

# FIBERLOCK

TECHNOLOGIES

MOLD • LEAD • ASBESTOS

RESTORATION • MOBILE CONTAINMENT

# AFTERSHOCK™

FUNGICIDAL COATING

## Why Aftershock?

Residual mold is often an issue even after the most thorough cleaning efforts. Spaces can be difficult to reach, cross contamination can occur from clothing or tools and airborne mold particulates can cause a resurgence of living viable mold on even the cleanest surfaces; that is why it is important to have a coating that is EPA-registered to kill residual mold. Aftershock is the only EPA-Registered Fungicidal Coating that KILLS\* mold and then prevents it from growing on the surface of the cured film.

AfterShock is recommended for use on interior wall surfaces such as plaster, wallboard, drywall, concrete, masonry block, wood, primed metal and galvanized metal. AfterShock is also recommended for use on interior wood framing, primed metal, concrete, and wallboard inside the wall cavity.

## Aftershock Properties

Active Ingredient: Chlorothalonil (No Heavy Metals)

Odor: Virtually Odorless

Spray Settings: .017- .019

Dry Time @ 70°F: Touch: 1 hour    Recoat: 4 hours

Color: Architectural Matte White

Packaged: One & Five Gallon

EPA Reg No.: 73884-1

## ShockWave

*Disinfectant, Sanitizer, Cleaner*

To ensure a substrate is sound and ready for application of any coating including Aftershock Fungicidal Coating, pre-cleaning and disinfection is often required. For this often necessary step professionals turn to Shockwave Disinfectant and Cleaner.

Shockwave is a State-of-the-art disinfectant/sanitizer /cleaner designed to handle any situation a remediation professional might encounter. Shockwave has been formulated, tested and is registered by the EPA for use on more surfaces, in more situations, and to kill more organisms than any other product.



www.fiberlock.com

800-342-3755

\* The only coating EPA-Registered to kill mold on pre-cleaned surfaces.  
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# FIBERLOCK TECHNOLOGIES

# AFTERSHOCK™ FUNGICIDAL COATING

**EPA-REGISTERED  
FUNGICIDAL COATING**



AfterShock Fungicidal Coating is the only coating EPA registered to kill mold\* and is the coating most requested and specified for mold restoration. AfterShock also inhibits the future growth and spread of mold and mildew on the cured film and has undergone extensive testing confirming its superior long-term mold resistance.

AfterShock is an extremely durable, easy to apply, 100% acrylic coating formulated to ensure long-term mold resistance without the use of heavy metals or other highly toxic ingredients. AfterShock is ideal for use on traditional building materials such as drywall, concrete, wood, OSB, or metal. Its decorative finish also makes AfterShock an ideal finish coat to kill and/or prevent mold on almost any surface in a commercial, industrial, or residential building.

**EPA-REGISTERED TO KILL MOLD**

**LOW VOC & LOW ODOR**

**CONTAINS NO TOXIC HEAVY METALS**

**PREVENTS MOLD GROWTH ON COATING SURFACE**

**PROVEN EFFICACY THROUGH INDEPENDENT LABORATORY TESTING**

**ASTM D-3273/3274 (Resistance To Fungal Growth With Artificial Weathering)**  
Rating of "10", no fungal growth

**ASTM D-5590 (Resistance To Fungal Growth)**  
Perfect "0" rating, no fungal growth

**ASTM G-21 (Resistance To Fungal Growth)**  
Perfect "0" rating, no fungal growth

**ASTM 1653 (Water Vapor Transmission)**  
2.9 Perms (<1 is a vapor barrier)

**ASTM E-84**  
Class "I" Fire Rating

**THE ONLY  
COATING THAT  
KILLS MOLD\***



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