

CERTIFICATE OF ACCREDITATION



Nutrition Laboratory
College of Science, Massey University

Client Number 7202

Private Bag 11222, Manawatu Mail Centre, Palmerston North, 4442
C/- AgHort Building Foyer, PN432, Riddet Road, Palmerston North, 4410

Telephone 04 801-5799

www.massey.ac.nz

Authorised Representative
Ms Fliss Jackson
Quality Manager, Nutrition Laboratory

Programme
MPI Recognised Laboratory Programme

Accreditation Number 1363

Initial Accreditation Date 21 August 2020

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

Animal Products Notice – Specifications for Laboratories

Laboratory Services Summary

Chemical testing
Physical testing

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Nutrition Laboratory
 MPI Recognised Laboratory Programme
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Chemical testing

Deer velvet

3.1.3 Proximate analysis – Moisture AOAC 950.46B

Meat and meat products, pet food and animal feed, and fish including vitamins, minerals and other nutrients

In accordance with the AOAC International (most recent edition), except where otherwise indicated.

6.14	Calcium	968.08D (prep) / Daytona analysis
6.22	Phosphorus	968.08D (prep) / In-house analysis method
6.29	Dietary fibre (total, insoluble)	991.43
6.30	Fatty acid profile	In-house by GLC based on Sukhija & Palmquist, 1988, Journal Agricultural and Food Chemistry 36: 1202-1206


Dairy Products (cheese)

32.1 Fat 989.05

Physical testing

Dairy Products (raw milk)

30.3 Freezing point (Osmolality) Advanced Instruments Model 3D2

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