

# clinell®

## Universal Range

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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<sup>†</sup>,  
mycobacteria  
and yeast**



Compatible with  
**plastics,  
rubbers  
& metals**

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



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# Prioritising prevention

## Infection prevention is a global priority.

With the combined global threat of antimicrobial resistance<sup>1</sup> and limited antibiotics, we must prioritise prevention to minimise the human and economic cost of infections.

The Department of Health & Social Care is calling for behavioural change in response to the global, growing threat of antimicrobial resistance (AMR); promoting correct and controlled use of antibiotics and employing a “strong focus on infection prevention and control” in its 5 year plan<sup>2</sup>.

Environmental decontamination, the removal of organic matter and microorganisms, improves IPC practices to reduce the risk of HCAs caused by pathogens living on surfaces.

Without diligent decontamination, microorganisms can live on surfaces for hours, even days<sup>3</sup>, and further the spread of infections.

Methicillin-resistant *Staphylococcus aureus*, a multi-drug resistant organism (MDRO) is found to survive on surfaces for 12 days<sup>3</sup>. However, MDROs aren’t exclusive to bacteria, *Candida auris*, a fungal infection, presents a new risk to patients and workers in healthcare.

### Outbreak economics

One carbapenemase-producing *Enterobacteriales* (CPE) outbreak cost €1.1m (£0.96m) over 10 months across three hospitals in West London<sup>4</sup>.

Effecting patients and healthcare workers, HCAs increase costs associated with:

- Length of stay
- Patient isolation
- Outpatient and community care
- Intensive care
- Increased screening
- NHS staff absence

Preventing HCAs will reduce their clinical and economic impact on the NHS.

HCAIs cost  
**£2.7 billion**  
in NHS England  
alone<sup>5</sup>



# Universal protection

## A patented idea.

Before Clinell Universal Wipes, cleaning and disinfection were separate steps. Two NHS doctors unpicked this frustration and created Clinell Universal Wipes, the first combined detergent-disinfectant used in the NHS.

GAMA Healthcare drives scientific innovation within infection prevention and control. With a portfolio spanning surface hygiene, skin disinfection, air purification and patient isolation, we create products that prevent infections to save and improve lives.

Our products are designed to work. That’s why we test under real world conditions, contact times and echo our laboratory testing in peer-reviewed clinical studies. Used in 9 out of 10 NHS hospitals, Clinell Universal Wipes are clinically tested and evidenced to clean and disinfect in a single step, killing pathogens before they can cause infection.

- Easy to use ✓
- Broad antimicrobial activity ✓
- Effective from 10 seconds ✓
- No pre-cleaning required ✓
- Compatible with surfaces ✓







# Routine decontamination

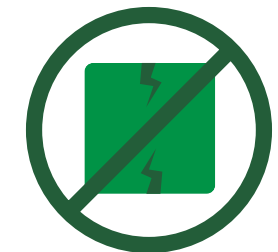
## Cleaning, disinfection and protection between each patient.

Clinell Universal Wipes are tried, tested and trusted in healthcare across the UK.



### Broad spectrum protection

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



### Damage free disinfection

With exceptional material compatibility, safe for plastics, rubbers and metals; Clinell Universal Wipes are suitable for routine disinfection of surfaces and cleaning of medical devices – without the damage.



### Evidenced HCAI reduction

A bank of clinical evidence shows how adopting Clinell Universal Wipes into practice: improves environmental decontamination compliance<sup>6</sup>, reduces microbial contamination<sup>7</sup>, and reduces HCAI acquisitions<sup>8</sup>.



### Complete compliance support

No dilution errors, no unnecessary products and no wasted time<sup>9</sup>: Clinell Universal conveniently combines two processes into one product, making infection prevention excellence quick and easy.



# Antimicrobial efficacy

## Purposefully tested in simulated real-world conditions.

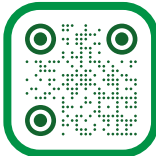
To give an accurate insight into clinical performance, we test the liquid squeezed from a wipe under dirty conditions.

