

# Cleaning Products for Cleaning & Restoration

[www.contecinc.com](http://www.contecinc.com)

[www.sporicidin.com](http://www.sporicidin.com)





**A Complete Line of Professional Restoration Products for:**

- Mold Restoration/IAQ
- Water/Flood Damage
- Sewage Backflow
- Trauma Scene Clean-up
- Carpet Cleaning and Deodorizing\*

Equipment and PPE Decontamination

*Prior to larger applications or fogging, always test product(s) with client/customer.*

**Proven Effective Against Disease and Odor-causing Organisms Including:**

- Aspergillus niger*
- Avian Flu A (H9N2)
- Canine parvovirus
- Chaetomium globosum*
- Coronavirus (Infectious bronchitis virus – SARS)
- Cytomegalovirus
- Escherichia coli* (E.coli)
- Herpes simplex types 1/F and 2/G
- HIV-1 (AIDS Virus)
- Influenza A (H1N1)
- Influenza A<sub>2</sub>
- Methicillin-resistant *Staphylococcus Aureus* (MRSA)
- Mycobacterium bovis* BCG (TB)
- Pellicularia filamentosa*
- Penicillium variable*
- Polio virus type 1
- Pseudomonas aeruginosa*
- Salmonella enterica*
- Stachybotrys chartarum*<sup>1</sup>
- Staphylococcus aureus*
- Streptococcus pyogenes*
- Streptococcus salivarius*
- Trichophyton mentagrophytes* (Athlete's foot)
- Vaccinia virus
- Vancomycin resistant *Enterococcus faecium* (VRE)

**Sporicidin® Disinfectant Solution**  
Cleans, disinfects, and deodorizes

**The Mold Killer** - Sporicidin Disinfectants kill and prevent fungal growth commonly associated with water damaged structures, including *Stachybotrys chartarum*<sup>1</sup>, *Aspergillus niger*, *Chaetomium globosom*, *Penicillium variable*, and *Trichophyton mentagrophytes*.

**Continuous Residual Bacteriostatic Activity** - Sporicidin Disinfectants not only kill fungi, bacteria and viruses, they prevent cross-contamination and re-growth of odor causing bacteria on treated surfaces for up to six months<sup>2</sup>.

**Safe** - Non-corrosive, non-staining, non-flammable formula.

**Low/Very Low Toxicity** - Sporicidin Disinfectants products have an overall EPA toxicity rating of Category IV - Very Low Toxicity (the lowest rating given to disinfectants) and contain a pharmaceutical active ingredient system used in a popular sore throat spray still available over the counter.

**Lab tested, Field-proven** - Sporicidin products have been used in hospital, medical, and dental offices for infection control and by the cleaning and restoration industry for mold remediation, sewage, biohazard, and flood clean up for over 30 years. No matter what the situation, professionals from all walks of life choose Sporicidin products to get the job done right the first time.



EPA Reg. No. 8383-3

Part #	Description	Packaging
RE-1284C	Sporicidin Disinfectant, 1 gallon (3.8L)	4 bottles/case
PS-2212C	Sporicidin Disinfectant, 22 oz. (0.6L), w/ trigger sprayer	12 bottles/case

*Always test chemicals in inconspicuous areas first.*

<sup>1</sup> University of Maryland Department of Microbiology & Cellular Genetics - Prof. George A. Bean, Ph. D.  
<sup>2</sup> See product label claim - EPA registration no. 8383-3

*“Sporicidin 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 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 Sporicidin also complements proper HEPA vacuuming and other source removal techniques.”*

– **David K. Young, MPH**  
Principal  
INLOGIX Enterprise, LLC  
Fairfax, VA



## Sporicidin® Disinfectant Towelettes

Cleans, disinfects, and deodorizes

Sporicidin Disinfectant Towelettes contain the same low toxicity formula as our Disinfectant Solution, but in a handy, presaturated disposable wipe. Sporicidin 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.\* Sporicidin 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. Sporicidin 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.



EPA Reg. No. 8383-7

Part #	Description	Packaging
CAN-18012C	Sporicidin Disinfectant Towelettes, 5" x 8" (12.7 x 20.3cm)	180 wipes/canister; 12 canisters/case
JUM-8506C	Sporicidin Disinfectant Towelettes, 9.5" x 12" (24.1 x 30.5cm)	85 wipes/canister; 6 canisters/case

*\*Always test chemicals in inconspicuous areas first.*

## Sporicidin® Enzyme Mold Cleaner

Fast-acting mold remover

Sporicidin Enzyme Mold Cleaner contains supercharged enzymes and fast-acting surfactants that effectively loosen organic matter such as mold, mildew, starches, lipids and proteins, making cleaning and physical removal of contaminants easier. Enzyme Mold Cleaner uses special enzymes that go to work instantly, unlike traditional bacteria-based enzyme products that require extended solution-surface contact times.

