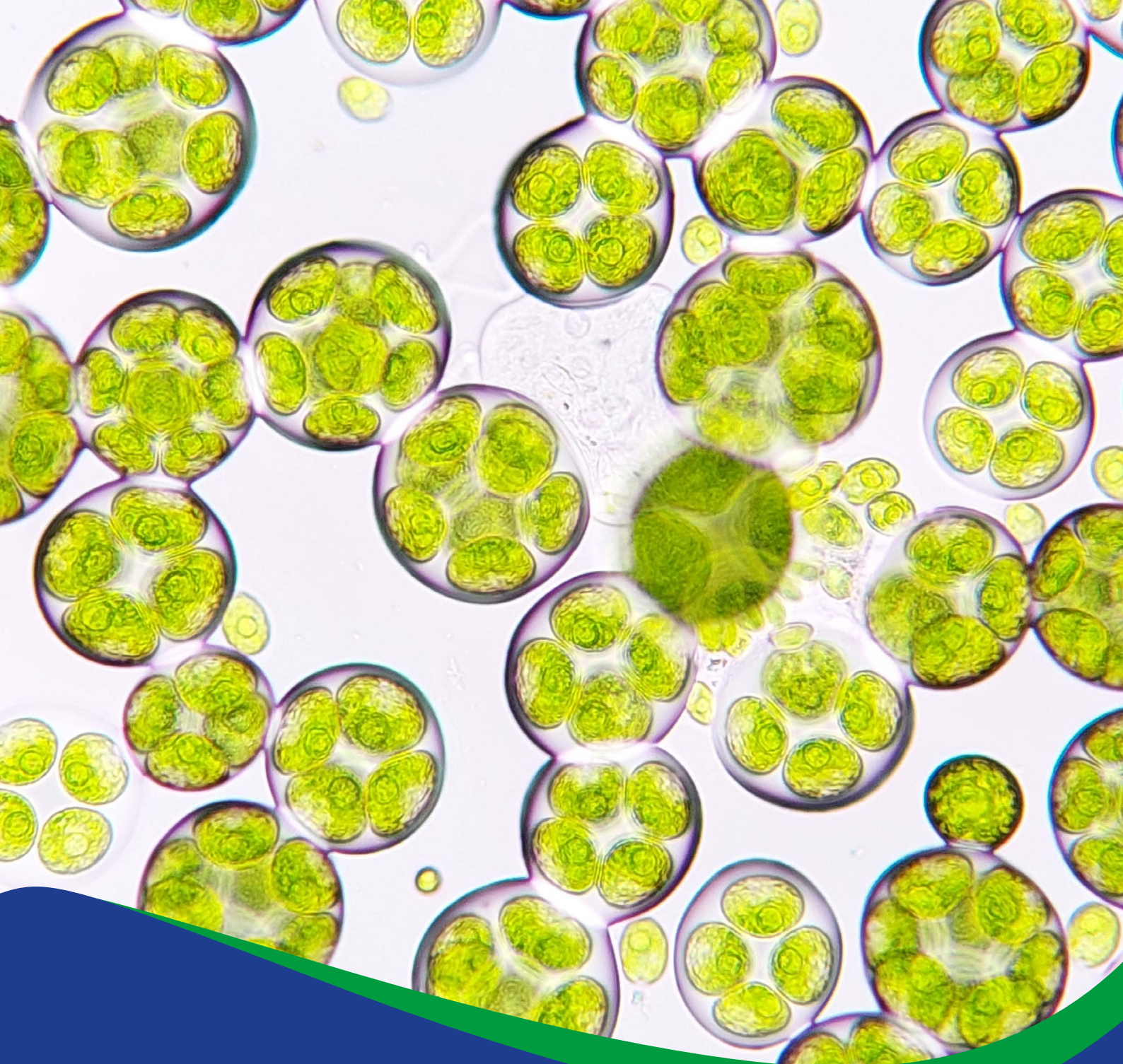




WATER AND ENVIRONMENTAL MICROBIOLOGY

Proficiency Test List – GBP
Jan 2026 – Mar 2027



0009

WATER AND ENVIRONMENTAL MICROBIOLOGY PROFICIENCY TESTS

Modern water distribution systems in developed countries provide clean water to vast populations, so regular monitoring of water for microbiological safety is highly regulated. A failure in the system could lead to a significant public health risk, if such a widespread and essential commodity were to become contamination with a pathogenic organism.

The Fapas® programme covers all the common indicator organisms for drinking water and bottled water, as well as *Legionella* spp. in environmental (cooling) waters and common water parasites (*Cryptosporidium* and *Giardia*). The programme also includes swimming pool and spa waters and tests for outdoor bathing waters, whether they are swimming lakes or beach bathing.