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	Liquid sample	Conditions
Gram-negative bacteria	<i>Acinetobacter baumannii</i>	10 sec	EN13727	Wipe eluate	Dirty
	<i>Escherichia coli</i>	10 sec	EN13727	Wipe eluate	Dirty
	<i>Klebsiella pneumoniae</i> (CPE)	10 sec	EN13727	Wipe eluate	Dirty
	<i>Pseudomonas aeruginosa</i>	10 sec	EN13727	Wipe eluate	Dirty
Gram-positive bacteria	<i>Enterococcus hirae</i>	10 sec	EN13727	Wipe eluate	Dirty
	<i>Staphylococcus aureus</i> (MRSA)	10 sec	EN13727	Wipe eluate	Dirty
	<i>Staphylococcus capitis</i>	10 sec	EN13727	Wipe eluate	Dirty
	<i>Enterococcus faecium</i> (VRE)	10 sec	EN13727	Wipe eluate	Dirty
Mycobacteria	<i>Mycobacterium bovis</i>	2 min	EN14348	Wipe eluate	Dirty
Non-enveloped viruses	Norovirus	1 min	EN14476	Wipe eluate	Dirty
	Rotavirus	1 min	EN14476	Wipe eluate	Dirty
Enveloped viruses	HIV	30 sec	EN14476	Wipe eluate	Dirty
	Hepatitis C	1 min	EN14476	Wipe eluate	Dirty
	SARS-CoV-2	30 sec	EN14476	Wipe eluate	Dirty
	Vaccinia virus	15 sec	EN14476	Wipe eluate	Dirty
	Influenza (H5N1)	30 sec	EN14476	Wipe eluate	Dirty
	Influenza (H1N1, H3N2)	2 min	EN14476	Wipe eluate	Dirty
Yeast	<i>Candida albicans</i>	10 sec	EN16615	Wipe eluate	Dirty
	<i>Candida auris</i>	10 sec	EN13624	Wipe eluate	Dirty

Condensed efficacy data for Clinell Universal Wipes. Efficacy testing has been completed for 50 microorganisms.



Scan the QR code to view Clinell Universal’s full efficacy data.





# Clinical evidence

## The advantages of wipes.

A clinically effective alternative to two-step protocols<sup>10</sup>, Clinell Universal Wipes improve environmental decontamination compliance<sup>11</sup> and adherence to protocols<sup>12</sup>.

Clinell Universal Wipes are formulated and engineered to maximise disinfection and minimise effort. Loaded into a dispenser at the point of use, they can be applied to surfaces straight from the pack. No dilutions, no preparation, no problems.

Wipes provide advantages over solution-cloth disinfectants. When applied to a cloth or 'substrate', biocides can be adsorbed onto the material.

Poorly engineered wipes and cloths can strongly adsorb active ingredients and make disinfection efforts ineffective<sup>13</sup>.

Most laboratory efficacy tests don't consider the roles of substrate and application in real-world performance, that's why Clinell Universal Wipes have been evidenced in practice through peer-reviewed clinical research.



# Clinical evidence

## Cost effective

Saves product expenditure and costs associated with HCAs, Clinell Universal Wipes prevent transmission of pathogens including MDROs.

VRE contamination by

▼ **97%**

Chang *et al. IPS*. 2017.

## Time saving

Adopting Clinell Universal Wipes and protocols with the support of GAMA's IPC Nurse Trainers & Clinical Educators saves time for every item decontaminated.

Time to decontaminate per item

▼ **>5 min**

Shepherd *et al. J Infect Prev*. 2020;21(6):241-246.

## Enhanced compliance

Increasing product availability at the point of use, along with training and auditing, promotes use and compliance with local policy.

Environmental decontamination compliance by

▲ **66%**

Jenkins *et al. J Clin Audit*. 2012;4(3)

## Infection acquisition rates

Clinell Universal Wipes halved MRSA acquisitions in Queen Elizabeth University Hospital Birmingham, a large teaching hospital in the UK.

This significant reduction was achieved by replacing a two step cleaning and disinfection process with the adoption of a combined detergent and disinfectant, Clinell Universal Wipes.

**55%**  
reduction in MRSA  
with Clinell  
Universal Wipes<sup>8</sup>






# Product comparison

Developed and manufactured by GAMA Healthcare, the Clinell product range is the gold-standard in environmental decontamination.

