


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>UKAS</b> TESTING</p> <p>1830</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p><b>Westward Laboratories,</b> <b>a division of Samworth Brothers Ltd</b></p> <p>Issue No: 053    Issue date: 19 July 2021</p>	
	<p>Moss Side Industrial Estate Granite Way Callington Cornwall PL17 7SB</p>	<p>Contact: Miss J Robertson Tel: +44 (0)1579 386219 Fax: +44 (0)1579 383932 E-Mail: Johanna.robertson@westwardlabs.co.uk</p>
<p><b>Testing performed at the above address only</b></p>		

### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>ENVIRONMENTAL SWABS</p> <p>Swabs from food production premises and /or from hands of food production personnel</p>	<p><u>Microbiological Tests</u></p> <p>Enumeration:</p> <p>Presumptive Coliforms</p> <p>Presumptive Enterobacteriaceae</p> <p><i>β</i>-glucuronidase positive <i>Escherichia coli</i></p> <p>Presumptive <i>Pseudomonas</i> spp</p> <p>Coagulase positive staphylococci (<i>Staphylococcus aureus</i>)</p> <p>Aerobic Colony Count</p>	<p>Documented In-house Methods</p> <p>Method No 2.3 based on BS ISO 4832:2006 at 37°C</p> <p>Method No 2.6 based on BS EN ISO 21528-2:2017</p> <p>Method No 2.38 using TBX chromogenic agar based on BS ISO 16649-2:2001 and biochemical confirmation using MicroGen GNA</p> <p>Method No 2.9 based on BS EN ISO 13720: 2010</p> <p>1) Method No 2.11 based on BS EN ISO 6888-1:1999+Amd 2:2018 (Baird Parker Agar) Confirmation using RPF media</p> <p>2) Method No 2.4 based on BS EN ISO 6888-2:1999+Amd 2:2018 (Rabbit Plasma Fibrinogen Agar)</p> <p>Method No 2.12 using Plate Count Agar, pour plate at 30°C for 48h</p>



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
ENVIRONMENTAL SWABS (cont'd)  Swabs from food production premises and /or from hands of food production personnel (cont'd)  (Swabs from food production premises only)	<u>Microbiological Tests</u> (cont'd)  Enumeration: (cont'd)  Yeasts and Moulds  Detection:  <i>Listeria monocytogenes</i> and other <i>Listeria</i> spp  <i>Salmonella</i> spp	Documented In-house Methods (cont'd)  Method No 2.14 using Rose Bengal Chloramphenicol agar and spread plate technique  Method No 2.59 using VIDAS LIS. Confirmation using biochemical tests and MicroGen identification kit.  Method 2.61 using Oxoid Precis method. Enrichment in ONE broth, 42°C for 16 to 20h, plates onto Brilliance Salmonella agar, 37°C/24h. Confirmation using biochemical (MicroGen GNA and Microgen GNA+B) and serological confirmation
GENERAL FOODS & FOOD PRODUCTS INCLUDING DAIRY (unless specified)  Dairy Products  Food and Food Products	<u>Microbiological Tests</u>  Enumeration:  Aerobic Colony Count (72h)  Aerobic Colony Count (48h)  Presumptive <i>Bacillus cereus</i>  Presumptive <i>Clostridium perfringens</i>	Documented In-house Methods  Method No 2.12 based on BS EN ISO 4833-1: 2013  Method 2.12 using Plate Count Agar, pour plate at 30°C for 48hrs  1) Method No 2.1 using <i>Bacillus cereus</i> selective agar (PEMBA) incubated at 30°C for 48h  2) Method 2.66 based on BS EN ISO 7932:2004+A1:2020  Method No 2.2 using TSC selective agar based on BS EN ISO 7937:2004



