

Super Antibacterial Surface Cleaner

Hygiene performance (EN1276)

Super Antibacterial Surface Cleaner (Sample ref. TZBS1 P154) has been tested to EN1276 under clean and dirty conditions for various exposure times.

The result show that Super Antibacterial Surface Cleaner exceeds the performance requirements of BS EN1276 by providing a 5 log in 30 seconds reduction for the following organisms.

Organism	Test	Conditions	Time	Pass Requirement	Result	Result
Pseudomonas aeruginosa	EN1276	Dirty	30 sec.	5 log	>5.20	Pass
Escherichia coli	EN1276	Dirty	30sec.	5 log	>5.20	Pass
Staphylococcus aureus	EN1276	Dirty	30 sec.	5 log	>5.17	Pass
Enterococcus hirae	EN1276	Dirty	30 sec.	5 log	>5.15	Pass

Certificate No. 16G.043IB.CVC - Full test details available on request.



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