

# Surface Disinfectant Cleaner



! Use biocides safely. Always read the label and product information before use. For industrial use only.

- Contains the latest biocide technology
- Unparalleled microbial efficacy
- Adheres to the latest ECHA European Veterinary Test Protocol Standards
- Fully compliant with the Biocides Product Regulation (BPR) registration requirements
- Cost-effective
- Effective against Mycobacteria, Viruses, Fungi, Yeasts, Bacteria
- DEFRA\* approved. General Orders. Diseases of Poultry.
- Tested to the latest EN Veterinary microbial test protocols by independent test laboratories
- Five great fragrances: Berry, Citrus, Lavender, Bubblegum and Unfragranced
- Available in 1 litre, 5 litre and 20 litre concentrate containers
- Economical and effective. Can be used on most surfaces, floors, walls, chairs and appliances

#### Contact times

- Bacteria – 5/15 min
- Yeasts – 5 min
- Viruses – 15/30 min
- Fungi – 30 min
- Mycobacteria – 30 min

\*Unfragranced only

[g9chemicals.com](http://g9chemicals.com)



Your only solution

# Surface Disinfectant Cleaner



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**G9 Surface Disinfectant Cleaner Concentrate**  
Bactericidal, Yeasticidal, Fungicidal, Virucidal, Mycobactericidal.

## Test Portfolio

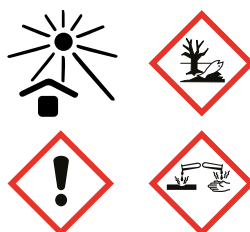
G9 Surface Disinfectant Cleaner has been independently tested to European Standards.

Mycobactericidal EN14204, Virucidal EN14476/EN16777, Fungicidal EN13624, Yeasticidal EN16615/EN13624, Bactericidal EN16615/EN13727.

\*G9 approved pump dispensers release approx. 25ml of concentrate solution per pump depression, mixing stations can be calibrated to dispense the required solution.

## Dilution and contact times

Efficacy	Dilution	Preparation of 1L solution	Contact Time
Bacteria	1%	10ml concentrate:990ml water	15 mins
Bacteria	2%	20ml concentrate:980ml water	5 mins
Yeast	1%	10ml concentrate:990ml water	5 mins
Fungi	10%	100ml concentrate:900ml water	30 mins
Virus	1%	10ml concentrate:990ml water	30 mins
Virus	2%	20ml concentrate:980ml water	15 mins
Mycobacteria	4%	40ml concentrate:960ml water	30 mins
DEFRA General Orders	1:10	100ml concentrate:900ml water	PASS
DEFRA Poultry Orders	1:10	100ml concentrate:900ml water	PASS



Avoid discharge into the environment. Dispose of rinse water in accordance with local and national regulations. This material and its container must be disposed of as hazardous waste. Dispose in accordance with the SDS.



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