

PROGRAMME 28A: HALOACETIC ACIDS IN FRESH WATERS

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



250 € excl. VAT – total amount for 2 tests (excluding transport costs)

Price unchanged for 3 years

18 participants in 2021 – EXPERIENCE > 10 YEARS



Need to test another method, evaluate your staff?

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

New: sum of the 5 haloacetic acids^[1]: chloroacetic acid + dichloroacetic acid + trichloroacetic acid + bromoacetic acid + dibromoacetic acid

Parameters to analyse

(implemented in each proficiency test)

22M28A.1 - Clean water - sent in March 2022 - Refrigerated parcel

bromoacetic acid, bromochloroacetic acid, bromodichloroacetic acid^[1], chloroacetic acid, dibromoacetic acid, dibromochloroacetic acid^[1], dichloroacetic acid, tribromoacetic acid^[1], trichloroacetic acid^[1], **sum of the 5 haloacetic acids^[1]: chloroacetic acid + dichloroacetic acid + trichloroacetic acid + bromoacetic acid + dibromoacetic acid**

22M28A.2 - Clean water - sent in October 2022 - Refrigerated parcel

bromoacetic acid, bromochloroacetic acid, bromodichloroacetic acid^[1], chloroacetic acid, dibromoacetic acid, dibromochloroacetic acid^[1], dichloroacetic acid, tribromoacetic acid^[1], trichloroacetic acid^[1], **sum of the 5 haloacetic acids^[1]: chloroacetic acid + dichloroacetic acid + trichloroacetic acid + bromoacetic acid + dibromoacetic acid**

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

PARTICULARITIES



You will receive a concentrated solution in addition to the bottles of clean water. The analyses have to be carried out with the reconstituted samples.