



FOOD AND BEVERAGE MICROBIOLOGY

Proficiency Test List – GBP

Jan 2024 – Mar 2025



0009

FOOD AND BEVERAGE MICROBIOLOGY PROFICIENCY TESTS

Foods which exceed specifications for total bacterial and fungal load, or which are contaminated with a pathogen, pose a risk to both public health and brand reputation. Modern food processing often involves complicated global supply chains and ample opportunity for foods to be contaminated in their journey to our tables. Even in a carefully controlled environment contamination can occur, and laboratory analysis is a key safety measure to ensure the process and controls are working as they should.

Our Food Microbiology has a flexible programme of 11 distributions a year, with varying levels of target organisms and background flora, providing a more realistic challenge than some proficiency programmes.

Quantity discounts (for materials purchased in a single order)

Quantity Purchased	Discount Applied
11 - 25 tests	10%
26 or more	25%

Note: The information in this price list is designed to assist you in choosing proficiency tests to meet your needs. Whilst every care has been taken in producing this information, we do not guarantee its accuracy. The Fapas® website is the definitive source of information about our proficiency tests. Orders are subject to the Fapas® terms and conditions, which are available on our website. Please check the website before placing your order.

Prices do not include taxes, import duties, inspection fees or carriage charges which are extra. Items indicated with * are sent in insulated packaging with ice packs and incur higher carriage charges.

INDICATOR ORGANISMS

Beef

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M293e10	Beef	<i>Escherichia coli</i> (Enumeration)	FMOE10-MRP2	equivalent to 10 g	*	29/01/2024	155
M293e14	Beef	Coagulase Positive Staphylococci (Enumeration)	FMOE14-MRP2	equivalent to 10 g	*	29/01/2024	155
M294e13	Beef	<i>Bacillus cereus</i> and Aerobic Plate Count (Enumeration)	FMOE13-MRP2	equivalent to 10 g	*	26/02/2024	155
M295e06	Beef	<i>Clostridium</i> spp., Sulphite Reducing Clostridia, <i>Clostridium perfringens</i> (Enumeration)	FMOE6-MRP2	equivalent to 10 g	*	25/03/2024	155
M296e10	Beef	<i>Escherichia coli</i> (Enumeration by MPN)	FMOE10m-MRP2	equivalent to 10 g	*	22/04/2024	160

Item Code	Matrix	Analytes	Product Code	Approx. Size	✱	Start Date	Fee (GBP)
M296e19	Beef	Enterococci (Enumeration)	FMOE19-MRP2	equivalent to 10 g	✱	22/04/2024	160
M297e05	Beef	<i>Enterobacteriaceae</i> and Aerobic Plate Count (Enumeration)	FMOE5-MRP2	equivalent to 10 g	✱	13/05/2024	160
M297e10	Beef	<i>Escherichia coli</i> (Enumeration)	FMOE10-MRP2	equivalent to 10 g	✱	13/05/2024	160
M297e15	Beef	Yeasts and Moulds (Enumeration)	FMOE15-MRP2	equivalent to 10 g	✱	13/05/2024	160
M297e18	Beef	Coliforms (Enumeration)	FMOE18-MRP2	equivalent to 10 g	✱	13/05/2024	160
M298e14	Beef	Coagulase Positive Staphylococci (Enumeration)	FMOE14-MRP2	equivalent to 10 g	✱	17/06/2024	160
M300e01	Beef	Lactic Acid Bacteria (Enumeration)	FMOE1-MRP2	equivalent to 10 g	✱	02/09/2024	160
M300e06	Beef	<i>Clostridium</i> spp., Sulphite Reducing Clostridia, <i>Clostridium perfringens</i> (Enumeration)	FMOE6-MRP2	equivalent to 10 g	✱	02/09/2024	160
M303e04	Beef	<i>Enterobacteriaceae</i> , Coliforms and <i>Escherichia coli</i> (Enumeration)	FMOE4-MRP2	equivalent to 10 g	✱	18/11/2024	160
M304e10	Beef	<i>Escherichia coli</i> (Enumeration)	FMOE10-MRP2	equivalent to 10 g	✱	03/02/2025	160
M304e14	Beef	Coagulase Positive Staphylococci (Enumeration)	FMOE14-MRP2	equivalent to 10 g	✱	03/02/2025	160
M305e13	Beef	<i>Bacillus cereus</i> and Aerobic Plate Count (Enumeration)	FMOE13-MRP2	equivalent to 10 g	✱	03/03/2025	160
M306e06	Beef	<i>Clostridium</i> spp., Sulphite Reducing Clostridia, <i>Clostridium perfringens</i> (Enumeration)	FMOE6-MRP2	equivalent to 10 g	✱	31/03/2025	160

