



Removes Stains From:

Mold, Mildew, Algae, Lichens & Air Pollution **Mold Ahoy Mold and Mildew Remover**

Ahoy there, boat enthusiasts and outdoor adventurers! Get ready to set sail with confidence as we introduce Mold Ahoy - your ultimate solution for tackling stubborn mold and mildew in the challenging marine environment. *Mold Ahoy* is your trusty first mate, ready to combat mold and mildew on all watercraft and boat surfaces, making it an absolute must-have onboard every vessel. Why settle for anything less than exceptional?

Instructions for Use:

- 1. Before use, test *Mold Ahoy* on a small, inconspicuous area to ensure compatibility and effectiveness.
- 2. Apply Mold Ahoy using a soft brush, roller, or sprayer, depending on your preference.
- 3. Allow product to dwell for 10 to 15 minutes on the affected area.
- 4. Apply more *Mold Ahoy* and use a soft bristle brush to gently agitate the area.
- **5.** After cleaning, thoroughly rinse the treated surface with water to remove any residue. **Repeat Steps 2 through 5 if Necessary**

Residual and Alternate Application: Spray *Mold Ahoy* on the surface and leave it wet. This residual application will continue working for up to a month, removing stains and making cleaning easier.

Recommended Temperature: For best results, use *Mold Ahoy* in temperatures of 45°F and above.

With no bleach or peroxides, *Mold Ahoy* is safe to use, ensuring that every surface is left sparkling clean and damage-free. But *Mold Ahoy* isn't limited to just boats and watercraft. This marvel works wonders on a wide range of materials, from canvas and screens to siding, wood decks, painted surfaces, composites, awnings, aluminum, driveways, recreational vehicles, and more! It's like having a versatile cleaning superhero on your side. Concrete, masonry, fabric, stone, rubber, vinyl, teak - you name it, *Mold Ahoy* can handle it! Even those hard-to-reach areas like boat bilges, carpeting, canvas, fiberglass, and sails won't stand a chance against *Mold Ahoy*'s powerful cleaning power.

Specifications:

Appearance	Clear liquid
Odor	Characteristic odor
Specific Gravity	8.51
pH	
Boiling Point	212°F
Flash Point	212°F
Solubility in Water	Complete

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