not enter confined dire-spaces without protective clothing and self-contained air supply   Unusual Fire and Explosion Hazards   Product will burn, but will not ignite readily.  SECTION 5 - REACTIVITY DATA   Stability   Not complete   Incompatibility   Strong oxidizers. Hazardous Decomposition Products   Carbon monoxide and other unidentified organic gases may occur during incomplete combustion   SECTION 6 - HEALTH HAZARDS   Skin   Xi Oral   Inhabation   Other   Signs and Symptoms of Overexposure (Acute)   Eyes: Redness, irritation. It may by hamful or fatal if swallowed.  Signs and Symptoms of Overexposure (Acute)   Eyes: Redness, irritation. It may by hamful or fatal if swallowed.  None known   Medical Conditions Aggravated by Overexposure   Chronic   None known   SECTION 7 - EMERGENCY AND FIRST AID PROCEDURES  Eyes   Flush immediately with water for at least 15 minutes. If persistent irritation occurs, call a physician   Inhalation   N/A   SECTION 8 - SPECIAL PROTECTION INFORMATION   Respiratory Protection   Not needed under normal conditions of use.  Ventilation requirements   Local Exhaust   Xi Mechanical   Other   Protective Gloves   N/A   Eye Protection   Safety googles   Other Protective Clothing   May be needed if spisshing occur   SECTION 9 - SPILL OR LEAK PROCEDURES  Steps to be Taken   Dilute with much water and flush to drain   Released or Spilled   Waste Disposal Methods   Dispose in	Onomao nakoo				
Boiling Point (°F.) N/D   Specific Gravity (H2O=1.0) N/D   pH(±5%)6	Other ingredients in this product are:  Less then 1% by weight or less  then 0.1% for carcinogen  X Not hazardous  X Declared to be Trade Secret				
Vapor Pressure (mm Hg)   Unknown   Vapor Density (Air=1)   Unknown   Solubility In Water   Complete   Insoluble   Imsoluble	SECTION 3 – PHYSICAL DATA				
Vapor Pressure (mm Hg)   Unknown   Vapor Density (Air=1)   Unknown   Solubility In Water   Complete   Insoluble   Imsoluble	Boiling Point (°F.) N/D Specific Gravi	ty (H2O=1.0	)) N/D	pH(±5%)6	
Solubility In Water					
Evaporation Rate (vs. H,O)					
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Do not got mito oyou.		LING INF	ORMATION		
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The health beyonds given on this Material Date Chart apply to this product in its concentrated form (as symplical) and may differ significantly at you	in Handling and Storage				

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

DATE PREPARED June 30, 2010