

clinell[®]

Universal Range

The NHS's no.1 choice
for one-step cleaning
and disinfection



Patented formulation

Trusted for over a decade

Used in 9 out of 10 hospitals in the UK, Clinell Universal has cleaned, disinfected and protected people against healthcare-associated infections (HCAIs) since their introduction in 2006.

Kills

>99.99%

of hospital
pathogens

Effective against

**bacteria, viruses[†],
mycobacteria
and yeast**

2 in 1

cleaning and
disinfection

Tested under **dirty**
conditions to simulate
non-precleaned surfaces

Compatible with
**plastics,
rubbers
& metals**

Effective from

10

seconds

Routine decontamination

Cleaning, disinfection and protection between each patient.

Clinell Universal Spray is tried, tested and trusted in healthcare across the UK.



Broad spectrum protection

Clinically proven to reduce surface contamination by >99.99%, Clinell Universal Spray produces a fully bactericidal 99.999% kill rate and are effective against viruses[†], yeast & MDROs including methicillin-resistant *Staphylococcus aureus* (MRSA).



Damage free disinfection

With exceptional material compatibility, safe for plastics, rubbers and metals; Clinell Universal Spray is suitable for the disinfection and cleaning of non-invasive medical devices – without the damage.



Evidenced HCAI reduction

A bank of clinical evidence shows how adopting Clinell Universal Spray into practice: improves environmental decontamination compliance⁶, reduces microbial contamination⁷, and reduces HCAI acquisitions⁸.



Complete compliance support

No dilution errors, no additional products and no wasted time⁹: Clinell Universal conveniently combines two processes into one product, making infection prevention excellence quick and easy.

Efficacy Data for Clinell Universal Range

Effective Against	Test	Kill Time
Viruses		
SARS-CoV-2	EN 14476	30 sec
Adenovirus	EN 14476	60 sec
Influenza H5N1	EN 14476	30 sec
Hepatitis B	ASTM E1052	60 sec
Hepatitis C	EN 14476	60 sec
HIV	EN 14476	30 sec
Measles (Canine distemper virus)	EN 14476	60 sec
MERS-CoV	EN 14476	60 sec
Mumps (rubulavirus)	EN 14476	60 sec
Murine coronavirus	EN 14476	30 sec
Murine hepatitis virus	EN 14476	30 sec
Norovirus	EN 14476	60 sec
Rotavirus	EN 14476	60 sec
	EN 14476	15 sec
Vaccinia virus	EN 16615	60 sec
	EN 16777	15 sec
Bacteria		
<i>Acinetobacter baumannii</i>	EN 13727	10 sec
<i>Burkholderia cepacia</i>	EN 13727	10 sec
<i>Enterococcus faecalis</i>	EN 13727	10 sec

<i>Enterococcus faecium</i>	EN 13727	10 sec
<i>Enterococcus hirae</i>	EN 13727	10 sec
	EN 16615	10 sec
<i>Escherichia coli</i> K12	EN 13727	10 sec
<i>Klebsiella pneumoniae</i>	EN 13727	10 sec
<i>Klebsiella pneumoniae</i> (CPE)	EN 13727	10 sec
<i>Legionella pneumophila</i>	EN 13727	60 sec
Methicillin-resistant <i>Staphylococcus aureus</i>	EN 13727	10 sec
<i>Pseudomonas aeruginosa</i>	EN 13727	10 sec
	EN 16615	10 sec
<i>Salmonella typhimurium</i>	EN 13727	60 sec
<i>Serratia marsescens</i>	EN 13727	10 sec
<i>Staphylococcus aureus</i>	EN 13727	10 sec
	EN 16615	10 sec
Vancomycin resistant <i>Enterococcus faecium</i> (VRE)	EN 13727	10 sec
Vancomycin resistant <i>Enterococci</i> (VRE)	EN 13727	60 sec
Mycobacteria		
<i>Mycobacterium bovis</i>	EN 14348	120 sec
Fungi (yeast)		
<i>Candida albicans</i>	EN 13624	60 sec
	EN 16615	10 sec
<i>Candida auris</i>	EN 13624	10 sec
<i>Candida auris</i> Japanese clade	EN 13624	10 sec
	EN 13624	10 sec

<i>Candida auris</i> South African clade	EN 13624	10 sec
<i>Candida auris</i> South Korean clade	EN 13624	10 sec
Veterinary organisms		
<i>Bordetella bronchiseptica</i>	EN 1656	60 sec
<i>Candida albicans</i>	EN 1657	60 sec
<i>Enterococcus hirae</i>	EN 1656	60 sec
<i>Leptospira interrogans</i>	EN 1656	60 sec
Methicillin-resistant <i>Staphylococcus pseudintermedius</i>	EN 1656	60 sec
<i>Proteus vulgaris</i>	EN 1656	60 sec
<i>Pseudomonas aeruginosa</i>	EN 13727	10 sec
	EN 16615	10 sec
<i>Staphylococcus aureus</i>	EN 13727	10 sec
	EN 16615	10 sec