Laboratory Accreditation Programmes

Schedule to

CERTIFICATE OF ACCREDITATION

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Eurofins Agroscience Testing NZ Ltd **Client Number 8735**

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Authorised Representative
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Quality and Compliance Director
PO Box 12545
Penrose
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Programme
Chemical Testing Laboratory

Accreditation Number 1108 **Initial Accreditation Date** 17 July 2014

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

Laboratory Services Summary

2.31	Foods
2.36	Agricultural Products and Agricultural Materials
2.61	Biological Specimens

Key Technical Personnel

Mr Ronald Domingo	2.31, 2.36(a)(c)(g), 2.61
Ms Roshan George	2.36(i)

IANZ; Building 7, Central Park, 660-670 Great South Road, Ellerslie, Auckland 1051
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2.31 Foods

(c) Fruits, vegetables and derived products

In accordance with customer supplied or in-house methods using HLPC-MS/MS, GC-MS, LS-MS or LC-MS/MS:

Antibiotic residues
Plant Growth Regulator (PGR)

(n) Residues in foodstuffs

In accordance with customer supplied or in-house methods using HPLC-MS/MS, GC-MS, LC-MS or LC-MS/MS:

Pesticide residues in foods such as cereals, fruits, grains, juices / juice concentrates, pulses, oil seeds and vegetables

2.36 Agricultural Products and Agricultural Materials

(a) Wheat and other cereal grains and by-products
(c) Stockfoods

In accordance with customer supplied or in-house methods using HPLC-MS/MS, GC-MS, LC-MS or LC-MS/MS:

Pesticide residues in foods such as cereals, fruits, grains, juices / juice concentrates, pulses, oil seeds and vegetables

(g) Soils

In accordance with customer supplied or in-house methods using GC-MS or LC-MS:

Pesticide residues in soils

(i) Other agricultural products and related materials – Formulations

In accordance with customer supplied or in-house methods using GC-MS and LC-MS:

Analysis of % active constituents in animal and crop protection products

2.61 Biological Specimens

(b) Residues in specified veterinary specimens

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Chemical Testing Laboratory
SCOPE OF ACCREDITATION

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In accordance with customer supplied or in-house methods using HPLC-MS/MS:

Pesticide residues in bovine and ovine tissues
Drugs and drug metabolites in animal plasma
Antibiotics in milk and animal tissue

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