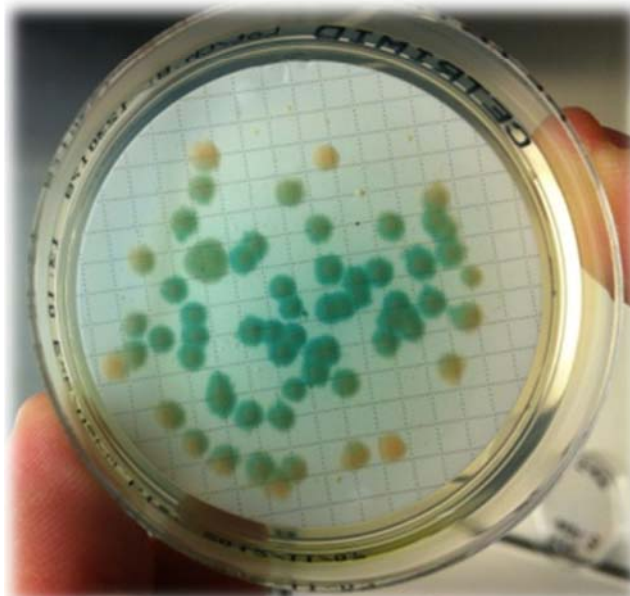
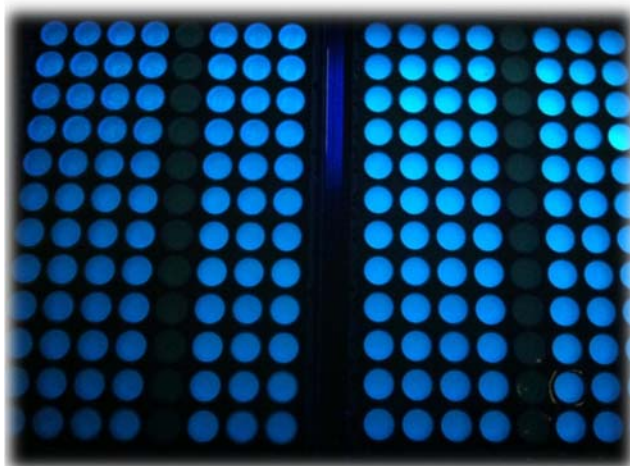


AGLAE 2026

EXTRACT FROM THE PROFICIENCY TESTING SCHEME CATALOGUE

WATER MICROBIOLOGY



AGLAE Association

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List of PTs – Microbiology in waters

11 Microbial indicators of faecal contamination by MPN method
30 Microbiology in clean waters
30A Spores of SRA and <i>Clostridium perfringens</i> in fresh waters and waste waters
31 <i>Pseudomonas aeruginosa</i> and pathogenic staphylococci in clean waters
31A Pathogenic staphylococci in saline waters
32 <i>Legionella</i> and <i>Legionella pneumophila</i> in clean waters by culture
33 <i>Legionella</i> and <i>Legionella pneumophila</i> in waste waters by culture
35 <i>Legionella</i> and <i>Legionella pneumophila</i> in clean waters by PCR
36 <i>Legionella</i> and <i>Legionella pneumophila</i> in waste waters by PCR
37 <i>Salmonella</i> in fresh waters
38 Yeasts in clean waters
38A Mould in clean waters
39 Vegetative cells and spores of <i>Clostridium perfringens</i> in clean waters
130 Bacteriophages in waters

Glossary of the matrices used

Name of the matrix for environmental biology	Below the matrices that can be used, alone or mixed, to comply with the representativity of the specified matrix									
	public drinking waters	bottled waters	waters from rivers or lakes	water from well or drill	waste waters from urban WWTP	sea water	domestic hot waters	water from industrial origin	swimming pool waters	Synthetic waters
Bathing freshwaters			x							
Bathing saline waters						x				
Saline waters						x				x
Surface waters Fresh waters			x							x
Clean waters	x	x		x			x		x	
Waste waters					x					x
Waste waters (for <i>Legionella</i> tests)			x non-filterable					x		x

WWTP: Waste Water Treatment Plant

Participate in AGLAE's External Quality Control



A WAY OF WORKING THAT PROVIDES YOU WITH THE HIGHEST STANDARD OF RESULTS WITH CONFIDENTIALITY AND IMPARTIALITY

Each step of the way, AGLAE is there supporting you.

