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| Doc Version: 2026/9/39 |
| Please return completed MS Word format form to : orders@ifmqs.com.au  *Instructions** Use the **<tab>** key to move through the fields on the order form
* Complete each field as needed and then tab to the next field
* When you reach the PT programs, Click on the down arrow
* Select the required sample set quantity from the drop-down list
 |
| Customer Id and Payment Nomination(This section MUST be completed) |
| IFM Customer Id:(Cnnnnn) |       (Required) |
| Purchase Order #:  |       (Optional) |
| Comment:  |       (Optional) |
| Click Here ⇨to request theEarly-Bird Discount | [ ]  I would like to receive a ***5% early-bird discount*** (PTP items only). 🏳 ***MUST Order and Pay before 31 December 2025****.* |
| Click Here ⇨to requestseparate orders | [ ]  Please record a separate order for each PTP dispatch. An invoice will be issued after each PTP sample dispatch. Otherwise, one order will be recorded, and the invoice will be issued after your laboratory’s first PT sample dispatch. |
| Click Here ⇨to pay by *credit card****# Fee applies*** | [ ]  I wish to pay by Credit Card  Otherwise, IFM will expect payment via Bank Transfer. |
| Quotation: | [ ]  Please provide me with a Quotation |
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| NOTE: Various aspects of the proficiency testing scheme can from time to time be subcontracted.When subcontracting occurs, it is placed with a competent subcontractor and the proficiency testing provider is responsible for this work. |

| OrderCode | Program(Please refer to the [Schedule](https://proficiency.ifmqs.com.au/dropbox/information/PT_Microbiology_Perpetual_Schedule.xlsx) for full program details) | Enrol By Date(dd/mm/yyyy) | Dispatch Date(dd/mm/yyyy) | Sample SetQuantity |
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|  | **Food Pathogens, Food Non-Pathogens and Specialist Food Matrices** |
| 26FP1 | Food Pathogens (Breakfast Foods) | 12 Jan 2026 | 02 Feb 2026 |  |
| 26NP1 | Non-Pathogens (Beverage Ingredients) | 12 Jan 2026 | 02 Feb 2026 |  |
| 26FP2 | Food Pathogens (Desserts) | 30 Mar 2026 | 20 Apr 2026 |  |
| 26NP2 | Non-Pathogens (Soups) ***(NOT AVAILABLE FOR NEW ZEALAND)*** | 30 Mar 2026 | 20 Apr 2026 |  |
| 26FP3 | Food Pathogens (Starches) | 10 Aug 2026 | 31 Aug 2026 |  |
| 26NP3 | Food Non-Pathogens (Infant formula) ***(NOT AVAILABLE FOR NEW ZEALAND)*** | 10 Aug 2026 | 31 Aug 2026 |  |
| 26FP4 | Food Pathogens (Traditional and Festive Foods) | 05 Oct 2026 | 26 Oct 2026 |  |
| 26NP4 | Food Non-Pathogens (Traditional and Festive Foods) | 05 Oct 2026 | 26 Oct 2026 |  |
| 26CH1 | Chocolate (Chocolate block) | 09 Mar 2026 | 30 Mar 2026 |  |
| 26MM1 | Meat Microbiology 1 (Beef) | 20 Apr 2026 | 11 May 2026 |  |
| 26MM2 | Meat Microbiology 2 (Beef) | 26 Oct 2026 | 16 Nov 2026 |  |
| 26SF1 | Seafood Microbiology 1 (Seafood) | 16 Mar 2026 | 06 Apr 2026 |  |
| 26SF2 | Seafood Microbiology 2 (Seafood) | 24 Aug 2026 | 14 Sep 2026 |  |
