

# MATERIAL SAFETY DATA SHEET

## 1. PRODUCT IDENTIFICATION

TRADE/MATERIAL NAME: **DIVINYLBENZENE POLYMER**  
CHEMICAL NAMES, COMMON NAMES: Benzene, diethenyl-, homopolymer  
PRODUCT USE: Refer to instruction booklet for proper and intended use. Otherwise, contact supplier for specific applications.  
SYNONYMS: Polydivinylbenzene; Divinylbenzene Homopolymer; Poly(Divinylbenzene); Poly(Vinylstyrene)  
MOLECULAR FORMULA: (C<sub>10</sub>H<sub>10</sub>)<sub>x</sub>  
U.S. MANUFACTURER'S NAME: MOLECULAR BIOPRODUCTS, INC.  
ADDRESS: 9389 Waples Street  
San Diego, CA 92121  
BUSINESS PHONE: 1-(858) 453-7551  
EUROPEAN/ DISTRIBUTOR'S NAME: Thermo Fisher Scientific  
ADDRESS: 1<sup>st</sup> Floor, 43 Cheapside Chambers  
Bradford, BD1 4HP United Kingdom  
BUSINESS PHONE: +44 (0) 1274-735208  
FAXPHONE: +44 (0) 1274-737205  
EMAIL ADDRESS FOR TECHNICAL INFORMATION ON MSDS: [mbp.info@thermofisher.com](mailto:mbp.info@thermofisher.com)  
EMERGENCY PHONE: CHEMTREC: 1-800-424-9300 (U.S./Canada/Puerto Rico) [24-hours]  
CHEMTREC: +1-703-527-3887 (Outside North America) [24-hours]

NOTE: ALL European Union [Regulation (EC) 1907/2006 Annex II], required information is included.

## 2. HAZARD IDENTIFICATION

**EU LABELING/CLASSIFICATION:** This product does not meet the definition of hazardous, as defined by the European Union Council Directive 67/548/EEC or subsequent Directives.

EU CLASSIFICATION: Not Applicable.

EU RISK PHRASES: Not Applicable.

**EMERGENCY OVERVIEW: Product Description:** This product is a white, odorless powdered solid. **Health Hazards:** The product is mildly irritating if inhaled and if it enters the eyes. **Flammability Hazards:** This product is combustible. If exposed to extremely high temperatures this product may combust and generate irritating fumes and toxic gases (e.g., carbon oxides and polymer compounds). Fine dust dispersed in air in sufficient concentrations, and in the presence of an ignition source presents a potential dust explosion hazard. **Reactivity Hazards:** This product is not reactive. **Environmental Hazards:** Large quantities released to the environment may have an adverse effect. **Emergency Considerations:** Emergency responders should wear appropriate protection for situation to which they respond.

## 3. COMPOSITION and INFORMATION ON INGREDIENTS

CHEMICAL NAME	CAS #	EINECS #	% w/w	EU CLASSIFICATION FOR COMPONENTS
Divinylbenzene Polymer	9003-69-4	Unlisted	100	HAZARD CLASSIFICATION: Not applicable. RISK PHRASES: Not applicable.

See Section 15 for full EU classification information of product and components.

## 4. FIRST-AID MEASURES

If breathing is difficult, give oxygen. If not breathing, give artificial respiration. Take a copy of label and MSDS to physician or health professional with the contaminated individual.

**SKIN EXPOSURE:** If adverse skin effects occur, discontinue use. Seek medical attention if adverse effect occurs after flushing.

**EYE EXPOSURE:** If this product contaminates the eyes, rinse eyes under gently running water. Use sufficient force to open eyelids and then "roll" eyes while flushing. Minimum flushing is for 15 minutes. The contaminated individual must seek medical attention if any adverse effect continues after rinsing.

**INHALATION:** If airborne dusts or particulates of this product are inhaled, causing irritation, remove victim to fresh air. If necessary, use artificial respiration to support vital functions. Seek medical attention if adverse effect continues after removal to fresh air.

#### 4. FIRST-AID MEASURES (Continued)

**INGESTION:** If this product is swallowed, CALL PHYSICIAN OR POISON CONTROL CENTER FOR MOST CURRENT INFORMATION. If professional advice is not available, DO NOT INDUCE VOMITING. Never induce vomiting or give diluents (milk or water) to someone who is unconscious, having convulsions, or unable to swallow. If victim is convulsing, maintain an open airway and obtain immediate medical attention.