REGISTRATIONS FOR PROFICIENCY TESTING ARE DONE KNOWING THE WHOLE PROCESS, WITH A DETAILED AND RIGOROUS SCHEDULE



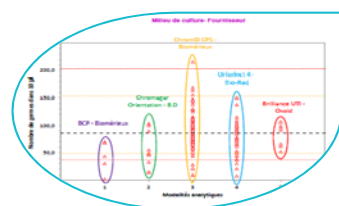
- ✓ The number of evaluations per year for each parameter is specified in the catalogue, concentration levels and stabilisation are available on request.
- ✓ AGLAE uses "express" shipments for your samples and makes sure of their distribution to your laboratory.
- ✓ A sufficient delay to analyse and report the results.
- ✓ Via your member area, **enter your results and find instructions, assigned codes, reports, summaries of your results, certificate of participation...**

THE OPTIMISATION OF RISK MANAGEMENT FOR YOUR LABORATORY



You have a better visibility of potential anomalies through:

- ✓ An appropriate test design (duplicate samples, repeated measurements),
- ✓ A large number of participants: around 200 laboratories in the field of 'base' microbiology and 'base' physico-chemical analyses.



AGLAE's detailed study:

- ✓ Influence of the analytical methods, manufacturers (equipment and consumables)... factors that we study to help you improve the quality of your analyses,
- ✓ For waters intended for medical use and water microbiology, estimation of your own uncertainties in microbiology,
- ✓ Check of your uncertainty estimates in chemistry (zeta-score),
- ✓ A report validated by experts of the field and personalised for most tests.

ATTRACTIVE DISCOUNTS, PAYMENT CONDITIONS MADE EASIER

- Choose among the various programmes and benefit from discounts up to 15%,
- A possible payment in 2 or 3 folds depending on the amount your participation.
- Payment possible by cheque (in €), bank transfer, credit card on <https://www.helloasso.com/associations/a-g-l-a-e/paiements/aglae>

Amount of your invoice (excluding transport cost)	Discount
3000 ≤ Amount < € 6000 excl. VAT	5%
6000 ≤ Amount < € 9000 excl. VAT	10%
Amount ≥ € 9000 excl. VAT	15%

Additional services



ADDITIONAL TEST SAMPLES TO TEST ANOTHER METHOD, EVALUATE A TECHNICIAN

- ✓ Test samples available for almost all the tests at half price.
- ✓ Besides your usual distribution, you receive one (or several) additional parcel(s).
- ✓ The results of these samples are not statistically processed by AGLAE but for most tests you get a sheet **in your results file** where to **calculate your z-score**. Note that this sheet can also be used in case of unit error, incorrect results' report, etc.

⇒ Check the **list of samples and their price on your Member Area** (Downloads / Catalogues) and contact us to receive a quote. These additional samples need to be ordered after you registration for the test and up to 2 weeks before the shipment.



QUALITY CONTROL MATERIALS FOR YOUR MONITORING AND IMPROVEMENT OF YOUR ANALYTICAL PERFORMANCE

- ✓ Materials coming from the **solid matrices tests: sediments, sludge, polluted sites and soils**.
- ✓ Purchased at any time during the year and delivered with a certificate presenting the precision values obtained during the test (assigned value and uncertainties).

⇒ Check the **list of materials, prices and available quantities on your Member Area** (Downloads / Catalogues) and contact us to receive a quote.



TRAINING SESSIONS IN MICROBIOLOGY: ONE TOPIC PROVIDED IN ENGLISH

Two-day on-line session to become operational for:

Characterising a microbiological method according to ISO 13843* in order to validate it: **6 - 7 May 2026**

* *Water quality - Requirements for establishing performance characteristics of quantitative microbiological methods*

⇒ Find the programme and registration form on our web site, section [Training](#). For any intralaboratory session, please contact us.



CUSTOMIZED SERVICE: 'PERFORMANCE CHARACTERISTICS OF MICROBIOLOGICAL METHODS'

Do you need to characterise specific methods?

AGLAE can provide you support to establish methods performance characteristics, in conformity with ISO 13843*. Benefit from AGLAE's technical and statistical experience to validate your microbiological method.

⇒ Should you have such needs, contact us to study your request together and issue a quote.



