

CLINELL UNIVERSAL WIPES

UNIVERSAL SANITISING WIPES

clinell[®]

WIPES FOR CLEANING & DISINFECTING HANDS,
SURFACES & EQUIPMENT

Clinell Universal Sanitising Wipes provide a single, universal product to disinfect and clean hands, surfaces and equipment. Containing a unique, patented antimicrobial formula, they can be used as a disinfectant, detergent and hand wipe — replacing the need for different types of wipes and surface cleaners. Proven to kill at least 99.999% of germs, Clinell Universal Sanitising Wipes are one of the most effective antimicrobial products on the market.

Tested in accordance with European standards EN1276 & prEN12054, this revolutionary formula contains 6 different biocides, each of which acts with a different mechanism of action and so reduces the risk of germs developing resistance.

CLINICAL ADVANTAGES OF CLINELL SANITISING WIPES

- The most effective antimicrobial formula for hands, surfaces and equipment on the market
- Can be used on dirty hands (i.e. soiled hands) unlike alcohol gel rubs, which can only be used on 'physically clean hands'^{1,2}
- As there is no alcohol content it means there are no dry hands after multiple use. It will not cause damage to rubber surfaces such as mattresses and is safe to use on rubber.
- Safe for use on stethoscopes, blood pressure cuffs and pulse oximeter probes - three items of equipment rarely cleaned and shown to cause infections^{3,4,5,6}
- Safe to use in food preparation areas
- Mix of biocides with different mechanism of action will prevent bacterial resistance and superbug formation
- Dermatologically tested
- Saves money by replacing the need to purchase different types of products

ANTI-MICROBIAL ACTIVITY

Powerful patent-pending biocidal formulation, containing 9 ingredients, based on two cationic surfactants; a synergistic mix of quaternary ammonium compound and a polymeric biguanide, each with a completely different mechanism of action. This ensures the widest spectrum of activity whilst mediating against resistance.

These primary agents are reinforced by a combination of secondary slower acting biocides which add specific properties including head space protection and enhanced activity against fungi and mycobacteria as well as improved residual activity.

- Effective at 30 seconds according to European standard test EN1500

The antimicrobial spectrum of the active ingredients as presented in the formulation includes biocidal performance against:-

GRAM-POSITIVE BACTERIA including

Staphylococcus aureus, MRSA, Streptococci, Enterococci including Vancomycin-Resistant Enterococcus (VRE), Pneumococci, Listeria monocytogenes

GRAM-POSITIVE BACTERIA including

Pseudomonas species, Proteus, Escherichia coli, Campylobacter species, Salmonella species, Acinetobacter

MYCOBACTERIA including

Mycobacterium TB hominis & bovis, Mycobacterium smegmatis

FUNGI including

Trichophyton species, Epidermophyton, Candida, Monilia, Aspergillus Penicillium

ENVELOPED VIRUSES including

HIV, Herpes Simplex 1 and 2, Influenza, Avian Influenza (H5N1), Hepadnaviruses including Hepatitis B, Hepatitis C

NON-ENVELOPED VIRUSES including

Norovirus, Rotavirus



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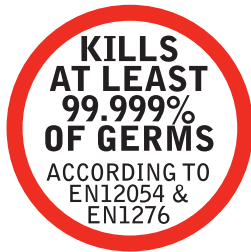
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RANGE OF USES

- Hands
- Surfaces – Table tops, taps, door handles, mattresses, desk surfaces, keyboards, chairs, ledges etc
- Equipment – stethoscopes, blood pressure cuffs, pulse oximeter probes, slit lamps etc

HOW DO YOU DISINFECT SURFACES AND EQUIPMENT WITH CLINELL UNIVERSAL SANITISING WIPES?

To clean and disinfect surfaces and equipment, wipe all over with Clinell Universal Sanitising Wipes ensuring all areas have been covered. Let the surface air dry any moisture. It will be disinfected after 1 minute.



REFERENCES 1) Kampf G, Ostermeyer C. Efficacy of alcohol-based gels compared with simple hand wash hygienic hand disinfection. *J Hosp Infect.* 2004 April; 56:2:S13-15
2) Kramer A, Rudolph P, Kampf G, Pittet D. Limited efficacy of alcohol-based gels. *The Lancet.* 2002 Apr 27;359(9316):1489-90
3) Sanders S. The stethoscope and cross-infection. *Br J Gen Pract.* 2003 Dec;53(497):971-2
4) Cohen SR, McCormack DJ, Youkhana A, Wall R. Bacterial colonization of stethoscopes and the effect of cleaning. *J Hosp Infect.* 2003 Nov;55(3):236-7
5) Buus-frank, M.E. Hands that heal – hands that harm. *Advances in Neonatal Care* 2004. Oct;4:5:251-255
6) Bureau-Chalot F et al. Blood pressure cuffs as potential reservoirs of extended-spectrum Beta-lactamase VEB-1-producing isolates of *Acinetobacter baumannii*. *Journal of Hospital Infection,* Sep 2004;58:1;91-92

CW 200 Universal Sanitising Wipes 200
Cw40 Universal Sanitising Wipes 40





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