Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

4597

Accredited to ISO/IEC 17025:2017

BluTest Laboratories Limited

Issue No: 024 **Issue date:** 27 October 2026

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Testing performed at the above address only

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
DISINFECTANTS, ANTISEPTICS, BIOCIDES - concentrates and ready to use products as solids, liquids or gels	<u>Microbiological Quantitative Disinfectant Suspension Testing</u>:	In-house documented methods based on BS EN standard in full or modified with customer specified parameters for soiling agent, neutraliser, challenge organisms, contact time and/or test temperature, within the parameters given in the Standards.
	Bacterial quantitative suspension test covering food; industrial; domestic; institutional; medical; veterinary applications	SOP 9000 relating to BS EN Standard Methods covering the following: BS EN 1276:2019 BS EN 13727:2012+A2:2015 BS EN 1656:2019
	Fungal quantitative suspension test covering food; industrial; domestic; institutional; medical; veterinary applications	SOP 9001 relating to BS EN Standard Methods covering the following: BS EN 1650:2019 BS EN 13624:2021 BS EN 1657:2024
	Virucidal quantitative suspension test for use in the medical area	SOP 8003 based on BS EN 14476: 2013 + A2:2019 (excluding murine parvovirus)
	<u>Microbiological Quantitative Surface Disinfectant Testing</u>:	
	Bacterial / fungal quantitative non-porous surface test for food, industrial, domestic and institutional applications	SOP 8002 based on BS EN 13697:2023

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
DISINFECTANTS, ANTISEPTICS, BIOCIDES - concentrates and ready to use products as solids, liquids or gels continued	Microbiological Quantitative Surface Disinfectant Testing:	
	Virucidal quantitative nonporous surface test for use in the medical area	SOP 8030 based on BS EN 16777:2018
DISINFECTANTS, ANTISEPTICS, BIOCIDES - including handwashes, handrubs, surface disinfectants	Microbiological Quantitative Disinfectant Suspension / Surface Testing:	
	BS EN quantitative suspension / surface tests for the evaluation of bactericidal, fungicidal / yeasticidal, or virucidal activity of chemical disinfectants and antiseptics for use in food, industrial, domestic, institutional, medical, veterinary and medical areas Customer specified deviations to test conditions, interfering substances and/or organism selection for published BS EN quantitative suspension / surface tests for the evaluation of bactericidal, fungicidal / yeasticidal, or virucidal activity Introduction of new versions of existing accredited quantitative suspension / surface BS EN test methods	In-house documented methods based on BS EN test developed and managed following flexible scope procedure SOP 0021
END		