



ESR (Institute of Environmental Science & Research Ltd)

Client Number 9627

Enteric and Leptospira Reference Laboratory

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Authorised Representative

Ms Maxie Christison
Quality Director
PO Box 29181
Fendalton
Christchurch 8540
New Zealand

Programme

MPI Recognised Laboratory Programme

Accreditation Number 1343

Initial Accreditation Date 11 November 2019

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

Meat and Meat Products, Poultry, Petfood, Egg and Egg Product & Honey Microbiology / Parasitology

Key Technical Personnel

Mrs Karen Cullen	2.4.1, 2.4.2, 2.4.3
Mr David Duncan	2.4.1, 2.4.2, 2.4.3, 23.1.1, 23.5
Ms Penelope Hancock	2.4.1, 2.4.2, 2.4.3, 23.1.1, 23.5
Ms Naveena Karki	2.4.1, 2.4.2, 2.4.3, 23.1.1, 23.5
Mrs Layla Liddle	23.1.1, 23.5

Operations Manager
Authorisation:

Issue 11

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CERTIFICATE OF ACCREDITATION



Mr Hugo Strydom	23.1.1, 23.5
Ms Jackie Wright	2.4.1, 2.4.2, 2.4.3, 23.1.1, 23.5

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MPI Recognised Laboratory Programme

Accreditation Number 1343

SCOPE OF ACCREDITATION

Meat and Meat Products, Poultry, Petfood, Egg and Egg Product & Honey Microbiology / Parasitology

(not including dairy products or environmental sampling within dairy premises)

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.

2.4.1	Salmonella	In-house based on WHO Centre for Reference and Research on Salmonella - Antigenic Formulae of Salmonella Serovars 2007 9 th Edition
2.4.2	Salmonella	In-house based on WHO Centre for Reference and Research on Salmonella - Antigenic Formulae of Salmonella Serovars 2007 9 th Edition
2.4.3	Salmonella	In-house based on WHO Centre for Reference and Research on Salmonella - Antigenic Formulae of Salmonella Serovars 2007 9 th Edition
23.1.1	Primary <i>Escherichia coli</i> O157:H7 culture isolation	US OMAR
23.5	Culture Confirmation Top 7 Shiga-toxin producing <i>Escherichia coli</i>	US OMAR

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