


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>Accredited to ISO/IEC 17025:2017</p>	<p>CVS (UK) Limited Trading as Slate Hall Veterinary Services</p> <p>Issue No: 014 Issue date: 15 May 2026</p>	
	<p>27 Cow Lane Rampton Cambridgeshire CB24 8QG</p>	<p>Contact: Justin Morton Tel: +44 (0)1954 253809 E-Mail: justin.morton@slatehall.co.uk</p>
<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
<p>BIOLOGICAL FLUIDS, TISSUES, and ENVIRONMENTAL SAMPLES as specified</p> <p>Chick Box Liners, Liner Swabs, Chick Carcasses, Boot Swabs, Composite Faeces</p>	<p><u>Microbiological Testing:</u></p> <p>Detection of <i>Salmonella</i> spp (motile)</p>	<p>ME01 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 CSBO 2009 CSTO 2009 Confirmation using ASAP or BGA, ME02 biochemical confirmation (using API) and ME03 slide agglutination test * refer to www. gov.uk for current laboratory approval status</p>
<p>Gauze Sponge Swabs</p>	<p>Detection of <i>Salmonella</i> spp (motile)</p>	<p>ME01 documented in house method in accordance with British Egg Industry Council Code of Practice for Lion Eggs Appendix CC, 2023, Version 8. Confirmation using ASAP or BGA, ME02 biochemical confirmation (using API) and ME03 slide agglutination test</p>



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<p>BIOLOGICAL FLUIDS, TISSUES, and ENVIRONMENTAL SAMPLES as specified (cont'd)</p> <p>Poultry bedding (litter), Cloacal swabs, Poultry Feed, Poultry Feed Ingredients, Sponge swabs, Composite Faeces, Dust</p> <p>SHELL EGGS (Shell and contents)</p> <p>Chicken sera</p>	<p><u>Microbiological Testing</u> (cont'd):</p> <p>Detection of <i>Salmonella</i> spp (motile)</p> <p>Detection of <i>Salmonella</i> spp (motile)</p> <p><u>Serological Testing</u>:</p> <p><i>Mycoplasma gallisepticum</i></p> <p><i>Salmonella pullorum</i></p> <p><i>Mycoplasma synoviae</i></p>	<p>ME01 documented in house method based on BS EN ISO 6579-1:2017 Amd 1:2020 (employing MSRV). Confirmation using ASAP or BGA, ME02 biochemical confirmation (using API) and ME03 slide agglutination test</p> <p>ME.05 documented in-house method (supported by ME.01) in accordance with British Egg Industry Council Code of Practice for Lion Eggs Appendix CC, 2023, Version 8. Confirmation using biochemical tests and serology</p> <p>ME04 using Rapid Slide Agglutination test based on OIE 3.3.5 for the purpose of the Trade in Animals and Related Products regulation 2011 (Poultry Health Scheme) implementing Council Directive 2009/158/EC</p> <p>ME04 using Rapid Slide Agglutination test based on OIE 3.3.11 for the purpose of the Trade in Animals and Related Products regulation 2011 (Poultry Health Scheme) implementing Council Directive 2009/158/EC</p> <p>ME04 using Rapid Slide Agglutination test based on OIE 3.3.5</p>



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MICROBIOLOGICAL ISOLATES <i>Salmonella enteritidis</i> isolates	Differentiation between <i>Salmonella enteritidis</i> Field strain and CEVA Vaccine strains	In House Developed Method ME07, Growth / No growth in Media A and B supplied as 'S-Check Salmonella diagnostic kit', by CEVA Poultry
END		