

DIN EN 13624:2022-08 (E)

Chemical disinfectants and antiseptics - Quantitative suspension test for the evaluation of fungicidal or yeasticidal activity in the medical area - Test method and requirements (phase 2, step 1)

Contents		Page
European foreword		3
Introduction		4
1	Scope	5
2	Normative references	5
3	Terms and definitions	5
4	Requirements	6
5	Test method	7
5.1	Principle	7
5.2	Materials and reagents	8
5.3	Apparatus and glassware	11
5.4	Preparation of test organism suspensions and product test solutions	13
5.5	Procedure for assessing the fungicidal and yeasticidal activity of the product	18
5.6	Experimental data and calculation	26
5.7	Verification of methodology	32
5.8	Expression of results and precision	33
5.9	Interpretation of results - conclusion	34
5.10	Test report	36
Annex A (informative) Referenced strains in national collections		38
Annex B (informative) Neutralizers and rinsing liquids		39
Annex C (informative) Graphical representation of test procedures		41
C.1	Dilution-neutralization method	41
C.2	Membrane filtration method	43
C.3	Dilution-neutralization method (modified method for ready-to-use products)	45
C.4	Membrane filtration method (modified method for ready-to-use products)	47
Annex D (informative) Example of a typical test report		49
Annex E (informative) Precision of the test result		54
Bibliography		57