


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 Accredited to ISO/IEC 17025:2005	One Scientific Limited	
	Issue No: 029 Issue date: 28 September 2018	
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Testing performed by the Organisation at the locations specified		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
Address Unit F 7A4 Victoria Road Avonmouth Bristol BS11 9DB	Local contact Mr A Barrett-Jones	Testing Microbiological
Address Unit 3 Avon Riverside Estate Victoria Rd Bristol BS11 9DB	Local contact Mr A Barrett-Jones	Administration Sample Receipt and Registration Testing Chemical



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
FOOD AND FOOD PRODUCTS	<u>Chemical Testing</u>	Documented In-House Methods	
	Acidity (pH)	CN02 using Hannah pH meter	3
	Water activity	CN01 using AquaLab 4TE	3
FOOD, FOOD PRODUCTS AND ENVIRONMENTAL SWABS	<u>Allergen Testing</u>		
	<u>Detection and quantification of:</u>		
	Almond	CA10 RIDASCREEN FAST Almond Kit (R-Biopharm Rhone Ltd, R6901)	3
	Beta-lactoglobulin	CA06 RIDASCREEN FAST β -Lactoglobulin Kit (R-Biopharm Rhone Ltd, R4902)	3
	Casein	CA05 RIDASCREEN FAST Casein Kit (R-Biopharm Rhone Ltd, R4612)	3
	Crustacea	CA16 RIDASCREEN FAST Crustacean Kit (R-Biopharm Rhone Ltd, R7312)	3
	Egg	CA08 RIDASCREEN FAST Egg Kit (R-Biopharm Rhone Ltd, R6402)	3
	Gluten	1) CA02 RIDASCREEN Gliadin Competitive Kit (R-Biopharm Rhone Ltd, R7001)	3
2) CA04 RIDASCREEN Gliadin Competitive Kit (R-Biopharm Rhone Ltd, R7021)		3	



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FOOD, FOOD PRODUCTS AND ENVIRONMENTAL SWABS (Cont'd)	<u>Allergen Testing</u> (cont'd)	Documented In-House Methods	
	<u>Detection and quantification of:</u>		
	Histamine	CA14 RIDASCREEN Histamine Kit (R-Biopharm Rhone Ltd, R1604)	3
	Mustard	CA12 RIDASCREEN FAST Mustard Kit (R-Biopharm Rhone Ltd, R6152)	3
	Peanut	CA09 RIDASCREEN FAST Peanut Kit (R-Biopharm Rhone Ltd, R6202)	3
	Sesame	CA11 RIDASCREEN FAST Sesame Kit (R-Biopharm Rhone Ltd, R7202)	3
FOOD, FOOD PRODUCTS AND ENVIRONMENTAL SWABS	<u>Molecular Testing</u>	Documented In-House Methods	
	<u>Qualitative detection of:</u>		
	Almond	CA27 SureFood PREP Advance (Protocol 1) Kit (R-Biopharm Rhone Ltd, S1053) with SureFood ALLERGEN ID Almond Kit (R-Biopharm Rhone Ltd, S3104) and AriaMx RT-PCR	3



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FOOD, FOOD PRODUCTS AND ENVIRONMENTAL SWABS (Cont'd)	<u>Molecular Testing</u> (cont'd)	Documented In-House Methods	
	<u>Qualitative detection of:</u>		
	Celery	CA15 SureFood PREP Advance (Protocol 1) Kit (R-Biopharm Rhone Ltd, S1053) with SureFood ALLERGEN ID Celery Kit (R-Biopharm Rhone Ltd, S3105) and AriaMx RT-PCR	3
	Fish	CA13 SureFood PREP Advance (Protocol 1) Kit (R-Biopharm Rhone Ltd, S1053) with SureFood ALLERGEN ID Fish Kit (R-Biopharm Rhone Ltd, S3110) and AriaMx RT-PCR	3
	Molluscs	CA17 SureFood PREP Advance (Protocol 1) Kit (R-Biopharm Rhone Ltd, S1053) with SureFood ALLERGEN ID Molluscs Kit (R-Biopharm Rhone Ltd, S3113) and AriaMx RT-PCR	3
	Peanut	CA26 SureFood PREP Advance (Protocol 1) Kit (R-Biopharm Rhone Ltd, S1053) with SureFood ALLERGEN ID Peanut Kit (R-Biopharm Rhone Ltd, S3103) and AriaMx RT-PCR	3
	Beef	CA18 SureFood PREP Basic Kit (R-Biopharm Rhone Ltd, S1052) with SureFood ANIMAL ID Beef IAAC Kit (R-Biopharm Rhone Ltd, S6113) and AriaMx RT-PCR	3
Goat	CA23 using Mericon Animal Identification Goat Kit and AriaMx RT-PCR	3	