Quantity discounts (for materials purchased in a single order)

Quantity Purchased	Distribution Price
All PTs in the same distribution	297 GBP
	318 (from April 2026)
Quantity Purchased	Discount Applied
Parasitology - 6 or more	10%

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.

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

Bathing Water

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
BW017m01	Bathing Water	Escherichia coli and Enterococci	FWM10-RWB1	lyophilised sample 2x		01/07/2026	121
BW017m02	Bathing Water	Salmonella spp. (Detection)	FMOD7-RWB1	lyophilised sample 2x		01/07/2026	121
BW017m03	Bathing Water	Campylobacter spp. (Detection)	FMOD17-RWB1	lyophilised sample 2x		01/07/2026	121
BW017m04	Bathing Water	Escherichia coli O157:H7 (Detection)	FMOD11-RWB1	lyophilised sample		01/07/2026	121

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Drinking Water (Microbiology)

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
DW099m01	Drinking Water	Total coliforms and Escherichia coli	FWMO1-DRW1	lyophilised sample		21/01/2026	113
DW099m02	Drinking Water	Colony Counts (22°C/3 days) and Colony Counts (37°C/2 day)	FWMO2-DRW1	lyophilised sample		21/01/2026	113
DW099m03	Drinking Water	Enterococci, Pseudomonas aeruginosa, Clostridium perfringens	FWM12-DRW1	lyophilised sample		21/01/2026	113
DW099m05	Drinking Water NEW	Total Viable Count (TVC) at 30C for 48H	FWM14-DRW1	lyophilised sample		21/01/2026	113
DW100m01	Drinking Water	Total coliforms and Escherichia coli	FWMO1-DRW1	lyophilised sample		18/02/2026	113
DW100m02	Drinking Water	Colony Counts (22°C/3 days) and Colony Counts (37°C/2 day)	FWMO2-DRW1	lyophilised sample		18/02/2026	113
DW100m03	Drinking Water	Enterococci, Pseudomonas aeruginosa, Clostridium perfringens	FWM12-DRW1	lyophilised sample		18/02/2026	113
DW101m01	Drinking Water	Total coliforms and Escherichia coli	FWMO1-DRW1	lyophilised sample		18/03/2026	113
DW101m02	Drinking Water	Colony Counts (22°C/3 days) and Colony Counts (37°C/2 day)	FWMO2-DRW1	lyophilised sample		18/03/2026	113
DW101m03	Drinking Water	Enterococci, Pseudomonas aeruginosa, Clostridium perfringens, Clostridium spp., Sulphite Reducing Clostridia	FWMO3-DRW1	lyophilised sample		18/03/2026	113
DW101m04	Drinking Water	Organism Identification	FWMO4-DRW1	lyophilised sample		18/03/2026	113
DW102m01	Drinking Water	Total coliforms and Escherichia coli	FWMO1-DRW1	lyophilised sample		29/04/2026	121
DW102m02	Drinking Water	Colony Counts (22°C/3 days) and Colony Counts (37°C/2 day)	FWMO2-DRW1	lyophilised sample		29/04/2026	121
DW102m03	Drinking Water	Enterococci, Pseudomonas aeruginosa, Clostridium perfringens, Clostridium spp., Sulphite Reducing Clostridia	FWMO3-DRW1	lyophilised sample		29/04/2026	121
DW102m04	Drinking Water	Organism Identification	FWMO4-DRW1	lyophilised sample		29/04/2026	121
DW103m02	Drinking Water	Colony Counts (22°C/3 days) and Colony Counts (37°C/2 day)	FWMO2-DRW1	lyophilised sample		20/05/2026	121
DW103m03	Drinking Water	Enterococci, Pseudomonas aeruginosa, Clostridium perfringens	FWM12-DRW1	lyophilised sample		20/05/2026	121
DW103m07	Drinking Water	Total coliforms and Escherichia coli	FWMO1-DRW1	2 x lyophilised sample		20/05/2026	121
DW104m01	Drinking Water	Total coliforms and Escherichia coli	FWMO1-DRW1	lyophilised sample		10/06/2026	121
DW104m02	Drinking Water	Colony Counts (22°C/3 days) and Colony Counts (37°C/2 day)	FWMO2-DRW1	lyophilised sample		10/06/2026	121

