

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING 9064</p> <p>Accredited to ISO/IEC 17025:2017</p>	<h3>Advanced Development & Safety Laboratories Ltd</h3> <p>Issue No: 013 Issue date: 24 December 2025</p>	
	<p>Unit 18 Yalberton Tor Industrial Estate Alders Way Paignton Devon TQ4 7QN</p>	<p>Contact: Mr Mark Bowes - Cavanagh Tel: +44 (0) 1803 520048 Fax: +44 (0) 1803 520910 E-Mail: enquiries@adslaboratories.com Website: www.adslaboratories.com</p>
<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>CANNABINOIDS</p> <p>Oil Based solid and liquid Cannabinoid products</p> <p>Cosmetics</p> <p>Cream based cosmetics</p> <p>Powder based cosmetics</p>	<p><u>Chemistry Tests:</u></p> <p>Quantitative measurement of CBD and CBG concentrations from 0-100%</p> <p>Quantitative measurement of heavy metals; Antimony (Sb), Arsenic (As), Cadmium (Cd), Chromium (Cr), Copper (Cu), Cobalt (Co), Lead (Pb), Mercury (Hg), Neodymium (Nd), Nickel (Ni), Selenium (Se)</p> <p>Quantitative measurement of heavy metals; Antimony (Sb), Arsenic (As), Cadmium (Cd), Chromium (Cr), Copper (Cu), Cobalt (Co), Lead (Pb), Neodymium (Nd), Nickel (Ni), Selenium (Se)</p>	<p>QPharma WI 02 Analysis of cannabinoids by Shimadzu LC-2030 HPLC</p> <p>QCHEM WI 03 analysis of heavy metals by Shimadzu ICP-MS and QCHEM WI 06 standard operating procedure for microwave digestion of samples for ICP-MS analysis</p> <p>QCHEM WI 03 analysis of heavy metals by Shimadzu ICP-MS and QCHEM WI 06 standard operating procedure for microwave digestion of samples for ICP-MS analysis</p>



9064

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ISO/IEC 17025:2005

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Issue No: 013 Issue date: 24 December 2025

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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>DISINFECTANTS, ANTISEPTICS, BIOCIDES - concentrates and ready to use products as solids, liquids or gels</p> <p>Food, industrial, domestic and institutional applications</p> <p>Medical applications</p> <p>COSMETICS</p> <p>Personal care products: topical and Oral preparations</p> <p>Personal care products: topical and Oral preparations</p>	<p><u>Microbiological Quantitative Disinfectant Suspension Testing:</u></p> <p>Bacterial quantitative suspension test</p> <p>Quantitative suspension test for the evaluation of bactericidal activity</p> <p><u>Microbiological Tests:</u></p> <p>Colony Count Test (Aerobic Mesophilic)</p> <p>Colony Count Test (Yeast and Mould)</p> <p>Preservative efficacy test (Challenge Test)</p>	<p>Documented in-house procedures</p> <p>QMIC WI 35 based on BS EN 1276: 2019</p> <p>QMIC WI 38 based on BS EN 13727:2012+A2:2015</p> <p>QMIC WI 07 using diluent containing suitable inactivators, by pour plate technique using TSA incubated at 32±2°C for 72h, based on current British Pharmacopoeia</p> <p>QMIC WI 07 using diluent containing suitable inactivators, by pour plate technique using SDA incubated at 22.5±2°C for 5 days, based on current British Pharmacopoeia</p> <p>1) QMIC WI 08, based on current British Pharmacopoeia</p> <p>2) QMIC WI 22, based on BS EN ISO 11930:2019</p> <p>3) QMIC WI 08, based on British Pharmacopoeia 1993 (withdrawn) Customer specified</p>
END		