PROFICIENCY TESTING PROGRAMMES

Proficiency Test List – GBP

Jan 2026 – Mar 2027

0009

09211b	Blank Basmati Rice (Powdered)	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-CCP61	50 g		14/01/2027	86
09212	Animal Feed (Forage Based) **NEW**	pesticide residues (multi-residue)	FCPM2-AFE25	50 g		28/01/2027	270
09212b	Blank Animal Feed (Forage Based) **NEW**	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-AFE26	50 g		28/01/2027	86
09213	Wheat Flour	pesticide residues (multi-residue)	FCPM2-CCP49	50 g		02/02/2027	270
09213b	Blank Wheat Flour	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-CCP11	50 g		02/02/2027	86
09214	Maize Flour	pesticide residues [multi-residue methods] including glyphosate & AMPA [single-residue methods]	FCPX6-CCP32	100 g		23/02/2027	270
09214b	Blank Maize Flour	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-CCP7	100 g		23/02/2027	86
09215	Lentils (Dried)	pesticide residues [multi-residue methods] including glyphosate [single-residue methods]	FCPX12-VEG86	90 g		23/03/2027	270
09215b	Blank Lentils (Dried)	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-VEG87	90 g		23/03/2027	86
09216	Barley Flour ▲	biocides (quaternary ammonium compounds) [multi-residue methods] & (per)chlorates [single-residue methods]	FCPX1-CCP4	50 g		23/03/2027	270
09216b	Blank Barley Flour	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-CCP72	50 g		23/03/2027	86
19470	Plum Purée	pesticide residues (multi-residue)	FCPM2-FRU62	90 g	❄	12/01/2026	252
19470b	Blank Plum Purée	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-FRU26	90 g	❄	12/01/2026	80
19471	Spice - Ginger	pesticide residues (multi-residue)	FCPM2-SPI19	50 g	❄	12/01/2026	252
19471b	Blank Spice - Ginger	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-SPI30	50 g	❄	12/01/2026	80
19472	Pear Purée	pesticide residues (specified residues) [multi-residue]	FCPM22-FRU60	90 g	❄	19/01/2026	252
19472b	Blank Pear Purée	BLANK for pesticide residues (specified residues) [multi-residue] (BLPM22)	BLPM22-FRU24	90 g	❄	19/01/2026	80
19473	Potato Purée ▲	paraquat & diquat	FCMS6-VEG59	90 g	❄	19/01/2026	252
19473b	Blank Potato Purée	BLANK (BLPM1)	BLPM1-VEG23	90 g	❄	19/01/2026	80

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19474	Strawberry Purée	biocides (quaternary ammonium compounds) [multi-residue methods] & (per)chlorates [single-residue methods]	FCPX1-FRU67	90 g	❄	09/02/2026	252
19474b	Blank Strawberry Purée	BLANK (BLPM6)	BLPM6-FRU30	90 g	❄	09/02/2026	80
19475	Apple Purée	pesticide residues (multi-residue)	FCPM2-FRU2	90 g	❄	09/02/2026	252
19475b	Blank Apple Purée	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-FRU5	90 g	❄	09/02/2026	80
19476	Mushroom Purée	pesticide residues [multi-residue methods] including chlor/mepiquat [single-residue methods]	FCPX4-VEG82	90 g	❄	17/02/2026	252
19476b	Blank Mushroom Purée	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-VEG85	90 g	❄	17/02/2026	80
19477	Tea (Herbal)	pesticide residues (tea matrix) [multi-residue methods] including (per)chlorates [single-residue methods]	FCPX5-DRH23	50 g		17/02/2026	252
19477b	Blank Tea (Herbal)	BLANK for pesticide residues (tea matrix) [multi-residue](BLPM3)	BLPM3-DRH26	50 g		17/02/2026	80
19478	Cucumber Purée	single residue monitoring	FCMS5-VEG38	100 g	❄	17/03/2026	430
19478b	Blank Cucumber Purée	BLANK (BLPM1)	BLPM1-VEG13	100 g	❄	17/03/2026	102
19479	Strawberry Purée	dithiocarbamates	FCMS3-FRU67	90 g	❄	17/03/2026	338
19479b	Blank Strawberry Purée	BLANK for dithiocarbamates (BLMS3)	BLMS3-FRU30	90 g	❄	17/03/2026	102
19480	Lime Purée ▲	Acid Herbicides (food)	FCPX13-FRU53	90 g	❄	30/03/2026	338
19480b	Blank Lime Purée	BLANK (BLPM1)	BLPM1-FRU17	90 g	❄	30/03/2026	102
19481	Satsuma Purée	pesticide residues (multi-residue)	FCPM2-FRU66	90 g	❄	08/04/2026	270
19481b	Blank Satsuma Purée	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-FRU29	90 g	❄	08/04/2026	86
19482	Carrot Purée	pesticide residues (multi-residue)	FCPM2-VEG33	90 g	❄	08/04/2026	270
19482b	Blank Carrot Purée	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-VEG9	90 g	❄	08/04/2026	86
19483	Pineapple Juice	pesticide residues (multi-residue)	FCPM2-DRN27	90 g	❄	22/04/2026	270
19483b	Blank Pineapple Juice	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-DRN47	90 g	❄	22/04/2026	86
19484	Spice - Turmeric ▲	ethylene oxide (as 2-chloroethanol)	FCPX7-SPI21	50 g	❄	22/04/2026	362

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19484b	Blank Spice - Turmeric	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-SPI25	50 g	❄	22/04/2026	109
19485	Tomato Purée	pesticide residues (multi-residue)	FCPM2-VEG76	90 g	❄	28/05/2026	270
19485b	Blank Tomato Purée	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-VEG29	90 g	❄	28/05/2026	86
19486	Cucumber Purée	pesticide residues (multi-residue)	FCPM2-VEG38	90 g	❄	28/05/2026	270
19486b	Blank Cucumber Purée	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-VEG13	90 g	❄	28/05/2026	86
19487	Lettuce Purée	pesticide residues (multi-residue)	FCPM2-VEG49	90 g	❄	08/06/2026	270
19487b	Blank Lettuce Purée	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-VEG18	90 g	❄	08/06/2026	86
19488	Onion Purée	pesticide residues [multi-residue methods] including maleic hydrazide [single-residue methods]	FCPX8-VEG55	90 g	❄	08/06/2026	270
19488b	Blank Onion Purée	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-VEG108	90 g	❄	08/06/2026	86
19489	Apple Purée **NEW**	dithiocarbamates	FCMS3-FRU2	90 g	❄	25/06/2026	362
19489b	Blank Apple Purée **NEW**	BLANK for dithiocarbamates (BLMS3)	BLMS3-FRU5	90 g	❄	25/06/2026	109
19490	Broccoli Purée	pesticide residues (multi-residue)	FCPM2-VEG30	90 g	❄	25/06/2026	270
19490b	Blank Broccoli Purée	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-VEG7	90 g	❄	25/06/2026	86
19491	Melon Purée	pesticide residues (multi-residue)	FCPM2-FRU56	90 g	❄	16/07/2026	270
19491b	Blank Melon Purée	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-FRU20	90 g	❄	16/07/2026	86
19492	Dates (Water/Fruit Slurry)	pesticide residues (multi-residue)	FCPM2-FRU97	90 g	❄	16/07/2026	270
19492b	Blank Dates (Water/Fruit Slurry)	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-FRU96	90 g	❄	16/07/2026	86
19493	Coffee (Green, Milled)	pesticide residues [multi-residue methods] including glyphosate [single-residue methods]	FCPX12-DRH31	90 g	❄	27/07/2026	270
19493b	Blank Coffee (Green, Milled)	BLANK (BLPM1)	BLPM1-DRH29	90 g	❄	27/07/2026	86
19494	Banana Purée	pesticide residues (multi-residue)	FCPM2-FRU4	90 g	❄	27/07/2026	270
19494b	Blank Banana Purée	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-FRU7	90 g	❄	27/07/2026	86

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19495	Potato Purée	pesticide residues [multi-residue methods] including 1,4-dimethylnapthalene [single-residue method]	FCPX18-VEG59	90 g	❄	17/08/2026	270
19495b	Blank Potato Purée	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-VEG23	90 g	❄	17/08/2026	86
19496	Strawberry Purée	pesticide residues (multi-residue)	FCPM2-FRU67	90 g	❄	17/08/2026	270
19496b	Blank Strawberry Purée	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-FRU30	90 g	❄	17/08/2026	86
19497	Olive Purée	pesticide residues (multi-residue)	FCPM2-FRU98	90 g	❄	01/09/2026	270
19497b	Blank Olive Purée	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-FRU99	90 g	❄	01/09/2026	86
19498	Herb (Coriander) Purée	pesticide residues (multi-residue)	FCPM2-VEG35	90 g	❄	14/09/2026	270
19498b	Blank Herb (Coriander) Purée	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-VEG11	90 g	❄	14/09/2026	86
19499	Lettuce Purée	dithiocarbamates	FCMS3-VEG49	90 g	❄	14/09/2026	362
19499b	Blank Lettuce Purée	BLANK for dithiocarbamates (BLMS3)	BLMS3-VEG18	90 g	❄	14/09/2026	109
19500	Sesame Seeds	ethylene oxide (as 2-chloroethanol)	FCPX7-NUT34	50 g	❄	28/09/2026	362
19500b	Blank Sesame Seeds	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-NUT37	50 g	❄	28/09/2026	109
19501	Spinach Purée	biocides (quaternary ammonium compounds) [multi-residue methods] & (per)chlorates [single-residue methods]	FCPX1-VEG70	90 g	❄	28/09/2026	270
19501b	Blank Spinach Purée	BLANK (BLPM6)	BLPM6-VEG26	90 g	❄	28/09/2026	86
19502	Pumpkin Purée	pesticide residues (multi-residue)	FCPM2-VEG102	90 g	❄	12/10/2026	270
19502b	Blank Pumpkin Purée	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-VEG101	90 g	❄	12/10/2026	86
19503	Honey **NEW**	pesticide residues (honey matrix) [multi-residue]	FCPM8-HON2	90 g	❄	12/10/2026	270
19503b	Blank Honey **NEW**	BLANK for pesticide residues (honey matrix) [multi-residue](BLPM8)	BLPM8-HON1	90 g	❄	12/10/2026	86
19504	Tomato Purée **NEW**	single residue monitoring	FCMS5-VEG76	200 g	❄	19/10/2026	460
19504b	Blank Tomato Purée **NEW**	BLANK (BLPM1)	BLPM1-VEG29	200 g	❄	19/10/2026	109
19505	Herbal Medicine (Ginkgo Biloba) ▲	pesticide residues (multi-residue)	FCPM2-UMI59	50 g	❄	03/11/2026	270

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19505b	Blank Herbal Medicine (Ginkgo Biloba)	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-UMI58	50 g	❄	03/11/2026	86
19506	Aubergine (Eggplant) Purée	dithiocarbamates	FCMS3-VEG1	90 g	❄	03/11/2026	362
19506b	Blank Aubergine (Eggplant) Purée	BLANK for dithiocarbamates (BLMS3)	BLMS3-VEG4	90 g	❄	03/11/2026	109
19507	Sunflower Seeds ▲	pesticide residues (multi-residue)	FCPM2-NUT16	50 g	❄	23/11/2026	270
19507b	Blank Sunflower Seeds	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-NUT38	50 g	❄	23/11/2026	86
19508	Tea (Black)	pesticide residues (tea matrix) [multi-residue methods] including (per)chlorates [single-residue methods]	FCPX5-DRH22	50 g		02/12/2026	270
19508b	Blank Tea (Black)	BLANK for pesticide residues (tea matrix) [multi-residue](BLPM3)	BLPM3-DRH2	50 g		02/12/2026	86
19509	Blackberry Purée	pesticide residues (multi-residue)	FCPM2-FRU81	90 g	❄	07/12/2026	270
19509b	Blank Blackberry Purée	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-FRU84	90 g	❄	07/12/2026	86
19510	Grape Purée	pesticide residues (multi-residue)	FCPM2-FRU49	90 g	❄	07/12/2026	362
19510b	Blank Grape Purée	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-FRU15	90 g	❄	07/12/2026	86
19511	Nectarine Purée	pesticide residues (multi-residue)	FCPM2-FRU57	90 g	❄	11/01/2027	270
19511b	Blank Nectarine Purée	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-FRU21	90 g	❄	11/01/2027	86
19512	Spice - Ginger	pesticide residues (multi-residue)	FCPM2-SPI19	50 g	❄	11/01/2027	270
19512b	Blank Spice - Ginger	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-SPI30	50 g	❄	11/01/2027	86
19513	Cauliflower Purée	pesticide residues (specified residues) [multi-residue]	FCPM22-VEG34	90 g	❄	26/01/2027	270
19513b	Blank Cauliflower Purée	BLANK for pesticide residues (specified residues) [multi-residue] (BLPM22)	BLPM22-VEG10	90 g	❄	26/01/2027	86
19514	Spice - Black Pepper ▲	paraquat & diquat	FCMS6-SPI1	50 g	❄	26/01/2027	270
19514b	Blank Spice - Black Pepper	BLANK (BLPM2)	BLPM2-SPI2	50 g	❄	26/01/2027	86
19515	Mango Purée	biocides (quaternary ammonium compounds) [multi-residue methods] & (per)chlorates [single-residue methods]	FCPX1-FRU55	90 g	❄	08/02/2027	270

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19515b	Blank Mango Purée	BLANK (BLPM6)	BLPM6-FRU19	90 g	❄	08/02/2027	86
19516	Apple Purée	pesticide residues (multi-residue)	FCPM2-FRU2	90 g	❄	08/02/2027	270
19516b	Blank Apple Purée	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-FRU5	90 g	❄	08/02/2027	86
19517	Nutritional Supplement ▲	ethylene oxide (as 2-chloroethanol)	FCPX7-SUP6	50 g	❄	16/02/2027	362
19517b	Blank Nutritional Supplement	BLANK for pesticide residues (multi-residue) (BLPM2)	BLPM2-SUP10	50 g	❄	16/02/2027	109
19518	Tea (Herbal)	pesticide residues (tea matrix) [multi-residue methods] including (per)chlorates [single-residue methods]	FCPX5-DRH23	50 g		24/02/2027	270
19518b	Blank Tea (Herbal)	BLANK for pesticide residues (tea matrix) [multi-residue](BLPM3)	BLPM3-DRH26	50 g		24/02/2027	86
19519	Pear Purée **NEW**	single residue monitoring	FCMS5-FRU60	200 g	❄	16/03/2027	460
19519b	Blank Pear Purée **NEW**	BLANK (BLPM1)	BLPM1-FRU24	200 g	❄	16/03/2027	109
19520	Grape Purée	dithiocarbamates	FCMS3-FRU49	90 g	❄	16/03/2027	362
19520b	Blank Grape Purée	BLANK for dithiocarbamates (BLMS3)	BLMS3-FRU15	90 g	❄	16/03/2027	109
19521	Lemon Purée ▲	Acid Herbicides (food)	FCPX13-FRU52	90 g	❄	30/03/2027	362
19521b	Blank Lemon Purée	BLANK (BLPM1)	BLPM1-FRU16	90 g	❄	30/03/2027	109

Environmental Contaminants (Series 06)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
06180	Fish	Per-and Polyfluoroalkyl Substances (PFAS)	FCCE7-SEA11	50 g	❄	05/01/2026	339
06181	Insect Protein (meal) ▲	Dioxins & PCBs	FCCE3-PRO47	30 g		29/01/2026	497
06182	Palm Oil	PAHs (including PAH4 sum)	FCCE2-OIL24	30 ml		05/02/2026	480
06183	Milk Powder	Dioxins & PCBs	FCCE3-DRY14	70 g		05/03/2026	497
06184	Animal Feed (Fish Meal) ▲	Dioxins & PCBs	FCCE3-SEA12	70 g		16/03/2026	497
06185	Edible Oil ▲	MOSH & MOAH	FCCE8-OIL12	30 ml		30/03/2026	534
06186	Shellfish	PAHs (including PAH4 sum)	FCCE2-SEA23	50 g	❄	13/04/2026	514
06187	Dried Egg ▲	Dioxins & PCBs	FCCE3-EGG3	70 g		29/04/2026	532
06188	Potato **NEW** ▲	Per-and Polyfluoroalkyl Substances (PFAS)	FCCE7-VEG58	50 g	❄	05/05/2026	363
06189	Olive Oil	all 16 EU priority PAHs (including PAH4 sum)	FCCE1-OIL22	30 ml		26/05/2026	571
06190	Pork	Dioxins & PCBs	FCCE3-MRP35	70 g		10/06/2026	532
06191	Beef	Per-and Polyfluoroalkyl Substances (PFAS)	FCCE7-MRP2	50 g	❄	23/06/2026	363
06192	Cocoa Butter	PAHs (including PAH4 sum)	FCCE2-FAT7	50 g		13/07/2026	514
06193	Infant Formula	Dioxins & PCBs	FCCE3-INF10	70 g		28/07/2026	532

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06194	Potable Water (for the purpose of manufacturing) **NEW**	Per-and Polyfluoroalkyl Substances (PFAS)	FCCE7-PWM01	50 ml	❄	03/08/2026	363
06195	Fish ▲	Dioxins & PCBs	FCCE3-SEA11	70 g		13/08/2026	532
06196	Milk Powder ▲	Per-and Polyfluoroalkyl Substances (PFAS)	FCCE7-DRY13	50 g	❄	18/08/2026	363
06197	Smoked Fish Product	PAHs (including PAH4 sum)	FCCE2-SEA25	50 g	❄	09/09/2026	514
06198	Infant Formula ▲	Per-and Polyfluoroalkyl Substances (PFAS)	FCCE7-INF10	50 g		23/09/2026	363
06199	Cod Liver Oil	Dioxins & PCBs	FCCE3-OIL10	30 ml		15/10/2026	532
06200	Dried Egg ▲	Per-and Polyfluoroalkyl Substances (PFAS)	FCCE7-EGG3	50 g		28/10/2026	363
06201	Spice - Smoked Black Pepper	PAHs (including PAH4 sum)	FCCE2-SPI26	15 g		05/11/2026	514
06202	Shellfish **NEW**	Per-and Polyfluoroalkyl Substances (PFAS)	FCCE7-SEA23	50 g	❄	17/11/2026	363
06203	Cod Liver Oil	Brominated Flame Retardants (BFRs)	FCCE6-OIL10	30 ml		01/12/2026	363
06204	Fish	Per-and Polyfluoroalkyl Substances (PFAS)	FCCE7-SEA11	50 g	❄	04/01/2027	363
06205	Animal Feed **NEW** ▲	Per-and Polyfluoroalkyl Substances (PFAS)	FCCE7-AFE1	50 g		28/01/2027	363
06206	Palm Oil	PAHs (including PAH4 sum)	FCCE2-OIL24	30 ml		03/02/2027	514
06207	Milk Powder	Dioxins & PCBs	FCCE3-DRY14	70 g		24/02/2027	532
06208	Edible Oil ▲	MOSH & MOAH	FCCE8-OIL12	30 ml		17/03/2027	571
06209	Animal Feed (Fish Meal) ▲	Dioxins & PCBs	FCCE3-SEA12	70 g		30/03/2027	532

Trace Elements (Heavy Metals) (Series 07)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
07611	Coffee (Ground)	Arsenic (total), Cadmium, Copper, Lead, Mercury (total), Nickel, Zinc, Chromium, Manganese, Iron, Selenium	FCCM46-DRH10	30 g		09/01/2026	260
07612	Soft Drink	Antimony, Arsenic (total), Cadmium, Chromium, Copper, Zinc	FCCM45-DRN29	50 ml		13/01/2026	260
07613	Bivalve Molluscs (Mussels)	Arsenic (total), Arsenic (inorganic), Cadmium, Lead, Mercury (total), Nickel, Chromium, Copper, Iron, Nickel, Selenium, Manganese, Zinc	FCCM46-SEA29	50 g	❄	20/01/2026	260
07614	Crab Meat (heat treated can/pouch) ▲	Arsenic (total), Arsenic (inorganic), Cadmium, Lead, Mercury (total), Methyl Mercury	FCCM46-SEA6	150 g		26/01/2026	260
07615	Animal Feed (Fish Meal)	Arsenic (inorganic), Arsenic (total), Cadmium, Lead, Mercury (total), Nickel	FCCM46-SEA12	50 g		28/01/2026	260
07616	Tomato Paste	Cadmium, Iron, Lead, Tin	FCCM45-VEG74	50 g	❄	12/02/2026	260

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07617	Avocado Purée	Cadmium, Lead, Nickel	FCCM46-VEG80	50 g	❄	23/02/2026	260
07618	Sunflower Seeds	Arsenic (total), Cadmium, Lead, Mercury (total), Nickel	FCCM46-NUT16	50 g		05/03/2026	260
07619	Animal Feed (Plant Origin)	Arsenic (total), Cadmium, Lead, Mercury (total), Nickel	FCCM45-AFE23	50 g		09/03/2026	260
07620	Salt ▲	Cadmium, Lead, Arsenic (total), Iron, Nickel, Manganese, Iodine	FCCM46-CON29	30 g		11/03/2026	260
07621	Grapefruit Purée	Cadmium, Copper, Iron, Lead, Tin	FCCM45-FRU51	50 g	❄	24/03/2026	260
07622	Fish (heat treated can/pouch)	Arsenic (total), Cadmium, Mercury (total), Methyl Mercury	FCCM46-SEA7	150 g		31/03/2026	260
07623	Rice Cakes	Arsenic (total), Arsenic (inorganic), Cadmium, Lead, Mercury (total), Nickel	FCCM46-PRO33	35 g		02/04/2026	283
07624	Barley Flour	Aluminium, Arsenic (total), Cadmium, Copper, Lead, Mercury (total), Nickel	FCCM46-CCP4	50 g		08/04/2026	283
07625	Infant Formula	Aluminium, Antimony, Cadmium, Chromium, Iodine, Lead, Molybdenum, Nickel, Selenium, Tin, Arsenic, Arsenic (inorganic), Mercury, Copper, Zinc	FCCM46-INF10	50 g		24/04/2026	283
07626	Fish (heat treated can/pouch)	Arsenic (total), Cadmium, Mercury (total)	FCCM46-SEA7	150 g		27/04/2026	283
07627	Honey	Cadmium, Lead	FCCM46-HON2	50 g		06/05/2026	283
07628	Tea (Dried)	Aluminium, Arsenic (total), Cadmium, Lead, Nickel, Chromium, Copper, Iron, Selenium, Manganese, Zinc	FCCM46-DRH32	25 g		13/05/2026	283
07629	Pet Dog Food (Dry)	Cadmium, Chromium, Copper, Iron, Lead, Mercury (total), Nickel, Selenium	FCCM46-PFO7	50 g		20/05/2026	283
07630	Wheat Flour	Aluminium, Arsenic (total), Cadmium, Copper, Iron, Lead, Mercury (total), Molybdenum, Nickel, Selenium, Zinc, Chromium, Manganese	FCCM46-CCP49	50 g		26/05/2026	283
07631	Vegetable Oil	Arsenic (total), Copper, Iron, Lead	FCCM45-OIL30	50 ml		03/06/2026	283
07632	Vegetable Purée (Root Vegetables)	Arsenic (total), Cadmium, Lead, Mercury (total), Nickel	FCCM46-VEG103	50 g	❄	09/06/2026	283
07633	Chilli Powder	Arsenic (total), Cadmium, Chromium, Copper, Iron, Lead, Manganese, Nickel, Zinc	FCCM47-SPI6	50 g		19/06/2026	283
07634	Cocoa Powder	Aluminium, Arsenic (total), Cadmium, Chromium, Copper, Iron, Lead, Manganese, Nickel, Zinc	FCCM46-DRH5	50 g		01/07/2026	283

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07635	Powdered Brown Rice **NEW ▲**	Arsenic (total), Arsenic (inorganic), Cadmium, Cobalt, Copper, Iron, Lead, Manganese, Mercury (total), Nickel, Zinc, Chromium, Selenium, Monomethylarsonic Acid V (MMA(V)), Dimethylarsinic Acid V (DMA(V))	FCCM49-CCP41	50 g		15/07/2026	283
07636	Offal (Liver)	Arsenic (total), Cadmium, Chromium, Copper, Iron, Lead, Manganese, Mercury (total), Nickel, Selenium, Zinc	FCCM47-MRP27	50 g		17/07/2026	283
07637	Berries (Mixed)	Arsenic (total), Cadmium, Lead, Nickel	FCCM46-FRU76	50 g	❄	21/07/2026	283
07638	Wine	pH, Cadmium, Copper, Iron, Lead	FCCM46-DRA13	50 ml		28/07/2026	283
07639	Herbal Medicine ▲	Arsenic (total), Cadmium, Copper, Iron, Lead, Manganese, Mercury (total), Nickel, Zinc	FCCM46-UMI54	30 g	❄	04/08/2026	283
07640	Baby Food (Vegetable Based)	Arsenic (total), Cadmium, Copper, Iron, Lead, Manganese, Mercury (total), Nickel, Zinc	FCCM46-INF19	50 g	❄	11/08/2026	283
07641	Milk Powder	Arsenic (total), Cadmium, Lead, Mercury (total)	FCCM46-DRY14	50 g		19/08/2026	283
07642	Almond (Water/Nut Slurry) ▲	Cadmium, Lead, Nickel	FCCM46-NUT1	50 g		26/08/2026	283
07643	Fish (heat treated can/pouch)	Arsenic (total), Cadmium, Copper, Iron, Manganese, Mercury (total), Selenium, Zinc, Arsenic (inorganic), Methyl Mercury	FCCM46-SEA7	150 g		02/09/2026	283
07644	Squid	Cadmium, Lead, Mercury (total)	FCCM46-SEA27	50 g	❄	08/09/2026	283
07645	Infant Cereal (Rice Based)	Arsenic (inorganic), Arsenic (total), Cadmium, Chromium, Lead, Mercury (total), Nickel, Selenium, Manganese, Iron, Copper, Zinc	FCCM46-INF18	50 g		18/09/2026	283
07646	Fruit Juice	Arsenic (inorganic), Cadmium, Iron, Lead, Tin	FCCM47-DRN17	50 ml	❄	22/09/2026	283
07647	Seaweed **NEW**	Arsenic (inorganic), Arsenic (total), Cadmium, Chromium, Copper, Iodine, Lead, Manganese, Mercury (total), Nickel, Selenium, Zinc	FCCM47-VEG64	25 g		29/09/2026	283
07648	Mushroom Powder	Arsenic (total), Cadmium, Lead, Mercury (total), Nickel	FCCM46-VEG51	30 g		09/10/2026	283
07649	Soya Flour	Aluminium, Arsenic (total), Cadmium, Lead, Mercury (total), Nickel	FCCM45-VEG68	50 g		21/10/2026	283
07650	Insect Protein (meal) ▲	Arsenic (total), Cadmium, Lead, Mercury (total), Nickel, Chromium, Copper, Iron, Selenium, Manganese, Zinc	FCCM46-PRO47	30 g		28/10/2026	283

