

Sporicidin® Disinfectant Solution

Phenolic based intermediate cleaner/disinfectant

Contec® Sporicidin® Disinfectant products have been used for infection and contamination control since 1978.

Sporicidin Disinfectant is an EPA-registered one-step cleaner disinfectant. It is bactericidal, fungicidal, virucidal (both enveloped and non-enveloped viruses) and tuberculocidal solution that is safe to use in a variety of cleanroom environments.

Sporicidin is available in 32 oz. (1 quart) and 1 gallon (3.8 L) containers. It is ready-to-use and generates low residue.



Sporicidin is non-corrosive, non-staining and non-abrasive. It is ideal for cleaning and disinfecting environmental surfaces in cleanrooms and laboratory areas including work stations, equipment and other hard non-porous environmental surfaces.



Features	Benefits
One-step cleaner/disinfectant	<ul style="list-style-type: none"> Disinfects in the presence of soil; no preclean is required
Low residue	<ul style="list-style-type: none"> Less residue left behind after use Residues are easily removed with common solvents*
Bleach-free	<ul style="list-style-type: none"> Compatible with common cleanroom surfaces

* Recommended rinse agents are HydroKlean, DI water or WFI, and IPA or ethanol

Part No.	Description	Size	Packaging
RE-1284F	Sporicidin Disinfectant Solution	1 gallon (3.8 L)	4/case
PS-3212F	Sporicidin Disinfectant Solution	32 oz. (0.9 L)	12/case

Product Information	
Odor	Fresh Scent
EPA-Registered	Yes
% Buffered Phenol	1.56%
% Sodium Phenate	0.06%
% Inert Ingredients	98.38%
Calculated VOC (g/L)	15.7
Density	0.86
pH	8.5
Packaging materials	Outer bags (OB1, OB2), low density polyethylene (LDPE)  Case (CS), corrugated fiberboard (PAP) 
Environment	ISO class C/D
Shelf life	4 years (RE-1284F and PS-3212F)



Recycle Symbols

- PET 
- HDPE 
- LDPE 
- PP 
- PAP 

Technical Data			
Species	Organism	Time	Test
<i>E.coli</i> <i>P. aeruginosa</i> <i>S. aureus</i>	Bacteria	10 mins	AOAC Use Dilution Method
Human Coronavirus Norovirus Polio Type 1 Virus	Viruses	5 mins	Standard Test Method for Efficacy of Virucidal Agents
<i>T. mentagrophytes</i> <i>Aspergillus brasiliensis</i>	Fungi	10 mins	AOAC Fungicidal Activity Disinfectants Model