

# Universal Wipes & Sprays



Azo™ Universal Wipes deliver two-in-one surface cleaning and disinfection of surfaces and non-invasive medical devices, effective against a range of pathogens, including Coronavirus and Norovirus.

The pre-impregnated wipes and sprays combines proven effective biocides with a powerful detergent to effectively clean and disinfect surfaces, reducing the presence of harmful pathogens.

- **Class IIa medical device compliant**

Azo™ Universal wipes are compliant to medical device directive 93/42/EEC, and are manufactured to ISO 13485 standards.

- **Rapid and effective against microorganisms**

Combines proven biocides with a powerful detergent to effectively clean and disinfect surfaces, effective against a range of pathogens.

- **Designed for professional use**

Suitable for use in a healthcare areas including hospital wards, operating theatres, community, GP and dental surgeries.

- **Convenient and easy to use**

Pre-saturated quality non-woven wipes available in different sizes and pack formats.

## Product Options



### Azo™ Universal

Surface cleaning and disinfection of non-invasive medical devices.

Product Code	Wipe Size	Pack Qty	Case Qty	Format
AM050W	330x220mm	50	20	Flow Wrap
AM050WCE	295x220mm	50	30	Flow Wrap <b>CE</b>
AM200W	200x180mm	200	12	Canister
AM100WCE	180x130mm	100	12	Canister <b>CE</b>
AM200WCE	200x180mm	200	12	Canister <b>CE</b>
AM200NWCE	180x178mm	200	12	Canister <b>CE</b>
AM200RCE	200x200mm	200	21	Refill



### Azo™ Universal Spray

Surface cleaning and disinfection of non-invasive medical devices.

Product Code	Bottle Size	Pack Qty	Case Qty	Format
AM500S	500ml	N/A	12	Spray
AM500SCE	500ml	N/A	12	Spray <b>CE</b>

## Product Efficacy

Standard	Organism	Contact Time
<b>Medical</b>		
EN 1276	Enterococcus hirae, Escherichia coli, Klebsiella pneumoniae, Pseudomonas aeruginosa, Salmonella enterica ser. Typhimurium, Staphylococcus aureus, and Staphylococcus aureus (MR)	60 secs
EN 13727	Acinetobacter baumannii (MDR), Enterococcus faecalis, Enterococcus faecalis 51299, Enterococcus faecalis 51575, Enterococcus hirae, Escherichia coli, Klebsiella pneumoniae, Listeria monocytogenes, Pseudomonas aeruginosa and Staphylococcus aureus.	30 secs
EN 13697	Escherichia coli, Pseudomonas aeruginosa	60 secs
EN 16615	Staphylococcus aureus, Enterococcus hirae, pseudomonas aeruginosa	5 mins
EN 16615	Candida albicans	60 secs
EN 13624	Candida albicans	5 mins
EN 14476	Feline coronavirus	60 secs
EN 14476	Adenovirus type 5	5 mins
EN 14476	Murine Norovirus (strain S99 Berlin)	5 mins

