

clinell®



ANTIBACTERIAL HAND WIPES

Antibacterial wipes for
cleaning and disinfecting hands



ANTIBACTERIAL HAND WIPES



CLINICAL ADVANTAGES

- **The most effective antibacterial hand wipe on the market**
A mix of biocides with different mechanisms of action prevents bacterial resistance and superbug formation.
- **Can be used on 'dirty hands' (i.e. soiled hands)**
The wipes clean and disinfect, unlike alcohol gel rubs which can only be used on 'physically clean hands'.^{1,2}
- **Dermatologically tested**
No sore or dry hands with frequent use, contains moisturisers and aloe vera.

- **Patented formula which is effective from 10 seconds**
Developed by medical professionals to provide the best protection from germs.
- **Ideal to use before eating**
Safe to eat food with hands after use.
- **Travel size**
Convenient individual sachets contain one wipe. Ideal for carrying with you at all times - at home, in the office, in your car, in your handbag and also when travelling.

**KILLS AT LEAST
99.999%*
OF GERMS AND
IS EFFECTIVE FROM
10 SECONDS.**

Powerful, patented formula, consists of six unique biocides (to act as a powerful high grade disinfectant) which offer synergistic and different mechanisms of action to ensure no pathogen resistance develops over time.

Gram-positive bacteria

Including: *Staphylococcus aureus* and MRSA, *Streptococci*, *Enterococci* and VRE.

Gram-negative bacteria

Including: *Pseudomonas*, *E.Coli*, *Acinetobacter*, *Klebsiella* and *Salmonella*.

Non-enveloped viruses

Including: *Norovirus* and *Rotavirus*.

Mycobacteria

Including: *Mycobacterium terrae* and *Mycobacterium smegmatis*.

Enveloped viruses

Including: *Herpes simplex* 1 & 2, *Influenza* including H1N1 & H5N1, *Hepatitis B & C* and HIV.

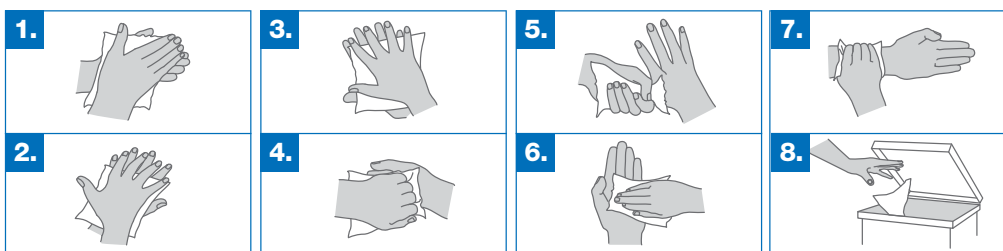
Fungi

Including: *Aspergillus*, *Candida* and *Penicillium*.

BACTERIA	TEST
<i>Acinetobacter baumannii</i>	EN1276
<i>Escherichia coli</i>	EN14561
	EN1276
<i>Enterococcus hirae</i>	EN1276
<i>Klebsiella pneumoniae</i>	EN1276
<i>Methicillin Resistant Staphylococcus aureus</i>	EN1276
<i>Pseudomonas aeruginosa</i>	EN1276
	EN14561
<i>Staphylococcus aureus</i>	EN14561
<i>VR Enterococcus faecalis</i>	EN1276
<i>Vibrio cholerae</i>	EN1276
MYCOBACTERIA	
<i>Mycobacterium terrae</i>	EN14348
	EN14563
FUNGI	
<i>Aspergillus niger</i>	EN1275
<i>Candida albicans</i>	EN14562
	EN1275
VIRUSES	
<i>H1N1 and H5N1</i>	
<i>Hepatitis B & C</i>	
<i>Norovirus</i>	

REFERENCES

1. Kampf G, Ostermeyer C. Efficacy of alcohol-based gels compared with simple hand wash hygienic hand disinfection. *J Hosp Infect.* 2004 Apr;56:2:S13-15.
2. Kramer A, Rudolph P, Kampf G, Pittet D. Limited Efficacy of alcohol-based hand gels. *The Lancet.* 2002 Apr 27;359(9316):1489-90.



DIRECTIONS OF USE

Use anytime to rapidly disinfect hands without the need for soap and water. Rub thoroughly, covering all areas of hands. Discard wipe and continue rubbing until hands are dry.

RANGE OF USES

Before & After - Eating, preparing food, handling raw food.

After - Using the toilet, touching bins or dirty surfaces, contact with pets, visiting medical centres and hospitals.



Our convenient wall mounted sachet dispenser makes wipes available whenever you need them.

PRODUCT DESCRIPTION	UNIT OF ISSUE	NHS CODE	ORDER CODE
Clinell Antibacterial Hand Wipes	Box of 100 sachets	VJT177	CAHW100