

Tricopolymer™ Products- Safety Data Sheet

Section 1: Identification

Tricopolymer™ Products - www.tricopolymer.com

TriSealUSA, L.L.C.- 1600 Stethem Ferry, Johns Creek, GA 30022

1-800-650-0553, Fax (770) 818-5414 email – trisealusa@gmail.com or tricopolymer@gmail.com

Sealants- Lumber-Seal, Concrete-Seal, Cedar-Seal, Kennel-Seal, Fence-Seal, Hive-Seal, Pier-Seal, Duct-Seal, Crawlspace-Seal, Renno-Seal, Home-Seal, Garden-Seal, Farm-Seal, Barrel-Seal, Floor-Seal, Block-Seal, Dock-Seal, Barn-Seal, Paint-Seal, Tricoseal, Bridge-Seal, Tray-Seal, SealnPrime.

Non-Toxic, Non-Corrosive, Non-flammable, Non-leaching.

Section 2: Hazard(s) Identification

Non-Toxic. Health-0, Flammability-0, Reactive-0, Special-0

Tints used are iron oxide, marble powder, clay based- all considered Non-toxic

Food-Grade sealant, can be used on fruit bins, Zoo enclosures, and reptile cages.

Components CAS No. PEL (OSHA) TLV (ACGIH) - mg/M3 mg/M3

Iron Oxide Pigments (1) 01309-37-1 5 5 No VOCs

- (1) Exposure limit as a nuisance dust. A dust hazard is not expected during normal usage of this product.
- (2) All Products except Hive-Seal contain 1% Zinc Oxide/Borate for film protection and are not considered hazardous by EPA.
- (3) National Organic Program Reviewed ingredients-Verified
- (4) USDA tested
- (5) Independent Testing- Block Environmental, K-Prime, Test America, LabThink, UL WERCS-International verified and listed.
- (6) USGBC LEED Points - 3

EPA Manufacturer registered- 90313-GA-001

Section 3: Composition/Information on Ingredients

Tricopolymer Trade Secret claim- HST classification # 2852.90.000.

Section 4: First-Aid Measures

Non-Toxic- do not inject-if injected seek medical attention.

Section 5: Fire-Fighting Measures

Non-Flammable. No hazards expected. ABC Extinguisher.

Section 6: Accidental Release Measures

Non-Toxic- Cleanup spills using wet paper towels or mop, dispose of paper towels in trash bins, rinse mop after cleanup.

Section 7: Handling and Storage

Store in a cool dry area away from sunlight. Keep container closed.

Section 8: Exposure Controls/Personal Protection

No TLV's. No VOCs. Wear eye protection when pouring or spray applying liquid product.

Section 9: Physical and Chemical Properties

Non-Toxic. Slightly white in color-semi-transparent, slight sweet odor.

Section 10: Stability and Reactivity

Protect from freezing. Non-reactive, Non-Leaching, Non-Flammable, Non-Corrosive.

Section 11: Toxicological Information

Non-toxic wet or dry.

Section 12: Ecological Information* (non-mandatory)

- **Non-Toxic to aquatic life or animals, Fresh water or Saltwater.**

Section 13: Disposal Considerations* (non-mandatory)

- **Regular trash disposal and landfill disposal recommended.**
- **PaintCare registered**

Section 14: Transport Information* (non-mandatory)

- **Not DOT dangerous goods. Class 60, Non-toxic liquid. HS-3904**

Section 15: Regulatory Information* (non-mandatory)

- **Not regulated by any agency.**

Section 16: Other Information

- **Date prepared or updated- January 2017**
- **History of product 1995-2017**
- **Not for Pools or fish/water pond use as a liner coating. Refer to the Label on can for more information.**
- **Distributor-Agra Marketing- Chico, CA - 1-855-894-1782 USA**
- **Manufactured in the USA**
- **All containers and materials are 100% recyclable**

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