

# Schedule of Accreditation



Organisation Name	Agrihealth Laboratory Services
Trading As	
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Accreditation Standard	EN ISO/IEC 17025 T
Standard Version	2017
Date of award of accreditation	13/09/2017
Scope Classification	Biological and veterinary testing
Services available to the public <sup>1</sup>	Yes

<sup>1</sup> Refer to document on interpreting INAB Scopes of Accreditation

Sites from which accredited services are delivered		
(the detail of the accredited services delivered at each site are on the Scope of Accreditation)		
	Name	Address
1	Head Office	Clones Road , Monaghan

# Scope of Accreditation

## Head Office

### Biological and Veterinary Testing

Category: A

Biology/veterinary field - Tests	Test name	Technique	Matrix	Equipment	Std. reference
803 Culture of organisms in liquid or agar based culture media with visual or instrument monitoring for growth - .01 Culture of bacteria	MP01A Detection of Salmonella spp. by a selective enrichment technique	Selective enrichment	Eggs and Egg Products, Meat and meat products, game and poultry, Animal Feeds, Fish and Fish products, Fruit and Vegetables, Foods/Stockfoods and their additives.	N/A	Based on ISO 6579-1:2017/Amd 1:2020 Microbiology of the Food Chain - Horizontal Method for the Detection, Enumeration and Serotyping of Salmonella Part 1: Detection of Salmonella Spp. and BEIC method requirements.
	MP01B Detection of Salmonella spp. by a selective enrichment technique in MSR/V		Surfaces, Bootswabs, Dust, Meconium, Chick box liners, Fluffs, Intestinal tissue, Faecal material, Digestate and Animal By products	N/A	Based on ISO 6579-1:2017 Microbiology of the Food Chain - Horizontal Method for the Detection, Enumeration and Serotyping of Salmonella Part 1:Detection of Salmonella Spp
	MP02 Enumeration of micro organisms by the Colony Count Technique @ 30°C	Colony Count Technique	Eggs and Egg products, Meat and meat products, game and poultry, Surfaces, Fish and Fish Products, Fruit and Vegetables, Foods/Stockfoods and their additives.	N/A	Based on ISO 4833-1:2013/ Amd 1:2022 Microbiology of the food chain- Horizontal method for the enumeration of microorganisms - Part 1 :Colony count technique at 30°C by the pour plate technique - Amendment 1: Clarification of Scope

MP02B - Enumeration of total mesophilic aerobic flora at 30 degrees celsius using 3M Petrifilm Plate	3M Petrifilm Plate Enumeration	Egg and Egg Products, Meat and Meat Products, Game and Poultry, Surfaces, Fish and Fish Products, Food stockfoods and additives, Fruit and Vegetables.	Incubators, Balances, Pipettes	3M Petrifilm guide and AFNOR Validation Certificate Number: 3M 01/01 - 09/89.
MP03AB - Enumeration of Microorganisms by the Colony Count Technique at 36°C and 22°C, in Water	Pour plate Technique	Waters - Potable Waters	Incubators, Balances, Pipettes	ISO 6222:1999 Water quality Enumeration of culturable micro-organisms Colony count by inoculation in a nutrient agar culture medium
MP-04 Enumeration of Enterobacteriaceae	Colony Count	Meat and Meat Products, Poultry and Game, Egg and Egg products, Surfaces, Animal Feeds, Digestate and Animal By Products, Fruit and Vegetables, Foods/Stockfoods and their additives.	N/A	Based on ISO 21528-2:2017 Horizontal method for the detection and enumeration of Enterobacteriaceae. Part 2: Colony Count Technique
MP04B -Enumeration of Enterobacteriaceae using the 3M Petrifilm Count plate	3m Petrifilm plate Enumeration	Meat and Meat Products, Poultry and Game, Egg and Egg Products, Surfaces, Animal Feeds, Digestate and Animal By Products, Fruit and Vegetables, Food Stockfoods and Additives	Incubators, balances.	3M Petrifilm Guide and AFNOR Validation Certificate No: 3M 01/06-09/97
MP-05 Enumeration of Coliforms	Colony Count	Meat and Meat Products, Poultry and Game, Egg and Egg products, Surfaces, Fruit and Vegetables, Foods/Stockfoods and their additives.	N/A	Based on ISO 4832:2006 Horizontal Method for the enumeration of coliforms - Colony Count Technique
MP05B -Enumeration of coliforms by the 3M Petrifilm count plate	3m Petrifilm plate Enumeration	Meat and Meat Products, Poultry and Game, Egg and Egg Products, Surfaces, Fruit and Vegetables, Food Stockfoods and Additives	Incubators, balances.	3M Petrifilm Guide and AFNOR Validation Certificate No: 3M 01/02-09/89A
MP-06 Enumeration of $\beta$ -glucuronidase-positive Escherichia coli	Colony Count	Meat and Meat Products, Poultry and Game, Egg and Egg products, Surfaces, Fish and Fish Products, Fruit and Vegetables, Foods/Stockfoods and their additives, Digestate and Animal By Products	N/A	Based on ISO 16649-2-2001 Horizontal Method for the enumeration of B-glucuronidase-positive Escherichia coli part 2: Colony count technique at 44 degrees using 5-bromo-4-chloro-3-indolyl B-D-glucuronide

