

# IFM Quality Services Perpetual Microbiology PT Schedule (V1.0 24 Aug 2021)

Programs listed in DATE order



Proficiency Testing Provider  
Certificate Number 3189-02.

# 2022



## Microbiology Proficiency Testing Program Schedule (by Program Date)

PT Item Code	Enrol Date	Dispatch Date	Result Due	Sample Type	Sample Preparation	Available tests	Price in euro
22MIS-01	22/11/2021	13/12/2021	15th of test month	Simulated Liquid	Sample Count: 6 Format: Freeze-dried vial Test 1 vial each month Preparation: Reconstitute to obtain 100 mL	Count (cfu/g and cfu/cm2): Plate Count, E. coli, Coliforms Detection (/25g): Salmonella spp, E. coli O157	€ 507,00
22CSPm1	22/11/2021	13/12/2021	25th of test month	Simulated Liquid	Sample Count: 1 Format: Freeze-dried vial Selected round from water CSP Preparation: Reconstitute to obtain 1000 mL	Dispatched with MIS-01 sample set	€ 141,00
22VMS-01	22/11/2021	13/12/2021	Last day of test month	Simulated Sample	Sample Count: 6 Format: Freeze-dried vial Test 1 vial each month Preparation: Reconstitute prior to testing	Antibiotic Sensitivity, Organism Identification, Biochemical tests	€ 541,00
22FP1	10/01/2022	31/01/2022	28/02/2022	Breakfast Foods	Sample Count: 3 Format: 130g Real food Preparation: NONE Test as received	Count (cfu/g): Clostridium perfringens, Clostridium spp, Coagulase positive Staphylococcus spp, Enterococcus spp, Listeria monocytogenes Detection (/25g): E. coli O157, Listeria monocytogenes, Listeria spp, Salmonella spp	€ 317,00
22NP1	10/01/2022	31/01/2022	28/02/2022	Beverage ingredients	Sample Count: 3 Format: 25g Real food Preparation: NONE Test as received	Count (cfu/g): Plate Count and Anaerobic count, Bacillus cereus, E. coli, Enterobacteriaceae, Lactic acid bacteria, Mould, Coliforms, Thermotolerant (faecal) Coliforms, Yeast	€ 317,00
22MX1	31/01/2022	21/02/2022	21/03/2022	Simulated Sample (non-pathogenic format)	Sample Count: 3 X 2 Format: Freeze-dried vial Preparation: Reconstitute prior to testing	"Big 6" E. coli detection and identification. O26, O45, O103, O111, O121, O145 and O157 Detection of eae and stx genes	€ 443,00
22LG1	7/02/2022	28/02/2022	28/03/2022	Simulated Sample	Sample Count: 3 Format: Freeze-dried vial Preparation: Reconstitute to obtain 100 mL	Count (cfu/mL): Plate count 21°C, Plate count 37°C, Legionella pneumophila (SG1, SG2-14), Total Legionella pneumophila, Legionella spp, Total Legionella	€ 437,00
22SW1	21/02/2022	14/03/2022	11/04/2022	Swabs (General Hygiene Checks)	Sample Count: 2 Format: 3 swabs each Minor rehydration required	Count (/swab): Plate count, Anaerobic Count, Mould, Yeast	€ 296,00
22PH1	28/02/2022	21/03/2022	18/04/2022	Lotion	Sample Count: 3 Format: Lotion and vial Preparation: Combine lotion and vial prior to testing	Count (cfu/g): Plate Count, Mould, Yeast, Detection (/10g, and 1g): Candida albicans, Coagulase positive Staphylococcus spp, E. coli, Ps. aeruginosa	€ 437,00
22CH1	7/03/2022	28/03/2022	25/04/2022	Chocolate block	Sample Count: 3 Format: 40g chocolate Preparation: NONE Test as received	Count (cfu/g): Plate Count, Coliforms, Enterobacteriaceae, Mould, Yeast Detection (/0.1g): E. coli ; (/25g): Salmonella spp	€ 366,00

