



Universal Plus



Designed to deliver
more where it
matters **most**

Vernacare®

In healthcare, every clean matters.
But effective infection prevention requires
more than cleaning alone.

It demands protection, confidence,
efficiency and flexibility to meet the needs
of modern healthcare environments.

That's the
Power of Plus 



**Our dual-action cleaning and disinfection solution is
designed to deliver more than just cleanliness.**

It helps protect patients, staff and visitors, gives
healthcare professionals confidence in every clean,
streamlines workflows to create more time for patient
care, and offers flexible formats designed around
the way healthcare teams work.

**Because when healthcare professionals
need to do more with less, every wipe
should deliver more.**



The Power of Plus⁺

Healthcare teams face increasing pressures every day, from preventing infections and maintaining compliance to managing busy patient schedules and complex workflows.

The Power of Plus is our commitment to supporting those challenges through four essential benefits:

Plus⁺ Protection: Protecting what matters

- + **Clean and disinfect in one step**
Helping to break the chain of infection
- + **Broad spectrum efficacy**
Against key pathogens
- + **Supports safer care**
For patients, staff and visitors

Plus⁺ Confidence: Confidence in every clean

- + **Proven EN efficacy standards**
Providing reassurance that surfaces are disinfected
- + **Kills key pathogens in 2 minutes**
Helps ensure compliance
- + **Validated, consistent formula**
Reliable results, every time

Plus⁺ Convenience: More time for care

- + **Ready-to-use format**
No dilution or preparation
- + **Fast contact time**
Works in just two minutes
- + **Simple, intuitive workflow**
Less time preparing, more time with patients

Plus⁺ Flexibility: Performance in the format you need

- + **Two pack sizes**
Supporting different workflows and care settings
- + **Compact format**
For portability and point-of-care use
- + **Large format**
For high demand clinical areas
- + **Suitable across multiple environments**
Prevention wherever care is delivered

Plus⁺ Value: Delivering value at every level



For healthcare professionals
Easier workflows



For facility managers
Operational efficiency



For procurement teams
Smarter purchasing decisions



For everyone
Achieving more from every pack

Because value isn't just about what you spend,
it's about what you get in return.

Efficacy

Micro-organism	EN Standard	Contact Time
Bactericidal		
Staphylococcus aureus	EN 16615	2 min (d)
	EN 13727	30 sec (c)
Psuedomonas aeruginosa	EN 16615	2 min (d)
	EN 13727	30 sec (c)
Enterococcus hirae	EN 16615	2 min (d)
	EN 13727	30 sec (c)
Virucidal		
Vaccina Virus	EN 14476	1 min (d)
Norovirus	EN 14476	1 min (d)
Adenovirus	EN 14476	1 min (d)
Yeasticidal		
Candida Albicans	EN 13624	30 sec (c)
Candida Auris	EN 13624	30 sec (c)
Tuberculocidal		
Mycobacterium terrae	EN 14348	2 min (d)

Product Information:

Product Code	Product Description	Pack Quantity	Case Breakdown
AUW50FW	Azo® Universal Plus Dual Action – 50 Cleaning and Disinfection Wipes	50	50 Wipes Per Pack x 24 Packs Per Case
AUW200FW	Azo® Universal Plus Dual Action – 200 Cleaning and Disinfection Wipes	200	200 Wipes Per Pack x 6 Packs Per Case

Tested Across the Materials Healthcare Teams Rely On

Azo® Universal Plus has been tested and confirmed to be compatible with a range of materials commonly used throughout healthcare environments. These materials are frequently found on medical devices, diagnostic equipment, accessories, and high-touch surfaces that require effective and routine cleaning and disinfection.



Polypropylene

Common healthcare applications:

- + Bed rails, tables and trolleys
- + Touch points and frequently handed surfaces
- + Medical equipment and accessories
- + Portable diagnostic equipment



ABS (Acrylonitrile Butadiene Styrene)

Common healthcare applications:

- + Patient monitors
- + ECG machines
- + Point-of-care testing equipment
- + Portable diagnostic devices
- + Pulse oximeter casings



Polystyrene

Common healthcare applications:

- + Point-of-care diagnostic test devices
- + Specimen collection and processing trays
- + Laboratory analyser consumables and accessories



Polyoxymethylene (POM)

Common healthcare applications:

- + Ventilator knobs, latches and access panels
- + Patient monitor stands and mounting components
- + Medical equipment components



Copolyester

Common healthcare applications:

- + Patient monitor screens and protective covers
- + Medication dispensing cabinets and system components
- + Reusable medical device components



Polyurethane (PU)

Common healthcare applications:

- + Blood pressure cuffs
- + Patient positioning supports and pads
- + Portable monitoring device protective
- + Wheelchair armrests and touch surfaces



To find out more, speak to your
Commercial Account Manager,
or **visit www.vernacare.com** today.



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1. The Benefits of Using Customised Procedure Packs to Increase Day Surgery Unit Efficiency. A time and motion study. Emma Duffy and Annie Smith, Day Surgery Unit, Kingston Hospital NHS Trust, Surrey, October 2005. 2. Caitlyn Braschi, Christine Tung, Kathryn T. Chen, The impact of waste reduction in general surgery operating rooms, The American Journal of Surgery, Volume 224, Issue 6, 2022, Pages 1370-1373, ISSN 0002-9610, <https://doi.org/10.1016/j.amjsurg.2022.10.033>. (<https://www.sciencedirect.com/science/article/pii/S0002961022006675>)

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