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DW104m03	Drinking Water	Enterococci, Pseudomonas aeruginosa, Clostridium perfringens	FWM12-DRW1	lyophilised sample	10/06/2026	121
DW105m01	Drinking Water	Total coliforms and Escherichia coli	FWMO1-DRW1	lyophilised sample	22/07/2026	121
DW105m02	Drinking Water	Colony Counts (22°C/3 days) and Colony Counts (37°C/2 day)	FWMO2-DRW1	lyophilised sample	22/07/2026	121
DW105m03	Drinking Water	Enterococci, Pseudomonas aeruginosa, Clostridium perfringens, Clostridium spp., Sulphite Reducing Clostridia	FWMO3-DRW1	lyophilised sample	22/07/2026	121
DW105m04	Drinking Water	Organism Identification	FWMO4-DRW1	lyophilised sample	22/07/2026	121
DW106m01	Drinking Water	Total coliforms and Escherichia coli	FWMO1-DRW1	lyophilised sample	02/09/2026	121
DW106m02	Drinking Water	Colony Counts (22°C/3 days) and Colony Counts (37°C/2 day)	FWMO2-DRW1	lyophilised sample	02/09/2026	121
DW106m03	Drinking Water	Enterococci, Pseudomonas aeruginosa, Clostridium perfringens	FWM12-DRW1	lyophilised sample	02/09/2026	121
DW106m06	Drinking Water ▲	Cell count by flow cytometry	FWM13-DRW1	10 ml	02/09/2026	121
DW107m01	Drinking Water	Total coliforms and Escherichia coli	FWMO1-DRW1	lyophilised sample	14/10/2026	121
DW107m02	Drinking Water	Colony Counts (22°C/3 days) and Colony Counts (37°C/2 day)	FWMO2-DRW1	lyophilised sample	14/10/2026	121
DW107m03	Drinking Water	Enterococci, Pseudomonas aeruginosa, Clostridium perfringens	FWM12-DRW1	lyophilised sample	14/10/2026	121
DW108m02	Drinking Water	Colony Counts (22°C/3 days) and Colony Counts (37°C/2 day)	FWMO2-DRW1	lyophilised sample	25/11/2026	121
DW108m03	Drinking Water	Enterococci, Pseudomonas aeruginosa, Clostridium perfringens, Clostridium spp., Sulphite Reducing Clostridia	FWMO3-DRW1	lyophilised sample	25/11/2026	121
DW108m04	Drinking Water	Organism Identification	FWMO4-DRW1	lyophilised sample	25/11/2026	121
DW108m07	Drinking Water	Total coliforms and Escherichia coli	FWMO1-DRW1	2 x lyophilised sample	25/11/2026	121
DW109m01	Drinking Water	Total coliforms and Escherichia coli	FWMO1-DRW1	lyophilised sample	10/02/2027	121
DW109m02	Drinking Water	Colony Counts (22°C/3 days) and Colony Counts (37°C/2 day)	FWMO2-DRW1	lyophilised sample	10/02/2027	121
DW109m03	Drinking Water	Enterococci, Pseudomonas aeruginosa, Clostridium perfringens	FWM12-DRW1	lyophilised sample	10/02/2027	121
DW109m05	Drinking Water	Total Viable Count (TVC) at 30C for 48H	FWM14-DRW1	lyophilised sample	10/02/2027	121
DW110m01	Drinking Water	Total coliforms and Escherichia coli	FWMO1-DRW1	lyophilised sample	03/03/2027	121

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DW110m02	Drinking Water	Colony Counts (22°C/3 days) and Colony Counts (37°C/2 day)	FWMO2-DRW1	lyophilised sample	03/03/2027	121
DW110m03	Drinking Water	Enterococci, Pseudomonas aeruginosa, Clostridium perfringens	FWM12-DRW1	lyophilised sample	03/03/2027	121
DW111m01	Drinking Water	Total coliforms and Escherichia coli	FWMO1-DRW1	lyophilised sample	24/03/2027	121
DW111m02	Drinking Water	Colony Counts (22°C/3 days) and Colony Counts (37°C/2 day)	FWMO2-DRW1	lyophilised sample	24/03/2027	121
DW111m03	Drinking Water	Enterococci, Pseudomonas aeruginosa, Clostridium perfringens, Clostridium spp., Sulphite Reducing Clostridia	FWMO3-DRW1	lyophilised sample	24/03/2027	121
DW111m04	Drinking Water	Organism Identification	FWMO4-DRW1	lyophilised sample	24/03/2027	121

Drinking Water (Parasitology)