**Environmentally Safe** - Made from non-toxic, biodegradable ingredients that are safe for the environment and operator/worker. Enzyme Mold Cleaner is recommended for use on wood, metal, painted surfaces, tile, concrete, brick, vinyl, plastic, fabrics, glass, carpets, floors, walls, crawl-spaces, attics, joists, beams, studs and sub floors.\*

**Efficient** - Supercharged enzymes quickly aid in the easy removal of mold and other organic matter by dissolving the proteins, lipids and starches typically found in organic substances, while our proprietary surfactant formulation aids in the easy removal of dirt and grime from the surface by emulsifying the contaminants.

**Economical** - Each quart of Enzyme Mold Cleaner makes 16 gallons of solution, but the savings do not stop there. Unlike traditional cleaners, Enzyme Mold Cleaner will save you money by reducing the amount of scrubbing time needed to effectively clean contaminated surfaces or materials.

**Versatility** - Enzyme Mold Cleaner is ideal for cleaning and lifting stains from carpets and fabrics.\* Clean up and eliminate odors from vomit, feces and pet urine. Use it in ultrasonic machines to clean contents from mold or soot contamination. Pour it down sewer drains and septic systems to keep drain lines flowing free. Apply it with a sponge, cloth, sprayer or ULV fogging device.



Part #	Description	Packaging
ENZ-3212	Sporicidin Enzyme Mold Cleaner, 32 oz. (0.95L)	12 bottles/case

*\*Always test chemicals in inconspicuous areas first.*

### For use on hard non-porous surfaces:

- Airplanes, Boats & Trains
- Ambulances
- Autos & Buses
- Clinics
- Dental Offices
- Fitness Facilities
- Homes
- Hospitals
- Hotels
- Industrial Cleanrooms
- Laboratories
- Medical Offices
- Physical Therapy & Rehab Centers
- Prisons
- Restaurants
- Restrooms
- Schools
- Veterinary Environments
- Wellness Centers & Spas

### Features & Benefits:

- Fast-acting - 1 minute contact time for immediate results.
- Highly concentrated - mix 2 oz. per gallon of water.
- Up to 1200 s.f. coverage per gallon.
- Neutral pH (7.5).
- Removes protein, fire, and oil residue.
- Loosens mold, mildew, blood, bacteria and viruses from surfaces.
- Reduces the need for manual scrubbing.
- Eliminates sewage back flow, smoke, and pet odors.
- Lifts stains off carpets, fabric and other water-safe materials.



## Sporicidin® Antimicrobial Soap

Alcohol-free antimicrobial lotion soap

After a restoration project, contaminants can often follow a worker into other areas of the work-site and/or home after the workday. To aid in quickly removing potential contaminants, including bacteria and viruses, use Sporicidin Antimicrobial Lotion Soap. Use the same soap categorized by the FDA as a Surgical Scrub and Health Care Personnel Handwash which hospitals and compounding pharmacies use daily. Alcohol-free Sporicidin soap kills up to 99.9% of gram positive and gram negative pathogenic and odor-causing organisms and can be used daily. Also makes for a great leave-behind at a job site upon completion of work.



Part #	Description	Packaging
CALS-2416	Sporicidin Antimicrobial Soap, 16 oz. (0.5L), w/ pump	24 bottles/case
ALS-1282	Sporicidin Antimicrobial Soap, 1 gallon (3.8L)	2 bottles/case

## Tax-Fre®

Low-residue tack cloth

Featuring a nonwoven polyester fabric with a pressure sensitive tack formulation, the Tax-Fre wipe is used for dry wiping and mopping. The apertured surface texture maximizes cleaning efficiency and dirt retention capacity. Use Tax-Fre wipes to clean mold spores and debris from walls, studs, pipes, conduit, etc. The proper use of Tax-Fre will remove the remaining spores in preparation for final clearance.



## Tax-Fre® Mop

Low-residue tack cloth dry mop

Designed for dry mopping walls and floors, the Tax-Fre mop utilizes the same low-residue pressure sensitive tack cloth material as Tax-Fre wipes. The apertured surface texture of the disposable 12" x 28" (30.5 x 71.1cm) floor mop covers maximizes cleaning efficiency and dirt retention capacity. The Tax-Fre Mop's large 23" x 5" (58.4 x 12.7cm) tapered swivel head and lightweight 8' (2.4m) telescoping aluminum handle enable the operator to clean several square feet in a timely manner. Ideal for removing remaining spores in preparation for final clearance.

Tax-Fre		
Part #	Description	Packaging
TAX-FRE	Tax-Fre wipes, 10" x 18" (25.4 cm x 45.7 cm)	100 wipes/bag; 4 bags/case
TF-1228	Tax-Fre floor mop covers, 12" x 28" (30.5 cm x 71 cm)	50 wipes/bag; 4 bags/case
UF211	Tax-Fre swivel mop head, 23" x 5" (58.4 cm x 12.7 cm)	1 each/case
WWP08	8' (2.4 m) aluminum extension handle, 2 piece	1 each/case



*"Purofirst has been using Sporicidin 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

## Sporicidin® Microbial Test Kit

New detection tool for presence of microbial growth

The Sporicidin Microbial Test Kit is an easy, fast, and accurate tool for detecting potential micro-organisms on many common interior surfaces. It determines the presence of microbial growth such as bacteria, mold, fungi, blood and body fluids, as well as typical allergen contaminants in less than one minute. The Sporicidin Microbial Test Kit is useful in residential, commercial, institutional, and industrial applications. Convenient size allows for easy sampling at initial or post processing service calls.