**MEDICAL CONDITIONS AGGRAVATED BY EXPOSURE:** Pre-existing skin or respiratory disorders may be aggravated by overexposures to this product.

**RECOMMENDATIONS TO PHYSICIANS:** Treat symptoms and eliminate exposure.

#### 5. FIRE-FIGHTING MEASURES

**FLASH POINT:** Not available.

**AUTOIGNITION TEMPERATURE:** Not available.

**FLAMMABLE LIMITS (in air by volume, %):**

Lower (LEL): Not available. Upper (UEL): Not available.

**FIRE EXTINGUISHING MATERIALS:** Fire extinguishing materials that can be used against fires of this product include carbon dioxide, dry chemical powder, halon, 'ABC' Class, or appropriate foam. Consideration for surrounding materials must be taken into account.

**FIRE EXTINGUISHING MATERIALS NOT TO BE USED:** None known.

**UNUSUAL FIRE AND EXPLOSION HAZARDS:** Fine dust dispersed in air in sufficient concentrations, and in the presence of an ignition source presents a potential dust explosion hazard. If involved in a fire, this material may decompose and produce irritating vapors and toxic gases (e.g., carbon oxides and polymer compounds).

Explosion Sensitivity to Mechanical Impact: Not sensitive.

Explosion Sensitivity to Static Discharge: Although this product is not sensitive to static discharge, dusts of this material can be ignited by static discharge, especially if large amounts of dusts are allowed to accumulate. All equipment in used in the handling of this material should be electrically grounded.

**SPECIAL FIRE-FIGHTING PROCEDURES:** Incipient fire responders should wear eye protection. Structural firefighters must wear Self-Contained Breathing Apparatus (SCBA) and full protective equipment. If protective equipment is contaminated by this product, it should be thoroughly washed with soapy water prior to removal of SCBA respiratory protection. Firefighters whose protective equipment becomes contaminated should thoroughly shower with warm, soapy water and should receive medical evaluation if they experience any adverse effects.

#### 6. ACCIDENTAL RELEASE MEASURES

**SPILL AND LEAK RESPONSE:** Trained personnel using pre-planned procedures should respond to uncontrolled releases. Proper protective equipment should be used. In case of a spill, clear the affected area and protect people. Eliminate all sources of ignition before cleanup begins. Use non-sparking tools. The atmosphere must have levels of components lower than those listed in Section 8, (Exposure Controls and Personal Protective Equipment), if applicable, and have at least 19.5 percent oxygen before personnel can be allowed into the area without Self-Contained Breathing Apparatus.

Small Spills: In the event of an incidental release (e.g., under 1 lb), wear gloves and goggles. Small releases can be sweep-up or cleaned up using a damp sponge or polypads. Avoid generating airborne dusts.

Large Spills: Trained personnel following pre-planned procedures should handle non-incidental releases. Minimum Personal Protective Equipment should be rubber gloves, rubber boots, face shield, and Tyvek suit. Minimum level of personal protective equipment for releases in which the level of oxygen is less than 19.5% or is unknown must be **Level B: triple-gloves (rubber gloves and nitrile gloves over latex gloves), chemical resistant suit and boots, hard hat, and Self-Contained Breathing Apparatus**. Sweep up, vacuum (an explosion-proof vacuum should be used), or wipe up spilled material with damp sponge or polypad. Avoid generating airborne dusts. Prevent material from entering sewer or confined spaces, waterways, soil or public waters. Monitor area and confirm levels are below exposure limits given in Section 8 (Exposure Controls-Personal Protection), if applicable, before non-response personnel are allowed into the spill area.

Prevent material from entering sewer or confined spaces. Decontaminate the area thoroughly. Place all spill residue in an appropriate container and seal. If necessary, decontaminate spill-response equipment and spill area with soap and water solution. Place all spill residue in a double plastic bag or other containment and seal. Do not mix with wastes from other materials. For spills on water, contain, minimize dispersion and collect. Dispose of recovered material and report spill per regulatory requirements. Dispose of in accordance with applicable Federal, State, and local procedures (see Section 13, Disposal Considerations).

