

ALCOHOL FREE FOAMING HAND SANITISER

HS15

TECHNICAL INFORMATION SHEET

PRODUCT DESCRIPTION

HS15 Alcohol Free Foaming Hand Sanitiser is a high performance odourless non-tainting skin sanitiser designed for frequent use. Specially formulated from a mixture of effective biocides which quickly eliminates pathogens in 30 seconds.



FEATURES AND BENEFITS

- A high performance broad spectrum hand sanitiser which quickly eliminates pathogens in 30 seconds.
- Effective against Bacteria, Viruses and Spores.
- Contains moisturisers that have active skin care properties.
- pH neutral, water based, fragrance free formulation for ease of use.
- Certified by the Halal Monitoring Committee.
- Particularly suitable for use in establishments where hand hygiene is a priority, including hospitals, care homes, clinics etc.
- Independently tested, verified and certified against Ebola, Zika, Coronavirus and Covid-19.

INSTRUCTIONS FOR USE

1. Wash and Dry Hands before use.
2. Apply one dose of HS15 Alcohol Free Foaming Hand Sanitiser to dry hands.
3. Rub the Hand Sanitiser into the skin, paying particular attention to finger nails
4. And the areas between the fingers. Ensure that you interlace the fingers to clean these areas.

SAFE HANDLING AND STORAGE

See visual information on page 1.

Full guidance on the handling and safe use of the product can be obtained from the Safety Data Sheet.

Store in original container.

Avoid extremes of temperature.

HEALTH & SAFETY



HAZARD AS SUPPLIED:

Personal Care.
Avoid Contact with Eyes.

HEALTH & SAFETY



HAZARD WHEN USED AT RECOMMENDED DILUTION:

Personal Care.
Avoid Contact with Eyes.

PACK SIZES

SKU	Pack Size
629061	3 x 800ML
629071	35 x 50ML
629905	6 x 500ML
629906	2 x 5L

V5 | Date: 27/02/21 | Pg 1/2

TECHNICAL INFORMATION

Appearance: Yellow Liquid.
 pH: 7.0 – 8.0.
 Odour: Barely Perceptible.
 Solubility: Soluble in water.

The above data is typical of normal production and should not be taken as a specification.

MICROBIOLOGICAL ACTIVITY

Tested independently in accordance with;

- EN 1276 Bacterial action against *Pseudomonas aeruginosa*, *Escherichia coli*, *Salmonella typhimurium*, *Listeria monocytogenes*, *Staphylococcus aureus*, *Enterococcus hirae*.
- EN 1276 Bacterial action against *Cronobacter sakazakii*.
- EN13727 Bacterial action against the VRE, *Staphylococcus aureus*, *Klebsiella pneumoniae*, *Listeria monocytogenes*, *Salmonella typhimurium*, *Pseudomonas aeruginosa*, *Enterococcus hirae*, *Enterococcus coli*.
- EN13727 Bacterial action against the *Acinetobacter baumannii*.
- EN1276 Bacterial action against the NDM1.
- EN13697 Bacterial action against *Staphylococcus aureus*, *Enterococcus hirae*.
- EN1656 Bacterial action against *Rhodococcus equi*, *Streptococcus equi*.
- EN1650 Yeasticidal and Mold activity against *Aspergillus niger*, *Candida albicans*.
- EN13624 Yeasticidal activity against *Aspergillus niger*, *Candida albicans*.
- EN1275 Fungicidal activity against *Aspergillus niger*, *Candida albicans*.
- EN 14348 Mycobactericidal activity against *Mycobacterium avium*, *Mycobacterium terrae*.
- EN 13704 Sporocidal activity against *Clostridium difficile*.
- EN14476 Virucidal activity against Norovirus, Hepatitis A, Hepatitis B, Hepatitis C, HIV, AIDS.
- EN14476 Virucidal activity against Zika .
- EN14476 Virucidal activity against Ebola.
- EN14476 Virucidal activity against Human Coronavirus (229E – alpha coronavirus, NL63 – alpha coronavirus, OC63 – beta coronavirus and HKU1 – beta coronavirus strains).
- EN14476 Virucidal activity against MERS – CoV – Middle East Respiratory Syndrome.
- EN14476 Virucidal activity against SARS – CoV – Severe Acute Respiratory Syndrome.
- EN14476 Virucidal activity against SARS – CoV - 2 – Novel Coronavirus (COVID-19).
- EN 1500 Chemical Disinfectants and Antiseptics Hygiene Rub Test Method.
- TES-S-004: Triangle test for potential taint due to contact with materials.

MATERIALS COMPATIBILITY

OTHER INFORMATION