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
DW059p02	Drinking Water	Cryptosporidium oocysts and/or Giardia cysts Recovery	FWPA2-DRW1	1 ml		04/02/2026	158
DW060p01	Drinking Water	Cryptosporidium oocysts and/or Giardia cysts Count ONLY	FWPA1-DRW1	1 ml		25/03/2026	158
DW060p02	Drinking Water	Cryptosporidium oocysts and/or Giardia cysts Recovery	FWPA2-DRW1	1 ml		25/03/2026	158
DW061p02	Drinking Water	Cryptosporidium oocysts and/or Giardia cysts Recovery	FWPA2-DRW1	1 ml		07/05/2026	169
DW062p01	Drinking Water	Cryptosporidium oocysts and/or Giardia cysts Count ONLY	FWPA1-DRW1	1 ml		02/07/2026	169
DW062p02	Drinking Water	Cryptosporidium oocysts and/or Giardia cysts Recovery	FWPA2-DRW1	1 ml		02/07/2026	169
DW063p02	Drinking Water	Cryptosporidium oocysts and/or Giardia cysts Recovery	FWPA2-DRW1	1 ml		20/08/2026	169
DW064p01	Drinking Water	Cryptosporidium oocysts and/or Giardia cysts Count ONLY	FWPA1-DRW1	1 ml		15/10/2026	169
DW064p02	Drinking Water	Cryptosporidium oocysts and/or Giardia cysts Recovery	FWPA2-DRW1	1 ml		15/10/2026	169
DW065p02	Drinking Water	Cryptosporidium oocysts and/or Giardia cysts Recovery	FWPA2-DRW1	1 ml		28/01/2027	169
DW066p01	Drinking Water	Cryptosporidium oocysts and/or Giardia cysts Count ONLY	FWPA1-DRW1	1 ml		25/03/2027	169
DW066p02	Drinking Water	Cryptosporidium oocysts and/or Giardia cysts Recovery	FWPA2-DRW1	1 ml		25/03/2027	169

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Swimming Pool and Spa Water

Item Code	Matrix	Analytes	Product Code	Approx. Size	✱	Start Date	Fee (GBP)
SP016m01	Swimming Pool and Spa Water	Total coliforms and Escherichia coli	FWMO1-RWS1	lyophilised sample		11/03/2026	113
SP016m02	Swimming Pool and Spa Water	Total Viable Count (TVC)	FWM08-RWS1	lyophilised sample		11/03/2026	113
SP016m03	Swimming Pool and Spa Water	Pseudomonas aeruginosa, Coagulase Positive Staphylococci, Total Staphylococci	FWM09-RWS1	lyophilised sample		11/03/2026	113
SP016m04	Swimming Pool and Spa Water	Escherichia coli O157:H7 (Detection)	FMOD11-RWS1	lyophilised sample		11/03/2026	113
SP017m01	Swimming Pool and Spa Water	Total coliforms and Escherichia coli	FWMO1-RWS1	lyophilised sample		04/11/2026	121
SP017m02	Swimming Pool and Spa Water	Total Viable Count (TVC)	FWM08-RWS1	lyophilised sample		04/11/2026	121
SP017m03	Swimming Pool and Spa Water	Pseudomonas aeruginosa, Coagulase Positive Staphylococci, Total Staphylococci	FWM09-RWS1	lyophilised sample		04/11/2026	121
SP017m04	Swimming Pool and Spa Water	Escherichia coli O157:H7 (Detection)	FMOD11-RWS1	lyophilised sample		04/11/2026	121

Water (environmental)

Item Code	Matrix	Analytes	Product Code	Approx. Size	✱	Start Date	Fee (GBP)
LG0131	Water	Legionella spp.	FWMO5-WAW1	2x lyophilised sample		21/01/2026	164
LG0132	Water	Legionella spp.	FWMO5-WAW1	2x lyophilised sample		18/03/2026	164
LG0133	Water	Legionella spp.	FWMO5-WAW1	2x lyophilised sample		20/05/2026	175
LG0134	Water	Legionella spp.	FWMO5-WAW1	2x lyophilised sample		14/10/2026	175
LG0135	Water	Legionella spp.	FWMO5-WAW1	2x lyophilised sample		10/02/2027	175
LG0136	Water	Legionella spp.	FWMO5-WAW1	2x lyophilised sample		24/03/2027	175

