



DURASOL HAND SANITISER GEL

The product contains in excess of 70% alcohol meeting World Health Organisation guidelines on hand hygiene in healthcare (2009).

FEATURES & BENEFITS

- ✓ EN 14476
- ✓ Kills 99.9% bacteria
- ✓ Active against envelope viruses
- ✓ Includes cosmetic additions to compensate for repeated skin exposure to ethanol
- ✓ Minimum 70% ethanol content
- ✓ Meets WHO Guidelines for hand hygiene in healthcare (2009)



CREATED TO TAKE ON THE DIFFICULT

The product contains not less than 70% weight ethyl alcohol (ethanol) and in line with the spectrum of viracidal activity according to EN 14476 is therefore able to meet this requirement to claim activity against all enveloped viruses.

DESIGNED TO GIVE OUTSTANDING PERFORMANCE

Durasol Hand Sanitiser Gel also contains viscosity boosting and other components normally used in cosmetic formulations to improve product convenience for the end user and compensate to some degree for the effect and repeated exposure to ethanol. Users should note that the efficacy of any hand sanitiser product is strongly dependant on its correct use. Contact time is particularly important, users should fully adhere to UK Government recommendations for hand sanitising when using this product.

HOW TO USE

Apply the product to wet the hands thoroughly. Massage from the fingertips over palms and back of hands and allow to dry without wiping or washing. DO NOT use on damaged, sensitive or irritated skin.



DURASOL HAND SANITISER GEL

The product contains in excess of 70% alcohol meeting World Health Organisation guidelines on hand hygiene in healthcare (2009).

TYPICAL PHYSICAL PROPERTIES

Appearance	Water white semi viscous
SG at 20 degrees C	0.83 - 0.87
Odour	Characteristic
Flash Point	<20 degrees C
Ethanol Content	70% wt (minimum)
Flammable	Yes
Bacteria Kill	99.9%
Standards Reference	EN 14476

HEALTH & SAFETY

The data contained in both the technical and safety data sheet is accurate at the time of writing. There is no warranty implied in this data and it is always recommended the user makes a full appraisal of the suitability of the product in any application. The seller shall not be responsible for any loss/ damage resulting from any hazards contained in the data.

FLAMMABILITY & HANDLING

The flammability of the product is <20 degrees C and special attention should be given to proper storage of the product. Ideally facilities with air conditioned or cool rooms. Open flames, hot surfaces and smoking must be strictly prohibited in storage areas. Avoid eye contact and do not use on damaged, sensitive or irritated skin. Adult supervision is required for child use.

STORAGE

Store in a cool, well ventilated area
Store inside, between 5°C and 15°C
Store away from direct heat.