



fapas[®]

FOOD AND BEVERAGE MICROBIOLOGY

fera

Original thinking... applied

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 frozen/chilled and incur higher carriage charges.



INDICATOR ORGANISMS

Beef


Item Code	Matrix	Analytes	Product Code	Approx. Size	❄️	Start Date	Fee (EUR)
M271e10	Beef	<i>Escherichia coli</i> (Enumeration)	FMOE10-MRP2	equivalent to 10 g	❄️	07/02/2022	187
M271e14	Beef	Coagulase Positive Staphylococci (Enumeration)	FMOE14-MRP2	equivalent to 10 g	❄️	07/02/2022	187
M272e13	Beef	<i>Bacillus cereus</i> and Aerobic Plate Count (Enumeration)	FMOE13-MRP2	equivalent to 10 g	❄️	28/02/2022	187
M273e05	Beef	Enterobacteriaceae and Aerobic Plate Count (Enumeration)	FMOE5-MRP2	equivalent to 10 g	❄️	28/03/2022	187
M273e06	Beef	<i>Clostridium</i> spp., Sulphite Reducing Clostridia, <i>Clostridium perfringens</i> (Enumeration)	FMOE6-MRP2	equivalent to 10 g	❄️	28/03/2022	187
M274e10	Beef	<i>Escherichia coli</i> (Enumeration by MPN)	FMOE10m-MRP2	equivalent to 10 g	❄️	09/05/2022	193
M274e19	Beef	Enterococci (Enumeration)	FMOE19-MRP2	equivalent to 10 g	❄️	09/05/2022	193
M275e05	Beef	Enterobacteriaceae and Aerobic Plate Count (Enumeration)	FMOE5-MRP2	equivalent to 10 g	❄️	30/05/2022	193

Item Code	Matrix	Analytes	Product Code	Approx. Size		Start Date	Fee (EUR)
M275e10	Beef	<i>Escherichia coli</i> (Enumeration)	FMOE10-MRP2	equivalent to 10 g		30/05/2022	193
M275e15	Beef	Yeasts and Moulds (Enumeration)	FMOE15-MRP2	equivalent to 10 g		30/05/2022	193
M275e18	Beef	Coliforms (Enumeration)	FMOE18-MRP2	equivalent to 10 g		30/05/2022	193
M276e14	Beef	Coagulase Positive Staphylococci (Enumeration)	FMOE14-MRP2	equivalent to 10 g		27/06/2022	193
M278e01	Beef	Lactic Acid Bacteria (Enumeration)	FMOE1-MRP2	equivalent to 10 g		12/09/2022	193
M278e06	Beef	<i>Clostridium</i> spp., Sulphite Reducing Clostridia, <i>Clostridium perfringens</i> (Enumeration)	FMOE6-MRP2	equivalent to 10 g		12/09/2022	193
M281e04	Beef	Enterobacteriaceae, Coliforms and <i>Escherichia coli</i> (Enumeration)	FMOE4-MRP2	equivalent to 10 g		21/11/2022	193
M282e10	Beef	<i>Escherichia coli</i> (Enumeration)	FMOE10-MRP2	equivalent to 10 g		30/01/2023	193
M282e14	Beef	Coagulase Positive Staphylococci (Enumeration)	FMOE14-MRP2	equivalent to 10 g		30/01/2023	193
M283e13	Beef	<i>Bacillus cereus</i> and Aerobic Plate Count (Enumeration)	FMOE13-MRP2	equivalent to 10 g		27/02/2023	193
M284e06	Beef	<i>Clostridium</i> spp., Sulphite Reducing Clostridia, <i>Clostridium perfringens</i> (Enumeration)	FMOE6-MRP2	equivalent to 10 g		27/03/2023	193



Bottled Water




Item Code	Matrix	Analytes	Product Code	Approx. Size		Start Date	Fee (EUR)
M284e28	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 samples		27/03/2023	193

Chicken



Item Code	Matrix	Analytes	Product Code	Approx. Size		Start Date	Fee (EUR)
M281e09	Chicken	Aerobic Plate Count (Enumeration)	FMOE9-MRP14	equivalent to 10 g		21/11/2022	193

