

## 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.



**510 € excl. VAT** – total amount for 4 tests (excluding transport costs)

Price unchanged for 12 years

**227 participants** in 2021 – EXPERIENCE > 25 YEARS



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

Order **additional test samples** (parcel in its entirety): **65 € excl. VAT** (excluding transport costs)

### Parameters to analyse

(implemented in each proficiency test)

#### 22M31.1 - Clean water - sent in January 2022 - Refrigerated parcel

*Pseudomonas aeruginosa*,  
pathogenic staphylococci (coagulase positive)

#### 22M31.2 - Clean water - sent in April 2022 - Refrigerated parcel

*Pseudomonas aeruginosa*,  
pathogenic staphylococci (coagulase positive)

#### 22M31.3 - Clean water - sent in October 2022 - Refrigerated parcel

*Pseudomonas aeruginosa*,  
pathogenic staphylococci (coagulase positive)

#### 22M31.4 - Clean water - sent in December 2022 - Refrigerated parcel

*Pseudomonas aeruginosa*,  
pathogenic staphylococci (coagulase positive)

### PARTICULARITIES

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

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