

Contec® Sterile 70% IPA

USP <797> and USP <800> Compliant Sterile Alcohol

Contec Sterile 70% IPA contains 70% by volume USP Grade Isopropanol (IPA) and 30% USP Grade Purified Water. Filtered to 0.2µ and induction sealed to assure sterility, the bottles are double bagged and gamma irradiated. Each bottle has a lot number code and expiration date for easy record keeping. Product expires 5 years after date of manufacture. Validated per the Association for the Advancement of Medical Instrumentation (AAMI) 11137 Guidelines to a 10⁻⁶ Sterility Assurance Level (SAL). *Note: Sterility validation is performed after trigger is installed.*

A convenient trigger sprayer with settings for stream or mist spraying is included with 16 and 32 oz. bottles. The stream setting is ideal for targeting specific hard to reach areas, while the mist setting is used to cover larger areas. Each leakproof bottle is induction sealed, capped and shipped with an uninstalled trigger sprayer to eliminate the occurrence of leakage. Instructions for sterile installation of the trigger sprayer are available.

Product Application

- Wipe down of isolators, cabinets, laminar flow hoods and surfaces
- Use on gloved hands in sterile suites
- Wipe down of products and equipment for pass through to controlled environments
- Ideally suited for use with sterile cleanroom wipes



Trigger included but not installed.

NOT FOR RETAIL SALE. SAFETY DATA SHEET AVAILABLE FOR PROFESSIONAL USER ON WWW.CONTECINC.COM

Appearance	Clear, colorless liquid
Odor	Characteristic alcohol
Water Quality	Meets the requirements of USP Grade Deionized Water
% IPA Contents	68% - 72.0%
Specific Gravity (20°C)	0.872 - 0.883

FEATURES	BENEFITS
Contains 70% USP-grade Isopropanol	<ul style="list-style-type: none"> • Compliant with USP <797> and USP <800> • Evaporates and leaves extremely low residues • Eliminates mixing, filtration, processing and QC expense of in-house production of sterile Isopropanol water blends
Filtered through 0.2 micron in-line filter	<ul style="list-style-type: none"> • Eliminates the need for in-house filtration • Meets USP Grade Purified Water
Gamma irradiated to a sterility assurance level (SAL) of 10 ⁻⁶	<ul style="list-style-type: none"> • Compliant with USP <797> and USP <800> • Prefiltered, packaged and sterilized for easy introduction into critical environments • Certificate of processing and sterility with each case
Plastic bottle	<ul style="list-style-type: none"> • Recyclable, environmentally friendly, no costly disposal

PartNo.	Description	Quantity
SB167030IR	Sterile 70% Isopropanol, 16 oz. (0.47L) w/trigger sprayer	12 bottles/case
SB327030IR	Sterile 70% Isopropanol, 32 oz. (0.95L) w/trigger sprayer	12 bottles/case
SB1287030IR	Sterile 70% Isopropanol, 1 gallon (3.8L) bottle	4 bottles/case

Contec® Isopropanol

Available in three blends: 65%, 70% and 100%

Contec Isopropanol contains USP Grade Isopropanol (IPA) and USP Grade Purified Water. Filtered to 0.2µ, bottles are double bagged to assure product quality. Each bottle has a lot code and expiration date for easy record keeping.

A convenient trigger sprayer with settings for stream or mist spraying is included with the 16 and 32 oz. bottles. The stream setting is ideal for targeting specific hard to reach areas, while the mist setting is used to cover larger surfaces. Each leakproof bottle is induction sealed, capped and shipped with a trigger sprayer to eliminate the occurrence of leakage.

Product Application

- Surface cleaning
- Use on gloved hands in sterile suites
- Wipe down of products and equipment for pass through to controlled environments
- Use on gloved hands during gowning



NOT FOR RETAIL SALE. SAFETY DATA SHEET AVAILABLE FOR PROFESSIONAL USER ON WWW.CONTECINC.COM.

