

# All Purpose Sanitiser

## Product Description

All Purpose Sanitiser utilises eco-friendly, naturally derived, mild surfactant and a natural fermentation extract to produce an environmentally-responsible and sustainable cleaner and disinfectant.



## Core Benefits

- Quad action – Disinfects, descales, deodourises and provides a deep clean
- Leaves surfaces sparkling and odour free
- Approved to EN14476 for enveloped viruses, including Coronavirus (e.g. 2019 n-CoV / SARS-CoV-2), Poxviridae, Herpesviridae, Filoviridae (e.g. Ebola, Marburg), Flavivirus, Hepatitis C Virus (HCV), Hepatitis Delta Virus (HDV), Influenza Virus, Paramyxoviridae, Rubella Virus, Measles Virus, Rabies Virus, HIV, Human T Cell Leukemia Virus (HTLV), Hepatitis B virus (HBV)
- Approved to EN1276 for *E. coli*, *Enterococcus hirae*, *Pseudomonas aeruginosa* and *Staphylococcus aureus*
- Approved to EN13697 for *E. coli*, *E. hirae*, *Ps. aeruginosa*, *S. aureus*, *Salmonella typhimurium*, MRSA, *Listeria monocytogenes*, *Campylobacter jejuni*, Vancomycin-Resistant Enterococci, *Botrytis cinerea*, *Fusarium oxysporum*
- Approved to EN13623 for *Legionella pneumophila*
- Approved to EN1650 for *B cinerea*
- Actives supported under the EU Biocides Regulation (528/2012) for private, public and industrial areas, food areas and other biocidal product types
- Safer for the user as well as the environment than most traditional disinfectants
- Reduces CO<sub>2</sub>e by up to 85%

## How does it work?

The ingredients in All Purpose Sanitiser work in synergy to ensure efficient kill of a wide range of microbial species.

The product has multiple modes of action:

- Damages outer membranes, causing leakage of cell contents
- Attacks other cell structures, proteins and DNA
- Prevents protein synthesis
- Arrests energy production by the cell

## Directions for use

Spray and clean organic debris from the surface, spray and leave for 5 minutes before wiping away with a clean, damp cloth.

## Product specification

Contains: Fresh fragrance, surfactant, naturally derived biocide, amine biocide

## Environmental

- Local UK Production and supply chain reduces CO2e impact from transport
- Technologies are renewable and sustainable, sourced from plant extracts, fermentation, microbes and manufacturing by-products reducing CO2e and environmental toxicity
- Post Consumer Recycled bottles provide a circular life cycle reducing CO2e and removing physical plastic pollution
- ISO 14001:2015
- Readily biodegradable (99% over <28 days)
- 0% manufacturing waste
- Not tested on animals
- Excludes all 'watch list' raw materials
- Reduces CO2e by up to 85%



## Safety & Storage

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet (SDS). Only for professional users/specialists. Store in original closed containers away from extremes of temperature.

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