


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>1736</p> <p>Accredited to ISO/IEC 17025:2017</p>	<h3>Pathology Management Services</h3> <p>Issue No: 040 Issue date: 06 March 2026</p>	
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<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
ENVIRONMENTAL SWABS	<p><u>Microbiological Tests</u></p> <p>Enumeration:</p> <p>Aerobic Colony Count</p> <p><i>Bacillus cereus</i> (presumptive)</p> <p>Coliforms (presumptive)</p> <p>Enterobacteriaceae (presumptive)</p> <p>β-glucuronidase positive <i>Escherichia coli</i></p> <p><i>Listeria</i> spp including confirmation of <i>L. monocytogenes</i></p> <p><i>Pseudomonas</i> spp (presumptive)</p> <p>Coagulase positive Staphylococci including <i>Staphylococcus aureus</i></p>	<p>Documented In-House Methods</p> <p>SOP-MB-001 using a pour plate technique on PCA agar at 30°C for 48h</p> <p>SOP-MB-005 using colony count technique on PEMBA agar at 30 °C for 24h, and haemolysis confirmation using sheep blood agar</p> <p>SOP-MB-002 based on BS ISO 4832:2006</p> <p>SOP-MB-003 using a colony count technique at 37 °C based on BS EN ISO 21528-2:2017</p> <p>SOP-MB-015 based on BS ISO 16649-2:2001 using TBX</p> <p>SOP-MB-017.2 based on BS EN ISO 11290-2:2017 with confirmation using API Listeria</p> <p>SOP-MB-007 based on ISO 13720:2010</p> <p>SOP-MB-006 using colony count technique at 37 °C based on BS EN ISO 6888-1:2021+A1:2023 with confirmation using Staphylase latex agglutination kit</p>



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ENVIRONMENTAL SWABS (cont'd)	<u>Microbiological Tests</u> (cont'd) Enumeration: (cont'd) Yeasts and Moulds Detection: <i>Listeria</i> spp including confirmation of <i>L. monocytogenes</i> <i>Salmonella</i> spp	Documented In-House Methods (cont'd) SOP-MB-008 using a colony count technique on RBC agar at 25 °C SOP-MB-017 based on BS EN ISO 11290-1:2017 with confirmation using API Listeria SOP-MB-016 using an enrichment technique and confirmation with API 20E based on BS EN ISO 6579-1:2017+A1:2020
FOOD and FOOD PRODUCTS including raw ingredients	<u>Microbiological Tests</u> Enumeration: Aerobic Colony Count <i>Bacillus cereus</i> (presumptive) Coliforms (presumptive) <i>Clostridium perfringens</i>	SOP-MB-001 using a pour plate technique on PCA agar at 30°C for 48h SOP-MB-005 using colony count technique on PEMBA agar at 30 °C for 24h, and haemolysis confirmation using sheep blood agar SOP-MB-002 using colony count technique at 30 °C for milk and milk-based products and 37 °C for general foods based on BS ISO 4832:2006 SOP-MB-009 using an anaerobic colony count technique at 37 °C based on BS EN ISO 15213-2:2023 with confirmation by acid phosphatase



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FOOD and FOOD PRODUCTS including raw ingredients (cont'd)	<u>Microbiological Tests</u> (cont'd) Enumeration: (cont'd) Enterobacteriaceae (presumptive) <i>Enterococcus</i> spp β-glucuronidase positive <i>Escherichia coli</i> <i>Listeria</i> spp including confirmation of <i>L. monocytogenes</i> <i>Pseudomonas</i> spp (presumptive) Coagulase positive Staphylococci including <i>Staphylococcus aureus</i> Yeasts and Moulds Detection: <i>Escherichia coli</i> , (presumptive) <i>Listeria</i> spp including confirmation of <i>L. monocytogenes</i> <i>Salmonella</i> spp	Documented In-House Methods (cont'd) SOP-MB-003 using a colony count technique at 37 °C based on BS EN ISO 21528-2:2017 SOP-MB-010 using colony count technique on Slanetz and Bartley agar at 37 °C and confirmation with Aesculin agar SOP-MB-015 based on BS ISO 16649-2:2001 using TBX SOP-MB-017.2 based on BS EN ISO 11290-2:2017 with confirmation using API Listeria SOP-MB-007 based on BS EN ISO 13720:2010 SOP-MB-006 using colony count technique at 37°C based on BS EN ISO 6888-1:2021+A1:2023 with confirmation using Staphylase latex agglutination kit SOP-MB-008 using colony count technique on RBC agar at 25°C SOP-MB-018 using a single tube enrichment technique based on BS EN ISO 7251:2005 + A1:2023 SOP-MB-0017 based on BS EN ISO 11290-1:2017 with confirmation using API Listeria SOP-MB-016 using an enrichment technique based and confirmation with API 20E based on BS EN ISO 6579-1:2017 +A1:2020



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<p>WATERS Natural, potable, pools and spas (unless otherwise stated)</p>	<p><u>Microbiological Tests</u> (cont'd)</p> <p>Enumeration:</p> <p><i>Clostridium perfringens</i> and other sulphite reducing <i>clostridia</i></p> <p>Coliforms (presumptive)</p> <p><i>Escherichia coli</i></p>	<p>Documented In-House Methods based on "Microbiology of Drinking Water", Environment Agency (unless otherwise stated)</p> <p>SOP-MB-026 by membrane filtration based on MDW (2021) Part 6 with confirmation by acid phosphatase</p> <p>SOP-MB-029 by membrane filtration, single membrane based on MDW (2016) Part 4B</p> <p>SOP-MB-029 by membrane filtration, single membrane based on MDW (2016) Part 4B</p>
<p>Natural and potable only</p>	<p>Enterococci (Faecal streptococci)</p> <p><i>Pseudomonas aeruginosa</i></p> <p>Total viable aerobic organisms</p>	<p>SOP-MB-027 by membrane filtration based on MDW (2012) Part 5A</p> <p>SOP-MB-025 by membrane filtration based on MDW (2015) Part 8B</p> <p>SOP-MB-022 using a colony count technique at 22 °C, and/or 37 °C based on MDW (2020) Part 7A</p>
<p>Pools and spas only</p>	<p>Coagulase positive Staphylococci including <i>Staphylococcus aureus</i></p>	<p>SOP-MB-028 in-house method by membrane filtration onto Mannitol Salt agar and confirmation using Staphylase latex agglutination kit</p>
<p>WATERS – Natural, Potable, Cooling Towers, Spas, Showers</p>	<p><i>Legionella pneumophila</i> Serogroups 1, 2-14, and/or presumptive <i>Legionella</i> spp (not <i>L. pneumophila</i>)</p>	<p>SOP-MB-021 based on BS EN ISO 11731:2017 using filtration with washing and treatment, plated on GVPC and identification by latex agglutination (Matrix A & B: Procedure 8, 9 & 10, Media C)</p>

END