## 7. HANDLING and USE

**WORK PRACTICES AND HYGIENE PRACTICES:** As with all chemicals, avoid getting this material ON YOU or IN YOU. Do not eat, drink, smoke, or apply cosmetics while handling this product. Wash hands thoroughly after handling this product or equipment and containers of this compound. Follow SPECIFIC USE INSTRUCTIONS supplied with product.

**STORAGE AND HANDLING PRACTICES:** All employees who handle this material should be trained to handle it safely. Use in a well ventilated location. Keep away from heat, sparks, and other sources of ignition. Open containers slowly on a stable surface. Do not expose containers to extreme temperatures. Keep container tightly closed when not in use. Store containers in a cool, dry location, away from direct sunlight or sources of intense heat. Store away from incompatible materials (see Section 10, Stability and Reactivity). Material should be stored in secondary containers, as appropriate. Inspect all incoming containers before storage to ensure containers are properly labeled and not damaged. Post warning and "NO SMOKING" signs in storage and use areas, as appropriate. Have appropriate extinguishing equipment in the storage area (e.g., sprinkler system, portable fire extinguishers). Empty containers may contain residual amounts of this product; therefore, empty containers should be handled with care. Refer to NFPA 654, *Prevention of Fire and Dust Explosions from the Manufacturing, Processing and Handling of Combustible Particulate Solids* for additional information on storage. All equipment used in the handling of this material should be electrically grounded.

**SPECIFIC USE(S):** This product has various uses in different industries. Follow all industry standards for use of this product.

**PROTECTIVE PRACTICES DURING MAINTENANCE OF CONTAMINATED EQUIPMENT:** When cleaning non-disposable equipment, wear latex or butyl rubber (double gloving is recommended), goggles, and lab coat. Wash equipment with soap and water. Wipe equipment down with damp sponge or polypad. Collect all rinsates and dispose of according to applicable Federal, State, and local procedures standards.

## 8. EXPOSURE CONTROLS - PERSONAL PROTECTION

**VENTILATION AND ENGINEERING CONTROLS:** Use with adequate ventilation. During decontamination of work surfaces, workers should wear the same equipment recommended in Section 6 (Accidental Release Measures) of this MSDS.

### EXPOSURE LIMITS/GUIDELINES:

CHEMICAL NAME	CAS #	EXPOSURE LIMITS IN AIR							
		ACGIH-TLVs		OSHA-PELs		NIOSH-RELS			OTHER
		TWA mg/m <sup>3</sup>	STEL mg/m <sup>3</sup>	TWA mg/m <sup>3</sup>	STEL mg/m <sup>3</sup>	TWA mg/m <sup>3</sup>	STEL mg/m <sup>3</sup>	IDLH mg/m <sup>3</sup>	
Divinylbenzene Polymer Exposure limits are for Particulates Not Otherwise Classified (PNOC)	9003-69-4	10	NE	50 mppcf or 15 (total dust); 5 mppcf or 5 (respirable fraction)	NE	NE	NE	NE	DFG MAKs: TWA = Dusts General: 4 (inhalable fraction); 5 (respirable fraction)

NE = Not Established.

*The following information on appropriate Personal Protective Equipment is provided to assist employers in complying with OSHA regulations found in 29 CFR Subpart I (beginning at 1910.132), equivalent standards of Canada (including CSA Standard Z94.4-02 and CSA Standard Z94.3-07), or standards of EU member states (including EN 529:2005 for respiratory PPE, CEN/TR 15419:2006 for hand protection, and CR 13464:1999 for face/eye protection). Please reference applicable regulations and standards for relevant details.*

**INTERNATIONAL OCCUPATIONAL EXPOSURE LIMITS:** Currently, there are no other international exposure limits established for this material.

**RESPIRATORY PROTECTION:** If airborne dusts from this product are created during use, use appropriate respiratory protection. If necessary, use only respiratory protection authorized in the U.S. Federal OSHA Respiratory Protection Standard (29 CFR 1910.134), equivalent U.S. State standards, Canadian CSA Standard Z94.4-02, the European Standard EN 529:2005, or standards of EU member states. Oxygen levels below 19.5% are considered IDLH by OSHA. In such atmospheres, use of a full-facepiece pressure/demand SCBA or a full facepiece, supplied air respirator with auxiliary self-contained air supply is required under U.S. Federal OSHA's Respiratory Protection Standard (1910.134-1998).