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FOOD, FOOD PRODUCTS AND ENVIRONMENTAL SWABS (Cont'd)	<u>Molecular Testing</u> (cont'd)	Documented In-House Methods	
	<u>Qualitative detection of:</u>		
	Horse	CA21 SureFood PREP Basic Kit (R-Biopharm Rhone Ltd, S1052) with SureFood ANIMAL ID Horse IAAC Kit (R-Biopharm Rhone Ltd, S6118) and AriaMx RT-PCR	3
	Pork	CA19 SureFood PREP Basic Kit (R-Biopharm Rhone Ltd, S1052) with SureFood ANIMAL ID Pork IAAC Kit (R-Biopharm Rhone Ltd, S6114) and AriaMx RT-PCR	3
	Poultry	CA20 SureFood PREP Basic Kit (R-Biopharm Rhone Ltd, S1052) with SureFood ANIMAL ID Chicken IAAC Kit (R-Biopharm Rhone Ltd, S6115) and AriaMx RT-PCR	3
	Sheep	CA22 using Mericon Animal Identification Sheep Kit and AriaMx RT-PCR	3
	Turkey	CA24 SureFood PREP Basic Kit (R-Biopharm Rhone Ltd, S1052) with SureFood ANIMAL ID Turkey IAAC Kit (R-Biopharm Rhone Ltd, S6116) and AriaMx RT-PCR	3



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ENVIRONMENTAL SAMPLES	<u>Microbiological Testing</u>	Documented In-House Methods with preparation by SOP2	
Environmental Swabs	Enumeration:		
	Aerobic colony count 30°C for 48 hrs	M001 In-House Method using PCA pour plate incubated at 30°C for 48 hrs	F
	Aerobic colony count 30°C for 72 hrs	M001a based on BS EN ISO 4833-1:2013	F
	Enterobacteriaceae (presumptive)	M002 based on BS EN ISO 21528-2:2017	F
	Coliforms (presumptive)	M003 based on BS ISO 4832:2006	F
	Coagulase positive <i>Staphylococcus</i> including <i>Staphylococcus aureus</i> (confirmed)	M005 based on BS EN ISO 6888-1:1999	F
	β -glucuronidase positive <i>Escherichia coli</i>	1) M023 based on BS ISO 16649-2:2001	F
		2) M043 based on BS ISO 16649-1:2001 by membrane technique	F
	Yeasts and Moulds	M010 based on BS ISO 21527-1:2008	F
	<i>Pseudomonas</i> spp. (presumptive)	M004 based on BS EN ISO13720:2010	F



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ENVIRONMENTAL SAMPLES (cont'd)	<u>Microbiological Testing</u> (cont'd)	Documented In-House Methods with preparation by SOP2	
Environmental Swabs (cont'd)	Detection: <i>Salmonella</i> spp (confirmed)	1) M006 based on BS EN ISO 6579:2002 +A1:2007, with confirmation using BioMérieux API 20E and Pro-Lab antisera	F
	<i>Listeria</i> spp (including species identification)	2) M073 using BioMérieux MINI VIDAS SLM with confirmation using BioMérieux API 20E and Pro-Lab antisera	F
		1) M007 based on BS EN ISO 11290-1:1996 +A1:2004 with confirmation/speciation using Microbact Listeria 12L	F
		2) M072 using BioMérieux MINI VIDAS LIS with confirmation/speciation using Microbact Listeria 12L	F
Exposed Settle Plates	Enumeration: Aerobic colony count 30 °C for 48 hrs	M001 In-House Method using PCA plates incubated at 30 °C for 48 hrs	F
	Yeasts and Moulds	M010 based on BS ISO 21527-1:2008	F
FOOD AND FOOD PRODUCTS	<u>Microbiological Testing</u>	Documented In-House Methods with preparation by SOP2	F
	Enumeration: Aerobic colony count 30°C for 48 hrs	M001 In-House Method using PCA pour plate incubated at 30°C for 48 hrs	F
	Aerobic colony count 30°C for 72 hrs	M001a based on BS EN ISO 4833-1:2013	F



