

STAIN REMOVERS



Hydrogen Peroxide Cleaner

Removes mold and mildew stains

- Bleach-free stain remover and cleaner
- Hydrogen peroxide breaks down to water and oxygen

DISINFECTANTS



Disinfectant & Deodorizer

Effective against mold and mildew

- EPA registered for flood and hurricane cleanup
- EPA registered for porous and non porous materials
- Does not contain bleach
- Pleasant odor
- Non-caustic
- Easy to use

MOLD RESISTANT COATINGS

Independently tested and passed ASTM G-21 and ASTM D-3273 mold resistance testing

Resists mold growth* for up to 10 years

Mold Resistant Paint & Primer*

- One coat paint and primer
- Tintable eggshell finish

Mold Resistant Clear Paint*

- Perfect for discreetly coating attics and basements
- Applies white and dries clear



1. **Evaluate and Inspect** the extent of the water damage. For large areas or areas heavily contaminated by sewage, consider calling a professional.
2. **Equip Yourself.** Mold spores and contaminants are easily inhaled without proper protection. A HEPA face mask, goggles, and suitable rubber gloves are recommended.
3. **Dry** affected area. Pump out any flood water in the building. Dry areas using dehumidifiers, fans and heaters.
4. **Discard** replaceable and porous water damaged materials such as carpets, wallboard and room contents.
5. **Clean & Disinfect** surfaces with **STORM SYSTEM DISINFECTANT & DEODORIZER**. If there is visible mold growth, clean surfaces first to remove mold and mildew. Disinfect all affected and surrounding surfaces by thoroughly wetting surface and allowing it to remain wet for 10 minutes. Let surface air dry. If necessary, **STORM SYSTEM HYDROGEN PEROXIDE CLEANER** can be used to remove stubborn stains.
6. **Protect** surfaces by applying **STORM SYSTEM MOLD RESISTANT PAINT & PRIMER*** to all remaining building materials in the immediate and adjacent areas. This one coat paint and primer will prevent future mold growth on the cured surface and has been independently tested and passed both ASTM G-21 and ASTM D-3273 mold resistance testing.
7. **Prevent future issues** by keeping the humidity below 55%. Installing a dehumidifier and using it often, as well as ensuring proper air circulation, will reduce the humidity in the home.

* Resists mold growth on the dry coating surface.