



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

IFM QUALITY SERVICES PTY, LTD  
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BIOLOGICAL

Valid To: November 30, 2027

Certificate Number: 3189.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following microbiological testing on foods and environmental samples.

<u>Test</u>	<u>Test Method(s)</u>
Basic Culture Viability and Purity Checks	In-house: QQM022 (IFM0526)
Detection of Presumptive <i>Escherichia coli</i>	CCFRA 2.4.4 (IFM0706)
Detection of <i>Cronobacter sakazakii</i>	ISO/TS:22964: 2006 (IFM0730)
Detection of <i>Escherichia coli</i> O157 (Cultural Technique)	CCFRA 3.4.1 (IFM0715)
Detection of <i>Listeria monocytogenes</i> and other <i>Listeria</i> species (Cultural Method)	CCFRA 3.2.2 (IFM0713)
Detection of <i>Salmonella</i> (Cultural Method)	CCFRA 3.1.2 (IFM0712)
Detection of <i>Staphylococcus aureus</i> (Coagulase positive Staphylococci)	CCFRA 3.5.3 (IFM0732)
Detection of <i>Vibrio cholerae</i> and <i>Vibrio parahaemolyticus</i>	CCFRA 3.8.1 (IFM0720)
Detection of <i>Yersinia</i> species or <i>Yersinia enterocolitica</i>	CCFRA 3.11.1 (IFM0729)
Enumeration and Categorization of Legionellae	In-house: TMT521 (IFM0521)
Enumeration of Presumptive <i>Bacillus cereus</i> (Colony Count Technique)	CCFRA 3.7.1 (IFM0719)
Enumeration of <i>Campylobacter</i> species	AS:5013.6: 2004* (IFM0714)
Enumeration of <i>Clostridium perfringens</i> (Colony Count Technique)	CCFRA 3.6.1 (IFM0718.1)
Enumeration of Presumptive Coliforms (Count Plate Method)	CCFRA 2.4.3, 3M Petrifilm Manufacturer's Instructions (IFM0705)
Enumeration of Presumptive <i>Escherichia coli</i> (Count Plate Method)	CCFRA 2.4.3, 3M Petrifilm Manufacturer's Instructions (IFM0705)
Enumeration of Presumptive Enterobacteriaceae (Count Plate Method)	CCFRA 2.3.2, 3M Petrifilm Manufacturer's Instructions (IFM0704)

<u>Test</u>	<u>Test Method(s)</u>
Enumeration of Lactic Acid Bacteria (Colony Count Technique)	CCFRA 2.6.1 (IFM0710)
Enumeration of <i>Listeria monocytogenes</i> and other <i>Listeria</i> species (Colony Count Technique)	CCFRA 3.2.1 (IFM0713)
Enumeration of Presumptive <i>Enterococcus</i> species (Colony Count Technique)	CCFRA 2.7.1 (IFM0711)
Enumeration of <i>Pseudomonas aeruginosa</i> (Colony Count Technique)	CCFRA 2.5.2 (IFM0709)
Enumeration of <i>Pseudomonas</i> species (Colony Count Technique)	CCFRA 2.5.1 (IFM0708)
Mesophilic Spore Count (Aerobic and Anaerobic)	CCFRA 1.2 (IFM0728)
Enumeration of the Specially Thermoresistant Spores of Thermophilic Bacteria (Aerobic and Anaerobic)	ISO/TS:27265: 2009 (IFM0731)
Enumeration of <i>Staphylococcus aureus</i> (Coagulase Positive Staphylococci) (Colony Count Technique)	CCFRA 3.5.1 (IFM0716)
Enumeration of Yeasts and Molds	CCFRA 2.1.1 (IFM0703)
Confirmation of <i>Listeria</i> species	CCFRA 3.2.7 (IFM0713)
Performance of Biochemical Tests for Identification and Differentiation Purposes (Gram Differentiation Tests, Oxidase Test, Catalase Test, Motility Tests)	CCFRA 4.1.1-4.1.4 (IFM0721-IFM0724)
Confirmation of <i>Salmonella</i>	CCFRA 3.1.5 (IFM0712)
Semi-Quantitative and High-Sensitivity Methods for Determining Culture Viability	In-house: QMT903, QMT904 (IFM0733)
Standard Plate Count (Total Viable Count) (Aerobic and Anaerobic)	CCFRA 1.1.1 (IFM0701)
Standard Plate Count (Water)	CCFRA 1.1.4 (IFM0702)

\* Old version of the standard



# Accredited Laboratory

A2LA has accredited

**IFM QUALITY SERVICES PTY LTD.**

*Ingleburn, AUSTRALIA*

for technical competence in the field of

**Biological Testing**

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 *General requirements for the competence of testing and calibration laboratories*. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).



Presented this 31<sup>st</sup> day of December 2025.

A blue ink signature of Mr. Trace McInturff, written over a horizontal line.

Mr. Trace McInturff, Vice President, Accreditation Services  
For the Accreditation Council  
Certificate Number 3189.01  
Valid to November 30, 2027

*For the tests to which this accreditation applies, please refer to the laboratory's Biological Scope of Accreditation.*