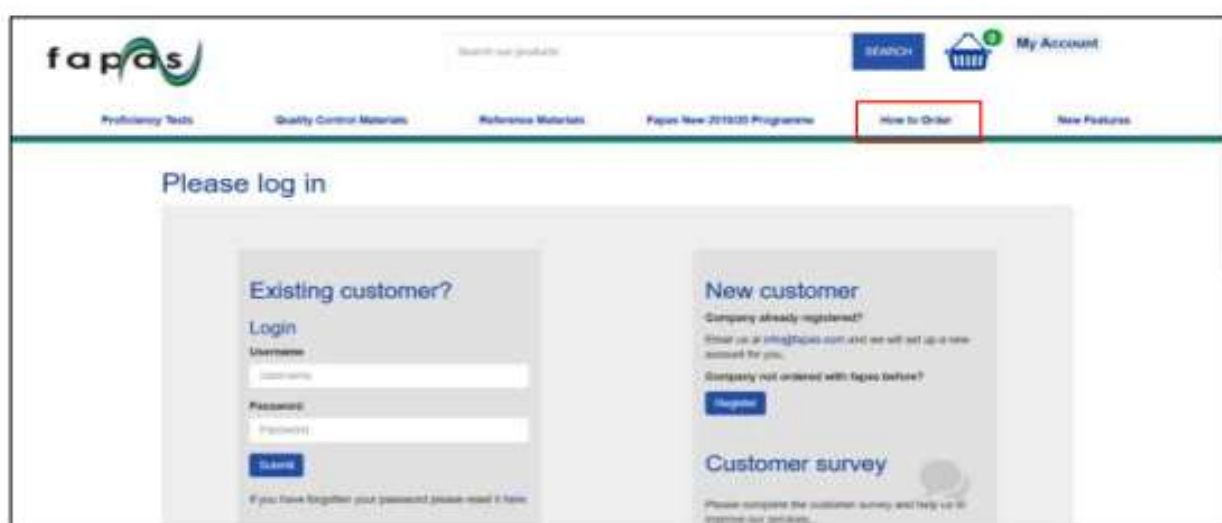
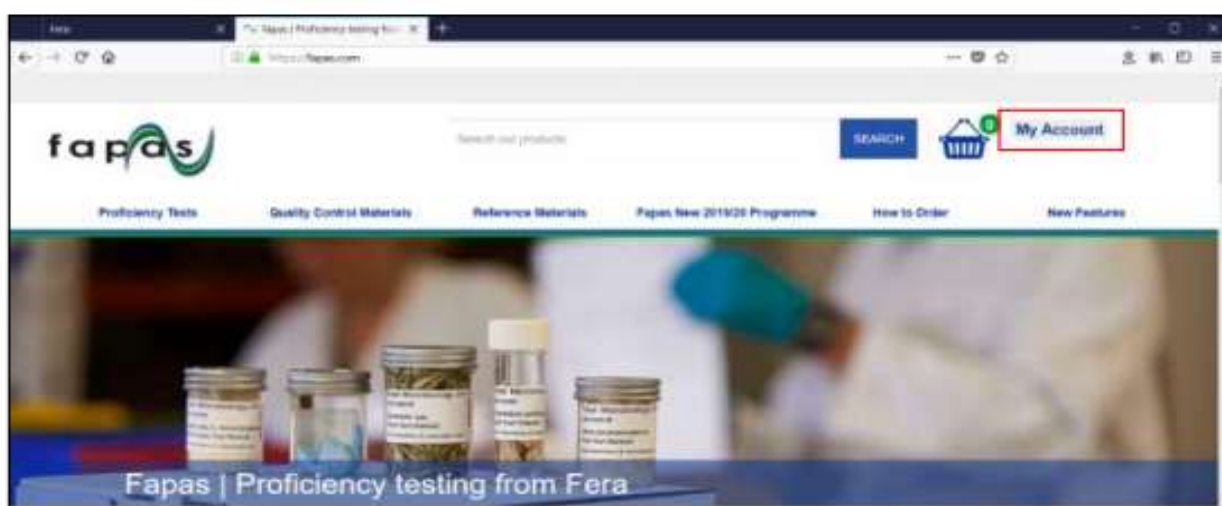
Note: Items marked ▲ have one or more analytes that are not included in our scope of ISO/IEC 17043 accreditation. For further information visit www.fapas.com or email info@fapas.com

Sequencing - Bacterial DNA

Item Code	Matrix	Analytes	Product Code	Approx. Size	*	Start Date	Fee (GBP)
SEQ0104	Bacterial DNA ▲	MLST Type	FSOD01-UMI46	1 tube	*	23/03/2026	273
SEQ0105	Bacterial DNA ▲	MLST Type	FSOD01-UMI46	1 tube	*	15/02/2027	292

How to Order

To order with Fapas® you will need an account. If you already have an account, simply go to www.fapas.com and login with your username and password by clicking on 'My Account' (top right of the page). If you have forgotten your password, you can reset it in 'My Account'. If you have not ordered yourself, but your company has ordered from Fapas® previously, simply email us at info@fapas.com and we will set up your account for you. If your company has not ordered from us before, click on the 'register' button on the page. For further information please visit www.fapas.com and choose 'How to Order' from the top menu.



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Original thinking... applied