22SF1	14/03/2022	4/04/2022	2/05/2022	Seafood paste	Sample Count: 2 Format: real seafood plus vial Preparation: Rehydrate to obtain 40 g	Detection (/0.1g): E. coli Detection (/25g): Vibrio cholerae, Vibrio parahaemolyticus	€ 386,00
22CSP-01	21/03/2022	11/04/2022	25th of test month	Simulated beverages and clean drinking water	Sample Count: 6 Format: Freeze-dried vial Test 1 vial each month Preparation: Reconstitute to obtain 1000 mL	Count (cfu/mL): Plate count 21°C, Plate count 37°C Count (cfu/100mL): Coliforms, Clostridium spp. (vegetative), Enterococcus spp, Thermotolerant (faecal) Coliforms, E. coli, Ps. aeruginosa, Pseudomonas spp, Yeast, Mould, Faecal Streptococcus spp, Coagulase positive Staphylococcus spp	€ 541,00
22EW-01	21/03/2022	11/04/2022	Last day of test month	Simulated Environmental Water	Sample Count: 2 X 2 Format: Freeze-dried vial Test each set in indicated month Preparation: Reconstitute to obtain 800 mL	Count (cfu/mL): Plate count 21°C, Plate count 37°C Count (cfu/100mL): Coliforms, Enterococcus spp, E. coli, Ps. aeruginosa, Yeast, Mould, Thermotolerant (faecal) Coliforms	€ 387,00
22FP2	28/03/2022	18/04/2022	16/05/2022	Desserts	Sample Count: 3 Format: 130g Real food Preparation: NONE Test as received	Count (cfu/g): Clostridium perfringens, Clostridium spp, Coagulase positive Staphylococcus spp, Enterococcus spp, Listeria monocytogenes Detection (/25g): E. coli O157, Listeria monocytogenes, Listeria spp, Salmonella spp	€ 317,00
22NP2	28/03/2022	18/04/2022	16/05/2022	Soups	Sample Count: 3 Format: 25g Real food Preparation: NONE Test as received	Count (cfu/g): Plate Count and Anaerobic count, Bacillus cereus, E. coli, Enterobacteriaceae, Lactic acid bacteria, Mould, Coliforms, Thermotolerant (faecal) Coliforms, Yeast	€ 317,00
22XP1	11/04/2022	2/05/2022	30/05/2022	Simulated Sample	Sample Count: 3 Format: Freeze-dried vial Preparation: Reconstitute prior to testing	Detection (/25g): Campylobacter spp, Vibrio spp, Vibrio cholerae, Vibrio parahaemolyticus, Salmonella spp, Yersinia spp and Yersinia enterocolitica Counts/g: V. parahaemolyticus and Campylobacter spp. Identification to species level of detected targets	€ 338,00
22MM1	18/04/2022	9/05/2022	6/06/2022	Beef mince	Sample Count: 2 Format: real mince Preparation: Rehydrate to obtain 40 g	Count (cfu/g): Plate Count, E. coli, Coagulase positive Staphylococcus spp, Lactic acid bacteria Detection (/25g): Salmonella spp	€ 387,00
22ST1	25/04/2022	16/05/2022	13/06/2022	Solid materials e.g., dressings	Sample Count: 3 Preparation: NONE Test as received	Applicable to both Commercial and Surgical Sterility testing It is expected participants ensure the samples are free from aerobic, anaerobic and fungal contaminants	€ 296,00
22MIS-02	16/05/2022	13/06/2022	15th of test month	Simulated Liquid	Sample Count: 6 Format: Freeze-dried vial Test 1 vial each month Preparation: Reconstitute to obtain 100 mL	Count (cfu/g and cfu/cm2): Plate Count, E. coli, Coliforms Detection (/25g): Salmonella spp, E. coli O157	€ 507,00
22CSPm2	16/05/2022	13/06/2022	25th of test month	Simulated Liquid	Sample Count: 1 Format: Freeze-dried vial Selected round from water CSP Preparation: Reconstitute to obtain 1000 mL	Dispatched with MIS-02 sample set	€ 141,00
22PH2	30/05/2022	20/06/2022	18/07/2022	Herbal tea	Sample Count: 3 Format: 130g herbal tea Preparation: NONE Test as received	Count (cfu/g): Plate count 37°C, Yeast, Mould, Detection (/10g and /1g): E. coli, Salmonella spp, Coagulase positive Staphylococcus spp, Clostridium perfringens, Pseudomonas aeruginosa	€ 437,00
22VMS-02	6/06/2022	27/06/2022	Last day of test month	Simulated Sample	Sample Count: 6 Format: Freeze-dried vial Test 1 vial each month Preparation: Reconstitute prior to testing	Antibiotic Sensitivity, Organism Identification, Biochemical tests	€ 541,00
22LG2	13/06/2022	4/07/2022	1/08/2022	Simulated Sample	Sample Count: 3 Format: Freeze-dried vial Preparation: Reconstitute to obtain 100 mL	Count (cfu/mL): Plate count 21°C, Plate count 37°C, Legionella pneumophila (SG1, SG2-14), Total Legionella pneumophila, Legionella spp, Total Legionella	€ 437,00
22LG2s (filtration)	13/06/2022	4/07/2022	1/08/2022	Simulated Sample	Sample Count: 3 Format: Freeze-dried vial Preparation: Reconstitute to obtain 2500 mL	Count (cfu/1000 mL): Legionella pneumophila, Legionella species, Total Legionella, species and serogroup identification of targets	€ 437,00