Appearance	Clear, colorless liquid
Odor	Characteristic alcohol
Water Quality	Meets the requirements of USP Grade Deionized Water
% IPA Contents	68.0% - 72.0%
Specific Gravity (20°C)	0.872 - 0.883

FEATURES	BENEFITS
Contains USP Grade Isopropanol	<ul style="list-style-type: none"> • Evaporates and leaves extremely low residues • Eliminates mixing, filtration, processing and QC expense of in-house production of sterile Isopropanol water blends
Filtered through 0.2 micron in-line filter	<ul style="list-style-type: none"> • Eliminates the need for in-house filtration • Meets USP Grade Purified Water
Induction sealed bottles	<ul style="list-style-type: none"> • Reduces opportunity for leakage during shipment
Plastic bottle	<ul style="list-style-type: none"> • Recyclable, no costly disposal
Double bagged	<ul style="list-style-type: none"> • To preserve product integrity
Lot numbered bottles	<ul style="list-style-type: none"> • Assures complete product traceability

Part No.	Description	Quantity
SBT167030	70% Isopropanol, 16 oz (0.47L), trigger installed	12 bottles/case
SB327030	70% Isopropanol, 32 oz (0.95L)	12 bottles/case
SB1287030	70% Isopropanol, 128 oz (3.8L)	4 bottles/case
SB1286535	65% Isopropanol, 128 oz (3.8L)	4 bottles/case
SB128100	100% Isopropanol, 128 oz (3.8L)	4 bottles/case

Copyright © 2017 Contec, Inc. All rights reserved. DIS008 042714



Now available **Validated Sterile** for the most critical cleanroom areas

PeridoxRTU®

Sporicidal Disinfectant and Cleaner

Combat spores with the industry's fastest sporicidal claim

PeridoxRTU® is an EPA registered disinfectant and cleaner that was designed to eliminate and prevent the spread of spores, as well as more than 40 other pathogens. This broad spectrum disinfectant is fast acting and is effective against bacterial spores in 3 minutes, bacteria and viruses in 2 minutes, fungus in 1 minute and TB in 5 minutes. PeridoxRTU has over 40 EPA registered claims and does not contain bleach, alcohol, phenols or quaternary amine compounds. For disinfecting in the most critical of cleanrooms and controlled environments, PeridoxRTU is available validated sterile to 10⁻⁶ SAL. Full documentation is provided upon request.

Compatible with Stainless Steel

This unique sporicidal disinfectant and cleaner is ideal for use in cleanrooms. It is fast acting and will not damage stainless steel equipment. PeridoxRTU requires no rinsing and leaves no film on surfaces, making it ideal for use on critical surfaces. The patented, hyperactive chemistry provides fast results. With its shorter contact times and powerful wetting agents, PeridoxRTU stays wet on the surface longer and works faster. The result: assured efficacy against hard-to-kill spores and other dangerous pathogens every time you clean and disinfect. It is also extremely effective in killing fungi such as *Aspergillus niger* on non-porous surfaces in 1 minute and on porous surfaces in 10 minutes*.

Effective non-bleach formula

PeridoxRTU is an effective alternative to bleach. It provides maximum efficacy without the risks of bleach, including damage to stainless steel and other sensitive surfaces as well as the handling and mixing of bleach by staff. The ready-to-use formula eliminates the exposure of personnel to bleach and the time and labor necessary to dilute bleach to the required concentration.



*Follow manufacturer's suggested instructions.



PeridoxRTU is ideal for disinfecting sensitive equipment.

“Experience the power of PeridoxRTU® Sporicidal Disinfectant and Cleaner.”



