

## PROGRAMME 1D: FIELD PARAMETERS IN FRESH WATERS

*The materials are suitable for the check of analyses in public drinking waters, spring waters and non-atypical natural mineral waters.*



**240 € excl. VAT** – total amount for 2 tests (excluding transport costs)

Price unchanged for 5 years

**127 participants** in 2020 – EXPERIENCE > 10 YEARS



**Need to test another method, evaluate your staff?**

Order **additional test samples** (parcel in its entirety): **60 € excl. VAT** (excluding transport costs)

### Parameters to analyse

*(implemented in each proficiency test)*

#### 21M1D.1 - Clean water - sent in January 2021 - Refrigerated parcel

conductivity, free chlorine (or available chlorine), isocyanuric acid, pH, REDOX potential, total chlorine

#### 21M1D.2 - Clean water - sent in August 2021 - Refrigerated parcel

conductivity, free chlorine (or available chlorine), isocyanuric acid, pH, REDOX potential, total chlorine

### PARTICULARITIES

To evaluate the quality of your sampling, AGLAE conducts tests "In situ measurements and sampling in different types of water" in several regions of Metropolitan France.

→ Check the programmes 100 (conducted in French only).

In the frame of your accreditation scope, you may also be interested in the programme 1E 'Dissolved oxygen in fresh waters'.