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FOOD AND FOOD PRODUCTS (cont'd)	<u>Microbiological Testing</u> (cont'd)	Documented In-House Methods with preparation by SOP2	
	Enumeration: (cont'd)		
	Anaerobic mesophilic colony count	M044 (customer specified method)	F
	<i>Bacillus cereus</i> (presumptive)	M009 based on BS EN ISO 7932:2004	F
	<i>Clostridium perfringens</i> (presumptive)	M008 based on BS EN ISO 7937:2004	F
	Enterobacteriaceae (presumptive)	M002 based on BS EN ISO 21528-2:2017	F
	Coliforms (presumptive)	M003 based on BS ISO 4832:2006	F
	β -glucuronidase positive <i>Escherichia coli</i>	1) M023 based on BS ISO 16649-2:2001 2) M043 based on BS ISO 16649-1:2001 by membrane technique	F F
	Coagulase positive <i>Staphylococcus</i> including <i>Staphylococcus aureus</i> (confirmed)	M005 based on BS EN ISO 6888-1:1999	F
	Lactic acid bacteria (presumptive or confirmed)	M011 based on ISO 15214:1998	F
<i>Listeria</i> spp	M026 based on ISO 11290-2:2017 with confirmation/ speciation using Microbact Listeria 12 L	F	
<i>Pseudomonas</i> spp. (presumptive)	M004 based on BS EN ISO13720:2010	F	
Foods with AW >0.95	Yeasts & Moulds	M010 based on BS ISO 21527-1:2008	F



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FOOD AND FOOD PRODUCTS (cont'd)	<u>Microbiological Testing</u> (cont'd)	Documented In-House Methods with preparation by SOP2	
Foods with AW ≤0.95	Enumeration: Yeasts & Moulds	M051 based on BS ISO 21527-2:2008	F
	Detection: <i>Salmonella</i> spp (confirmed)	1) M006 based on BS EN ISO 6579:2002 +A1:2007, with confirmation using BioMérieux API 20E and Pro-Lab antisera	F
	<i>Listeria</i> spp (including species identification)	2) M073 using BioMérieux MINI VIDAS SLM with confirmation using BioMérieux API 20E and Pro-Lab antisera	F
		1) M007 based on BS EN ISO 11290-1:1996 +A1:2004 with confirmation/speciation using Microbact Listeria 12 L	F
		2) M072 using BioMérieux MINI VIDAS LIS with confirmation/speciation using Microbact Listeria 12 L	F
WATERS	<u>Microbiological Testing</u>	Documented In-House Methods with preparation by SOP2	
Potable, Process, Pools and Spas	Enumeration: Total aerobic colony count at 22°C and 37°C	M015 based on "The Microbiology of Drinking Water" (2012), Part 7	F
	Total Coliforms and <i>Escherichia coli</i>	M016 based on "The Microbiology of Drinking Water" (2016), Part 4B using MLGA	F



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WATERS (cont'd) Potable, Process, Pools and Spas (cont'd)	<u>Microbiological Testing</u> (cont'd) Enumeration: Enterococci (presumptive) <i>Pseudomonas aeruginosa</i> (confirmed) Sulphite-Reducing Clostridia	Documented In-House Methods with preparation by SOP2 M017 based on "The Microbiology of Drinking Water" (2012), Part 5 M025 based on "The Microbiology of Drinking Water" (2015), Part 8B M018 based on "The Microbiology of Drinking Water" (2015), Part 6A	 F F F
Cooling towers, Potable, Process, Pools and Spas	Detection and enumeration: <i>Legionella pneumophila</i> sg 1 <i>Legionella pneumophila</i> sg 2-14 <i>Legionella</i> sp (not <i>L. pneumophila</i> sg 1-14) Presumptive <i>Legionella</i> sp (not <i>L. pneumophila</i> sg 1-14)	M027 based on BS 6068-4.12:1998/ ISO 11731:1998 with plates incubated at 37°C and confirmation using Oxoid Latex agglutination kit	F
END			