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07651	Powdered Rice	Arsenic (inorganic), Arsenic (total), Cadmium, Lead, Mercury (total)	FCCM45-CCP42	50 g		05/11/2026	283
07652	Vegetable Purée	Cadmium, Lead, Tin, Nickel	FCCM45-VEG79	50 g	❄	09/11/2026	283
07653	Animal Feed (Cereal Based)	Arsenic (total), Cadmium, Lead, Mercury (total), Nickel	FCCM46-AFE2	50 g		20/11/2026	283
07654	Nutritional Food Supplement	Arsenic (total), Cadmium, Chromium, Lead, Mercury (total), Nickel, Copper, Iron, Manganese, Zinc, Selenium	FCCM46-SUP5	50 g		24/11/2026	283
07655	Sugar	Arsenic (total), Copper, Cadmium, Lead, Mercury (total), Iron	FCCM46-CON16	30 g		09/12/2026	283
07656	Mixed Vegetable Juice	Arsenic (total), Cadmium, Chromium, Lead, Mercury (total), Nickel, Copper, Iron, Manganese, Zinc, Magnesium	FCCM46-DRN24	50 g	❄	08/12/2026	283
07657	Coffee (Ground)	Arsenic (total), Cadmium, Copper, Lead, Mercury (total), Nickel, Zinc, Chromium, Manganese, Iron, Selenium	FCCM46-DRH10	30 g		07/01/2027	283
07658	Soft Drink	Antimony, Arsenic (total), Cadmium, Chromium, Copper, Zinc	FCCM45-DRN29	50 ml		12/01/2027	283
07659	Bivalve Molluscs (Mussels)	Arsenic (total), Arsenic (inorganic), Cadmium, Lead, Mercury (total), Nickel, Chromium, Copper, Iron, Nickel, Selenium, Manganese, Zinc	FCCM46-SEA29	50 g	❄	19/01/2027	283
07660	Crab Meat (heat treated can/pouch) ▲	Arsenic (total), Arsenic (inorganic), Cadmium, Lead, Mercury (total), Methyl Mercury	FCCM46-SEA6	150 g		21/01/2027	283
07661	Animal Feed (Fish Meal)	Arsenic (inorganic), Arsenic (total), Cadmium, Lead, Mercury (total), Nickel	FCCM46-SEA12	50 g		29/01/2027	283
07662	Tomato Paste	Cadmium, Iron, Lead, Tin	FCCM45-VEG74	50 g	❄	10/02/2027	283
07663	Avocado Purée	Cadmium, Lead, Nickel	FCCM46-VEG80	50 g	❄	23/02/2027	283
07664	Sunflower Seeds	Arsenic (total), Cadmium, Lead, Mercury (total), Nickel	FCCM46-NUT16	50 g		04/03/2027	283
07665	Animal Feed (Plant Origin)	Arsenic (total), Cadmium, Lead, Mercury (total), Nickel	FCCM45-AFE24	50 g		10/03/2027	283
07666	Salt **NEW** ▲	Cadmium, Lead, Arsenic (total), Iron, Nickel, Manganese, Mercury, Iodine	FCCM46-CON29	30 g		18/03/2027	283
07667	Grapefruit Purée	Cadmium, Copper, Iron, Lead, Tin	FCCM45-FRU51	50 g	❄	22/03/2027	283
07668	Fish (heat treated can/pouch)	Arsenic (total), Cadmium, Mercury (total), Methyl Mercury	FCCM46-SEA7	150 g		25/03/2027	283

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Nutritional Components (Series 08)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
08104	Apple Juice	Brix, pH, Total Acidity, Fructose, Glucose, Sucrose, Total Sugars, Calcium, Magnesium, Phosphorus, Sodium	FCNC1-DRN1	250 ml		07/01/2026	265
08105	Grape Juice	Brix, pH, Total Acidity, Fructose, Glucose, Sucrose, Total Sugars, Calcium, Magnesium, Potassium, Sodium	FCNC1-DRN19	250 ml		25/03/2026	265
08106	Pineapple Juice	Ash, Brix, pH, Total Acidity, Fructose, Glucose, Sucrose, Total Sugars, Calcium, Magnesium, Potassium, Sodium	FCNC1-DRN27	250 ml		01/05/2026	284
08107	Orange Juice ▲	Brix, pH, Citric Acid, Fructose, Glucose, Sucrose, Total Sugars, Calcium, Magnesium, Phosphorus, Potassium, Refractive Index	FCNC1-DRN26	250 ml		30/07/2026	284
08108	Carrot Juice	Brix, pH, Total Acidity, Ash, Total Sugars, Calcium, Magnesium, Potassium, Sodium, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)	FCNC1-FRU89	250 ml		28/08/2026	284
08109	Fruit Smoothie	Brix, pH, Total Acidity, Glucose, Fructose, Sucrose, Total Sugars, Calcium, Magnesium, Potassium, Sodium, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)	FCNC1-DRN18	250 ml		22/10/2026	284
08110	Apple Juice	Brix, pH, Total Acidity, Fructose, Glucose, Sucrose, Total Sugars, Calcium, Magnesium, Phosphorus, Sodium	FCNC1-DRN1	250 ml		06/01/2027	284
08111	Grape Juice	Brix, pH, Total Acidity, Fructose, Glucose, Sucrose, Total Sugars, Calcium, Magnesium, Potassium, Sodium	FCNC1-DRN19	250 ml		18/03/2027	284

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Nutritional Components / Elements (Series 10)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
10204	Premix	Calcium, Magnesium, Manganese, Phosphorus, Sodium, Zinc	FCNE1-AFE17	75 g		14/01/2026	269
10205	Dairy Ration	Moisture, Ash, Total Oil, Protein, Crude Fibre, Iron, Magnesium, Manganese, Selenium	FCNC1-AFE7	225 g		02/03/2026	448
10206	Pig Ration	Moisture, Ash, Total Oil, Protein, Crude Fibre, Vitamin E, Zinc	FCNC1-AFE14	150 g		04/06/2026	323
10207	Animal Feed (Fish Meal) **NEW**	Moisture, Ash, Total Oil, Protein, Crude Fibre	FCNC1-SEA12	150 g		19/08/2026	323
10208	Soybean meal **NEW**	Moisture, Ash, Protein, Crude Fibre, Crude Fat	FCNC1-AFE20	150 g		24/09/2026	323
10209	Pet Dog Food (Dry)	Moisture, Ash, Total Oil, Protein, Crude Fibre, Starch, Total Sugars	FCNC1-PFO7	150 g		06/11/2026	323
10210	Poultry Ration	Moisture, Ash, Total Oil, Protein, Crude Fibre, Starch, Total Sugars, Calcium, Phosphorus	FCNC1-AFE16	225 g		03/12/2026	479
10211	Premix	Calcium, Magnesium, Manganese, Phosphorus, Sodium, Zinc	FCNE1-AFE17	75 g		14/01/2027	323
10212	Pet Dog Food (Semi-Moist) **NEW**	Moisture, Ash, Total Oil, Protein, Crude Fibre, Starch, Total Sugars, Calcium, Phosphorus, Sodium	FCNC1-PFO12	150 g		16/02/2027	323
10213	Dairy Ration	Moisture, Ash, Total Oil, Protein, Crude Fibre, Iron, Magnesium, Manganese, Selenium	FCNC1-AFE7	225 g		18/03/2027	479

Packaging Contaminants (Series 11)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
1173	Nylon Film	overall migration into ethanol by total immersion	FCCO1-PMM13	6 sheets, each 12 cm x 16 cm		07/05/2026	308
1174	Plastic Film	overall migration into olive oil by total immersion	FCCO2-PMM16	to be decided		23/10/2026	308

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Specific Migration (Series 12)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
12135	Oil ▲	phthalates	FCCS5-OIL20	2 x 50 ml		25/03/2026	263
12136	3% aq. Acetic Acid	melamine	FCCS4-PMM3	50 ml		21/05/2026	281
12137	50% Aqueous Ethanol ▲	bisphenol	FCCS2-PMM4	50 ml		23/07/2026	281
12138	3% aq. Acetic Acid	formaldehyde	FCCS3-PMM3	50 ml		27/08/2026	281
12139	Packaging Material ▲	PFAS (migration)	FCCS8-PMM26	50 g		25/09/2026	308
12140	3% aq. Acetic Acid ▲	total primary aromatic amines	FCCS6-PMM3	>300 ml		08/10/2026	281
12141	3% aq. Acetic Acid	barium, cobalt, copper, iron, lithium, manganese, zinc, nickel, aluminium, antimony, arsenic, cadmium, chromium, lead, mercury	FCCS9-PMM3	50 ml		19/11/2026	281
12142	Oil	phthalates	FCCS5-OIL20	2 x 50 ml		24/03/2027	281

Alcohol (Series 13)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
13118	Beer ▲	Alcoholic Strength (real), Sulphur Dioxide, pH, Bitterness (factor = 50), Colour at 430 nm, Original Gravity, Present Gravity	FCOH10-DRA1	200 ml		02/02/2026	327
13119	Whisky	alcoholic strength (real and/or apparent), ethanal (acetaldehyde), ethyl acetate, methanol, propan-1-ol, 2-methylpropan-1-ol & 2-methylbutan-1-ol + 3-methylbutan-1-ol (sum)	FCOH3-DRA10	200 ml		13/03/2026	327
13120	Rum	alcoholic strength (real and/or apparent), ethanal (acetaldehyde), ethyl acetate, methanol, propan-1-ol, 2-methylpropan-1-ol & 2-methylbutan-1-ol + 3-methylbutan-1-ol (sum)	FCOH3-DRA7	200 ml		07/05/2026	350
13121	Wine	alcoholic strength, total SO2, total acidity, volatile acidity and wine quality indicators	FCOH4-DRA13	220 ml		21/08/2026	350
13122	Brandy	Brandy quality parameters including Ethyl Carbamate	FCOH11-DRA4	200 ml		12/11/2026	350
13123	Whisky	alcoholic strength (real and/or apparent), ethanal (acetaldehyde), ethyl acetate, methanol, propan-1-ol, 2-methylpropan-1-ol & 2-methylbutan-1-ol + 3-methylbutan-1-ol (sum)	FCOH3-DRA10	200 ml		05/03/2027	350

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Fats (Series 14)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
14336	Olive Oil ▲	peroxide value, acidity, iodine value & saponification value	FCQO3-OIL22	100 ml		05/01/2026	261
14337	Biscuit (Cookie)	Fatty acid profile (inc. butyric acid) & cholesterol	FCFO17-PRO2	50 g	❄	13/01/2026	261
14338	Sunflower Oil	Fatty acid profile	FCFO16-OIL29	30 ml		28/01/2026	261
14339	Palm Oil ▲	peroxide value, acidity, anisidine value, iodine value & saponification value	FCQO5-OIL24	100 g		02/02/2026	261
14340	Vegetable Oil	saturated fatty acids, monounsaturated fatty acids & polyunsaturated fatty acids	FCFO3-OIL30	30 ml		26/02/2026	261
14341	Chocolate	Fatty acid profile (inc. butyric acid) & cholesterol	FCFO17-CON2	50 g	❄	02/03/2026	261
14342	Olive Oil	peroxide value, acidity, K232 & K270	FCQO2-OIL22	100 ml		23/03/2026	261
14343	Vegetable Oil	peroxide value, acidity, anisidine value & iodine value	FCQO1-OIL30	100 ml	❄	10/04/2026	284
14344	Infant Formula	Fatty acid profile	FCFO16-INF10	50 g		28/04/2026	284
14345	Mixed Fat Spread	total fat, saturated fatty acids, monounsaturated fatty acids, polyunsaturated fatty acids & total trans fatty acids	FCFO8-FAT12	50 g	❄	20/05/2026	284
14346	Vegetable Oil	peroxide value, acidity, anisidine value & iodine value	FCQO1-OIL30	100 ml	❄	02/06/2026	284
14347	Vegetable Oil	Fatty acid profile	FCFO16-OIL30	30 ml		26/06/2026	284
14348	Olive Oil	peroxide value, acidity, anisidine value & iodine value	FCQO1-OIL22	100 ml		06/07/2026	284
14349	Milk Powder	Fatty acid profile	FCFO16-DRY14	50 g		24/07/2026	284
14350	Mixed Fat Spread	Fatty acid profile	FCFO16-FAT12	50 g	❄	13/08/2026	284
14351	Palm Oil	Fatty acid profile	FCFO16-OIL24	30 g		21/08/2026	284
14352	Fish Oil	Fatty acid profile	FCFO16-OIL13	30 ml		11/09/2026	284
14353	Olive Oil	peroxide value, acidity, K232 & K270	FCQO2-OIL22	100 ml		16/09/2026	284
14354	Biscuit (Cookie) **NEW**	total fat, butyric acid & cholesterol	FCFO14-PRO2	50 g	❄	23/09/2026	284
14355	Chocolate **NEW**	total fat, butyric acid & cholesterol	FCFO14-CON2	50 g	❄	05/10/2026	284
14356	Infant Breakfast Cereal	Fatty acid profile	FCFO16-INF6	50 g		16/10/2026	284
14357	Vegetable Oil	Fatty acid profile (inc. erucic acid)	FCFO19-OIL30	30 ml		20/10/2026	284
14358	Vegetable Oil	peroxide value, acidity, anisidine value & iodine value	FCQO1-OIL30	100 ml	❄	11/11/2026	284
14359	Mixed Fat Spread	total fat, butyric acid & cholesterol	FCFO14-FAT12	50 g	❄	16/11/2026	284
14360	Olive Oil	Fatty acid profile	FCFO16-OIL22	30 ml		24/11/2026	284
14361	Olive Oil **NEW**	peroxide value, acidity, anisidine value & iodine value	FCQO1-OIL22	100 ml		05/01/2027	284

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14362	Biscuit (Cookie)	Fatty acid profile	FCFO16-PRO2	50 g	❄	12/01/2027	284
14363	Vegetable Oil	Fatty acid profile and identification	FCFO20-OIL30	30 ml		27/01/2027	284
14364	Palm Oil ▲	peroxide value, acidity, anisidine value, iodine value & saponification value	FCQO5-OIL24	100 g		02/02/2027	284
14365	Animal Fat **NEW**	Fatty acid profile	FCFO16-FAT15	50 g		09/02/2027	284
14366	Vegetable Oil	saturated fatty acids, monounsaturated fatty acids & polyunsaturated fatty acids	FCFO3-OIL30	30 ml		25/02/2027	284
14367	Chocolate	Fatty acid profile	FCFO16-CON2	50 g	❄	02/03/2027	284
14368	Olive Oil	peroxide value, acidity, K232 & K270	FCQO2-OIL22	100 ml		22/03/2027	284

Food Additives and Ingredients (Series 15)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
15197	Meat	nitrate as NaNO3 & nitrite as NaNO2	FCFA18-MRP23	25 g		08/01/2026	250
15198	Milk Powder	nitrate as NaNO3 & nitrite as NaNO2	FCFA18-DRY14	40 g		06/02/2026	250
15199	Carrot Purée	nitrate	FCFA17-VEG33	70 g	❄	09/03/2026	250
15200	Meat	nitrate as NaNO3 & nitrite as NaNO2	FCFA18-MRP23	25 g		11/05/2026	268
15201	Cabbage Purée	nitrate	FCFA17-VEG32	70 g	❄	09/06/2026	268
15202	Fish	nitrate as NaNO3 & nitrite as NaNO2	FCFA18-SEA11	25 g		16/07/2026	268
15203	Lettuce Purée	nitrate	FCFA17-VEG49	70 g	❄	03/08/2026	268
15204	Meat	nitrate as NaNO3 & nitrite as NaNO2	FCFA18-MRP23	25 g		10/09/2026	268
15205	Rocket (Rucola) Purée	nitrate	FCFA17-VEG60	70 g	❄	20/10/2026	268
15206	Spinach Purée	nitrate	FCFA17-VEG70	70 g	❄	16/11/2026	268
15207	Meat	nitrate as NaNO3 & nitrite as NaNO2	FCFA18-MRP23	25 g		07/01/2027	268
15208	Milk Powder	nitrate as NaNO3 & nitrite as NaNO2	FCFA18-DRY14	40 g		05/02/2027	268
15209	Carrot Purée	nitrate	FCFA17-VEG33	70 g	❄	08/03/2027	268
15210	Ham **NEW** ▲	nitrosamines	FCFA37-MRP67	25 g	❄	15/03/2027	268

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Nutritional Elements (Series 18)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
18133	Infant Formula	Calcium, Copper, Iodine, Iron, Magnesium, Manganese, Molybdenum, Phosphorus, Potassium, Selenium, Sodium, Zinc	FCNE1-INF10	50 g		04/03/2026	260
18134	Milk Powder	Calcium, Copper, Iodine, Iron, Magnesium, Manganese, Molybdenum, Phosphorus, Potassium, Selenium, Sodium, Zinc	FCNE1-DRY14	50 g		23/04/2026	283
18135	Biscuit (Cookie)	Calcium, Iron, Magnesium, Manganese, Potassium, Sodium	FCNE1-PRO2	50 g		25/06/2026	283
18136	Breakfast Cereal	Calcium, Iron, Magnesium, Phosphorus, Potassium, Sodium, Zinc	FCNE1-CCP13	50 g		03/07/2026	283
18137	Coconut Powder	Calcium, Copper, Iron, Manganese, Magnesium, Molybdenum, Phosphorus, Potassium, Selenium, Sodium, Zinc	FCNE1-NUT28	50 g		26/08/2026	283
18138	Milk Powder	Calcium, Copper, Iodine, Iron, Manganese, Magnesium, Molybdenum, Phosphorus, Potassium, Selenium, Sodium, Zinc	FCNE1-DRY14	50 g		06/11/2026	283
18139	Infant Formula	Calcium, Copper, Iodine, Iron, Magnesium, Manganese, Molybdenum, Phosphorus, Potassium, Selenium, Sodium, Zinc	FCNE1-INF10	50 g		19/02/2027	283

Food Additives and Ingredients / Nutritional Components (Series 20)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
20250	Tomato Sauce	brix, pH, total acidity, sodium, chloride & benzoic acid	FCFA8-CON21	150 g		02/01/2026	250
20251	Eggs ▲	beta-Carotene	FCFA33-EGG4	50 g	❄	20/01/2026	362
20252	Raisin (Water/Fruit Slurry)	sulphur dioxide	FCFA22-FRU79	100 g	❄	02/02/2026	250
20253	Cheese ▲	natamycin	FCFA35-DRY7	50 g		12/02/2026	362
20254	Meat	sulphur dioxide	FCFA22-MRP23	100 g	❄	04/03/2026	250
20255	Sweets (gelatin-based)	colours, a selection from the following list: Allura Red, Brilliant Blue FCF, Carmoisine, Erythrosine, Green S, Patent Blue V, Ponceau 4R, Quinoline Yellow, Sunset Yellow FCF, Tartrazine	FCFA20-CON32	50 g		13/03/2026	250
20256	Prawns	sulphur dioxide	FCFA22-SEA20	100 g	❄	07/04/2026	268

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20257	Jam	brix, pH, benzoic acid, citric acid & sorbic acid	FCFA4-CON7	70 g		30/04/2026	268
20258	Chocolate Cake Mix	caffeine, sorbic acid, theobromine & total sugars (expressed as sucrose)	FCFA14-PRO13	50 g		05/06/2026	268
20259	Dried Apricot (Water/Fruit Slurry)	sulphur dioxide	FCFA22-FRU37	100 g	❄	07/07/2026	268
20260	Sugar Confectionery (Boiled Sweets)	colours, a selection from the following list: Allura Red, Brilliant Blue FCF, Carmoisine, Erythrosine, Green S, Patent Blue V, Ponceau 4R, Quinoline Yellow, Sunset Yellow FCF, Tartrazine	FCFA20-CON17	50 g		30/07/2026	268
20261	Soy Sauce	pH, Total Acidity, Sodium, Chloride, Benzoic Acid, Total Sugars	FCNC1-CON15	150 ml		20/08/2026	268
20262	Vegetable Oil **NEW ▲**	antioxidants	FCFA1-OIL30	50 ml		16/09/2026	287
20263	Meat	sulphur dioxide	FCFA22-MRP23	100 g	❄	28/09/2026	268
20264	Hot Pepper Sauce ▲	capsaicin plus non-permitted colours (illegal dyes) high level, a selection from the following list: Butter Yellow, Orange II, Para Red, Rhodamine B, Sudan (I, II, III, IV), Sudan Red B, Sudan Red 7B, Sudan Red G, Toluidine Red	FCFA34-CON5	50 ml		09/11/2026	287
20265	Dried Apple (Water/Fruit Slurry)	sulphur dioxide	FCFA22-FRU36	100 g	❄	24/11/2026	268
20266	Tomato Sauce	brix, pH, total acidity, sodium, chloride & benzoic acid	FCFA8-CON21	150 g		13/01/2027	268
20267	Raisin (Water/Fruit Slurry)	sulphur dioxide	FCFA22-FRU79	100 g	❄	02/02/2027	268
20268	Cheese **NEW ▲**	natamycin & sorbic acid	FCFA38-DRY7	50 g		15/02/2027	387
20269	Meat	sulphur dioxide	FCFA22-MRP23	100 g	❄	01/03/2027	268
20270	Sweets (gelatin-based)	colours, a selection from the following list: Allura Red, Brilliant Blue FCF, Carmoisine, Erythrosine, Green S, Patent Blue V, Ponceau 4R, Quinoline Yellow, Sunset Yellow FCF, Tartrazine	FCFA20-CON32	50 g		05/03/2027	268

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Vitamins (Series 21)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
21152	Breakfast Cereal	vitamins B1, B2 (total), B6, B12, total niacin & folic acid	FCNV9-CCP13	100 g		06/02/2026	280
21153	Vitamin Tablet **NEW**	vitamins A, B1, B2, B6, B12, C, E, folic acid & total niacin	FCNV10-SUP11	50 g		27/03/2026	311
21154	Powdered Baby Food	vitamins A, B1, B2, B6, B12, C, E, folic acid & total niacin	FCNV10-INF15	140 g		01/04/2026	333
21155	Infant Formula	vitamins A, B12, C, D3, E & K1	FCNV5-INF10	100 g		29/05/2026	300
21156	Fruit Purée	vitamin C	FCNV2-FRU47	100 g	❄	22/06/2026	280
21157	Vegetable Oil	vitamin A, D3 & E	FCNV1-OIL30	40 ml	❄	20/07/2026	280
21158	Liquid Vitamin Supplement	vitamins B1, B2 (total), B6 & D3	FCNV11-SUP4	40 ml	❄	24/08/2026	300
21159	Vegetable Juice (Green Veg) **NEW ▲**	vitamin K1	FCNV13-VEG126	40 ml	❄	23/11/2026	280
21160	Breakfast Cereal	vitamins B1, B2 (total), B6, B12, total niacin & folic acid	FCNV9-CCP13	100 g		05/02/2027	300
21161	Vitamin Tablet	vitamins A, B1, B2, B6, B12, C, E, folic acid & total niacin	FCNV10-SUP11	50 g		17/03/2027	333

Nutritional Components (Series 24)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
24126	Wheat Flour	Moisture at 130 °C, Ash, Nitrogen, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)	FCNC1-CCP49	150 g		04/02/2026	243
24127	Pea Flour ▲	Moisture at 130 °C, Ash, Nitrogen, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)	FCNC1-VEG118	150 g		05/03/2026	243
24128	Porridge Oats	Moisture at 130 °C, Ash at 550°C, Total Fat, Nitrogen, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)	FCNC1-CCP40	150 g		23/04/2026	260
24129	Cereal (Powdered)	Moisture at 130 °C, Ash at 550°C, Nitrogen, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)	FCNC1-CCP64	150 g		26/06/2026	260

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24130	Breadcrumbs	Moisture, Ash at 550°C, Nitrogen, Starch, Sodium, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)	FCNC1-PRO9	150 g		27/08/2026	260
24131	Baby Food (Cereal Based)	Moisture, Ash, Total Fat, Nitrogen, Starch, Sodium, Chloride, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)	FCNC1-INF21	150 g		28/10/2026	260
24132	Biscuit (Cookie)	Moisture, Ash at 550°C, Total Fat, Nitrogen, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)	FCNC1-PRO2	150 g		13/11/2026	260
24133	Wheat Flour	Moisture at 130 °C, Ash, Nitrogen, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)	FCNC1-CCP49	150 g		03/02/2027	260

Nutritional Components / Meat & Fish Indices (Series 25)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
25306	Milk ▲	Density, Freezing Point Depression, Dry matter by Brix, Total Fat, Protein, pH	FCNC1-DRY13	150 ml	❄	05/01/2026	257
25307	Cheese & Pasta Meal	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride	FCNC1-PRO12	100 g		14/01/2026	257
25308	Peanut Butter	Moisture, Ash, Total Fat, Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Nitrogen, pH, Salt, Total Sugars, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)	FCNC1-NUT31	150 g		26/01/2026	257
25309	Yoghurt	Moisture, Ash, Total Fat, Nitrogen, pH, Titratable Acidity, Total Sugars	FCNC1-DRY19	150 g	❄	04/02/2026	257
25310	Milk Powder (reconstituted)	Ash, Total Fat, Nitrogen, Titratable Acidity, Lactose, pH	FCNC1-DRY28	50 g		13/02/2026	257

