

CERTIFICATE OF ACCREDITATION



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

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VetPath NZ Limited
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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 WOH 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
61.2	<i>Campylobacter fetus</i> subsp. <i>venerealis</i>	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	<i>Leptospira copenhageni</i> (4)	MAT, antibody detection
77.7	<i>Leptospira hardjo-bovis</i> (6)	MAT, antibody detection
77.9	<i>Leptospira pomona</i> (8)	MAT, antibody detection
83.4	<i>Mycoplasma gallisepticum</i> (Mg)	RSA, antibody detection
83.7	<i>Mycoplasma gallisepticum</i> (Mg)	PCR, molecular biology
85.6	<i>Mycoplasma synoviae</i> (Ms)	RSA, antibody detection
85.8	<i>Mycoplasma synoviae</i> (Ms)	PCR, molecular biology
88.2	Newcastle disease virus (NDV)	HI Test, antibody detection
98.1	<i>Salmonella</i> spp.	Bacterial culture
98.5	<i>Salmonella pullorum</i>	SAT, antibody detection
98.7	<i>Salmonella pullorum</i>	PCR, molecular biology
98.9	<i>Salmonella typhimurium</i>	PCR, molecular biology
98.10	<i>Salmonella</i> Enteritidis	PCR, molecular biology
99.1	<i>Streptococcus equi</i> subsp., equi culture	Bacterial culture, propagation
103.3	<i>Trichomonas foetus</i>	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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