



# High Level Alcohol Free Surface Disinfectant Spray

For the surface disinfection of non-invasive medical devices, including surfaces sensitive to alcohol

## Key Product Features

Effective against a wide spectrum of organisms (see bullets opposite).  
Dentomint fragrance. Also contains detergent.

## Directions For Use

Spray surfaces and objects to be disinfected from a distance of approx. 30cm so that they are completely moistened and let the disinfectant take action over a period of 30 seconds.  
Allow surface spray to evaporate or wipe with a clean tissue or surface wipe.

## Product Composition

Aqua, Benzalkonium Chloride, C12-14 Alkyl Ethylbenzylammonium Chloride, Didecylmethylammonium Chloride, Isopropyl Alcohol, C9-11 Parath-8,

Peracetic acid, PPG-2 Methyl Ether, Polyaminopropyl-Biguanide, Cocamidopropyl Betaine, Tetrasodium EDTA Limonene.

## Physical Properties

Clear liquid. Odour mint. pH 8-9 of solution with a shelf life of 3 years.

## Hazard Classifications and Details

This product is not classified as dangerous for carriage.

## Test Standards

Tested to standards  
BS EN14476  
BS EN13727  
BS EN14204  
BS EN13704  
BS EN13624  
Also tested to DGHM guidelines and AFNOR standards.

## Packing Details

2 x 5 litre containers in a box  
Size 200 x 300 x 270 (h) mm  
Weight per box 10kg  
10 x 1 litre bottles in a box  
Size 250 x 300 x 295 (h) mm  
Weight per box 10kg  
10 x 500ml bottles in a box  
Size 200 x 300 x 270 (h) mm  
Weight per box 5kg

## Packaging and Accessories

BOS9815 5 litre UN approved refill bottle, stackable, container with tamper proof cap  
BOS9812 1 litre trigger spray bottle  
BOS9813 500ml trigger spray bottle  
GHM067 Dispenser tap for 5 litre refill

## Effective Spectrum

### Bacteria

- MRSA
- Escherichia coli
- Pseudomonas aeruginosa
- Enterococcus hirae
- Staphylococcus aureus
- Salmonella typhimurium
- Listeria monocytogenes
- Legionella pneumophila
- Serratia marcescens
- Vancomycin-resistant enterococcus faecium
- Proteus mirabilis
- Klebsiella pneumoniae
- Mycobacterium tuberculosis Avium
- Mycobacterium tuberculosis Terrae
- Mycobacterium bovis

### Viruses

- Hepatitis B virus
- Hepatitis C virus
- HIV (HIV- type 1)
- Herpes simplex virus type 1
- H1N1 Influenza A virus
- Rotavirus A

### Fungus

- Aspergillus niger
- Candida albicans
- Penicillium chrysogenum
- Penicillium verrucosum

### Spores

- Clostridium difficile (C-Diff)
- Cladosporium

CE  
0120



Ideal for  
surfaces  
sensitive  
to alcohol