22SW2	20/06/2022	11/07/2022	8/08/2022	Swabs (Gram Negative Organisms)	Sample Count: 2 Format: 3 swabs each Minor rehydration required	Count (/swab): Coliforms, Enterobacteriaceae Detection (/swab): Campylobacter spp, E. coli, Salmonella spp.	€ 296,00
22MX2	1/08/2022	22/08/2022	19/09/2022	Simulated Sample (non-pathogenic format)	Sample Count: 3 X 2 Format: Freeze-dried vial Preparation: Reconstitute prior to testing	"Big 6" E. coli detection and identification. O26, O45, O103, O111, O121, O145 and O157 Detection of eae and stx genes	€ 443,00
22FP3	8/08/2022	29/08/2022	26/09/2022	Starches	Sample Count: 3 Format: 130g Real food Preparation: NONE Test as received	Count (cfu/g): Clostridium perfringens, Clostridium spp, Coagulase positive Staphylococcus spp, Enterococcus spp, Listeria monocytogenes Detection (/25g): E. coli O157, Listeria monocytogenes, Listeria spp, Salmonella spp	€ 317,00
22NP3	8/08/2022	29/08/2022	26/09/2022	Infant formula	Sample Count: 3 Format: 25g Real food Preparation: NONE Test as received	Count (cfu/g): Plate Count and Anaerobic count, Bacillus cereus, E. coli, Enterobacteriaceae, Lactic acid bacteria, Mould, Coliforms, Thermotolerant (faecal) Coliforms, Yeast	€ 317,00
22XN1	15/08/2022	5/09/2022	3/10/2022	Milk Powder	Sample Count: 3 Format: 25g milk powder Preparation: NONE Test as received	Count (cfu/g): Enterobacteriaceae, Aerobic and Anaerobic Mesophilic and Thermophilic spores, Total Anaerobic Detection (/10g): Cronobacter sakazakii	€ 338,00
22SF2	22/08/2022	12/09/2022	10/10/2022	Seafood paste	Sample Count: 2 Format: real seafood Preparation: Rehydrate to obtain 40 g	Count (cfu/g): Total bacteria, coliform, E. coli, Coagulase positive Staphylococcus sp, Anaerobic sulfite reducing bacteria, H2S producing bacteria	€ 386,00
22XP2	29/08/2022	19/09/2022	17/10/2022	Simulated Sample	Sample Count: 3 Format: Freeze-dried vial Preparation: Reconstitute prior to testing	Detection (/25g): Campylobacter spp, Vibrio spp, Vibrio cholerae, Vibrio parahaemolyticus, Salmonella spp, Yersinia spp and Yersinia enterocolitica Counts/g: V. parahaemolyticus and Campylobacter spp. Identification to species level of detected targets	€ 338,00
22PH3	5/09/2022	26/09/2022	24/10/2022	Capsules Unpressed Tablet	Sample Count: 3 Format: 130g capsule and unpressed tablet Preparation: NONE Test as received	Count (cfu/g): Plate count 37°C, Yeast, Mould , Detection (/10g and /1g): Candida albicans, E. coli, Ps. aeruginosa, Pseudomonas spp, Salmonella spp, Coagulase positive Staphylococcus spp, Gram negative bacteria (bile tolerant)	€ 437,00