Combining innovative technology with ease of use, the Clinell range offers a complete solution for routine, enhanced and complete disinfection. Each product is supported and verified by solid clinical evidence. Introducing Clinell Universal Wipes resulted in a 55% reduction in MRSA acquisitions<sup>8</sup>,

Clinell Peracetic Acid Wipes produced a 72% reduction in Clostridioides difficile infections<sup>15</sup> and Violet by Clinell provides protection from MDROs 5x faster than other UV devices<sup>16</sup>.

	Protection against common HCAI-causing pathogens	Targeting high-risk & hard-to-kill pathogens	Advancing manual cleaning with UV-C technology
			
	Clinell Universal Wipes	Clinell Peracetic Acid Wipes	Violet by Clinell
Use			
Routine between patients	✓		
Outbreak preventing & resolving	✓	✓	✓
Performance			
Cleaning	✓	✓	
Disinfecting	✓	✓	✓
Effective in dirty conditions	✓	✓	✓*
Efficacy			
Clinically proven to reduce MDROs	✓	✓	✓
Kills >99.999% of bacteria	✓	✓	✓
Kills > 99.99% of viruses†	✓	✓	✓
Kills >99.99% of yeast	✓	✓	✓
Kills >99.99% of bacterial spores		✓	✓
Kills >99.99% of fungi & dry surface biofilms		✓	
Contact time			
Effective from 10 seconds	✓	✓	

\*UV-C is recommended as an adjunct to terminal cleaning.

# Clinical education

## Unbeatable support.

Developed in collaboration with leading infection prevention experts, our award-winning aftersales support is proven to improve staff decontamination capability (P<0.0001) and significantly reduce the time taken to clean (P<0.0001)<sup>6</sup>.

Our specialist IPC Nurse Trainers & Clinical Educators provide on-ward training to NHS Trusts and healthcare organisations. Every element of face-to-face training can be tailored to create a

bespoke package suited to your needs, including the implementation of our Clinell Training Package.

Educating healthcare workers, digitally, the Clinell interactive training package is complete with customisable sessions and the most up-to-date evidence. Integrated audit tools can be used to identify problem areas within your trust, so training can be delivered where it's needed most.



100% of staff felt training would improve their practice.



A total of 182 training days.



Trained over 32,000 staff.

96% of staff agree training would make a difference to what they do in the future.



98% of staff we surveyed said: “Training will make things safer for patients”

“GAMA Healthcare provided an excellent service and their organisation-wide training programme is especially commendable.”  
Natalie Vaughan, Clinical Lead Infection Prevention & Control, Nottingham University Hospitals



# How to use

## How to use Clinell Universal Wipes



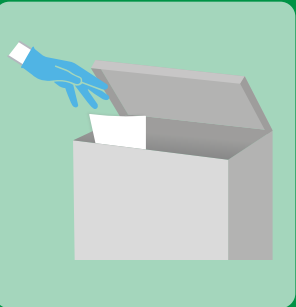
Wash or decontaminate your hands and put on PPE (risk assessment to ensure appropriate PPE is worn, as per local protocol).



Remove one wipe from the pack.



Working from top to bottom, clean to dirty, wipe in an 'S' shaped pattern.



Should your wipe dry out or become soiled, replace it with a new wipe. Let the surface air dry.

## How to use Clinell Universal Spray



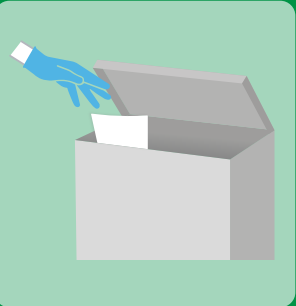
Wash or decontaminate your hands and put on PPE (risk assessment to ensure appropriate PPE is worn, as per local protocol).



Turn nozzle and spray surface.



Working from top to bottom, clean to dirty, wipe in an 'S' shaped pattern.



Should your wipe dry out or become soiled, replace it with a new wipe. Let the surface air dry.

The following equipment should be regularly decontaminated with Clinell Universal Wipes as per local protocol / policy.