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GENERAL FOODS & FOOD PRODUCTS INCLUDING DAIRY (unless specified) (cont'd)	<p><u>Microbiological Tests</u> (cont'd)</p> <p>Enumeration: (cont'd)</p> <p><i>Clostridium perfringens</i> (presumptive and confirmed)</p> <p>Presumptive Coliforms</p> <p>Presumptive Enterobacteriaceae</p> <p><math>\beta</math>-glucuronidase positive <i>Escherichia coli</i></p> <p><i>Listeria monocytogenes</i> and other <i>Listeria</i> spp</p> <p>Presumptive <i>Pseudomonas</i> spp</p> <p>Coagulase positive staphylococci (<i>Staphylococcus aureus</i>)</p> <p>Yeast and Moulds</p>	<p>Documented In-house Methods</p> <p>Method 2.44 based on client specified methodology, using TSC, pour plate with overlaid at 37°C for 18-24h, anaerobically. Optional confirmation using Rapid ID 32A</p> <p>Method No 2.3 based on BS ISO 4832:2006 at 30°C or 37°C</p> <p>Method No 2.6 based on BS EN ISO 21528-2:2017</p> <p>Method No 2.38 using TBX chromogenic agar based on BS ISO 16649-2:2001 and biochemical confirmation using MicroGen GNA</p> <p>Method No 2.43 using ALOA chromogenic agar based on BS EN ISO 11290-2:2017 with biochemical confirmation using MicroGen identification kit</p> <p>Method No 2.9 based on BS EN ISO 13720: 2010</p> <p>1) Method No 2.11 based on BS EN ISO 6888-1:1999+Amd 2:2018 (Baird Parker Agar) Confirmation using RPF media</p> <p>2) Method No 2.4 based on BS EN ISO 6888-2:1999+Amd 2:2018 (Rabbit Plasma Fibrinogen Agar)</p> <p>Method No 2.14 using Rose Bengal Chloramphenicol Agar and spread plate technique</p>



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GENERAL FOODS & FOOD PRODUCTS INCLUDING DAIRY (unless specified) (cont'd)	<p><u>Microbiological Tests</u> (cont'd)</p> <p>Detection:</p> <p><i>Listeria monocytogenes</i> and other <i>Listeria</i> spp</p> <p><i>Salmonella</i> spp</p>	<p>Documented In-house Methods</p> <p>Method No 2.59 using VIDAS LIS Confirmation based on BS EN ISO 11290-1:2017 and MicroGen identification kit</p> <p>Method 2.61 using Oxoid Precis method. Enrichment in ONE broth, 42°C for 18 ±2h, plating onto Brilliance Salmonella agar, 37°C/24h. Confirmation using biochemical (MicroGen GNA and Microgen GNA+B) and serological confirmation</p>
FISH AND FISH PRODUCTS	<p>Enumeration:</p> <p>Aerobic Colony Count (72h)</p> <p>Aerobic Colony Count (48h)</p> <p>Presumptive <i>Bacillus cereus</i></p> <p>Presumptive <i>Clostridium perfringens</i></p> <p>Presumptive Enterobacteriaceae</p> <p><math>\beta</math>-glucuronidase positive <i>Escherichia coli</i></p> <p>Presumptive <i>Pseudomonas</i> spp</p>	<p>Method No 2.12 based on BS EN ISO 4833-1:2013</p> <p>Method 2.12 using Plate Count Agar, pour plate at 30°C for 48h</p> <p>Method No 2.1 using Bacillus cereus selective agar (PEMBA) incubated at 30°C for 48h</p> <p>Method No 2.2 using TSC selective agar based on BS EN ISO 7937:2004</p> <p>Method No 2.6 based on BS EN ISO 21528-2:2017</p> <p>Method No 2.38 using TBX chromogenic agar based on BS ISO 16649-2:2001 and biochemical confirmation using MicroGen GNA</p> <p>Method No 2.9 based on BS EN ISO 13720:2010</p>
(including fresh fish, cephalopods and crabs)		



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FISH AND FISH PRODUCTS (cont'd)	<p><u>Microbiological Tests (cont'd)</u></p> <p>Enumeration (cont'd)</p> <p>Coagulase positive staphylococci (inc. <i>Staphylococcus aureus</i>)</p> <p>Yeast and Moulds</p> <p>Detection:</p> <p><i>Listeria monocytogenes</i> and other <i>Listeria</i> spp</p> <p><i>Salmonella</i> spp</p>	<p>1) Method No 2.11 based on BS EN ISO 6888-1:1999 (Baird Parker Agar)</p> <p>2) Method No 2.4 based on BS EN ISO 6888-2:1999 (Rabbit Plasma Fibrinogen Agar)</p> <p>Method No 2.14 using Rose Bengal Chloramphenicol Agar and spread plate technique</p> <p>Method No 2.59 using VIDAS LIS. Confirmation based on BS EN ISO 11290-1:2017 and MicroGen identification kit</p> <p>Method 2.61 using Oxoid Precis method. Enrichment in ONE broth, 42°C for 18 ±2h, plating onto Brilliance Salmonella agar, 37°C /24hrs. Confirmation using biochemical (MicroGen GNA) and serological confirmation</p>
WATERS	Enumeration:	Documented In-House Methods:
Potable	Aerobic colony count at 22°C and 37°C	Method No 2.34 based on The Microbiology of Drinking Water, Part 7: 2020
Potable and Process Waters	Coliform and <i>Escherichia coli</i>	Method No 2.63 based on Microbiology of Drinking Water, Part 4B, 2016

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