PRODUCT SPECIFICATIONS

Physical State	Liquid
Color	White
Fragrance (no fragrance added)	Vinegar
Wetting Ability	Excellent
Freeze/Thaw	Stable
Biodegradable	99%
EPA-Registered	Yes
Total Actives	4.63%
Detergency	Excellent
Specific Gravity	1.02 g/mL, 8.53 lbs./gal.
pH (undiluted)	2.1-2.2 at 20°C
RTU Shelf Life	2 years
Sterile RTU Shelf Life	1 year
HMIS Hazard Rating	
Health	2
Flammability	0
Reactivity	0
Personal Protection	B

Complete efficacy data available for download at: www.contecinc.com

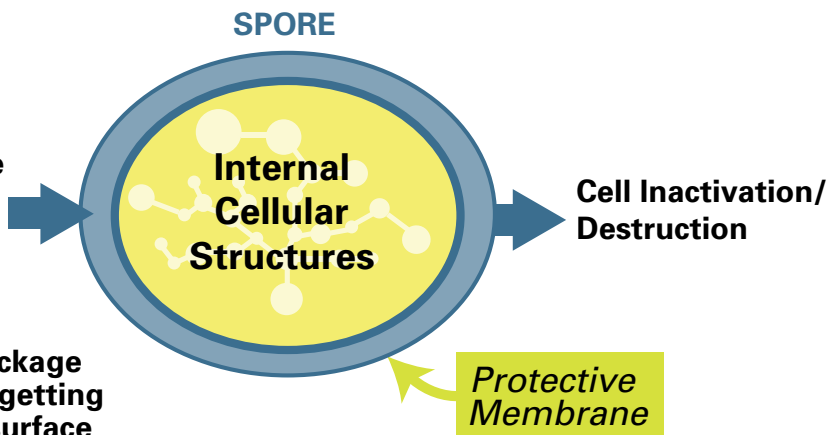
Applications

PeridoxRTU® EPA registered disinfectant and cleaner is ideal for use in pharmaceutical, biopharmaceutical and medical device facilities. It is compatible with most cleanroom materials of construction, and can be used on work stations, stainless steel equipment, floors, walls, and ceilings. PeridoxRTU is compatible with all Contec mopping systems and hardware. With its short contact times, the use of PeridoxRTU also ensures compliance to protocols for the most effective disinfection. Sterile PeridoxRTU is ideal for pharmaceutical and life science cleanroom environments, including sterile core areas.

Part #	Description	Pkg.	Wt.
CR85336	PeridoxRTU, 1 gallon Single bagged	4/CS	37 lbs.
CR85335	PeridoxRTU, 32 oz. Single bagged with push/pull cap. Foaming trigger sold separately.	6/CS	15 lbs.
CRPERTRIG	PeridoxRTU foaming trigger	6/CS	1 lb.
CR85336IR	PeridoxRTU, 1 gallon, sterile Double bagged	4/CS	37 lbs.
CR85335IR	PeridoxRTU, 32 oz., sterile Double bagged with push/pull cap and foaming trigger	6/CS	15 lbs.

How Peridox Works

1. Peracetic Acid disrupts/opens protective membrane
2. Hydrogen Peroxide destroys internal structures
3. Unique surfactant package increases efficacy by getting actives to the spore surface



The primary mode of action is oxidation; the stronger the oxidizer, the faster the killing.

Peridox® Concentrate

Sporicidal Disinfectant and Cleaner

Combat spores with the industry's fastest sporicidal claim

EPA-registered Peridox® Concentrate is a disinfectant and cleaner that was designed to eliminate and prevent the spread of spores, as well as more than 40 other pathogens. This broad spectrum disinfectant is fast acting and is effective against bacterial spores in 3 minutes, bacteria and viruses in 2 minutes, fungus in 1 minute and TB in 5 minutes. Peridox Concentrate has more than 40 EPA registered claims and does not contain bleach, alcohol, phenols or quaternary amine compounds.

