



WATER AND ENVIRONMENTAL CHEMISTRY

Proficiency Test List – GBP
Jan 2026 – Mar 2027



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.

Quantity discounts (for materials purchased in a single order)

Quantity Purchased	Discount Applied
For product codes starting DWC	
11 - 25 tests	10%
26 or more	25%
For product codes starting WW	
21 - 34 tests	10%
35 - 44 tests	15%
45 or more tests	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.

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

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. For further information visit www.fapas.com or email info@fapas.com

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

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

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 - <i>purchase of this PT means that you agree to your company being disclosed to the UK Office for Nuclear Regulation (international participants only)</i>	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

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

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

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

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. For further information visit www.fapas.com or email info@fapas.com

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

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

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. For further information visit www.fapas.com or email info@fapas.com

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

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

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. For further information visit www.fapas.com or email info@fapas.com

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

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

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

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

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

Uranium (group 21)

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

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

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

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

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

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

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

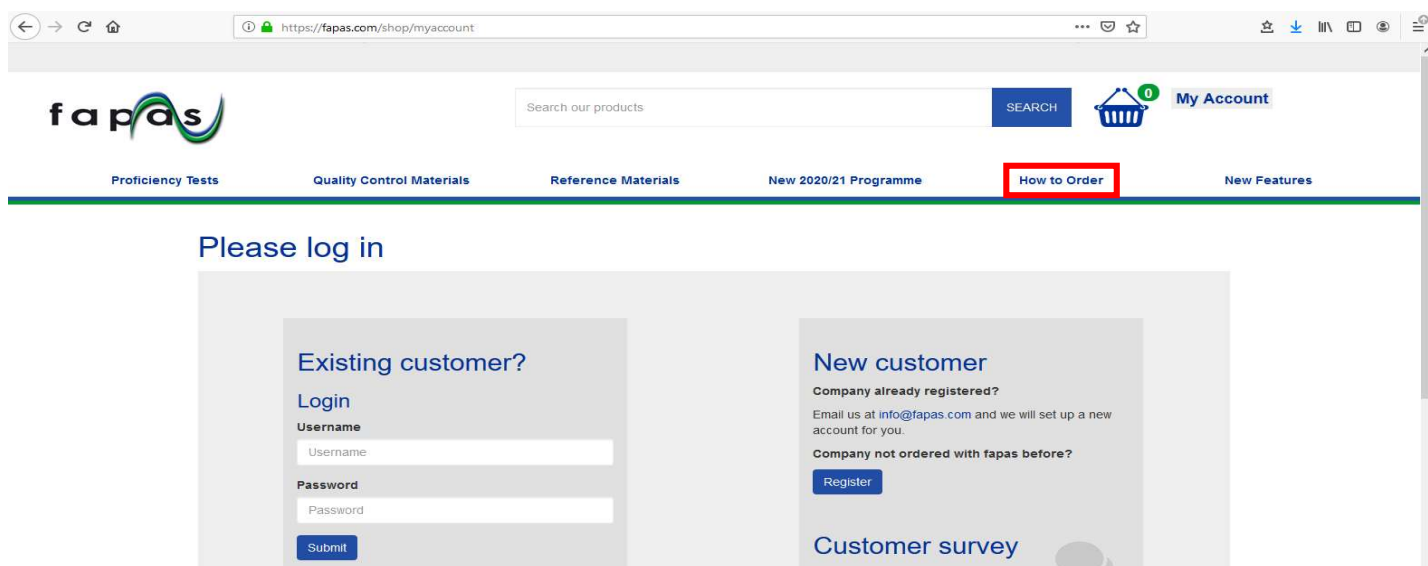
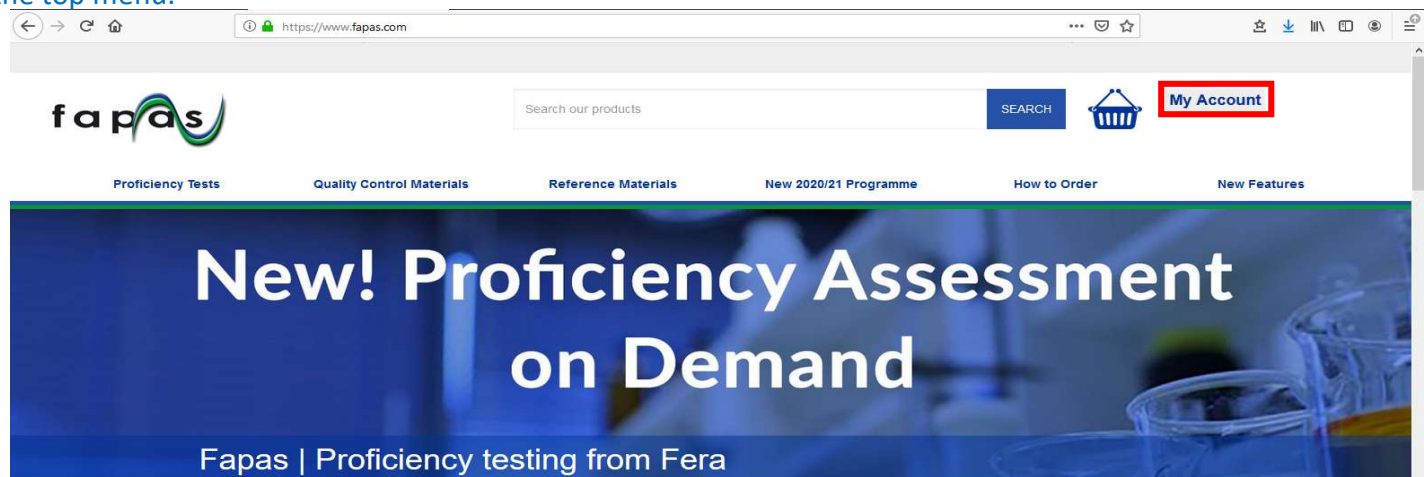
VOCs (Volatile Organic Compounds, group 15)