SUMMARY OF YOUR RESULTS

Gather at any time your results and performance: for a selected period, your results are grouped in an Excel file; this is a tool to support you in your Internal Quality Control, your audits...

Programmes' description

One programme includes from 1 to 4 proficiency tests (= rounds).

Prices specified in the catalogue are for the complete programme, which corresponds to several rounds most of the time.

When purchasing a complete programme, the price per test is lower.

Content

For each programme's description, you will find the technical content of the test: test samples volumes, parameters, matrices, dispatch month...

The concentration levels and stabilisation modalities of the samples are available on request.

The samples' dispatch months are given for information only.

Transport costs depend on the destination and tests selected within the programmes; contact us to get a quote.

Our aim is to prepare materials as close as possible to the samples analysed in routine: the contamination levels can therefore be very low or very high.

➔ **Our concentration levels are available on request.**

Caption



This logo shows that the programme is accredited by LABORATORIES section in compliance with ISO/IEC 17043.

PROGRAMME 11: MICROBIAL INDICATORS OF FAECAL CONTAMINATION BY MPN METHOD



Test materials are suitable for the check of analyses in fresh waters, saline and brackish waters and waste waters.

€ 430 excl. VAT - total amount for 4 tests (excluding transport costs)

129 participants in 2025 - EXPERIENCE > 30 YEARS



Need to test another method, evaluate your staff?

Order **additional test samples** (parcel in its entirety): € 55 excl. VAT (excluding transport costs)

4 TESTS AVAILABLE / YEAR - REFRIGERATED PARCEL

Month	1	2	3	4	5	6	7	8	9	10	11	12
Test		26M11.1				26M11.2		26M11.3			26M11.4	
Matrix		Surface water				Bathing freshwater		Saline water			Waste water	



Please check the registration deadline prior to shipment: [general schedule of the tests](#).

Parameters to analyse in surface water and bathing freshwater

Coliform bacteria,
Escherichia coli, Intestinal enterococci

Parameters to analyse in sea water and waste water

Escherichia coli, Intestinal enterococci

SPECIAL FEATURES

Coliform bacteria: parameter compatible with (NF EN) ISO 9308-2 and NF T90-413.

***Escherichia coli*:** parameter compatible with (NF EN) ISO 9308-2 and (NF EN) ISO 9308-3.

Intestinal enterococci: parameter compatible with (NF EN) ISO 7899-1, (NF EN) ISO 7899-3 and Enterolert E.

Assessment all methods together (z-score and ranking).

Assessment per methodological group, subject to a sufficient number of results.

PROGRAMME 30: MICROBIOLOGY IN CLEAN WATERS

Test materials are suitable for the check of analyses in public drinking waters, non-atypical natural mineral waters, swimming pool waters, waters for whirlpool baths, waters for multi-jet showers, healthcare waters as well as fresh* waters, waters in health care, pharmaceutical and cosmetic establishments. *Clear fresh waters for the spores of sulfite-reducing anaerobes.



€ 766 excl. VAT - total amount for 4 tests (excluding transport costs)

280 participants in 2025 - EXPERIENCE > 30 YEARS



Need to test another method, evaluate your staff?

Order **additional test samples** (parcel in its entirety): € 100 excl. VAT (excluding transport costs)

4 TESTS AVAILABLE / YEAR - REFRIGERATED PARCEL

Month	1	2	3	4	5	6	7	8	9	10	11	12
Test			26M30.1			26M30.2			26M30.3			26M30.4
Matrix			Clean water			Clean water			Clean water			Clean water



Please check the registration deadline prior to shipment: [general schedule of the tests](#).

Parameters to analyse for each test

Culturable micro-organisms at 22°C,
Culturable micro-organisms at 36°C

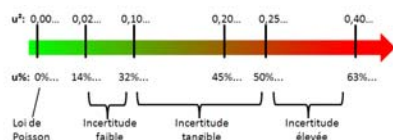
Escherichia coli, coliform bacteria, Intestinal enterococci, spores of sulfite-reducing anaerobes

SPECIAL FEATURES

Culturable micro-organisms at 22°C and culturable micro-organisms at 36°C: by incorporation.

Coliform bacteria, *Escherichia coli*: parameters compatible with (NF EN) ISO 9308-1 (2000), ISO 9308-1 (2014), ISO 9308-2 (2012) and (NF EN) ISO 9308-2 (2014).

