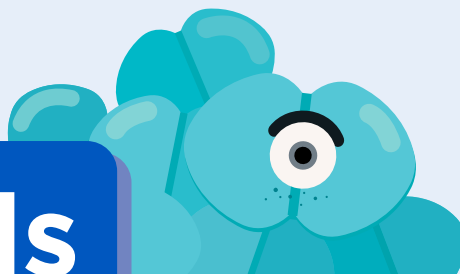


Your mission

clean hands
help to save lives



Did you know? The average person
has **150 different types of bacteria**
living on their hands.¹

When viruses like **norovirus** and **influenza**, or bacteria such as **VRE**, contaminate hands, they can quickly spread infection. **Clinell Antimicrobial Hand Wipes** are **clinically proven** to clean hands as effectively as soap and water,² helping stop the spread of **healthcare-associated infections (HAIs)**.



Find out more



Clean hands
prevent HAIs

References

1. Fierer N, Hamady M, Lauber CL, Knight R. The influence of sex, handedness, and washing on the diversity of hand surface bacteria. *Proc Natl Acad Sci USA*. 2008;105(46):17994-17999. doi:10.1073/pnas.0807920105
2. Under dirty conditions, Clinell Antimicrobial Hand Wipes - used with a 60-second procedure - were found to be not inferior to handwashing with soap and water in removing microorganism. Ref: Lee et al. Beyond Handrubs: QAC Wipes as a Water-Sparing Alternative for Protein-Rich Contamination. *Journal of Hospital Infection*. 2025;144:116-124. doi:10.1016/j.jhin.2025.08.010

Use biocides safely. Always read the label and product information before use.