22SL1	12/09/2022	3/10/2022	31/10/2022	Sludge	Sample Count: 3 Format: sludge Minor rehydration required to provide 50g sludge	Detection (/25 g): Salmonella Count (cfu/g): E. coli, Enterococcus spp, Plate Count, Thermotolerant coliform	€ 296,00
22CSP-02	19/09/2022	10/10/2022	25th of test month	Simulated beverages and clean drinking water	Sample Count: 6 Format: Freeze-dried vial Test 1 vial each month Preparation: Reconstitute to obtain 1000 mL	Count (cfu/mL): Plate count 21°C, Plate count 37°C Count (cfu/100mL): Coliforms, Clostridium spp. (vegetative), Enterococcus spp, Thermotolerant (faecal) Coliforms, E. coli, Ps. aeruginosa, Pseudomonas spp, Yeast, Mould, Faecal Streptococcus spp, Coagulase positive Staphylococcus spp	€ 541,00
22EW-02	19/09/2022	10/10/2022	Last day of test month	Simulated Environmental Water	Sample Count: 2 X 2 Format: Freeze-dried vial Test each set in indicated month Preparation: Reconstitute to obtain 800 mL	Count (cfu/mL): Plate count 21°C, Plate count 37°C Count (cfu/100mL): Coliforms, Enterococcus spp, E. coli, Ps. aeruginosa, Yeast, Mould, Thermotolerant (faecal) Coliforms	€ 387,00
22LG3	26/09/2022	17/10/2022	14/11/2022	Simulated Sample	Sample Count: 3 Format: Freeze-dried vial Preparation: Reconstitute to obtain 100 mL	Count (cfu/mL): Plate count 21°C, Plate count 37°C, Legionella pneumophila (SG1, SG2-14), Total Legionella pneumophila, Legionella spp, Total Legionella	€ 437,00
22FP4	3/10/2022	24/10/2022	21/11/2022	Traditional and Festive Foods	Sample Count: 3 Format: 130g Real food Preparation: NONE Test as received	Count (cfu/g): Clostridium perfringens, Clostridium spp, Coagulase positive Staphylococcus spp, Enterococcus spp, Listeria monocytogenes Detection (/25g): E. coli O157, Listeria monocytogenes, Listeria spp, Salmonella spp	€ 317,00

22NP4	3/10/2022	24/10/2022	21/11/2022	Traditional and Festive Foods	Sample Count: 3 Format: 25g Real food Preparation: NONE Test as received	Count (cfu/g): Plate Count and Anaerobic count, Bacillus cereus, E. coli, Enterobacteriaceae, Lactic acid bacteria, Mould, Coliforms, Thermotolerant (faecal) Coliforms, Yeast	€ 317,00
22SW3	17/10/2022	7/11/2022	5/12/2022	Swabs (Gram Positive Organisms)	Sample Count: 2 Format: 3 swabs each Minor rehydration required	Detection (/swab): Listeria monocytogenes, Coagulase positive Staphylococcus spp, Clostridium spp	€ 296,00
22MM2	24/10/2022	14/11/2022	12/12/2022	Beef mince	Sample Count: 2 Format: real mince Preparation: Rehydrate to obtain 40 g	Count (cfu/g): Anaerobic sulfite reducing bacteria, H2S producing bacteria, Psychrotrophic bacteria (SPC at 15 deg C), Yeast, Mould, Pseudomonas aeruginosa Detection (/25 g): Listeria monocytogenes	€ 387,00