Intestinal enterococci: parameter compatible with (NF EN) ISO 7899-2 and (NF EN) ISO 7899-3.



For all the parameters of this programme, uncertainties are calculated and provided to the participants. The indicators are the repeatability uncertainty u^2 and the reproducibility uncertainty uR^2 specific to each participant. The uncertainty evaluated for the whole profession is also presented.

Assessment all methods together (z-score and ranking).

Assessment per methodological group, subject to a sufficient number of results.

Other recommended proficiency tests:



🔗 **Programme 30A** 'Spores of SRA and *Clostridium perfringens* in fresh waters and waste waters'

🔗 **Programme 39** 'Vegetative cells and spores of *Clostridium perfringens* in clean water'

🔗 **Programme 86** 'Indicator germs by filtration in bacteriologically controlled waters' for the analysis of culturable micro-organisms at 22°C and at 36°C after filtration

PROGRAMME 30A: SPORES OF SRA AND *CLOSTRIDIUM PERFRINGENS* IN FRESH WATERS AND WASTE WATERS

Test materials are suitable for the check of analyses in fresh waters and in waste waters.

Test materials are also suitable for the check of waste waters for the irrigation of green spaces and crops.



€ 298 excl. VAT - total amount for 4 tests (excluding transport costs)

19 participants in 2025 - EXPERIENCE: 5 YEARS



Need to test another method, evaluate your staff?

Order **additional test samples** (parcel in its entirety): € 40 excl. VAT (excluding transport costs)

New: vegetative cells and spores of *Clostridium perfringens*, spores of *Clostridium perfringens*

4 TESTS AVAILABLE / YEAR - REFRIGERATED PARCEL

Month	1	2	3	4	5	6	7	8	9	10	11	12
Test			26M30A.1		26M30A.2				26M30A.3			26M30A.4
Matrix			Surface water		Waste water leaving the WWTP*				Waste water entering the WWTP*			Waste water leaving the WWTP*



Please check the registration deadline prior to shipment: [general schedule of the tests](#).

*WWTP: Waste Water Treatment Plant

Parameters to analyse for each test

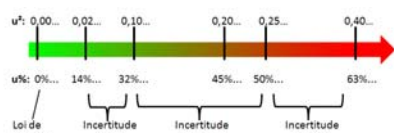
Spores of Sulfite-Reducing Anaerobes (SRA)

Spores of *Clostridium perfringens*^[1]

Vegetative cells and spores of *Clostridium perfringens*^[1]

^[1] parameter not covered by accreditation (see general conditions of registration)

SPECIAL FEATURES



For this programme, when the bacterial load enables it, uncertainties are calculated and provided to participants. The indicators are the repeatability uncertainty u_r^2 and the reproducibility uncertainty u_R^2 specific to each participant. The uncertainty evaluated for the whole profession is also presented.



Other recommended proficiency tests:

↳ Programme 30 'Microbiology in clean waters'

↳ Programme 39 'Vegetative cells and spores of *Clostridium perfringens* in clean water'

PROGRAMME 31: *PSEUDOMONAS AERUGINOSA* AND PATHOGENIC STAPHYLOCOCCI IN CLEAN WATERS

Test materials are suitable for the check of analyses in public drinking waters, non-atypical natural mineral waters, swimming pool waters, waters for whirlpool baths, waters for multi-jet showers, healthcare waters and bacteriologically controlled waters as well as fresh waters, waters in health care, pharmaceutical and cosmetic establishments.



€ 522 excl. VAT – total amount for 4 tests (excluding transport costs)

228 participants in 2025 - EXPERIENCE > 30 YEARS



Need to test another method, evaluate your staff?

Order **additional test samples** (parcel in its entirety): € 70 excl. VAT (excluding transport costs)

4 TESTS AVAILABLE / YEAR - REFRIGERATED PARCEL

Month	1	2	3	4	5	6	7	8	9	10	11	12
Test	26M31.1		26M31.2						26M31.3			26M31.4
Matrix	Clean water		Clean water						Clean water			Clean water



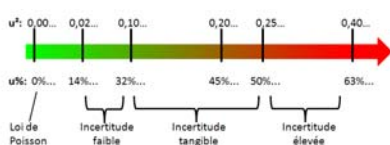
Please check the registration deadline prior to shipment: [general schedule of the tests](#).

