



# IT WORKS!

## THE OMNIPRO REMEDIATION SYSTEM

- 1) HEPA vacuum surface.
- 2) Apply **OmniPro Mold Stain Remover** with pump, trigger or airless sprayer or brush in sufficient volume to allow the surface to remain damp for at least 10 min. A pressure sprayer with pressure gauge and automatic pressure relief valve is recommended.
- 3) After foam has developed fully (3–5 minutes), agitate with a stiff bristled brush to help remove surface contaminants allowing **OmniPro Mold Stain Remover** to penetrate deeper into the materials.
- 4) Allow **OmniPro Mold Stain Remover** to dry fully.\*
- 5) Remove loose organic material by HEPA vacuuming surface again.
- 6) For extended protection, apply **OmniPro Mold Stain Remover** to treated surfaces.

\*A second application of **OmniPro Mold Stain Remover** may be required.

## Tackle mold and mildew jobs with confidence

### OMNIPRO REMEDIATION SYSTEM



Mold Stain Remover

Mold Resistant Barrier

Give homeowners peace of mind with added protection





## MOLD STAIN REMOVER SPRAY ON (READY TO USE)

OmniPro Mold Stain Remover is hydrogen peroxide-based (10%) high foaming product that removes stains through oxidation. High foaming allows OmniPro Mold Stain Remover to adhere to vertical walls and ceilings for complete coverage and longer dwell times.

- 2X the peroxide content of competitive products for faster results
- No-slip foam clings to vertical walls and ceilings for complete coverage and longer dwell times
- Penetrates deep into mold stain residue for maximum effectiveness

### USE MOLD STAIN REMOVER TO:

- Remove tough stains still present after cleaning
- Increase dwell time for better mold stain removal results.

### APPLICATION

Apply OmniPro Mold Stain Remover with pump, trigger or airless sprayer or brush in sufficient volume to allow the surface to remain damp for at least 10 min. After foam has developed fully (3–5 minutes), agitate with a stiff bristled brush to help remove surface contaminants allowing OmniPro Mold Stain Remover to penetrate deeper into the materials. Allow OmniPro Mold Stain Remover to dry fully. Remove loose organic material by HEPA vacuuming surface again.



## MOLD RESISTANT BARRIER APPLY (READY TO USE)

OmniPro Mold Resistant Barrier is a new class of mold- and mildew-resistant coating\* that blocks the nutrients that promote mold and mildew growth from reaching a material's surface.

It also contains an EPA-registered preservative to inhibit the growth of mold and mildew on the dry surface coating.

*\*Provides mold and mildew resistance of the dry coating film*

### USE MOLD RESISTANT BARRIER TO:

- Treat porous interior surfaces such as OSB, plywood, other engineered wood products, brick and wall board during remediation.
- Add protection against future damage and staining from mold and mildew.

### APPLICATION

Stir OmniPro Mold Resistant Barrier thoroughly then apply as final step in the mold stain removal process. Apply at the rate of 250–1,000 sq ft per gallon (6–24 square meters/liter) depending on surface porosity.

Use Airless sprayer, brush or paint roller. If using airless sprayer, avoid atomizing the solution by using a tip with no smaller than a 0.015 orifice.