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## Alcohol Free Hand Sanitizer

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### AREA OF USE

#### Hand disinfection

Lucas Alcohol Free Hand Sanitizer is a multi-purpose product providing effective protection against coronavirus and all enveloped viruses. It is also effective against bacteria and fungi. Lucas Alcohol Free Hand Sanitizer contains a unique blend of food safe ingredients based on hydrogen peroxide, offering a product with an enhanced environmental profile. With its unique stabilisation process the product provides a mild residual disinfection on hands which micro-organisms do not become resistant to. Its non-sticky formulation does not dry out the skin.

Lucas Alcohol Free Hand Sanitizer is supplied as a ready to use solution for spraying onto hands.

### DIRECTIONS

**Hand Disinfection:** Spray enough solution onto hands to cover all areas. Rub until dry. Do not rinse.

### BENEFITS

- Proven efficacy against Coronavirus and all enveloped viruses
- EN tested against viruses, bacteria & fungi
- Excellent environmental profile – degrades to oxygen and water
- Non flammable
- Article 95 approved biocide PT01-PT06

### Product Information

Contains:	Stabilised Hydrogen Peroxide <2%
State:	Liquid
Hazard Statements:	None assigned
Precautionary Statements:	None assigned
Packaging:	5L Jerrycans
Storage:	Original packaging. Away from direct sunlight. Keep away from sources of heat
Shelf life:	2 years from manufacture

### Relevant Testing

EN 1499	Chemical disinfectants and antiseptics – Hygienic handwash – Test method and requirements (phase 2/step 2)	✔ PASS
BS EN 14476:2013 +A2:2019	Chemical disinfectants and antiseptics. Quantitative suspension test for the evaluation of virucidal activity in the medical area. Test method and requirements (Phase 2/Step 1)	✔ PASS
BS EN 1276	Chemical disinfectants and antiseptics – Quantitative suspension test for the evaluation of bactericidal activity of chemical disinfectants and antiseptics used in food, industrial, domestic, and institutional areas – Test method and requirements (phase 2, step 1)	✔ PASS
BS EN 1650	Chemical disinfectants and antiseptics – Quantitative suspension test for the evaluation of fungicidal activity of chemical disinfectant and antiseptics used in food, industrial, domestic, and institutional areas – Test method and requirements (phase 2, step 1)	✔ PASS
BS EN 1500	Chemical disinfectants and antiseptics. Hygienic hand rub. Test method and requirements (phase 2/step 2)	✔ PASS