Cheese

Item Code	Matrix	Analytes	Product Code	Approx. Size	✱	Start Date	Fee (GBP)
M303e31	Cheese	<i>Escherichia coli</i> and Coagulase Positive Staphylococci (Enumeration)	FMOE31-DRY7	equivalent to 10 g	✱	18/11/2024	160

Chicken

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M303e09	Chicken	Aerobic Plate Count (Enumeration)	FMOE9-MRP14	equivalent to 10 g	*	18/11/2024	160

Cooked Rice

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M293e12	Cooked Rice	<i>Bacillus cereus</i> (Enumeration)	FMOE12-CCP22	equivalent to 10 g	*	29/01/2024	155
M300e12	Cooked Rice	<i>Bacillus cereus</i> (Enumeration)	FMOE12-CCP22	equivalent to 10 g	*	02/09/2024	160
M304e12	Cooked Rice	<i>Bacillus cereus</i> (Enumeration)	FMOE12-CCP22	equivalent to 10 g	*	03/02/2025	160

Fish

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M301e24	Fish	Aerobic Plate Count, <i>Enterobacteriaceae</i> , Coliforms and <i>Escherichia coli</i> (Enumeration)	FMOE24-SEA11	equivalent to 10 g	*	07/10/2024	160

Flour

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M294e15	Flour	Yeasts and Moulds (Enumeration)	FMOE15-CCP28	equivalent to 10 g	*	26/02/2024	155
M303e15	Flour	Yeasts and Moulds (Enumeration)	FMOE15-CCP28	equivalent to 10 g	*	18/11/2024	160
M304e15	Flour	Yeasts and Moulds (Enumeration)	FMOE15-CCP28	equivalent to 10 g	*	03/02/2025	160

Fruit Juice

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M294e22	Fruit Juice	Thermophilic acidophilic bacteria (TAB) (Enumeration) and Guaiacol Producing TAB (Detection)	FMOE20-DRN17	equivalent to 10 ml	*	26/02/2024	155

Item Code	Matrix	Analytes	Product Code	Approx. Size	✱	Start Date	Fee (GBP)
M295e15	Fruit Juice	Moulds (Enumeration)	FMOE25-DRN17	equivalent to 10 ml	✱	25/03/2024	155
M300e23	Fruit Juice	Aerobic Plate Count and Lactic Acid Bacteria (Enumeration)	FMOE23-DRN17	equivalent to 10 ml	✱	02/09/2024	160
M301e15	Fruit Juice	Yeasts (Enumeration)	FMOE16-DRN17	equivalent to 10 ml	✱	07/10/2024	160
M305e22	Fruit Juice	Thermophilic acidophilic bacteria (TAB) (Enumeration) and Guaiacol Producing TAB (Detection)	FMOE20-DRN17	equivalent to 10 ml	✱	03/03/2025	160
M306e15	Fruit Juice	Moulds (Enumeration)	FMOE25-DRN17	equivalent to 10 ml	✱	31/03/2025	160

Infant Formula

Item Code	Matrix	Analytes	Product Code	Approx. Size	✱	Start Date	Fee (GBP)
M298d04	Infant Formula	<i>Enterobacteriaceae</i> , Coliforms and <i>Escherichia coli</i> (Detection)	FMOD04-INF10	equivalent to 2 x 10 g	✱	17/06/2024	160
M301e06	Infant Formula	<i>Clostridium</i> spp., Sulphite Reducing Clostridia, <i>Clostridium perfringens</i> (Enumeration)	FMOE6-INF10	equivalent to 10 g	✱	07/10/2024	160