Parameters to analyse for each test

Pseudomonas aeruginosa,
pathogenic staphylococci (coagulase positive)

SPECIAL FEATURES

Pseudomonas aeruginosa: parameter compatible with (NF EN) ISO 16266 and (NF EN) ISO 16266-2.



For this programme, uncertainties are calculated and provided to the participants. The indicators are the repeatability uncertainty u_r^2 and the reproducibility uncertainty u_R^2 specific to each participant. The uncertainty evaluated for the whole profession is also presented.

Assessment all methods together (z-score and ranking).

Assessment per methodological group, subject to a sufficient number of results.



Other recommended proficiency tests:

↳ Programme 31A 'Pathogenic staphylococci in saline waters'

PROGRAMME 31A: PATHOGENIC STAPHYLOCOCCI IN SALINE WATERS



€ 198 excl. VAT - total amount for 2 tests (excluding transport costs)

8 participants in 2025 - EXPERIENCE: 4 YEARS



Need to test another method, evaluate your staff?

Order **additional test samples** (parcel in its entirety): **€ 50 excl. VAT** (excluding transport costs)

2 TESTS AVAILABLE / YEAR - REFRIGERATED PARCEL

Month	1	2	3	4	5	6	7	8	9	10	11	12
Test			26M31A.1						26M31A.2			
Matrix			Sea water						Sea water			



Please check the registration deadline prior to shipment: [general schedule of the tests](#).

Parameters to analyse for each test

pathogenic staphylococci (coagulase positive)

SPECIAL FEATURES



Other recommended proficiency test:

↳ **Programme 31** *Pseudomonas aeruginosa* and pathogenic staphylococci in clean waters

PROGRAMME 32: *LEGIONELLA* AND *LEGIONELLA PNEUMOPHILA* IN CLEAN WATERS BY CULTURE

Test materials are suitable for the check of analyses in public drinking waters, domestic hot waters, natural mineral waters for thermal use, swimming pool waters and equivalent, waters from misting systems as well as fresh waters and process waters except coloured and/or unfilterable water requiring centrifugation or following the 'waste water' protocol.



€ 579 excl. VAT - total amount for 3 tests (excluding transport costs)

225 participants in 2025 - EXPERIENCE > 25 YEARS



Need to test another method, evaluate your staff?

Order **additional test samples** (parcel in its entirety): € 100 excl. VAT (excluding transport costs)

3 TESTS AVAILABLE / YEAR - REFRIGERATED PARCEL

Month	1	2	3	4	5	6	7	8	9	10	11	12
Test Matrix		26M32.1 Clean water				26M32.2 Clean water				26M32.3 Clean water		



Please check the registration deadline prior to shipment: [general schedule of the tests](#).

Parameters to analyse for each test

Legionella pneumophila, *Legionella*

SPECIAL FEATURES

Refrigerated parcel to favour the reception of similar samples in France and internationally.

Legionella and *Legionella pneumophila*: parameters compatible with NF T90-431 and ISO 11731 (2017) [Matrix A; Procedures 1 and 7; Medium C].

Assessment all methods together (z-score and ranking).

Assessment per methodological group, subject to a sufficient number of results.

PROGRAMME 33: *LEGIONELLA* AND *LEGIONELLA PNEUMOPHILA* IN WASTE WATERS BY CULTURE

Test materials are suitable for the check of analyses in surface waters, in industrial waters, in waters from cooling installations by water dispersion in air flows, in natural waters as well as fresh waters and process waters coloured and/or unfilterable requiring centrifugation or following the 'waste water' protocol.



€ 611 excl. VAT - total amount for 3 tests (excluding transport costs)

120 participants in 2025 - EXPERIENCE: 20 YEARS



Need to test another method, evaluate your staff?

Order **additional test samples** (parcel in its entirety): € 105 excl. VAT (excluding transport costs)

3 TESTS AVAILABLE / YEAR - REFRIGERATED PARCEL

Month	1	2	3	4	5	6	7	8	9	10	11	12
Test	26M33.1			26M33.2						26M33.3		
Matrix	Waste water			Waste water						Waste water		



Please check the registration deadline prior to shipment: [general schedule of the tests](#).

