

Air and Surface Sanitiser Spray Technical Data Sheet

Product Features

Removes and neutralises odours, and also gets rid of bad smells. Leaves the room being treated smelling fresh and clean. A strong bactericidal and viricidal alcohol-based formula that works against many different bacteria and viruses, and is fully tested to BS EN 1276, BS EN 1650 and BS EN 14476 for biocidal efficacy. The spray can also be used to clean and sterilise surfaces, leaving them clean from bacteria. Copy certificates for BS EN 1276, BS EN 1650 and BS EN 14476 are all available.

Directions for storage and use

- Consult the safety data sheet prior to use.
- Shake can well before use.
- Do not use when Humans or Animals are in the room/area to be treated.
- Spray in short blasts into the room to be treated.
- Allow the spray to work for 15 minutes.
- After use, allow room to ventilate by opening windows and doors for 15 more minutes.
- Do not spray towards Humans or Animals.
- When applying to surfaces spray a fine mist across the surface, wait for 2 minutes for the alcohol to evaporate and then wipe any excess off with a paper towel or cloth. Repeat for heaving soiling.
- Test for colourfastness on an inconspicuous area first.
- This Aerosol should be stored out of direct sunlight and below 50°C.
- Guaranteed for use up to 1 year after manufacture.

Pack Sizes

Sizes from 100ml (52 x 105mm) – 500ml (65 x195mm)
Boxes of 6 or 12

Physical Properties

Appearance: Clear Liquid.
Odour: Fragranced.
Propellant gas aerosol: Propane/Butane

Please Note

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Sanigone Total Release Sanitiser range

Technical Data Sheet

The Sanigone Total Release Room Sanitisers contain a blend of active substances designed to kill a range of Bacteria, Moulds, Yeasts, Algae and Viruses. They have been tested to ensure compliance to EN1276, EN1650 and EN14476. The product more than exceeds the 70% Alcohol Content, which is the level recommended by the World Health Organisation for combating viruses, including Coronaviruses.

Performance

The range is effective against the following:

Bacteria	Mould and Yeasts	Alega	Viruses
Bacillus cereus	Alternaria alternata	Chlorella pyrenoidosa	Adenovirus
Bacillus strearothermophilus	Aspergillus niger	Chlorella vulgaris	Hepatitis B
Bacillus subtilis	Apergillus versicolor	Nostoc commune	Herpes virus
Corynebacterium diphtheriae	Aureobasidium pullulans	Phormidium faveolarum	HIV-1
Desulphovibrio desulphuricans	Candida albicans*	Phormidium inundatum	Newcastle Disease
Enterobacter aerogenes	Chaetomium globosum	Phormidium uncinatum	Rhabdovirus
Enterococcus faecium	Cladosporidium cladosporoides	Scenedesmus obliquus	Vaccina Virus*
Escherichia coli*	Coniophora puteana	Scenedesmus vacuolatus	
Klebsiella pneumoniae	Coriolus versicolor		
Leuconostoc mesenteroides	Epidermophyton floccosum		
Listeria monocytogenes	Gleophylum trabeum		
Mycobacterium smegmatis	Microsporum canis		
Pseudomonas aeruginosa*	Microsporum gypseum		
Proteus mirabilis	Penicillium glaucum		
Proteus vulgaris	Penicillium verrucosum		
Salmonella choleraesuis	Poria placenta		
Salmonella typhi	Saccharomyces cerevisiae		
Shigella sonnei	Trametes versicolor		
Staphylococcus aureus*	Trichoderma viride		
Streptococcus faecalis	Trichophyton mentagrophytes		
Streptococcus pneumoniae	Aspergillus brasiliensis*		
Streptococcus pyogenes			
Vibrio cholerae			
Enterococcus Hirae*			
*These organism's have been tested under BS EN 1276 against our formulations	*These organism's have been tested under BS EN 1650 against our formulations		*This organism has been tested under BS EN 14476 against our formulations

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BS EN 14476

The above products are effective against all enveloped viruses as defined in EN 14476:2013 + A2:2019 Annex A*. This therefore includes all coronaviruses and SARS-CoV-2. Including the below:

Blood	Respiratory Tract	Neuronal Tissue, Ear & Nose, Eye
Filoviridae	Coronavirus	Herpesviridae
Flavivirus	Herpesviridae	Measles Virus
Herpesviridae	Influenza Virus	Human Immunodeficiency Virus (HIV)
Hepatitis B Virus (HBV)	Paramyxoviridae	Rabies Virus
Hepatitis C Virus (HCV)	Rubella Virus	Rubella Virus
Hepatitis Delta Virus (HDV)		
Human Immunodeficiency Virus (HIV)		
Human T Cell Leukemia Virus (HTLV)		

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