

Fragile Earth Medicated Biocidal Hand Sanitising Gel

A highly effective long lasting protection Gel – kills 99.9998% of bacteria and viruses

A certified broad spectrum sanitising hand gel for the effective control of pathogens. Fragile Earth Medicated Biocidal Hand Sanitising Gel contains a patented naturally derived organic biocide (PSLog6) that achieves medical grade destruction of a wide range of pathogens including MRSA, Clostridium Difficile, Coronavirus (SARS) all variants (human- SARS-CoV-2 and animal VR21) and Norovirus. Protects for up to 4 hours. See below for full pathogen list.

Fragile Earth Medicated Biocidal Hand Sanitising Gel forms a long lasting invisible biocidal and anti-microbial barrier which protects against contamination and infection, the gel is active within 30 seconds of application; the gel provides protection for up to 4 hours. Contains natural oils and waxes to nourish the skin and protect from drying which can lead to irritation, the medicated gel also helps inhibit eczema and dermatitis.

- Invisible protection
- Long lasting protection 3-4 hours
- Quick and easy to apply
- 99.9998% Log 6 kill rate
- Independently tested and certified
- Promotes wound healing
- Moisturises and replenishes skin
- Alcohol free
- Vegan
- Not tested on animals
- Halal
- 4 year shelf life
- Biodegradable
- Made in the UK
- CE Marked

Information: Contains PSLog6 biocide, natural oils and waxes. For full list of ingredients refer to the Safety Data Sheet. Certified to EU standards EN1276 and EN1650 – see list below.

Directions:

1. Ensure hands are clean and dry
2. Apply a pea size amount to one hand (this amount is sufficient for both hands)
3. Work into the entire hand surface of both hands making sure to cover all areas, pay special attention to covering between the fingers and around the nails.
4. Wait 30 seconds until product is absorbed
5. Stays active for 3-4 hours
6. Re apply if hands are immersed in water (for water resistance please use Fragile Earth Medicated Hand Sanitising Balm)
7. To remove use plenty of soap and warm water
8. Dry hands and re-apply

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Fragile Earth Medicated Biocidal Hand Sanitising Gel is a broad spectrum medical grade sanitiser proven to be 99.9998% (Log 6) effective in combating the pathogens listed below: All of the pathogens were tested at an independent laboratory in accordance with BS EN standards. Certificates available on request.

Bacteria:

Campylobacter jejuni
Diploia natalensis
Escherichia coli
Geotrichia coli
Klebsiella pentoaceticus
Legionella pneumophila (NCTC 11192)
Listeria monocytogenes
MRSA (clinical strain)
Mycobacterium fortutium (NCTC 8573)
Proteus vulgaris
Pseudomonas aeruginosa (ATCC 15442)
Salmonella cholerasuis
Salmonella typhimurium (DT004)
Staphylococcus aureus (NCTC 6571)
Staphylococcus pyogenes
Staphylococcus sp.
Streptococcus faecalis
Clostridium difficile

Yeast and Fungi:

Aspergillus flavus
Aspergillus niger
Aspergillus terreus
Botrutis cinerea
Candida albicans
Candida glabrata
Chaetium globosum
Cladosporium
Collectotricum sp.
Fusarium sp.
Geotrichum candidum
Mucor sp.

Yeast and Fungi Cont'd

Penicillium sp.
Penicillium digitatum
Penicillium funiculosum
Penicillium italicum
Penicillium roqueforti
Phomopsis ortl
Pullularia pullulans
Pythium sp.
Trichophyton interdigitale
Trichophyton mentagrophytes

Viruses:

Human Rhinovirus – Retroscreen Virology
Influenza A – Retroscreen Virology
Human Immunodeficiency Virus (HIV)
African swine fever
Avian influenza
Foot & mouth disease
Gumboro virus
Herpes virus type 1 & type 2
Herpes zoster
Hepatitis A & B
Newcastle disease
Severe Acute Respiratory Syndromes (SARS)
Coronavirus – All variants (human SARS-CoV-2 and animal VR21)
Norovirus

Protozoa:

Histomonas meleagridis
Giardia lamblia
Entamoeba histolytica
Blastocystis hominis

PACK SIZE: 100ml flip top bottle

STORAGE & HANDLING: Store at ambient temperature in original container.

PRECAUTIONS: For use on hands only, keep away from eyes and mouth, do not ingest.

CLASSIFICATION: Non-hazardous.

CLP: Not Classified. None required.

PACKAGING: Container, lid and label recyclable.

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