

FIBERLOCK
TECHNOLOGIES



IAQ

ADVANCED PEROXIDE CLEANER

Removes Mold & Mildew Stains on Porous and Non-Porous Materials

NET CONTENTS: 2.5 Gallons

- Environmentally Friendly Chemistry
- Superior Lifting Action
- Whitens and Removes Staining
- Advanced Product Chemistry

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800.342.3755 www.fiberlock.com

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ADVANCED PEROXIDE CLEANER

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Advanced Peroxide Cleaner is the most advanced cleaner available for the restoration and remediation professional. Advanced Peroxide Cleaner is formulated specifically for use on mold remediation and water damage restoration projects. Advanced Peroxide Cleaner aggressively removes stains and odors caused by mold and mildew on porous, semi-porous, and non-porous materials.

Utilizing a proprietary combination of cutting-edge surfactants and advanced hydrogen peroxide, Fiberlock's Advanced Peroxide Cleaner produces results that, up until this point, have not been attainable in a contractor friendly formula. When applied, Advanced Peroxide Cleaner penetrates deep into the substrate. The hydrogen peroxide reacts instantly through an oxidation process that produces a high foaming action which lifts the material to the surface. The oxidation process continues for some time after application and results in the brightening of the substrate within 24 hours.

Advanced Peroxide Cleaner does not leave any chemical residues. After the oxidation process is complete Advanced Peroxide Cleaner simply breaks down to water and oxygen.

Directions:

Always test textiles and fabrics for color stability in an inconspicuous area prior to use.

Advanced Peroxide Cleaner can be applied with a trigger or pump sprayer, airless spray or mop/brush. When applying, saturate the affected material with enough product to remain wet for at least 10 minutes. Special Note: Since Hydrogen Peroxide reacts with organic matter it is important that the application sprayer/equipment be free of contaminants prior to adding the Advanced Peroxide Cleaner. Additionally, never return unused material to the original container that the Advanced Peroxide Cleaner came from. Instead, dispose of it properly according to all Federal, State and Local regulations.

1. Provide Advanced Peroxide Cleaner enough time to work its way into the substrate and lift matter out through the foaming action. The dwell time will depend on the thickness and porosity of the substrate but is usually 5 to 10 minutes.
2. After a layer of foam has developed agitation will assist in removing more matter. Use a stiff nylon bristle brush to fully agitate the surface.
3. As Advanced Peroxide Cleaner dwells on the surface it will continue to lift material and remove staining.
4. Advanced Peroxide Cleaner reacts with organic material decomposing into oxygen and water. A second application of Advanced Peroxide Cleaner may be necessary in order to achieve the desired results.
5. Once cleaning is complete allow the area to dry fully. The full brightening effects will be seen within 24 hours. After cleaning, apply one of Fiberlock's IAQ mold resistant coatings to lock down residual particulate and provide long term mold resistance. Prior to coating application thoroughly clean surface (such as HEPA vac or damp wipe) to ensure proper adhesion.

Coverage: 500 ft² per gallon on porous surfaces and up to 1200 ft² per gallon on non-porous surfaces. Note that coverage rates are approximate and depend on how heavily the Advanced Peroxide Cleaner is applied to the substrate.

Storage: Store securely closed and upright in original container. Vented cap can leak if container is placed on side. Do not store in direct sunlight as this will reduce the potency of the product. Avoid shipping or storing below freezing or above 100°F. If product freezes, thaw at room temperature and shake gently to remix components. Store in locked area inaccessible to children.

Contains: Water (7732-18-5), Hydrogen Peroxide (7722-84-1), Primary Alcohol Ethoxylate C9 (68439-46-3), Sodium Octane Sulfonate (5324-84-5), Proprietary Chelating Agent (NA).

CAUTION!

KEEP OUT OF REACH OF CHILDREN. FOR PROFESSIONAL USE ONLY. Always take care to avoid skin and eye contact by using protective measures such as nitrile rubber gloves (or equivalent) and safety glasses. Do not take internally. Close container after each use. Keep from freezing. Do not return unused product to the original container. Do not store at temperatures above 100°F. Properly dispose of all waste and unused product in accordance with Local, State and Federal regulations. For additional information and/or precautions check Material Safety Data Sheet (MSDS) or Product Data Sheet (PDS) available online at www.fiberlock.com.

24 hour Emergency "CHEM-TEL" Phone: 1-800-255-3924

DISCLAIMER: These suggestions and data are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of this product are beyond our control. Neither Fiberlock Technologies, Inc., nor its agents shall be responsible for the use of this product or any procedures or apparatus mentioned. We recommend that the prospective user determine the suitability of this product for each specific project and for the health and safety of personnel working in the area.

Mold Resistant Coatings

IAQ 6000 Series - The IAQ 6000 Series offers a variety of coatings and sealants that are specifically designed to resist mold growth in the most demanding environments.

After cleaning a key step to positive long term results is the use of a high quality mold resistant coating or sealant. Fiberlock's IAQ 6000 series offers a complete line of professional grade mold resistant coatings and sealants. Every product in the IAQ 6000 series contains an EPA registered fungicide to ensure resistance to future mold growth on the cured film.

Marketed by:
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