

FOR HANDS AND SURFACES

GermErase®

24hr

LoveLife

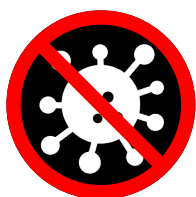
HateGerms



The smarter way to sanitise and protect against germs

WorksHarder
LastsLonger
BrutallyGentle

Up to 99.999% effective against bacteria, fungi and viruses (incl. SARS-Cov-2)
Protects hands between washes and surfaces for 24 hours
Kinder to the environment and your skin



- Highest **efficacy**: up to 99.999%
- Proven to **kill** SARS-Cov-2 in 30 seconds
- **Residual** protection for at least 24 hours after use on surfaces and between washes on hands
- **Kind** to skin
- No alcohol - **safe** to transport and store
- **Ultra-low** toxicity and non-irritant
- Extremely-low concentrations of active ingredients – **reduced environmental impact**
- Virtually **odourless**, pleasant to use

5 litre jerry can • 750 ml trigger spray • 600ml foaming pump

Use biocides safely. Please read material safety data sheet before use

GermErase® 24hr LoveLife HateGerms

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Recommended Usage

GermErase 24hr is ideally suited for use in environments where there is a risk of transmission of pathogens and where high standards of sanitisation are required.

Our novel formulation has extensive EN testing against bacteria, viruses and fungi, highlighting its superior efficacy relative to alcohol-based products. It is also less damaging to skin and many surfaces than alcohol, making it suitable for a wide range of uses.

Use daily on surfaces to keep them clear of pathogens and between hand washes to keep your hands germ-free.



Product description

Our water-based antimicrobial sanitiser and protector is up to 99.999% effective against Bacteria, Fungi & Viruses. GermErase 24hr has been proven effective against all enveloped viruses, including SARS-CoV-2 (the virus that causes COVID-19).

GermErase 24hr has been formulated to reduce the need for multiple products, providing broad spectrum sanitisation on surfaces and skin

Testing summary

- **PAS2424** : Quantitative surface test for the evaluation of residual antimicrobial (bacterial and yeasticidal) efficacy of liquid chemical disinfectants on hard non-porous surfaces
- **EN1276**: Quantitative suspension test for the evaluation of bactericidal activity of chemical disinfectants and antiseptics
- **EN13624**: Quantitative suspension test for the evaluation of fungicidal or yeasticidal activity in the medical area
- **EN14476**: Quantitative suspension test for the evaluation of virucidal activity in the medical area
- **SARS-CoV-2** (Southampton University independent testing)

Active ingredients

CAS-number	Active substance
68424-85-1	Benzalkonium chloride 0.03%
59-50-7	Chlorocresol (PCMC) 0.001%
18472-51-0	Chlorhexidine digluconate 0.013%
7173-51-5	Didecyldimethylammonium chloride 0.03%

Instructions for use

1. Use neat, do not dilute (ready for use)
2. As a SURFACE disinfectant (PT2), Dispense into a trigger/pump spray or fogging machine
3. For HANDS (PT1), Dispense into a foamer or spray pump.
4. For heavily soiled surfaces, clean first to remove source contamination
5. After application, allow to dry. Repeat as necessary

Regulatory compliance

GermErase 24hr is governed by the requirements of the Biocidal Product Directive (EU Regulation 98/8/EC). It is registered in every country in which it is sold. The product is labelled in accordance with the Biocidal Product Directive.

Safe handling and storage

Non-hazardous. Use only externally. Keep out of reach of children. Avoid contact with eyes. In case of accidental eye contact, flush eye immediately with plenty of water for several minutes. Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet.

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