Milk Powder

Item Code	Matrix	Analytes	Product Code	Approx. Size	✱	Start Date	Fee (GBP)
M293e06	Milk Powder	<i>Clostridium</i> spp., Sulphite Reducing Clostridia, <i>Clostridium perfringens</i> (Enumeration)	FMOE6-DRY14	equivalent to 10 g	✱	29/01/2024	155
M293e09	Milk Powder	Aerobic Plate Count (Enumeration)	FMOE9-DRY14	equivalent to 10 g	✱	29/01/2024	155
M294e18	Milk Powder	Coliforms (Enumeration)	FMOE18-DRY14	equivalent to 10 g	✱	26/02/2024	155
M295e09	Milk Powder	Aerobic Plate Count (Enumeration)	FMOE9-DRY14	equivalent to 10 g	✱	25/03/2024	155
M296e03	Milk Powder	<i>Enterobacteriaceae</i> (Enumeration)	FMOE3-DRY14	equivalent to 10 g	✱	22/04/2024	160
M296e13	Milk Powder	<i>Bacillus cereus</i> and Aerobic Plate Count (Enumeration)	FMOE13-DRY14	equivalent to 10 g	✱	22/04/2024	160

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M296e14	Milk Powder	Coagulase Positive Staphylococci (Enumeration)	FMOE14-DRY14	equivalent to 10 g	*	22/04/2024	160
M297e06	Milk Powder	<i>Clostridium</i> spp., Sulphite Reducing Clostridia, <i>Clostridium perfringens</i> (Enumeration)	FMOE6-DRY14	equivalent to 10 g	*	13/05/2024	160
M301e10	Milk Powder	<i>Escherichia coli</i> (Enumeration)	FMOE10-DRY14	equivalent to 10 g	*	07/10/2024	160
M302e14	Milk Powder	Coagulase Positive Staphylococci (Enumeration)	FMOE14-DRY14	equivalent to 10 g	*	28/10/2024	160
M302e24	Milk Powder	Aerobic Plate Count, <i>Enterobacteriaceae</i> , Coliforms and <i>Escherichia coli</i> (Enumeration)	FMOE24-DRY14	equivalent to 10 g	*	28/10/2024	160
M304e06	Milk Powder	<i>Clostridium</i> spp., Sulphite Reducing Clostridia, <i>Clostridium perfringens</i> (Enumeration)	FMOE6-DRY14	equivalent to 10 g	*	03/02/2025	160
M304e09	Milk Powder	Aerobic Plate Count (Enumeration)	FMOE9-DRY14	equivalent to 10 g	*	03/02/2025	160
M305e18	Milk Powder	Coliforms (Enumeration)	FMOE18-DRY14	equivalent to 10 g	*	03/03/2025	160
M306e09	Milk Powder	Aerobic Plate Count (Enumeration)	FMOE9-DRY14	equivalent to 10 g	*	31/03/2025	160

Nuts

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M293e15	Nuts ▲	Moulds (Enumeration)	FMOE25-NUT30	equivalent to 10 g	*	29/01/2024	155
M305e15	Nuts ▲	Moulds (Enumeration)	FMOE25-NUT30	equivalent to 10 g	*	03/03/2025	160

Pet Food

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M300e24	Pet Food	Aerobic Plate Count, <i>Enterobacteriaceae</i> , Coliforms and <i>Escherichia coli</i> (Enumeration)	FMOE24-PFO9	equivalent to 10 g	*	02/09/2024	160
M302e30	Pet Food	Coagulase Positive Staphylococci, <i>Bacillus</i> spp. and Moulds (Enumeration)	FMOE30-PFO9	equivalent to 10 g	*	28/10/2024	160

Note: Items marked ▲ have one or more analytes that are not included in our scope of ISO/IEC 17043 accreditation. For further information visit www.fapas.com or email info@fapas.com

