



SURFACE SANITISER

Clinically Clean



WHAT IS THE PRODUCT?

SOH Pure Surface Sanitiser, hospital-grade disinfectant, mould killer, and effective odour eliminator. **Kills numerous bacteria and viruses including 99.999% of those causing MRSA, Staph, E. coli, Hepatitis A, B and C.**

SOH Pure Surface Sanitiser is an ecologically safe alternative to noxious chemicals that is fragrance-free, pH balanced at 8.5 and produces no harmful byproducts. Effective on 20+ viruses and bacteria. It can be used throughout interior environments to clean and disinfect air, surfaces, fabrics and furnishings, and eliminate allergens and tough odours.

With EPA registration and NSF certification, Our SOH Pure Surface Sanitiser requires a simple spray and wipe or fogging application. It's a quick, easy and effective surface sanitiser you can use in conjunction with our SOH Pure Aerial Sanitiser. A dual-action approach to residential and commercial sanitisation.

HOW DOES IT WORK?

Using breakthrough **micro-fogging and electrostatic technology**, our solution clings to surfaces while killing germs, bacteria, odours, allergens, mould, and mildew in seconds. The product includes components that dramatically decrease the size of its particles. This increases the ability of the active solution to spread and penetrate both hard and porous surfaces, as well as eliminate airborne pathogens. SOH Pure Surface Sanitiser comes ready to use.

IS IT SAFE TO USE?

SOH Pure Surface Sanitiser is a safe-to-use and long-lasting product with:

- NSF rated (D-2) – no rinse required on food contact surfaces
- Hypoallergenic – allergen reducing formula
- pH balanced at 8.5
- Shelf stable
- Non-corrosive – safe on treated articles like carpeting, fabrics, natural stones, plastics, stainless steel, and clad metals
- Fragrance-free, with no offensive odour or taste
- Non-irritating to skin; no gloves required
- Used in emergency response to eliminate Norovirus outbreaks

HOW DOES IT PROTECT YOUR SPACE?

SOH Pure Surface Sanitiser eliminates harmful pathogens, allergens, and mildews quickly and effectively. The spray attacks the nucleus of the germ cell through oxidation and the altering of proteins involved in the structure of the microorganism.

EPA hospital grade disinfectant: Kills numerous bacteria and viruses including 99.999% of those causing MRSA, Staph, E.Coli, Hepatitis A, B and C.

NSF Food Surface Sanitiser – no rinse required: 99.999% sanitisation on food contact surfaces, fragrance-free and won't alter the taste of food on surfaces.

Mould and mildew killer: Kills and prevents spores with up to 7 months of residual effects. Safe on a wide range of surfaces — marble to carpeting and beyond.*

Odour eliminator: Kills odours caused by smoke, trash, septic systems, stale cooking, and more. Contains no masking agents or fragrances and is highly effective at neutralising urine and faecal odours.

Allergen eliminator: Proven effective on pet dander as well as dust mite and cockroach allergens. Can be used directly on pet bedding and sleeping areas.

Antimicrobial control: An antimicrobial. Eliminates bacteria, mould, mildew, and other fungi. Disinfects and eliminates odours and ensures air quality in HVAC systems.

Carpet and fabric cleaner: Approved by The Carpet & Rug Institute for use on synthetic carpets and fabrics. Kills odour-causing bacteria on contact by eliminating the source. Great for upholstery, curtains and auto interiors.



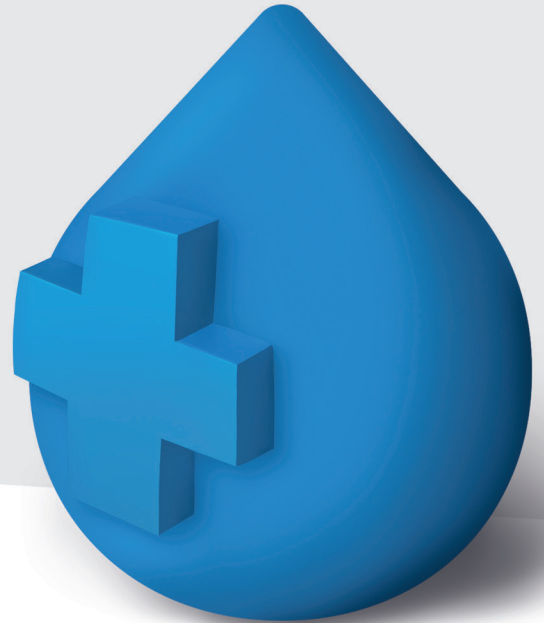
SOH PURE effectively kills viruses and bacteria – an ideal sanitisation solution for interior environments such as homes, schools, athletic facilities, restaurants, cafeterias, hotels, recreational facilities, retail stores, and offices.

www.sohpure.com



SURFACE SANITISER

Kill List



SOH Pure effectively kills viruses and bacteria – an ideal sanitisation solution for interior environments such as homes, schools, athletic facilities, hotels, restaurants, cafeterias, recreational facilities, retail stores, and offices.

HARD SURFACE SANITIZATION:

30 SEC. CONTACT TIME

Escherichia coli

Staphylococcus aureus

CARPET SANITIZATION:

10 MIN. CONTACT TIME

Enterobacter aerogenes ATCC

Staphylococcus aureus ATCC

SOFT SURFACE SANITIZATION:

5 MIN. CONTACT TIME

Enterobacter aerogenes ATCC

Staphylococcus aureus ATCC

DISINFECTION BACTERIA:

10 MIN. CONTACT TIME

Pseudomonas Aeruginosa

Acinetobacter baumannii

Staphylococcus aureus MRSA

Staphylococcus aureus ATCC

Listeria monocytogenes

Legionella pneumophila

Salmonella enterica

Klebsiella pneumoniae (NDM-1)

Escherichia coli

Bordetella Bronchiseptica m (Kennel Cough)

EBOLA

SOH Pure Surface Sanitiser meets the CDC criteria for use against the Ebola virus.

MILDEWSTAT (FUNGI):

10 MIN. CONTACT TIME

Aspergillus niger – 1 wk.
protection hard surfaces

4 wks. protection soft surfaces

Stachybotrys chartarum

Aspergillus fumigatus

Alternaria alternata

Penicillium sp

T. rubrum ATCC (Ringworm)

T. mentagrophytes (Athlete's foot)

DISINFECTION VIRUSES:

5 MIN. CONTACT TIME

Respiratory syncytial virus (RSV)

Human immunodeficiency virus (HIV Type 1)

Rotavirus, Strain WA

Hepatitis A virus

Hepatitis B virus

Hepatitis C virus

Influenza B virus

Murine Norovirus (MNV-1)

Norovirus feline calicivirus

Swine influenza (H1N1)

Canine distemper virus

Canine Parvovirus ATCC Ω (10 min. contact time)

Adenovirus (10 min. contact time)

Hantavirus



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