

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 4594 Accredited to ISO/IEC 17025:2017	Moy Park Limited (Mid-Antrim Laboratory)	
	Issue No: 012 Issue date: 27 September 2024	
	42A Broughshane Road Ballymena Co Antrim BT43 7DX	Contact: Ms Donna Getty Tel: +44 (0)28 256 44051 Fax: +44 (0)28 256 49515 E-Mail: donna.getty@pilgrimseurope.com
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
ANIMAL FEEDING STUFFS	<u>Microbiological Tests:</u>	
	Detection of:	Documented In-house methods for the purpose of the Animal By-Products (Enforcement) Regulation [ABPR] 2013 (amended 2015) (Northern Ireland) implementing Regulation (EU) No 142/2011 (as amended)
Dried Poultry Protein	<i>Salmonella</i> species	MTM007 based on BS EN ISO 6579-1:2017 + Amd 1 :2020. Confirmation using biochemical and serological tests
Dried Poultry Protein	Enumeration of:	
	Enterobacteriaceae (confirmed)	MTM014 based on BS EN ISO 21528-2:2017
ENVIRONMENTAL SAMPLES		
Chick Box Liners, Chick Carcasses, Boot Swabs, Dust, Dust Swabs Meconium (optional)	Detection of <i>Salmonella</i> spp (motile)	MTM013 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 biochemical and serological tests * refer to www. gov.uk or DAERA website for current laboratory approval status



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
ENVIRONMENTAL SAMPLES (cont'd) Fluff, Environmental swabs	Microbiological Tests (cont'd): Detection of <i>Salmonella spp</i> (motile)	MTM013 documented in house method based on BS EN ISO 6579-1:2017 + Amd 1:2020, confirmation using biochemical and serological tests
END		