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25311	Butter	Moisture, Total Fat, Non-Fat Solids, pH, Chloride	FCNC1-DRY6	200 g	❄	23/02/2026	257
25312	Vegan Ready to Eat Meal	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride, Total Sugars, Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)	FCNC1-PRO44	150 g	❄	04/03/2026	257
25313	Fish (heat treated can/pouch) ▲	total volatile basic nitrogen (TVB-N) & pH	FCQT2-SEA7	150 g		12/03/2026	257
25314	Corn/Maize based Snack Food	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride, pH, Titratable Acidity, Total Sugars, Monosodium Glutamate, Magnesium, Potassium	FCNC1-PRO39	50 g		27/03/2026	257
25315	Fish Paste	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride	FCNC1-SEA15	150 g		09/04/2026	275
25316	Adult Meal Replacement Drink (Powder)	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride, Total Sugars, Copper, Iron, Phosphorus, Magnesium, Selenium, Zinc, pH	FCNC1-SUP9	150 g		29/04/2026	287
25317	Condensed Milk	Moisture, Ash, Total Fat, Nitrogen, Total Sugars	FCNC1-DRY9	150 ml		13/05/2026	287
25318	Milkshake Powder	Fructose, Glucose, Lactose, Maltose, Sucrose, Galactose	FCNC3-DRY15	50 g		05/06/2026	275
25319	Cheese	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride, Starch	FCNC1-DRY7	150 g	❄	17/06/2026	275
25320	Chocolate ▲	Moisture, Total Fat, Nitrogen, Butyric Acid (C4:0), Lactose, Sucrose, Particle Size	FCNC1-CON2	150 g	❄	21/07/2026	275
25321	Infant Formula	Moisture, Ash, Total Fat, Nitrogen, pH, Titratable Acidity, Lactose, Sodium, Chloride	FCNC1-INF10	50 g		19/08/2026	275
25322	Fish (heat treated can/pouch)	total volatile basic nitrogen (TVB-N)	FCQT1-SEA7	125 g		28/08/2026	275
25323	Plant Based Milk Alternative	Ash, Total Fat, Nitrogen, Total Sugars, Sodium, Chloride, pH	FCNC1-DRY22	150 ml	❄	22/09/2026	287

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25324	Pizza (Cooked)	Moisture, Ash, Total Fat, Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Nitrogen, Sodium, Chloride, Total Sugars, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)	FCNC1-PRO42	150 g	❄	05/10/2026	275
25325	Milk Powder	Moisture, Ash, Total Fat, Nitrogen, Lactose	FCNC1-DRY14	50 g		16/10/2026	275
25326	Ice Cream (liquid) ▲	Moisture, Ash, Total Fat, Nitrogen, Total Sugars	FCNC1-DRY24	150 g	❄	26/10/2026	287
25327	Smoked Salmon ▲	Water Activity, pH, Sodium, Chloride	FCNC56-SEA32	70 g	❄	04/11/2026	287
25328	Dried Fruit	Moisture, Ash, Nitrogen, Total Sugars, Fructose, Glucose, Sucrose, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)	FCNC1-FRU39	100 g	❄	17/11/2026	287
25329	Milk (Evaporated)	Ash, Total Fat, Solids (total), Nitrogen, Total Sugars, Titratable Acidity, Non-Fat Solids	FCNC1-DRY25	150 g		25/11/2026	275
25330	Milk Powder (Lactose-free)	Fructose, Glucose, Lactose, Maltose, Sucrose, Galactose	FCNC3-DRY26	50 g		30/11/2026	275
25331	Infant Formula	amino acids	FCNC2-INF10	50 g		09/12/2026	447
25332	Milk ▲	Density, Freezing Point Depression, Dry matter by Brix, Total Fat, Protein, pH	FCNC1-DRY13	150 ml	❄	04/01/2027	275
25333	Cheese & Pasta Meal	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride	FCNC1-PRO12	100 g		15/01/2027	275
25334	Peanut Butter	Moisture, Ash, Total Fat, Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Nitrogen, pH, Salt, Total Sugars, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)	FCNC1-NUT31	150 g		25/01/2027	275
25335	Yoghurt	Moisture, Ash, Total Fat, Nitrogen, pH, Titratable Acidity, Total Sugars	FCNC1-DRY19	150 g	❄	01/02/2027	275
25336	Milk Powder (reconstituted)	Ash, Total Fat, Nitrogen, Titratable Acidity, Lactose, pH	FCNC1-DRY28	50 g		17/02/2027	275

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25337	Butter	Moisture, Total Fat, Non-Fat Solids, pH, Chloride	FCNC1-DRY6	200 g	❄	22/02/2027	275
25338	Vegan Ready to Eat Meal	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride, Total Sugars, Saturated Fatty Acids, Monounsaturated Fatty Acids, Polyunsaturated Fatty Acids, Dietary Fibre by AOAC 985.29, Dietary Fibre by AOAC 991.43, Total Dietary Fibre by AOAC 2017.16, Total Dietary Fibre by AOAC (other)	FCNC1-PRO44	150 g	❄	02/03/2027	275
25339	Fish (heat treated can/pouch) ▲	total volatile basic nitrogen (TVB-N) & pH	FCQT2-SEA7	150 g		16/03/2027	275
25340	Corn/Maize based Snack Food	Moisture, Ash, Total Fat, Nitrogen, Sodium, Chloride, pH, Titratable Acidity, Total Sugars, Monosodium Glutamate, Magnesium, Potassium	FCNC1-PRO39	50 g		25/03/2027	275

Processing Contaminants (Series 26)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
2688	Soy Sauce	3-MCPD, 1,3-DCP & 2-MCPD	FCCP2-CON15	40 ml		26/02/2026	264
2694	Vegetable Oil	3-MCPD esters, glycidol esters & 2-MCPD esters	FCCP1-OIL30	50 ml		07/04/2026	292
2689	Potato Crisps	3-MCPD esters, glycidol esters & 2-MCPD esters	FCCP1-PRO31	50 g		08/05/2026	292
2690	Infant Formula	3-MCPD esters, glycidol esters & 2-MCPD esters	FCCP1-INF10	50 g		18/06/2026	319
2691	Acid-hydrolysed vegetable protein (HVP) **NEW**	3-MCPD, 1,3-DCP & 2-MCPD	FCCP2-VEG123	40 g		29/07/2026	282
2692	Vegetable Oil	3-MCPD esters, glycidol esters & 2-MCPD esters	FCCP1-OIL30	50 ml		17/09/2026	292
2693	Soy Sauce	3-MCPD, 1,3-DCP & 2-MCPD	FCCP2-CON15	40 ml		25/02/2027	282

Allergens (Series 27)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
27457	Chocolate **NEW**	cashew nut, cashew nut protein	FCAL34-CON2	2 x 20 g		06/01/2026	267
27458	Fish (heat treated can/pouch)	histamine (low level, <50 mg/kg)	FCAL11-SEA7	145 g		14/01/2026	267
27459	Cooked Biscuit	gluten, milk and egg	FCAL7-PRO14	30 g		23/01/2026	341
27460	Swab (Cotton) ▲	peanut, sesame, soya	FCAL27-UNF12	6 x swab		26/01/2026	341

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27461	Chocolate	peanut, peanut protein	FCAL16-CON2	2 x 20 g		06/02/2026	267
27462	Sauce (Uncooked)	crustacea	FCAL26-PRO46	2 x 20 g	❄	10/02/2026	341
27463	Infant Soya Formula	milk (casein) & gluten	FCAL15-INF13	2 x 20 g		16/02/2026	341
27464	Spice - Cumin	gluten & sesame	FCAL22-SPI8	2 x 20 g		27/02/2026	267
27465	Flour	lupin	FCAL12-CCP28	2 x 20 g		06/03/2026	267
27466	Cooked Biscuit	hazelnut, peanut	FCAL9-PRO14	50 g		06/03/2026	341
27467	Fish (heat treated can/pouch)	histamine (high level >50 mg/kg)	FCAL10-SEA7	145 g		26/03/2026	267
27468	Sausage Meat (Raw) ▲	gluten & egg	FCAL23-MRP39	2 x 20 g	❄	30/03/2026	267
27469	Wheat Flour	soya, soya protein	FCAL17-CCP49	2 x 20 g		09/04/2026	286
27470	Cake Mix	egg, egg white protein	FCAL5-PRO10	2 x 20 g		23/04/2026	286
27471	Garlic Powder	peanut, peanut protein	FCAL16-SPI10	2 x 20 g		30/04/2026	286
27472	Cake Mix	gluten	FCAL6-PRO10	2 x 20 g		08/05/2026	286
27473	Chocolate	hazelnut, hazelnut protein	FCAL8-CON2	2 x 20 g		21/05/2026	286
27474	Instant Soup Powder	celery, mustard	FCAL2-PRO27	2 x 20 g		03/06/2026	294
27475	Infant Breakfast Cereal	milk (casein & BLG)	FCAL21-INF6	2 x 20 g		19/06/2026	365
27476	Cake ▲	almond	FCAL30-PRO49	2 x 20 g		24/06/2026	365
27477	Chocolate	peanut as the allergenic protein	FCAL35-CON2	2 x 20 g		02/07/2026	286
27478	Cake Mix	gluten, milk and egg	FCAL7-PRO10	2 x 30 g		08/07/2026	365
27479	Oat Based Foodstuff	gluten	FCAL6-CCP37	2 x 20 g		17/07/2026	286
27480	Swab (Cotton) ▲	gluten, milk and egg	FCAL7-UNF12	6 x swab		29/07/2026	365
27481	Fish (heat treated can/pouch)	histamine (low level, <50 mg/kg)	FCAL11-SEA7	145 g		05/08/2026	286
27482	Sauce (Uncooked) ▲	mollusc	FCAL29-PRO46	2 x 20 g	❄	11/08/2026	365
27483	Infant Formula (hydrolysed)	milk (casein & BLG)	FCAL21-INF20	2 x 20 g		20/08/2026	286
27484	Chocolate	almond, almond protein	FCAL1-CON2	2 x 20 g		26/08/2026	286
27485	Plant Based Milk Alternative ▲	gluten & milk	FCAL33-DRY22	2 x 50 ml	❄	01/09/2026	322
27486	Wheat Flour	soya, soya protein	FCAL17-CCP49	2 x 20 g		15/09/2026	286
27487	Jam	sulphites	FCAL18-CON7	80 g	❄	21/09/2026	286
27488	Bread ▲	sesame	FCAL28-PRO6	2 x 20 g		29/09/2026	365
27489	Spice Blend **NEW**	peanut, peanut protein	FCAL16-SPI36	2 x 20 g		07/10/2026	286
27490	Beer	gluten	FCAL6-DRA1	2 x 50 ml	❄	14/10/2026	365
27491	Fish (heat treated can/pouch)	histamine (high level >50 mg/kg)	FCAL10-SEA7	145 g		23/10/2026	286
27492	Sauce (Cooked)	fish, peanut	FCAL31-CON23	2 x 30 g	❄	03/11/2026	365
27493	Cake Mix	gluten & egg	FCAL23-PRO10	2 x 30 g		12/11/2026	322

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27494	Chocolate	contamination with one or more from a variety of tree nuts	FCAL3-CON2	50 g		25/11/2026	365
27495	Bread	walnut	FCAL24-PRO6	2 x 20 g		02/12/2026	365
27496	Infant Soya Formula	milk (BLG)	FCAL13-INF13	2 x 20 g		08/12/2026	286
27497	Durum Wheat ▲	mustard	FCAL32-CCP68	2 x 20 g		10/12/2026	286
27498	Chocolate	cashew nut, cashew nut protein	FCAL34-CON2	2 x 20 g		05/01/2027	286
27499	Fish (heat treated can/pouch)	histamine (low level, <50 mg/kg)	FCAL11-SEA7	145 g		15/01/2027	286
27500	Cooked Biscuit	gluten, milk and egg	FCAL7-PRO14	30 g		20/01/2027	365
27501	Swab (Cotton) ▲	peanut, sesame, soya	FCAL27-UNF12	6 x swab		22/01/2027	365
27502	Chocolate	peanut, peanut protein	FCAL16-CON2	2 x 20 g		04/02/2027	286
27503	Sauce (Uncooked)	crustacea	FCAL26-PRO46	2 x 20 g	❄	08/02/2027	365
27504	Infant Soya Formula	milk (casein) & gluten	FCAL15-INF13	2 x 20 g		18/02/2027	365
27505	Spice - Cumin	gluten & sesame	FCAL22-SPI8	2 x 20 g		26/02/2027	294
27506	Flour	lupin	FCAL12-CCP28	2 x 20 g		02/03/2027	286
27507	Cooked Biscuit	hazelnut, peanut	FCAL9-PRO14	50 g		05/03/2027	365
27508	Fish (heat treated can/pouch)	histamine (high level >50 mg/kg)	FCAL10-SEA7	145 g		19/03/2027	286
27509	Sausage Meat (Raw) ▲	gluten & egg	FCAL23-MRP39	2 x 20 g	❄	30/03/2027	294

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Honey (Series 28)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
2863	Honey	moisture, fructose, glucose, sucrose, hydroxymethylfurfural (HMF), diastase & free acid	FCQH3-HON2	100 g	❄	18/02/2026	248
2864	Honey	moisture, fructose, glucose, sucrose, hydroxymethylfurfural (HMF) & diastase	FCQH2-HON2	100 g	❄	01/06/2026	265
2865	Honey	fructose, glucose, sucrose, hydroxymethylfurfural (HMF), diastase, electrical conductivity, lead (Pb) & pH	FCQH1-HON2	100 g	❄	17/11/2026	265
2866	Honey	moisture, fructose, glucose, sucrose, hydroxymethylfurfural (HMF), diastase & free acid	FCQH3-HON2	100 g	❄	16/02/2027	265

Authenticity (Series 29)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
29138	Fish	identification of tuna fish species	FCAS4-SEA11	10 g	❄	20/01/2026	257
29139	Beef	one or more from: chicken, horse, lamb or pork	FCAA4-MRP2	30 g		05/02/2026	257
29140	Spice - Black Pepper ▲	detection of adulteration	FCAA1-SPI1	3 x 7 g		13/03/2026	481
29141	Chicken	one or more from: beef, lamb, pork or turkey	FCAA3-MRP14	30 g		06/05/2026	275
29142	Coconut Milk ▲	cow's milk	FCAC4-NUT43	2 × 30 ml	❄	03/06/2026	275
29143	Plant Based Food (Vegan Compliance Check)	animal DNA	FCAC3-PRO45	2 x 50 g	❄	29/06/2026	365
29144	Lamb	one or more from: beef, chicken, goat or pork	FCAA2-MRP22	30 g		23/07/2026	275
29145	Paprika ▲	detection of adulteration	FCAA1-SPI14	3 x 7 g		14/08/2026	515
29146	Meat	identification of unknown meat	FCAS3-MRP23	10 g		11/09/2026	275
29147	Fish	identification of unknown fish	FCAS1-SEA11	3 x 10 g	❄	20/10/2026	275
29148	Herb (Origanum spp.)	detection of adulteration	FCAA1-VEG44	3 x 7 g		20/11/2026	515
29153	Hazelnut Based Spread **NEW** ▲	detection of adulteration	FCAA1-NUT49	2 x 30 g	❄	05/01/2027	515
29149	Fish	identification of tuna fish species	FCAS4-SEA11	10 g	❄	19/01/2027	275
29150	Beef	one or more from: chicken, horse, lamb or pork	FCAA4-MRP2	30 g		04/02/2027	275
29151	Spice - Black Pepper ▲	detection of adulteration	FCAA1-SPI1	3 x 7 g		09/03/2027	515

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

29152	Gummy Sweets **NEW** ▲	gelatine speciation	FCAC6-CON35	2 x 15 g	❄	31/03/2027	365

Processing Contaminants (Series 30)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
30176	Crispbread	acrylamide	FCCP3-PRO15	50 g		09/01/2026	253
30177	Coffee (Ground)	a selection of furans	FCCP9-DRH10	35 g	❄	27/01/2026	265
30178	Potato Crisps	acrylamide	FCCP3-PRO31	50 g		02/03/2026	253
30179	Infant Formula	melamine & cyanuric acid (low levels, <5 mg/kg)	FCCP8-INF10	50 g		05/03/2026	253
30180	Coffee (Ground)	acrylamide	FCCP3-DRH10	50 g		20/04/2026	271
30181	Vegetable Crisps	acrylamide	FCCP3-PRO37	50 g		06/05/2026	271
30182	Infant Food (Baby Biscuits)	acrylamide	FCCP3-INF24	50 g		02/06/2026	271
30183	Animal Feed (Cereal Based)	melamine & cyanuric acid	FCCP5-AFE2	50 g		24/06/2026	271
30184	Biscuit (Cookie)	acrylamide	FCCP3-PRO2	50 g		29/07/2026	271
30185	French Fries (Pre-Cooked)	acrylamide	FCCP3-PRO25	50 g	❄	10/08/2026	271
30186	Coffee (Soluble)	a selection of furans	FCCP9-DRH32	35 g	❄	07/09/2026	284
30187	Milk Powder	melamine & cyanuric acid (> 5 mg/kg)	FCCP7-DRY14	50 g		07/10/2026	271
30188	Baby Food (Cereal Based)	a selection of furans	FCCP9-INF21	50 g	❄	19/10/2026	284
30189	Coffee (Instant)	acrylamide	FCCP3-DRH12	50 g		27/10/2026	271
30190	Infant Cereal	acrylamide	FCCP3-INF7	35 g		18/11/2026	271
30191	Crispbread	acrylamide	FCCP3-PRO15	50 g		08/01/2027	271
30192	Coffee (Ground)	a selection of furans	FCCP9-DRH10	35 g	❄	25/01/2027	284
30193	Potato Crisps	acrylamide	FCCP3-PRO31	50 g		18/02/2027	271
30194	Infant Formula	melamine & cyanuric acid (low levels, <5 mg/kg)	FCCP8-INF10	50 g		10/03/2027	271

Contamination (Series 31)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
3124	Beef	pork (DNA)	FCAC1-MRP2	2 x 30 g		02/04/2026	375
3125	Beverage	alcohol (ethanol)	FCAC5-DRA2	3 x 200 ml	❄	18/08/2026	359

Quality (Series 33)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
3307	Oil ▲	Cannabidiol	FCQP1-OIL20	2 x 2 ml		20/10/2026	377

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

Physical Parameters (Series 34)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
3405	Vegetable Oil ▲	moisture & volatile matter, density, refractive index	FCPP1-OIL30	100 ml		13/08/2026	319

Foreign Body Authenticity (Series 35)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
3506	Flour ▲	detection of one or more from insect, metal, glass, plastic, stones, wood & others	FCFB2-CCP28	2 x 125 g		02/02/2026	293
3507	Baby Food Purée (Fruit) ▲	detection of one or more from glass, plastic, metal & others	FCFB1-INF25	2 x 125 g		21/07/2026	314
3508	Flour ▲	detection of one or more from insect, metal, glass, plastic, stones, wood & others	FCFB2-CCP28	2 x 125 g		03/02/2027	314

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

Note: Items marked ▲ have one or more analytes that are not included in our scope of ISO/IEC 17043 accreditation.
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Blank matrix samples are available to purchase with many of the proficiency test materials. Every effort has been made to ensure these do not contain the target analytes at concentrations that would compromise the nature of the proficiency test. Other analytes may be present. Where possible, naturally incurred residues are used.

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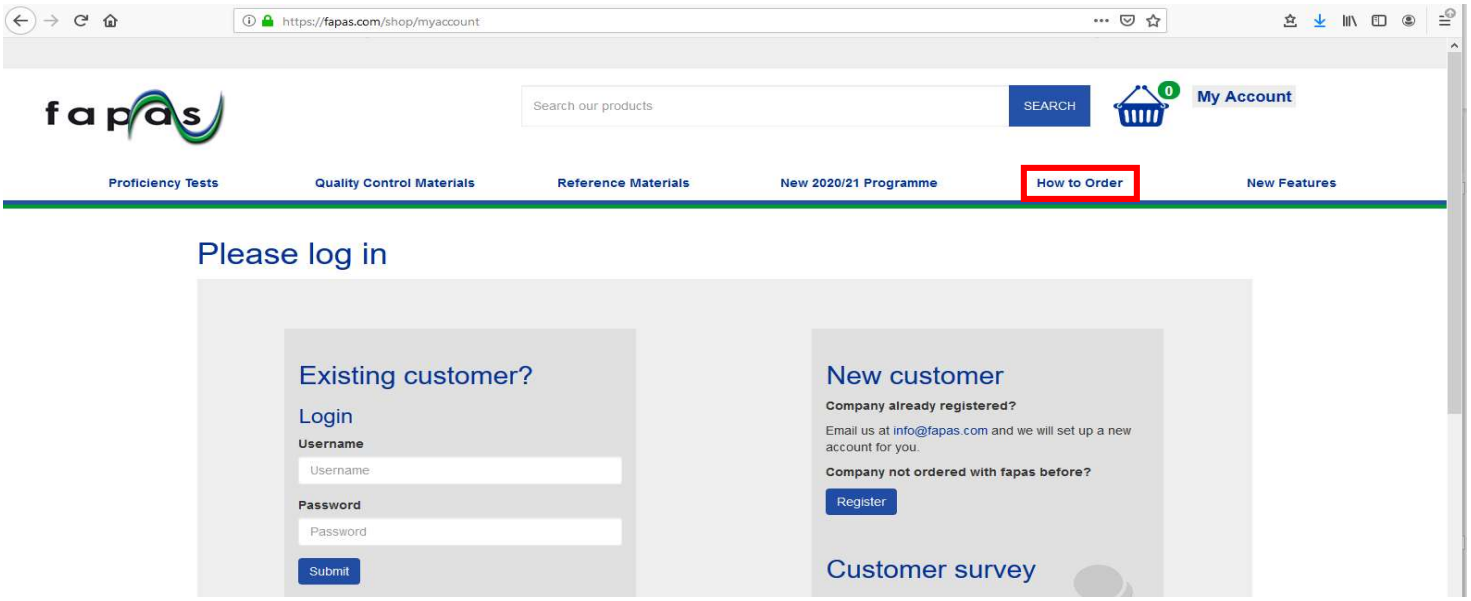

Note: Items marked ▲ have one or more analytes that are not included in our scope of ISO/IEC 17043 accreditation.
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Potential pesticide residues

Multi Residues: 2,4-D (free acid only), 2-Phenylphenol (ortho-phenylphenol), 6-Benzylaminopurine, Abamectin (sum of Avermectin B1a and B1b only), Acephate, Acetamiprid, Acetochlor, Aclonifen, Acrinathrin, Aldicarb, Aldicarb-sulfone (aldoxycarb), Aldicarb-sulfoxide, Aldrin, Ametoctradin, Amidosulfuron, Atrazine, Azinphos-ethyl, Azinphos-methyl, Azoxystrobin, Benalaxyl, Bendiocarb, Benthiavalicarb-isopropyl, Bifenthrin (sum of isomers), Biphenyl, Bitertanol, Boscalid, Bromophos-ethyl, Bromopropylate, Bromuconazole (sum of diastereoisomers), Bupirimate, Buprofezin, Cadusafos, Carbaryl, Carbendazim, Carbofuran, Carbofuran (3-hydroxy), Carboxin, Carboxin Sulfone, Carboxin Sulfoxide, Chlorantraniliprole (Rynaxypyr), Chlordane (cis), Chlordane (oxy), Chlordane (trans), Chlorfenapyr, Chlorfenvinphos (sum of E and Z isomers), Chloridazon, Chlorobenzilate, Chlorothalonil, Chlorpropham, Chlorpyrifos (ethyl), Chlorpyrifos-methyl, Chlorthal-dimethyl, Clofentezine, Clothianidin, Coumaphos, Cyantraniliprole, Cyazofamid, Cyflufenamid, Cyflumetofen, Cyfluthrin (sum of constituent isomers), Cyhalothrin-lambda (includes cyhalothrin-gamma) (sum of R, S and S, R isomers), Cymoxanil, Cypermethrin (sum of constituent isomers), Cyproconazole, Cyprodinil, Cyromazine, DDD-pp (TDE), DDE-pp, DDT-op, DDT-pp, Deltamethrin, Demeton-S-methyl, Demeton-S-methyl-sulfone, Demeton-S-methyl-sulfoxide (oxydemeton-methyl), Diafenthiuron, Diazinon, Dichlorvos, Dicloran, Dicofol (sum of p,p' and o,p' isomers), Dicrotophos, Dieldrin, Diethofencarb, Difenoconazole, Diflubenzuron, Dimethoate, Dimethomorph (sum of isomers), Dimoxystrobin, Diniconazole, Dinotefuran, Diphenylamine, Disulfoton, Disulfoton-sulfone, Disulfoton-sulfoxide, Diuron, Dodine, Emamectin (as emamectin benzoate B1a, expressed as emamectin), Endosulfan I (alpha), Endosulfan II (beta), Endosulfan-sulfate, Endrin, EPN, Epoxiconazole, Ethiofencarb, Ethiofencarb-sulfone, Ethiofencarb-sulfoxide, Ethion, Ethirimol, Ethoprophos, Etofenprox, Etoxazole, Etrimfos, Famoxadone, Fenamidone, Fenamiphos, Fenamiphos-sulfone, Fenamiphos-sulfoxide, Fenarimol, Fenazaquin, Fenbuconazole, Fenbutatin oxide, Fenhexamid, Fenitrothion, Fenoxycarb, Fenpropathrin, Fenpropidin (sum of fenpropidin and its salts, expressed as fenpropidin), Fenpropimorph (sum of isomers), Fenpyrazamine, Fenpyroximate, Fensulfothion, Fensulfothion-oxon, Fensulfothion-oxon-sulfone, Fensulfothion-sulfone, Fenthion (parent compound only), Fenthion-sulfone, Fenthion-sulfoxide, Fenvalerate (sum of constituent isomers in any ratio including esfenvalerate), Fipronil (parent compound only), Fipronil-sulfone, Flonicamid, Fluazifop (free acid), Fluazinam, Flubendiamide, Flucythrinate, Fludioxonil, Flufenacet (parent compound only), Flufenoxuron, Fluopicolide, Fluopyram, Fluoxastrobin (sum of fluoxastrobin and its Z-isomer), Fluquinconazole, Flusilazole, Flutolanil, Flutriafol, Fluvalinate (tau), Fluxapyroxad, Fonofos, Fosthiazate, Furathiocarb, Haloxyfop (free acid), HCB (hexachlorobenzene), HCH-A (alpha hexachlorocyclohexane), HCH-B (beta hexachlorocyclohexane), HCH-G (gamma hexachlorocyclohexane / lindane), Heptachlor, Heptachlor-epoxide (cis), Heptachlor-epoxide (trans), Heptenophos, Hexaconazole, Hexythiazox, Imazalil, Imidacloprid, Indoxacarb (sum of indoxacarb and its R enantiomer), Iprodione, Iprovalicarb, Isocarbofos, Isofenphos (ethyl), Isofenphos-methyl, Isoprocarb, Isoprothiolane, Isoproturon, Kresoxim-methyl, Lenacil, Linuron, Lufenuron, Malaoxon, Malathion, Mandipropamid, Mecarbam, Mepanipyrim, Mepronil, Metaflumizone (sum of E and Z isomers), Metalaxyl (sum of constituent isomers including metalaxyl-M), Metamitron, Metconazole, Methacrifos, Methamidophos, Methidathion, Methiocarb, Methiocarb-sulfone, Methiocarb-sulfoxide, Methomyl, Methoxychlor, Methoxyfenozide, Metolachlor (sum of constituent isomers including S-metolachlor), Metrafenone, Metribuzin, Mevinphos (sum of E and Z isomers), Molinate, Monocrotophos, Monolinuron, Myclobutanil, Nitrofen, Novaluron, Omethoate, Oxadiazon, Oxadixyl, Oxamyl, Oxyfluorfen, Paclobutrazol, Parathion (-ethyl), Parathion-methyl, Penconazole, Pencycuron, Pencycuron-PB-amine, Pendimethalin, Penflufen, Pentachloroaniline, Penthiopyrad, Permethrin (sum of isomers), Phenthoate, Phorate, Phorate-sulfone, Phorate-sulfoxide, Phosalone, Phosmet, Phosphamidon, Phoxim, Phthalimide, Picoxystrobin, Piperonyl butoxide, Pirimicarb, Pirimicarb (desmethyl), Pirimiphos-ethyl, Pirimiphos-methyl, Prochloraz (parent compound only), Procymidone, Profenofos, Promecarb, Prometryn, Propamocarb, Propargite, Propetamphos, Propiconazole, Propoxur, Propyzamide, Proquinazid, Prosulfocarb, Prothioconazole-desthio (sum of isomers), Prothiofos, Pymetrozine, Pyraclostrobin, Pyrazophos, Pyrethrin (sum), Pyridaben, Pyridalyl, Pyridaphenthion, Pyrimethanil, Pyriproxyfen, Quassia, Quinalphos, Quinoxyfen, Quintozene, Spinetoram, Spinosad (sum of Spinosyn A and D), Spirodiclofen, Spiromesifen, Spirotetramat (parent compound only), Spirotetramat-enol (expressed as spirotetramat), Spiroxamine, Sulfoxaflor, Tebuconazole, Tebufenozide, Tebufenpyrad, Tecnazene, Teflubenzuron, Tefluthrin, Terbufos, Terbufos-sulfone, Terbufos-sulfoxide, Terbuthylazine, Tetrachlorvinphos, Tetraconazole, Tetradifon, Tetramethrin (sum of constituent isomers), TFNA, TFNG, Thiabendazole, Thiacloprid, Thiamethoxam, Thiodicarb, THPI, Tolclofos-methyl, Tolfenpyrad, Tolylfluanid, Triadimefon, Triadimenol, Triallate, Triazophos, Tricyclazole, Trifloxystrobin, Triflumizole Metabolite FM-6-1, Triflumuron, Trifluralin, Triticonazole, Vinclozolin, Zoxamide

