

PROGRAMME 2D: FIELD PARAMETERS AND COLOUR IN WASTE WATERS



100 € excl. VAT – total amount for 2 tests (excluding transport costs)

Price unchanged for 4 years

100 participants in 2021 – EXPERIENCE 4 YEARS



Need to test another method, evaluate your staff?

Order **additional test samples** (parcel in its entirety): **25 € excl. VAT** (excluding transport costs)

Parameters to analyse

(implemented in each proficiency test)

22M2D.1 - Waste water - sent in February 2022 - Refrigerated parcel

pH, conductivity, turbidity, REDOX potential, true colour by comparison with hexachloroplatinate

22M2D.2 - Waste water - sent in October 2022 - Refrigerated parcel

pH, conductivity, turbidity, REDOX potential, true colour by comparison with hexachloroplatinate

PARTICULARITIES



True colour analysed by spectrophotometry according to method C of the NF EN ISO 7887 standard. The determination of the true colour according to the method D of the NF EN ISO 7887 standard can be carried out; a statistical treatment of data obtained with this method may be considered if the number of results reported by the participants is sufficient.

In order to evaluate the quality of your samplings, AGLAE conducts proficiency tests "Sampling using automatic samplers in treatment plant" in Metropolitan France.

→ Check the programme(s) 101 (conducted in French only)