**EYE PROTECTION:** Splash goggles or safety glasses should be worn during operations in which airborne dusts may be generated. If necessary, refer to U.S. OSHA 29 CFR 1910.133, Canadian CSA Standard Z94.3-07, or the European Standard CR 13464:1999.

**HAND PROTECTION:** Wear butyl rubber gloves for routine industrial use. Use triple gloves for spill response. If necessary, refer to U.S. OSHA 29 CFR 1910.138 appropriate Standards of Canada, or the European Standard CEN/TR 15419:2006.

## 8. EXPOSURE CONTROLS - PERSONAL PROTECTION (Continued)

**BODY/SKIN PROTECTION:** Use body protection appropriate for task (e.g., lab coat, coveralls, Tyvek suit). If necessary, refer to the OSHA Technical Manual (Section VII: Personal Protective Equipment), appropriate Standards of Canada, or the European Standard CEN/TR 15419:2006. If a hazard of injury to the feet exists due to falling objects, rolling objects, where objects may pierce the soles of the feet or where employee's feet may be exposed to electrical hazards, use foot protection, as described in U.S. OSHA 29 CFR 1910.136 and the Canadian CSA Standard Z195-02, *Protective Footwear*.

## 9. PHYSICAL and CHEMICAL PROPERTIES

**BOILING POINT:** Not applicable.

**FREEZING/MELTING POINT:** Not available.

**EVAPORATION RATE (water = 1):** Not applicable.

**SOLUBILITY IN WATER:** Insoluble.

**VAPOR PRESSURE (air = 1):** Not established.

**DENSITY:** Not available.

**ODOR THRESHOLD:** Not applicable; odorless.

**pH:** Not applicable.

**SPECIFIC GRAVITY:** 0.8

**MOLECULAR WEIGHT:** (130.2)x

**COEFFICIENT WATER/OIL DISTRIBUTION:** Not established.

**APPEARANCE AND COLOR:** This product is a white, odorless powdered solid.

**HOW TO DETECT THIS SUBSTANCE (warning properties):** The appearance may be a characteristic to distinguish a spill of this product.

## 10. STABILITY and REACTIVITY

**STABILITY:** This product is stable when properly stored (see Section 7, Handling and Storage) at normal temperature.

**DECOMPOSITION PRODUCTS:** *Combustion:* If exposed to extremely high temperatures, thermal decomposition may generate irritating fumes and toxic gases (e.g., sodium oxides). *Hydrolysis:* None.

**MATERIALS WITH WHICH SUBSTANCE IS INCOMPATIBLE:** This product is incompatible with oxidizing materials. Do not expose to nitric acid as explosive products may be formed.

**HAZARDOUS POLYMERIZATION:** Will not occur.

**CONDITIONS TO AVOID:** Avoid extreme temperatures and contact with incompatible chemicals.

## 11. TOXICOLOGICAL INFORMATION

**SYMPTOMS OF OVEREXPOSURE BY ROUTE OF EXPOSURE:** The health hazard information provided below is pertinent to employees using this product in an occupational setting. The following paragraphs describe the symptoms of exposure by route of exposure.

**INHALATION:** Inhalation of dusts or particulates from this material may cause mild respiratory irritation, coughing,. Symptoms of exposure should be alleviated upon removal to fresh air. Chronic inhalation of dusts may cause persistent respiratory irritation or reduced lung capacity and may cause chronic cough and breathing difficulty.

**CONTACT WITH SKIN or EYES:** Dusts or particulates of this product may irritate the eyes. Symptoms of eye overexposure may include redness and tearing. No significant effects are reported or expected to occur from skin exposure.

**SKIN ABSORPTION:** Skin absorption is not a significant route of overexposure for this material.

**INGESTION:** Ingestion is not a significant route of occupational overexposure. If ingested, upset of the digestive system may occur.

**INJECTION:** Though not anticipated to be a significant route of overexposure for this product, injection (via punctures or lacerations by contaminated objects) may cause redness at the site of injection.

**HEALTH EFFECTS OR RISKS FROM EXPOSURE: An Explanation in Lay Terms.** Overexposure to this product may cause the following health effects:

**ACUTE:** Inhalation of dusts or particulates may cause transitory irritation. Eye contact will cause mechanical irritation.