Multi Residue Honey Matrix: Acetamiprid, Amitraz (parent compound only), Bromopropylate, Carbendazim, Chlorfenvinphos (sum of E and Z isomers), Clothianidin, Coumaphos, Cypermethrin (sum of constituent isomers), Dinotefuran, DMF (CAS Reg. Num. 60397-77-5), DMPF (CAS Reg. Num. 33089-74-6), Fluvalinate (tau), Imidacloprid, Methamidophos, Nitenpyram, Permethrin (sum of isomers), Thiacloprid, Thiamethoxam, THPI

Multi Residue Herbal Tea: 2-Phenylphenol (ortho-phenylphenol), Abamectin (sum of Avermectin B1a and B1b only), Acetamiprid, Anthraquinone, Bifenthrin (sum of isomers), Boscalid, Buprofezin, Carbaryl, Carbendazim, Chlorfenapyr, Chlorfenvinphos (sum of E and Z isomers), Chlorothalonil, Chlorpyrifos (ethyl), Cyhalothrin-lambda (includes cyhalothrin-gamma) (sum of R,S and S,R isomers), Cypermethrin (sum of constituent isomers), DDD-pp (TDE), DDE-pp, DDT-op, DDT-pp, Deltamethrin, Diazinon, Dicofol (sum of p,p' and o,p' isomers), Dimethoate, Dinotefuran, Diuron, Endosulfan I (alpha), Endosulfan II (beta), Endosulfan-sulfate, Ethion, Fenazaquin, Fenitrothion, Fenpropathrin, Fenpropimorph (sum of isomers), Fenvalerate (sum of constituent isomers in any ratio including esfenvalerate), Fipronil-sulfone, Flubendiamide, HCB (hexachlorobenzene), HCH-A (alpha hexachlorocyclohexane), HCH-B (beta hexachlorocyclohexane), HCH-G (gamma hexachlorocyclohexane / lindane), Imidacloprid, Linuron, Malathion, Methomyl, Monocrotophos, Oxadixyl, Permethrin (sum of isomers), Phenthoate, Phosalone, Picoxystrobin, Pirimiphos-methyl, Procymidone, Propargite, Propiconazole, Pyridaben, Pyrimethanil, Quinalphos, Tebuconazole, Terbuthylazine, Tolfenpyrad, Triazophos, Trifloxystrobin

Single Residues: 1,4-dimethylnapthalene, AMPA, Bromide Ion, Chlorate, Chlormequat (sum of chlormequat and its salts; expressed as chlormequat chloride), Diquat, Dithiocarbamates, Ethephon, Ethylene Oxide (as 2-chloroethanol), Glyphosate, Maleic Hydrazide, Mepiquat (sum of mepiquat and its salts; expressed as mepiquat chloride), Paraquat, Perchlorate, Trinexapac-ethyl (reported as the free acid)

EU Red List: Aldrin, Cadusafos, Chlorpropham, Demeton-S-methyl, Demeton-S-methyl-sulfone, Demeton-S-methyl-sulfoxide (oxydemeton-methyl), Dieldrin, Dimethoate, Diphenylamine, Disulfoton, Disulfoton-sulfone, Disulfoton-sulfoxide, Endrin, Ethoprophos, Fensulfothion, Fensulfothion-oxon, Fensulfothion-oxon-sulfone, Fensulfothion-sulfone, Fentin (as triphenyltin cation), Fipronil (parent compound only), Fipronil-desulfinyl, Fipronil-sulfone, Haloxyfop (free acid), HCB (hexachlorobenzene), Heptachlor, Heptachlor-epoxide (cis), Heptachlor-epoxide (trans), Nitrofen, Omethoate, Terbufos, Terbufos-sulfone, Terbufos-sulfoxide

Recommended Monitoring: Bifenthrin (sum of isomers), Cypermethrin (sum of constituent isomers), Diazinon, Dichlorvos, Etoxazole, Fipronil (parent compound only), Fipronil-sulfone, Flufenoxuron, Pyridaben, Pyriproxyfen, Thiamethoxam

Single Residue Monitoring: 2,4-DB, Bromide Ion, Chlormequat (sum of chlormequat and its salts; expressed as chlormequat chloride), Copper (total), Ethephon, Fenbutatin oxide, Fosetyl Aluminium, Glyphosate, Haloxyfop (free acid), Maleic Hydrazide, Mepiquat (sum of mepiquat and its salts; expressed as mepiquat chloride), MPPA, Nicotine, Phosphonic acid, Quizalofop (free acid)

Fat Soluble: Aldrin, Azamethiphos, Azinphos-ethyl, Azinphos-methyl, Bendiocarb, Bifenthrin (sum of isomers), Bixafen, Boscalid, Bromophos-ethyl, Cadusafos, Carbaryl, Carbendazim, Carbofuran, Carbofuran (3-hydroxy), Chlordane (cis), Chlordane (oxy), Chlordane (trans), Chlorfenvinphos (sum of E and Z isomers), Chlorobenzilate, Chlorpropham, Chlorpyrifos (ethyl), Chlorpyrifos-methyl, Coumaphos, Cyfluthrin (sum of constituent isomers), Cyhalothrin-lambda (includes cyhalothrin-gamma) (sum of R,S and S,R isomers), Cypermethrin (sum of constituent isomers), Cyproconazole, Cyromazine, DDD-pp (TDE), DDE-pp, DDT-op, DDT-pp, Deltamethrin, Diazinon, Dieldrin, Diflubenzuron, Dimethoate, Endosulfan I (alpha), Endosulfan II (beta), Endosulfan-sulfate, Endrin, Epoxiconazole, Ethoprophos, Etofenprox, Etoxazole, Famoxadone, Fenitrothion, Fenoxycarb, Fenpropathrin, Fenpropidin (sum of fenpropidin and its salts, expressed as fenpropidin), Fenpropimorph (sum of isomers), Fenthion (parent compound only), Fenthion-sulfone, Fenthion-sulfoxide, Fenvalerate (sum of constituent isomers in any ratio including esfenvalerate), Fipronil (parent compound only), Fipronil-sulfone, Fluazifop (free acid), Flufenoxuron, Flumethrin, Fluquinconazole, Flusilazole, Fluvalinate (tau), Haloxyfop (free acid), HCB (hexachlorobenzene), HCH-A (alpha hexachlorocyclohexane), HCH-B (beta hexachlorocyclohexane), HCH-D (delta hexachlorocyclohexane), HCH-G (gamma hexachlorocyclohexane / lindane), Heptachlor, Heptachlor-epoxide (cis), Heptachlor-epoxide (trans), Indoxacarb (sum of indoxacarb and its R enantiomer), Lufenuron, Malathion, Metaflumizone (sum of E and Z isomers), Metazachlor, Methacrifos, Methamidophos, Methidathion, Methiocarb, Methiocarb-sulfone, Methiocarb-sulfoxide, Methomyl, Methoxychlor, Nitrofen, Omethoate, Oxamyl, Parathion (-ethyl), Parathion-methyl, PCB 101, PCB 118, PCB 138, PCB 153, PCB 180, PCB 28, PCB 52, Pendimethalin, Permethrin (sum of isomers), Phosmet, Phoxim, Pirimicarb, Pirimicarb (desmethyl), Pirimiphos-methyl, Profenofos, Propetamphos, Propoxur, Prothioconazole-desthio (sum of isomers), Pyrazophos, Pyridaben, Pyriproxyfen, Quintozene, Spinosad (sum of Spinosyn A and D), Tebuconazole, Tecnazene, Teflubenzuron, Tefluthrin, Tetrachlorvinphos, Tetraconazole, Thiacloprid, Thiamethoxam, Thiodicarb, Triazophos, Trifluralin, Vinclozolin

Quaternary Ammonium Compounds (QACs): BAC 10 (Benzyldimethyldecylammonium Chloride), BAC 12 (Benzyldimethyldodecylammonium Chloride), BAC 14 (Benzyldimethyltetradecylammonium Chloride), BAC 16 (Benzyldimethylhexadecylammonium Chloride), DDAC (Didecyldimethylammonium Chloride)

Disinfectant By Products: BAC 10 (Benzyldimethyldecylammonium Chloride), BAC 12 (Benzyldimethyldodecylammonium Chloride), BAC 14 (Benzyldimethyltetradecylammonium Chloride), BAC 16 (Benzyldimethylhexadecylammonium Chloride), Chlorate, DDAC (Didecyldimethylammonium Chloride), Perchlorate

Multi Residue Black Tea: Abamectin (sum of Avermectin B1a and B1b only), Acetamiprid, Anthraquinone, Bifenthrin (sum of isomers), Chlorfenvinphos (sum of E and Z isomers), Chlorothalonil, Chlorpyrifos (ethyl), Cyhalothrin-lambda (includes cyhalothrin-gamma) (sum of R,S and S,R isomers), Cypermethrin (sum of constituent isomers), DDD-pp (TDE), DDE-pp, DDT-op, DDT-pp, Deltamethrin, Diazinon, Dicofol (sum of p,p' and o,p' isomers), Dimethoate, Endosulfan I (alpha), Endosulfan II (beta), Endosulfan-sulfate, Ethion, Fenazaquin, Fenitrothion, Fenpropathrin, Fenpropimorph (sum of isomers), Fenvalerate (sum of constituent isomers in any ratio including esfenvalerate), HCB (hexachlorobenzene), HCH-A (alpha hexachlorocyclohexane), HCH-B (beta hexachlorocyclohexane), HCH-G (gamma hexachlorocyclohexane / lindane), Imidacloprid, Linuron, Malathion, Methomyl, Mevinphos (sum of E and Z isomers), Phenthoate, Phosalone, Pirimiphos-ethyl, Pirimiphos-methyl, Procymidone, Propargite, Pyridaben, Pyrimethanil, Quinalphos, Terbuthylazine, Trifloxystrobin

Acid Herbicides: Fluroxypyr, Ioxynil, MCPA, MCPB, Mecoprop, Metazachlor, Propachlor, Propyzamide, Triclopyr

OC Pesticides (bottled water): Aldrin, Dieldrin, Heptachlor, Total Heptachlor Epoxide

Speciation

Fish Speciation: *Gadus macrocephalus* (Tilesius 1810), *Gadus morhua* (Linnaeus 1758), *Hippoglossus hippoglossus* (Linnaeus 1758*), Limanda limanda* (Linnaeus 1758), *Melanogrammus aeglefinus* (Linnaeus 1758), *Merlangius merlangus* (Linnaeus 1758), *Merluccius merluccius* (Linnaeus 1758), *Pangasius hypophthalmus* (Sauvage 1878), *Pleuronectes platessa* (Linnaeus 1758), Pollachius virens (Linnaeus 1758), *Gadus chalcogrammus* (Pallas 1814) (previously *Theragra chalcogramma*)

Meat Speciation: Buffalo, Chicken, Cattle,Fallow Deer, Donkey, Duck, Horse, Goat, Kangaroo, Ostrich, Pig, Rabbit, Red Deer, Roe Deer, Sheep, Turkey

Tuna Speciation: Skipjack Tuna (*Katsuwonus pelamis*), Bigeye Tuna (*Thunnus obesus*), Yellowfin Tuna (*Thunnus albacares*), White Tuna (*Thunnus alalunga*), Atlantic Bluefin Tuna (*Thunnus thynnus*), Little Tuna (*Euthynnus spp*.)

Potential veterinary drug residues

Aminoglycosides: apramycin, dihydrostreptomycin, gentamicin, kanamycin, neomycin, paromomycin, spectinomycin, streptomycin

Antibiotics in Animal Feed: 4-epi-chlortetracycline, 4-epi-oxytetracycline, avilamycin, carbadox, chlortetracycline, dimetridazole, florfenicol, lincomycin, olaquindox, oxytetracycline, penicillin V, ronidazole, sulfadiazine, sulfadimidine (sulfamethazine), total chlortetracycline (parent + epimer), total oxytetracycline (parent + epimer), total tylosin, trimethoprim, tylosin A, tylosin B, tylvalosin (aivlosin), valnemulin

Anthelmintics: 2,4,6-triamino-pyrimidine-5-carbonitrile, 5-hydroxythiabendazole, albendazole, albendazole-2-amino-sulfone, albendazole-sulfone, albendazole-sulfoxide, aminoflubendazole, aminomebendazole (mebendazole amine), amino-oxibendazole, cambendazole, clorsulon, closantel, coumaphos, derquantel, febantel, fenbendazole, flubendazole, hydroxyflubendazole, hydroxymebendazole, ketotriclabendazole, levamisole, mebendazole, monepantel, monepantel-sulfone, morantel, niclosamide, nitroxinil (nitroxynil), oxfendazole, oxfendazole-sulfone, oxibendazole, oxyclozanide, rafoxanide, thiabendazole, total albendazole-sulfone, total flubendazole, total mebendazole, total oxfendazole-sulfone (sum of extractable residues which may be oxidized to oxfendazole sulfone), total thiabendazole, total triclabendazole, triclabendazole, triclabendazole-sulfone, triclabendazole-sulfoxide

Avermectins: abamectin, doramectin, ememectin, eprinomectin, ivermectin, moxidectin

β-Agonists: brombuterol, cimaterol, cimbuterol, clenbuterol, clenpenterol, clenproperol, hydroxyclenbuterol, hydroxymethylclenbuterol, isoxsuprine, mabuterol, mapenterol, ractopamine, ritodrine, salbutamol, salmeterol, terbutaline, tulobuterol, zilpaterol

β-Lactams: amoxicillin, ampicillin, benzyl penicillin (penicillin G), cefalexin, cefalonium, cefapirin, cefazolin, cefoperazone, cefquinome, ceftiofur, cloxacillin, desacetylcefapirin, dicloxacillin, nafcillin, oxacillin, penicillin V

Benzimadazoles: albendazole, albendazole-2-amino-sulfone, albendazole-sulfone, albendazole-sulfoxide, total albendazole, cambendazole, flubendazole, aminoflubendazole, hydroxyflubendazole, total flubendazole, fenbendazole, fenbendazole-sulfoxide (oxfendazole), fenbendazole-sulfone (aka oxfendazole sulfone), total fenbendazole-sulfone (aka total oxfendazole-sulfone), mebendazole, aminomebendazole (mebendazole amine), hydroxymebendazole, total mebendazole, oxibendazole, amino-oxibendazole, thiabendazole, 5-hydroxythiabendazole, total thiabendazole, triclabendazole, triclabendazole-sulfone, triclabendazole-sulfoxide, ketotriclabendazole, total ketotriclabendazole

Coccidiostats: amprolium, clopidol, decoquinate, diclazuril, DNC only (from Nicarbazin), halofuginone, imidocarb, lasalocid, maduramycin, monensin, narasin, robenidine, salinomycin, semduramycin, toltrazuril-sulfone

Carbadox, Olaquindox and Metabolites: carbadox, quinoxaline-2-carboxylic acid (QCA), desoxycarbadox (DCBX), olaquindox, 3-Methylquinoxaline-2-carboxylic acid (mQCA)

Glucocorticoids: betamethasone, dexamethasone, prednisolone

Illegal Dyes (As Vet Drugs): brilliant green, crystal violet, leucocrystal violet, leucomalachite green, malachite green, total crystal violet, total malachite green

Nitrofuran Metabolites: AGN (bound), AGN (total), AHD (bound), AHD (total), AMOZ (bound), AMOZ (total), AOZ (bound), AOZ (total), DNSH (bound), DNSH (total), SEM (bound), SEM (total)

Nitroimidazoles: 2-hydroxy dimetridazole (HMMNI), 2-hydroxy ipronidazole, 2-hydroxy metronidazole, dimetridazole, ipronidazole, metronidazole, ronidazole

Macrolides: 3-O-acetyltylosin, erythromycin, gamithromycin, josamycin, lincomycin, pirlimycin, spiramycin, tildipirosin, tilmicosin, total macrolides, total tylosin, tulathromycin, tylosin A, tylosin B, tylvalosin (aivlosin), virginiamycin

Non-Steroidal Anti-Inflammatory Drugs: 5-hydroxyflunixin, carprofen, diclofenac, flunixin, ibuprofen, ketoprofen, meloxicam, naproxen, niflumic acid, oxyphenylbutazone, phenylbutazone, tolfenamic acid, vedaprofen

Phenicols: chloramphenicol, chloramphenicol glurcoronide (specific tests only), florfenicol, florfenicol-amine, thiamphenicol

Quinolones: ciprofloxacin, danofloxacin, difloxacin, enrofloxacin, flumequine, marbofloxacin, nalidixic acid, norfloxacin, ofloxacin, oxolinic acid, sarafloxacin

Steroids: 16beta-Hydroxystanozolol, 17alpha-19-Nortestosterone, 17alpha-Boldenone, 17alpha-Methyltestosterone, 17alpha-Trenbolone, 17beta-19-nortestosterone, 17beta-Boldenone, 17beta-Testosterone, Dienestrol, Diethylstilbestrol, Hexestrol, Taleranol, Zeranol

Sulphonamides: dapsone, sulfachloropyridazine, sulfadiazine, sulfadimethoxine, sulfadimidine (sulfamethazine), sulfadoxine, sulfaguanidine, sulfamerazine, sulfamethizole, sulfamethoxazole, sulfamethoxypyridazine, sulfamonomethoxine, sulfamoxole, sulfanilamide, sulfapyridine, sulfaquinoxaline, sulfathiazole, sulfisoxazole

Synthetic Hormones: 16beta-hydroxystanozolol, alpha-Boldenone, alpha-Nortestosterone, alpha-trenbolone, beta-trenbolone, cis-diethylstilbestrol (DES), dienestrol, ethinylestradiol hexoestrol, methylboldenone, methyltestosterone, stanozolol, taleranol (beta-zearalanol) total diethylstilbestrol (DES), trans-diethylstilbestrol (DES), zearalenone (ZON), zeranol (alpha-zearalanol)

Tetracyclines: 4-epi-chlortetracycline, 4-epi-oxytetracycline, 4-epi-tetracycline, chlortetracycline, doxycycline, oxytetracycline, tetracycline, total chlortetracycline (parent + epimer), total oxytetracycline (parent + epimer), total tetracycline (parent + epimer)

Thyrostats: 6-methyl-2-thiouracil (methylthiouracil), dimethylthiouracil, ethylthiouracil, mercaptobenzimidazole, methimazole (tapazole), phenylthiouracil, propylthiouracil, thiouracil

Tranquilisers: acepromazine, azaperol, azaperone, carazolol, chlorpromazine, haloperidol, propionylpromazine, xylazine

Potential Plant Toxins

Pyrrolizidine Alkaloids: Echimidine (Em), Echimidine-N-oxide (Em-ox), Erucifoline (Er), Erucifoline-N-oxide (Er-ox), Europine (Eu), Europine-N-oxide (Eu-ox), Heliotrine (Ht), Heliotrine-N-oxide (Ht-ox), Intermedine (Im), Intermedine-N-oxide (Im-ox), Jacobine (Jb), Jacobine-N-oxide (Jb-ox), Lasiocarpine (Lc), Lasiocarpine-N-oxide (Lc-ox), Lycopsamine (Ly), Lycopsamine-N-oxide (Ly-ox), Monocrotaline (Mc), Monocrotaline-N-oxide (Mc-ox), Retrorsine (Rt), Retrorsine-N-oxide (Rt-ox), Senecionine (Sn),Senecionine N-Oxide (SN-ox), Seneciphylline (Sp), Seneciphylline-N-oxide (Sp-ox), Senecivernine (Sv), Senecivernine-N-oxide (Sv-ox), Senkirkine (Sk), Trichodesmine (Td)

Potential Fatty Acids

Fatty acids; Behenic Acid (C22:0), Lauric Acid (C12:0), Gondoic Acid (C20:1 n-9), Docosahexaenoic Acid (DHA C22:6 n-3), Oleic Acid (C18:1 n-9 cis), cis-Vaccenic acid (C18:1 (n7) cis), Sum of cis-Vaccenic Acid (C18:1 n-7) + Oleic Acid (C18:1 n-9 cis), Lignoceric Acid (C24:0), Arachidonic Acid (ARA, C20:4 n-6), Eicosapentaenoic Acid (EPA, C20:5 n-3), Palmitoleic Acid (C16:1 n-7), Erucic Acid (C22:1 n-9), Elaidic Acid (C18:1 n-9 trans), Nervonic Acid (C24:1 n-9), Eicosadienoic Acid (EDA, C20:2 n-6), gamma-Linolenic Acid (GLA, C18:3 n-6), Pentadecanoic Acid (C15:0), Myristoleic Acid (C14:1 n-5), Margaric Acid (C17:0), Pentadecanoic Acid (C15:0) **Infant Formula and Vegetable Oil** also include C18:1 trans, C18:2 trans and C18:3 trans **Fish oil only;** Stearidonic Acid (SDA, C18:4 n-3), Eicosatetraenoic Acid (ETA, C20:4 n-3), Cetoleic Acid (C22:1 n-11), Dihomo-alpha-Linoleic Acid (C20:3 n-3), Clupanodonic Acid, (DPA-3, C22:5 n-3 cis), Osbond Acid (DPA-6, C22:5 n-6 cis)

fapas®

FOOD AND BEVERAGE MICROBIOLOGY

Proficiency Test List – GBP

Jan 2026 – Mar 2027

ilac-MRA

UKAS PROFICIENCY TESTING

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.