MP06B - Enumeration of $\beta$ -glucuronidase-positive Escherichia coli by 3M Petrifilm Count plate	3m Petrifilm plate Enumeration	Meat and Meat products, Poultry and Game, Egg and Egg products, surfaces, Fish and Fish products, Fruit and Vegetables, Food Stockfoods and Additives, Digestate and Animal By Products	Incubators, balances.	3M Petrifilm Guide and AFNOR Validation Certificate No: 3M 01/08-06/01
MP07 Detection and Enumeration of Coliform bacteria and Escherichia Coli by membrane filtration	Membrane Filtration	Waters-Potable waters	Membrane Filtration Unit	Based on ISO 9308-1:2014 - Detection and enumeration of Escherichic Coli and Coliform bacteria- Part 1: Membrane filtration method
MP08 Detection and Enumeration of Intestinal Enterococci by membrane filtration		Waters-Potable waters	Membrane Filtration Unit	Based on ISO 7899-2:2000 - Detection and Enumeration of Intestinal Enterococci - Part 2:membrane Filtration method
MP-12 Enumeration of Coagulase – Positive Staphylococci	Colony Count	Meat and Meat Products, Poultry and Game, Egg and Egg products, Surfaces, Fruit and Vegetables, Foods/Stockfoods and their additives.	N/A	Based on ISO 6888-1:2021/Amd 1:2023 Horizontal method for the enumeration of coagulase-positive Staphylococci (Staphylococcus aureus and other species) - Part 1: Technique using Baird-Parker Agar Medium - Amendment 1.
MP13D - Detection of Campylobacter	Selective enrichment	Meat and meat products, game and poultry, Bootswabs, Fish and Fish Products	N/A	Based on ISO 10272-1:2017/Amd 1:2023 - Microbiology of the food chain - Horizontal Method for detection and enumeration of Campylobacter spp. - Part 1: Detection method.
MP13E - Enumeration of Campylobacter	Colony Count Technique	Meat and meat products, game and poultry, Caecal material, Faecal material, Fish and Fish Products	N/A	Based on ISO 10272-2:2017/Amd 1:2023 - Microbiology of the Food Chain - Horizontal Method for detection and enumeration of Campylobacter spp. - Part 2: Colony Count technique
MP-17 Enumeration of presumptive Pseudomonas spp.	Colony Count	Meat and Meat Products, Poultry and Game, Fish and Fish Products, Fruit and Vegetables, Foods/Stockfoods and their additives, Egg and Egg products	N/A	Based on ISO 13720:2010 Enumeration of presumptive Psuedomonas spp.

	MP34 Detection and Isolation of non-motile Salmonella (Gallinarum/Pullorum) by a Selective Enrichment Technique	Enrichment Technique	Dead in shell Chicks, Intestinal Tissue, Meconium	Incubators, Balances, Pipettes	Directive. EC reg 2019/2035 Annex II, Part 1 microbiological control programme and Part 2 disease surveillance programme
804 Detection of bacterial, parasite, viral or fungal antigens using specific antibodies and appropriate techniques - .05 Immunofluorescence	MP32 Detection of Salmonella spp. By the VIDAS UP (SPT) method	ELFA – Enzyme Linked Fluorescent Assay Confirmation using MP01	Eggs and Egg Products, Meat and meat products, game and poultry, Animal Feeds, Fish and Fish products, Fruit and Vegetables, Foods/Stockfoods and their additives, Surfaces, Bootswabs, Dust, Meconium, Chick box liners, Fluffs, Intestinal tissue, Faecal material, Digestate and Animal By products	VIDAS UP	Based on ISO 6579- 1:2017 Microbiology of the Food Chain - Horizontal Method for the Detection, Enumeration and Serotyping of Salmonella Part 1: Detection of Salmonella Spp.
	MP32 Detection of Salmonella spp. By the VIDAS UP (SPT) method	ELFA – Enzyme Linked Fluorescent Assay Confirmation using Chromogenic agar	Meat and meat products.	VIDAS UP	Based on ISO 6579- 1:2017 Microbiology of the Food Chain - Horizontal Method for the Detection, Enumeration and Serotyping of Salmonella Part 1: Detection of Salmonella Spp. For RSA samples only
	MP33 Detection of Listeria spp. By the VIDAS UP (LPT) method	ELFA – Enzyme Linked Fluorescent Assay	Meat and Meat Products, Swabs, Fish and Fish products, Fruit and Vegetables, Food/Stockfoods and their additives	VIDAS UP	ISO 11290-1:2017 Microbiology of the food chain - Horizontal method for the detection and enumeration of Listeria monocytogenes and of Listeria spp. — Part 1: Detection method