Ready To Eat (RTE) Meal

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M298e24	Ready To Eat (RTE) Meal	Aerobic Plate Count, <i>Enterobacteriaceae</i> , Coliforms and <i>Escherichia coli</i> (Enumeration)	FMOE24-PRO40	equivalent to 10 g	*	17/06/2024	160
M306e32	Ready To Eat (RTE) Meal NEW	<i>Bacillus cereus</i> & Coagulase Positive Staphylococci (Enumeration)	FMOE32-PRO40	equivalent to 10 g	*	31/03/2025	160

Salad

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M293e03	Salad	<i>Enterobacteriaceae</i> (Enumeration)	FMOE3-VEG61	equivalent to 10 g	*	29/01/2024	155
M304e03	Salad	<i>Enterobacteriaceae</i> (Enumeration)	FMOE3-VEG61	equivalent to 10 g	*	03/02/2025	160
M306e24	Salad	Aerobic Plate Count, <i>Enterobacteriaceae</i> , Coliforms and <i>Escherichia coli</i> (Enumeration)	FMOE24-VEG61	equivalent to 10 g	*	31/03/2025	160

Soft Drink

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M294e28	Soft Drink ▲	Aciduric Bacteria, Yeasts and Moulds (Enumeration)	FMOE28-DRN29	3x vial + 3x 100 ml	*	26/02/2024	155
M299e25	Soft Drink ▲	Aciduric Bacteria, Yeasts and Moulds (Enumeration)	FMOE28-DRN29	3x vial + 3x 100 ml	*	29/07/2024	160

Spice

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M302e27	Spice	<i>Bacillus</i> spp. and Moulds (Enumeration)	FMOE27-SPI17	equivalent to 10 g	*	28/10/2024	160

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Swabs

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M294e09	Swab (Cotton)	Aerobic Plate Count (Enumeration)	FMOE9-UNF12	1 swab	*	26/02/2024	155
M305e09	Swab (Cotton)	Aerobic Plate Count (Enumeration)	FMOE9-UNF12	1 swab	*	03/03/2025	160
M299e26	Swab (Sponge)	Aerobic Plate Count, <i>Enterobacteriaceae</i> , Coagulase Positive Staphylococci and <i>Escherichia coli</i> (Enumeration)	FMOE26-UNF11	1 swab	*	29/07/2024	160

Water (bottled)

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M295e29	Water (Bottled)	Total Coliforms, <i>Escherichia coli</i> , <i>Clostridium perfringens</i> , Enterococci, <i>Pseudomonas aeruginosa</i> , Colony Counts (22°C/3 days) and Colony Counts (37°C/2 day) (All Enumeration)	FMOE29-DRN41	3 x lyophilised sample	*	25/03/2024	155
M299e29	Water (Bottled)	Total Coliforms, <i>Escherichia coli</i> , <i>Clostridium perfringens</i> , Enterococci, <i>Pseudomonas aeruginosa</i> , Colony Counts (22°C/3 days) and Colony Counts (37°C/2 day) (All Enumeration)	FMOE29-DRN41	3 x lyophilised sample	*	29/07/2024	160

PATHOGENS

Animal Feed

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M297d072	Animal Feed	<i>Salmonella</i> spp. (Detection)	FMOD7-AFE1	equivalent to 2 x 25 g	*	13/05/2024	160

Bacterial DNA

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
SEQ0102	Bacterial DNA ▲	MLST Type	FSOD01-UMI46	1 tube	*	04/03/2024	256
SEQ0103	Bacterial DNA ▲	MLST Type	FSOD01-UMI46	1 tube	*	03/03/2025	264

Beef

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M293d02	Beef	<i>Listeria monocytogenes</i> / <i>Listeria</i> spp. (Detection)	FMOD2-MRP2	equivalent to 2 x 25 g	*	29/01/2024	155
M297d11	Beef	<i>Escherichia coli</i> O157:H7 (Detection)	FMOD11-MRP2	equivalent to 2 x 25 g	*	13/05/2024	160
M301d072	Beef	<i>Salmonella</i> spp. (Detection)	FMOD7-MRP2	equivalent to 2 x 25 g	*	07/10/2024	160
M302d11	Beef	<i>Escherichia coli</i> O157:H7 (Detection)	FMOD11-MRP2	equivalent to 2 x 25 g	*	28/10/2024	160
M305d02	Beef	<i>Listeria monocytogenes</i> / <i>Listeria</i> spp. (Detection)	FMOD2-MRP2	equivalent to 2 x 25 g	*	03/03/2025	160