Cooked Rice





Item Code	Matrix	Analytes	Product Code	Approx. Size		Start Date	Fee (EUR)
M271e12	Cooked Rice	<i>Bacillus cereus</i> (Enumeration)	FMOE12-CCP22	equivalent to 10 g		07/02/2022	187

Item Code	Matrix	Analytes	Product Code	Approx. Size		Start Date	Fee (EUR)
M278e12	Cooked Rice	<i>Bacillus cereus</i> (Enumeration)	FMOE12-CCP22	equivalent to 10 g		12/09/2022	193
M282e12	Cooked Rice	<i>Bacillus cereus</i> (Enumeration)	FMOE12-CCP22	equivalent to 10 g		30/01/2023	193








Fish

Item Code	Matrix	Analytes	Product Code	Approx. Size		Start Date	Fee (EUR)
M279e24	Fish	Aerobic Plate Count, Enterobacteriaceae, Coliforms and <i>Escherichia coli</i> (Enumeration)	FMOE24-SEA11	equivalent to 10 g		10/10/2022	193



Flour

Item Code	Matrix	Analytes	Product Code	Approx. Size		Start Date	Fee (EUR)
M272e15	Flour	Yeasts and Moulds (Enumeration)	FMOE15-CCP28	equivalent to 10 g		28/02/2022	187
M281e15	Flour	Yeasts and Moulds (Enumeration)	FMOE15-CCP28	equivalent to 10 g		21/11/2022	193
M283e15	Flour	Yeasts and Moulds (Enumeration)	FMOE15-CCP28	equivalent to 10 g		27/02/2023	193















Fruit Juice

Item Code	Matrix	Analytes	Product Code	Approx. Size		Start Date	Fee (EUR)
M272e22	Fruit Juice	Thermophilic Acidophilic Bacteria (TAB) (Enumeration) and Guaiacol Producing TAB (Detection)	FMOE20-DRN17	equivalent to 10 ml		28/02/2022	187
M273e15	Fruit Juice	Moulds (Enumeration)	FMOE25-DRN17	equivalent to 10 ml		28/03/2022	187
M278e23	Fruit Juice	Aerobic Plate Count and Lactic Acid Bacteria (Enumeration)	FMOE23-DRN17	equivalent to 10 ml		12/09/2022	193
M279e15	Fruit Juice	Yeasts (Enumeration)	FMOE16-DRN17	equivalent to 10 ml		10/10/2022	193
M283e22	Fruit Juice	Thermophilic Acidophilic Bacteria (TAB) (Enumeration) and Guaiacol Producing TAB (Detection)	FMOE20-DRN17	equivalent to 10 ml		27/02/2023	193
M284e15	Fruit Juice	Moulds (Enumeration)	FMOE25-DRN17	equivalent to 10 ml		27/03/2023	193

Infant Formula

Item Code	Matrix	Analytes	Product Code	Approx. Size		Start Date	Fee (EUR)
M279e06	Infant Formula	<i>Clostridium</i> spp., Sulphite Reducing Clostridia, <i>Clostridium perfringens</i> (Enumeration)	FMOE6-INF10	equivalent to 10 g		10/10/2022	193



