

Cideen

Organic Hand Sanitizing Balm

Biocide Pathogen list

A broad spectrum 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	Yeast and Fungi
Campylobacter jejuni	Aspergillus flavus
Dipiodia natalensis	Aspergillus niger
Escherichia coli	Aspergillus terreus
Geotrichia coli	Botrytis cinerea
Klebsiella pentoaceticus	Candida albicans
Legionella pneumophila (NCTC 11192)	Candida glabrata
Listeria monocytogenes	Chaetomium globosum
MRSA (clinical strain)	Cladosporium
Mycobacterium fortutium (NCTC 8573)	Collectotricum sp.
Proteus vulgaris	Fusarium sp.
Pseudomonas aeruginosa (ATCC 15442)	Geotrichum candidum
Salmonella cholerasuis	Mucor sp.
Salmonella typhimurium (DT004)	Penicillium sp.
Staphylococcus aureus (NCTC 6571)	Penicillium digitatum
Staphylococcus pyogenes	Penicillium funiculosum
Staphylococcus sp.	Penicillium italicum
Streptococcus faecalis	Penicillium roqueforti
Clostridium difficile	Phomopsis orl Pullularia pullulans Pythium sp. Trichophyton interdigitale

Trichophyton mentagrophytes

Viruses	Protoza
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 Syndroms (SARS) Coronavirus – all variants (human – COVID19 and animal VR-21) Norovirus	Histomonas meleagridis Giardia lamblia Entamoeba histolytica Blastocystis hominis



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BPR Statement

The BPR has two main objectives, firstly to harmonise the European biocidal market to enable all EU members to compete on a level playing field and secondly to provide a high level of protection for the operator and the environment by ensuring all biocidal products are assessed for risk and efficacy.

As of 1st of September 2015, all biocidal active substances must be purchased from a supplier who is part of the active assessment process and whose products appear on the Article 95 list of approved suppliers for EU biocidal actives. Companies, can now only manufacture disinfectants, for sale in the European market, by using an approved active substance which is included on the Article 95 list

We hereby confirm that we 2uthori only 2authorized biocidal active substances approved or included in the Review Program of the Biocidal Products Regulation (BPR, Regulation (EU) 528/2012) within our products as the listed “active material”, namely Lactic Acid which is approved and notified under Product Types

1, 2, 3 and 4



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