Watch Water®
Germany

POSTER 2 OF 2

VirolOxy®

UNDERSTAND THE TREATMENT

MOULD CONTROL NEEDS MORE THAN A CLEAN APPEARANCE



Illustrative surface detail

5% VirolOxy® • 30-minute wet contact • Clean-water rinse

WHAT IS MOULD?

Mould is a type of fungus. It develops on suitable materials when moisture and nutrients are available. Visible growth can extend into porous materials, so surface appearance does not show the full extent of contamination.

HOW OXIDIZING CHEMISTRY HELPS

VirolOxy® uses oxidizing chemistry. Oxidants can damage fungal cell components. Performance depends on the organism, prepared concentration, contact time, contamination level and surface conditions.

WHY CONCENTRATION AND TIME MATTER

Watch Water specifies a 5% solution and 30 minutes for this application. Prepare the solution correctly and keep the surface wet for the full contact period. Follow the current product label and application sheet.

WHY RINSING AND DRYING MATTER

Clean-water rinsing and physical cleaning remove loosened deposits, fungal material and treatment residues. Dead mould can still cause allergic reactions. Dry the cleaned surface thoroughly. Visible improvement alone does not prove that every spore has been eliminated.

HOW TO REDUCE REGROWTH

Find and correct the moisture source: leaking pipes, water ingress, condensation or inadequate ventilation. Keep surfaces dry. Cleaning without moisture control may give only temporary improvement.

CHOOSE THE RIGHT SURFACE

Use on compatible washable hard surfaces after a small-area test. Mouldy plasterboard, insulation, wallpaper and other porous materials may need removal or specialist remediation. Extensive or hidden growth needs professional assessment.

TREAT THE SURFACE. REMOVE THE CONTAMINATION. CONTROL THE MOISTURE.

PROFESSIONAL APPLICATION

Use suitable gloves and eye protection. Ventilate. Avoid inhaling spray and protect skin. Follow the current safety data sheet.

Sources: Watch Water product information and SDS; US EPA mould cleanup guidance. 5% / 30-minute protocol supplied by Watch Water.

WATCH WATER® GmbH
Fahrlachstraße 14, 68165 Mannheim, Germany
Telephone : +49 621 879510
Email : info@watchwater.de

www.watchwater.de

WATCH® WATER
a Water Company