

MATERIAL SAFETY DATA SHEET

Several materials used in our manufacturing process may be subject to Right-To-Know Laws in your state. The following is a list of those materials and the products in which they are used. Other materials in our manufacturing are not applicable to the law.

Section I: Manufacturer: CENTRIX, INCORPORATED, 770 River Road Shelton, CT 06484-5458 USA (203) 929-5582 Product Numbers: 310070,310075, 310076,310077

Section II: Identification: Chemical name: Bisphenol A Diglycidyl Methacrylate, Triethylene Glycol Dimethacrylate. Trade names or synonyms: ENCORE®, ENCORE® Natural

Section III: Hazardous Ingredients: Bisphenol Diglycidyl Methacrylate, Triethylene Glycol Methacrylate TLV NOT AVAILABLE

Section IV: Physical Data: Boiling point(°F): Vapor Pressure(mm Hg): Vapor Density(AIR=1): Solubility in Water: Specific Gravity: Percentage Volatile by Volume: Evaporation rate: Appearance and Odor: Base: White Paste or Natural Paste with Resin Odor. Catalyst: White Paste with Resin Odor

Section V: Fire and explosion Data: Fire and Explosion Hazard Summary: Flash Point: 240°F extinguishing Media: foam, carbon dioxide or dry chemical. Unusual Fire and Explosion Hazards: None Health Hazard Summary: Skin, Effects of OverExposure: May cause irritation. Skin, First Aid Procedures: Wash with soap and water. If irritation persists, get medical attention. Eyes, Effects of Overexposure: May cause irritation. Flush promptly with large amount of water for 15 minutes and get medical attention. Inhalation, Effects of Overexposure: A very large amount of uncured material can cause dyspepsia, nausea, vertigo. Ingestion, First Aid Procedures: Consult a physician promptly.

Section VI: Reactivity Data: Stable. Conditions to Avoid: Storage away from light, open flames, contamination and prolonged storage above 35°C. Incompatibility: Strong acid, peroxides, and other oxidizing agent. Hazardous Decomposition Products: Carbon monoxide and dioxide, Low molecular weight hydrocarbons and organic acids. Hazardous polymerization will occur. Conditions to avoid: Light, open flames, contamination, and prolonged storage above 35°C (100°) F.

Section VII: Spill or Leak Procedures: Steps to take in case material is released or spilled: Absorb with inert materials such as dry sand and place in closed container for disposal as solid waste. Waste Disposal Method: This disposal method is a recommendation only. Be sure to dispose of materials in full accordance with all local, state, and federal regulations applicable.

Sections VIII: Special Protection Information: Respiratory Protections: Ventilation: Protective Gloves: Eye Protection: Other Protective Equipment:

Section IX: Special Precautions: Precautions to be take in handling and storing: Keep materials capped all the time right after use. Store at room temperature. Other Precautions: We recommend obtaining a copy of the Director of Poison Control Centers. To obtain a copy, write: Superintendent of Documents, U.S Government Printing Office, Washington D.C

The information contained herein is believed to be accurate and is offered in good faith for the users consideration and investigation. No warranty either expressed or implied is made for the completeness or accuracy of this information whether originating from Centrix, Inc. or not. Users of this material should satisfy themselves by independent investigation of current scientific and medical knowledge that the material can be used safely.

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