

ENVIROLOGICAL

# ALCOHOL FREE HAND SANITIZER

TRICLOSAN FREE

An odourless non-tainting skin sanitizer designed for frequent use. Ideal for use in clinics, hospitals, on entering food production areas or before handling food. This product is formulated using predominantly vegetable derived bactericides and foaming agents and is a mixture of effective biocides, which quickly eliminate unwanted bacteria on the skin, killing greater than 99.99% of E-coli and 99.99% of MRSA within 1 minute of application. Complies with the European Suspension Test BSEN1276 after 5 minutes and BSEN1500. Not to be used as a replacement for washing of hands with hot water with an appropriate antibacterial hand soap. Complies with BSEN 14476 and is effective against Ebola killing 99.9% in 1 minute. Effective against coronavirus. Conforms to EN14476:2013+A2:2019 killing 99.99% enveloped viruses with a 2 minute contact time. **Does not contain Triclosan.**

## Directions for use

Always use on hands free from dirt or other contaminants.

1. Apply a sufficient amount of product to the palm of the hand.
2. Using both palms of your hands rub the sanitizer between your fingers, paying attention to finger nails, cuticles and the backs of your hands until the sanitizer is completely absorbed.
3. Allow your hands to air dry before handling any foods.  
Use regularly throughout the day.

Not to be used as a replacement for washing of hands with hot water with an appropriate antibacterial hand soap. Complies with BSEN1500 and is effective against MRSA.

## Ingredients

Lauryl Betaine 1-5%, Tetrasodium Etidronate <1%, Citric Acid <1%,  
Didecyl Dimethylammonium Chloride <1%, Benzalkonium Chloride <1%.

pH 2.5 - 3.5

Shelf life 30 months. Use within 3 months of opening.  
Store between 0°C & 40°C.

Manufactured in the UK  
under a quality management  
system approved to ISO 9001  
and an environmental  
management system approved  
to ISO 14001 by NQA



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