Milk Powder

Item Code	Matrix	Analytes	Product Code	Approx. Size		Start Date	Fee (EUR)
M271e06	Milk Powder	<i>Clostridium</i> spp., Sulphite Reducing Clostridia, <i>Clostridium perfringens</i> (Enumeration)	FMOE6-DRY14	equivalent to 10 g		07/02/2022	187
M271e09	Milk Powder	Aerobic Plate Count (Enumeration)	FMOE9-DRY14	equivalent to 10 g		07/02/2022	187
M272e18	Milk Powder	Coliforms (Enumeration)	FMOE18-DRY14	equivalent to 10 g		28/02/2022	187
M273e09	Milk Powder	Aerobic Plate Count (Enumeration)	FMOE9-DRY14	equivalent to 10 g		28/03/2022	187
M274e03	Milk Powder	Enterobacteriaceae (Enumeration)	FMOE3-DRY14	equivalent to 10 g		09/05/2022	193
M274e13	Milk Powder	<i>Bacillus cereus</i> and Aerobic Plate Count (Enumeration)	FMOE13-DRY14	equivalent to 10 g		09/05/2022	193
M274e14	Milk Powder	Coagulase Positive Staphylococci (Enumeration)	FMOE14-DRY14	equivalent to 10 g		09/05/2022	193
M275e06	Milk Powder	<i>Clostridium</i> spp., Sulphite Reducing Clostridia, <i>Clostridium perfringens</i> (Enumeration)	FMOE6-DRY14	equivalent to 10 g		30/05/2022	193
M279e10	Milk Powder	<i>Escherichia coli</i> (Enumeration)	FMOE10-DRY14	equivalent to 10 g		10/10/2022	193
M280e14	Milk Powder	Coagulase Positive Staphylococci (Enumeration)	FMOE14-DRY14	equivalent to 10 g		31/10/2022	193
M280e24	Milk Powder	Aerobic Plate Count, Enterobacteriaceae, Coliforms and <i>Escherichia coli</i> (Enumeration)	FMOE24-DRY14	equivalent to 10 g		31/10/2022	193
M282e06	Milk Powder	<i>Clostridium</i> spp., Sulphite Reducing Clostridia, <i>Clostridium perfringens</i> (Enumeration)	FMOE6-DRY14	equivalent to 10 g		30/01/2023	193
M282e09	Milk Powder	Aerobic Plate Count (Enumeration)	FMOE9-DRY14	equivalent to 10 g		30/01/2023	193
M283e18	Milk Powder	Coliforms (Enumeration)	FMOE18-DRY14	equivalent to 10 g		27/02/2023	193
M284e09	Milk Powder	Aerobic Plate Count (Enumeration)	FMOE9-DRY14	equivalent to 10 g		27/03/2023	193



Nuts

Item Code	Matrix	Analytes	Product Code	Approx. Size		Start Date	Fee (EUR)
M282e15	Nuts	Moulds (Enumeration)	FMOE25-NUT30	equivalent to 10 g		30/01/2023	193




Pet Food

Item Code	Matrix	Analytes	Product Code	Approx. Size		Start Date	Fee (EUR)
M284e24	Pet Food	Aerobic Plate Count, Enterobacteriaceae, Coliforms and <i>Escherichia coli</i> (Enumeration)	FMOE24-PFO9	equivalent to 10 g		27/03/2023	193



Ready To Eat (RTE) Meal

Item Code	Matrix	Analytes	Product Code	Approx. Size		Start Date	Fee (EUR)
M276e24	Ready To Eat (RTE) Meal	Aerobic Plate Count, Enterobacteriaceae, Coliforms and <i>Escherichia coli</i> (Enumeration)	FMOE24-PRO40	equivalent to 10 g		27/06/2022	193

Salad

Item Code	Matrix	Analytes	Product Code	Approx. Size		Start Date	Fee (EUR)
M271e03	Salad	Enterobacteriaceae (Enumeration)	FMOE3-VEG61	equivalent to 10 g		07/02/2022	187
M282e03	Salad	Enterobacteriaceae (Enumeration)	FMOE3-VEG61	equivalent to 10 g		30/01/2023	193





Soft Drink

Item Code	Matrix	Analytes	Product Code	Approx. Size		Start Date	Fee (EUR)
M283e25	Soft Drink	Aciduric Bacteria, Yeasts and Moulds (Enumeration)	FMOE28-DRN29	100 ml		27/02/2023	193



Spice

Item Code	Matrix	Analytes	Product Code	Approx. Size		Start Date	Fee (EUR)
M280e27	Spice	<i>Bacillus</i> spp. and Moulds (Enumeration)	FMOE27-SPI17	equivalent to 10 g		31/10/2022	193

Swabs

Item Code	Matrix	Analytes	Product Code	Approx. Size		Start Date	Fee (EUR)
M272e09	Swab (Cotton)	Aerobic Plate Count (Enumeration)	FMOE9-UNF12	1 swab		28/02/2022	187
M283e09	Swab (Cotton)	Aerobic Plate Count (Enumeration)	FMOE9-UNF12	1 swab		27/02/2023	193
M277e26	Swab (Sponge)	Aerobic Plate Count, Enterobacteriaceae, Coagulase Positive Staphylococci and <i>Escherichia coli</i> (Enumeration)	FMOE26-UNF11	1 swab		25/07/2022	193

Water (bottled)

Item Code	Matrix	Analytes	Product Code	Approx. Size		Start Date	Fee (EUR)
M284e28	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 samples		27/03/2023	193