Parameters to analyse for each test

Legionella pneumophila, *Legionella*

SPECIAL FEATURES

Refrigerated parcel to favour the reception of identical samples in France and internationally.

Legionella, *Legionella pneumophila*: parameters compatible with NF T90-431 and ISO 11731 (2017) [Matrix B; Procedures 1, 8, 9, 10 and 11; Medium C].

PROGRAMME 35: *LEGIONELLA* AND *LEGIONELLA PNEUMOPHILA* IN CLEAN WATERS BY PCR

Test materials are suitable for the check of analyses in public drinking waters, domestic hot waters, natural mineral waters for thermal use, swimming pool waters and equivalent, waters from misting systems as well as fresh waters.



€ 621 excl. VAT - total amount for 2 tests (excluding transport costs)

27 participants in 2025 - EXPERIENCE 15 > YEARS



Need to test another method, evaluate your staff?

Order **additional test samples** (parcel in its entirety): **€ 160 excl. VAT** (excluding transport costs)

2 TESTS AVAILABLE / YEAR - REFRIGERATED PARCEL

Month	1	2	3	4	5	6	7	8	9	10	11	12
Test Matrix		26M35.1 Clean water								26M35.2 Clean water		



Please check the registration deadline prior to shipment: [general schedule of the tests](#).

Parameters to analyse for each test

Legionella, Legionella pneumophila

SPECIAL FEATURES

Legionella, Legionella pneumophila: parameters compatible with NF T90-471, ISO/TS 12869 and ISO/TS 12869-2.

The analysis method used must lead to quantitative results. Presence/absence type results cannot be processed.

PROGRAMME 36: *LEGIONELLA* AND *LEGIONELLA PNEUMOPHILA* IN WASTE WATERS BY PCR

Test materials are suitable for the check of analyses in surface waters, industrial waters, waters for cooling installations by water dispersion in an air flow, natural waters as well as in process waters.



€ 722 excl. VAT - total amount for 2 tests (excluding transport costs)

12 participants in 2025 - EXPERIENCE > 10 YEARS



Need to test another method, evaluate your staff?

Order **additional test samples** (parcel in its entirety): **€ 185 excl. VAT** (excluding transport costs)

2 TESTS AVAILABLE / YEAR - REFRIGERATED PARCEL

Month	1	2	3	4	5	6	7	8	9	10	11	12
Test Matrix					26M36.1 Waste water					26M36.2 Waste water		



Please check the registration deadline prior to shipment: [general schedule of the tests](#).

Parameters to analyse for each test

Legionella, Legionella pneumophila

SPECIAL FEATURES

Legionella, Legionella pneumophila: parameters compatible with NF T90-471, ISO/TS 12869 and ISO/TS 12869-2.

The analysis method used must lead to quantitative results. Presence/absence type results cannot be processed.

PROGRAMME 37: *SALMONELLA* IN FRESH WATERS



€ 143 excl. VAT - total amount for 2 tests (excluding transport costs)

80 participants in 2025 - EXPERIENCE: 20 YEARS



Need to test another method, evaluate your staff?

Order **additional test samples** (parcel in its entirety): € 40 excl. VAT (excluding transport costs)

2 TESTS AVAILABLE / YEAR - REFRIGERATED PARCEL

Month	1	2	3	4	5	6	7	8	9	10	11	12
Test			26M37.1								26M37.2	
Matrix			Clean water								Surface water	



Please check the registration deadline prior to shipment: [general schedule of the tests](#).

Parameters to analyse for each test

Salmonella

SPECIAL FEATURES

Clean water: test materials are suitable for the check of analyses in public drinking waters and non-atypical natural mineral waters.

Surface water: test materials are suitable for the check of analyses in fresh surface waters used for the production of waters intended for human consumption and non-atypical natural mineral waters.

Qualitative analysis: presence / absence.

PROGRAMME 38: YEASTS IN CLEAN WATERS

Test materials are suitable for the check of analyses in public drinking waters, non-atypical natural mineral waters and bacteriologically controlled waters as well as fresh waters, waters in health care, pharmaceutical and cosmetic establishments.



€ 145 excl. VAT - total amount for 2 tests (excluding transport costs)

27 participants in 2025 - EXPERIENCE > 5 YEARS



Need to test another method, evaluate your staff?

