



VetPath NZ Limited

Client Number 9489

PO Box 10304, Te Rapa, Hamilton, 3241
524 Te Rapa Road, Te Rapa, Hamilton, 3200

Telephone 07 444-5101

www.vetpath.co.nz

Authorised Representative

Mrs Yolandé Conradie
Quality Manager

Programme

Biological Testing Laboratory

Accreditation Number 1294

Initial Accreditation Date 14 February 2018

Conformance Standard

ISO/IEC 17025:2017

General requirements for the competence of testing and calibration laboratories

Laboratory Services Summary

Microbiology

- 1.02 Diagnostic Tests, Veterinary
- 1.11 Foods
- 1.14 Specified Miscellaneous Materials
- 1.71 Biological Condition

Serology


- 1.02 Diagnostic Tests, Veterinary

Virology

- 1.02 Diagnostic Tests, Veterinary

Molecular Biology

- 1.02 Diagnostic Tests, Veterinary

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Microbiology

1.02 Diagnostic Tests, Veterinary

(f) Microbiology

Analysis of the following specimen types from various animal species as follows:

Campylobacter culture for bovine genital specimens
 Culture and Identification from faeces, body fluids and swabs:

- Aerobic and anaerobic cultures
- Campylobacter
- Listeria
- Salmonella
- Yersinia

Microbial Identification – VITEK MS Prime
 Salmonella culture for poultry post-mortem specimens
 Sensitivity testing of bacteria cultures
Tritrichomonas foetus culture of bovine genital and feline enteric samples

1.11 Foods

(q) Animal feeds

Salmonella OIE Manual 3.10.7

1.14 Specified Miscellaneous Materials

(sera, vaccines, buffers, reagents)

(a) Microbiological quality

Mycoplasma culture Based on EP/USP Pharmacopeia
 Product sterility Based on EP/USP Pharmacopeia

1.71 Biological Condition

(b) Plant hygiene evaluation

Salmonella OIE Manual 3.10.7

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Serology

1.02 Diagnostic Tests, Veterinary

(g) Serology/Immunology

Analysis of serum by ELISA (Antibody detection):

- Avian Encephalomyelitis (AE)
- Avian Infectious Laryngotracheitis (ILT)
- Avian Influenza Virus (AI)
- Avian Pneumovirus (turkey rhinotracheitis) (aMPV)
- Avian Reovirus (AR)
- Bovine Viral Diarrhoea Virus (BVDV)
- Caprine Arthritis Encephalitis Virus (CAEV)
- Chicken Anaemia (CAV)
- Enzootic bovine leucosis (EBL)
- Infectious Bovine Rhinotracheitis (IBR)
- Infectious Bronchitis Virus (IBV)
- Infectious Bursal Disease (IBVD)
- Johnes Disease (JD)

Analysis of serum by Haemagglutination Inhibition Test (HI, Antibody detection):

- Egg Drop Syndrome (EDS76)
- Newcastle Disease (NDV)

Analysis of serum by SAT (Antibody detection):


- Mycoplasma gallisepticum* (SAT/RSA)
- Mycoplasma synoviae* (SAT/RSA)
- Salmonella serotype pullorum (SAT/RSA)

Analysis of serum and milk by ELISA – (antibody):

- Mycoplasma bovis*

Analysis of serum by ELISA – (antigen):

- Bovine Viral Diarrhoea Virus (BVDV)

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Analysis of serum by Microscopic Agglutination (MAT):

Leptospira

Virology

1.02 Diagnostic Tests, Veterinary

(h) Virology

Analysis of Mammalian virus and Pestivirus in serum and albumin in accordance with the techniques detailed:

- Haemadsorption (HAD)
- Immunoperoxidase staining
- Virus isolation

Molecular Biology

1.02 Diagnostic Tests, Veterinary

(j) Molecular biology

Analysis of serum, semen, tissue and milk by PCR:

Bovine Viral Diarrhoea virus (BVDV)

Analysis of joint fluids, milk, semen, and nasopharyngeal swab by PCR:

Mycoplasma bovis

Analysis of swabs, guttural pouches and BAL by PCR:

Streptococcus equi subsp. *equi*

Analysis of swabs from live or post-mortem specimens, palatine cleft, oropharyngeal, cloacals and tissue from dead in shell embryos, body fluid or organs by PCR:

Avian Infectious Laryngotracheitis (ILT)

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Avian Influenza (AI)
Avian Newcastle Disease Virus (NDV)
Mycoplasma gallisepticum (Mg)
Mycoplasma synoviae (Ms)
Salmonella enterica serotypes enteritidis, pullorum, typhimurium and gallinarum

Analysis on poultry, animal feeds, plant hygiene swabs (including fluff) by PCR:

Salmonella enterica serotypes enteritidis, pullorum, typhimurium and gallinarum

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