Cheese

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M296d02	Cheese (Soft)	<i>Listeria monocytogenes</i> / <i>Listeria</i> spp. (Detection)	FMOD2-DRY18	equivalent to 2 x 25 g	*	22/04/2024	160
M300d11	Cheese	<i>Escherichia coli</i> O157:H7 (Detection)	FMOD11-DRY7	equivalent to 2 x 25 g	*	02/09/2024	160

Chicken

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M293d071	Chicken	<i>Salmonella</i> spp. (Detection)	FMOD7-MRP14	equivalent to 2 x 25 g	*	29/01/2024	155
M295e02	Chicken	<i>Listeria monocytogenes</i> (Enumeration)	FMOE2-MRP14	equivalent to 10 g	*	25/03/2024	155

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Item Code	Matrix	Analytes	Product Code	Approx. Size	✱	Start Date	Fee (GBP)
M296d17	Chicken	<i>Campylobacter</i> spp. (Detection)	FMOD17-MRP14	equivalent to 2 x 25 g	✱	22/04/2024	160
M297d02	Chicken	<i>Listeria monocytogenes</i> / <i>Listeria</i> spp. (Detection)	FMOD2-MRP14	equivalent to 2 x 25 g	✱	13/05/2024	160
M300d071	Chicken	<i>Salmonella</i> spp. (Detection)	FMOD7-MRP14	equivalent to 2 x 25 g	✱	02/09/2024	160
M301e02	Chicken	<i>Listeria monocytogenes</i> (Enumeration)	FMOE2-MRP14	equivalent to 10 g	✱	07/10/2024	160
M302d17	Chicken	<i>Campylobacter</i> spp. (Detection)	FMOD17-MRP14	equivalent to 2 x 25 g	✱	28/10/2024	160
M303d02	Chicken	<i>Listeria monocytogenes</i> / <i>Listeria</i> spp. (Detection)	FMOD2-MRP14	equivalent to 2 x 25 g	✱	18/11/2024	160
M303e17	Chicken	<i>Campylobacter</i> spp. (Enumeration)	FMOE17-MRP14	equivalent to 10 g	✱	18/11/2024	160
M305d071	Chicken	<i>Salmonella</i> spp. (Detection)	FMOD7-MRP14	equivalent to 2 x 25 g	✱	03/03/2025	160
M306e02	Chicken	<i>Listeria monocytogenes</i> (Enumeration)	FMOE2-MRP14	equivalent to 10 g	✱	31/03/2025	160

Chocolate

Item Code	Matrix	Analytes	Product Code	Approx. Size	✱	Start Date	Fee (GBP)
M293d072	Chocolate	<i>Salmonella</i> spp. (Detection)	FMOD7-CON2	equivalent to 2 x 25 g	✱	29/01/2024	155
M296d072	Chocolate	<i>Salmonella</i> spp. (Detection)	FMOD7-CON2	equivalent to 2 x 25 g	✱	22/04/2024	160
M306d071	Chocolate NEW	<i>Salmonella</i> spp. (Detection)	FMOD7-CON2	15 x 25 g = 375 g	✱	31/03/2025	420

Chocolate powder

Item Code	Matrix	Analytes	Product Code	Approx. Size	✱	Start Date	Fee (GBP)
M301d071	Chocolate Powder	<i>Salmonella</i> spp. (Detection)	FMOD7-CON3	equivalent to 2 x 25 g	✱	07/10/2024	160

Dried Egg

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M295d071	Dried Egg	<i>Salmonella</i> spp. (Detection)	FMOD7-EGG3	equivalent to 2 x 25 g	*	25/03/2024	155
M298d071	Dried Egg	<i>Salmonella</i> spp. (Detection)	FMOD7-EGG3	equivalent to 2 x 25 g	*	17/06/2024	160

