


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 2236 Accredited to ISO/IEC 17025:2017	MCS Laboratories Limited	
	Issue No: 021 Issue date: 14 November 2024	
	Whitecross Road Tideswell Derbyshire SK17 8NY	Contact: Letitia Chisenga Tel: +44 (0)1298872997 E-Mail: info@mcslabs.co.uk Website: www.mcslabs.co.uk
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/HEALTHCARE PRODUCTS/HOUSEHOLD PRODUCTS/INDUSTRIAL PRODUCTS/PHARMACEUTICALS /TOILETRIES (with exceptions specified as below)	<u>Microbiological Tests</u>	In house documented methods
(Creams & Liquids only)	Preservative Efficacy Test	1) TMPH 1 based on current European Pharmacopoeia 2) TMMCS22 based BS EN ISO 11930:2019
	Total Aerobic Microbial Count (on TSA) and Total Mould and Yeast Count (on SDA)	TMPh 5 based on current European Pharmacopoeia by pour plate using TSA or SDA and variants thereof as validated as per TMPh 7
	Tests for Specified Micro-organisms (presumptive): <ul style="list-style-type: none">- <i>Salmonella</i> spp- <i>Staphylococcus aureus</i>- <i>Pseudomonas aeruginosa</i>- <i>Eschericia.coli</i>- Gram negative bile-tolerant bacteria- <i>Candida albicans</i>	TMPh 6 based on current European Pharmacopoeia, validated as per TMPh 7
Contact lenses	Aerobic Total Viable Counts on Packed Hard Lenses	TMMCS 3 using membrane filtration
	Assessment of the Bioburden of Soft Contact Lenses prior to Sterilisation	TMMCS 16 using a) pour plate b) membrane filtration
END		