

Unique formula

Specifically designed for use within the healthcare sector to kill germs and instantly sanitise hands.

Dermatologically tested

Contains aloe vera to moisturise and promote healthy, soft skin.

Ideal to use before eating

Safe to eat food with hands after application once the hands have dried naturally.

Instant results

Ideal for hospitals and healthcare settings.

Superior effectiveness

A blend of 70% alcohol and moisturiser which provides a superior level of effectiveness against germs while not drying hands out.

Cleans and refreshes

With natural extracts of aloe vera.

Travel sized

The 50ml gel's small and convenient size makes them ideal for carrying with you at all times - at home, in the office, or on the go. Also available with a convenient belt clip and retractable lead to ensure that your gel is always to hand (CHSGTOT50).

HAND SANITISING GELS

Gel for instantly disinfecting hands without the need for soap and water. Containing a unique blend of 70% alcohol and moisturiser providing a superior level of effectiveness against germs without drying hands out.



HOW TO CLEAN HANDS EFFECTIVELY



Squirt into the palm of the hand.



Rub hands palm to palm.

Clinell Hand Sanitising Gels contain a unique blend of 70% alcohol (WHO recommended) and moisturiser. Providing a superior level of effectiveness against germs, it instantly disinfects hands without the need for soap and water, without leaving a sticky residue.

The formulation contains glycerin and aloe vera which helps to moisturise and condition the skin, preventing dry, cracked hands often associated with other alcohol gels, leaving your hands feeling naturally refreshed.



Rub back of each hand with the palm of other hand with fingers interlaced.



Rub with backs of fingers to opposing palms with fingers interlocked.

BACTERIA	TEST
Enterococcus hirae	EN1276
Escherichia coli	EN1276
Staphylococcus aureus	EN1276
Pseudomonas aeruginosa	EN1276



Rub palm to palm with fingers interlaced.



Rub each thumb with the other hand, in a circle.



Rub tips of fingers in opposite palm in a circular motion.



Rub each wrist with opposite hand. Leave to air dry.

41% of healthcare workers have VRE on their hands¹

PRODUCT	UNIT OF ISSUE	CODE
Hand Sanitising Gel with extendable clip	1 x 50ml	CHSGTOT50
Hand Sanitising Gel flip top	1 x 50ml	CHSG50
Hand Sanitising Gel flip top	1 x 100ml	CHSG100
Hand Sanitising Gel pump with head	1 x 250ml	CHSG250
Hand Sanitising Gel pump with head	1 x 500ml	CHSG500

REFERENCES

 Kampf, G. and A. Kramer, Epidemiologic background of hand hygiene and evaluation of the most important agents for scrubs and rubs. Clinical Microbiology Reviews, 2004. 17(4): p. 863-893.

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