PROZON

Activité	Normes	Temps de contact	% de dilution	T°C	Souches
Bactéricide	EN1276	5min	3%	20°C	Staphylococcus aureus, Pseudomonas aeruginosa, Enterococcus hira, Escherichia coli Lactobacillus brevis, Listeria monocytogenes, Staphylococcus epidermidis, Corynebacterium xerosis
			1%		Enterobacter cloacae
			2%		Campylobacter jejuni, Salmonella typhimurium
			1.5%		Proteus vulgaris
			2.5%	50°C	Enterococcus faecium
		1min	1%*	60°C	Enterococcus faecium
	EN 13697	5min	4%	20°C	Staphylococcus aureus, Pseudomonas aeruginosa, Enterococcus hira, Escherichia coli Listeria monocytogenes
			3%		Lactobacillus brevis
			1.5%		Enterobacter cloacae, Salmonella typhimurium
			2%		Campylobacter jejuni
			1.5%***		Proteus vulgaris
			4%***		Staphylococcus epidermidis, Corynebacterium xerosis
			2.5%	50°C	Enterococcus faecium
		1min	2.5%*	60°C	
	EN 13623	5min	2%***	20°C	Legionella pneumophila
	DIN SPEC 10534:2019	3min	0.5%	55°C	Enterococcus faecium
Bactéricide - Biofilms	Original protocol	10min	3%	20°C	Staphylococcus aureus, Pseudomonas aeruginosa, Legionella pneumophila
		30min	4%		
Lévuricide	EN1650	5min	2.5%	20°C	Candida albicans
			1.5%	50°C	
		1min	1%*	60°C	
	EN13697	5min	3%	20°C	
			2%	50°C	
		1min	1.5%*	60°C	
Fongicide	EN1650	15min	4%	20°C	Aspergillus brasiliensis
		30 min	2%***		
		5min	2.5%	50°C	
		1min	2.5%*	60°C	
	EN13697	15min	5%	20°C	
		30 min	1%***		
		5min	3%	50°C	
		1min	2.5%*	60°C	
Mycobactéricide	EN14348	15min	6%***	20°C	Mycobacterium terrae, Mycobacterium avium
	EN14563		5%***		
Bactériophage	EN 13610	15min	2%**	20°C	Bacteriophage P001, Bacteriophage P008
		5min	1%**	40°C	
Virucide testé en présence de sang	EN14476	15min	1%	20°C	Adenovirus type 5, murine norovirus, Poliovirus type 1
	EN 16777	15min	1%	20°C	Adenovirus type 5, murine norovirus
	EN 14476	5min	0.5%	50°C	Murine parvovirus
		1min	0.5%	60°C	
Sporicide	EN 13704	15 min	5%** 8%**	20°C	Bacillus subtilis Clostridium sporogenes
		30 min	4%**		
		15 min	6%**	50°C	
		30 min	4%**		
	EN 13697	15 min	7%** 8%**	20°C	
		60 min	5%***		Bacillus subtilis
		15 min	6%***	50°C	Bacillus subtilis Clostridium sporogenes