

**Safety Data Sheet**

Form No. A897

**Date Prepared:** 5/30/2023**SECTION 1 : Identification of the substance/preparation and of the company / undertaking****(a) GHS product identifier**

Garreco Superforms (All Types)

**(e) Emergency phone number**CHEMTREC 1-800-424-9300  
CCN9105**(b) Other means of identification**

NA

**(c) Recommended use of the chemical and restrictions on use**

For professional dental applications.

**(d) Supplier's details**Garreco, LLC  
430 Hiram Road  
Heber Springs, AR 72543  
Phone: (800) 334-1443**SECTION 2: Hazards identification****(a) GHS classification of the substance/mixture****Substance Name**

No hazardous substances

**(b) Label Elements****Hazardous statements**

None

**Precautionary statements**

None

**Hazard Symbol(s)**

None

**Signal Word(s)**

None

**(c) Other hazards which do not result in classification**

NA

**SECTION 3: Composition/information on ingredients****(a) Chemical(s) Identity:****(b) Common Name:**

No hazardous substances

**(c) CAS No.****Mixture:****Concentration (Percentage)****SECTION 4: First-aid measures****(a) Description of first aid measures:****INHALATION:** If feeling unwell after burning, remove to fresh air.**IF ON SKIN:** If skin is irritated, wash with soap and water. Seek medical attention if symptoms persists.**(b) Most important symptoms and effects, both acute and delayed:**

ND

**(c) Indication of any immediate medical attention and special treatment needed:**

ND

**SECTION 5: Fire-fighting measures****(a) Suitable extinguishing media:**

Water spray, foam, powders, carbon dioxide

**(b) Special hazards arising from the chemical or mixture:**

None

**(c) Special protective equipment and precautions for fire-fighters:**

None

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**SECTION 6: Accidental release measures****(a) Personal precautions, protective equipment and emergency procedures:**

None

**(b) Environmental precautions:**

None

**(c) Methods and material for containment and cleaning up:**

None

**SECTION 7: Handling and storage****(a) Precautions for safe handling:**

None

**(b) Conditions for safe storage, including any incompatibilities:**

None

**SECTION 8: Exposure controls/Personal protection****(a) Control parameters:**

None

**(b) Appropriate Engineering Controls:**

None

**(c) Individual protection measures:**

None

**SECTION 9: Physical and chemical properties****(a) Appearance:**

Greenish wax formed into various patterns

**(b) Odor:**

None

**(c) Odor threshold:**

ND

**(d) pH:**

ND

**(e) Melting point / freezing point:**

275° F / ND

**(f) Initial boiling point and boiling range:**

ND

**(g) Flash point:**

ND

**(h) Evaporation rate (BuAc=1):**

ND

**(i) Flammability:**

ND

**(j) Upper/lower flammability or explosive limits:**

ND

**(k) Vapor Pressure:**

ND

**(l) Vapor density:**

ND

**(m) Relative density:**

ND

**(n) Solubility:**

ND

**(o) Partition coefficient: n-octanol/water:**

ND

**(p) Auto-ignition temperature:**

ND

**(q) Decomposition temperature:**

ND

**(r) Viscosity:**

ND

**SECTION 10: Stability and reactivity****(a) Reactivity:**

Not reactive

**(b) Chemical stability:**

Stable

**(c) Possibility of hazardous reactions:**

ND

**(d) Conditions to avoid:**

ND

**(f) Hazardous decomposition products:**

Burning will produce Carbon Monoxide and/or Carbon Dioxide

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**SECTION 11: Toxicological information****Acute toxicity****Skin corrosion/irritation**

ND

**Serious Eye Damage / Irritation**

ND

**Respiratory or skin sensitization**

ND

**Germ cell mutagenicity**

ND

**Carcinogenicity**

ND

**Reproductive toxicity**

ND

**STOT-single exposure**

ND

**STOT-repeated exposure**

ND

**Aspiration Hazard**

ND

**(a) Exposure route:**

Inhalation after burned. Skin.

**(b) Symptoms related to the physical, chemical and toxicological characteristics:**

Dizziness, shortness of breath, and nausea.

**(c) Delayed and immediate effects and also chronic effects from short and long term exposure:**

Dizziness, shortness of breath, and nausea.

**(d) Numerical measures of toxicity:**

ND

**SECTION 12: Ecological information****(a) Ecotoxicity:**

ND

**(b) Persistence and degradability:**

ND

**(c) Bioaccumulative potential**

ND

**(d) Mobility in soil:**

ND

**(e) Other adverse effects:**

ND

**SECTION 13: Disposal considerations****Product:****Recommendation**

Dispose in approved landfill.

**SECTION 14: Transport information****(a) UN Number**

Not regulated

**(b) UN Proper shipping name**

NA

**(c) Transport hazard class(es)**

NA

**(d) Packing Group**

NA

**(e) Environmental hazards**

NA

**(f) Transport in bulk**

NA

**(g) Other Information**

NA

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**SECTION 15: Regulatory information****SARA Reporting Requirements:**

Not Required

**SARA Threshold Planning Quantity:**

NA

**TSCA Inventory Status:**

NA

**Other Federal Requirements:**

NA

**Other Canadian Regulations:**

NA

**State Regulatory Information:**

NA

**SECTION 16: Other information****PREPARED BY:** Kristofer Mainar**GAR QMS SDS REFERENCE:** Superforms 5/16/11**HAZARDOUS MATERIAL IDENTIFICATION (HMIS) RATING:**

Health	0
Flammability	0
Reactivity	0
Other	0

**REVISION NUMBER:** 230530**CHANGES FROM PREVIOUS VERSION:**

Reviewed for accuracy.

**ABBREVIATIONS**

NA Not Applicable

ND Not Determined

NE Not Established

ppm parts per million

G Gallon

mg Milligram

L Liter

gm Gram

mol Mole

kg Kilogram

μ Micro

mm Millimeter

p Pico

Pa Pascals

c cento

LC Lethal Concentration

ACGIH American Conference of Governmental Industrial Hygienist

CPR Controlled Product's Regulation

DSL Canadian Domestic Substances List

NDSL Canadian Non-domestic Substance List

LD Lethal Dose

TC Toxic Concentration

TD Toxic Dose

BOD Biological Oxygen Demand

COD Chemical Oxygen Demand

Lo Lowest

ThOD Theoretical Oxygen Demand

TLm Threshold Limit

IC Inhibitory Concentration

DOC Dissolved Organic Carbon

H Hours

M Months

D Days

Y Years

W Weeks

IARC International Agency for Research for Cancer

NOEL No Observed Effect Level

NOAEL No Observed Adverse Effect Level

OSHA Occupational Safety and Health Administration

PEL Permissible Exposure Limit

TLV Threshold Limit Value

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