

	Ethanol 80%	Ethanol 75% med tensid	Alco-Free	Chlorine	
CEI VURDERING	Intermediate level	Intermediate level	Intermediate level	High level	
BAKTERIER					
Enterococcus hirae	1 min EN16615, EN13727, EN13697	1 min EN16615, EN13727, EN13697	1 min EN16615, EN13727, EN13697	1 min EN13727	2 min EN16615 EN13697
Escherichia coli	1 min EN13697	1 min EN13697	1 min EN13697	2 min EN13697	
VRE	1 min EN16615, EN13727, EN13697	1 min EN16615, EN13727, EN13697	1 min EN16615, EN13727, EN13697		
MRSA	1 min EN16615, EN13727, EN13697	1 min EN16615, EN13727, EN13697	1 min EN16615, EN13727, EN13697	1 min EN13727	2 min EN16615 EN13697
Pseudomonas aeruginosa	1 min EN16615, EN13727, EN13697	1 min EN16615, EN13727, EN13697	1 min EN16615, EN13727, EN13697	1 min EN13727	2 min EN16615 EN13697
Staphylococcus aureus	1 min EN16615, EN13727, EN13697	1 min EN16615, EN13727, EN13697	1 min EN16615, EN13727, EN13697	1 min EN13727	2 min EN16615 EN13697
VIRUS					
HEP B	1 min EN14476	1 min EN14476	1 min EN14476	1 min EN14476	
HEP C	1 min EN14476	1 min EN14476	1 min EN14476	1 min EN14476	
HIV	1 min EN14476	1 min EN14476	1 min EN14476	1 min EN14476	
Influenza A H1N1	1 min EN14476	1 min EN14476	1 min EN14476	1 min EN14476	
Murine norovirus	1 min EN14476	1 min EN14476	1 min EN14476	1 min EN14476	
Adenovirus	1 min EN14476	1 min EN14476	1 min EN14476	1 min EN14476	
Poliovirus			2 min EN14476	1 min EN14476	
SVAMPE / GÆR					
Aspergillus brasiliensis	2 min EN13697, EN13624		2 min EN13697, EN13624	2 min EN13624	15 min EN13697
Candida albicans	1 min EN16615 EN13624	2 min EN13697	1 min EN16615 EN13624	2 min EN13697 EN13624	2 min EN16615, EN13697, EN13624
TUBERKULOSE / MYKOBAKTERIER					
Mycobacterium terrae	1 min EN14348	1 min EN14348	1 min EN14348	1 min EN14348	
Mycobacterium avium	1 min EN14348	1 min EN14348	1 min EN14348	1 min EN14348	
SPORER					
Bacillus subtilis			1 min EN13704	5 min EN17126	
Bacillus cereus			1 min EN13704	5 min EN17126	
C. diff			2 min EN13704	2 min EN16615	5 min EN17126