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
M315d021	Swab (Sponge)	Listeria monocytogenes/Listeria spp. (Detection)	FMOD2-UNF11	2 x sponge swab	❄	19/01/2026	166
M315d022	Mixed Fruits (including melon) **NEW**	Listeria monocytogenes/Listeria spp. (Detection)	FMOD2-FRU95	equivalent to 2 x 25 g	❄	19/01/2026	166
M315d071	Swab (Sponge)	Salmonella spp. (Detection)	FMOD7-UNF11	2 x sponge swab	❄	19/01/2026	166
M315d072	Pork	Salmonella spp. (Detection)	FMOD7-MRP35	equivalent to 2 x 25 g	❄	19/01/2026	166
M315d11	Flour	Escherichia coli O157:H7 (Detection)	FMOD11-CCP28	equivalent to 2 x 25 g	❄	19/01/2026	166
M315e06	Milk Powder	Clostridium spp., Sulphite Reducing Clostridia, Clostridium perfringens (Enumeration)	FMOE6-DRY14	equivalent to 10 g	❄	19/01/2026	166
M315e09	Milk Powder	Aerobic Plate Count (Enumeration)	FMOE9-DRY14	equivalent to 10 g	❄	19/01/2026	166
M315e10	Beef	Escherichia coli (Enumeration)	FMOE10-MRP2	equivalent to 10 g	❄	19/01/2026	166
M315e12	Cooked Rice	Bacillus cereus (Enumeration)	FMOE12-CCP22	equivalent to 10 g	❄	19/01/2026	166
M315e14	Beef	Coagulase Positive Staphylococci (Enumeration)	FMOE14-MRP2	equivalent to 10 g	❄	19/01/2026	166

Note: Items marked ▲ have one or more analytes that are not included in our scope of ISO/IEC 17043 accreditation.
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Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
M316d02	Beef	Listeria monocytogenes/Listeria spp. (Detection)	FMOD2-MRP2	equivalent to 2 x 25 g	❄	23/02/2026	166
M316d071	Chicken	Salmonella spp. (Detection)	FMOD7-MRP14	equivalent to 2 x 25 g	❄	23/02/2026	166
M316d072	Overshoe **NEW ▲**	Salmonella spp. (Detection)	FMOD7-UNF16	2 x overshoe	❄	23/02/2026	166
M316d08	Dried Egg **NEW ▲**	Enterobacteria (Enumeration) & Salmonella spp. (Detection)	FMOD08-EGG3	equivalent to 2 x 25 g	❄	23/02/2026	166
M316d21	Fish	Vibrio parahaemolyticus (Detection)	FMOD21-SEA11	equivalent to 2 x 25 g	❄	23/02/2026	166
M316e09	Swab (Cotton)	Aerobic Plate Count (Enumeration)	FMOE9-UNF12	1 swab	❄	23/02/2026	166
M316e13	Beef	Bacillus cereus and Aerobic Plate Count (Enumeration)	FMOE13-MRP2	equivalent to 10 g	❄	23/02/2026	166
M316e15	Nuts ▲	Moulds (Enumeration)	FMOE25-NUT30	equivalent to 10 g	❄	23/02/2026	166
M316e18	Milk Powder	Coliforms (Enumeration)	FMOE18-DRY14	equivalent to 10 g	❄	23/02/2026	166
M316e22	Fruit Juice	Thermophilic acidophilic bacteria (TAB) (Enumeration) and Guaiacol Producing TAB (Detection)	FMOE20-DRN17	equivalent to 10 ml	❄	23/02/2026	166
M317d02	Milk Powder	Listeria monocytogenes/Listeria spp. (Detection)	FMOD2-DRY14	equivalent to 2 x 25 g	❄	23/03/2026	166
M317d071	Chocolate	Salmonella spp. (Detection)	FMOD7-CON2	15 x 25 g = 375 g	❄	23/03/2026	435
M317d072	Milk Powder	Salmonella spp. (Detection)	FMOD7-DRY14	equivalent to 2 x 25 g	❄	23/03/2026	166
M317d11	Salad	Escherichia coli O157:H7 (Detection)	FMOD11-VEG61	equivalent to 2 x 25 g	❄	23/03/2026	166
M317e02	Chicken	Listeria monocytogenes (Enumeration)	FMOE2-MRP14	equivalent to 10 g	❄	23/03/2026	166
M317e06	Beef	Clostridium spp., Sulphite Reducing Clostridia, Clostridium perfringens (Enumeration)	FMOE6-MRP2	equivalent to 10 g	❄	23/03/2026	166
M317e09	Milk Powder	Aerobic Plate Count (Enumeration)	FMOE9-DRY14	equivalent to 10 g	❄	23/03/2026	166
M317e15	Fruit Juice	Moulds (Enumeration)	FMOE25-DRN17	equivalent to 10 ml	❄	23/03/2026	166
M317e24	Salad	Aerobic Plate Count, Enterobacteriaceae, Coliforms and Escherichia coli (Enumeration)	FMOE24-VEG61	equivalent to 10 g	❄	23/03/2026	166
M317e32	Ready To Eat (RTE) Meal	Bacillus cereus & Coagulase Positive Staphylococci (Enumeration)	FMOE32-PRO40	equivalent to 10 g	❄	23/03/2026	166

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Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
M318d02	Cheese (Soft)	Listeria monocytogenes/Listeria spp. (Detection)	FMOD2-DRY18	equivalent to 2 x 25 g	❄	20/04/2026	178
M318d071	Sprouting Seeds and Lettuce	Salmonella spp. (Detection)	FMOD7-VEG71	equivalent to 2 x 25 g	❄	20/04/2026	178
M318d072	Chocolate	Salmonella spp. (Detection)	FMOD7-CON2	equivalent to 2 x 25 g	❄	20/04/2026	178
M318d17	Chicken	Campylobacter spp. (Detection)	FMOD17-MRP14	equivalent to 2 x 25 g	❄	20/04/2026	178
M318e03	Milk Powder	Enterobacteriaceae (Enumeration)	FMOE3-DRY14	equivalent to 10 g	❄	20/04/2026	178
M318e10	Beef	Escherichia coli (Enumeration by MPN)	FMOE10m-MRP2	equivalent to 10 g	❄	20/04/2026	178
M318e13	Milk Powder	Bacillus cereus and Aerobic Plate Count (Enumeration)	FMOE13-DRY14	equivalent to 10 g	❄	20/04/2026	178
M318e14	Milk Powder	Coagulase Positive Staphylococci (Enumeration)	FMOE14-DRY14	equivalent to 10 g	❄	20/04/2026	178
M318e19	Beef	Enterococci (Enumeration)	FMOE19-MRP2	equivalent to 10 g	❄	20/04/2026	178
M319d02	Chicken	Listeria monocytogenes/Listeria spp. (Detection)	FMOD2-MRP14	equivalent to 2 x 25 g	❄	18/05/2026	178
M319d071	Salad	Salmonella spp. (Detection)	FMOD7-VEG61	equivalent to 2 x 25 g	❄	18/05/2026	178
M319d072	Animal Feed	Salmonella spp. (Detection)	FMOD7-AFE1	equivalent to 2 x 25 g	❄	18/05/2026	178
M319d11	Beef	Escherichia coli O157:H7 (Detection)	FMOD11-MRP2	equivalent to 2 x 25 g	❄	18/05/2026	178
M319e05	Beef	Enterobacteriaceae and Aerobic Plate Count (Enumeration)	FMOE5-MRP2	equivalent to 10 g	❄	18/05/2026	178
M319e06	Milk Powder	Clostridium spp., Sulphite Redu	FMOE6-DRY14	equivalent to 10 g	❄	18/05/2026	178
M319e10	Beef	Escherichia coli (Enumeration)	FMOE10-MRP2	equivalent to 10 g	❄	18/05/2026	178
M319e15	Flour	Yeasts and Moulds (Enumeration)	FMOE15-CCP28	equivalent to 10 g	❄	18/05/2026	178
M319e18	Beef	Coliforms (Enumeration)	FMOE18-MRP2	equivalent to 10 g	❄	18/05/2026	178

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Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
M320d02	Dry Cured Meat	Listeria monocytogenes/Listeria spp. (Detection)	FMOD2-MRP47	equivalent to 2 x 25 g	❄	15/06/2026	178
M320d04	Infant Formula	Enterobacteriaceae, Coliforms and Escherichia coli (Detection)	FMOD04-INF10	equivalent to 2 x 10 g	❄	15/06/2026	178
M320d071	Mixed Fruits (including melon)	Salmonella spp. (Detection)	FMOD7-FRU95	equivalent to 2 x 25 g	❄	15/06/2026	178
M320d072	Herbs	Salmonella spp. (Detection)	FMOD7-VEG47	equivalent to 2 x 25 g	❄	15/06/2026	178
M320d17	Milk Powder	Campylobacter spp. (Detection)	FMOD17-DRY14	equivalent to 2 x 25 g	❄	15/06/2026	178
M320e12	Cooked Rice	Bacillus cereus (Enumeration)	FMOE12-CCP22	equivalent to 10 g	❄	15/06/2026	178
M320e14	Beef	Coagulase Positive Staphylococci (Enumeration)	FMOE14-MRP2	equivalent to 10 g	❄	15/06/2026	178
M320e24	Ready To Eat (RTE) Meal	Aerobic Plate Count, Enterobacteriaceae, Coliforms and Escherichia coli (Enumeration)	FMOE24-PRO40	equivalent to 10 g	❄	15/06/2026	178
M321d02	Swab (Sponge)	Listeria monocytogenes/Listeria spp. (Detection)	FMOD2-UNF11	2 x sponge swab	❄	13/07/2026	178
M321d07	Swab (Sponge)	Salmonella spp. (Detection)	FMOD7-UNF11	2 x sponge swab	❄	13/07/2026	178
M321d11	Sprouting Seeds and Lettuce	Escherichia coli O157:H7 (Detection)	FMOD11-VEG71	equivalent to 2 x 25 g	❄	13/07/2026	178
M321e25	Soft Drink	Aciduric Bacteria, Yeasts and Moulds (Enumeration)	FMOE28-DRN29	3x vial + 3x 100 ml	❄	13/07/2026	178
M321e26	Swab (Sponge)	Aerobic Plate Count, Enterobacteriaceae and Escherichia coli (Enumeration)	FMOE26-UNF11	1 swab	❄	13/07/2026	166
M321e29	Water (Bottled)	Total Coliforms, Escherichia coli, Clostridium perfringens, Enterococci, Pseudomonas aeruginosa, Colony Counts (22ºC/3 days) and Colony Counts (37ºC/2 day) (All Enumeration)	FMOE29-DRN41	3 x lyophilised sample	❄	13/07/2026	178

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Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
M322d02	Mixed Vegetabl	Listeria monocytogenes/Listeria spp. (Detection)	FMOD2-VEG88	equivalent to 2 x 25 g	❄	10/08/2026	178
M322d071	Chicken	Salmonella spp. (Detection)	FMOD7-MRP14	equivalent to 2 x 25 g	❄	10/08/2026	178
M322d072	Milk Powder	Salmonella spp. (Detection)	FMOD7-DRY14	equivalent to 2 x 25 g	❄	10/08/2026	178
M322d11	Cheese	Escherichia coli O157:H7 (Detection)	FMOD11-DRY7	equivalent to 2 x 25 g	❄	10/08/2026	178
M322e01	Beef	Lactic acid bacteria (Enumeration)	FMOE1-MRP2	equivalent to 10 g	❄	10/08/2026	178
M322e02	Smoked Fish	Listeria monocytogenes (Enumeration)	FMOE2-SEA28	equivalent to 10 g	❄	10/08/2026	178
M322e06	Beef	Clostridium spp., Sulphite Reducing Clostridia, Clostridium perfringens (Enumeration)	FMOE6-MRP2	equivalent to 10 g	❄	10/08/2026	178
M322e15	Beef	Yeasts and Moulds (Enumeration)	FMOE15-MRP2	equivalent to 10 g	❄	10/08/2026	178
M322e23	Fruit Juice	Aerobic Plate Count and Lactic Acid Bacteria (Enumeration)	FMOE23-DRN17	equivalent to 10 ml	❄	10/08/2026	178
M322e24	Pet Food	Aerobic Plate Count, Enterobacteriaceae, Coliforms and Escherichia coli (Enumeration)	FMOE24-PFO9	equivalent to 10 g	❄	10/08/2026	178
M323d02	Smoked Fish	Listeria monocytogenes/Listeria spp. (Detection)	FMOD2-SEA28	equivalent to 2 x 25 g	❄	07/09/2026	178
M323d071	Chocolate Powder	Salmonella spp. (Detection)	FMOD7-CON3	equivalent to 2 x 25 g	❄	07/09/2026	178
M323d072	Beef	Salmonella spp. (Detection)	FMOD7-MRP2	equivalent to 2 x 25 g	❄	07/09/2026	178
M323d21	Fish	Vibrio parahaemolyticus (Detection)	FMOD21-SEA11	equivalent to 2 x 25 g	❄	07/09/2026	178
M323e02	Chicken	Listeria monocytogenes (Enumeration)	FMOE2-MRP14	equivalent to 10 g	❄	07/09/2026	178
M323e06	Infant Formula	Clostridium spp., Sulphite Reducing Clostridia, Clostridium perfringens (Enumeration)	FMOE6-INF10	equivalent to 10 g	❄	07/09/2026	178
M323e10	Milk Powder	Escherichia coli (Enumeration)	FMOE10-DRY14	equivalent to 10 g	❄	07/09/2026	178
M323e14	Swab (Sponge)	Coagulase Positive Staphylococci (Enumeration)	FMOE14-UNF11	1 swab & 1 vial	❄	07/09/2026	178
M323e15	Fruit Juice	Yeasts (Enumeration)	FMOE16-DRN17	equivalent to 10 ml	❄	07/09/2026	178
M323e24	Fish	Aerobic Plate Count, Enterobacteriaceae, Coliforms and Escherichia coli (Enumeration)	FMOE24-SEA11	equivalent to 10 g	❄	07/09/2026	178

Note: Items marked ▲ have one or more analytes that are not included in our scope of ISO/IEC 17043 accreditation.
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Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
M324d02	Ready To Eat (RTE) Meal	Listeria monocytogenes/Listeria spp. (Detection)	FMOD2-PRO40	equivalent to 2 x 25 g	❄	05/10/2026	178
M324d071	Pet Food	Salmonella spp. (Detection)	FMOD7-PFO9	equivalent to 2 x 25 g	❄	05/10/2026	178
M324d072	Infant Formula	Salmonella spp. (Detection)	FMOD7-INF10	equivalent to 2 x 25 g	❄	05/10/2026	178
M324d11	Beef	Escherichia coli O157:H7 (Detection)	FMOD11-MRP2	equivalent to 2 x 25 g	❄	05/10/2026	178
M324d17	Chicken	Campylobacter spp. (Detection)	FMOD17-MRP14	equivalent to 2 x 25 g	❄	05/10/2026	178
M324e14	Milk Powder	Coagulase Positive Staphylococci (Enumeration)	FMOE14-DRY14	equivalent to 10 g	❄	05/10/2026	178
M324e24	Milk Powder	Aerobic Plate Count, Enterobacteriaceae, Coliforms and Escherichia coli (Enumeration)	FMOE24-DRY14	equivalent to 10 g	❄	05/10/2026	178
M324e27	Spice	Bacillus spp. and Moulds (Enumeration)	FMOE27-SPI17	equivalent to 10 g	❄	05/10/2026	178
M324e30	Pet Food	Coagulase Positive Staphylococci, Bacillus spp. and Moulds (Enumeration)	FMOE30-PFO9	equivalent to 10 g	❄	05/10/2026	178
M325d02	Chicken	Listeria monocytogenes/Listeria spp. (Detection)	FMOD2-MRP14	equivalent to 2 x 25 g	❄	02/11/2026	178
M325d071	Ground Pepper	Salmonella spp. (Detection)	FMOD7-SPI11	equivalent to 2 x 25 g	❄	02/11/2026	178
M325d072	Peanut (Ground) ▲	Salmonella spp. (Detection)	FMOD7-NUT12	equivalent to 2 x 25 g	❄	02/11/2026	178
M325d20	Infant Formula	Cronobacter sakazakii (Detection)	FMOD20-INF10	equivalent to 2 x 10 g	❄	02/11/2026	178
M325e04	Beef	Enterobacteriaceae, Coliforms and Escherichia coli (Enumeration)	FMOE4-MRP2	equivalent to 10 g	❄	02/11/2026	178
M325e09	Chicken	Aerobic Plate Count (Enumeration)	FMOE9-MRP14	equivalent to 10 g	❄	02/11/2026	178
M325e15	Flour	Yeasts and Moulds (Enumeration)	FMOE15-CCP28	equivalent to 10 g	❄	02/11/2026	178
M325e17	Chicken	Campylobacter spp. (Enumeration)	FMOE17-MRP14	equivalent to 10 g	❄	02/11/2026	178
M325e31	Cheese	Escherichia coli and Coagulase Positive Staphylococci (Enumeration)	FMOE31-DRY7	equivalent to 10 g	❄	02/11/2026	178

Note: Items marked ▲ have one or more analytes that are not included in our scope of ISO/IEC 17043 accreditation.
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Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
M326d021	Swab (Sponge)	Listeria monocytogenes/Listeria spp. (Detection)	FMOD2-UNF11	2 x sponge swab	❄	30/11/2026	178
M326d022	Mixed Fruits (including melon)	Listeria monocytogenes/Listeria spp. (Detection)	FMOD2-FRU95	equivalent to 2 x 25 g	❄	30/11/2026	178
M326d071	Swab (Sponge)	Salmonella spp. (Detection)	FMOD7-UNF11	2 x sponge swab	❄	30/11/2026	178
M326d072	Pork	Salmonella spp. (Detection)	FMOD7-MRP35	equivalent to 2 x 25 g	❄	30/11/2026	178
M326e06	Milk Powder	Clostridium spp., Sulphite Reducing Clostridia, Clostridium perfringens (Enumeration)	FMOE6-DRY14	equivalent to 10 g	❄	30/11/2026	178
M326e09	Milk Powder	Aerobic Plate Count (Enumeration)	FMOE9-DRY14	equivalent to 10 g	❄	30/11/2026	178
M326e10	Beef	Escherichia coli (Enumeration)	FMOE10-MRP2	equivalent to 10 g	❄	30/11/2026	178
M326e12	Cooked Rice	Bacillus cereus (Enumeration)	FMOE12-CCP22	equivalent to 10 g	❄	30/11/2026	178
M326e14	Beef	Coagulase Positive Staphylococci (Enumeration)	FMOE14-MRP2	equivalent to 10 g	❄	30/11/2026	178
M327d02	Beef	Listeria monocytogenes/Listeria spp. (Detection)	FMOD2-MRP2	equivalent to 2 x 25 g	❄	15/02/2027	178
M327d071	Chicken	Salmonella spp. (Detection)	FMOD7-MRP14	equivalent to 2 x 25 g	❄	15/02/2027	178
M327d072	Overshoe ▲	Salmonella spp. (Detection)	FMOD7-UNF16	2 x overshoe	❄	15/02/2027	178
M327d08	Dried Egg ▲	Enterobacteria (Enumeration) & Salmonella spp. (Detection)	FMOD08-EGG3	equivalent to 2 x 25 g	❄	15/02/2027	178
M327d21	Fish	Vibrio parahaemolyticus (Detection)	FMOD21-SEA11	equivalent to 2 x 25 g	❄	15/02/2027	178
M327e06	Beef	Clostridium spp., Sulphite Reducing Clostridia, Clostridium perfringens (Enumeration)	FMOE6-MRP2	equivalent to 10 g	❄	15/02/2027	178
M327e09	Swab (Cotton)	Aerobic Plate Count (Enumeration)	FMOE9-UNF12	1 swab	❄	15/02/2027	178
M327e13	Beef	Bacillus cereus and Aerobic Plate Count (Enumeration)	FMOE13-MRP2	equivalent to 10 g	❄	15/02/2027	178
M327e18	Milk Powder	Coliforms (Enumeration)	FMOE18-DRY14	equivalent to 10 g	❄	15/02/2027	178
M327e22	Fruit Juice	Thermophilic acidophilic bacteria (TAB) (Enumeration) and Guaiacol Producing TAB (Detection)	FMOE20-DRN17	equivalent to 10 ml	❄	15/02/2027	178

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Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
M328d02	Milk Powder	Listeria monocytogenes/Listeria spp. (Detection)	FMOD2-DRY14	equivalent to 2 x 25 g	❄	15/03/2027	178
M328d071	Chocolate	Salmonella spp. (Detection)	FMOD7-CON2	15 x 25 g = 375 g	❄	15/03/2027	465
M328d072	Milk Powder	Salmonella spp. (Detection)	FMOD7-DRY14	equivalent to 2 x 25 g	❄	15/03/2027	178
M328d11	Salad	Escherichia coli O157:H7 (Detection)	FMOD11-VEG61	equivalent to 2 x 25 g	❄	15/03/2027	178
M328e02	Chicken	Listeria monocytogenes (Enumeration)	FMOE2-MRP14	equivalent to 10 g	❄	15/03/2027	178
M328e09	Milk Powder	Aerobic Plate Count (Enumeration)	FMOE9-DRY14	equivalent to 10 g	❄	15/03/2027	178
M328e15	Fruit Juice	Moulds (Enumeration)	FMOE25-DRN17	equivalent to 10 ml	❄	15/03/2027	178
M328e24	Salad	Aerobic Plate Count, Enterobacteriaceae, Coliforms and Escherichia coli (Enumeration)	FMOE24-VEG61	equivalent to 10 g	❄	15/03/2027	178
M328e32	Ready To Eat (RTE) Meal	Bacillus cereus & Coagulase Positive Staphylococci (Enumeration)	FMOE32-PRO40	equivalent to 10 g	❄	15/03/2027	178

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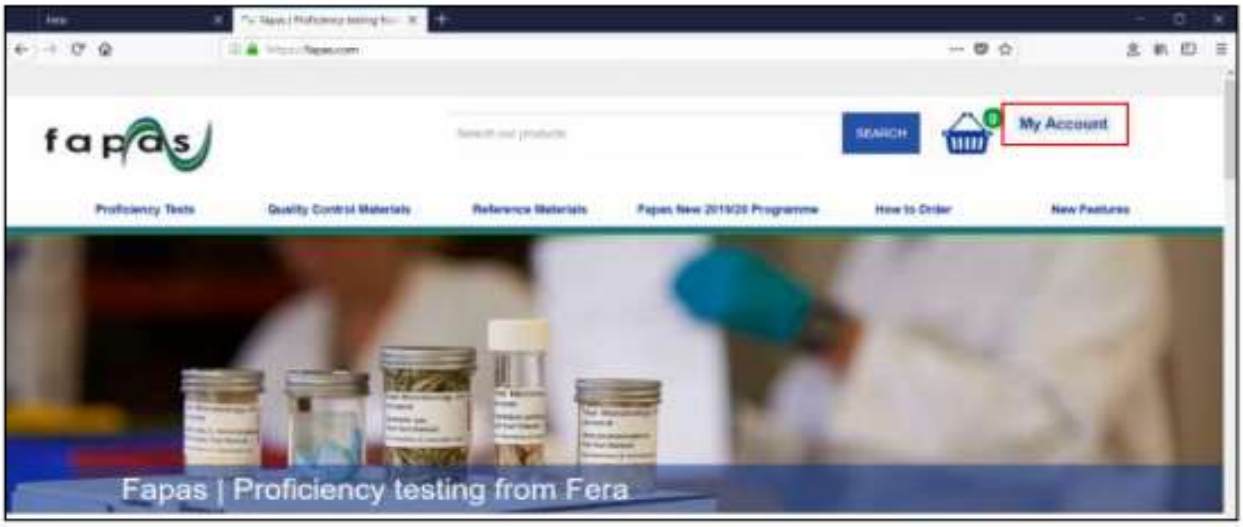

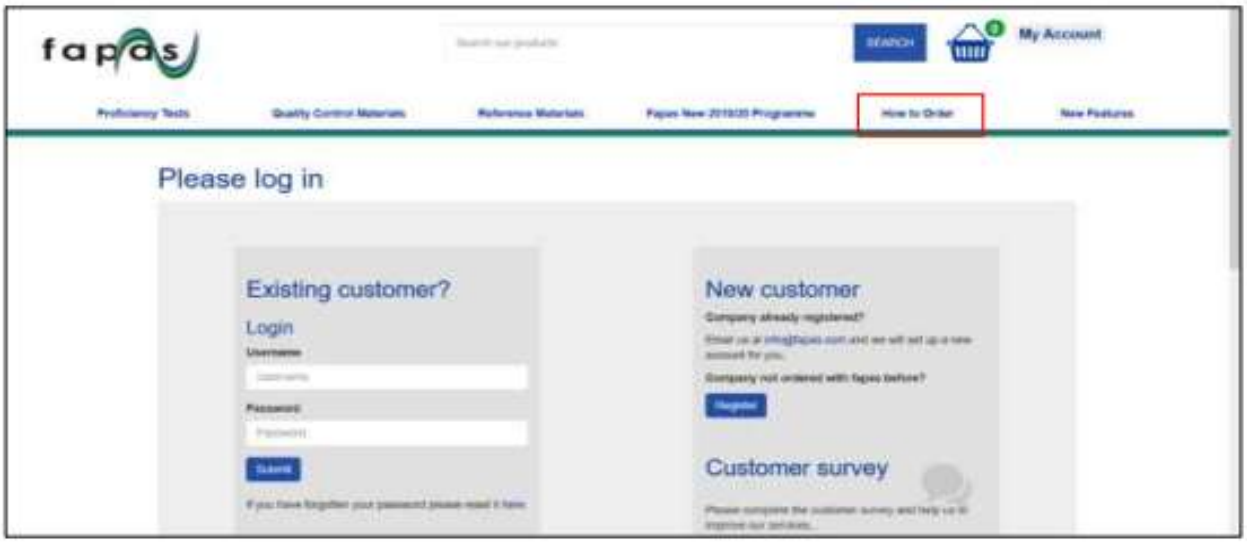

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fapas®

WATER AND ENVIRONMENTAL CHEMISTRY

Proficiency Test List – GBP

Jan 2026 – Mar 2027

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UKAS PROFICIENCY TESTING

0009

WATER & ENVIRONMENTAL CHEMISTRY PROFICIENCY TESTS

Modern analytical techniques are allowing us to detect chemicals in water at ever decreasing concentrations, and this is changing our understanding of the pollutants that may be present in the environment, which can consequently be an issue for our drinking water. Regular monitoring of these diverse water types is required by governmental regulation to ensure the safety of the water we drink and the environment we live in.

Our extensive programme covers a wide range of water types including, bottled, drinking, waste, and surface waters, and is complemented by schemes for emergency chemical contamination, taste and odour chemical identification, and soil chemistry.

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For product codes starting DWC	
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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.