Compatible with Stainless Steel

This unique sporicidal disinfectant and cleaner is ideal for use in cleanrooms. It is fast acting and will not damage stainless steel equipment. Peridox Concentrate requires no rinsing and leaves no film on surfaces, making it ideal for use on critical surfaces. The patented, hyperactive chemistry provides fast results. With its shorter contact times and powerful wetting agents, Peridox Concentrate stays wet on the surface longer and works faster. The result: assured efficacy against hard-to-kill spores and other dangerous pathogens every time you clean and disinfect. It is also extremely effective in killing fungi such as *Aspergillus niger* on non-porous surfaces in 1 minute and on porous surfaces in 10 minutes*.

Effective non-bleach formula

Peridox Concentrate provides maximum effectiveness without the risks of bleach. Unlike bleach Peridox will not cause damage to clothing, carpet, upholstery, LCD screens, medical equipment and other surfaces when used as directed. Peridox provides for single application one-step cleaning disinfection that does not require a rinsing step to remove residue, saving time and labor. When left in original container, opened or unopened, Peridox Concentrate has a 2-year maximum shelf life from the manufactured date. Shelf life of diluted product can vary. We recommend verifying the concentration of actives using Peridox Concentrate Test Strips (SPTS-100PAA) before use.

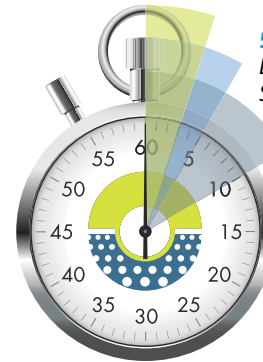
3-Minute
Sporicide Claim
at 99.9999%
Efficacy



3 MINUTES
Peridox® Concentrate

5 MINUTES
Diluted Bleach
Solution

10 MINUTES
Alternative H2O2
Solution



Dilution Ratio	<ul style="list-style-type: none"> • 1:5 - 26 oz. of disinfectant to 1 gallon of water
Personal Protective Equipment (PPE)	<ul style="list-style-type: none"> • Appropriate gloves • Safety glasses • Appropriate apparel to prevent skin contact



*Follow manufacturer's suggested instructions.

Benefits of Concentrate

Peridox® Concentrate finally provides cleanroom facilities with a cost effective approach to use a high-level sporidical disinfectant every day, facility wide. Peridox is the first truly viable alternative to bleach-based products that alleviate issues such as: surface/equipment/clothing damage, strong odor, and confusing dilutions. The concentrate offers the benefit of providing the user with an optimum amount of chemistry to do the job and keep the odor profile at a minimum. Upon dilution, the exact amount of chemical is delivered each time and has the correct balance of polymers and surfactants to ensure thorough cleaning and sporidical disinfection. Additionally, the product will not damage sensitive equipment and common cleanroom surfaces under normal, routine use.

