

Faster Cleaning • Better Performance • Safer Solutions®

Restor® Microcide® SRS is a "Stain Resistant Safe", disinfectant-quality deodorizing concentrate for use on carpet and fabric. This product contains biocidal compounds to control and retard the growth of mold and mildew, as well as, a powerful odor counteractant system to eliminate malodors. May be used on porous and non-porous surfaces.

# **DILUTIONS**

Carpet: US: 6 to 8 ounces per gallon of water.

Metric: 50 to 60 milliliters per liter of water.

Fogging: US: 4 ounces per gallon of water.

Metric: 30 milliliters per liter of water.

Additive to extraction solutions:

Truckmount: US: 16 ounces into 5-gallon container.

Metric: 500 ml into 20-liter container.

Portable: US: 2 to 4 ounces per gallon of solution.

Metric: 15 to 30 ml per liter of solution.

#### **DIRECTIONS**

- 1) Shake gently before use.
- 2) For use on carpet and fabric, test for color stability before use.
- 3) Apply with a sprayer, carpet syringe, mop or sponge.
- 4) Allow to dwell for 10 minutes before extraction.
- 5) When used in a non-thermal, ULV fogging unit, follow instructions provided by the equipment manufacturer.

# **TECHNICAL DATA**

pH at use dilution	7.00
Compound type	nonionio
Water solubility	complete
Freeze/thaw stable	yes
VOC compliant	yes
Shelf-life, years	5+
USDA authorized	yes



[ controls mildew, stain resistant safe ] [ restor® damage restoration system ]



### **AVAILABLE SIZES**

US gallon . 55-gallon drum

### **ADVANTAGES AND USAGES**

- Safe for use on New Generation carpet, hard surfaces, mattresses and all water-safe fabric and upholstery.
- Contains biocidal compounds to provide disinfectant-quality deodorizing against sewage, urine, feces, decay, mildew, mold and other malodorous substances.
- Eliminates odors caused by mildew, mildew and other malodorous sources.
- Highly concentrated; one gallon makes up to 33 gallons of solution.
- ▶ Does not contain Formaldehyde or Glutaldehyde.
- ▶ User safe.

### **CUSTOMER INFORMATION**

Hypoallergenic when dry.

Natural lemon fragrance.

Nontoxic. Biodegradable.







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