



Summary of the microbiological effectiveness tests for the product
DETRO®CID ENZYM
carried out in accredited laboratories

Efficacy	Standards / research methodology	Microorganisms	Conditions	Concentration	Contact time
Bactericidal	EN 13727	Escherichia coli ATCC 10536 Pseudomonas aeruginosa ATCC 15442 Staphylococcus aureus ATCC 6538 Enterococcus hirae ATCC 10541	Dirty conditions	0,5%	15 minuts
Fungicidal	EN 13624	Candida albicans ATCC 10231 Aspergillus niger ATCC 16404	Dirty conditions	0,5%	15 minuts
Mycobactericidal	EN 14348	Mycobacterium terrae ATCC 15755 Mycobacterium avium ATCC 15769	Dirty conditions	0,5%	15 minuts
Virucidal	EN 14476 +A1	Noro (MNV) strain S99, RVB-651 Adenovirus typ 5, Adenoid typ 75, ATCC VR – 5 Poliovirus typ 1, LSc-2ab	Dirty conditions	0,25%	15 minuts
Sporocidal	EN 13704	Bacillus subtilis ATCC 6633	Dirty conditions	1%	15 minuts

Detailed reports on the microbiological effectiveness of the product constitute a trade secret of the producer.
They are made available at the user's written request, after acceptance by the manufacturer.

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