


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 8615 Accredited to ISO/IEC 17025:2017	<b>Melbec Microbiology Limited</b> Issue No: 017 Issue date: 11 April 2024	
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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:
Cosmetics	Enumeration:  Aerobic Mesophilic Bacteria	1) MTM 5.4.1 pour plate based on BS EN ISO 21149:2017+A1:2022  2) MTM 5.4.2 spread plate based on BS EN ISO 21149:2017+A1:2022
	Yeast and Moulds	1) MTM 5.4.3 pour plate based on BS EN ISO 16212:2017+A1:2022  2) MTM 5.4.4 spread plate based on BS EN ISO 16212:2017+A1:2022
Vegan Cosmetics	Aerobic Mesophilic Bacteria	1) MTM 5.4.20 in house method pour plate using vegan media alternative TSA  2) MTM 5.4.21 in house method spread plate using vegan media alternative TSA
	Yeast and Moulds	1) MTM 5.4.22 in house method pour plate using vegan media alternative PDA  2) MTM 5.4.23 in house method spread plate using vegan media alternative PDA



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COSMETICS, including Household Products and wipes	<u>Microbiology Tests</u> (cont'd) Preservative efficacy test (Challenge Test)	Documented in house methods: MTM 5.4.13 based on BS EN ISO 11930:2019+A1:2022
Vegan Cosmetics, including Household Products and wipes	Preservative efficacy test (Challenge test)	MTM 5.4.26 in house method using vegan media alternative
DISINFECTANTS, ANTISEPTICS and BIOCIDES including handwashes, handrubs, surface disinfectants	<u>Microbiological Quantitative Disinfectant Suspension Testing:</u> Quantitative suspension tests for the evaluation of bactericidal/sporicidal (including spores/sporing & non-sporing bacteria, mycobacteria) and fungi or fungicidal activity of chemical disinfectants and antiseptics for use in food, industrial, domestic, institutional, medical, veterinary and surgical areas (phase 2, step 1 tests) using challenge organisms as defined in the relevant standard or customer specified  Bacterial quantitative suspension test for food, industrial, domestic and institutional areas  Viral quantitative suspension chemical disinfection test for medical applications  Viral quantitative suspension chemical disinfection test for veterinary applications  <u>Microbiological Quantitative Surface Disinfectant Testing:</u> Quantitative non-porous surface test for the evaluation of bactericidal and/or fungicidal activity for food, industrial, domestic and institutional applications	In-house documented methods based on BS EN test methods for chemical disinfectants and antiseptics, developed and managed following flexible scope procedure MTM 5.4.29  MTM 5.4.5 based on BS EN 1276:2019  MTM 5.4.28 based on BS EN 14476:2013+A2:2019  MTM 5.4.34 based on BS EN 14675:2015  MTM 5.4.24 based on BS EN 13697:2023



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DISINFECTANTS, ANTISEPTICS and BIOCIDES including handwashes, handrubs, surface disinfectants	<u>Microbiological Quantitative Surface Disinfectant Testing (cont'd):</u>  Viral quantitative non-porous surface chemical disinfection test for medical applications  Viral quantitative non-porous surface chemical disinfection test for veterinary applications	In-house documented methods based on BS EN test methods for chemical disinfectants  MTM 5.4.30 based on BS EN 16777:2018  MTM 5.4.40 based on BS EN 17122:2019
END		