Order **additional test samples** (parcel in its entirety): **€ 40 excl. VAT** (excluding transport costs)

2 TESTS AVAILABLE / YEAR - REFRIGERATED PARCEL

Month	1	2	3	4	5	6	7	8	9	10	11	12
Test	26M38.1					26M38.2						
Matrix	Clean water					Clean water						

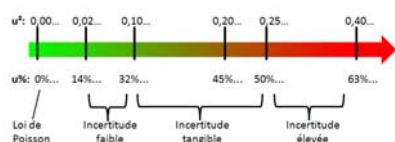


Please check the registration deadline prior to shipment: [general schedule of the tests](#).

Parameters to analyse for each test

Yeasts

SPECIAL FEATURES



For this programme, uncertainties are calculated and provided to the participants. The indicators are the repeatability uncertainty u_r^2 and the reproducibility uncertainty u_R^2 specific to each participant. The uncertainty evaluated for the whole profession is also presented.

PROGRAMME 38A: MOULD IN CLEAN WATERS

Test materials are suitable for the check of analyses in public drinking waters, non-atypical natural mineral waters and bacteriologically controlled waters as well as fresh waters, waters in health care, pharmaceutical and cosmetic establishments.



€ 198 excl. VAT - total amount for 2 tests (excluding transport costs)

34 participants in 2025 - EXPERIENCE > 5 YEARS



Need to test another method, evaluate your staff?

Order **additional test samples** (parcel in its entirety): € 50 excl. VAT (excluding transport costs)

2 TESTS AVAILABLE / YEAR - REFRIGERATED PARCEL

Month	1	2	3	4	5	6	7	8	9	10	11	12
Test	26M38A.1					26M38A.2						
Matrix	Clean water					Clean water						

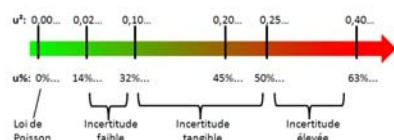


Please check the registration deadline prior to shipment: [general schedule of the tests](#).

Parameters to analyse for each test

Mould

SPECIAL FEATURES



For this programme, uncertainties are calculated and provided to the participants. The indicators are the repeatability uncertainty u_r^2 and the reproducibility uncertainty u_R^2 specific to each participant. The uncertainty evaluated for the whole profession is also presented.

PROGRAMME 39: VEGETATIVE CELLS AND SPORES OF *CLOSTRIDIUM PERFRINGENS* IN CLEAN WATERS

Test materials are suitable for the check of analyses in public drinking waters according to ISO 14189.

€ 339 excl. VAT - total amount for 2 tests (excluding transport costs)

13 participants in 2025 - EXPERIENCE: 2 YEARS

2 TESTS AVAILABLE / YEAR - REFRIGERATED PARCEL

Month	1	2	3	4	5	6	7	8	9	10	11	12
Test Matrix					26M39.1 Clean water				26M39.2 Clean water			



Please check the registration deadline prior to shipment: [general schedule of the tests](#).

Parameters to analyse for each test

Vegetative cells and spores of *Clostridium perfringens*

SPECIAL FEATURES



You will receive dehydrated materials 'Qualities' in addition to the bottles of clean water (one dehydrated material for each bottle of clean water). Resuspension of the materials have to be carried out following a protocol provided by AGLAE.

Analyses of vegetative cells and spores of *Clostridium perfringens* have to be carried out according to (NF EN) ISO 14189 standard.



Other recommended proficiency test:

↳ **Programme 30A** 'Spores of SRA and *Clostridium perfringens* in fresh and waste water'

PROGRAMME 130: BACTERIOPHAGES IN WATERS

€ 736 excl. VAT - total amount for 2 tests (excluding transport costs)

17 participants in 2025 - EXPERIENCE: 3 YEARS



Need to test another method, evaluate your staff?

Order **additional test samples** (parcel in its entirety): € 185 excl. VAT (excluding transport costs)

2 TESTS AVAILABLE / YEAR - REFRIGERATED PARCEL

Month	1	2	3	4	5	6	7	8	9	10	11	12
Test				26M130.1					26M130.2			
Matrix				Waste water					Fresh water			



Please check the registration deadline prior to shipment: [general schedule of the tests.](#)

Parameters to analyse for each test

Somatic coliphages

F-specific RNA bacteriophages