DRINKING WATER

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
DW137c01	Drinking Water	Major Inorganic Components	FWIC1-DRW1	1 litre + spiking conc.		28/01/2026	121
DW137c02	Drinking Water	Routine Components	FWRC1-DRW1	1 litre + spiking conc.		28/01/2026	121
DW137c03	Drinking Water	Routine Metals	FWRM1-DRW1	500 ml		28/01/2026	180
DW138c10	Drinking Water	OC Pesticides	FWOC1-DRW1	1 litre + spiking conc.		17/02/2026	233
DW138c11	Drinking Water	BTEX	FWBT1-DRW1	1 litre + spiking conc.		17/02/2026	233
DW139c06	Drinking Water	Trihalomethanes / Chlorinated Solvents	FWTR1-DRW1	1 litre + spiking conc.		24/02/2026	233
DW139c07	Drinking Water	Polycyclic Aromatic Hydrocarbons	FWPC1-DRW1	1 litre + spiking conc		24/02/2026	233
DW139c08	Drinking Water	OP Pesticides	FWOP1-DRW1	1 litre + spiking conc		24/02/2026	233
DW140c01	Drinking Water	Major Inorganic Components	FWIC1-DRW1	1 litre + spiking conc.		10/03/2026	121
DW140c02	Drinking Water	Routine Components	FWRC1-DRW1	1 litre + spiking conc.		10/03/2026	121
DW140c03	Drinking Water	Routine Metals	FWRM1-DRW1	500 ml		10/03/2026	180
DW140c04	Drinking Water	Non-Routine Metals	FWNM1-DRW1	1 x 60 ml, 1 x 500 ml + 1 x spiking conc.		10/03/2026	264
DW140c05	Drinking Water	Inorganic Disinfection By-products	FWID1-DRW1	125 ml		10/03/2026	180
DW140c12	Drinking Water	Chlorine	FWCH1-DRW1	Approx 3 ml		10/03/2026	107
DW141c10	Drinking Water	OC Pesticides	FWOC1-DRW1	1 litre + spiking conc.		28/04/2026	249
DW141c22	Drinking Water ▲	bisphenol A (water)	FWBA1-DRW1	3 ml		28/04/2026	171

Note: Items marked ▲ have one or more analytes that are not included in our scope of ISO/IEC 17043 accreditation.
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Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
DW142c01&02	Drinking Water	Major Inorganic & Routine Components	FWIR1-DRW1	1 litre + spiking conc.		19/05/2026	193
DW142c03	Drinking Water	Routine Metals	FWRM1-DRW1	500 ml		19/05/2026	193
DW142c04	Drinking Water	Non-Routine Metals	FWNM1-DRW1	1 x 60 ml, 1 x 500 ml + 1 x spiking conc.		19/05/2026	282
DW142c05	Drinking Water	Inorganic Disinfection By-products	FWID1-DRW1	125 ml		19/05/2026	193
DW142c12	Drinking Water	Chlorine	FWCH1-DRW1	Approx 3 ml		19/05/2026	114
DW143c06	Drinking Water	Trihalomethanes / Chlorinated Solvents	FWTR1-DRW1	1 litre + spiking conc.		27/05/2026	249
DW143c07	Drinking Water	Polycyclic Aromatic Hydrocarbons	FWPC1-DRW1	1 litre + spiking conc		27/05/2026	249
DW143c08	Drinking Water	OP Pesticides	FWOP1-DRW1	1 litre + spiking conc		27/05/2026	249
DW143c17	Drinking Water	Haloacetic Acids	FWHA1-DRW1	1 litre + spiking conc		27/05/2026	290
DW144c09	Drinking Water	Acid Herbicides (water)	FWAH1-DRW1	1 litre + spiking conc.		23/06/2026	290
DW144c15	Drinking Water	Triazines and Urea Herbicides	FWTU1-DRW1	1 litre + spiking conc.		23/06/2026	290
DW144c19	Drinking Water ▲	Fluorosurfactants (PFOS, PFOA, PFNA & PFHxS)	FWFL1-DRW1	3 ml		23/06/2026	171

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Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
DW145c01&02	Drinking Water	Major Inorganic & Routine Components	FWIR1-DRW1	1 litre + spiking conc.		30/06/2026	193
DW145c03	Drinking Water	Routine Metals	FWRM1-DRW1	500 ml		30/06/2026	193
DW145c04	Drinking Water	Non-Routine Metals	FWNM1-DRW1	1 x 60 ml, 1 x 500 ml + 1 x spiking conc.		30/06/2026	282
DW145c05	Drinking Water	Inorganic Disinfection By-products	FWID1-DRW1	125 ml		30/06/2026	193
DW145c12	Drinking Water	Chlorine	FWCH1-DRW1	Approx 3 ml		30/06/2026	114
DW145c16	Drinking Water	Cyanide (free)	FWCF1-DRW1	3 ml		30/06/2026	114
DW145c18	Drinking Water	Hexavalent Chromium	FWHC1-DRW1	20 ml		30/06/2026	171
DW145c21	Drinking Water	Uranium - *purchase of this PT means that you agree to your company being disclosed to the UK Office for Nuclear Regulation (international participants only)*	FWUR1-DRW1	60 ml		30/06/2026	114
DW146c01&02	Drinking Water	Major Inorganic & Routine Components	FWIR1-DRW1	1 litre + spiking conc.		08/09/2026	193
DW146c03	Drinking Water	Routine Metals	FWRM1-DRW1	500 ml		08/09/2026	193
DW147c10	Drinking Water	OC Pesticides	FWOC1-DRW1	1 litre + spiking conc.		06/10/2026	249
DW147c11	Drinking Water	BTEX	FWBT1-DRW1	1 litre + spiking conc.		06/10/2026	249
DW147c22	Drinking Water ▲	bisphenol A (water)	FWBA1-DRW1	3 ml		06/10/2026	171
DW148c06	Drinking Water	Trihalomethanes / Chlorinated Solvents	FWTR1-DRW1	1 litre + spiking conc.		27/10/2026	249
DW148c08	Drinking Water	OP Pesticides	FWOP1-DRW1	1 litre + spiking conc		27/10/2026	249

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Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
DW149c01&02	Drinking Water	Major Inorganic & Routine Components	FWIR1-DRW1	1 litre + spiking conc.		10/11/2026	193
DW149c03	Drinking Water	Routine Metals	FWRM1-DRW1	500 ml		10/11/2026	193
DW149c04	Drinking Water	Non-Routine Metals	FWNM1-DRW1	1 x 60 ml, 1 x 500 ml + 1 x spiking conc.		10/11/2026	282
DW149c05	Drinking Water	Inorganic Disinfection By-products	FWID1-DRW1	125 ml		10/11/2026	193
DW149c12	Drinking Water	Chlorine	FWCH1-DRW1	Approx 3 ml		10/11/2026	114
DW150c01&02	Drinking Water	Major Inorganic & Routine Components	FWIR1-DRW1	1 litre + spiking conc.		27/01/2027	193
DW150c03	Drinking Water	Routine Metals	FWRM1-DRW1	500 ml		27/01/2027	193
DW151c01&02	Drinking Water	Major Inorganic & Routine Components	FWIR1-DRW1	1 litre + spiking conc.		09/03/2027	193
DW151c03	Drinking Water	Routine Metals	FWRM1-DRW1	500 ml		09/03/2027	193
DW151c04	Drinking Water	Non-Routine Metals	FWNM1-DRW1	1 x 60 ml, 1 x 500 ml + 1 x spiking conc.		09/03/2027	282
DW151c05	Drinking Water	Inorganic Disinfection By-products	FWID1-DRW1	125 ml		09/03/2027	193
DW151c12	Drinking Water	Chlorine	FWCH1-DRW1	Approx 3 ml		09/03/2027	114

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Waste Water

Item Code	Matrix	Analytes	Product Code	Approx. Size ❄	Start Date	Fee (GBP)
WW054c01	Waste Water	Oxygen Demand	FWDE1-EWW1	20 ml	11/02/2026	101
WW054c02	Waste Water	Residues	FWRE1-EWW1	500 ml	11/02/2026	111
WW054c03	Waste Water	Nutrients	FWNU1-EWW1	4 x 60 ml	11/02/2026	119
WW054c04	Waste Water	pH & Electrical Conductivity	FWPH1-EWW1	2 x 125 ml	11/02/2026	101
WW054c05	Waste Water	Trace Metals 1	FWTM1-EWW1	20 ml	11/02/2026	137
WW054c06	Waste Water	Trace Metals 2	FWTM2-EWW1	20 ml	11/02/2026	129
WW054c08	Waste Water	Minerals	FWMI1-EWW1	2 x 20 ml	11/02/2026	101
WW054c10	Waste Water	Oil & Grease (n-Hexane Extractable Material)	FWOG1-EWW1	2 ml	11/02/2026	101
WW055c01	Waste Water	Oxygen Demand	FWDE1-EWW1	20 ml	14/04/2026	111
WW055c02	Waste Water	Residues	FWRE1-EWW1	500 ml	14/04/2026	122
WW055c03	Waste Water	Nutrients	FWNU1-EWW1	4 x 60 ml	14/04/2026	131
WW055c04	Waste Water	pH & Electrical Conductivity	FWPH1-EWW1	2 x 125 ml	14/04/2026	111
WW055c05	Waste Water	Trace Metals 1	FWTM1-EWW1	20 ml	14/04/2026	151
WW055c07	Waste Water	Hexavalent Chromium	FWHC1-EWW1	20 ml	14/04/2026	111
WW055c09	Waste Water	Anions	FWAN1-EWW1	20 ml	14/04/2026	111
WW055c14	Waste Water	Dissolved Oxygen	FWDO1-EWW1	2 ml	14/04/2026	122
WW056c01	Waste Water	Oxygen Demand	FWDE1-EWW1	20 ml	16/06/2026	111
WW056c02	Waste Water	Residues	FWRE1-EWW1	500 ml	16/06/2026	122
WW056c03	Waste Water	Nutrients	FWNU1-EWW1	4 x 60 ml	16/06/2026	131
WW056c04	Waste Water	pH & Electrical Conductivity	FWPH1-EWW1	2 x 125 ml	16/06/2026	111
WW056c05	Waste Water	Trace Metals 1	FWTM1-EWW1	20 ml	16/06/2026	151
WW056c06	Waste Water	Trace Metals 2	FWTM2-EWW1	20 ml	16/06/2026	142
WW056c08	Waste Water	Minerals	FWMI1-EWW1	2 x 20 ml	16/06/2026	111
WW056c10	Waste Water	Oil & Grease (n-Hexane Extractable Material)	FWOG1-EWW1	2 ml	16/06/2026	111
WW056c16	Waste Water	Phthalates (Environmental)	FWPT1-EWW1	2 ml	16/06/2026	133
WW056c17	Waste Water	Polycyclic Aromatic Hydrocarbons	FWPC1-EWW1	2 ml	16/06/2026	133
WW056c18	Waste Water ▲	OC Pesticides	FWOC1-EWW1	2 ml	16/06/2026	133
WW057c01	Waste Water	Oxygen Demand	FWDE1-EWW1	20 ml	11/08/2026	111
WW057c02	Waste Water	Residues	FWRE1-EWW1	500 ml	11/08/2026	122
WW057c03	Waste Water	Nutrients	FWNU1-EWW1	4 x 60 ml	11/08/2026	131
WW057c04	Waste Water	pH & Electrical Conductivity	FWPH1-EWW1	2 x 125 ml	11/08/2026	111
WW057c05	Waste Water	Trace Metals 1	FWTM1-EWW1	20 ml	11/08/2026	151

Note: Items marked ▲ have one or more analytes that are not included in our scope of ISO/IEC 17043 accreditation.
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Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
WW058c01	Waste Water	Oxygen Demand	FWDE1-EWW1	20 ml		13/10/2026	111
WW058c02	Waste Water	Residues	FWRE1-EWW1	500 ml		13/10/2026	122
WW058c03	Waste Water	Nutrients	FWNU1-EWW1	4 x 60 ml		13/10/2026	131
WW058c04	Waste Water	pH & Electrical Conductivity	FWPH1-EWW1	2 x 125 ml		13/10/2026	111
WW058c05	Waste Water	Trace Metals 1	FWTM1-EWW1	20 ml		13/10/2026	151
WW058c07	Waste Water	Hexavalent Chromium	FWHC1-EWW1	20 ml		13/10/2026	111
WW058c08	Waste Water	Minerals	FWMI1-EWW1	2 x 20 ml		13/10/2026	111
WW058c09	Waste Water	Anions	FWAN1-EWW1	20 ml		13/10/2026	111
WW058c10	Waste Water	Oil & Grease (n-Hexane Extractable Material)	FWOG1-EWW1	2 ml		13/10/2026	111
WW058c11	Waste Water	Total Cyanide	FWTC1-EWW1	2 ml		13/10/2026	111
WW058c12	Waste Water	Total Sulphide	FWTS1-EWW1	20 ml		13/10/2026	131
WW058c13	Waste Water	Settleable Solids	FWSS1-EWW1	25 g		13/10/2026	131
WW058c14	Waste Water	Dissolved Oxygen	FWDO1-EWW1	2 ml		13/10/2026	122
WW058c15	Waste Water	VOC	FWVO1-EWW1	2 ml		13/10/2026	133
WW059c01	Waste Water	Oxygen Demand	FWDE1-EWW1	20 ml		09/02/2027	111
WW059c02	Waste Water	Residues	FWRE1-EWW1	500 ml		09/02/2027	122
WW059c03	Waste Water	Nutrients	FWNU1-EWW1	4 x 60 ml		09/02/2027	131
WW059c04	Waste Water	pH & Electrical Conductivity	FWPH1-EWW1	2 x 125 ml		09/02/2027	111
WW059c05	Waste Water	Trace Metals 1	FWTM1-EWW1	20 ml		09/02/2027	151
WW059c06	Waste Water	Trace Metals 2	FWTM2-EWW1	20 ml		09/02/2027	142
WW059c08	Waste Water	Minerals	FWMI1-EWW1	2 x 20 ml		09/02/2027	111
WW059c10	Waste Water	Oil & Grease (n-Hexane Extractable Material)	FWOG1-EWW1	2 ml		09/02/2027	111

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Surface Water

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
SW023c01	Surface Water	Major Inorganic Components	FWIC1-SUW1	1 litre + spiking conc.		20/01/2026	118
SW023c02	Surface Water	Routine Components	FWRC1-SUW1	1 litre + spiking conc.		20/01/2026	118
SW023c03	Surface Water	Metals (in 0.5% Nitric Acid)	FWME1-SUW1	500 ml + Standard Sol		20/01/2026	225
SW023c04	Surface Water	Toxic Metals (in 0.5% Nitric Acid)	FWTX1-SUW1	500 ml + spiking conc		20/01/2026	257
SW024c05	Surface Water ▲	Pharmaceuticals	FWPS1-SUW1	3 ml		03/03/2026	257
SW025c01&02	Surface Water	Major Inorganic & Routine Components	FWIR1-SUW1	1 litre + spiking conc.		09/06/2026	193
SW025c03	Surface Water	Metals (in 0.5% Nitric Acid)	FWME1-SUW1	500 ml + Standard Sol		09/06/2026	241
SW025c04	Surface Water	Toxic Metals (in 0.5% Nitric Acid)	FWTX1-SUW1	500 ml + spiking conc		09/06/2026	275
SW026c01&02	Surface Water	Major Inorganic & Routine Components	FWIR1-SUW1	1 litre + spiking conc.		19/01/2027	193
SW026c03	Surface Water	Metals (in 0.5% Nitric Acid)	FWME1-SUW1	500 ml + Standard Sol		19/01/2027	241
SW026c04	Surface Water	Toxic Metals (in 0.5% Nitric Acid)	FWTX1-SUW1	500 ml + spiking conc		19/01/2027	275
SW027c05	Surface Water ▲	Pharmaceuticals	FWPS1-SUW1	3 ml		02/03/2027	275

Soil

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
SL014c02	Soil **NEW** ▲	Pesticide Residues (Soil)	FWSP1-SOI1	50 g		20/02/2026	213
SL015c01	Soil ▲	Trace Metals 5	FWTM5-SOI1	5 g		30/09/2026	228
SL016c02	Soil ▲	Pesticide Residues (Soil)	FWSP1-SOI1	50 g		19/02/2027	228

Taste & Odour Chemical Identification

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
TOCHEM15	Drinking Water ▲	Taste & Odour Chemical Identification	FWTO1-DRW1	2 x 1 litre + blank		15/07/2026	696

Note: Items marked ▲ have one or more analytes that are not included in our scope of ISO/IEC 17043 accreditation.
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Contamination Incident (Emergency Scheme)

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
EMY51	Drinking Water ▲	Contamination incident	FWEM1-DRW1	3 x 1 litre + 250 ml + blanks + 500 ml		Feb 2026*	853
EMY52	Drinking Water ▲	Contamination incident	FWEM1-DRW1	3 x 1 litre + 250 ml + blanks + 500 ml		Sep 2026*	913
EMY53	Drinking Water ▲	Contamination incident	FWEM1-DRW1	3 x 1 litre + 250 ml + blanks + 500 ml		Feb 2027*	913

*Precise dates not specified as intended to test laboratories' emergency response to an unexpected incident
*Purchase of this PT (radioactivity sample) means that you agree to your company being disclosed to the UK Office for Nuclear Regulation (international participants only).

Bottled Water

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
MW004c01	Water (Bottled) ▲	Routine Components	FWRC1-DRN41	500 ml		01/04/2026	181
MW005c01	Water (Bottled) ▲	Routine Components	FWRC1-DRN41	500 ml		08/09/2026	181
MW006c02	Water (Bottled) ▲	OC Pesticides	FWOC1-DRN41	500 ml		30/09/2026	366

WATER & ENVIRONMENTAL CHEMISTRY PROFICIENCY TESTS - APPROXIMATE CONCENTRATION RANGES

BOTTLED WATER

OC Pesticides (Organo-Chlorine Pesticides)

Product Code	Matrix	Analytes	Approx. Range	Units
FWOC1-DRN41	Bottled Water	aldrin	0.006 - 0.05	µg/l
		dieldrin	0.006 - 0.05	µg/l
		heptachlor	0.006 - 0.04	µg/l
		total heptachlor epoxide	0.006 - 0.04	µg/l

Routine Components

Product Code	Matrix	Analytes	Approx. Range	Units
FWRC1-DRN41	Bottled Water	bicarbonate	10.0 - 500	mg/l
		calcium	10.0 - 150	mg/l
		chloride	6.00 - 50.0	mg/l
		magnesium	1.00 - 15.0	mg/l
		Nitrate	2.00 - 60.0	mg/l
		potassium	0.30 - 3.00	mg/l
		sodium	5.00 - 50.0	mg/l
		sulphate	8.00 - 100	mg/l
		dry residue at 180°C	50.0 - 1500	mg/l
		pH	6.0 - 10.0	pH units

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DRINKING WATER

Acid Herbicides (group 9)

Product Code	Matrix	Analytes	Approx. Range	Units
FWAH1-DRW1	Drinking Water	benazolin	0.01 - 0.15	µg/l
		bentazone	0.01 - 0.15	µg/l
		bromacil	0.01 - 0.15	µg/l
		bromoxynil	0.01 - 0.15	µg/l
		clopyralid	0.01 - 0.15	µg/l
		2,4-D	0.01 - 0.15	µg/l
		2,4-DB	0.01 - 0.15	µg/l
		dicamba	0.01 - 0.15	µg/l
		dichlobenil	0.01 - 0.15	µg/l
		dichlorprop	0.01 - 0.15	µg/l
		fluroxypyr	0.01 - 0.15	µg/l
		ioxynil	0.01 - 0.15	µg/l
		MCPA	0.01 - 0.15	µg/l
		MCPB	0.01 - 0.15	µg/l
		mecoprop	0.01 - 0.15	µg/l
		metaldehyde	0.01 - 0.15	µg/l
		metazachlor	0.01 - 0.15	µg/l
		propachlor	0.01 - 0.15	µg/l
		propyzamide	0.01 - 0.15	µg/l
		2,4,5-T	0.01 - 0.15	µg/l
		2,3,6-TBA	0.01 - 0.15	µg/l
		triclopyr	0.01 - 0.15	µg/l

Bisphenol A (group 22)

Product Code	Matrix	Analytes	Approx. Range	Units
FWBA1-DRW1	Drinking Water ▲	Bisphenol A	0.2 - 4.0	µg/l

BTEX (group 11)

Product Code	Matrix	Analytes	Approx. Range	Units
FWBT1-DRW1	Drinking Water	benzene	0.1 - 1.5	µg/l
		ethylbenzene	0.2 - 4.0	µg/l
		styrene	0.2 - 4.0	µg/l
		toluene	0.2 - 4.0	µg/l
		m-xylene	0.2 - 4.0	µg/l
		m+p xylene	0.2 - 8.0	µg/l
		o-xylene	0.2 - 4.0	µg/l
		p-xylene	0.2 - 4.0	µg/l
		total xylene	0.5 - 12.0	µg/l

Chlorine (group 12)

Product Code	Matrix	Analytes	Approx. Range	Units
FWCH1-DRW1	Standard concentrate	chlorine (total)	0.5 - 3.0	mg/l
		chlorine (free)	0.5 - 3.0	mg/l

Cyanide (free) (group 16)

Product Code	Matrix	Analytes	Approx. Range	Units
FWTC1-DRW1	Standard Concentrate	total cyanide	0.01 - 0.10	mg/l

Note: Items marked ▲ have one or more analytes that are not included in our scope of ISO/IEC 17043 accreditation.
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Emergency contamination incident (no group)

Product Code	Matrix	Analytes	Approx. Range	Units
FWEM1-DRW1	Drinking Water ▲	not set - blind sample	not set	not set

Fluorosurfactants ((PFOS, PFOA, PFNA, PFHxS, group 19)

Product Code	Matrix	Analytes	Approx. Range	Units
FWFL1-DRW1	Standard concentrate ▲	Perfluorohexanesulfonic Acid (PFHxS)	0.1 - 2.0	µg/l
		Perfluorononanoic Acid (PFNA)	0.1 - 2.0	µg/l
		perfluorooctanoic acid (PFOA)	0.1 - 2.0	µg/l
		perfluorooctanesulfonic acid (PFOS)	0.1 - 2.0	µg/l

Haloacetic Acids (group 17)

Product Code	Matrix	Analytes	Approx. Range	Units
FWHA1-DRW1	Drinking Water	dibromoacetic acid (DBA)	5.0 - 50.0	µg/l
		dichloroacetic acid (DCA)	5.0 - 50.0	µg/l
		monobromoacetic acid (MBA)	5.0 - 50.0	µg/l
		monochloroacetic acid (MCA)	5.0 - 50.0	µg/l
		trichloroacetic acid (TCA)	5.0 - 50.0	µg/l

Hexavalent Chromium (group 18)

Product Code	Matrix	Analytes	Approx. Range	Units
FWHC1-DRW1	Standard concentrate	hexavalent chromium	5.0 - 50.0	µg/l

Inorganic Disinfection By-products (group 5)

Product Code	Matrix	Analytes	Approx. Range	Units
FWID1-DRW1	Standard Solution in ultra pure water	bromide	5.0 - 200	µg/l
		bromate	1.0 - 20.0	µg/l
		chlorite	1.0 - 100	µg/l
		chlorate	1.0 - 1000	µg/l

Major Inorganic Components (group 1)

Product Code	Matrix	Analytes	Approx. Range	Units
FWIC1-DRW1	Drinking Water	alkalinity HCO_3	30.0 - 300	mg/l
		calcium	10.0 - 150	mg/l
		chloride	6.0 - 50.0	mg/l
		fluoride	150 - 1800	µg/l
		magnesium	1.0 - 15.0	mg/l
		potassium	0.3 - 3.0	mg/l
		sodium	5.0 - 50.0	mg/l
		sulphate	8.0 - 100	mg/l
		total hardness Ca	30.0 - 130	mg/l
		total phosphorus P	100 - 3000	µg/l

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Non-Routine Metals (group 4)

Product Code	Matrix	Analytes	Approx. Range	Units
FWNM1-DRW1	Drinking Water	antimony	0.5 - 7.5	µg/l
		arsenic	1.0 - 15.0	µg/l
		barium	100 - 1000	µg/l
		beryllium	3.0 - 10.0	µg/l
		boron	200 - 1500	µg/l
		cobalt	3.0 - 30.0	µg/l
		lithium	10.0 - 100	µg/l
		mercury	0.1 - 2.0	µg/l
		molybdenum	3.0 - 30.0	µg/l
		selenium	1.0 - 15.0	µg/l
		silver	1.0 - 20.0	µg/l
		strontium	50.0 - 500	µg/l
		tin	3.0 - 100	µg/l
		vanadium	3.0 - 30.0	µg/l

OC Pesticides (group 10)

Product Code	Matrix	Analytes	Approx. Range	Units
FWOC1-DRW1	Drinking Water	aldrin	0.006 – 0.05	µg/l
		p,p'-DDD	0.01 - 0.15	µg/l
		o,p'-DDD (TDE)	0.01 - 0.15	µg/l
		o,p'-DDE	0.01 - 0.15	µg/l
		p,p'-DDE	0.01 - 0.15	µg/l
		o,p'-DDT	0.01 - 0.15	µg/l
		p,p'-DDT	0.01 - 0.15	µg/l
		dieldrin	0.006 – 0.05	µg/l
		endrin	0.01 - 0.15	µg/l
		alpha endosulphan	0.01 - 0.15	µg/l
		beta endosulphan	0.01 - 0.15	µg/l
		heptachlor	0.006 - 0.04	µg/l
		heptachlor epoxide (total)	0.006 - 0.04	µg/l
		hexachlorobenzene	0.01 - 0.15	µg/l
		hexachlorocyclohexane (alpha)	0.01 - 0.15	µg/l
		hexachlorocyclohexane (beta)	0.01 - 0.15	µg/l
		hexachlorocyclohexane (delta)	0.01 - 0.15	µg/l
		lindane (gamma HCH)	0.01 - 0.15	µg/l
		pendimethalin	0.01 - 0.15	µg/l
		pentachlorobenzene	0.01 - 0.15	µg/l
		trifluralin	0.01 - 0.15	µg/l

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OP Pesticides (group 8)

Product Code	Matrix	Analytes	Approx. Range	Units
FWOP1-DRW1	Drinking Water	alachlor	0.01 - 0.15	µg/l
		azinphos-ethyl	0.01 - 0.15	µg/l
		azinphos-methyl	0.01 - 0.15	µg/l
		chlorofenvinphos	0.01 - 0.15	µg/l
		chlorpyrifos	0.01 - 0.15	µg/l
		cypermethrin	0.01 - 0.15	µg/l
		diazinon	0.01 - 0.15	µg/l
		dichlorvos	0.01 - 0.15	µg/l
		fenitrothion	0.01 - 0.15	µg/l
		fenthion	0.01 - 0.15	µg/l
		malathion	0.01 - 0.15	µg/l
		mevinphos	0.01 - 0.15	µg/l
		parathion-ethyl	0.01 - 0.15	µg/l
		parathion-methyl	0.01 - 0.15	µg/l
		propetamphos	0.01 - 0.15	µg/l

Perchlorate (group 20)

Product Code	Matrix	Analytes	Approx. Range	Units
FWPE1-DRW1	Standard concentrate	perchlorate	4.0 - 20.0	µg/l

Polycyclic Aromatic Hydrocarbons (PAHs group 7)

