

TECHNICAL DATA SHEET

CLR PRO® MOLD AND MILDEW STAIN REMOVER

DESCRIPTION

CLR PRO® Mold & Mildew Stain Remover is a powerful, bleach-free formula that removes mold and mildew stains from a variety of surfaces.

FEATURES & BENEFITS

- Part of the EPA's Safer Choice Program recognizing the product as a safer alternative to harsh chemicals without sacrificing the quality or product performance.
- Bleach-free
- Foam sprayer allows for more direct application, preventing splash back and spores from spreading in the air.
- Complies with LEED Green building product purchasing requirements.

SURFACES

PAINTED WALLS	METAL	FIBERGLASS
CERAMIC TILE	MARBLE	LAMINATED COUNTERTOPS
HARDWOOD FLOORS	HARD PLASTICS	CURED & OIL-BASED PAINTED SURFACES
FABRICS	VINYL TOPS	
GLASS	WOOD	

DIRECTIONS FOR USE

1. Spot test on inconspicuous area. Dwell time may vary depending on soil load
2. Saturate stain and let sit.
3. Wipe off with a dry clean cloth
4. Older stains may require a second application.

To remove stains on carpet: saturate stain and allow CLR PRO® Mold & Mildew Stain Remover to penetrate the stain for 10 minutes. Blot thoroughly with dry clean cloth until area is dry.

To remove stains on fabrics: place clean cloth behind stain and spray with CLR PRO® Mold & Mildew Stain Remover. Blot top of stain with dry clean cloth until dry. After removing stain, clean as recommended by manufacturer.

Product	Size	Stock #
CLR PRO® Mold & Mildew Stain Remover	32 oz.	FM-MMSR32-6PRO
CLR PRO® Mold & Mildew Stain Remover	1 Gal.	FM-MMSR128-4PRO

Safety: See label and SDS for precautionary instructions before use. Use appropriate safety equipment and job site controls during application, handling, and disposing. SDS is available online at www.clrpro.com.



PHYSICAL & CHEMICAL PROPERTIES

Appearance	Crystal clear, water white liquid
Odor	Surfactant
Odor Threshold	N.D.
pH @20°C	9.10 - 9.70
Melting Point	N.D.
Freezing Point	N.D.
Boiling Point	99.8°C / 211.6°F
Boiling Point Range	N.A.
Flash Point	None
Evaporation Rate	N.D.
Flammability	Not Flammable
Upper/Lower Flammability	N.A.
Vapor Pressure	N.D.
Vapor Density (mm Hg)	N.D.
Relative Density @20°C	1.010 - 1.030
Solubility in Water	100%
Partition Coefficient; n-octanol/water	N.D.
Auto Ignition Temperature	N.A.
Decomposition Temperature	N.A.
Viscosity	N.D.
VOC	0.09%

TDS-FM-MMSR0221