**CHRONIC:** Chronic inhalation of dusts may cause reduction in lung capacity.

**TARGET ORGANS:** ACUTE: Eyes, respiratory system. CHRONIC: Respiratory system.

**TOXICITY DATA:** Currently, there are no toxicity data for this material.

**IRRITANCY OF PRODUCT:** This material may cause irritation by inhalation and by eye contact.

**SENSITIZATION OF PRODUCT:** This material is not known to cause human skin or respiratory sensitization.

**CARCINOGENIC POTENTIAL:** This material is not found on the following lists: U.S. EPA, U.S. NTP, U.S. OSHA, U.S. NIOSH, GERMAN MAK, IARC, or ACGIH and therefore are neither considered to be nor suspected to be cancer-causing agents by these agencies.

**SYNERGISTIC MATERIALS:** No synergistic materials are known.

## 11. TOXICOLOGICAL INFORMATION (Continued)

**REPRODUCTIVE TOXICITY INFORMATION:** Listed below is information concerning the effects this material on human and animal reproductive systems.

**Mutagenicity:** This material is not reported to cause human mutagenic effects.

**Embryotoxicity:** This material is not reported to cause human embryotoxic effects.

**Teratogenicity:** This material is not reported to cause human teratogenic effects.

**Reproductive Toxicity:** This material is not reported to cause human reproductive effects.

*A **mutagen** is a chemical that causes permanent changes to genetic material (DNA) such that the changes will propagate through generation lines. An **embryo toxin** is a chemical that causes damage to a developing embryo (i.e. within the first eight weeks of pregnancy in humans), but the damage does not propagate across generational lines. A **teratogen** is a chemical that causes damage to a developing fetus, but the damage does not propagate across generational lines. A **reproductive toxin** is any substance that interferes in any way with the reproductive process.*

**ACGIH BIOLOGICAL EXPOSURE INDICES (BEIs):** Currently, ACGIH Biological Exposure Indices (BEIs) have not been determined for this material.

## 12. ECOLOGICAL INFORMATION

ALL WORK PRACTICES MUST BE AIMED AT ELIMINATING ENVIRONMENTAL CONTAMINATION.

**MOBILITY:** This material is not expected to be mobile in soil due to solid form and insolubility in water.

**PERSISTENCE AND BIODEGRADABILITY:** This material has not been tested for persistence and biodegradability.

**BIO-ACCUMULATION POTENTIAL:** This material has not been tested for bio-accumulation potential.

**ECOTOXICITY:** This product has not been tested for aquatic or animal toxicity. All release to terrestrial, atmospheric, and aquatic environments should be avoided.

**OTHER ADVERSE EFFECTS:** This material is not listed or expected to have having ozone depletion potential.

**ENVIRONMENTAL EXPOSURE CONTROLS:** Controls should be engineered to prevent release to the environment, including procedures to prevent spills, atmospheric release and release to waterways.

## 13. DISPOSAL CONSIDERATIONS

**DISPOSAL METHODS:** It is the responsibility of the generator to determine at the time of disposal whether the product meets the criteria of a hazardous waste per regulations of the area in which the waste is generated and/or disposed of. Waste disposal must be in accordance with appropriate Federal, State, and local regulations. This product, if unaltered by use, may be disposed of by treatment at a permitted facility or as advised by your local hazardous waste regulatory authority. Shipment of wastes must be done with appropriately permitted and registered transporters.

**DISPOSAL CONTAINERS:** Waste materials must be placed in and shipped in appropriate 5-gallon or 55-gallon poly or metal waste pails or drums. Permeable cardboard containers are not appropriate and should not be used. Ensure that any required marking or labeling of the containers be done to all applicable regulations.

**PRECAUTIONS TO BE FOLLOWED DURING WASTE HANDLING:** Wear proper protective equipment when handling waste materials. Dispose of in accordance with applicable Federal, State, and local procedures and standards.

**EWC WASTE CODE:** Not available

## 14. TRANSPORTATION INFORMATION

**U.S. DEPARTMENT OF TRANSPORTATION REGULATIONS:** This product is not classified as dangerous goods, per U.S. DOT regulations, under 49 CFR 172.101 and is not regulated per 49CFR 173.150(e)(2).

