

Universal Wipes

Clinell Universal Wipes contain a patented formula with broad-spectrum antimicrobial activity. Proven contact times as short as 30 seconds against clinically significant bacteria, viruses and fungi.



Universal Wipes

The next generation of Clinell Universal Wipes.

Clinell Universal Wipes provide a single universal product that cleans and disinfects in one easy step.



Range of use

Suitable for use on surfaces and non-invasive medical devices. Broad compatibility with materials used throughout healthcare environments.



Antimicrobial activity

Patented detergent-disinfectant formulation: no pre-cleaning, no dilution errors, no unnecessary products and no wasted time.
Log-5 kill rate against bacteria and >99.999% effective against bacteria, enveloped viruses and yeast.



Trusted brand

Created by two UK NHS doctors, Clinell Universal Wipes were the first detergent-disinfectant used in the NHS and are now found in 7 out of 10 Australian hospitals.



Surface compatible

Compatible with over 100+ surfaces and equipment. Approved by leading manufacturers for equipment and surface disinfection. Clinell Universal Wipes have a near neutral pH and are alcohol free.

Antimicrobial efficacy

Purposefully tested in simulated real-world conditions.

To give an accurate insight into clinical performance, we test the liquid squeezed from a wipe under dirty conditions.

In real life, cleaning and disinfection are undertaken in the presence of organic matter and dirt. Conducting efficacy testing in clean conditions can detract from the true performance of a disinfectant, so efficacy claims should be looked at carefully.

Clinell Universal Wipes' patented formulation has been rigorously tested against EN standards under dirty conditions to simulate real world conditions and contact times. We test using 'wipe eluate', the liquid squeezed from the wipe, to give an insight into true clinical performance.

	Microorganism example	Contact time	EN test	TGA Approved
Bacteria	<i>Acinetobacter baumannii</i>	10 sec	EN 13727	✓
	<i>Enterococcus hirae</i>	30 sec	EN 16615	✓
	<i>Klebsiella pneumoniae</i> (CRE)	30 sec	EN 16615	✓
	<i>Pseudomonas aeruginosa</i>	30 sec	EN 16615	✓
	<i>Staphylococcus aureus</i>	10 sec	EN 13727	✓
	<i>Staphylococcus aureus</i> (MRSA)	30 sec	EN 16615	✓
	Vancomycin-resistant <i>Enterococcus</i> (VRE)	10 sec	EN 13727	✓
Viruses	Adenovirus	30 sec	EN 16615	✓
	Influenza (H5N1)	30 sec	EN 14476	✓
	Coronavirus inc. SARS-CoV-2 (COVID-19)	30 sec	EN 14476	✓
	Norovirus (MNV surrogate)	30 sec	EN 16615	✓
	Vaccinia Virus (Mpox)	15 sec	EN 14476	✓
Fungi	<i>Candida albicans</i>	30 sec	EN 16615	✓

Instructions for use



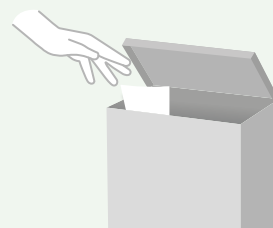
Wash or decontaminate your hands. (Risk assess PPE according to local policy)



Remove one wipe from the pack



Working from top to bottom, clean to dirty, wipe in an 'S' shaped pattern. Let the surface air dry to maximise contact time



Should your wipe dry out or become soiled, replace it with a new wipe

Product details

Product	Unit of issue	Product code
Universal Wipes 200	Pack of 200	CW200AUS
Universal Wipes 40	Pack of 40	CW40AUS
Universal Wipes 50 Clip Pack	Clip pack of 50	CWCP50AUS
Universal Wipes Tub 100	Tub of 100	CWTUB100AUS
Universal Wipes Tub Refill 100	Tub refill of 100	CWTUB100RAUS
Universal Wipes Bucket 225	Bucket of 225	CWBUC225AUS
Universal Wipes Bucket Refill 225	Bucket refill of 225	CWBUC225RAUS
Wall Dispenser for CW200AUS	Single unit	CWD
Wall Dispenser for CWTUB100AUS	Single unit	CWTUB100D
Wall Dispenser for CWBUC225AUS	Single unit	CWBUC225D

Use disinfectants safely.

Always read the label and product information before use.

Always follow medical equipment manufacturer's cleaning procedures and guidelines.

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