

## MATERIAL/CHEMICAL SAFETY DATA SHEET

SECTION 1: CHEMICAL PRODUCT & COMPANY IDENTIFICATION					SECTION 3: HAZARDS IDENTIFICATION																																												
<p><b>Product Details</b></p> <p>Product Name: EpoxyMount Resin - Part A</p> <p>Allied Item No.: 145-10005, -10010, -10020 -10025, -10035</p> <p>Chemical Name: Ether Resin</p> <p><b>Company Identification</b> Allied High Tech Products, Inc. 2376 East Pacifica Place Rancho Dominguez, CA 90220 (310) 635-2466</p> <p><b>Contact Point</b> Transportation for United States Chemtrec (800) 424-9300 * (202) 483-7616</p>					<p>Emergency Overview: Harmful if swallowed. Causes skin irritation. May cause allergic skin reaction. Cont act may cause eye injury .</p> <p>Hazard Statement: Chronic overexposure ef facts: *Pre-existing pulmonary and dermatological disorders may be aggravated by exposure to hazardous components. *Neopentyl Glycol Diglycidyl Ether was found to be carcinogenic in skin painting tests on mice. Mutagenic "in vitro."</p> <p>Primary Routes of Entry: Skin &amp; Eye Contact, Inhalation</p>																																												
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<p>Ingredients are listed on the TSCA Inventory of Chemical Substances. Those not identified are non-hazardous.</p>					SECTION 5: FIRE FIGHTING MEASURES																																												
<p><b>HMIS Ratings</b> Health: 2 Flammability: 1 Reactivity: 0</p>					<p>Extinguishing Media: Carbon dioxide, dry chemical, foam or water fog.</p> <p>Fire Fighting Instruction: Use OSHA/NIOSH self-contained breathing apparatus with full facepiece and full protective clothing. Use water to cool exposed containers. Water stream directed into fire may cause frothing with subsequent spread of flame.</p> <p>Special Hazards: Closed containers may rupture or explode when exposed to extreme heat. Irritating or toxic gases or fumes may be generated by thermal decomposition or combustion.</p>																																												
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					<p>Dike to prevent further movement and away from drains and waterways. Use with adequate ventilation. Contain with absorbent material such as clay , soil or any commercially available absorbent. Shovel reclaimed liquid and absorbent into recovery or salvage drums for disposal. Thoroughly clean contaminated clothes and shoes before using.</p>																																												

SECTION 7: HANDLING & STORAGE	SECTION 12: ECOLOGICAL INFORMATION															
<p>Handling: Remove contaminated clothing and wash before reuse. Use with adequate ventilation. Follow all MSDS/ Label precautions even after container is emptied because it may retain product residues. Avoid contact with eyes, skin or clothing. FOR INDUSTRIAL USE ONLY.</p> <p>Storage: Store in a cool, dry place. Keep container closed when not in use.</p>	<p>NA</p>															
SECTION 8: EXPOSURE CONTROL & PERSONAL PROTECTION	SECTION 13: DISPOSAL INFORMATION															
<p>Engineering Measures: General and/or local exhaust ventilation to control vapor concentration.</p> <p>Respiratory Protection: Use OSHA/NIOSH approved vapor cartridge respirator in accordance with health &amp; safety regulations if level of air contaminants is excessive.</p> <p>Protective Gloves: Butyl, Neoprene, Nitrile and Supported PV A gloves.</p> <p>Eye Protection: Chemical Splash goggles.</p> <p>Other: Eye wash and shower facility recommended.</p>	<p>Dispose of waste material according to Federal, State and Local regulations. When cured, product is non-hazardous and may be placed in industrial or municipal landfill if local regulations permit.</p>															
SECTION 9: PHYSICAL & CHEMICAL PROPERTIES	SECTION 14: TRANSPORT INFORMATION															
<p>Appearance: Liquid                      Odor: Mild acrylic                      Solubility: Negligible                      Boiling Point: 405°F (207°C)                      Melting Point: NA                      Flash Point: 149°F (65°C) closed cup                      Vapor Pressure: NA                      Vapor Density: Is heavier than air                      Evaporation Rate: Is slower than Butyl Acetate                      Specific Gravity: 1.1056                      Flammable Limits LEL: NA                      pH: NA                      Flammable Limits UEL: NA                      VOC Content: 0 grams/liter</p>	<p>Not regulated for transport</p>															