Applications

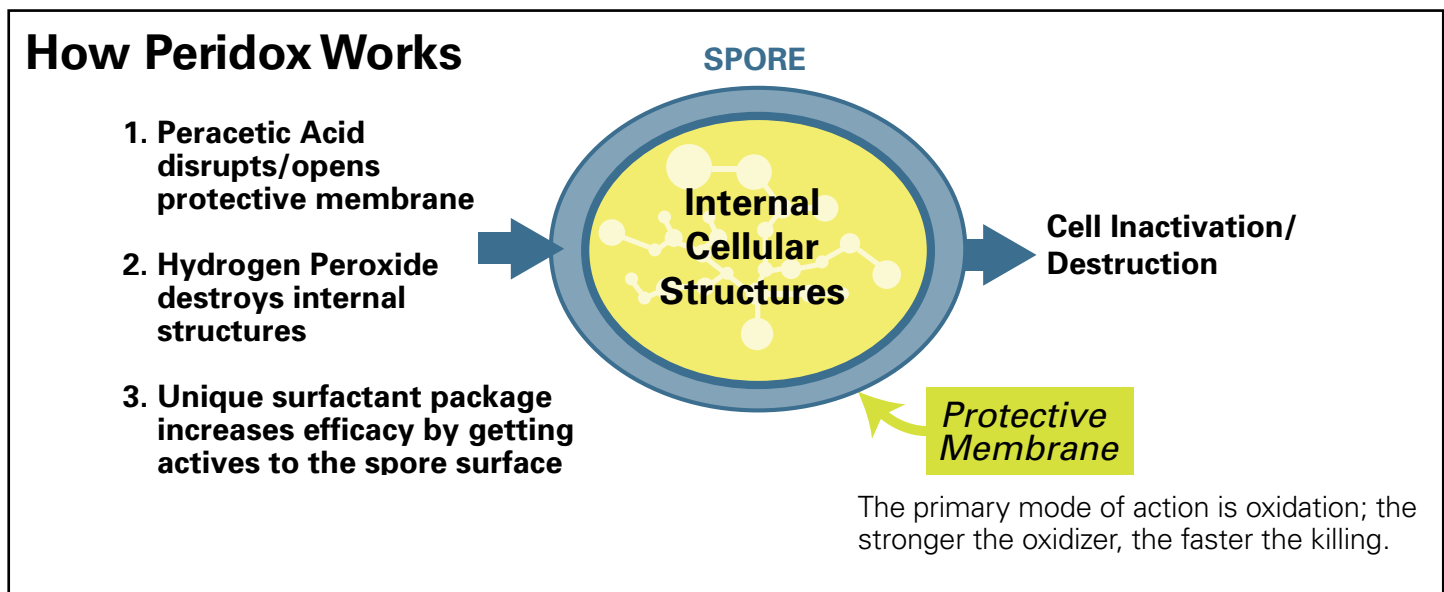
EPA-registered Peridox Concentrate disinfectant and cleaner is ideal for use in pharmaceutical, biopharmaceutical and medical device facilities. It is compatible with most cleanroom materials of construction, and can be used on work stations, stainless steel equipment, floors, walls, and ceilings. Peridox Concentrate is compatible with all Contec mopping systems and hardware. With its short contact times, the use of Peridox Concentrate also ensures compliance to protocols for the most effective disinfection. Peridox Concentrate is ideal for pharmaceutical and life science cleanroom environments.

PRODUCT SPECIFICATIONS	
Odor	Vinegar
Wetting Ability	Excellent
Freeze/Thaw	Stable
EPA-Registered	Yes
% Hydrogen Peroxide	4.40%
% Peracetic Acid	0.23%
Detergency	Excellent
Density	1.02 g/ml 8.51 lbs/gal.
pH	1.9 - 2.2 at 20°C
Shelf Life (unopened)	2 years
HMIS Hazard Rating:	
Health	2
Flammability	0
Reactivity	0
Personal Protection	X

Complete efficacy data available for download at: www.contecinc.com

Part No.	Description	Quantity
CR85342NK	Peridox Concentrate, 1 gallon (3.8L), 37 lbs, Single Bagged	4/case
SPTS-100PAA	Peridox Concentrate Test Strips*	100/bottle

*Confirm minimum recommendation of dilution ratio with test strips



Contec Providing simple solutions for complex problems

Contec ProChlor

Stabilised Hypochlorous acid blended with purified water

Contec ProChlor is a revolutionary new sporicide achieving a 100% kill against spores in under 1 min.

A patent pending blend of hypochlorous acid in purified water, Contec ProChlor is provided ready-to-use and is efficacious against bacteria, fungi, moulds, yeasts, viruses and spores.

Contec ProChlor is 0.2 micron filtered, and filled in a Grade A environment. The sterile product is filled into pre-irradiated components.

Provided double bagged, the product is designed for ease of entry into pharmaceutical cleanrooms.



Supplied as either trigger sprays for small areas or 5L capped containers for when larger volumes are required.