Dry Cured Meat

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M298d02	Dry Cured Meat	<i>Listeria monocytogenes/Listeria</i> spp. (Detection)	FMOD2-MRP47	equivalent to 2 x 25 g	*	17/06/2024	160

Fish

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M294d21	Fish	<i>Vibrio parahaemolyticus</i> (Detection)	FMOD21-SEA11	equivalent to 2 x 25 g	*	26/02/2024	155
M301d21	Fish	<i>Vibrio parahaemolyticus</i> (Detection)	FMOD21-SEA11	equivalent to 2 x 25 g	*	07/10/2024	160
M305d21	Fish	<i>Vibrio parahaemolyticus</i> (Detection)	FMOD21-SEA11	equivalent to 2 x 25 g	*	03/03/2025	160

Flour

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M301d11	Flour	<i>Escherichia coli</i> O157:H7 (Detection)	FMOD11-CCP28	equivalent to 2 x 25 g	*	07/10/2024	160

Ground Pepper

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M303d071	Ground Pepper	<i>Salmonella</i> spp. (Detection)	FMOD7-SPI11	equivalent to 2 x 25 g	*	18/11/2024	160

Herbs

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M298d072	Herbs	<i>Salmonella</i> spp. (Detection)	FMOD7-VEG47	equivalent to 2 x 25 g	*	17/06/2024	160

Infant Formula

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M294d20	Infant Formula	<i>Cronobacter sakazakii</i> (Detection)	FMOD20-INF10	equivalent to 2 x 10 g	*	26/02/2024	155
M302d072	Infant Formula	<i>Salmonella</i> spp. (Detection)	FMOD7-INF10	equivalent to 2 x 25 g	*	28/10/2024	160
M305d20	Infant Formula	<i>Cronobacter sakazakii</i> (Detection)	FMOD20-INF10	equivalent to 2 x 10 g	*	03/03/2025	160

Milk Powder

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M295d02	Milk Powder	<i>Listeria monocytogenes/Listeria</i> spp. (Detection)	FMOD2-DRY14	equivalent to 2 x 25 g	*	25/03/2024	155
M295d072	Milk Powder	<i>Salmonella</i> spp. (Detection)	FMOD7-DRY14	equivalent to 2 x 25 g	*	25/03/2024	155
M298d17	Milk Powder	<i>Campylobacter</i> spp. (Detection)	FMOD17-DRY14	equivalent to 2 x 25 g	*	17/06/2024	160
M300d072	Milk Powder	<i>Salmonella</i> spp. (Detection)	FMOD7-DRY14	equivalent to 2 x 25 g	*	02/09/2024	160
M306d02	Milk Powder	<i>Listeria monocytogenes/Listeria</i> spp. (Detection)	FMOD2-DRY14	equivalent to 2 x 25 g	*	31/03/2025	160
M306d072	Milk Powder	<i>Salmonella</i> spp. (Detection)	FMOD7-DRY14	equivalent to 2 x 25 g	*	31/03/2025	160

Mixed Vegetables

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M300d02	Mixed Vegetables	<i>Listeria monocytogenes/Listeria</i> spp. (Detection)	FMOD2-VEG88	equivalent to 2 x 25 g	*	02/09/2024	160

Peanut (Ground Nut)

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M303d072	Peanut (Ground) ▲	<i>Salmonella</i> spp. (Detection)	FMOD7-NUT12	equivalent to 2 x 25 g	*	18/11/2024	160

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Pet Food

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M302d071	Pet Food	<i>Salmonella</i> spp. (Detection)	FMOD7-PFO9	equivalent to 2 x 25 g	*	28/10/2024	160

Pork

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M304d072	Pork	<i>Salmonella</i> spp. (Detection)	FMOD7-MRP35	equivalent to 2 x 25 g	*	03/02/2025	160

Prawns

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M294d072	Prawns (Shrimp) ▲	<i>Salmonella</i> spp. (Detection)	FMOD7-SEA20	equivalent to 2 x 25 g	*	26/02/2024	155
M305d072	Prawns (Shrimp) ▲	<i>Salmonella</i> spp. (Detection)	FMOD7-SEA20	equivalent to 2 x 25 g	*	03/03/2025	160