SECTION 10: STABILITY & REACTIVITY	SECTION 15: REGULATORY INFORMATION															
<p>Stability: Stable under normal conditions.</p> <p>Conditions to Avoid/Incompatibles: Strong Lewis or mineral acids. Strong bases or oxidants. Reaction with amines and mercaptans in large amounts or under uncontrolled conditions releases considerable heat and may release acrid fumes. Free radical initiators.</p> <p>Decomposition Products: Oxides of carbon. Aldehydes and acids from incomplete combustion. Phenolic compounds.</p> <p>Hazardous Polymerization: Will not occur under normal conditions.</p>	<p><b>OSHA:</b> Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)  <b>CERCLA - SARA Hazard Category:</b> Immediate Health Hazard  <b>SARA Section 313:</b> None exist in this product  <b>Toxic Substances Control Act:</b> The chemical substances in this product are on the TSCA Section 8 inventory - TSCA 12 (b) - No components found  <b>New Jersey Right-To-Know:</b> no non-hazardous materials are in the top 5 ingredients  <b>Pennsylvania Right-To-Know:</b> no non-hazardous materials are present greater than 3%  <b>California Proposition 65:</b> No Proposition 65 chemicals known to exist in this product  <b>Canadian WHMIS:</b> This MSDS is in compliance with Controlled Product Regulations except for use of the 16 headings. WHMIS Class: D2B  <b>Component RCRA Classifications &amp; Codes:</b> Not regulated  <b>CERCLA RQ Value:</b> None known</p>															
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<p><b>Product Details</b></p> <p>Product Name: EpoxyMount Hardener - Part B</p> <p>Allied Item No.: 145-10005, -10015, -10020, -10030, -10040</p> <p>Chemical Name: Polyamine</p> <p><b>Company Identification</b> Allied High Tech Products, Inc. 2376 East Pacifica Place Rancho Dominguez, CA 90220 (310) 635-2466</p> <p><b>Contact Point</b> Transportation for United States Chemtrec (800) 424-9300 * (202) 483-7616</p>					<p>Emergency Overview: Harmful if inhaled or swallowed. Causes skin and eye burns. Vapors are extremely irritating to eyes and respiratory tract. May cause allergic skin reaction. May cause allergic respiratory reaction.</p> <p>Hazard Statement: Chronic overexposure effects: *Pre-existing pulmonary and dermatological disorders may be aggravated by exposure to hazardous components. *Prolonged or repeated exposure may cause lung damage.</p> <p>Primary Routes of Entry: Skin &amp; Eye Contact, Inhalation, Skin Absorption</p>																																		
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<p>Ingredients are listed on the TSCA Inventory of Chemical Substances. Those not identified are non-hazardous.</p>					SECTION 5: FIRE FIGHTING MEASURES																																		
<p><b>HMIS Ratings</b> Health: 3 Flammability: 1 Reactivity: 0</p>					<p>Extinguishing Media: Foam, carbon dioxide, dry chemical or alcohol foam.</p> <p>Fire Fighting Instruction: Use OSHA/NIOSH self-contained breathing apparatus with full facepiece and full protective clothing. Use water to cool exposed containers. Water stream directed into fire may cause frothing with subsequent spread of flame.</p> <p>Special Hazards: Closed containers may rupture or explode when exposed to extreme heat. Irritating or toxic gases or fumes may be generated by thermal decomposition or combustion.</p>																																		
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					<p>Dike to prevent further movement. Use absorbent material such as clay, soil or any commercially available absorbent to absorb spill and shovel into loosely-covered waste container and remove to appropriate waste area. Dispose of in accordance with federal, state and local regulations. Decontaminate or dispose of all contaminated clothes and articles.</p>																																		

<p><b>SECTION 7: HANDLING &amp; STORAGE</b></p>	<p><b>SECTION 12: ECOLOGICAL INFORMATION</b></p>