Feature

- Log 6 kill against Bacillus subtilis in 60 secs
- Filtered to 0.2 microns in a Grade B cleanroom
- Sterile version available
- Contains no quaternary ammonium or surfactant
- No hazard classification
- Trigger spray can be set to jet or spray
- Double bagged packed in linear tear packaging
- Not classed as corrosive

Benefit

- Fast acting so saves time spent on biodecontamination
- Fast enough to be used for transfer disinfection
- Ensures the product is free from contamination and particulates
- Suitable for Grade A and B cleanrooms
- Very low residue, saving time on residue removal
- Good operator acceptability as no strong odour
- Only basic PPE required and no special disposal is required
- Large droplet size reduces the risk of inhalation and provides good surface coverage
- Each bag is easy to open even when wearing gloves
- Facilitates transfer disinfection into cleanroom
- Can be used safely in all areas of the cleanroom



Specification

2000ppm hypochlorous acid in purified water

Ready-to-use with an 18 month shelf life

0.2 micron filtered

Double bagged in polyethylene linear tear bags

Trigger spray with jet or spray option

Relevant certificates of analysis and sterility provided with every batch.



Full supporting documentation information is available on request.

Efficacy

Test	Description	Log Reduction	Time	Test	Description	Log Reduction	Time
EN1276	<i>E. hirae</i>	>log 7	1 min	EN1650	<i>C. albicans</i>	> log 4	1 min
EN1276	<i>S. aureus</i>	> log 7	1 min	EN13704	<i>C. difficile</i>	> log 6	1 min
EN1276	<i>P. aeruginosa</i>	> log 7	1 min	EN13704	<i>B. subtilis</i>	> log 6	1 min
EN1276	<i>E. coli</i>	> log 7	1 min	EN13704	<i>B. pumilis</i>	> 3.88	1 min
EN14476	Poliovirus	4.33	30 secs	EN13704	<i>B. cereus</i>	> 3.24	1 min
EN14476	Adenovirus	4.67	30 secs	EN13704	<i>P. gluconolyticus*</i>	> 3.12	1 min
EN1650	<i>A. niger</i>	> log 4	1 min	EN13697 (stain steel)	<i>B. subtilis</i>	> log 6	1 min

* House isolate

Product Application

Ready-to-use so can be applied directly to the surface ensuring even coverage. Use an appropriate cleanroom wipe or mop and a recommended wiping technique for optimum contamination control. Leave for required contact time and wipe to dry. Contec ProChlor is low residue but where residues are an issue they are easily removed with either water or alcohol.

Ordering Information

Part No.	Description	Packaging
SBT102PC	Contec <i>Sterile</i> ProChlor 1L Trigger Spray	6 x 1L
SBC502PC	Contec <i>Sterile</i> ProChlor 5L Capped	2 x 5L
FBT102PC	Contec ProChlor 1L Trigger Spray	6 x 1L
FBC502PC	Contec ProChlor 5L Capped	2 x 5L



Use biocides safely. Always read the label and product information before use.

Contec Providing simple solutions for complex problems

Contec Sterile HydroPure

Stabilised 6% hydrogen peroxide

Contec HydroPure is a unique terminally sterilized blend of 6% hydrogen peroxide and water for injection (EP) in a 1L trigger spray and purified water (EP) in a 5L capped container.

Efficacious against bacteria, fungi, moulds, yeasts and spores, Contec HydroPure leaves little to no residue and has a guaranteed endotoxin level of less than 0.25 EU/ml making it ideal for use in product contact areas.

The product is 0.22 µm filtered and filled under Grade A uni-directional flow air and bagged in a Grade C cleanroom.

Provided either double or triple bagged, the product is designed for ease of entry into pharmaceutical cleanrooms.

Supplied sterile and ready to use, the 1L trigger spray has a protective system to protect contents during use.