Part #	Description	Packaging
SPDN0300	Sporicidin Microbial Test Kit	2 swabs/box; 12 boxes/case

*Consult a certified Industrial Hygienist for final clearance and/or detailed reporting.*



## VertiKlean® MAX™ Mopping System

Mopping system with excellent chemical resistance

The VertiKlean MAX Mopping System is designed for cleaning and application of disinfectants to walls, ceilings and other hard to reach surfaces. The disposable absorbent sponge is laminated to filament polyester knit fabric for increased resilience on rough surfaces. These lightweight mops last longer than traditional mops, and enable uniform application of chemical/disinfectants and reduce operator fatigue.

Part #	Description	Packaging
VKMX0100	Small VertiKlean MAX mop head, 8.5" (21.5cm)	4 each/bag; 12 bags/case
VKMX0200	Medium VertiKlean MAX mop head, 12.75" (32.3cm)	4 each/bag; 7 bags/case
2651A	Small mop head frame, 7.5" (19cm)	1 each/case
2652A	Medium mop head frame, 11.5" (29.2cm)	1 each/case
2643	50" (127cm) QuickConnect™ handle, extends to 92" (237.7cm), anodized aluminum	1 each/case
2671A	QuickConnect™ handle, extends to 16' (4.9m), anodized aluminum, 4 piece	1 each/case



## Contamination Control Mats

Eliminates build up and migration of contaminants

Contec's contamination control mat is a multi-layer adhesive-coated floor mat that is an effective and economical way of preventing contaminants from leaving the work area. The adhesive on the mat removes dirt and debris from shoes and rolling carts, buckets and other equipment before leaving the area being cleaned. Once the top layer of the mat is completely dirty, it is peeled away to expose a fresh, clean layer of adhesive film. Corner tabs are numbered for accurate layer removal. Convenient sizes available.

Part #	Description	Packaging
TM0004	Contamination control mats, 24" x 45" (61 x 114.3cm), blue	30 sheets/mat; 4 mats/case
TM0006	Contamination control mats, 18" x 36" (45.7 x 91.4cm), blue	30 sheets/mat; 4 mats/case
TM0007	Contamination control mats, 18" x 36" (45.7 x 91.4cm), white	30 sheets/mat; 4 mats/case





## SATWipes® Remediator™

Presaturated cleaning and deodorizing wipes

Lightly saturated, SATWipes Remediator wipes clean and deodorize surfaces utilizing exclusive nanopolymer technology. Helps to physically remove malodorous mold in accordance with IICRCS520 Standards. The wipes are easily dispensed from a center-pull roll in a durable bucket. Wiping with SATWipes Remediator can improve the physical removal of remaining mold spores after initial cleaning. Also ideal for equipment wipe down.



Part #	Description	Packaging
SWRW0001	SATWipes Remediator presaturated wipes, 7" x 9" (17.8 x 22.9cm)	700 wipes/roll; 1 roll/preloaded bucket
SWRW0002	SATWipes Remediator presaturated wipes, 7" x 9" (17.8 x 22.9cm)	700 wipes/roll; 2 rolls/case
SWRW0003	SATWipes Remediator presaturated wipes, 7" x 9" (17.8 x 22.9cm)	700 wipes/roll; 4 rolls/case



## TuffStuff™

Critical task wipes

Exceptional performance at an economical price. Low linting, solvent-resistant wipe maintains high strength, even when wet. Made from cellulose/polyester blend. Contains no binders. Ideal for heavy equipment maintenance, institutional cleaning, production line maintenance and machine shops. Also recommended for general and surface cleaning in paint, damage restoration, marine and aftermarket industries. Available in various pop-up box, roll, and quarterfolded configurations.

Part #	Description	Packaging
TSWC0917	TuffStuff premium creped nonwoven wipes, white, 9" x 16.5" (22.9 x 41.9cm), pop-up dispenser box	100 wipes/single pop-up box; 8 boxes/case
TSWC1217	TuffStuff premium creped nonwoven wipes, white, 12" x 16.5" (30 x 41.9cm), pop-up dispenser box	250 wipes/double pop-up box
TSWC1214	TuffStuff creped nonwoven wipes, white, 12" x 14" (30 x 35.5cm), roll in dispenser box	500 wipes/roll; 1 roll/dispenser box

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

– **Hugh Lloyd, ACS**  
General Manager  
Servpro Professional Cleaning Products, Inc.  
Gallatin, TN



**Contec, Inc.**  
525 Locust Grove  
Spartanburg, SC 29303 USA

Tel: +1 (864) 503-8333  
Fax: +1 (864) 503-8444  
Toll Free US, Canada, PR:  
1-800-424-3733

[www.contecinc.com](http://www.contecinc.com)  
[www.sporicidin.com](http://www.sporicidin.com)

email:  
[sporicidin@contecinc.com](mailto:sporicidin@contecinc.com)



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