



Eco Mold Go Foam Agent Product Information

Can be used with Eco Mold Go, Eco Mold Go Enhancing Chlorine/Bleach Additive and Eco Mold Go Acid Surfactant. **Note: Must be used with Foaming Gun and Attachment Tips**

Eco Mold Go Foam Agent is a highly concentrated blend of surfactants specifically formulated to produce foam in Acidic or Alkaline based solutions. It creates thick wet versatile foam that allows extended dwell times on all types of surfaces for additional cleaning power. This product can be used in conjunction with Eco Mold Go or Acids as a phenomenal one-two punch. It also allows extended dwell times for vertical surfaces and acid rinsing. All types of exterior building surfaces including Tile, Slate, Limestone, Sandstone, Blue Stone, Terra Cotta, Concrete, Brick, Block, Cast Stone, Stucco, Wood, Unpolished Marble and Granite.

The RIGHT CHEMICALS you use can greatly affect how well the finished surface looks. Choosing the right chemicals is the first step to giving your clients the quality service they deserve. It requires choosing cleaning solutions that are specifically designed for the job at hand, not to mention ones that won't harm your equipment or the environment.

Precautionary Measures: Do not get in eyes, on skin, or clothing and avoid splash to bare skin and eyes. If material comes in contact with clothing, wash before reuse.

Personal Protection: Wear safety goggles or full face shield to avoid contact with eyes. Wear appropriate chemical resistant clothing boots, gloves, face shields and/or goggles and respirator. Applicators wear rain suit (plastic, rubber or PVC) boots, gloves, face shields and/or goggles and respirator. When handling wash hands thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using toilet.

Avoid breathing fumes for prolong periods of time.

Avoid drifting of material and rinse water onto autos and pedestrians by protecting or diverting such traffic.

Do not remove label. Read Material Safety Data Sheet for additional safety and health hazard information prior to use.

Pre-Testing: Always test prior to beginning full-scale cleaning operations. Testing should confirm cleaning effectiveness on each type of surface and stain designated to be removed. Testing also determines the desired dwell time and any potential for adverse reactions with adjacent materials. Allow test panels to dry thoroughly before evaluating final appearance and results.



Dilute shortly before application. Add 1 Gallon Eco Mold Go Foam agent to 30-40 gallons of Solution and Mix Well.

Note: Follow the pre-testing process to determine the proper dilution ratio for the application.

Mixing Directions: Step: 1- Add diluted Eco Mold Go, Eco Mold Go Enhancing Chlorine/Bleach Additive or Eco Mold Go Acid Surfactant. Step: 2- Add Eco Mold Go Foam Agent and Mix well.

Note: Hard well water is not recommended for dilution.

Note: For best results do not store a prepared solution more than 6-8 hours after preparation to insure proper results.

Coverage Rate: Coverage rates vary depending on surface porosity, texture and severity of staining.

Note: Eco Mold Go Foam Agent become less efficient and predictable with the risk of incomplete results if applied when **Air and Surface Temperatures will fall below 50 Degrees. Best cleaning results are obtained when air and surface temperatures are 50° Fahrenheit or above.** Do not clean when temperatures are below freezing or will be overnight. If freezing conditions exist, allow adequate time for surface to thaw. **Note:** Excessively high or low temperatures will produce poor results and possible harm. If air temperatures exceed 90° Fahrenheit, flash cool the surface with water before applying product.

DO NOT ALLOW PRODUCT TO FREEZE

Preparation: **Protect Landscaping from exposure to the cleaning solution.** Cover landscape with polyethylene or other proven protective material. **Spray foliage with water before, during and after the cleaning process. Overspray can be neutralized with large volumes of water.**

Note: Avoid applying on very windy days.

Note: Eco Mold Go Foam Agent should not be allowed to spill into waterways.

Application: Recommended application is by low to medium pressure otherwise Foam may not adhere to the surface. Apply to a dry surface and allow product to remain on the surface to penetrate **but do not allow product to dry on surface.**

For Deep Stain Removal on porous surfaces use a double application, spaced three to five minutes apart without rinsing in between applications and follow with a pressure wash rinse if required.

Note: When using Eco Mold Go follow Guidelines on Dilutions and Applications.

Note: When Using Eco Mold Go Acid Surfactant Blend follow Guidelines on Dilutions and Applications.

Note: When Eco Mold Go Enhancing Additive for Chlorine/Bleach follow Guidelines on Dilutions and Applications.

When using a pressure washer to clean painted surfaces be aware that water pressure alone may remove paint, or highlight existing discoloration caused by the sun's UV. Pressures that mark or damage the surface should be avoided.



Instructions in Case of Contact or Exposure:

Eyes: Flood with water for fifteen minutes and seek medical attention. Remove contact lenses immediately.

Skin: Wash off with soap and water. Use good skin emollient. If irritation develops, seek medical attention.

Ingestion: Seek immediate medical attention. Do not induce vomiting.

Inhalation: Remove to fresh air. Call physician and seek medical attention if irritation develops.

Spill or Leak Procedures:

Check with the state, local, or federal regulations for waste disposal methods in the area. Wear proper protective equipment while doing cleanup. For large spills, dike and contain for intended use. For small spills, use a chemical absorbent product and place in approved container for disposal.

Container Handling/Storage:

Storage: 1-year under normal storage conditions in original container in a cool well ventilated place.

Do not allow this product to freeze. Vent bung cap before opening. Keep container tightly closed when not in use. Wash thoroughly after handling. Empty containers retain residue and vapors and must be handled as if full. Completely rinse drum prior to disposal.

Dispose of any empty containers according to federal, state, and local requirements

Disclaimer:

The information herein is given in good faith, but no warranty, either expressed or implied, is made. Final determination of the suitability of any material is the sole responsibility of the user.

Customer Service:

Factory personnel are available for assistance at (941)-240-2546 Monday through Friday, 7:00am to 5:00pm EST.

Questions may also be sent via e-mail to info@ecomoldgo.com

**DO NOT MIX THIS PRODUCT WITH ANY OTHER CHEMICALS- FOR EXTERIOR USE ONLY
KEEP OUT OF REACH OF CHILDREN**



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