

# CONCROBIUM® MOLD STAIN REMOVER

#### **DESCRIPTION AND USES**

Concrobium® Mold Stain Remover is a highly effective cleaning system that removes mold stains quickly and easily without scrubbing.

Safe for use on most hard, non-porous or semi-porous surfaces such as wood\* and composite wood, concrete, masonry, drywall, grout, fiberglass, tile, plastic, laminate, aluminum and metal. This 2-part system cleans 300-400 square feet depending on surface absorbency and extent of mold staining.

Concrobium Mold Stain Remover can be used in homes, hospitals, schools, commercial and industrial buildings - anywhere mold stain removal is required. Safe for use on most hard, non-porous or semi-porous surfaces such as wood and composite wood, concrete, masonry, drywall, grout, fiberglass, tile, plastic, laminate and metal.

\*May discolor wood surfaces.

#### PRODUCT FEATURES

- Removes mold staining and physically separates mold from the surface to facilitate full remediation
- Ready to use immediately once parts 1 and 2 are combined
- Requires no mixing and no scrubbing
- No harmful chemicals
- No special equipment needed

### **PRODUCT**

SKU	DESCRIPTION
629489	Mold Stain Remover

#### PRODUCT APPLICATION

## READ ALL INSTRUCTIONS CAREFULLY BEFORE STARTING PROJECT

Concrobium Mold Stain Remover generates peracetic acid (PAA), an oxidizing agent for mold and other biological staining. Upon mixing, the patented process generates peracetic acid at a level that is safe for users but highly effective for mold stain targeting and removal. Peracetic acid delivers oxidizing and cleaning capabilities.

### PRODUCT APPLICATION (cont.)

#### **PRECAUTIONS**

For use by professionals only.

## PERSONAL PROTECTION EQUIPMENT REQUIREMENTS FOR APPLICATORS

Eye protection and an approved OV/AG/P100 respirator are recommended. See SDS for additional information.

#### **APPLICATION**

- 1. Test on inconspicuous area.
- 2. Pour Part 2 into a bucket or directly into a manual sprayer.
- Pour Part 1 directly into bucket or manual sprayer containing Part 2.
- 4. Apply to target area using an electric or manual pump sprayer.

**NOTE:** Product can be applied immediately and does not require additional mixing after combination of Part 1 and Part 2.

For best results, apply product liberally and maximize surface dwell-time. To avoid drying, apply in smaller sections and/or reapply product as required.

For heavy mold staining, ensure that the surface remains wetted out for a period of 1 hour.

**NOTE:** Product must be applied within 2 hours of initial mixing or efficacy will be diminished. Product efficacy may be diminished as the temperature of the application surface and surrounding environment approaches freezing temperatures.

#### **DISPOSAL**

Discard any remaining solution per local, provincial/state and federal regulations.

Form: ARJ-2089 Rev.: 061720



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### PHYSICAL PROPERTIES

		MOLD STAIN REMOVER		
		Part A	Part B	
Color		Colorless		
Clarity		Clear		
Odor		Slight acetic acid	Odorless	
pH Range		3.9-4.1	12-13	
VOC (Weight %)		0%		
Practical Coverage		300-400 sq. ft.		
Weight	Per Gallon	8.69 lbs.	10.91 lbs.	
	Per Liter	1.04 kg	1.31 kg	
Dwell Times (where applicable)		Allow to dry		
Shelf Life		NA		
Safety Information		For additional information, see SDS		

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