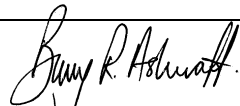


Laboratory Accreditation Programmes

Schedule to													
CERTIFICATE OF ACCREDITATION													
<p>AsureQuality Limited Laboratory Services - Wellington Laboratory</p> <p>PO Box 31242, Lower Hutt, 5040 1C Quadrant Drive, Gracefield, Lower Hutt, 5010</p> <p>Telephone: 04 570-8800 Fax: 04 570-8176</p>	<p>Client No: 6881</p> <p>www.asurequality.com</p>												
<p>Authorised Representative: Mrs Charlene Gerber Quality Systems Manager</p>													
<p>Programme Biological Testing Laboratory</p>													
<p>Accreditation Number: 970 Date of Accreditation: 17 February 2006</p>													
<p>Conformance Standard NZS ISO/IEC 17025:2005 General requirements for the competence of testing and calibration laboratories</p>													
<p>Testing Services Summary</p> <table style="width: 100%;"> <tr> <td colspan="2">Foods and Waters</td> </tr> <tr> <td style="width: 30%;">1.11</td> <td>Foods</td> </tr> <tr> <td>1.12</td> <td>Waters</td> </tr> <tr> <td>1.13</td> <td>Cosmetics, Perfumes and Essential Oils</td> </tr> <tr> <td>1.14</td> <td>Hydrocarbons (Diesel, Oil Emulsions, Aviation Gas)</td> </tr> <tr> <td>1.71</td> <td>Biological Condition</td> </tr> </table>		Foods and Waters		1.11	Foods	1.12	Waters	1.13	Cosmetics, Perfumes and Essential Oils	1.14	Hydrocarbons (Diesel, Oil Emulsions, Aviation Gas)	1.71	Biological Condition
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<p>Key Technical Personnel</p> <table style="width: 100%;"> <tr> <td colspan="2">Foods and Waters</td> </tr> <tr> <td style="width: 30%;">Mrs Kelly-Marie Burns</td> <td>1.11, 1.12, 1.14, 1.71</td> </tr> <tr> <td>Mrs Karen Anderson</td> <td>1.11, 1.12, 1.13, 1.14, 1.71</td> </tr> <tr> <td>Ms Michaela Taylor</td> <td>1.11, 1.12, 1.13, 1.14, 1.71</td> </tr> <tr> <td>Ms Deepika Chandrasekar</td> <td>1.11, 1.71; selected tests</td> </tr> </table>		Foods and Waters		Mrs Kelly-Marie Burns	1.11, 1.12, 1.14, 1.71	Mrs Karen Anderson	1.11, 1.12, 1.13, 1.14, 1.71	Ms Michaela Taylor	1.11, 1.12, 1.13, 1.14, 1.71	Ms Deepika Chandrasekar	1.11, 1.71; selected tests		
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Foods and Waters

1.11 Foods

- (a) **Cereals and cereal products**
- (c) **Nuts, fruits, vegetables and derived products (coconut)**
- (d) **Sauces, herbs, spices and condiments**
- (e) **Sugar and sugar confectionery**
- (g) **Meat and meat products**
- (i) **Eggs and egg products**
- (o) **Other specified preserved foods (salads, desserts, small goods)**

In accordance with the methods taken from the references indicated:

Aerobic plate count	FDA BAM
Aerobic plate count	MIMM 6
<i>Listeria monocytogenes</i>	FDA BAM
<i>Listeria monocytogenes</i>	MIMM 7.5
Listeria	Rapid method (Oxoid)
Listeria	Rapid method (Neogen Reveal)
Salmonella	FDA BAM
Salmonella	MIMM 7.7
Salmonella	TECRA
<i>Staphylococcus aureus</i>	FDA BAM
<i>Staphylococcus aureus</i>	MIMM 7.8
<i>Clostridium perfringens</i>	FDA BAM
Coliforms	FDA BAM
Coliforms	MIMM 8.4 (Petrifilm)
Faecal coliforms (excluding spices)	FDA BAM
Enterobacteriaceae	MIMM 8.2 (g only)
Enterobacteriaceae (excluding spices)	APHA 8.631
<i>E coli</i>	FDA BAM
<i>E coli</i>	MIMM 8.4 (Petrifilm)
Campylobacter	MIMM 7.3
Yeasts and moulds	FDA BAM
<i>Bacillus cereus</i> (presumptive/confirmation)	APHA Comp.
Rope spores	APHA Comp.

