## Azo<sup>™</sup> Universal A two-in-one detergent and disinfection solution

Ideal for everyday use on surfaces and non-invasive medical devices, the Azo™ Universal Range of wipes and spray delivers a two-in-one detergent and disinfection solution that's effective against a broad spectrum of pathogens, including Coronavirus and E-Coli in as little as 30 seconds.



European Standard	Microorganism	Contact Time
Bactericidal – EN 1276	Enterococcus hirae, Escherichia coli, Klebsiella pneumoniae, Pseudomonas aeruginosa, Salmonella enterica ser. Typhimurium, Staphylococcus aureus, and Staphylococcus aureus (MR)	60s
Bactericidal – EN 13727	Acinetobacter baumannii (MDR), Enterococcus faecalis, Enterococcus faecalis 51299, Enterococcus faecalis 51575, Enterococcus hirae, Escherichia coli, Klebsiella pneumoniae, Listeria monocytogenes, Pseudomonas aeruginosa, Staphylococcus aureus, and Staphylococcus aureus (MR).	30s
Bactericidal – EN 13697	Escherichia coli, Pseudomonas aeruginosa	60s
Bactericidal – EN 16615	Staphylococcus aureus, Enterococcus hirae, pseudomonas aeruginosa	2m
Mycobactericidal – EN 14348	Mycobacterium terrae	5m
Fungicidal – EN 16615	Candida albicans	2m
Fungicidal – EN 13624	Candida albicans	5m
Fungicidal –EN 13624	Candida auris	60s
Virucidal – EN 14476	Feline coronavirus	60s
Virucidal – EN 14476	Human coronavirus, Vaccinia virus	30s
Virucidal – EN 14476	Adenovirus type 5	5m
Virucidal – EN 14476	Murine Norovirus (strain S99 Berlin)	5m

## Simple solutions for cleaning and disinfection

Established over 35 years ago, the Azo™ range is trusted by healthcare and scientific professionals around the world.

The Azo<sup>™</sup> range of wipes and sprays provide healthcare professionals with simple and effective solutions for cleaning and disinfection.

The Azo<sup>™</sup> range has been clinically proven to stop the spread of high-risk pathogens and reduce surface contamination. With a wide range of wipes, and sprays available, Azo<sup>™</sup> provides a variety of surface cleaning and disinfection solutions.



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