



MSDS

MATERIAL SAFETY DATA SHEET

Trade Name: **Aqualine Satin**

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1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product name:	Aqualine Satin		
Product description:	Waterborne Wood & Masonry Finish		0= minimal
Manufacturer: Earthpaint Incorporated		HMIS	1= Slight
		Health - 1	2= Moderate
PO BOX 19129, Asheville, NC 28806, 828-258-2580		Fire - 0	3= Serious
		Reactivity - 0	4= Severe

PPE: See section 8 (*)= Chronic Health Hazard

Telephone: In case of emergency call: **Nationwide Poison Center Hotline**
1-800-222-1222

2. COMPOSITION/INFORMATION ON INGREDIENTS

Chemical and Common Name	CAS Registry Number	Wt. %	OSHA PEL	ACGIH TLV
none hazardous			No Info	

3. HAZARDS IDENTIFICATION

Emergency Overview:	No Information
Eye contact:	Causes mild irritation to the eyes.
Skin contact:	Causes slight irritation to the skin.
Inhalation:	Spraying Atomizes the Coating. Spray mist irritating to respiratory tract.
Ingestion:	May be harmful if swallowed.
Chronic hazards:	No known chronic hazards. Not listed by NTP, IARC or OSHA as a carcinogen.
Physical hazards:	Spilled material is slippery.

4. FIRST AID MEASURES

Eye:	In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. Get medical attention.
Skin:	Thoroughly wash exposed areas with soap and water.

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Inhalation: Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical attention.

Ingestion: If swallowed, DO NOT induce vomiting. Get medical attention immediately. If victim is fully conscious, give a cupful of water. Never give anything by mouth to an unconscious person.

5. FIRE FIGHTING MEASURES

Flammable limits: Product will not burn. May spatter if boiled. Dry film is capable of burning.

Extinguishing Media: This material is compatible with all extinguishing media.

Hazards to fire-fighters: See Section 3 for information on hazards when this material is present in the area of a fire.

Fire-fighting equipment: The following protective equipment for fire fighters is recommended when this material is present in the area of a fire: chemical goggles, body-covering protective clothing, chemical resistant gloves, and rubber boots.

6. ACCIDENTAL RELEASE MEASURES

Personal protection: Wear chemical goggles, body-covering protective clothing, chemical resistant gloves, and rubber boots. See section 8.

Environmental Hazards: Sinks and mixes with water. Wet Paint can be unpleasant and harmful to aquatic life, see Section 12.

Small spill cleanup: Mop up and neutralize liquid, then discharge to sewer in accordance with federal, state and local regulations or permits.

Large spill cleanup: Keep unnecessary people away; isolate hazard area and deny entry. Do not touch or walk through spilled material. Stop leak if you can do so without risk. Prevent runoff from entering into storm sewers and ditches which lead to natural waterways. Isolate, dike and store discharged material, if possible. Use sand or earth to contain spilled material. If containment is impossible, neutralize contaminated area and flush with large quantities of water.

CERCLA RQ: There is no CERCLA Reportable Quantity for this material. If a spill goes off site, notification of state and local authorities is recommended.

7. HANDLING AND STORAGE

Handling: Avoid contact with eyes, skin and clothing. Avoid breathing spray mist. Keep container closed. Promptly clean residue from closures with cloth dampened with water. Promptly clean up spills.

Storage: Keep containers closed. Store in clean Lined Tin, steel or plastic containers. Storage temperature 45-95F.

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8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering controls: Use with adequate ventilation. Keep containers closed. Safety shower and eyewash fountain should be within direct access.

Respiratory protection: Use a NIOSH-approved dust and mist respirator where spray mist occurs. Observe OSHA regulations for respirator use (29 C.F.R. §1910.134)

Skin protection: Wear body-covering protective clothing and gloves.

Eye protection: Wear chemical goggles.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Thick liquid.

Color: White

Odor: Mild Amine

pH:

Specific gravity: 1.3272

Solubility in water: Miscible.

10. STABILITY AND REACTIVITY

Stability: This material is stable under normal use and storage.

Conditions to avoid: None.

Materials to avoid: No information

Hazardous decomposition products: Thermal Decomposition yields Oxides of Carbon.

Hazardous Polymerization will not occur under normal conditions.

11. TOXICOLOGICAL INFORMATION

Acute Data: No information

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Subchronic Data: No Information

If this section is blank: There are no known Mutagens, Teratogens or Carcinogens in this product.

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Special Studies:

The reactions of the chemically sensitive population tested with this product have been without negative effect.

12. ECOLOGICAL INFORMATION

Ecotoxicity:

All raw materials listed on TOSCA.

Environmental Fate:

Biodegradeable.

Physical/Chemical:

13. DISPOSAL CONSIDERATIONS

Classification:

Disposed material is not a RCRA hazardous waste.

Disposal Method:

Dispose in accordance with federal, state and local regulations and permits.

14. TRANSPORT INFORMATION

DOT UN Status:

This material is not regulated hazardous material for transportation.

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15. REGULATORY INFORMATION

CERCLA: No CERCLA Reportable Quantity has been established for this material.
SARA TITLE III: Not an Extremely Hazardous Substance under §302. Not a Toxic Chemical under §313. Hazard Categories under §§311/312: Acute
TSCA: All ingredients of this material are listed on the TSCA inventory, or are exempt from listing.
FDA: Meets requirements for food surface coatings as per FDA, 21CFR Sec. 175.300

16. OTHER INFORMATION

Prepared by: Tom Rioux
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THE INFORMATION ON THIS SAFETY DATA SHEET IS BELIEVED TO BE ACCURATE AND IT IS THE BEST

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