



**ANTI-BACTERIAL**

Hand Gels &  
Sanitisers

A photograph of a man, a young girl, and a doctor in a bright, indoor setting. The man is on the left, smiling and looking towards the girl. The girl is in the center, smiling and high-fiving the doctor. The doctor is on the right, wearing a white coat and a stethoscope, also smiling and high-fiving the girl. A large, bright teal circle is overlaid on the right side of the image, containing the text 'STOCK AVAILABLE NOW' in white, bold, uppercase letters.

**STOCK  
AVAILABLE  
NOW**

**MADE IN  
THE UK** 

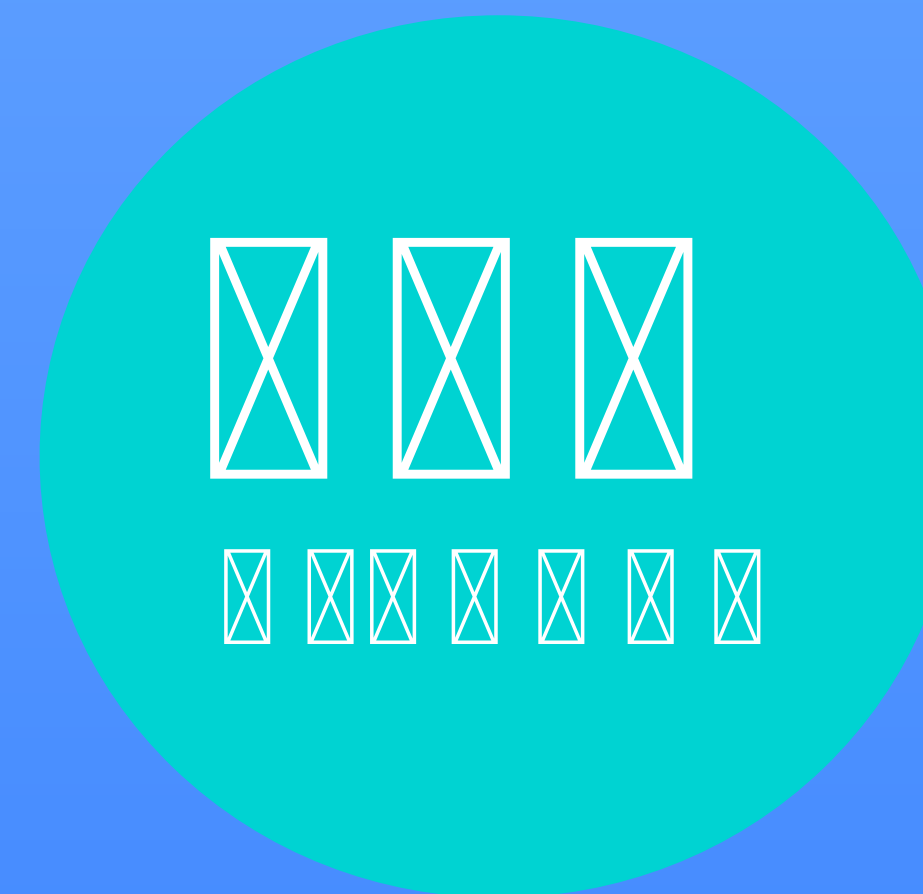


**Snowden Ltd** are a family, and we know that protecting those close to you is essential during the crisis our nation now finds itself in. A new emphasis has been put on hygiene and now more than ever we need to take care of ourselves and each other!

As well as producing fully compliant, safe products for the consumer, we are also supporting the UK economy. Our **alcohol based hand gels** are manufactured right here in the UK, using a highly reliable supply chain - from the ingredients, to the bottles and labels. This means we can ensure stock is always available due to our huge weekly manufacturing capacity.



# OUR WORLD HEALTH ORGANIZATION *FORMULATION 1*



Introducing our **80%+** formulation which conforms to the **World Health Organization Formulation 1 recommended handrub**. The microbicidal activity of the **WHO-recommended** formulation 1 was tested by WHO reference laboratories according to **EN standards (EN 1500)**. Their activity was found to be equivalent to the reference substance (isopropanol 60% v/v) for hygienic hand antisepsis.



# —AVAILABLE IN 2 SIZES

## PRODUCT INFORMATION

- **100ml** clear bottle with push and pull cap
- **5 litre** frosted jerry can with pump top or twist cap

**Active ingredients:** Ethanol, Hydrogen Peroxide

**Country of origin:** United Kingdom

**Certification:** BS EN 1276 & BS EN 1500



100ml



5 litres





# EN1276 CERTIFIED

Our range of 80% hand gels are all certified to **EN1276** - the European Standard for evaluation to determine the antimicrobial efficacy of disinfectants and antiseptics in accordance with the **European standard EN1276**.

The product has been tested against and is effective against a number of commonly occurring bacteria, fungi, yeast and viruses that are known to be highly transmissible and can result in infections and illnesses.



# EN1500 CERTIFIED

Our range of 80% hand gels are all also **certified to BS EN 1500: 2013**, the European Standard test method that evaluates the efficacy of a hygienic handrub by measuring the number of viable bacteria remaining on the fingertips after contamination and handrub exposure. The product has been tested against and is effective against a number of commonly occurring bacteria, fungi, yeast and viruses that are known to be highly transmissible and can result in infections and illnesses.

**EN1500** is applicable to products to be used in the area of human medicine; in this area it is applicable to chemical disinfectants and antiseptics to be used in areas and situations where disinfection or antisepsis is medically indicated. Such indications occur in **1)** patient care, in hospitals, in community medical facilities and in dental institutions **2)** In schools, in kindergartens and in nursing facilities and **3)** In the workplace and at home.



# INTRODUCING OUR 70% ANTI-BACTERIAL HAND GEL RANGE

## PRODUCT INFORMATION

This range of hand gels contain 70% alcohol and are EN 1276 & EN 1650 certified.

- 50ml clear bottle with flip cap
- 125ml clear bottle with disc cap
- 300ml clear bottle with flip cap
- 500ml clear bottle with pump
- 500ml clear bottle with disc cap

**Contains:** 70% alcohol

**Country of origin:** United Kingdom

**Certification:** EN 1276 & EN 1650



50ml



125ml



300ml



500ml

(Also available with pump top)



# BS EN CERTIFICATIONS EXPLAINED

## BS EN 1500:2013

This European Standard applies to products for hygienic hand rub for use in areas and situations where disinfection is **medically indicated**. Such indications occur in patient care (hospitals, dental institutions, schools and nursing homes) as well as personal care (workplace & home).

## BS EN 14476:2013 + A2:2019

Chemical disinfectants and antiseptics. Quantitative suspension test for the evaluation of **virucidal activity** in the medical area. (Enveloped viruses, norovirus, coronavirus, h2n1, etc).

## BS EN 1276:2009

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.

## BS EN 1650:2019

Chemical disinfectants and antiseptics. Quantitative suspension test for the evaluation of **fungicidal or yeasticidal activity** of chemical disinfectants and antiseptics used in food, industrial, domestic and institutional areas.

