

SURFACE DISINFECTANT CLEANER



**G9 High Level Surface Disinfectant is effective against:
Mycobacteria, Spores, Viruses, Fungi, Yeasts, and Bacteria.**

G9 High Level Surface Disinfectant has two simple user dilutions:
1:100 – High Risk Areas
1:200 – General Use

**G9 High Level Surface Disinfectant is tested to the latest ECHA European
Veterinary Standards by Independent UKAS Accredited Test Laboratories.**

Three fragrances: Cherry, Lemon and Lavender.



SURFACE DISINFECTANT CLEANER

G9 High Level Surface Disinfectant provides the latest biocide technology to ensure unparalleled microbial efficacy in line with the latest ECHA European Veterinary Test Protocol Standards whilst ensuring cost economy

G9 Disinfectant is: Mycobactericidal, Sporicidal, Virucidal, Fungicidal, Yeasticidal and Bactericidal

G9 Disinfectant has two simple user dilutions: 1:100 – High Risk Areas 1:200 – General Use

G9 Disinfectant is tested to the latest ECHA European Standards by Independent UKAS Accredited Test Laboratories

G9 Disinfectant is available in the following fragrances: Lavender, Cherry, Lemon

G9 Disinfectant concentrate is available in 5 Litre and 20 Litre containers

G9 Disinfectant is manufactured in the UK under ISO9001:2000

G9 Disinfectant can be used on most surfaces, floors, walls, chairs and appliances

G9 Disinfectant is safe, economical and effective

G9 DISINFECTANT DILUTION RATIOS

Container	Dilution	Pumps	ml
500ml T/Spray	1:100	-	5ml
1 Litre	1:100	-	10ml
5 Litre	1:100	2	50ml
	1:200	1	25ml
10 Litre	1:100	4	100ml
	1:200	2	50ml

G9 pumps deliver approx 25ml of solution

Automated mixing stations are available (via mains water)

G9 DISINFECTANT TEST PORTFOLIO

	Test Organism	EN Veterinary Protocol	Dilution
Spores	Bacillus subtilis	EN13704	1:100
	Clostridium difficile	EN13704	1:100
Mycobacteria	Mycobacterium terrae	EN14204	1:100
	Mycobacterium bovis	EN14204	1:100
Virus	Bovine Enterovirus Type 1, ECBO - Virus ATCC VR-248	EN14675	1:100
	Bovine Enterovirus Type 1, ECBO - Virus ATCC VR-248	EN14675	1:200
	Murine Norovirus	EN14476	1:100
	Adenovirus	EN14476	1:100
	Canine Parvovirus	EN14476	1:100
	Feline Calicivirus	EN14476	1:100
Fungi	Aspergillus Brasiliensis	EN1657	1:100
Yeasts	Candida albicans	EN1657	1:100
	Candida albicans	EN16438	1:100
Bacteria	Pseudomonas aeruginosa	EN1656	1:100
	Staphylococcus aureas	EN1656	1:100
	Methicillin-resistant Staphylococcus aureus	EN1656	1:100
	Methicillin-Resistant Staphylococcus Pseudintermedius	EN1656	1:100
	Methicillin-resistant Staphylococcus epidermidis	EN1656	1:100
	Escherichia coli	EN1656	1:100
	Enterococcus hirae	EN1656	1:100
	Bordetella bronchiseptica	EN1656	1:100
	Campylobacter jejuni	EN1656	1:100
	Salmonella typhimurium	EN1656	1:100
	Proteus vulgaris	EN1656	1:100
	Listeria Monocytogenes	EN1656	1:100
	Legionella pneumophila	EN1656	1:100
	Rhodococcus equi	EN1656	1:100
	Streptococcus equi	EN1656	1:100
	Acinetobacter baumannii	EN1656	1:100
	Pseudomonas aeruginosa	EN14349	1:100
	Staphylococcus aureas	EN14349	1:100
	Enterococcus hirae	EN14349	1:100
	Proteus vulgaris	EN14349	1:100

Always Read Material Safety Data Sheet prior to use.

Risk data is for concentrate solution only.

Inhalation : No inhalation hazard under normal use conditions. Dust, spray, mist can be corrosive/highly irritating to the respiratory system

Ingestion : Harmful if swallowed. May cause burns to mouth, throat and stomach

Skin contact : Corrosive to skin. Causes burns. Harmful in contact with skin

Eye : Corrosive to eyes

The details given in this leaflet are correct at time of going to press.

The company reserves the right to change and improve the products without prior notice.