

# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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



4045

Accredited to  
ISO/IEC 17025:2017

### Microbiological Solutions Ltd

Issue No: 016

Issue date: 21 January 2025

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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
COSMETICS	<u>Microbiology Tests</u>	Documented in-house methods:
	Aerobic Mesophilic Colony Count	1) TM 5.4.1 based on BS EN ISO 21149:2017+A1:2022 using pour plate or surface plating technique using TSA
		2) TM 5.4.1 documented in-house method using VTSA and vegan alternative media
	Yeast and Mould	1) TM 5.4.2 based on ISO 16212:2017+A1:2022 using pour or surface plating technique using PDA
		2) TM 5.4.2 documented in-house method using vegan alternative media
	Preservative efficiency testing	1) TM 5.4.15 based on ISO 11930:2019+A1:2022
		2) TM 5.4.15 documented in-house method using vegan alternative media



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DISINFECTANTS and ANTISEPTICS (as applicable to Food, Industrial, Domestic, Institutional, Medical and Veterinary applications)	<u>Microbiology Tests</u>  Quantitative suspension test for the evaluation of activity of chemical disinfectants (excluding membrane filtration recovery options)  Quantitative surface test for the evaluation of activity of chemical disinfectants (excluding membrane filtration recovery options)  Quantitative suspension and surface tests for the evaluation of activity of chemical disinfectants (for viricidal testing) (excluding membrane filtration recovery options)	Documented in-house methods:  Documented in-house procedure TM 5.4.21 General Procedure – Quantitative Suspension Test relating to current BS EN Standard Methods covering the following:  BS EN 1276:2019 BS EN 1650:2019 BS EN 1656:2019 BS EN 1657:2016 BS EN 13623:2020 BS EN 13624:2021 BS EN 13704:2018 BS EN 13727:2012+A2:2015 BS EN 14204:2012 BS EN 14348:2005 BS EN 17126:2018  Documented in-house procedure TM 5.4.22 General Procedure – Quantitative Surface Test relating to current BS EN Standard Methods covering the following:  BS EN 13697:2023  Documented in-house procedure TM 5.4.23 General Procedure – Viricidal Quantitative Suspension and Surface Test relating to current BS EN Standard Methods covering the following:  BS EN 14476:2013+A2:2019 BS EN 14675:2015 BS EN 16777:2018 BS EN 17122:2019
END		