



SDS SAFETY DATA SHEET

GoodFilla WB CLEAR Grain Filler

1. Product Identification/Company Information

Product Name: GoodFilla WB CLEAR Grain Filler
Ingredient/Synonyms: Water based pore filler
For use as a wood pore filler and coating
Not For Human Consumption

Company: ATOM Ventures LLC
P.O. Box 13206
Chicago, IL 60613
866 563 6283, 773 262 4030

2. Hazards Identification

WARNING! MAY FORM COMBUSTIBLE DUST CONCENTRATIONS IN AIR.

Health Rating: 1 - Slight
Flammability Rating: 0 - None
Reactivity Rating: 0 - None
Contact Rating: 0 - None
Lab Protective Equip: GOGGLES; LAB COAT
Storage: (General Storage)

Potential Health Effects

Inhalation: No adverse health effects expected from inhalation.
Ingestion: Large doses may cause gastro-intestinal upset.
Skin Contact: No adverse effects expected.
Eye Contact: No adverse effects expected but dust may cause mechanical irritation.
Chronic Exposure: No information found.
Aggravation of Pre-existing Conditions: No information found.



3. Composition/Information on Ingredients

Ingredient	CAS No.
Water	7732-18-5
Maleic copolymer	Proprietary

4. First Aid Measures

Inhalation: Remove to fresh air. Get medical attention for any breathing difficulty.

Ingestion: If large amounts were swallowed, give water to drink and get medical advice.

Skin Contact: Wash exposed area with soap and water. Get medical advice if irritation develops.

Eye Contact: Wash thoroughly with running water. Get medical advice if irritation develops.

5. Fire Fighting Measures

Fire: As with most organic solids, fire is possible at elevated temperatures or by contact with an ignition source.

Explosion: Fine dust dispersed in air in sufficient concentrations, and in the presence of an ignition source is a potential dust explosion hazard.

Fire Extinguishing Media: Water spray, dry chemical, alcohol foam, or carbon dioxide.

Special Information: In the event of a fire, wear full protective clothing and NIOSH-approved self-contained breathing apparatus with full face piece operated in the pressure demand or other positive pressure mode.

6. Accidental Release Measures

Remove all sources of ignition. Ventilate area of leak or spill. Wear appropriate personal protective equipment as specified in Section 8. Spills: Clean up spills in a manner that does not disperse dust into the air. Use non-sparking tools and equipment. Reduce airborne dust and prevent scattering. Pick up spill for recovery or disposal and place in a closed container.

7. Handling and Storage

Keep in a tightly closed container, stored in a cool, dry, ventilated area. Protect against physical damage. Containers of this material may be hazardous when empty since they retain product residues (dust, solids); observe all warnings and precautions listed for the product.



8. Exposure Controls/Personal Protection

Airborne Exposure Limits: None established.

Ventilation System: Not expected to require any special ventilation.

Personal Respirators (NIOSH Approved): Not expected to require personal respirator usage.

Skin Protection: Wear protective gloves and clean body-covering clothing.

Eye Protection: Safety glasses.

9. Physical and Chemical Properties

Appearance: White slightly viscous gel

Odor: Slight

Odor Threshold: No Information Found

pH: 7-8

Melting/Freezing Point: 0 Degrees Celsius

Initial Boiling Point and Boiling Range: 100 Degrees Celsius

Flash Point: No Information Found

Evaporation Point: No Information Found

Flammability: No Information Found

Upper/lower Flammability or Explosive Limits: No Information Found

Vapor Pressure: No Information Found

Vapor Density: No Information Found

Relative Density: No Information Found

Solubility: Insoluble in cold water, soluble in warm water.

Partition Coefficient: No Information Found

Auto Ignition Temperature: No Information Found

Decomposition Temperature: No Information Found

Viscosity: No Information Found

10. Stability and Reactivity

Reactivity: No information available.

Stability: Stable under ordinary conditions of use and storage.

Hazardous Decomposition Products: Carbon dioxide and carbon monoxide may form when heated to decomposition.

Hazardous Polymerization: Will not occur.



Incompatibilities: Tannin, formaldehyde.

Conditions to Avoid: Moisture, heat, flames, ignition sources and incompatibles.

11. Toxicological Information

No LD50/LC50 information found relating to normal routes of occupational exposure.

Investigated as a reproductive effector.

-----\Cancer Lists\-----

Ingredient	---NTP Carcinogen---		IARC Category
	Known	Anticipated	
Water (7732-18-5)	No	No	None
Maleic copolymer (proprietary)	No	No	None

12. Ecological Information

Environmental Fate: No information found.

Environmental Toxicity: No information found.

13. Disposal Considerations

Whatever cannot be saved for recovery or recycling should be managed in an appropriate and approved waste disposal facility. Processing, use or contamination of this product may change the waste management options. State and local disposal regulations may differ from federal disposal regulations. Dispose of container and unused contents in accordance with federal, state and local requirements.

14. Transport Information

Not regulated.



15. Regulatory Information

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-----\Chemical Inventory Status - Part 1\-----
Ingredient                TSCA  EC   Japan  Australia
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Maleic Copolymer          Yes   Yes   Yes    Yes
  
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-----\Chemical Inventory Status - Part 2\-----
--Canada--
Ingredient                Korea  DSL   NDSL   Phil.
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Maleic Copolymer          Yes    Yes   No     Yes
  
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-----\Federal, State & International Regulations - Part 1\-----
-SARA 302-      -----SARA 313-----
Ingredient      RQ    TPQ    List  Chemical Catg.
-----
Maleic Copolymer  No    No     No     No
  
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--\Federal, State & International Regulations - Part 2\-----
-RCRA-      -TSCA-
Ingredient   CERCLA    261.33    8(d)
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Maleic Copolymer  No        No        No
  
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Chemical Weapons Convention: No TSCA 12(b): No CDTA: No
 SARA 311/312: Acute: No Chronic: No Fire: Yes Pressure: No
 Reactivity: No (Pure / Solid)

Australian Hazchem Code: None allocated.

Poison Schedule: None allocated.

WHMIS: Not a “controlled substance” under Canadian WHMIS regulations.

DSL listed (CAS 9000-70-8)

This MSDS has been prepared according to the hazard criteria of the Controlled Products Regulations (CPR) and the MSDS contains all of the information required by the CPR.

16. Other Information

NFPA Ratings: Health: **1** Flammability: **0** Reactivity: **0**



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Revised 6/1/18