

Laboratory Accreditation Programmes

Schedule to  
**CERTIFICATE OF ACCREDITATION**

<p>Gribbles Dunedin (LABNET)</p> <p>PO Box 371, Mosgiel, 9053          Puddle Alley, RD 2, Mosgiel, 9092</p> <p><b>Telephone 03 489-4600</b></p>	<p><b>Client No. 1609</b></p>
<p><b>www.gribblesvets.co.nz</b></p>	
<p><b>Authorised Representative</b>          Ms Denise Carian-Smith          Operations Manager</p>	
<p><b>Programme</b>          Chemical Testing Laboratory</p>	
<p><b>Accreditation Number 436</b> <span style="float: right;"><b>Initial Accreditation Date 10 February 1992</b></span></p>	
<p><b>Conformance Standard</b>          ISO/IEC 17025:2017          General requirements for the competence of testing and calibration laboratories</p>	
<p><b>Testing Services Summary</b></p> <p>2.31 Foods          2.36 Agricultural Products and Agricultural Materials</p>	
<p><b>Key Technical Personnel</b></p> <p>Ms Denise Carian-Smith 2.31, 2.36, 2.61          Mr Brent Hananeia 2.31, 2.36, 2.61          Mr Matthew McDonald 2.31, 2.36, 2.61</p>	

<p>Authorised:          General Manager <i>P. Bam</i></p>	<p>Issue 25 Date: 09/04/19</p>	<p>Page 1 of 3</p>
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Gribbles Dunedin (LABNET)  
 Chemical Testing Laboratory  
**SCOPE OF ACCREDITATION**

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**2.31 Foods**

The following tests in accordance with Association of Official Analytical Chemists, Official Methods of Analysis (online) except where otherwise indicated.

**(a) Cereals and cereal products**

Sodium	Pearsons Chemical Analysis of Foods (8 <sup>th</sup> Edition)
Total Fat	Solvent Recovery Extractor for the Determination of Fats and Oil Instruction Manual (2000) page 18
Gluten	991.19

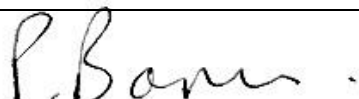
**(g) Meat , poultry and derived products**

Ash	942.05
Calcium	968.08 (modified)
Carbohydrate	(by difference) FSANZ 1.2.8
Copper	968.08
Crude fat	991.36
Crude fibre	AOCS Ba 6a-05
Energy	(by calculation) FSANZ 1.2.8
Gluten	991.19
Lead	Perkin Elmer Application Notes 2011/2014 GFAA
Moisture	950.46B
Pepsin digestion	971.09
Phosphorus	965.17
Protein	981.10 (modified)
Salt	937.09
Selenium	JAOAC, 71(1998)
Sodium	Pearsons Chemical Analysis of Foods (8 <sup>th</sup> Edition)
Total Fat	Solvent Recovery Extractor for the Determination of Fats and Oil Instruction Manual (2000) page 18
Zinc	968.08

**(h) Fish and fish products**

Calcium	968.08
Gluten	991.19
Mercury	977.15
Total Fat	Solvent Recovery Extractor for the Determination of Fats and Oil Instruction Manual (2000) page 18
Salt	937.09

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Sodium Pearsons Chemical Analysis of Foods (8<sup>th</sup> Edition)

**(I) Food additives and supplements (preservatives)**

Gluten 991.19  
 Sulphur dioxide Methods of Biochemical Analysis and Food  
 Analysis (1995 Boehringer Mannheim and GmbH)

**2.36 Agricultural Products and Agricultural Materials**

The following tests in accordance with Association of Official Analytical Chemists, Official Methods of Analysis (online) except where otherwise indicated.

**(c) Stockfoods**

Ash	942.05
Crude fat	960.39
Crude Fibre	AOCS Ba 6a-05
Moisture	950.46 B
Pepsin digestion	971.09
Phosphorus	965.17
Protein	981.10 (modified)

**2.61 Biological Specimens**

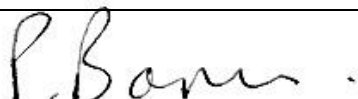
**(a) Residues in specified human specimens**

Lead (blood/tissue)	Perkin Elmer Notice 2011
Copper (Tissue/serum/fluid)	AOAC 968.08/983.24
Zinc (Serum/fluid)	AOAC 968.08/991.11
Selenium (Serum/blood/fluid)	JAOAC 1988 Vol 71 No 6 pp1090-1093

**References:**

AOCS American Oil Chemists Society  
 JAOAC Journal of the Association of Official Analytical Chemists

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