

clinell[®]

Antibacterial Hand Wipes

Improve patient hand
hygiene, reduce outbreaks
and increase compliance.



Patient hand hygiene

39% of patients have at least one hospital-associated pathogen on their hands within 48 hours of admission¹.

Hand hygiene is a critical aspect of HAI prevention^{2,3}. Pathogenic organisms are frequently detected on healthcare workers and acute care patients' hands¹. It has been shown that 39% of patients had at least one hospital-associated pathogen on their hands within 48 hours of admission¹ and it has been proven that after 7 days in hospital, 62% of all patients tested positive for enterococcal hand contamination². Patients are rarely provided with the opportunity to clean their hands³.

Clinell Antibacterial Hand Wipes conform with EPIC 3⁴ and **Standards 2 and 3 of the NSQHS Standards**⁵.

EPIC 3 states that "Patients should be offered the opportunity to clean their hands before meals; after using the toilet, commode or bedpan/urinal; and at other times as appropriate"⁴.

The NSQHS Standards, set out by the Australian Commission on Safety and Quality in Health Care, ensure a high quality health service within Australia⁵.

Standard 2: Partnering with consumers to improve safety and quality of care.

Implementing an antibacterial, accessible and easy to use hand hygiene system enables patients and visitors to partner with healthcare workers to reduce pathogen transmission and improve safety and quality of care.

Standard 3: Prevention of HAIs and effective management of infections if they occur.

Clinell Antibacterial Hand Wipes have proven bactericidal action killing 99.999% of bacteria for use on visibly clean or dirty hands.

Our wipes also enable improved hand hygiene of both patients and healthcare workers, helping to prevent colonisation and transmission of pathogenic organisms.

How to use Clinell Antibacterial Hand Wipes

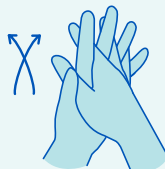
Holding one wipe between your hands, please follow the steps below for at least 30 seconds.



Rub hands palm to palm.



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



Rub palm to palm with fingers interlaced.



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



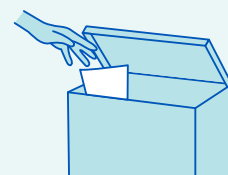
Rub each thumb clasped in opposite hand using rotational movement.



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



Rub each wrist with opposite hand.



Discard the wipe in the appropriate waste bin.

The next big step in infection prevention⁶

Clinell Antibacterial Hand Wipes kill 99.999% of pathogens, replacing soap and water.



Effective on dirty hands

Unlike alcohol-based hand rubs, which can only be used on 'visibly clean hands,' Clinell Antibacterial Hand Wipes clean and remove microorganisms from hands as effectively as soap and water^{7,8}.



Kills 99.999% of bacteria⁹

Developed from the patented formulation used in our Clinell Universal Wipes, Clinell Antibacterial Hand Wipes kill 99.999% of bacteria.



Suitable for sensitive skin

Skin irritation and dryness deters people from hand washing. Clinell Antibacterial Hand Wipes contain moisturisers and aloe vera for skin-friendly disinfection.



Conforms with standards 2 and 3 of the NSQHS standards⁵

Ideal for disinfecting hands before eating and after using the toilet. Our sachets are ideal for placing on patient food trays to use before meals^{5,7-8}.



Clinically proven alternative to soap and water¹⁰

Clinell Antibacterial Hand Wipes can be used instead of soap and water to clean and disinfect hands. For patients unable to easily access sink basins, wipes provide a simple, effective and accessible alternative to hand washing.



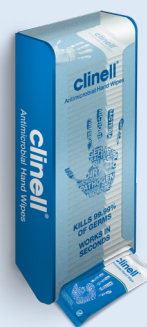
Powerful formula

Powerful formula consists of a mix of unique biocides (to act as a powerful high-grade disinfectant) which offer synergistic and distinct mechanisms of action to prevent development of pathogen resistance over time.

Clinell Antibacterial Hand Wipes Dispenser

Clinell's dispenser system has been proven to increase compliance and provide effective wipe usage by conveniently placing wipes where they are most frequently used.

With a hygienic pull system, there is no need to touch the dispenser with dirty hands. Simply pull on the next available individually wrapped sachet. When the dispenser is empty, the design allows for quick refilling with new wipes.



Find out more

Clinell Antibacterial Hand Wipes are made by GAMA Healthcare, an infection prevention specialist dedicated to reducing the risk of infection to save and improve lives.

For more information about Clinell Antibacterial Hand Wipes or other products, please visit www.gamahealthcare.com.au or contact your local **GAMA Healthcare Sales Manager**.

Product	Unit of issue	Product code
Clinell Antibacterial Hand Wipes	Box of 100 individual sachets	CAHW100AUS
Clinell Antibacterial Hand Wipes Dispenser	(for CAHW100AUS)	CAHWD



Request your **FREE**
Clinell Antibacterial
Hand Wipe toolkit.

References

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9. Bloomfield SF. Significance of biocide usage and antimicrobial resistance in domiciliary environments. *Journal of Appl Microbiol*. 2002; 92(s1).
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Use biocides safely. Always read the label and product information before use.