

PRODUCT INFORMATION SUMMARY

BRiTEX Bactericidal Hard Surface Cleaner

multi-purpose bactericidal cleaner that helps prevent cross contamination



Description of product

Kills Swine Flu, HIV, Hepatitis C, MRSA & Clostridium difficile Passes EN 1276, 13704, 14476 & 14675 Manufactured in the UK to ISO 9001, 14001 & 18001

BRiTEX Bactericidal Hard Surface Cleaner cleans and sanitises frequently touched items such as door handles, tables, banisters etc. and is suitable for damp mopping floors. Independently proven to kill the HIV, Hepatitis C and H1N1 Influenza viruses.

Also certified to kill Clostridium difficile, MRSA and common food poisoning bacteria including Salmonella typhimurium, Listeria monocytogenes and Escherichia coli.


Product Uses


BRiTEX Bactericidal Hard Surface Cleaner is an essential everyday product in the fight against cross infection. It is particularly suitable for use in the care sector. Also ideal for use in all public places including schools, sports facilities, gym equipment, hotel washrooms, animal handling etc. Bleach free, non-hazardous, non-toxic and safe to use on all common water washable surfaces. BRiTEX Bactericidal Hard Surface Cleaner is pleasantly perfumed and leaves a freshly cleaned fragrance to rooms.


Directions

For damp mopping and killing HIV or food poisoning bacteria dilute 1 part BRiTEX Bactericidal Hard Surface Cleaner with 40 parts warm water. Mop or wipe surfaces down as normal and leave to air dry. For protection against Swine Flu and C. diff dilute 1 part Britex Bactericidal Hard Surface Cleaner in 10 parts water and trigger spray onto surfaces. Wipe with a cloth and leave to air dry. BRiTEX Bactericidal Hard Surface Cleaner is QAC based and dilutions will be stable. Heavily soiled surfaces should be cleaned prior to disinfecting.

| Technical Data | |
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| Composition | This product is a blend of advanced quaternary ammonium biocides and surfactants to produce a broad spectrum of killing power on a wide range of microorganisms including bacteria and viruses. |
| Appearance | Clear thin liquid |
| Colour | Purple |
| Density | 1.04 |
| pH | 10.0 |
| Fragrance | Strong floral |
| Stability | 2 Years stored in unopened containers at ambient temperatures. |
| Statutory Conditions | All biocides contained within Selden products fully comply with the EU Biocidal product Directive 98/8/EC, ensuring a high level of protection for humans, animals and the environment. |

| Product Hazards and PPE Requirements |
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| Risk Phrases NC Not classified. |
| Safety Phrases P13 Safety data sheet available for professional user on request., S2 Keep out of the reach of children |

| Environmental Profile |
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| Biodegradability All surfactants contained in BRiTEX Products meet the requirements of the EU Detergent Directive 2005 – 2004/648/EC. This requires all surfactants to break down both quickly and completely into harmless material such as CO2 and water. |
| BRiTEX Environmental Charter <ul style="list-style-type: none">• We set ourselves industry leading standards.• BRiTEX minimises wastage, packaging and transportation.• If it can be recycled, it will be recycled.• Our chemicals policy exceeds regulatory requirements.• We don't expect other people to clean up after us.• Conserving energy, preserving resources.• By being innovative, we strive to do better.• We like to work in partnership with our clients. Visit our website for more information. |
| External Accreditations <ul style="list-style-type: none">9001 - Quality System14001 - Environmental System18001 - Health & Safety System |
| Sustainability Product conforms with the DEFRA endorsed Sustainable Cleaning guidance  |

| COSHH+ Supported |
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| BRiTEX's bespoke COSHH awareness and product training tool. Users specify the products in use and instantly generate a full training pack to enable quick and effective staff training.  |