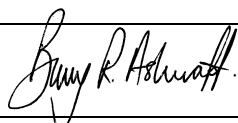
(f) Yoghurt

Listeria	Rapid method (Neogen Reveal)
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(h) Fish oil (emulsion)

Aerobic plate count	FDA BAM
<i>E coli</i> (MPN)	FDA BAM
Faecal coliforms	FDA BAM

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Yeasts and moulds	FDA BAM
Salmonella	MIMM 7.7
<i>Staphylococcus aureus</i>	FDA BAM
<i>Clostridium perfringens</i>	MIMM 7.10
Pseudomonas	MIMM 9.8
Listeria	Rapid method (Neogen Reveal)

(i) Cultured Products

Listeria	Rapid method (Neogen Reveal)
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(k) Non alcoholic beverages (fruit juice)

In accordance with the methods taken from the FDA BAM

Aerobic plate count
 Coliforms
E. coli
 Salmonella
 Yeasts and moulds

1.12 Waters

In accordance with APHA "Standard Methods for the Examination of Water and Wastewater" (21st Edition) except where otherwise indicated.

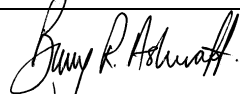
(a) Potable waters

(b) Non-potable waters

Heterotrophic plate count (22 °C, 35 °C, .37 °C)	9215 B
Heterotrophic plate count (22 °C, 35 °C, .37 °C)	MIMM 11.6
Total coliforms - MPN	9221 B
Total coliforms - MF	9222 B
Total coliforms - MF	MIMM 11.3
Total coliforms - P/A	9223 B ReadyCult
Faecal coliforms - MPN	9221 E
Faecal coliforms – MF	MIMM 11.4
<i>E. coli</i> - P/A	9223 B ReadyCult
<i>E. coli</i> - MF	MIMM 11.5

(f) Swimming pools

Aerobic plate count	9215
Faecal coliforms	9222 D
<i>E. coli</i>	9222 D
<i>Staphylococcus aureus</i>	9213 B
<i>Pseudomonas aeruginosa</i>	9213 E

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1.13 Cosmetics, Perfumes and Essential Oils

(b) Shampoo, Conditioner, Soft Wash, Plax

In accordance with current editions of CP-SPI Test Methods for Microbial Contamination and Identification of Pathogens:

- Aerobic plate count
- Coliforms
- E. coli*
- Pseudomonas aeruginosa*
- Salmonella
- Staphylococcus aureus*

1.14 Hydrocarbons (Diesel, Oil Emulsions, Aviation Gas)

In accordance with In-house methods

(a) Hydrocarbons (Diesel, Emulsions, Aviation Gas)

- Total aerobic count (25°C, 35°C)
- Fungal count (25°C) - Yeasts and moulds

1.71 Biological Condition

In accordance with APHA Comp. methods except where otherwise indicated:

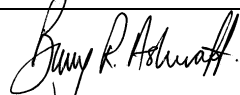
(a) Air (exposure plates)

- Aerobic plate count
- Yeasts and moulds

(b) Plant hygiene evaluation (swabs)

- Total plate count
- Listeria FDA BAM Chapter 10
- Listeria monocytogenes* FDA BAM Chapter 10
- Total coliforms FDA BAM
- Salmonella NZTM 2.58.3

References:

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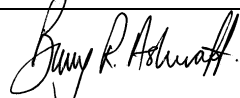
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FDA BAM	USFDA Bacteriological Analytical Manual (8 th Edition)
APHA Comp.	APHA Compendium of Methods for the Microbiological Examination of Foods (4 th Ed)
MIMM	Microbiological Methods for the Meat Industry (4 th Edition)
CP-SPI	Colgate Palmolive Standard Practice Instructions
NZTM2	New Zealand Dairy Industry Microbiological Methods Manual

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