|  | **Meat Industry Scheme (Carcass Hygiene)** |
|  | **Carcass Hygiene** |
| 26MIS-01 | Meat Industry Scheme 01 (6 test months – January 2026 to June 2026) | 24 Nov 2025 | 15 Dec 2025 |  |
| 26MIS-02 | Meat Industry Scheme 02 (6 test months – July 2026 to December 2026) | 18 May 2026 | 15 Jun 2026 |  |
|  | ***“Big 6” E. coli*** |
| 26MX1 | Pathogenic *E. coli* 1 (non-pathogenic format) | 02 Feb 2026 | 23 Feb 2026 |  |
| 26MX2 | Pathogenic *E. coli* 2 (non-pathogenic format) | 03 Aug 2026 | 24 Aug 2026 |  |
|  | **Waters (General)** |
| 26CSPm | General waters | 18 May 2026 | 15 Jun 2026 |  |
|  | **Extension Non-Pathogens and Pathogens** |
| 26XN1 | Extension Non-Pathogens 1 | 17 Aug 2026 | 07 Sep 2026 |  |
| 26XP1 | Extension Pathogens 1 | 13 Apr 2026 | 04 May 2026 |  |
| 26XP2 | Extension Pathogens 2 | 31 Aug 2026 | 21 Sep 2026 |  |
|  | **Food Factory Hygiene (Swabs)** |
| 26SW1 | Hygiene Swab 1 (General Hygiene) | 23 Feb 2026 | 16 Mar 2026 |  |
| 26SW2 | Hygiene Swab 2 (Gram Negative Organisms) | 22 Jun 2026 | 13 Jul 2026 |  |
| 26SW3 | Hygiene Swab 3 (Gram Positive Organisms) | 19 Oct 2026 | 09 Nov 2026 |  |

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| OrderCode | Program(Please refer to the [Schedule](https://proficiency.ifmqs.com.au/dropbox/information/PT_Microbiology_Perpetual_Schedule.xlsx) for full program details) | Enrol By Date(dd/mm/yyyy) | Dispatch Date(dd/mm/yyyy) | Sample SetQuantity |
|  | **Water and Beverage** |
|  | **Legionella** |
| 26LG1 | Cooling Tower Water | 09 Feb 2026 | 02 Mar 2026 |  |
| 26LG2 | Cooling Tower Water | 15 Jun 2026 | 06 Jul 2026 |  |
| 26LG2s | Cooling Tower Water (detection ***by filtration methods*** ) | 15 Jun 2026 | 06 Jul 2026 |  |
| 26LG3 | Cooling Tower Water | 28 Sep 2026 | 19 Oct 2026 |  |
|  | **Potable Water and Beverages** |
| 26CSP-01 | Check Sample Program 01 (6 test months - May 2026 to October 2026) | 23 Mar 2026 | 13 Apr 2026 |  |
| 26CSP-02 | Check Sample Program 02 (6 test months – November 2026 to April 2027) | 21 Sep 2026 | 12 Oct 2026 |  |
|  | **Environmental Water** |
| 26EW-01 | Environmental Waters 01 (2 test months – June 2026 & September 2026) | 06 Apr 2026 | 27 Apr 2026 |  |
| 26EW-02 | Environmental Waters 02 (2 test months – December 2026 & March 2027) | 12 Oct 2026 | 02 Nov 2026 |  |
| 26SL1 | Sludge | 14 Sep 2026 | 05 Oct 2026 |  |
|  | **Pharmaceutical, Surgical and Cosmetics** |
| 26ST1 | Sterility 1 | 27 Apr 2026 | 18 May 2026 |  |
| 26PH1 | Cosmetics/Lotion | 02 Mar 2026 | 23 Mar 2026 |  |
| 26PH2 | Pharmaceutical (Herbal Preparation/Tea) | 01 Jun 2026 | 22 Jun 2026 |  |
| 26PH3 | Pharmaceutical (Capsules/Tablets/Tablet Base) | 07 Sep 2026 | 28 Sep 2026 |  |
|  | **Veterinary** |
| 26VMS-01 | Veterinary Microbiology Scheme (6 test months – January 2026 to June 2026) | 24 Nov 2025 | 15 Dec 2025 |  |
| 26VMS-02 | Veterinary Microbiology Scheme (6 test months – July 2026 to December 2026) | 08 Jun 2026 | 29 Jun 2026 |  |
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