

Proven Effective Against Disease and Odor-causing

Organisms Including:

- Stachybotrys
- Chaetomium
- Aspergillus
- M. Tuberculosis
- HIV-1 (Aids Virus)
- Staphylococcus
- Streptococcus
- Salmonella
- Pseudomonas
- E. coli
- Coronavirus
- Influenza A₂
- Herpes
- Trichophyton
- Pellicularia
- Vaccinia
- MRSA
- VRE
- Parvovirus
- Cytomegalovirus
- Polio type 1



What Professionals are saying...

"It is safer for handling and can be used for more applications than any other product...Our 1200+ franchisees love the product and have found it extremely useful in both water and mold remediation work."

Hugh Lloyd, Professional Cleaning Products Manager
Serypro Industries, Inc., Gallatin, TN

"Sporidicin Disinfectant Solution was more effective than household bleach in controlling common mold fungi... including Stachybotrys chartarum, Chaetomium globosum and Aspergillus niger..."

George A. Bean, Ph.D.
Department of Cell Biology/Molecular Genetics
University of Maryland, College Park, MD

"We use Sporidicin because it eliminates odors quickly in public rest rooms and provides 6 months bacteriostatic activity against odor causing organisms. Our customers like the hospital-clean fragrance."

Bruce Mullan, Senior Vice President
Purchasing and Product Development
Swisher Hygiene, Charlotte, NC

"Sporidicin is our biocide/deodorizer of choice. We have been requiring its use on thousands of indoor air quality and mold remediation projects for nearly 5 years.

This fungicide/bactericide/virucide is EPA registered for air ducts, carpets, surfaces and fogging which makes it an invaluable resource. One product can be used rather than having a remediation firm use a "cocktail of products" to address different needs on the same project. We find its mold killing power combined with its toxicological safety to be unparalleled. Using Sporidicin also complements proper HEPA vacuuming and other source removal techniques."

David K. Young, MPH, Principal
Vice-President, Industrial Hygienist
Environmental Diagnostics Corp., Fairfax, VA

For Use in:

- Hospitals
- Clinics
- Medical Offices
- Dental Offices
- Veterinary Environments
- Laboratories
- Industrial Clean Rooms
- Homes
- Ambulances
- Hotels
- Restaurants
- Schools
- Airplanes
- Trains
- Boats
- Autos
- Buses
- Health Spas
- Toilets



...More Comments

"We sell chemicals and equipment to cleaning and restoration professionals throughout the mid-south region. Sporidicin® has turned out to be one of our best-selling restoration products. Our customers tell us they like using Sporidicin because it is effective and easy to use on many types of restoration situations."

John Hill, President
NAMCO - The Cleaner's Depot, Nashville, TN

"I have recommended Sporidicin on projects involving gross fungal contamination and found the product to be effective in reducing the overall viable spore concentrations. Contractors seem to appreciate the simplicity of its application, too."

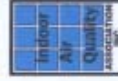
David Waits, CIH, Senior Project Manager
ATC Associates, Inc., Daphne, AL

"Bacteriologic studies, in vitro and in vivo, demonstrated rapid bactericidal and fungicidal properties."

E.A. Braunlin, Manhattan Eye, Ear and Throat Hospital, Journal of the National Medical Association, NY

"Purofirst has been using Sporidicin Solutions and Towelettes for remediation of mold problems. It works great to eliminate odors and stains from water, fire and sewer back-ups. Our employees like to work with it."

Jeff Borowski, Production Manager
Purofirst of Metropolitan Washington
Rockville, MD



Sporidicin
INTERNATIONAL

Rockville, MD 20852
Phone: 301-231-7700
www.sporidicin.com

Used in Hospitals and Medical Offices Since 1978



Cleans, Disinfects and Deodorizes

Mold Remediation/IAQ

Air Ducts/HVAC

Water/Flood Damage

Sewage Backflow

Trauma Scene Clean-up

Carpet Decontamination

Equipment Decontamination

Sporicidin®

**CLEANS
DISINFECTS
DEODORIZES**



Features and Benefits

- EPA, FDA and OSHA Compliant.
- Provides 100% kill of disease and odor-causing organisms. It is fungicidal, bactericidal, virucidal and tuberculocidal.
- Continuous residual bacteriostatic activity for up to 6 months.¹
- Non-corrosive to surfaces including plastics, latex, vinyl, glass, wood, metal and porcelain.
- Contains a pharmaceutical active ingredient system with no harsh chemicals such as bleach, o-phenylphenol, alcohol, glutaraldehyde, ammonium chlorides, chlorine dioxide nor oxidizing agents.
- Slightly alkaline (pH 7.5) nonionic/anionic formula.
- Non-staining and non-flammable.
- No special shipping nor disposal requirements.
- Registered in all 50 States, including California.

¹ EPA Registration Number 8383-3.

² University of Maryland Dept. of Cell Biology and Molecular Genetics.

Mold Remediation/IAQ

Effective Fungicide

Sporicidin® Products (Solution, Disinfectant Spray and Towlettes) are all EPA registered to kill mold including *Stachybotrys chartarum*, *Chaetomium globosum* and *Aspergillus niger*^{1,2}.

Air Ducts/HVAC

Cleans and Deodorizes

EPA registered for cleaning hard, nonporous air ducts. It does not require rinsing after application. Sporicidin® effectively deodorizes and eliminates the source of malodors and leaves ducts smelling hospital clean.

Water/Flood Damage

Bactericidal and Fungicidal

Sporicidin® Disinfectants kill mold, mildew, bacteria and other odor-causing organisms that occur as a result of water and flood damage. It leaves a fresh, clean fragrance.

Sewage Backflow

Effective Against Gram-negative and Gram-positive Bacteria, Mold and Mildew

Sporicidin® is a broad-spectrum bactericide that kills disease and odor-causing organisms left from raw sewage and black water contaminations. It leaves a hospital clean fragrance.

Trauma Scene Clean-up

OSHA Bloodborne Pathogens Standard Compliant

Effectively cleans and decontaminates surfaces and equipment that come into contact with blood or other potentially infectious material (OPIM) which contain pathogenic organisms that can cause infection and disease in humans. Sporicidin is FDA cleared for disinfection of medical instruments and equipment and EPA registered for hospital disinfection and continuous residual bacteriostatic activity for up to six months after application.

Carpet Decontamination

Cleans, Deodorizes and Decontaminates

Sporicidin® contains a combination of surfactants which dissolve stubborn dirt, soil and grime for easy removal or extraction. Sporicidin kills the organisms that cause odors and leaves carpets with a clean and fresh fragrance. Sporicidin® is nonionic/anionic and is compatible with today's modern stain release carpet fibers. It will not strip away the protective coating like other products.

Equipment Decontamination

Prevents Cross-contamination

Sporicidin® is effective for cleaning and decontaminating personal protective equipment (PPE), gear, tools and restoration equipment after removal from containment areas to prevent cross-contamination. Compatible with plastics, latex, vinyl, glass, wood, metal and porcelain.