



NF T72-281

Air surface disinfection procedures - Determination of bactericidal activity, fungicide, levuricide, mycobactericidal, tuberculocidal sporicide and virucide including bacteriophages

EN 14,476

Quantitative suspension test for evaluation of *virucidal activity in the medical field*

EN 1276

Quantitative suspension test for the evaluation of *bactericidal* activity of antiseptics and chemical disinfectants used in the agri-food, industrial, domestic and community fields

EN 13,610

Quantitative suspension test for evaluation of *virucidal activity against bacteriophages* of chemical disinfectants used in the agri-food and industrial fields

EN 13,623

Quantitative suspension test for evaluation of *bactericidal* activity against legionella of chemical disinfectants for water systems

EN 13,624

Quantitative suspension test for evaluation of fungicide activity *or levuricide* in medicine

EN 13,704

Quantitative suspension test for the evaluation of *sporicide* activity of chemical disinfectants used in agri-food, industry, domestic and community

EN 13,727

Quantitative suspension test for evaluation of *bactericidal* activity in medicine

EN 13,348

Establishes requirements, sampling methods, testing methods and delivery conditions for copper tubes

EN 1650

Quantitative suspension test for the evaluation of *fungicide activity or levuricide* of antiseptics and chemical disinfectants used in the agri-food, industrial, domestic and community fields

EN 14,561

Quantitative germ door test for evaluation of *bactericidal* activity for instruments used in human medicine

EN 14,562

Quantitative germ door test for evaluation of fungicide activity *or levuricide* for instruments used in human medicine

EN 13,697

Quantitative non-porous surface test for the assessment of bactericidal and/or fungicide activity of chemical disinfectants used in agri-food, industry, domestic and community

Ventum One-Touch™

Efficiency Standards



Product	Test protocol	Test micro-organisms	Test Conditions	One-Touch™ inhouse results
Ventum® One-Touch™	EN 1040	Pseudomonas aeruginosa	20°C; 5 min.	✓
		Staphylococcus aureus	20°C; 5 min.	✓
	EN 1276	Pseudomonas aeruginosa	20°C; 5 min. 0,03% BA	✓
		Staphylococcus aureus	20°C; 5 min. 0,03% BA	✓
		Escherichia coli	20°C 5 min. 0,03% BA	✓
		Enterococcus hirae	20°C; 5 min. 0,03% BA	✓
	EN 1275	Candida albican	20°C; 5 min. 0,03% BA	✓
		Sacharomyces	20°C; 5 min. 0,03% BA	✓
		Aspergillus niger	20°C; 5 min. 0,03% BA	✓
	EN 1650	Candida albican	20°C; 5 min. 0,03% BA	✓
		Sacharomyces	20°C; 5 min. 0,03% BA	✓
		Aspergillus niger	20°C; 5 min. 0,03% BA	✓
	EN 13704	Bacillus cereus	20°C; 5 min. 0,03% BA	✓