Feature

Hydrogen peroxide breaks down to water and oxygen

Guaranteed endotoxin level of less than 0.25 EU/ml

Filtered to 0.22 microns under Grade A airflow in a Grade C cleanroom

Sporicidal in 15 mins

Gamma irradiated at no less than 25 kGy

High grade hydrogen peroxide

Trigger spray can be set to jet or spray

Triple / double bagged in linear tear packaging

Not classed as corrosive

Benefit

Very low residue so suitable for product contact areas

Safe to use in product contact areas

Ensures the product is free from contamination and particulates

Sufficient sporicidal activity for a Grade A / B area

Meets GMP preference for terminal sterilisation

Same grade as when vaporised hydrogen peroxide is used

Large droplet size reduces the risk of inhalation and provides good surface coverage

Each bag is easy to open even when wearing gloves

Facilitates transfer disinfection into isolators and RABS

Can be used safely in all areas of the cleanroom



Specification

1L - 6% hydrogen peroxide in water for injection (EP)

5L - 6% hydrogen peroxide in purified water (EP)

Less than 0.25 EU/ml

RTU with a 2 year shelf life for 1L and 1 year for 5L

0.22 micron filtered in a Grade C cleanroom

Double/triple bagged in polyethylene linear tear bags

Certificates of analysis provide with every batch.



Full supporting documentation including efficacy information is available on request.

Efficacy

Test	Description	Log Reduction	Time
EN1276	E. hirae	>5.3	5 mins
EN1276	S. aureus	>5.4	5 mins
EN1276	P. aeruginosa	>5.3	5 mins
EN1276	E. coli	>5.3	5 mins
EN1650	C. albicans	>4.3	15 mins
EN1650	A. niger	>4.0	15 mins
EN13704	B. subtilis	>3.0	15 mins
EN13697	B. subtilis	>3.0	15 mins

Product Application

Ready to use so can be applied directly to the surface ensuring even coverage. Physically remove contaminants from the surface using an appropriate cleanroom wipe and a recommended wiping technique for optimum contamination control. Leave for required contact time and wipe to dry. Contec HydroPure is very low residue, eliminating the need for a residue removal stage with alcohol or water.

Ordering Information

Part No.	Description	Packaging
SBT16HPW	Contec <i>Sterile</i> HydroPure 1L Trigger Spray	6 x 1L
SBC56HP	Contec <i>Sterile</i> HydroPure 5L Capped	2 x 5L



Use biocides safely. Always read the label and product information before use.



Sterilizing and Disinfecting Products for Critical Environments

Sporicidin sterilizing and disinfecting products have been used in hospitals, medical offices, laboratories, and pharmaceutical and industrial cleanrooms since 1978. FDA cleared for disinfection of medical devices, Sporicidin disinfectants are also EPA registered for the disinfection of hospital environments and equipment, and compliant with the OSHA bloodborne pathogen standard.*

For all of your sterilizing and disinfecting needs, turn to Sporicidin—a trusted name in hospitals and controlled environments for more than 30 years.

* 29CFR 1910.1030



Sporicidin® Disinfectant Solution and Towelettes

Cleans, disinfects and deodorizes

Sporicidin Disinfectant is an EPA registered intermediate level disinfectant that delivers a broad-spectrum kill that cleans, disinfects, and deodorizes. Sporicidin offers continuous bacteriostatic residual activity for up to 6 months. Alcohol-free, Sporicidin Brand Disinfectant is compatible with plastics, treated wood, glass, and metals. Sporicidin is non-staining, non-abrasive, and non-corrosive. Sporicidin provides users with a product safely rated in the lowest EPA toxicity category. It offers users the most neutral pH of any phenolic-based disinfectant. Sporicidin Disinfectant is EPA registered, OSHA compliant and available in ready-to-use gallon and spray bottles, as well as presaturated wipes.



