

Biodegradable Universal Wipes

clinellTM
SURFACE

Australia's first Class IIB
Biodegradable Wipe



Environmentally friendly without compromising
efficacy, quality and compliance

Low-level instrumental-grade disinfectant wipes
with dual disinfection and detergent action.



Wipes derived
from sustainable
sources



Effective against
VRE, norovirus and
Candida auris



Proven to degrade
in anaerobic
(landfill) conditions

Clinell Biodegradable Universal Wipes

Balancing sustainability and infection prevention objectives are challenging.

As Australia strives towards a net zero healthcare system, there is a desire to minimise medical consumables. The environment plays a significant role in the transmission of infection and healthcare workers are already at capacity. Providing simple and trusted solutions to improve cleaning compliance is essential.

Clinell is loved and trusted by healthcare workers all over the world. Now you can minimise plastic and achieve sustainability objectives without compromising on efficacy or patient safety, with Clinell Biodegradable Universal Wipes.

Gentle on planet, tough on microbes



The same trusted Clinell Universal formula, they clean and disinfect in one easy step. Effective against MRSA, VRE, coronavirus, norovirus and more in 60 seconds.

Wiping out plastic waste



Disinfectants can interfere with a products ability to degrade. The Clinell Biodegradable Universal Wipes are proven to degrade in active landfill conditions in accordance with ASTM D5511-18.

Responsibly sourced



The wipe is derived from renewable, compostable and biodegradable fibres. The world's first viscose manufacturer to have completed the Higg Index FEM 3.0 assessment, a responsible manufacturing evaluation tool.

Improve cleaning compliance



GAMA's education platforms and wall mounted dispensers support healthcare workers to decontaminate the environment regularly, protecting their patients and residents from infection.

Compliance with AS 5369



As a Class IIB Medical Device, you can ensure you are complying with the requirements of AS 5369.

Efficacy data

Bacteria example	Contact time	Test	Conditions
<i>Pseudomonas aeruginosa</i>	60 seconds	EN 13727, EN 14561	Dirty
<i>Enterococcus hirae</i>	60 seconds	EN 13727, EN 14561	Dirty
<i>Enterococcus faecium</i> (VRE)	60 seconds	EN 13727, EN 14561	Dirty
<i>Enterobacter cloacae</i>	60 seconds	EN 13727, EN 14561	Dirty
<i>Klebsiella pneumoniae</i> (CRE)	60 seconds	EN 13727, EN 14561	Dirty
<i>Acinetobacter baumannii</i>	60 seconds	EN 13727, EN 14561	Dirty
<i>Staphylococcus aureus</i> (MRSA)	60 seconds	EN 13727, EN 14561	Dirty
<i>Staphylococcus aureus</i>	60 seconds	EN 13727, EN 14561	Dirty

Virus example	Contact time	Test	Conditions
COVID-19 (SARS-CoV-2)	30 seconds	EN 14476	Dirty
Norovirus (MNV surrogate)	60 seconds	EN 14476	Dirty
Influenza (H1N1)	60 seconds	EN 14476	Dirty
Herpes Simplex Virus	60 seconds	ASTM E1053-11	Dirty
Adenovirus	60 seconds	EN 14476	Dirty

Fungi example	Contact time	Test	Conditions
<i>Candida auris</i>	10 seconds	EN 13624	Dirty

Product	Unit of issue	Product code
Clinell Biodegradable Universal Wipes	Pack of 140 wipes	CW140PFAUS

Always read the label and product information before use.