

# clinell®

[www.clinell.com.au](http://www.clinell.com.au)

EFFECTIVE  
AGAINST  
COVID-19



## CLINELL UNIVERSAL RANGE

Low level instrument grade disinfectant wipes with dual disinfection and detergent action

Clinell Universal Wipes contain a patented formula with wide spectrum antimicrobial activity, effective against MRSA, VRE, *Acinetobacter*, *Klebsiella* (CRE), Norovirus, Influenza (H1N1) and Herpes Simplex Virus in 60 seconds. Effective against Coronavirus in 30 seconds. A mix of biocides, with different mechanisms of action, designed to prevent bacterial resistance.

# 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.

## TRUSTED BRAND

Developed by doctors, widely used in the UK and Australia. Over 412 million wipes have been sold in the last 12 months to Australian hospitals alone.

## ANTIMICROBIAL ACTIVITY

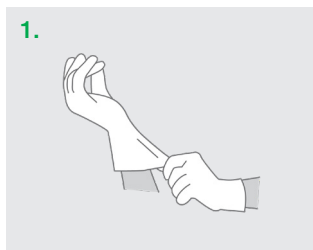
Low level instrument grade disinfectant wipes which act as both a disinfectant and detergent for surfaces. They contain a patented formula with wide spectrum antimicrobial activity, including bactericidal activity against MRSA, VRE, *Klebsiella* (CRE) and *Acinetobacter*, and virucidal activity against Norovirus, Influenza (H1N1) and Herpes Simplex Virus. A mix of biocides, with different mechanisms of action, designed to prevent resistance.

## SURFACE COMPATIBLE

Compatible with a wide range of surfaces and equipment. Approved by leading manufacturers for equipment and surface disinfection. Clinell Universal Wipes have a near neutral pH and are alcohol free. Visit: [clinell.com.au/compatibility](http://clinell.com.au/compatibility) for more information.

BACTERIA	TIME
<i>Pseudomonas aeruginosa</i>	60 secs
<i>Enterococcus hirae</i>	60 secs
<i>Enterococcus faecium</i> (VRE)	60 secs
<i>Enterobacter cloacae</i> (CRE)	60 secs
<i>Klebsiella pneumoniae</i> (CRE)	60 secs
<i>Acinetobacter baumannii</i>	60 secs
<i>Staphylococcus aureus</i> (MRSA)	60 secs
<i>Staphylococcus aureus</i>	60 secs
VIRUSES	
Norovirus (MNV surrogate)	60 secs
Influenza (H1N1)	60 secs
Herpes Simplex	60 secs
Coronavirus (COVID-19)	30 secs

## How to clean surfaces effectively



1. Wear recommended PPE.



2. Remove one wipe from the pack. Apply to surface.



3. Working from top to bottom, clean to dirty, wipe in an 'S' shaped pattern, taking care not to go over the same area twice.



4. Change the wipe if it becomes dry or soiled and discard. Ensure that the surface remains wet for a minimum of one minute.

PRODUCT	UNIT OF ISSUE	ORDER CODE
Universal Wipes 40	Pack of 40	CW40AUS
Universal Wipes 50 Clip Pack	Pack of 50	CWCP50AUS
Universal Wipes 200	Pack of 200	CW200AUS
Universal Wipes Tub 100	Tub of 100	CWTUB100AUS
Universal Wipes Tub Refill 100	Refill of 100	CWTUB100RAUS
Universal Wipes Bucket 225	Bucket of 225	CWBUC225AUS
Universal Wipes Bucket Refill 225	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 DEVICE MANUFACTURER'S CLEANING AND DISINFECTING GUIDELINES.

THE PLASTIC LID ON ALL FLOW WRAPS IS RECYCLABLE.



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