Product Code	Matrix	Analytes	Approx. Range	Units
FWPC1-DRW1	Drinking Water	anthracene	0.005 – 0.05	µg/l
		benzo (a) pyrene	0.002 – 0.02	µg/l
		benzo (b) fluoranthene	0.003 – 0.05	µg/l
		benzo (ghi) perylene	0.01 – 0.07	µg/l
		benzo (k) fluoranthene	0.003 – 0.05	µg/l
		fluoranthene	0.01 – 0.10	µg/l
		indeno (1,2,3-cd) pyrene	0.01 – 0.07	µg/l
		naphthalene	0.005 – 0.05	µg/l

Routine Components (group 2)

Product Code	Matrix	Analytes	Approx. Range	Units
FWRC1-DRW1	Drinking Water	ammonium NH_4	0.1 - 0.60	mg/l
		colour (filtered)	0.2 - 20.0	HAZEN
		conductivity @ 20°C	100 - 600	µS/cm
		nitrite NO_2	0.02 - 0.60	mg/l
		nitrate NO_3	2.0 - 60.0	mg/l
		pH	6.0 - 10.0	pH units
		PI	0.2 - 5.0	mg/l
		SR phosphate	10.0 - 1500	µg/l
		TOC	0.2 - 5.0	mg/l
		turbidity	0.05 - 4.0	NTU

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Routine Metals (group 3)

Product Code	Matrix	Analytes	Approx. Range	Units
FWRM1-DRW1	Drinking Water	aluminium	20.0 - 300	µg/l
		cadmium	0.5 - 7.0	µg/l
		chromium	5.0 - 50.0	µg/l
		copper	50.0 - 2000	µg/l
		iron	20.0 - 400	µg/l
		lead	0.5 - 20.0	µg/l
		manganese	2.0 - 75.0	µg/l
		nickel	5.0 - 30.0	µg/l
		zinc	50.0 - 500	µg/l

Taste & Odour Chemical Identification (no group)

Product Code	Matrix	Analytes	Approx. Range	Units
FWTO1-DRW1	Drinking Water ▲	not set - blind sample	not set	not set

Triazines and Urea Herbicides (group 15)

Product Code	Matrix	Analytes	Approx. Range	Units
FWTU1-DRW1	Drinking Water	ametryn	0.01 - 0.15	µg/l
		atrazine	0.01 - 0.15	µg/l
		carbetamide	0.01 - 0.15	µg/l
		chlortoluron	0.01 - 0.15	µg/l
		cyanazine	0.01 - 0.15	µg/l
		diflufenican	0.01 - 0.15	µg/l
		diuron	0.01 - 0.15	µg/l
		isoproturon	0.01 - 0.15	µg/l
		linuron	0.01 - 0.15	µg/l
		metamitron	0.01 - 0.15	µg/l
		methabenzthiazuron	0.01 - 0.15	µg/l
		monuron	0.01 - 0.15	µg/l
		pirimicarb	0.01 - 0.15	µg/l
		prometryn	0.01 - 0.15	µg/l
		propazine	0.01 - 0.15	µg/l
		simazine	0.01 - 0.15	µg/l
		terbutryn	0.01 - 0.15	µg/l
		trietazine	0.01 - 0.15	µg/l

Trihalomethanes / Chlorinated Solvents (group 6)

Product Code	Matrix	Analytes	Approx. Range	Units
FWTR1-DRW1	Drinking Water	bromodichloromethane	2.0 - 50.0	µg/l
		bromoform	2.0 - 50.0	µg/l
		carbon tetrachloride	0.5 - 4.0	µg/l
		chloroform	2.0 - 100	µg/l
		dibromochloromethane	2.0 - 50.0	µg/l
		1,2-dichloroethane	0.5 - 4.0	µg/l
		dichloromethane	2.0 - 40.0	µg/l
		hexachlorobutadiene	0.01 - 0.15	µg/l
		tetrachloroethene	0.5 - 10.0	µg/l
		1,2,3-trichlorobenzene	0.1 - 2.0	µg/l
		1,2,4-trichlorobenzene	0.1 - 2.0	µg/l
		1,3,5-trichlorobenzene	0.1 - 2.0	µg/l
		1,1,1-trichloroethane	0.1 - 2.0	µg/l
		trichloroethene	0.5 - 10.0	µg/l

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Uranium (group 21)

Product Code	Matrix	Analytes	Approx. Range	Units
FWUR1-DRW1	Standard solution	uranium	5.0 - 60	µg/l

SOIL

Trace Metals (no group)

Product Code	Matrix	Analytes	Approx. Range	Units
FWTM5-SOI1	Soil	arsenic	1.0 - 500	mg/kg
		barium	30.0 - 2500	mg/kg
		cadmium	1.0 - 400	mg/kg
		chromium	10.0 - 500	mg/kg
		copper	2.0 - 200	mg/kg
		lead	10.0 - 2000	mg/kg
		mercury	0.1 - 200	mg/kg
		nickel	1.0 - 200	mg/kg
		zinc	10.0 - 200	mg/kg

Pesticide Residues (multi residues, defined list)

Product Code	Matrix	Analytes	Approx. Range	Units
FCPM15-SOI1	Soil ▲	To be confirmed	50 - 500	µg/kg

SURFACE WATER

Major Inorganic Components (group 1)

Product Code	Matrix	Analytes	Approx. Range	Units
FWIC1-SUW1	Surface Water	alkalinity as HCO_3	30.0 - 300	mg/l
		calcium	10.0 - 150	mg/l
		chloride	6.0 - 50.0	mg/l
		fluoride	150 - 1800	µg/l
		magnesium	1.0 - 15.0	mg/l
		potassium	0.3 - 3.0	mg/l
		sodium	5.0 - 50.0	mg/l
		sulphate	5.0 - 100	mg/l
		total hardness as Ca	30.0 - 130	mg/l
		total phosphorus P	100 - 3000	µg/l

Metals (group 3)

Product Code	Matrix	Analytes	Approx. Range	Units
FWME1-SUW1	Surface Water	aluminium	10.0 - 500	µg/l
		barium	10.0 - 700	µg/l
		boron	25.0 - 2000	µg/l
		copper	20.0 - 700	µg/l
		iron	15.0 - 400	µg/l
		lithium	10.0 - 100	µg/l
		manganese	10.0 - 70.0	µg/l
		silver	2.0 - 15.0	µg/l
		strontium	10.0 - 1000	µg/l
		zinc	20.0 - 700	µg/l

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

Pharmaceuticals (group 5)

Product Code	Matrix	Analytes	Approx. Range	Units
FWPS1-SUW1	Surface Water ▲	diclofenac	0.2 - 2.0	µg/l
		ibuprofen	0.2 - 2.0	µg/l
		naproxen	0.2 - 2.0	µg/l
		oxytetracycline	0.2 - 2.0	µg/l
		sulfamethoxazole	0.2 - 2.0	µg/l
		trimethoprim	0.2 - 2.0	µg/l

Routine Components (group 2)

Product Code	Matrix	Analytes	Approx. Range	Units
FWRC1-SUW1	Surface Water	ammonium NH_4	0.1 - 0.6	mg/l
		colour (filtered)	0.2 - 30.0	HAZEN
		conductivity @ 20°C	100 - 600	µS/cm
		nitrite NO_2	0.02 - 0.60	mg/l
		nitrate NO_3	2.0 - 60.0	mg/l
		pH	6.0 - 10.0	pH units
		PI	0.2 - 5.0	mg/l
		SR phosphate	1.0 - 1500	µg/l
		TOC	0.2 - 5.0	mg/l
		turbidity	0.05 - 10.0	NTU

Toxic Metals (group 4)

Product Code	Matrix	Analytes	Approx. Range	Units
FWTX1-SUW1	Surface Water	antimony	0.5 - 7.0	µg/l
		arsenic	1.0 - 15.0	µg/l
		beryllium	1.0 - 10.0	µg/l
		cadmium	0.2 - 7.0	µg/l
		chromium	3.0 - 60.0	µg/l
		cobalt	2.0 - 30.0	µg/l
		lead	1.0 - 25.0	µg/l
		mercury	0.1 - 2.0	µg/l
		molybdenum	2.0 - 30.0	µg/l
		nickel	3.0 - 30.0	µg/l
		selenium	1.0 - 15.0	µg/l
		tin	1.0 - 100	µg/l
		vanadium	2.0 - 30.0	µg/l

WASTE WATER

Anions (group 9)

Product Code	Matrix	Analytes	Approx. Range	Units
FWAN1-EWW1	Standard Concentrate	bromide	1.0 - 10.0	mg/l
		fluoride	0.3 - 4.0	mg/l

Dissolved Oxygen (group 14)

Product Code	Matrix	Analytes	Approx. Range	Units
FWDO1-EWW1	Standard Concentrate	dissolved oxygen & dissolved	1.0 - 100	mg/l

Hexavalent Chromium (group 7)

Product Code	Matrix	Analytes	Approx. Range	Units
FWHC1-EWW1	Standard Concentrate	hexavalent chromium [Cr(VI)]	45.0 - 880	µg/l

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Minerals (group 8)

Product Code	Matrix	Analytes	Approx. Range	Units
FWMI1-EWW1	Standard Concentrate	alkalinity (as $CaCO_3$)	10.0 - 120	mg/l
		calcium	3.5 - 110	mg/l
		magnesium	2.0 - 40.0	mg/l
		potassium	4.0 - 40.0	mg/l
		sodium	6.0 - 100	mg/l
		total hardness (as $CaCO_3$)	17.0 - 675	mg/l

Nutrients (group 3)

Product Code	Matrix	Analytes	Approx. Range	Units
FWNU1-EWW1	Standard Concentrate	ammonia (as N)	0.2 - 20.0	mg/l
		chloride	10.0 - 500	mg/l
		kjeldahl nitrogen (as N)	2.0 - 50.0	mg/l
		nitrate (as N)	0.5 - 50.0	mg/l
		nitrite (as N)	0.2 - 10.0	mg/l
		orthophosphate (as P)	1.0 - 100	mg/l
		sulphate (as SO_4)	10.0 - 500	mg/l
		total nitrogen (as N)	2.0 - 50.0	mg/l
		total phosphorus (as P)	0.2 - 5.0	mg/l

OC Pesticides (Organo-Chlorine Pesticides)

Product Code	Matrix	Analytes	Approx. Range	Units
FWOC1-EWW1	Standard Concentrate **NEW**	Aldrin	0.50 - 20.0	µg/l
		Chlordane (cis)	0.50 - 20.0	µg/l
		Chlordane (trans)	0.50 - 20.0	µg/l
		DDD-pp (TDE)	0.50 - 20.0	µg/l
		DDE-pp	0.50 - 20.0	µg/l
		DDT-pp	0.50 - 20.0	µg/l
		Dieldrin	0.50 - 20.0	µg/l
		Endosulfan I (alpha)	0.50 - 20.0	µg/l
		Endosulfan II (beta)	0.50 - 20.0	µg/l
		Endosulfan-sulfate	0.50 - 20.0	µg/l
		Endrin	0.50 - 20.0	µg/l
		Endrin aldehyde	0.50 - 20.0	µg/l
		Endrin ketone	0.50 - 20.0	µg/l
		HCH-A (alpha hexachlorocyclohexane)	0.50 - 20.0	µg/l
		HCH-B (beta hexachlorocyclohexane)	0.50 - 20.0	µg/l
		HCH-D (delta hexachlorocyclohexane)	0.50 - 20.0	µg/l
		HCH-G (gamma hexachlorocyclohexane)	0.50 - 20.0	µg/l
		Heptachlor	0.50 - 20.0	µg/l
		Heptachlor-epoxide (cis)	0.50 - 20.0	µg/l
		Hexachlorobenzene	0.50 - 20.0	µg/l
		Hexachlorocyclopentadiene	0.50 - 20.0	µg/l
		Isodrin	0.50 - 20.0	µg/l
		Methoxychlor	0.50 - 20.0	µg/l
		Propachlor	0.50 - 20.0	µg/l
		Trifluralin	0.50 - 20.0	µg/l

The list of pesticide residues is provided as a guideline and is subject to change. This is a semi-blind PT for screening / quantification - not all analytes will be included in the test material

Oil & Grease (group 10)

Product Code	Matrix	Analytes	Approx. Range	Units
FWOG1-EWW1	Standard Concentrate	oil & grease suitable for EPA 1664,	10.0 - 100	mg/l

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Oxygen Demand (group 1)

Product Code	Matrix	Analytes	Approx. Range	Units
FWDE1-EWW1	Standard Concentrate	BOD 5-day	6.0 - 250	mg/l
		COD	6.0 - 250	mg/l
		TOC	6.0 - 250	mg/l

pH & Electrical Conductivity (group 4)

Product Code	Matrix	Analytes	Approx. Range	Units
FWPH1-EWW1	Standard Solution	electrical conductivity @25°C	200 - 2000	µS/cm
		pH	1.0 - 13.0	pH units

Phthalates (Environmental, group 16)

Product Code	Matrix	Analytes	Approx. Range	Units
FWPT1-EWW1	Standard Concentrate	bis (2-ethylhexyl) phthalate	8.0 - 50.0	µg/l
		butyl benzyl phthalate	8.0 - 50.0	µg/l
		di-n-butyl phthalate	8.0 - 50.0	µg/l
		diethyl phthalate	8.0 - 50.0	µg/l
		dimethyl phthalate	8.0 - 50.0	µg/l
		di-n-octyl phthalate	8.0 - 50.0	µg/l

Polycyclic Aromatic Hydrocarbons (PAHs)

Product Code	Matrix	Analytes	Approx. Range	Units
FWPC1-EWW1	Standard Concentrate **NEW**	Benz[a]anthracene	0.30 - 10.0	µg/l
		Chrysene	0.30 - 10.0	µg/l
		Benzo[b]fluoranthene	0.30 - 10.0	µg/l
		Benzo[a]pyrene	0.30 - 10.0	µg/l
		Indeno[1,2,3-cd]pyrene	0.30 - 10.0	µg/l
		Benzo[g,h,i]perylene	0.30 - 10.0	µg/l
		Benzo[b]fluoranthene	0.30 - 10.0	µg/l

Residues (group 2)

Product Code	Matrix	Analytes	Approx. Range	Units
FWRE1-EWW1	Standard Solution	dissolved solids @ 180°C	23.0 - 675	mg/l
		suspended solids	23.0 - 675	mg/l
		total solids	23.0 - 675	mg/l

Settleable Solids (group 13)

Product Code	Matrix	Analytes	Approx. Range	Units
FWSS1-EWW1	Standard Concentrate	settleable solids (volumetric test	5.0 - 100	ml/l

Total Cyanide (group 11)

Product Code	Matrix	Analytes	Approx. Range	Units
FWTC1-EWW1	Standard Concentrate	total cyanide	0.1 - 1.0	mg/l

Total Sulphide (group 12)

Product Code	Matrix	Analytes	Approx. Range	Units
FWTS1-EWW1	Standard Concentrate	total sulphide	1.0 - 10.0	mg/l

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Trace Metals 1 (group 5)

Product Code	Matrix	Analytes	Approx. Range	Units
FWTM1-EWW1	Standard Concentrate	aluminium	200 - 4000	µg/l
		arsenic	70.0 - 900	µg/l
		beryllium	8.0 - 900	µg/l
		cadmium	8.0 - 750	µg/l
		chromium (total)	17.0 - 1000	µg/l
		cobalt	28.0 - 1000	µg/l
		copper	40.0 - 900	µg/l
		iron	200 - 4000	µg/l
		lead	70.0 - 3000	µg/l
		manganese	70.0 - 4000	µg/l
		mercury	2.0 - 30.0	µg/l
		nickel	80.0 - 3000	µg/l
		selenium	90.0 - 2000	µg/l
		vanadium	55.0 - 2000	µg/l
		zinc	100 - 2000	µg/l

Trace Metals 2 (group 6)

Product Code	Matrix	Analytes	Approx. Range	Units
FWTM2-EWW1	Standard Concentrate	antimony	95.0 - 900	µg/l
		barium	100 - 2500	µg/l
		boron	800 - 2000	µg/l
		molybdenum	60.0 - 600	µg/l
		silver	26.0 - 600	µg/l
		strontium	30.0 - 300	µg/l
		thallium	60.0 - 900	µg/l

VOCs (Volatile Organic Compounds, group 15)

Product Code	Matrix	Analytes	Approx. Range	Units
FWVO1-EWW1	Standard Concentrate	benzene	8.0 - 120	µg/l
		1,2-dichlorobenzene	8.0 - 100	µg/l
		1,3-dichlorobenzene	9.0 - 125	µg/l
		1,4-dichlorobenzene	8.0 - 115	µg/l
		ethylbenzene	9.0 - 100	µg/l
		methyl tert-butyl ether (mtbe)	15.0 - 100	µg/l
		naphthalene	8.0 - 190	µg/l
		toluene	7.0 - 100	µg/l
		1,2,4-trimethylbenzene	8.0 - 100	µg/l
		1,3,5-trimethylbenzene	8.0 - 100	µg/l
		m+p-xylene	8.0 - 300	µg/l
		o-xylene	8.0 - 300	µg/l
		total xylene	20.0 - 300	µg/l

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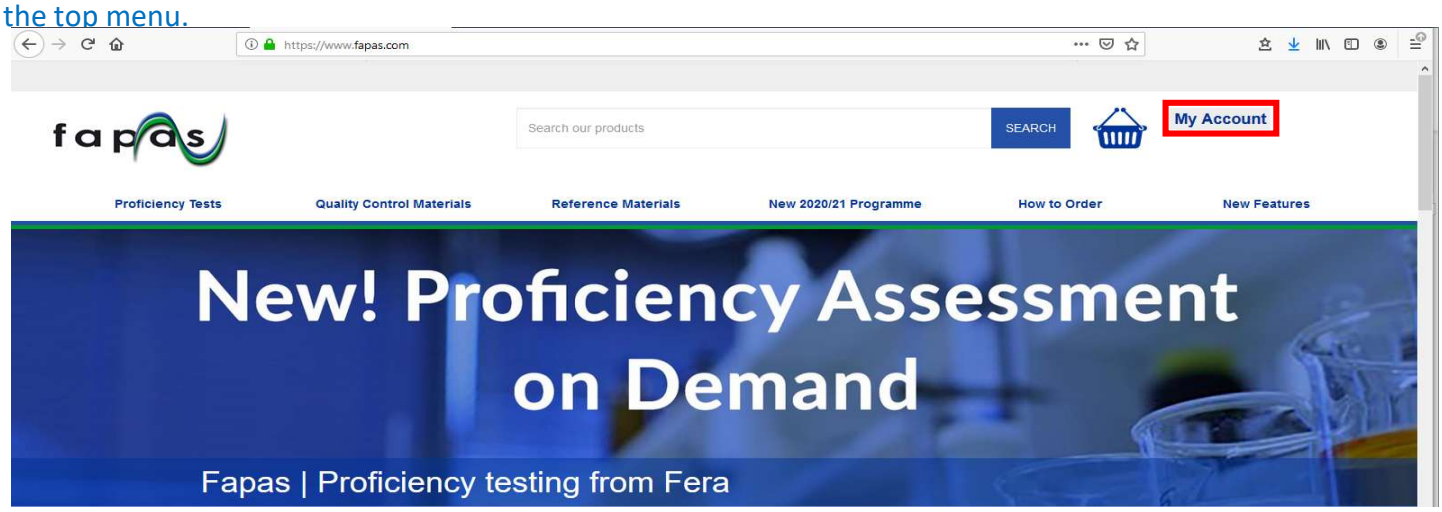

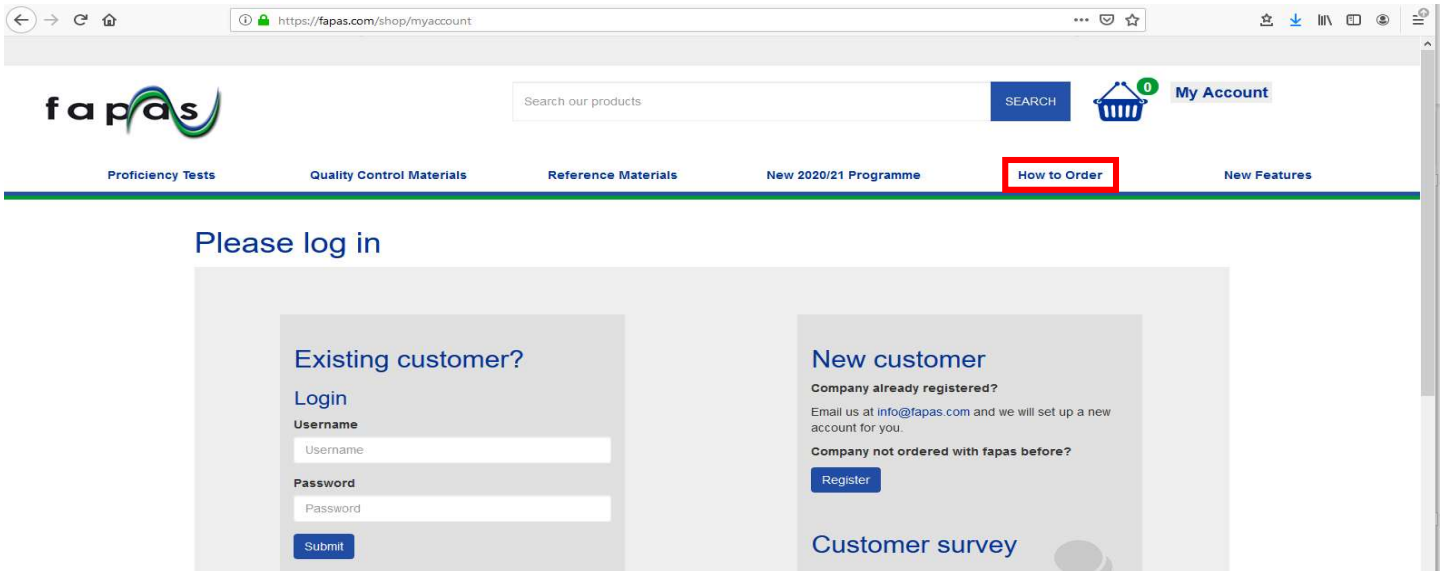

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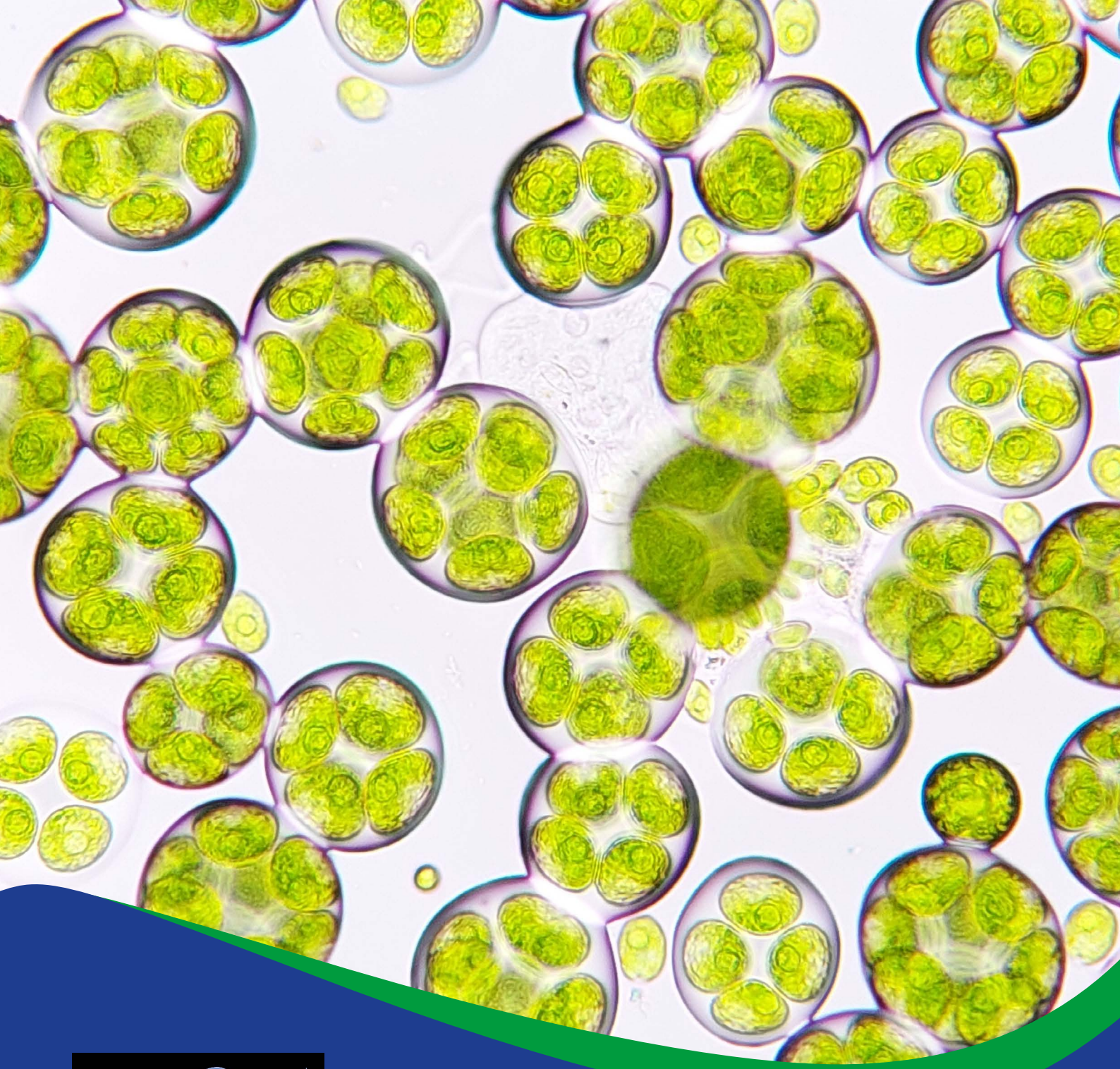

fapas®

WATER AND ENVIRONMENTAL MICROBIOLOGY

Proficiency Test List – GBP

Jan 2026 – Mar 2027

ilac-MRA

UKAS PROFICIENCY TESTING

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.