**TRANSPORT CANADA TRANSPORTATION OF DANGEROUS GOODS REGULATIONS:** This product is not classified as Dangerous Goods, per regulations of Transport Canada.

**INTERNATIONAL AIR TRANSPORT ASSOCIATION/ICAO (IATA/ICAO):** This product is not classified as dangerous goods, per rules of IATA.

**INTERNATIONAL AIR TRANSPORT ASSOCIATION SHIPPING INFORMATION (IATA):** This product is not classified as dangerous goods, per the International Air Transport Association.

**INTERNATIONAL MARITIME ORGANIZATION SHIPPING INFORMATION (IMO):** This product is not classified as dangerous goods, per the International Maritime Organization and is not regulated per IMDG Chapter 3.3 Special Provision 144.

**EUROPEAN AGREEMENT CONCERNING THE INTERNATIONAL CARRIAGE OF DANGEROUS GOODS BY ROAD (ADR):** This product is not classified by the United Nations Economic Commission for Europe to be dangerous goods.

## 15. REGULATORY INFORMATION

### ADDITIONAL UNITED STATES REGULATIONS:

**U.S. SARA REPORTING REQUIREMENTS:** This material is not subject to the reporting requirements of Sections 302, 304, and 313 of Title III of the Superfund Amendments and Reauthorization Act.

**U.S. SARA THRESHOLD PLANNING QUANTITY:** There are no specific Threshold Planning Quantities for this product. The default Federal MSDS submission and inventory requirement filing threshold of 10,000 lb (4,540 kg) may apply, per 40 CFR 370.20.

**U.S. CERCLA REPORTABLE QUANTITY (RQ):** Not applicable.

**U.S. TSCA INVENTORY STATUS:** This material is listed on the TSCA Inventory.

**OTHER U.S. FEDERAL REGULATIONS:** Not applicable.

**CALIFORNIA SAFE DRINKING WATER AND TOXIC ENFORCEMENT ACT (PROPOSITION 65):** This material is not on the California Proposition 65 Lists.

**U.S. ANSI STANDARD LABELING (Precautionary Statements):** **CAUTION!** MAY CAUSE EYE, AND RESPIRATORY TRACT IRRITATION. Avoid contact with eyes. Avoid dusts or particulates. Keep container closed. Use only with adequate ventilation. Wash thoroughly after use. Wear gloves, eye protection, respiratory protection, and appropriate body protection. **FIRST-AID:** In case of contact, immediately flush skin and eyes with plenty of water. Remove contaminated clothing and shoes. Get medical attention if irritation develops or persists. If inhaled, remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. If swallowed, do not induce vomiting. Get medical attention. **IN CASE OF FIRE:** Use water fog, foam, dry chemical, or CO<sub>2</sub>. **IN CASE OF SPILL:** Sweep-up or vacuum spilled solid (using non-sparking vacuum), and place all spill residue in an appropriate container and seal. Dispose of in accordance with International, National, State, and local hazardous waste disposal regulations. Consult Material Safety Data Sheet for additional information.

### ADDITIONAL CANADIAN REGULATIONS:

**CANADIAN DSL/NDL STATUS:** This material is listed on the DSL inventory.

**OTHER CANADIAN REGULATIONS:** Not applicable.

**CANADIAN ENVIRONMENTAL PROTECTION AGENCY (CEPA) PRIORITIES SUBSTANCES LIST:** This material is not on the Priority Substances Lists.

**CANADIAN WHMIS CLASSIFICATION and SYMBOLS:** Not applicable.

### ADDITIONAL EUROPEAN REGULATIONS:

**LABELING AND CLASSIFICATION:** This product does not meet the definition of any hazard class as defined by the European Union Council Directive 67/548/EEC and subsequent Directives.

*Classification:* Not applicable.

*Risk Phrases:* Not applicable.

*Safety Phrases:* Not applicable.

*Annex II Hazard Symbols:* Not applicable.

### INFORMATION FOR COMPONENTS:

#### DIVINYLBENZENE POLYMER:

*Classification:* An official classification for this substance has not been published in Commission Directives 93/72/EEC or 94/69EC.

## 16. OTHER INFORMATION

### PREPARED BY:

CHEMICAL SAFETY ASSOCIATES, Inc.  
PO Box 3519, La Mesa, CA 91944-3519  
(619) 670-0609 • (800) 441-3365

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