

# Mold Zapper (cc131)

## Mildew Stain Remover

### LABEL INFORMATION

#### Mold Zapper Mildew Stain Remover

MOLD ZAPPER is designed to quickly remove mold and mildew stains on contact without scrubbing. No dilution required, eliminating mess and waste. MOLD ZAPPER contains sodium hypochlorite to work where conventional cleaners won't. Also contains a fresh pine fragrance to make the chlorine easier to work with. Use regularly to prevent stains from coming back.

#### USE ON

- Grout
- Tiles
- Shower Curtains
- Concrete
- Stalls

#### USE IN

- Homes
- Offices
- Factories
- Poolside Areas
- Hotels/Motels

#### USE FOR

- Stain Removal
- Waste
- Mold

### FEATURES & BENEFITS

No dilution required | Works quickly and easily - simply spray on and rinse off | Regular use prevents reappearance of stains | Fresh pine fragrance

### DIRECTIONS

IMPORTANT: Read all precautions before using this product. Use undiluted. Spray directly on mildew stains and allow to dry. Rinse with water. Check for color damage in an inconspicuous area before using on painted surfaces or fabrics. Do not mix with ammonia solutions, any toilet bowl cleaners or another cleaning agents as this could result in the formation of hazardous gases. Do not use on silk, wool, cotton or leather. Do not reuse this container; destroy when empty. Product and fumes are corrosive to metals. Do not expose to unpainted iron or steel. Unprotected copper, brass, chrome or other metals may discolor. If exposed, metals should be rinsed at once. Point mouth of bottle away from you when opening. Keep container tightly closed, upright, and store in a cool, dry place. Rinse food contact surfaces with potable water before reusing.

### SPECIFICATIONS

Form: Liquid  
Color: Hazy  
Flash Points: None  
Odor: Chlorine/Pine  
Boiling Point: 212°F  
Solubility in Water: 100%  
Detergency: Excellent  
Specific Gravity: 1.12  
Toxicity: 500 ppm OSHA TLV  
Volatile by Volume: 93% +  
Wetting Ability: Excellent  
pH: 12.2  
Storage Stability: 1 Year +  
Cold Stability: 32° F  
Evaporation Rate: Slow  
Biodegradability: yes



### PACKING INFORMATION

Available in  
12x1(qts)