



Water Microbiology QWAS 2019

Quality in Water Analysis Scheme Application Form



0001

Please complete all sections below and return to LGC Standards Proficiency Testing by email, fax or post.

Returning customer Lab ID: WT _ _ _ _ _

Purchase order no.: _____
(compulsory)

Round	Despatch Date	Reporting Deadline	Samples															
			412	413	414	416	417	418	419	420	421	422	423	424	425	426	427	428*
WT274	11 Feb	08 Mar																
WT275	11 Mar	05 Apr																
WT276	08 Apr	03 May																
WT277	13 May	07 Jun																
WT278	10 Jun	05 Jul																
WT279	08 Jul	02 Aug																
WT281	09 Sep	04 Oct																
WT282	14 Oct	08 Nov																
WT283	11 Nov	06 Dec																
WT284	09 Dec	03 Jan '20																

*Please note that this sample is not currently within the scope of LGC's UKAS accreditation.

- Not available
- 1 Please indicate the number of samples required in the relevant boxes above

Sample	Quantity	Supplied as	Target Analyte(s)
412 - Potable Water	10ml	Vial to be resuscitated to final volume of 1 litre	Total aerobic count at 22 & 37°C Enumeration of <i>Escherichia coli</i> ; Coliforms; Enterococci (faecal streptococci)
413 - Potable Water	10ml	Vial to be resuscitated to final volume of 1 litre	Enumeration of <i>Clostridium perfringens</i> ; sulphite-reducing Clostridia; sulphite-reducing Clostridia spores ONLY; <i>Pseudomonas aeruginosa</i> Detection of sulphite-reducing Clostridia
414 - Process Water	10ml	Vial to be resuscitated to final volume of 100 ml	Total aerobic count Enumeration of <i>Pseudomonas</i> species; Yeast & Mould (total); Yeast; Mould
416 - Simulated Effluent Sludge	2 x 10g	Simulated sludge sample	Detection of <i>Salmonella</i> species Enumeration of <i>Escherichia coli</i>
417 - Environmental Water	10ml	Vial to be resuscitated to final volume of up to 10 x 1 litre	Enumeration of <i>Legionella pneumophila</i> by culture or PCR Detection of <i>Legionella pneumophila</i> Identification of <i>Legionella pneumophila</i>
418 - Environmental Water	10ml	Vial to be resuscitated to final volume of up to 10 x 1 litre	Enumeration of <i>Legionella</i> species by culture or PCR Detection of <i>Legionella</i> species Identification of <i>Legionella</i> species
419 - Surface/Waste/Bathing Water	10ml	Vial to be resuscitated to final volume of up to 10 x 1 litre	Enumeration of total coliforms; faecal coliforms; <i>Escherichia coli</i> ; Enterococci (faecal streptococci) Detection of <i>Salmonella</i> species
420 - Mineral Water	10ml	Vial to be resuscitated to final volume of up to 10 x 1 litre	Total aerobic count at 22 & 37°C Enumeration of <i>Escherichia coli</i> ; Enterococci (faecal streptococci); <i>Pseudomonas aeruginosa</i>



Water Microbiology QWAS 2019

Quality in Water Analysis Scheme Application Form



Sample	Quantity	Supplied as	Target Analyte(s)
421 - Surface/Bathing /Recreational Water	10ml	Vial to be resuscitated to final volume of 1 litre	Enumeration of coagulase positive staphylococci; <i>Staphylococcus</i> species; sulphite-reducing Clostridia
422 - Sea Water	10ml	Vial to be resuscitated to final volume of up to 10 x 1 litre	Enumeration of total coliforms; faecal coliforms; <i>Escherichia coli</i> ; Enterococci (faecal streptococci) Detection of <i>Salmonella</i> species
423 - Potable Water	10ml	Vial to be resuscitated to final volume of up to 10 x 1 litre	Detection of <i>Legionella</i> species (low level) Enumeration of <i>Legionella</i> species by culture
424 - Mineral Water	10ml	Vial to be resuscitated to final volume of 1 litre	Detection of coagulase positive staphylococci; sulphite-reducing Clostridia; sulphite-reducing Clostridia spores ONLY
425 - Potable Water	10ml	Vial to be resuscitated to a final volume of 1 litre	Detection of <i>Escherichia coli</i> ; Coliforms; Enterococci (faecal streptococci)
426 - Potable Water	-	Vial	Identification of unknown organism
427 - Paper Exercise	-	Paper exercise	Colony count and calculation of number of microorganisms
428* - Dip slide	-	Lyophilised tablet/s to be added to sterile water	Total viable count Enumeration of coliforms

*Please note that this sample is not currently within the scope of LGC's UKAS accreditation.

For details on the full technical specification of the scheme, please refer to the QWAS Scheme Description.

Please fill in your address details below:

Send Test Materials to:	Send Invoices to:
Contact name: Department: Company: Address: Town/City: Post/Zip Code: Country: Tel: Fax: E-mail:	Contact name: Department: Company: Address: Town/City: Post/Zip Code: Country: Tel: Fax: E-mail: VAT no:

Send Report Notifications to:
Contact name: E-mail#:

#An email will be sent to this address to notify when the report is available to download from PORTAL, the online reporting system



Water Microbiology QWAS 2019

Quality in Water Analysis Scheme Application Form



Please note:

- Please contact LGC Standards for prices.
- VAT is payable (at the prevailing rate) by all participants based in the UK and by those in the rest of the European Union if a VAT Registration Number is not provided.
- Participants will pay an additional fee to cover courier charges. Please contact LGC Standards Proficiency Testing for up-to-date charges.
- All courier charges set by LGC Standards Proficiency Testing do not include local import charges, taxes (etc.), which will be covered by the participant.
- Do not send remittance with this form, you will be invoiced subsequently after the despatch of each round.
- No refunds will be given for failure to take part in any round of the proficiency testing scheme.
- LGC Standards Proficiency Testing reserves the right to not send samples or the report for previous samples to any participant that has not paid their subscriptions within the terms stated on the invoice.
- LGC Standards Proficiency Testing cannot guarantee the number of participants that will return results for any particular round.
- The prices stated are for reporting results and receiving reports electronically via PORTAL (internet reporting). If alternative data entry or reporting methods are required, further charges apply. Please contact LGC Standards Proficiency Testing for the current charges.
- By signing this application form, you are agreeing to comply by LGC Standards' Standard Terms and Conditions for the Supply of Laboratory Quality Products and Services. Furthermore, for test samples containing microorganisms with a bio safety level (BSL) of 1 or 2, you are confirming that you are complying with applicable laws and regulations when using such materials.

Existing customers

If you would like to change your marketing preferences, please visit our [preference centre](#) or contact ptcustomerservices@lgcgroup.com

New customers

LGC would like to contact you by email, phone or post about its products, services and related areas or research. LGC does not sell contact details to external parties. You may unsubscribe at any time.

Yes, I am happy to be contacted about LGC's products, services and research

No, I do not require marketing information about LGC's products and services at this time

Signature

Date