Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

22168

Accredited to ISO/IEC 17025:2017

Westpoint Group Trading Limited, trading as Newbridge Scientific

Issue No: 007 **Issue date:** 28 October 2026

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Testing performed at the above address only

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
	Microbiological Tests	
FEED AND FEEDING STUFFS	Detection of:	
Animal Feed and Feed Ingredients	*Salmonella* spp.	Documented inhouse method SOP 004 based on BS EN ISO 6579-1:2017+A1 2020 for the purpose of the Animal By-Products (Enforcement) Regulation (ABPR) 2013 (amended 2015) implementing Regulation (EU) No 142/2011 (as amended)
Animal Feed (Finished feed only)	*Salmonella* spp.	Documented inhouse method SOP 002 using BPW and selective enrichment in RV, plating onto BGA and confirmation using biochemical and serological tests (for screening purposes only)
ENVIRONMENTAL SAMPLES		
Carcass and sponge swabs	*Salmonella* spp.	Documented inhouse method SOP 004 based on BS EN ISO 6579-1:2017+A1 2020 Confirmation using SOP008 serological and SOP006 biochemical methods

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
	Microbiological Tests (cont'd) Detection of	
Boot swabs, surface swabs, dust, hatchery tray liners, composite faeces, chick carcasses, meconium	*Salmonella* spp. (motile)	Documented inhouse method SOP 001 based on BS EN ISO 6579-1:2017+A1 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 SOP008 serological and biochemical methods * refer to www. gov.uk for current laboratory approval status
Chick papers, cloacal swabs, Compost	Detection of *Salmonella* spp (motile)	SOP001 documented in house method based on BS EN ISO 6579-1:2017+A1 2020 (employing MSRV), confirmation using SOP08 serological and biochemical methods
Chick papers, carcases, meconium, Fluff	Detection of: *Salmonella spp* including pullorum/gallinarum and arizona	Documented inhouse method SOP 003 using selective enrichment in Selenite F broth using selenite and BGA, and confirmation using biochemical and serological tests for Poultry Health Scheme in accordance with TARP (enforcement) Regulation 2011 as implemented by 2009/158/EC poultry trade Directive

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
	Microbiological Tests (cont'd)	
	Detection of:	
SHELL EGGS (Shell and contents)	*Salmonella* spp.	SOP005 documented in house method in accordance with British Egg Industry Council Code of Practice for Lion Eggs Appendix CC, 2023, Version 8. Confirmation using biochemical and serological tests SOP 008
	Confirmation of:	
Salmonella Isolates	*Salmonella spp.* to group level, and S.enteritidis and typhimurium to species level	Documented in house method SOP 008 based on ISO 6579-1:2017+A1:2020, Control of Salmonella Poultry Order (CSPO) 2007, Control of Salmonella in Turkey Flocks Order (CSTO) 2009 and Control of Salmonella in Broiler Flocks Order (CSBO) 2009
Salmonella Isolates	Differentiation of Salmonella enteritidis vaccine strain CEVA from Wild strain Salmonella enteritidis	Documented in house method SOP 015 based on Ceva commercial vaccine differentiation kit
	Enumeration of:	
Carcass and Meat Hygiene swabs, Environmental swabs, Feed and Feed Ingredients	Enterobacteriaceae (presumptive or confirmed)	Documented inhouse method SOP 009 based on BS EN ISO 21528-2:2017 for the purpose of the Animal By-Products (Enforcement) (England) Regulation (ABPR) 2013
Carcass and Meat Hygiene swabs, Environmental swabs	Total Aerobic Colony Count	Documented inhouse method SOP 014 based on BS EN ISO 4833-1:2013 at 30°C for 72 hours
Feed and Feed Ingredients	Total Aerobic Colony Count	Documented inhouse method SOP 014 using plate count agar, incubation at 30°C for 48 hours

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
VETERINARY SAMPLES	<u>Serological tests</u> Detection of antibodies:	
Chicken and Turkey Serum	*Mycoplasma gallisepticum,* *Mycoplasma synoviae* *Salmonella pullorum/gallinarum*	Documented in house method SOP 035 Rapid plate agglutination test for Poultry Health Scheme in accordance with TARP (enforcement) Regulation 2011 as implemented by 2009/158/EC poultry trade Directive
Turkey Serum	*Mycoplasma meleagridis*	1) Documented in house method SOP 033 using Biochek Mycoplasma meleagridis ELISA Antibody Test kit and BEAR ELISA assay robot for Poultry Health Scheme in accordance with TARP (enforcement) Regulation 2011 as implemented by 2009/158/EC poultry trade Directive 2) Documented in house method SOP 089 using BioChek Mycoplasma meleagridis ELISA antibody test kit for Poultry Health Scheme in accordance with TARP (enforcement) Regulation 2011 as implemented by 2009/158/EC Poultry Trade Directive

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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
VETERINARY SAMPLES	Serological tests	
	Detection of antibodies:	
Chicken serum	*Avian Influenza* Virus	1) Documented in house method SOP 033 using Biochek ELISA Antibody Test kit and BEAR ELISA assay robot 2) Documented in house method SOP 089 using BioChek Avian Influenza antibody test kit
END		