<p>Handling: Wash thoroughly after handling. Use with adequate ventilation. Do not get in eyes, on skin or clothing. <b>DO NOT</b> take internally. <b>FOR INDUSTRIAL USE ONLY.</b></p> <p>Storage: Keep container closed when not in use. <b>KEEP OUT OF REACH OF CHILDREN</b></p>	<p>NA</p>
<p><b>SECTION 8: EXPOSURE CONTROL &amp; PERSONAL PROTECTION</b></p>	<p><b>SECTION 13: DISPOSAL INFORMATION</b></p>
<p>Engineering Measures: General and/or local exhaust ventilation to control vapor concentration.</p> <p>Respiratory Protection: Use OSHA/NIOSH approved respiratory protection suitable for organic fumes or vapors if level of air contaminants is excessive.</p> <p>Protective Gloves: Rubber or synthetic gloves. Clean clothing to cover skin.</p> <p>Eye Protection: Splash proof goggles. Face shield.</p> <p>Other: Eye wash and shower facility recommended.</p>	<p>Dispose of waste material according to Federal, State and Local regulations. When cured, product is non-hazardous and may be placed in industrial or municipal landfill if local regulations permit.</p>
<p><b>SECTION 9: PHYSICAL &amp; CHEMICAL PROPERTIES</b></p>	<p><b>SECTION 14: TRANSPORT INFORMATION</b></p>
<p>Appearance: Clear                  Odor: Mild ammoniacal                  Solubility: Appreciable                  Boiling Point: 404°F (207°C)                  Melting Point: NA                  Flash Point: 212°F (100°C) Closed cup                  Vapor Pressure: No Data                  Vapor Density: Is heavier than air                  Evaporation Rate: Is slower than Butyl Acetate                  Specific Gravity: 1.0291                  Flammable Limits LEL: NA                      pH: ALK                  Flammable Limits UEL: NA                  VOC Content: 0 grams/liter</p>	<p>DOT Shipping Name: Diethylenetriamine Solution</p> <p>DOT Technical Name: NA</p> <p>DOT Hazard Class: 8</p> <p>DOT Id Number: UN2079</p> <p>DOT Packing Group: II</p>
<p><b>SECTION 10: STABILITY &amp; REACTIVITY</b></p>	<p><b>SECTION 15: REGULATORY INFORMATION</b></p>
<p>Stability: Stable under normal conditions.</p> <p>Conditions to Avoid/Incompatibles: Strong Lewis or mineral acids. Reaction with epoxy resins and isocyanates in large amounts or under uncontrolled conditions releases considerable heat and may release acrid fumes. Reaction with some nitrates or nitrites can cause the formation of cancer-causing nitrosoamines.</p> <p>Decomposition Products: Oxides of carbon, nitrogen, ammonia</p> <p>Hazardous Polymerization: Will not occur under normal conditions.</p>	<p><b>OSHA:</b> Hazardous by definition of Hazard Communication Standard (29 CFR 1910.1200)  <b>CERCLA - SARA Hazard Category:</b> Immediate Health Hazard, Chronic Health Hazard  <b>SARA Section 313:</b> None exist in this product  <b>Toxic Substances Control Act:</b> The chemical substances in this product are on the TSCA Section 8 inventory - TSCA 12 (b) - No components found  <b>Canadian WHMIS:</b> This MSDS is in compliance with Controlled Product Regulations except for use of the 16 headings. WHMIS Class: E, D2A  <b>Component RCRA Classifications &amp; Codes:</b> Not regulated  <b>CERCLA RQ Value:</b> None known</p>
<p><b>SECTION 11: TOXICOLOGICAL INFORMATION</b></p>	<p><b>SECTION 16: OTHER INFORMATION</b></p>
<p>Toxicity: Diethylenetriamine: Dermal 1090mg/kg (rabbit)</p>	<p><b>Legend</b>                  NAIF: No Applicable Information Found                  NA: Not Available/Applicable                  NE: None Established</p> <p><b>DISCLAIMER:</b> The above information and recommendations are believed accurate and reliable. Because it is not possible to anticipate all conditions of use, additional safety precautions may be required. ALLIED HIGH TECH PRODUCTS, INC. makes no warranty, either express or implied, as to its accuracy or completeness and none is made as to the fitness of this material for any purpose. The manufacturer/distributor shall not be liable for damages to person or property resulting from its use. Nothing herein shall be construed as a recommendation for use in violation of any patent.</p>
<p>Page 2 of 2:</p>	<p>Form Prepared By: Allied High Tech Products, Inc. January 2010</p>