Part No.	Description	Packaging
PS-3212F	Sporicidin Disinfectant, 32 oz. (0.9L), with trigger spray, fresh scent	12 bottles/case
RE-1284F	Sporicidin Disinfectant, 1 gallon (3.8L) container, fresh scent	4 gallons/case
CAN-18012F	Sporicidin Wipes, 5" x 8" (12.7 x 20.3cm), fresh scent	180 wipes/canister; 12 canisters/case
JUM-8506F	Sporicidin Wipes, 9.5" x 12" (24.1 x 30.5cm), fresh scent	85 wipes/canister; 6 canisters/case
ST50-600F	Sporicidin Wipes, 5" x 8" (12.7 x 20.3cm), individually wrapped, fresh scent	50 wipes/box; 12 boxes/case

Sporicidin® Antimicrobial Soap

Alcohol-free lotion soap

The Sporicidin Antimicrobial Soap has been categorized by the FDA as a Surgical Scrub and Health Care Personnel hand wash. It is ideal for ISO class 6 and 7 buffer zones, as well as ISO Class 8 Anterooms found in hospitals and compounding pharmacies. The soap kills up to 99.9% of gram positive and gram-negative pathogenic and odor-causing organisms. Alcohol-free Sporicidin Soap can be used daily for hand washing prior to donning gloves or beginning work in controlled environments or isolators.



Part No.	Description	Packaging
CALS-2416	Sporicidin Antimicrobial Soap, 16 oz. (0.5L), with pump	24 bottles/case
ALS-1282	Sporicidin Antimicrobial Soap, 1 gallon (3.8L) container	2 gallons/case





A trusted name in Laboratories and Controlled Environments

Sporicidin disinfectants have been used in hospitals, medical offices, laboratories, and pharmaceutical and industrial clean rooms since 1978.

Sporicidin® Sterilizing and High Level Disinfecting Solution

Sporicidin Sterilizing and High Level Disinfecting Solution is intended to sterilize or provide high level disinfection for reusable medical instruments and equipment. An alkaline glutaraldehyde activator combined with a phenol/phenate buffer solution, it is effective with the lowest level of glutaraldehyde cleared by the FDA to support efficacy claims (1%). With a 3-year shelf life (non activated) and 14-day active use life, this disinfecting solution is a cost effective option for medical device sterilization.



Part No.	Description	Packaging
SSS-1284C	Sporicidin Sterilizing Solution, 1 gallon (3.8L) container	4 gallons/case
SSS-3216C	Sporicidin Sterilizing Solution, 32 oz. (0.95L) container	4 bottles/box; 4 boxes/case
PMG-6000	Sporicidin Indicator Kit; 60 glutaraldehyde strips & 60 phenol strips	4 kits/case

Sporicidin® Enzymatic Cleaner

Sporicidin Enzymatic Cleaner is a concentrated solution with a blend of enzymes that effectively cleans instruments and surfaces soiled with organic and inorganic debris. This highly effective, low-foaming cleaner and stain remover has a neutral pH, is biodegradable, non-flammable, and non-toxic. It is ideal for use in ultrasonic cleaners and reduces time spent on gross filth removal. One gallon makes 128 gallons of ready-to-use cleaner.



Part No.	Description	Packaging
ENZ-1284	Sporicidin Enzymatic Cleaner, 1 gallon (3.8L) container	4 gallons/case

Sporicidin® Gamma Irradiated Disinfectant Solution

Sporicidin Gamma Irradiated Disinfectant is double-bagged and gamma irradiated for pharmaceutical, biotech, and medical device clean room operations. The product is sterile lot released according to the USP <71> protocol and provides continuous bacteriostatic residual activity for up to 6 months.



Part No.	Description	Packaging
GAMMA-1284C	Sporicidin Gamma Irradiated Disinfectant Solution, 1 gallon (3.8L) container	4 gallons/case

Ask about our new Contec® Hand Hygiene System:

- Contec® Alcohol-free Foam Hand Sanitizer



Distributed in Australian and New Zealand by:



Australia: For customer service, call 1300-735-292
 Visit us online at: www.thermofisher.com.au
New Zealand: For customer service, call 0800-933-966
 Visit us online at: www.thermofisher.co.nz