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	01/07/2026	121
BW017m02	Bathing Water	Salmonella spp. (Detection)	FMOD7-RWB1	2x lyophilised sample	01/07/2026	121
BW017m03	Bathing Water	Campylobacter spp. (Detection)	FMOD17-RWB1	2x lyophilised sample	01/07/2026	121
BW017m04	Bathing Water	Escherichia coli O157:H7 (Detection)	FMOD11-RWB1	2x 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 (22ºC/3 days) and Colony Counts (37ºC/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 (22ºC/3 days) and Colony Counts (37ºC/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 (22ºC/3 days) and Colony Counts (37ºC/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 (22ºC/3 days) and Colony Counts (37ºC/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 (22ºC/3 days) and Colony Counts (37ºC/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

Note: Items marked ▲ have one or more analytes that are not included in our scope of ISO/IEC 17043 accreditation.
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DW104m02	Drinking Water	Colony Counts (22ºC/3 days) and Colony Counts (37ºC/2 day)	FWMO2-DRW1	lyophilised sample	10/06/2026	121
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 (22ºC/3 days) and Colony Counts (37ºC/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 (22ºC/3 days) and Colony Counts (37ºC/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 (22ºC/3 days) and Colony Counts (37ºC/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 (22ºC/3 days) and Colony Counts (37ºC/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 (22ºC/3 days) and Colony Counts (37ºC/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

Note: Items marked ▲ have one or more analytes that are not included in our scope of ISO/IEC 17043 accreditation.
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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
DW110m02	Drinking Water	Colony Counts (22ºC/3 days) and Colony Counts (37ºC/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 (22ºC/3 days) and Colony Counts (37ºC/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

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

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

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

Note: Items marked ▲ have one or more analytes that are not included in our scope of ISO/IEC 17043 accreditation.
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LG0136	Water	Legionella spp.	FWMO5-WAW1	2x lyophilised sample	24/03/2027	175

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

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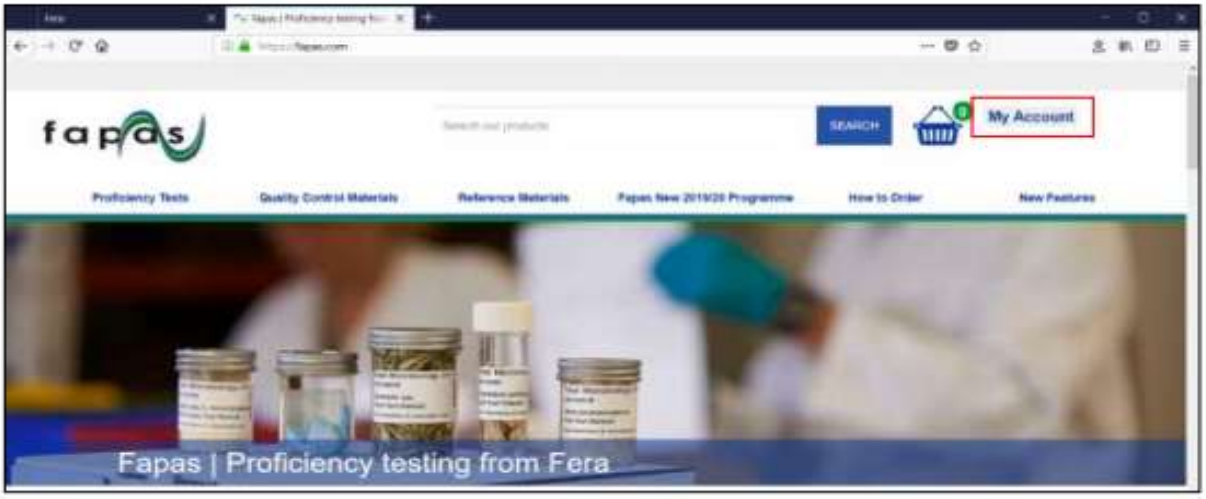

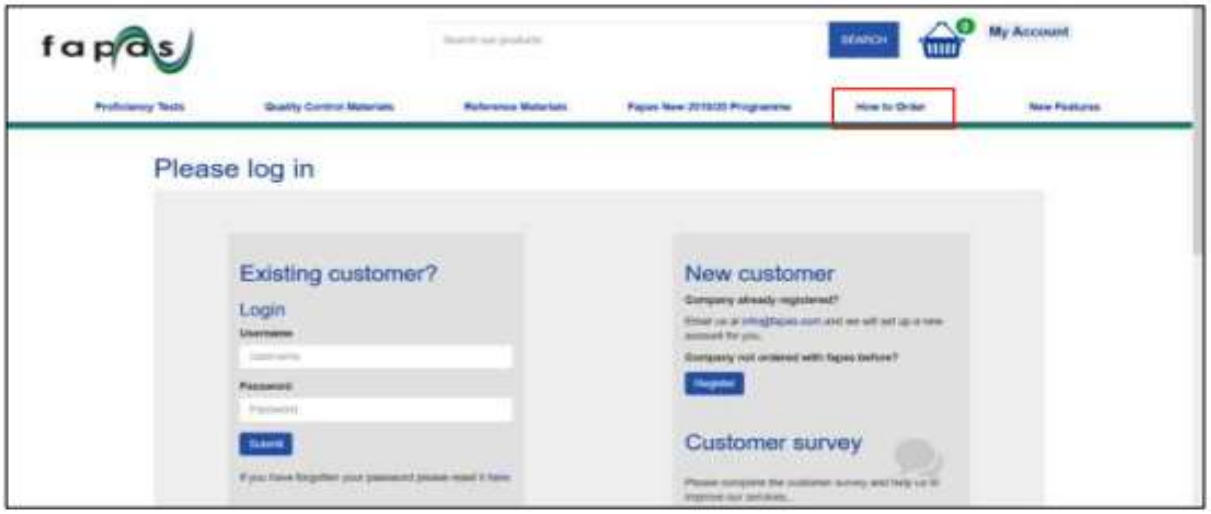

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fapas®

GENETICALLY MODIFIED FOOD

Proficiency Test List – GBP

Jan 2026 – Mar 2027

ilac-MRA

UKAS PROFICIENCY TESTING

0009

GENETICALLY MODIFIED FOOD PROFICIENCY TESTS

Nearly 40 years after the first product trials, GM foods and crops remain a topic of much discussion, with some territories embracing the technology widely, some restricting the use and cultivation of GM crops and others continuing to ban their use in agriculture.

Currently there are 32 approved GM crop plants, from alfalfa to wheat, and more than 49 countries with GM crop approvals relating to traits such as modified yield, disease and pest resistance, herbicide tolerance and more. (www.ISAAA.org GM Approval Database 2024)

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.

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
GeMMC16	Mixed Flours & Baked Product	Maize & Soya	FGM3-CCP57	2 x 5 g		02/01/2026	563
GeMMC17	Mixed Flours & Processed Matrix **NEW**	Soya	FGM5-CCP53	2 x 5 g		09/10/2026	602
GeMMC18	Mixed Flours & Baked Product **NEW**	Maize & Soya	FGM3-CCP57	2 x 5 g		20/01/2027	602
GeMMP48	Animal Feed	Maize & Soya	FGM3-AFE1	5 g		13/03/2026	405
GeMMP49	Baked Product **NEW**	Maize & Soya	FGM3-PRO1	5 g		29/05/2026	433
GeMMP50	Animal Feed **NEW**	Maize & Soya	FGM3-AFE1	5 g		10/03/2027	433
GeMMU132	100% Soya Flour	Soya	FGM5-CCP3	5 g		09/01/2026	405
GeMMU133	Mixed Flours	Maize & Soya	FGM3-CCP35	5 g		05/02/2026	405
GeMMU134	100% Maize Flour	Maize	FGM2-CCP2	5 g		02/04/2026	433
GeMMU135	100% Soya Flour **NEW**	Soya	FGM5-CCP3	5 g		06/05/2026	433
GeMMU136	Cotton (Powdered) **NEW** ▲	Cotton	FGM7-UMI60	5 g		05/06/2026	433
GeMMU137	Mixed Flours **NEW**	Maize & Soya	FGM3-CCP35	5 g		17/07/2026	433
GeMMU138	100% Maize Flour	Maize	FGM2-CCP2	5 g		14/08/2026	433
GeMMU139	Canola Flour (Oilseed Rape) **NEW**	Canola	FGM6-OIL9	5 g		02/09/2026	433
GeMMU140	Rice Flour **NEW** ▲	Rice	FGM8-CCP45	5 g		22/10/2026	433

Note: Items marked ▲ have one or more analytes that are not included in our scope of ISO/IEC 17043 accreditation.
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GeMMU141	Wheat Flour	Contamination test (maize, soya & rice)	FGM1-CCP49	3 x 5 g	06/11/2026	433
GeMMU142	100% Maize Flour	Maize	FGM2-CCP2	5 g	03/12/2026	433
GeMMU143	100% Soya Flour **NEW**	Soya	FGM5-CCP3	5 g	08/01/2027	433
GeMMU144	Mixed Flours **NEW**	Maize & Soya	FGM3-CCP35	5 g	05/02/2027	433
GeMST13	Tobacco	p35S & tNOS	FGM4-TOB3	4 x 5 g	19/06/2026	433

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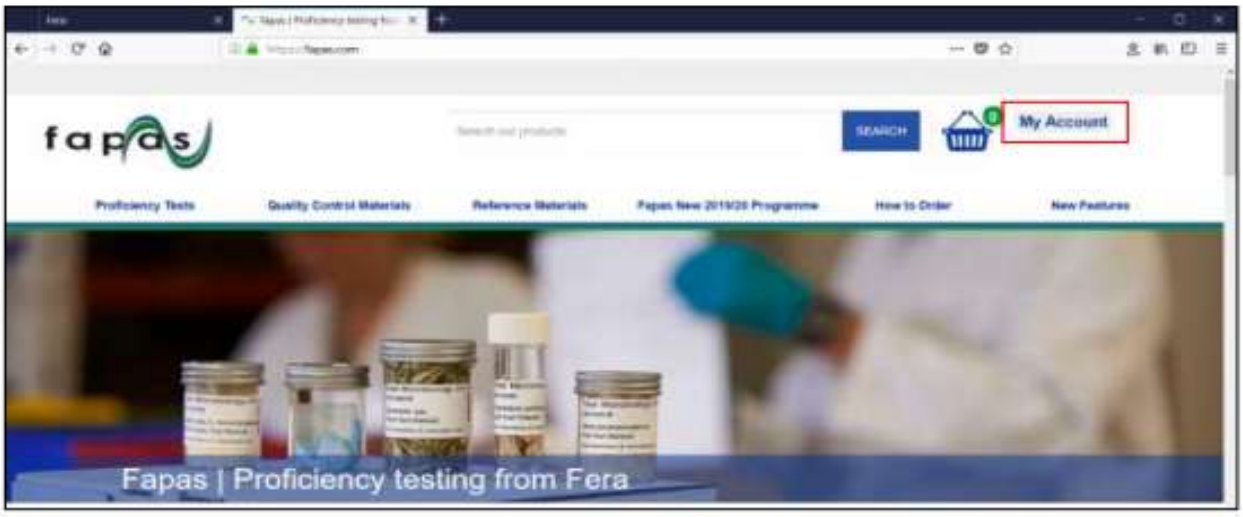

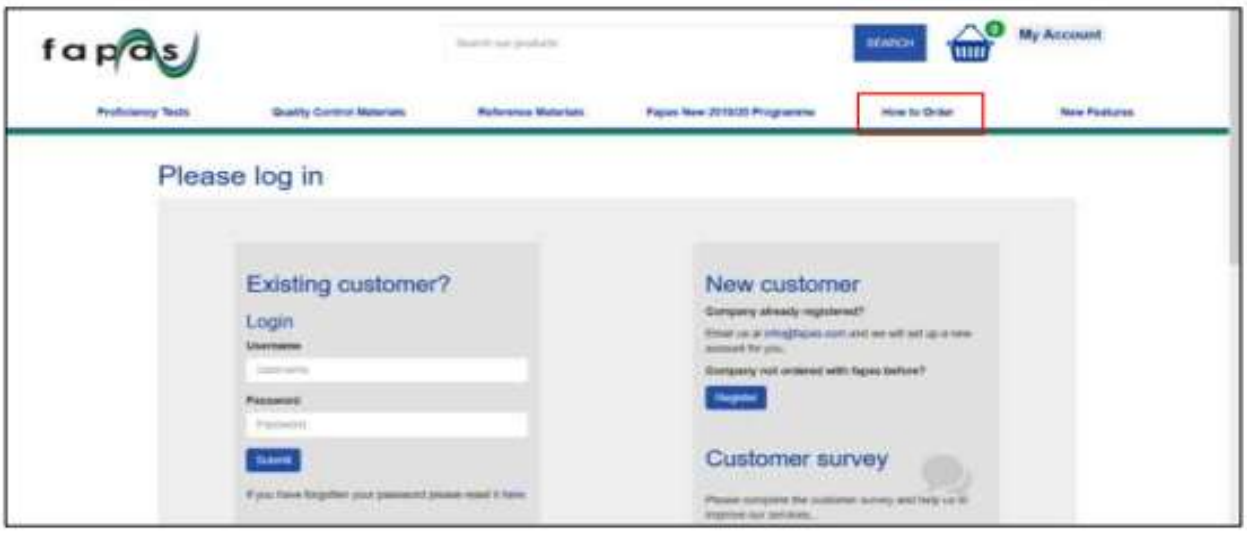

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COSMETICS
CHEMISTRY & MICROBIOLOGY

Proficiency Test List – GBP

Jan 2026 – Mar 2027

0009

COSMETICS & PERSONAL CARE PROFICIENCY TESTS

The confidence in analytical data provided to producers can be enhanced through using proficiency testing. Proficiency testing (PT) provides evidence, from an independent source, regarding the competency of the laboratory supplying the analytical service. Important commercial and safety decisions are made on the results of laboratory analysis, so it pays to monitor performance to ensure you can rely on these results.

Our Cosmetics and Personal care programme covers chemical and microbiological analysis of samples for a range of target analytes including preservatives sensitisers and contaminants.
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.

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CHEMISTRY

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
CC0014	Lipstick ▲	heavy metals (cosmetics)	CPTE1-COS4	10 g		27/02/2026	253
CC0015	Tattoo Ink ▲	heavy metals (cosmetics)	CPTE1-COS6	20 ml		10/06/2026	277
CC0016	Eyeshadow ▲	heavy metals (cosmetics)	CPTE1-COS3	5 g		08/07/2026	277
CC0017	Facial Cream ▲	heavy metals (cosmetics)	CPTE1-COS1	30 g		28/07/2026	277
CC0018	Foundation ▲	PFAS (cosmetics)	CPEC1-COS2	10 ml		25/08/2026	363
CC0019	Facial Cream ▲	phthalates (cosmetics)	CPPC1-COS1	30 g		23/09/2026	277
CC0020	Skin Lightening Cream ▲	hydroquinone	FCCS10-COS5	10 g		27/10/2026	277
CC0021	Facial Cream ▲	formaldehyde (cosmetics)	CPPC2-COS1	30 g		25/11/2026	277
CC0022	Facial Cream ▲	allergens (sensitisers)	CPAL1-COS1	30 g		08/12/2026	277
CC0023	Lipstick ▲	heavy metals (cosmetics)	CPTE1-COS4	10 g		26/02/2027	277

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

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
CM002D01	Facial Cream **NEW ▲**	Staphylococcus aureus, Escherichia coli and Enterobacteriaceae (Detection)	CPMD2-COS1	1 g	❄	03/03/2026	166
CM002E01	Facial Cream **NEW ▲**	Aerobic Mesophilic Bacteria, Enterobacteriaceae, Coliforms & Escherichia coli (Enumeration)	CPME2-COS1	1 g	❄	03/03/2026	166
CM003D02	Facial Cream **NEW ▲**	Staphylococcus aureus, Escherichia coli and Pseudomonas aeruginosa (Detection)	CPMD3-COS1	1 g	❄	15/03/2027	178
CM003E01	Facial Cream ▲	Aerobic Mesophilic Bacteria, Enterobacteriaceae, Coliforms & Escherichia coli (Enumeration)	CPME2-COS1	1 g	❄	15/03/2027	178

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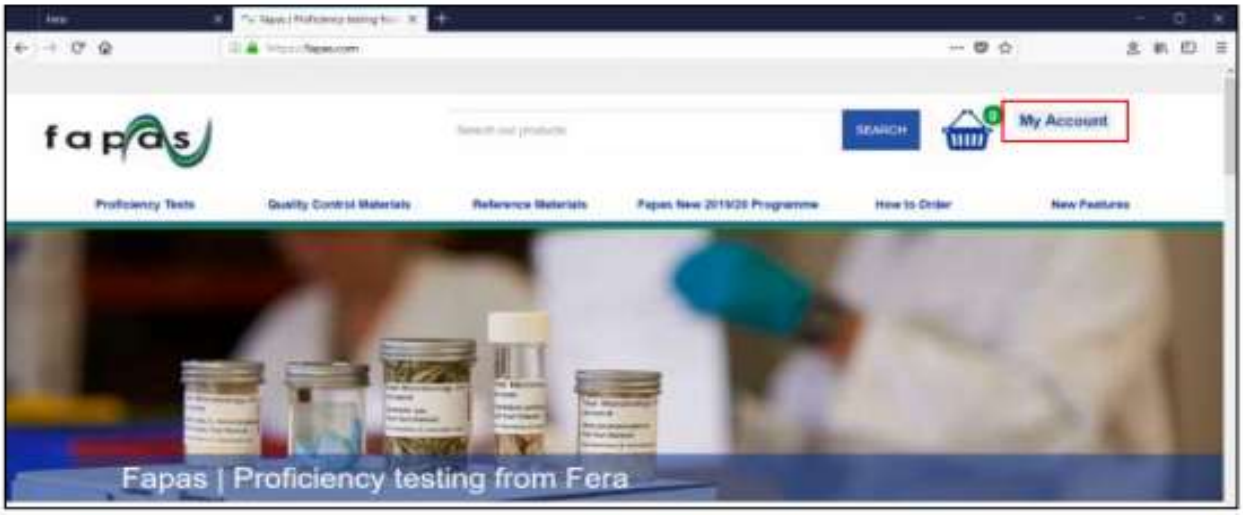

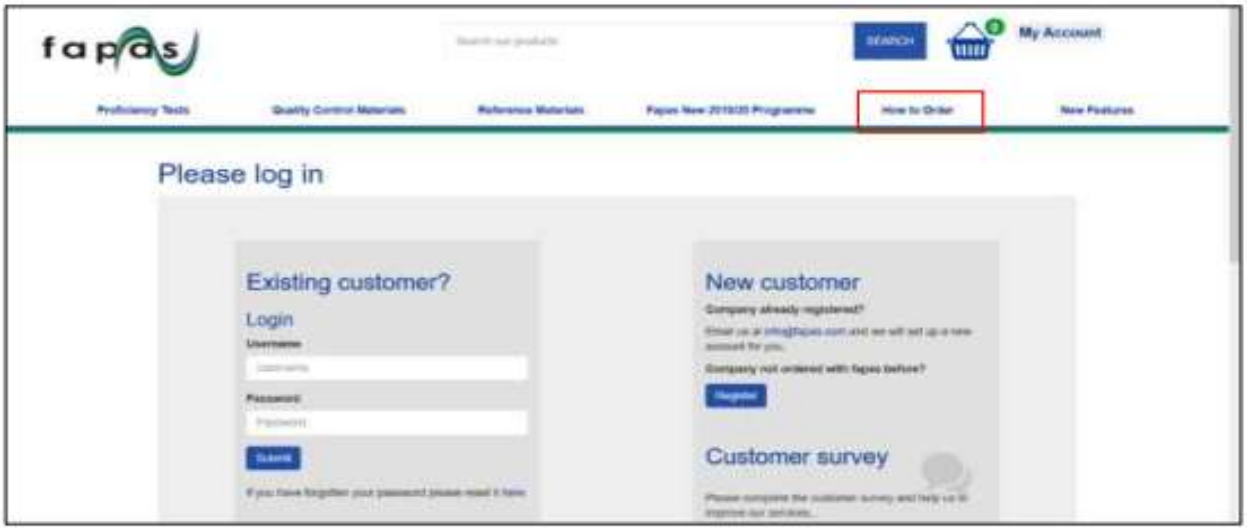

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fapas®

VIRTUAL PROFICIENCY TESTS

Proficiency Test List – GBP

Jan 2026 – Mar 2027

ilac-MRA

UKAS PROFICIENCY TESTING

0009

VIRTUAL PROFICIENCY TESTS

Virtual proficiency tests are often used in circumstances when it is not practical or feasible to test a sample, or where a specific scenario is being tested and participants are required to examine an identical set of materials (image or documentation) to remove any sample variation from the assessment.

Our Virtual proficiency programme covers enumeration of target organisms and calculation of the level of these from the images provided. We also have PTs for the identification of viral plant pathogens from the

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.

You will not receive any physical deliveries for Virtual PTs; all necessary documentation or data will be downloaded from the secure website

Microbiology

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
VM0004	Image on Baird-Parker plate **NEW** ▲	Presumptive staphylococci and coagulase positive staphylococci on Baird-Parker RPF medium	VPTM04-UNF18	n/a		18/02/2026	99
VM0005	Image of PCA plate ▲	Aerobic Plate Count on PCA	VPTM01-UNF19	n/a		13/05/2026	109
VM0006	Images of TBX and VRBL agar ▲	Presumptive E.coli, coliform enumeration on a chromogenic agar	VPTM02-UNF17	n/a		12/08/2026	109
VM0007	Image of ALOA plate ▲	Presumptive Listeria monocytogenes and Listeria spp. enumeration on chromogenic agar	VPTM03-UNF21	n/a		18/11/2026	109
VM0008	Image on Baird-Parker plate ▲	Presumptive staphylococci and coagulase positive staphylococci on Baird-Parker RPF medium	VPTM04-UNF18	n/a		17/02/2027	109

Nutritional Label

Item Code	Matrix	Analytes	Product Code	Approx. Size	❄	Start Date	Fee (GBP)
VD0003	Nutritional Label (foodstuff) **NEW** ▲	Energy Calculation	VPBD03-UMI61	n/a		09/04/2026	109
VD0004	Nutritional Label (foodstuff) **NEW** ▲	Energy Calculation	VPBD03-UMI61	n/a		09/10/2026	109

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

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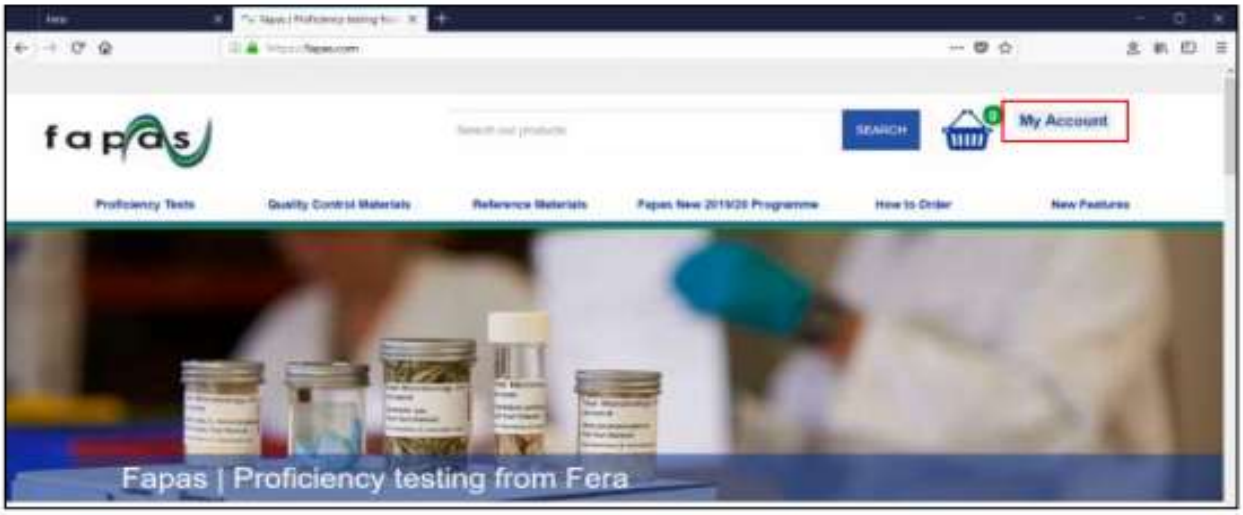
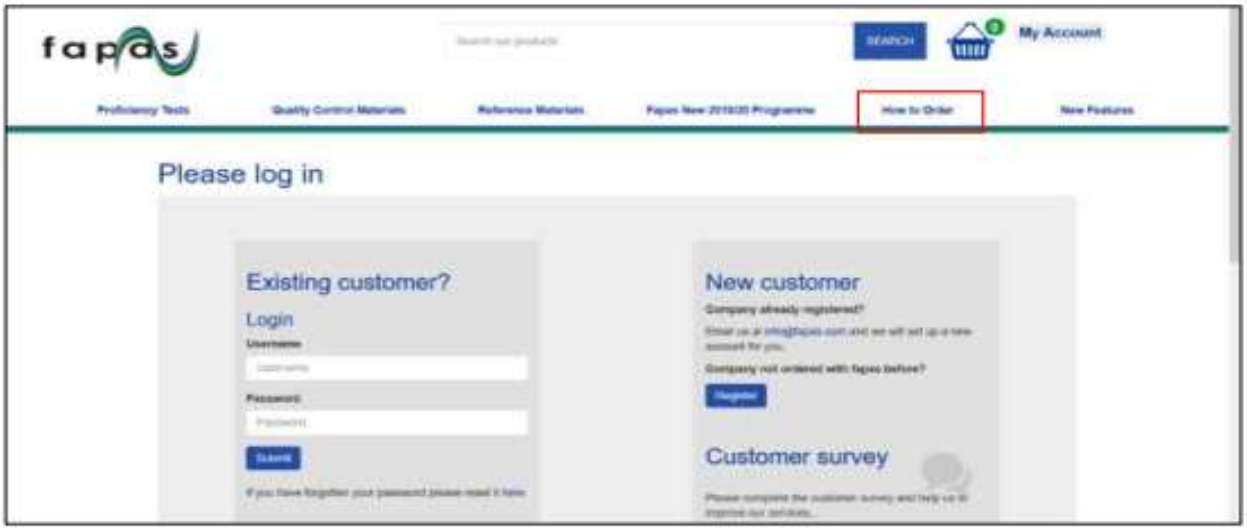
To order with Fapas® you will need an account. If you already have an account, simply go to www.fapas.com and login with your username and password by clicking on 'My Account' (top right of the page). If you have forgotten your password, you can reset it in 'My Account'. If you have not ordered yourself, 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