Ready to Eat Meal

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M302d02	Ready To Eat (RTE) Meal	<i>Listeria monocytogenes/Listeria</i> spp. (Detection)	FMOD2-PRO40	equivalent to 2 x 25 g	*	28/10/2024	160

Salad

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M295d11	Salad	<i>Escherichia coli</i> O157:H7 (Detection)	FMOD11-VEG61	equivalent to 2 x 25 g	*	25/03/2024	155
M297d071	Salad	<i>Salmonella</i> spp. (Detection)	FMOD7-VEG61	equivalent to 2 x 25 g	*	13/05/2024	160
M306d11	Salad	<i>Escherichia coli</i> O157:H7 (Detection)	FMOD11-VEG61	equivalent to 2 x 25 g	*	31/03/2025	160

Note: Items marked ▲ have one or more analytes that are not included in our scope of ISO/IEC 17043 accreditation
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Sequencing

Bacterial DNA

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
SEQ0102	Bacterial DNA ▲	MLST Type	FSOD01-UMI46	1 tube	*	04/03/2024	256
SEQ0103	Bacterial DNA ▲	MLST Type	FSOD01-UMI46	1 tube	*	03/03/2025	264

Smoked Fish

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M300e02	Smoked Fish	<i>Listeria monocytogenes</i> (Enumeration)	FMOE2-SEA28	equivalent to 10 g	*	02/09/2024	160
M301d02	Smoked Fish	<i>Listeria monocytogenes</i> / <i>Listeria</i> spp. (Detection)	FMOD2-SEA28	equivalent to 2 x 25 g	*	07/10/2024	160

Soft Cheese

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M296d02	Cheese (Soft)	<i>Listeria monocytogenes</i> / <i>Listeria</i> spp. (Detection)	FMOD2-DRY18	equivalent to 2 x 25 g	*	22/04/2024	160

Sprouting Seeds and Lettuce

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M296d071	Sprouting Seeds and Lettuce	<i>Salmonella</i> spp. (Detection)	FMOD7-VEG71	equivalent to 2 x 25 g	*	22/04/2024	160
M303d11	Sprouting Seeds and Lettuce	<i>Escherichia coli</i> O157:H7 (Detection)	FMOD11-VEG71	equivalent to 2 x 25 g	*	18/11/2024	160

