Laboratory Accreditation Programmes

Schedule to

CERTIFICATE OF ACCREDITATION

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VetPath NZ Limited **Client Number** 9489

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Authorised Representative
Mrs Yolandé Conradie
Quality Manager

Programme
MPI Recognised Laboratory Programme

Accreditation Number 1295 **Initial Accreditation Date** 14 February 2018

Conformance Standard
ISO/IEC 17025:2017
General requirements for the competence of testing and calibration laboratories

Animal Products Notice: Recognised Laboratories
Animal Products Regulations 2021

Laboratory Services Summary

Microbiological testing
Live Animals and Germplasm – Disease and Genetic Tests

IANZ; Building 7, Central Park, 660-670 Great South Road, Ellerslie, Auckland 1051
Private Bag 28908, Remuera, Auckland 1541
Tel 09-525 6655 info@ianz.govt.nz ***ianz.govt.nz***

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Microbiological testing

Microbiological and Parasitology testing

Meat & meat products, poultry, eggs & environment samples, all seafood, tallows fats & oils, pet food & animal feeds, blood & blood products

In accordance with MIMM: Microbiological Methods for the Meat Industry (5th Edition) and the following Ministry for Primary Industries Animal Products Notice: National Microbiological Database Programme, except where otherwise indicated.

- Equine
- Poultry feed and environmental

2.4.1	*Salmonella*	OIE Manual 3.10.7
2.13	Bovine Viral Diarrhoea (BVD) analysis Bovine Viral Diarrhoea (BVD) analysis	India OMAR Taiwan OMAR
2.13.1	Bovine Viral Diarrhoea (BVD) analysis (blood)	China OMAR
2.15	Asepsis	China/India OMAR
2.16	Mycoplasma	China/India OMAR
2.17	Pathogen inducing cytopathy	China OMAR including observation of dyed cells after culture
2.18	Pathogen inducing haemadsorption	China OMAR including a haemadsorption test using Guinea Pig blood cells after culture of bovine lung and/or vero cells

Live Animals and Germplasm – Disease and Genetic Tests

Method used to be as specified in relevant OMAR, if not specified, use a validated comparable method, or the WOAH Manual of Diagnostic Tests and Vaccines for Terrestrial Animals current edition, or as agreed with MPI.

55.1	Avian Influenza Virus (AI)	ELISA-Ab, antibody detection
55.4	Avian Paramyxovirus serotype 1 (AMPV-1)-NDV	PCR, molecular biology
55.9	Avian Pneumovirus (turkey rhinotracheitis)	ELISA-Ab, antibody detection
55.13	Avian Infectious Laryngotracheitis (ILT)	ELISA-Ab, antibody detection
55.14	Avian Infectious Laryngotracheitis (ILT)	PCR, molecular biology

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59.1	Bovine Viral Diarrhoea Virus (BVDV)	ELISA-Ab, antibody detection
59.2	Bovine Viral Diarrhoea Virus (BVDV)	ELISA-Ag, antigen detection
59.3	Bovine Viral Diarrhoea Virus (BVDV)	PCR, molecular biology
59.4	Bovine Viral Diarrhoea Virus (BVDV)	VI, propagation
60.4	*Brucella ovis*	ELISA-Ab, antibody detection
60.5	*Brucella ovis*	CFT, antibody detection
61.2	*Campylobacter fetus* subsp. *venerealis*	Bacterial culture, propagation
63.1	Caprine Arthritis-Encephalitis (CAE) Virus	ELISA-Ab, antibody detection
66.1	Egg Drop Syndrome (EDS) 76	HI Test, antibody detection
68.1	Enzootic Bovine Leukosis (EBL)	ELISA-Ab, antibody detection
73.1	Infectious Bovine Rhinotracheitis (IBR)	ELISA-Ab, antibody detection
74.1	Infectious Bursal Disease (IBD)	ELISA-Ab, antibody detection
75.1	Influenza all species	PCR, molecular biology
76.3	Johne's Disease (JD)	ELISA-Ab, antibody detection
77.5	*Leptospira copenhageni* (4)	MAT, antibody detection
77.7	*Leptospira hardjo-bovis* (6)	MAT, antibody detection
77.9	*Leptospira pomona* (8)	MAT, antibody detection
83.4	*Mycoplasma gallisepticum* (Mg)	RSA, antibody detection
83.7	*Mycoplasma gallisepticum* (Mg)	PCR, molecular biology
85.6	*Mycoplasma synoviae* (Ms)	RSA, antibody detection
85.8	*Mycoplasma synoviae* (Ms)	PCR, molecular biology
88.2	Newcastle Disease Virus (NDV)	HI Test, antibody detection
98.1	*Salmonella* spp.	Bacterial culture
98.5	*Salmonella pullorum* & *Salmonella gallinarum*	SAT, antibody detection
98.7	*Salmonella pullorum* & *Salmonella gallinarum*	PCR, molecular biology
98.9	*Salmonella* Typhimurium	PCR, molecular biology
98.10	*Salmonella* Enteriditis	PCR, molecular biology
99.1	*Streptococcus equi* subsp., equi culture	Bacterial culture, propagation
103.3	*Trichomonas foetus*	Bacterial culture, propagation

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References:

ELISA	Enzyme-Linked Immunosorbent Assay
HI	Haemagglutination Inhibition
MAT	Microscopic Agglutination Test
OIE	Office International des Epizooties
PCR	Polymerase Chain Reaction
RSA	Rapid Slide Agglutination
SAT	Serum Agglutination Test
VI	Virus Isolation

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