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No pre-clean needed

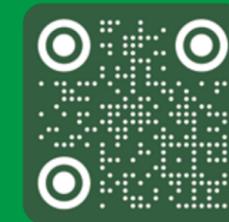
Combined cleaning & disinfection saves time¹ and costs associated with multiple products and processes.

Compatible with
✔ plastics,
✔ rubbers,
✔ & metals

Suitable for routine disinfection of surfaces of non-invasive medical devices.

Effective against MDRO and HCAI causing pathogens

Scan here for full efficacy data:



Everyday cleaning and disinfection for surfaces of non-invasive medical devices



clinell®

UNIVERSAL WIPES

One-step cleaning & disinfection

Cleans & disinfects surfaces of medical devices in a single step.



Kills >99.99% of bacteria, viruses and yeast

Tested in independent laboratories under dirty conditions to simulate real world surfaces.

A study shows that adopting Clinell Universal Wipes significantly reduces MRSA acquisitions



Effective from 10 seconds

We test under real world conditions, with realistic contact times. We provide peer-reviewed clinical studies.

Antimicrobial resistance is a global threat³



References

1. Shepherd E, Leitch A, Curran E. Infection Prevention and Control Team NHS Lanarkshire. A quality improvement project to standardise decontamination procedures in a single NHS board in Scotland. *J Infect Prev.* 2020;21(6):241-246.
2. Garvey MI, Wilkinson MAC, Bradle CW, Holden KL, Holden E. Wiping out MRSA: effect of introducing a universal disinfection wipe in a large UK teaching hospital. *Antimicrobial Resistance & Infection Control.* 2018;7:155.
3. Antimicrobial Resistance Collaborators. Global burden of bacterial antimicrobial resistance in 2019: a systematic analysis. *Lancet.* 2022;399:629-55.

Shortcuts

MDRO: Multi-drug resistant organism. **AMR:** Antimicrobial resistance. **IPC:** Infection prevention and control. **MRSA:** Methicillin-resistant *Staphylococcus aureus*. **HCAI:** Healthcare-associated infection.

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