Schedule of Accreditation

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United Kingdom Accreditation Service

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Accredited to ISO/IEC 17025:2017

Aviagen UK Limited

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Testing performed by the Organisation at the locations specified below

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details		Activity	Location code
Veterinary Laboratory Willow House 2/1 Drovers Road East Mains Industrial Estate Broxburn West Lothian EH52 5ND	**Local contact** Dr Kara Friel or Leah McNulty	Microbiological, serological, molecular microbiology testing	A
Veterinary Laboratory Pearson House 8 Dunnet Way East Mains Industrial Estate Broxburn West Lothian EH52 5NN	**Local contact** Dr Kara Friel or Leah McNulty	Molecular microbiology testing	B

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location code
ENVIRONMENTAL SAMPLES	Microbiological Tests	Documented In-house methods:	
Chick Box Liners, Chick Carcases, Boot Swabs, Composite Faeces,	Detection of *Salmonella* spp (motile)	Section 37 of Bacteriology Manual documented in house method based on BS EN ISO 6579-1:2017 Amd 1:2020 (employing MSRV) for matrices as required for the purposes of testing in accordance with Control of Salmonella in Poultry Orders*: CSPO 2007 (2008 NI) CSBO 2009 (2009 NI) CSTO 2009 (2010 NI) Confirmation using slide serology and biochemical tests by API20E or Vitek 2 Compact System * refer to www. gov.uk for current laboratory approval status	A
Drag /Cleanout Swabs	Detection of *Salmonella* spp (motile)	Section 37 of Bacteriology Manual documented in house method based on BS EN ISO 6579-1:2017 Amd 1:2020, Confirmation using slide serology and biochemical tests by API20E or Vitek 2 Compact System	A
Cull Chicks, Chick Fluff, Shell Waste, Chick Meconia, Hatch Tray Papers	Detection of *Salmonella* spp (with increased sensitivity for *S. pullorum* and *S. gallinarum*)	Section 15 of Bacteriology Manual using selenite and BGA for Poultry Health Scheme in accordance with TARP (enforcement) Regulation 2011 as implemented by Commission Delegated Regulation (EU) 2019/2035, Confirmation using slide serology and biochemical tests by API20E or Vitek 2 Compact System	A

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location code
POULTRY FEED SAMPLES	Microbiological Tests (cont'd)	Documented In-house methods:	
	Detection of *Salmonella* spp.	Section 14 of Bacteriology Manual using RV, BGA and XLD, Confirmation using slide serology and biochemical tests by API20E or Vitek 2 Compact System	A
	Serological Tests Detection of :	Documented In-house methods for regulatory purposes:	
CHICKEN SERUM	Group B and D *Salmonella* antibody screening	Section 8 of Serology Manual using Biochek Gp D Salmonella (Enteritidis, Pullorum-Gallinarum, SE) Antibody Test Kit Gp B Salmonella (Typhimurium, ST) Antibody Test Kit Gp B/D Salmonella (SE/ST) and Combined Antibody Test Kit screening ELISA for Poultry Health Scheme in accordance with TARP (enforcement) Regulation 2011 as implemented by Commission Delegated Regulation (EU) 2019/2035	A
	Salmonella pullorum and *Salmonella gallinarum* antibodies	Section 20 of Serology Manual using rapid slide agglutination confirmatory test for Poultry Health Scheme in accordance with TARP (enforcement) Regulation 2011 as implemented by Commission Delegated Regulation (EU) 2019/2035	A
POULTRY SERUM	*Mycoplasma gallisepticum* antibodies	Section 4 of Serology Manual using Biochek Mg/Ms ELISA and / or Mg ELISA for Poultry Health Scheme in accordance with TARP (enforcement) Regulation 2011 as implemented by Commission Delegated Regulation (EU) 2019/2035	A

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location code
	Serological Tests (cont'd)	Documented In-house methods:	
	Detection of :		
POULTRY SERUM (cont'd)	*Mycoplasma synoviae antibodies*	Section 4 of Serology Manual using Biochek Mg/Ms ELISA and / or Ms ELISA	A
	Mycoplasma gallisepticum antibodies	Section 5 of Serology Manual using rapid slide agglutination test for Poultry Health Scheme in accordance with TARP (enforcement) Regulation 2011 as implemented by Commission Delegated Regulation (EU) 2019/2035	A
	Mycoplasma synoviae antibodies	Section 5 of Serology Manual using rapid slide agglutination test	A
	Avian Influenza 'A' antibodies	Section 14 of Serology Manual using Biochek and / or Section 26 of Serology Manual using IDEXX AI ELISA for the Poultry compartments order (2010) in accordance with regulation (EC) 616/2009	A
	Egg Drop Syndrome antibodies	Section 8 of Serology Manual using Biochek EDS ELISA	A
	Avian Infectious Laryngotracheitis antibodies	Section 8 of Serology Manual using BioChek ILT ELISA	A

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location code
POULTRY THROAT SWABS (individual and pooled)	Molecular Microbiology Tests	Documented In-house methods for flock screening purposes:	
	Detection of :		
	Mycoplasma gallisepticum and *Mycoplasma synoviae* DNA	Section 9 and Section 72 of Virology Manual using manual extraction and qPCR using IDEXX RealPCR MG/MS Multiplex DNA Test	A, B
	Avian Infectious Laryngotracheitis DNA	Section 77 and Section 78 of Virology Manual using manual or QIACube extraction methods and qPCR using IDEXX RealPCR ILTV	A, B
ENVIRONMENTAL SAMPLES			
Boot Swabs, Farm Dust, Environmental Swabs	Detection of *Salmonella* spp. DNA	Sections 85 & 87 of Bacteriology Manual using manual extraction and qPCR using the IDEXX RealPCR *Salmonella* spp. DNA Test on the Bio-Rad CFX96 systems	A, B
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