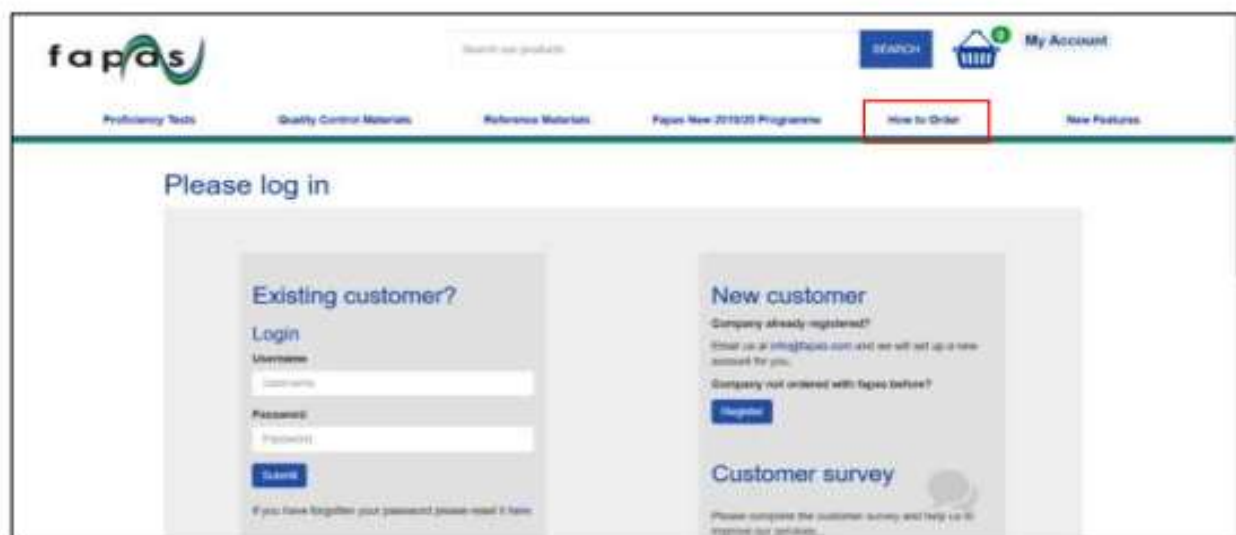
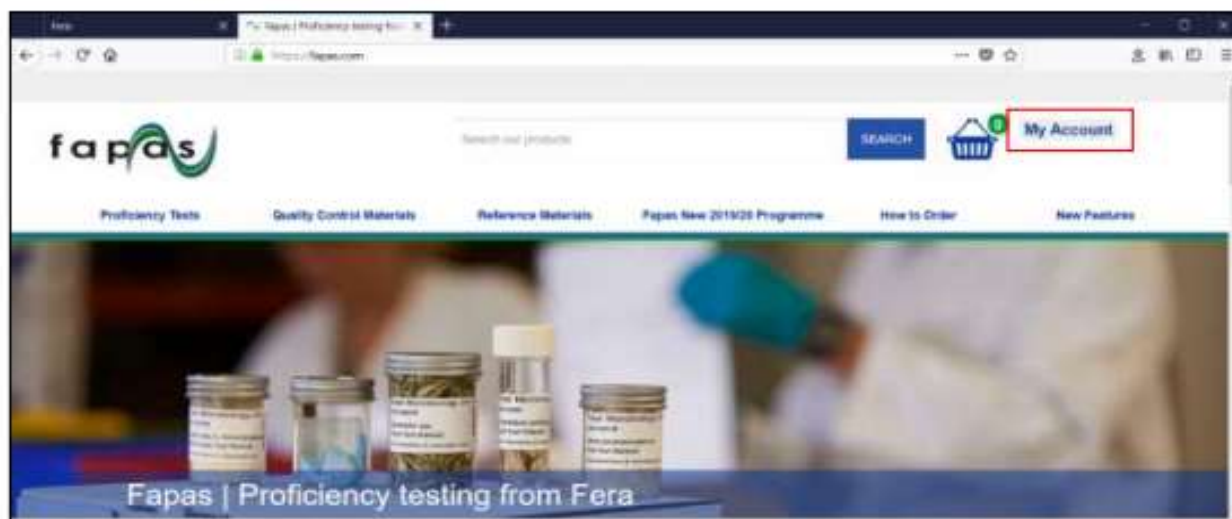
Note: Items marked ▲ have one or more analytes that are not included in our scope of ISO/IEC 17043 accreditation
For further information visit www.fapas.com or email info@fapas.com

Swab (Sponge)

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
M294d02	Swab (Sponge)	<i>Listeria monocytogenes</i> / <i>Listeria</i> spp. (Detection)	FMOD2-UNF11	2 x sponge swab	*	26/02/2024	155
M294d071	Swab (Sponge)	<i>Salmonella</i> spp. (Detection)	FMOD7-UNF11	2 x sponge swab	*	26/02/2024	155
M299d02	Swab (Sponge)	<i>Listeria monocytogenes</i> / <i>Listeria</i> spp. (Detection)	FMOD2-UNF11	2 x sponge swab	*	29/07/2024	160
M299d07	Swab (Sponge)	<i>Salmonella</i> spp. (Detection)	FMOD7-UNF11	2 x sponge swab	*	29/07/2024	160
M299d11	Swab (Sponge)	<i>Escherichia coli</i> O157:H7 (Detection)	FMOD11-UNF11	2 x sponge swab	*	29/07/2024	160
M304d02	Swab (Sponge)	<i>Listeria monocytogenes</i> / <i>Listeria</i> spp. (Detection)	FMOD2-UNF11	2 x sponge swab	*	03/02/2025	160
M304d071	Swab (Sponge)	<i>Salmonella</i> spp. (Detection)	FMOD7-UNF11	2 x sponge swab	*	03/02/2025	160

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Original thinking... applied