(Examples of use - this is not an exhaustive list)

- Ultrasound transducers
- ECG machines
- Blood pressure cuffs
- Pulse oximeter probes
- Incubators
- Monitors
- Doppler probes
- Blood pressure machines
- Mattresses
- Stethoscopes
- Radiology equipment

# Ordering information

	Product	Wipe quantity	Product code	NHS code
Wipes	Universal Wipes	200	CW200	VJT118
	Our famous green wipes in convenient pack sizes	40	CW40	VJT118
	Universal Wipes Adhesive Back 50	50	CWAB50	VJT518
	Peel off and stick to nearby flat surfaces			
	Universal Wipes Clip Pack 50	50	CWCP50	VJT253
	Clip to equipment for convenient access			
	Universal Maceratable Wipes 160	160	CWFM160	VJT597
	Dispose by macerator after use			
Tubs, buckets & refills	Universal Wipes Tub 100	100	CWTUB100	VJT223
	Universal Wipes Tub Refill 100	100	CWTUB100R	VJT224
	Universal Wipes Bucket 225	225	CWBUC225	VJT190
	Universal Wipes Bucket Refill 225	225	CWBUC225R	VJT192
Sprays	Universal Spray 500ml	-	CDS500	-
	Universal Spray 750ml	-	CDS750	-
Additional items	Universal Wipes Dispenser	-	CUD	-
	Indicator Notes Green	-	CCIN1000G	FSE123
	Indicator Notes Red	-	CCIN1000R	VJT519

To find out more, speak to your GAMA Healthcare Area Manager or visit [www.gamahealthcare.com](http://www.gamahealthcare.com)



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† Enveloped viruses.

**CE 0050** Class IIa Medical Device

Use disinfectants safely.  
Always read the label and product  
information before use.

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



Scan for more  
information

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healthcare

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JBN220257

# Approved Manufacturers

Clinell Universal Wipes have been approved for use by the following manufacturers:

BRAND	EQUIPMENT
<b>1st Call Mobility</b>	Mattresses
<b>Abbott</b>	FreeGo Pump
<b>Abecca</b>	Positioning Supports & Mattresses
<b>Active Key GmbH &amp; Co. KG</b>	All Active Key MedicalKey™ products, including: AK-C4112, AK-C4412, AK-C7012 & AK-C7412
<b>AGFA</b>	DX-D Products
<b>Agile Medical</b>	All Products
<b>AKV International</b>	Upholstery Vinyl
<b>Albyn Medical</b>	Hermes Urodynamic (do not use wipes on monitor)
<b>Align Technology</b>	iTero Element
<b>All Modul</b>	Trolley Range
<b>Arcomed</b>	Pumps
<b>ArjoHuntleigh</b>	Mattresses Reliant IS2 Cover (this is a mattress cover)
<b>ASep Healthcare</b>	Tournistretch
<b>BD (Bard)</b>	Site-Rite® 8 Ultrasound System and Probe CareFusion Jaeger Spirometry Cabinet Alaris Syringe Pump Alaris GW Volumetric Pump
<b>Bedfont</b>	Smokerlyzer, ToxCO (not suitable with Gastrolyzer)
<b>Brandon Medical</b>	Astralite Treatment Lights Astramax Minor Surgical Lights Quasar Elite Operating Theatre Lights



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Clinell Universal Wipes have been approved for use by the following manufacturers:

BRAND	EQUIPMENT
<b>Braun</b>	Thermoscans
<b>Carrflex</b>	Mattress Covers, Upholstery Tops & Associated Equipment
<b>Covidien</b>	Genius 2 Tympanic Thermometer
<b>Dartex Coating</b>	Mattresses (with polyurethane face)
<b>De Smit Medical</b>	CubeScan Bladder Scanners
<b>Direct Healthcare</b>	Dartex Mattress Covers
<b>Echosens</b>	FibroScan
<b>Elekta</b>	IBeam Evo Couch Top
<b>Fresenius Kabi - Agilia range</b>	VP MC Volumetric Infusion Pump SP MC Syringe Infusion Pump SP TIVA TCI Syringe Infusion Pump SP PCA Syringe Infusion Pump
<b>Fritz Stephen</b>	Pediatric Ventilation Systems
<b>Fujifilm Sonosite</b>	Ultrasound Equipment (Edge, NanoMaxx, MicroMaxx, TITAN) iViz Devices and C60v, L25v, L38v & P21v Probe

