



## ENZYMATIC CLEANER (Concentrated Solution)

A low-foaming combination specially formulated to clean hard to remove foreign matter and stains on surgical instruments, equipment, evacuation systems, floors, walls, fabrics and carpets. Removes protein matter such as blood, bacteria, mold and stains.

Net contents: 1 gallon (3.79 liters)

Hospitals • Schools • Residential and Commercial Buildings

### FEATURES and BENEFITS

- Removes blood, protein, bacteria, viruses, mold and stains.
- Safe for endoscopes.
- For use on rubber, plastics, stainless steel, linens, clothing, surgical gowns and carpets. Neutral pH.
- Contains cellulose enzyme for fabric stains.
- Rapid penetrating action - breaks down, removes and cleans accumulated organic debris.
- Easy to use- reduces the need for manual scrubbing.
- Environmentally safe- biodegradable, non-flammable and non-toxic.
- Stable- contains an enzyme preservative for added stability.
- Economical- 1 gallon of concentrate makes 128 gallons of solution.

Note: Enzymatic cleaners are not sterilants nor disinfectants

**Directions for Use:** Add 1 ounce Sporicidin® Enzymatic Cleaner concentrate to one gallon of warm water. For dried organic matter and heavier stains, use 2 ounces to one gallon of warm water. Allow solution contact for a minimum of 1 minute using light mechanical cleansing, if necessary. Do not add bleach nor other unnecessary chemicals.

1. **Hospital Instruments and Ultrasonic Units** - allow minimum contact for one minute. Allow additional time for dried organic matter. Rinse and rough dry prior to disinfection or sterilization of hospital instruments.
2. **Evacuation systems** - Circulate through hoses daily for 1-2 minutes for clinical cleanliness.
3. **Mold contamination and remediation** - To clean debris and stains, use 1 ounce of concentrate to one gallon of water. For heavy accumulations, use 2 ounces of concentrate to one gallon of water.
4. **Sinks** - Pour approximately 2 ounces of Sporicidin® Enzymatic Cleaner (concentrate) directly into drain. Allow to stand for 10 minutes. Flush drain.

5. **Carpets** - To remove spots or stains, apply diluted solution to soiled area and allow to penetrate. Absorb excess with clean cloth or paper towel. To clean carpets, add 1 gallon of diluted solution to a pressure-type sprayer equipped with a coarse spray tip. Adjust spray tip to yield approximately 1200 to 1500 square foot coverage per gallon and apply to carpets. Clean using hot water extraction method and allow to air dry. Place furniture on wooden blocks or carpet tabs to protect finish until carpet is dry. May also be applied through mechanical metering systems for portable carpet cleaning machines and truck mounts.
6. **Fabric Stains** - Apply diluted solution to soiled fabrics. Allow to penetrate. Absorb excess with paper or cloth towel.

**Note:** To sanitize sinks and sink traps, after cleaning, pour approximately 5 ounces of Sporicidin® Disinfectant Solution into drain and allow to stand for 10 minutes.

**Precautions:** Keep Out of Reach of Children.

**Skin:** Wear rubber gloves.

**Eyes:** Avoid contact with eyes. In case of contact, flush with plenty of water and seek medical attention. Temporary redness may occur.

**Inhalation:** Use in well-ventilated area.

**Ingestion:** May be harmful if swallowed. Drink large quantities of water or milk. Do not induce vomiting and seek medical attention.

**Storage:** Store at room temperature (15-30°C or 59-86°F).

**Disposal:** Discard used solution daily or more frequently if solution becomes visibly soiled. Flush used solution down the regular drain. Dispose container in regular trash, according to local regulations.



Manufactured for **Sporicidin** Rockville, MD 20852  
**INTERNATIONAL**