

Surface Disinfectant Cleaner



- ⚠ Always Read Product label and Material Safety Data Sheet before use. For Professional use only.
- ⚠ Always wear required PPE when handling chemicals. Appropriate goggles, face shield, mask, gloves and apron.

1

Dilute the concentrate

Use a G9 approved pump dispensers* or mixing stations to dispense concentrate solution into bucket or G9 approved foaming trigger sprays. For everyday use and complete microbial protection dilute at 1:100 ratio (10ml per litre).



2

Clean heavily soiled surfaces

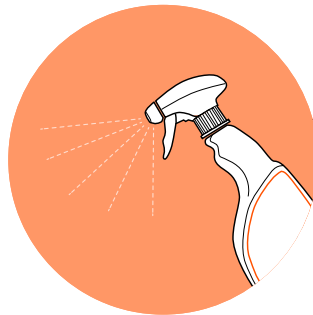
Remove any visible soil, faeces and debris. Work from the clean area to the dirty area and dispose of accordingly.



3

Apply diluted G9 Surface Disinfectant to surface

Cover entire surface until thoroughly wet, complete surface coverage is paramount to ensure disinfection can be achieved on the first application. For small surfaces apply using G9 approved foaming trigger sprays.



4

Leave disinfectant in contact for required time

Ensure the surface remains wet for the required contact time. Be sure to follow the contact time guidelines for the required pathogens.



5

Wipe surface and allow to dry

Use a cloth/wipe for consult tables, kennels and other small surfaces, for larger surfaces such as floors allow them to air dry or rinse if required.



Dilution and contact times

Dilution	Bacteria/ Yeasts/ Enveloped Viruses	Mycobacteria	Fungi/ Non-Enveloped Viruses/Spores
1:100 (10ml per Litre)	5 minutes	15 minutes	30/60 minutes



Your only solution



Bottle and boxes widely recycled

New to G9

If you have changed over to G9 surface disinfectant from your existing product we recommend to replace any existing used accessories with new fresh G9 approved accessories such as pump dispensers, mixing stations and trigger sprays.

Dilution Efficiency/Effectiveness

Always follow stated dilution ratio's to achieve microbial efficacy and cost economy. More product added and increased dilutions does not equal improved efficacy.

UK DANGER

H226 Flammable liquid and vapour. H302 Harmful if swallowed. H312 Harmful in contact with skin. H314 Causes severe skin burns and eye damage. H315 Causes skin irritation. H317 May cause an allergic skin reaction. H318 Causes serious eye damage. H319 Causes serious eye irritation. H332 Harmful if inhaled. H335 May cause respiratory irritation.

H400 Very toxic to aquatic life. H410 Very toxic to aquatic life with long lasting effects. H412 Harmful to aquatic life with long lasting effects.

Composition

Quaternary ammonium compounds, Chlorhexidine digluconate, Alcohols C10-16 ethoxylated, Dipropylene glycol monoethyl ether, 3-(dodecanoylamino) propyl (dimethyl) ammonio a, 2-phenoxyethanol, 2-hydroxy-1,2,3-propane tricarboxylic acid.

Tested to Standards

EN13704, EN14204, EN14675, EN14476, EN16438, EN1657, EN14349, EN1656.

*G9 approved pump dispensers release approx. 25ml of concentrate solution per pump depression, mixing stations can be calibrated to dispense 5ml for G9 trigger sprays (500ml) and 25ml per dispense for larger containers.

Available at g9chemicals.co.uk