

Laboratory Accreditation Programmes

Schedule to
CERTIFICATE OF ACCREDITATION

Hill Laboratories
 Christchurch

Client No. 6706

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 101C Waterloo Road, Hornby, Christchurch, 8042

Telephone 0508 445-5522

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Authorised Representative

Mrs Debra McLachlan
 SI Quality Assurance and Health and Safety Coordinator

Programme

Drinking Water Testing Laboratory

Accreditation Number 803

Initial Accreditation Date 23 January 2002

Conformance Standard

NZS ISO/IEC 17025:2005
 General requirements for the competence of testing and calibration laboratories
 Drinking-Water Standards for New Zealand 2005 (Revised 2018)

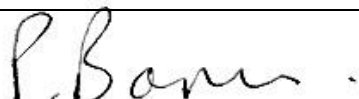
Testing Services Summary

1.12	Waters (NZ Drinking Water Standards - Microbiology)
2.41	Waters (NZ Drinking Water Standards - Chemistry)

Key Technical Personnel

Mrs Marisa Fonseka	1.12
Mrs Yu (Dominique) Gao	1.12
Mrs Renee Kellerhals	1.12
Miss Jill Martin	1.12
Ms Barbara Müller	1.12
Ms Karyn Addison	2.41
Miss Xiaozheng (Nadia) Ni	2.41
Mr Craig Radford	2.41
Mr Padam (Nishan) Subba	1.12

Authorised:
 General Manager



Issue 47 Date: 19/07/19

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CERTIFICATE OF ACCREDITATION

Hill Laboratories
 Drinking Water Testing Laboratory
SCOPE OF ACCREDITATION

Accreditation Number 803

The following scope of accreditation provides for the testing of potable waters for the purpose of assessing compliance with the Drinking-Water Standards for New Zealand 2005 (Revised 2008)

1.12 Waters (NZ Drinking Water Standards - Microbiology)

(a) Potable waters

In accordance with APHA "Standard Methods for the Examination of Water and Wastewater" (23rd Edition) except where otherwise indicated

Determinand	Method Reference	Method Short Code
Total coliforms - Colilert MPN	9223 B	COLILE
Total coliforms - Colilert Quantitray	9223 B	ColiQT
Faecal coliforms - MF	9222 D	MF
<i>E coli</i> - Colilert MPN	9223 B	COLILE
<i>E coli</i> - Colilert Quantitray	9223 B	ColiQT

2.41 Waters (NZ Drinking Water Standards – Chemistry)

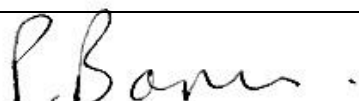
(a) Potable waters

CHEMICAL METHODS FOR MICROBIOLOGICAL COMPLIANCE

In accordance with APHA "Standard Methods for the Examination of Water and Wastewater" (23rd Edition) except where otherwise indicate

Determinand	Method Reference	Method Short Code
Turbidity	2130 B (modified)	TMET
pH	4500-H B	PHM

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