# Approved Manufacturers

Clinell Universal Wipes have been approved for use by the following manufacturers:

BRAND	EQUIPMENT
<b>GE Healthcare</b>	Ultrasound Transducers (please email <a href="mailto:info@gamahealthcare.com">info@gamahealthcare.com</a> for full list of compatible transducers) Probe Holders, User interface, Touch Panel, OLED Monitor Display and the Housing of Voluson Expert BT15, BT16, BT17, BT18 and BT19 Consoles. Note: LCD Monitor Display can only be cleaned with IPA (70%) solution Voluson Ultrasound Consoles Expert Series (E6, E8 and E10) Signature Series (S8 and S10) Performance Series (P8) MAC VU360™ Resting ECG
<b>Haines Medical Australia</b>	Haines MediCurtains (full range) Haines Wipeclean Waterproof Pillows Haines Reusable Tourniquets Haines PVC Wipedown Mattress Covers Haines PVC Mackintosh Rolls Haines Reusable Pillow Cases
<b>Hospedia</b>	Patient Entertainment Unit
<b>Hospira</b>	Sapphire Pump
<b>Howard Wright</b>	Mattresses

# Approved Manufacturers

Clinell Universal Wipes have been approved for use by the following manufacturers:

BRAND	EQUIPMENT
HP	IPAQ HP EliteBook 840 G6 Healthcare Edition HP EliteOne 800 G5 Healthcare Edition All-in-One HP Healthcare Edition HC270cr Clinical Review Display HP Healthcare Edition HC241 Clinical Review Monitor HP Healthcare Edition HC241p Clinical Review Monitor HP Healthcare Edition HC271 Clinical Review Monitor HP Healthcare Edition HC271p Clinical Review Monitor
Huntleigh Healthcare	Foetal Monitors
International Light Technologies	IL1350
Karomed	Mattresses
Konica Minolta	SONOVISTA FX Ultrasound Device (premium edition)
Laerdal	Suction Units
MePACS	Duress Alarms
Mindray	N Series Monitor



# Approved Manufacturers

Clinell Universal Wipes have been approved for use by the following manufacturers:

BRAND	EQUIPMENT
<b>Modsel</b>	All Product Ranges
<b>OES Medical</b>	Pressure Monitor and UAM Anaesthetic Machine
<b>Orfit Industries</b>	All Related Types of AIO 3.0 Medium Density Blue Head Support
<b>OxyLitre</b>	All Equipment
<b>Panaz</b>	Cadet Furniture
<b>Parity Medical</b>	Mobile Computer Carts
<b>Park House</b>	Healthcare Mattress Covers
<b>Phantom Laboratory</b>	Catphan 500
<b>Philips</b>	Intellivue Monitor (remaining residue must be wiped off) Ultrasound Transducers (please email <a href="mailto:info@gamahealthcare.com">info@gamahealthcare.com</a> for full list of compatible transducers)
<b>Plinth Medical</b>	Vinyl Couches
<b>Recticel</b>	Mattresses
<b>Seca</b>	All Equipment
<b>Sepura</b>	Sepura TETRA Products
<b>Sidhil</b>	IQ Bed Frame
<b>Siemens</b>	Mammomat Inspiration
<b>Smiths Medical</b>	Pressure Infuser
<b>Toshiba</b>	Ultrasound Equipment
<b>Tough-PAC</b>	iPad Covers
<b>Triton Electronics Systems Ltd</b>	Multigas Analyser-AMG-06

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Clinell Universal Wipes have been approved for use by the following manufacturers:

BRAND	EQUIPMENT
<b>Universal Ferrule Remover</b>	Ferrule Remover
<b>Verathon</b>	GlideScope Cables BladderScan Prime
<b>Visionflex</b>	Thinklabs One Digital Stethoscope
<b>Welch Allyn</b>	Connex Spot Monitor Caretemp Thermometers Pro6000 Thermometers Pocket Plus LED Diagnostic Set - Ophthalmoscope
<b>Zebra</b>	Zebra Healthcare Mobile Computers
<b>Zoll</b>	AED