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.
For further information visit www.fapas.com or email info@fapas.com

How to Order

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



Fapas® has a network of agents to help you locally. Please contact your nearest office:

Argentina Phone: +5411-4701-6262 b.barloqui@r-biopharmlat.com.ar	Indonesia Phone: +62 811824811 marketing@rmd.co.id	Qatar Phone: +974 443 66614 bdhsales@bdhme.com
Austria Phone: +49 40 49294 2930 fapas@eurofins.de	Israel Phone: +972572400503 talga@eldan.biz	Saudi Arabia Phone: + 966535007211 info@aseells.net
Australia Phone: +61 (0)3 9416 0093 info@biosys.com.au	Italy Phone: + 39 02 89540225 giovanna.lampis@starecotronics.it	South Africa Phone: +27 11 691 6500 alet@aecam.co.za
Belgium Phone: +33 478643200 s.veyrier@r-biopharm.fr	Japan Phone: +81 3 5627 8150 fapas.info@cscjp.co.jp	Spain Phone: +34 664 284 328 fapas@ambifood.es
Brazil Phone: +55 11 3991 9033 claudette@labresearch.com.br	Korea Phone: +82 2529 2282 kisan@kisanbio.com	Switzerland Phone: +49 40 49294 2930 fapas@eurofins.de
China (Shanghai) Phone: + 86 13311603693 jan_shen2001@aliyun.com	Malaysia Phone: +603-5122 5108 fapas@tms-lab.com	Taiwan Phone: +886228484509 biotic@ms64.hinet.net
China (Beijing) Phone: +86-10-88026887 leifh@clovertek.com	Mexico Phone: 52 (55) 26 19 95 73 ventas@dicmalab.com.mx	Thailand Phone: +6628817404 sales@scientificsupply.co.th
Egypt Phone: +202 0114 15 215 26 fapas@integratedtc-eg.com	Oman Phone: +968 247 87647 bdhsales@bdhme.com	Turkey Phone: + 90 232 464 8006 edip@sincer.com.tr
France Phone: +33 478643200 s.veyrier@r-biopharm.fr	Pakistan Phone: +92 42 3733 9116 saq@swissconsulting.co	United Arab Emirates Phone: +971-4-2852211 bdhsales@bdhme.com
Germany Phone: +49 40 49294 2930 fapas@eurofins.de	Philippines Phone: +6324410430 r.alaba@fil-anaserve.com	United States of America Phone: +18507278107 orders@biofronttech.com
Greece Phone: +30-210-2934745 pt@qacslab.com	Poland Phone: +48 61 868 6272 badania@nuscana.pl	Vietnam Phone: +84 903 72 3119 fapas@nghiphu.com
India Phone: +91 8826044188 monika@horizonintl.in	Portugal Phone: +351 22 996 20 69 artur.melo@ambifood.com	



PROFICIENCY TESTING

Fera Science Limited

York Biotech Campus
Sand Hutton, York, YO41 1LZ
United Kingdom
T: +44 (0)1904 462100
E: info@fapas.com

www.fera.co.uk
www.fapas.com



[company/fapas-proficiency-testing](https://www.linkedin.com/company/fapas-proficiency-testing)



[@FeraScienceLTD](https://www.youtube.com/@FeraScienceLTD)

Fera Science Ltd is a company registered in England and Wales with Company Number 9413107. VAT Registered number GB 456401013. Products and services availability may change at any time without prior notice given and all content are for illustration purposes only.

Revision Date: Aug 2025 | Revision No: 01



Original thinking... applied