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Model Number: JUM-8506C

Sporidicin Jumbo Disinfectant Wipes and Towlettes 9.5in X 12in 85ct Case of 6 BACKORDER 4-6 Weeks

Manufacturer: Sporidicin

BACKORDER 4-6 Weeks

Sporidicin Jumbo Disinfectant Wipes and Towlettes 9.5in X 12in 85ct Case of 6
Sporidicin Disinfectant Towelettes contain the same low toxicity formula as our Disinfectant Solution, but in a handy, presaturated disposable wipe. Sporidicin Disinfectant Towelettes provide many of the same benefits as our Disinfectant Solution and can be used to clean, deodorize and disinfect in one step. Recommended for use on wood, metal, painted surfaces, glass, porcelain, glazed tile, plastic, rubber and vinyl materials.

Sporidicin Disinfectant Towelettes are non-corrosive, non-staining, non-abrasive and contain no alcohol or bleach. Our jumbo-sized wipe measures 9.5" x 12" and is designed specifically for the heavy duty cleaning needs of the professional restorer. Sporidicin Jumbo Towelettes features two distinct cleaning surfaces - one side is an abrasive texture for aggressive cleaning, while the other side provides a softer, less aggressive surface for gentle or delicate cleaning.

Recommended Uses:

- Mold Restoration/IAQ
- Water/Flood Damage Restoration
- Sewer Backflow Cleanup
- Trauma and Crime Scene Cleanup
- Air Duct Cleaning*
- Carpet Cleaning and Deodorizing Cleaning, disinfecting, and deodorizing equipment and personal protective equipment (PPE) like goggles, respirators, hardhats, rubber boots, aprons, and gloves, etc.
- Disinfecting hard, non-porous environmental surfaces
- Clean and decontaminate surfaces found in health/hospital treatment and patient rooms, operating rooms, schools, ambulances, hotels, restaurants, boats, planes, buses, and the home.
- Recommended for use on treated wood, metal, painted surfaces, glass, porcelain, glazed tile, plastic, rubber, and vinyl materials.
- Self-sanitizes against odor-causing bacteria and fungi. Reduces the hazards of cross-contamination.

*As with any chemical, precautions should be taken to minimize or prevent exposure to mists, lingering vapors, or residuals, which may cause discomfort or aggravate existing health conditions.

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Features and Benefits:

- Cleans, disinfects, and deodorizes in one step
- Continuous residual bacteriostatic activity for up to 6 months
- Provides 100% kill of disease and odor causing organisms. It is fungicidal, bactericidal, virucidal, mildewcidal and tuberculocidal
- Non-corrosive to surfaces including plastics, latex, vinyl, glass, treated wood, metal and glazed porcelain
- Broad Spectrum Disinfectant
- EPA registered in all 50 states (including California) and Puerto Rico
- FDA and OSHA Bloodborne Pathogen Standards (29 CFR 1910.1030) compliant
- EPA toxicity rating "low/very low"
- Non-staining, non-flammable, and non-abrasive wipes and formula are mildly alkaline (pH 8.5)
- Sporidicin has been used in hospital, dental and medical environments since 1978 and provides 100% kill of disease and odor-causing organisms.
- Non-hazardous disinfectant solution has no special shipping or disposal restrictions

- Alcohol free and bleach-free formula is safe for most IAQ and PPE equipment*

* "Alcohols are inappropriate for use on surfaces because they coagulate protein, are poor cleaners and rapid evaporation makes adequate contact times impossible on open surfaces" Block, SS, ed., Disinfection, Sterilization and Preservation, 4th ed., Philadelphia: Lea & Febiger, 1991

Directions for Use:

For all applications, always test in inconspicuous areas prior to full product usage. Surfaces and objects should be pre-cleaned to remove debris and gross contamination using Sporidicin Disinfectant Solution or Wipes/Towelettes or Sporidicin Enzyme Mold Cleaner. Next, wipe down the surface using Sporidicin Disinfectant Wipes/Towelettes and allow the surface to remain wet for 10 minutes for 100% kill of vegetative organisms. Based on the environmental surface being treated, use as many wipes as necessary to keep the surface wet for the required contact time.

It is a violation of U.S. Federal Law to use this product in a manner inconsistent with its labeling.

Do not mix with any other chemicals.

As with any chemical, precautions should be taken to minimize or prevent exposure to mists, lingering vapors, or residuals, which may cause discomfort or aggravate existing health conditions.

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Brint Brochure

Print MSDS

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Availability: This product was added to our catalog on Friday 27 September, 2013