

PROGRAMME 5C: TOTAL HYDROCARBONS INDEX IN WATERS

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



250 € excl. VAT – total amount for 4 tests (excluding transport costs)

Price unchanged for 8 years

98 participants in 2021 – EXPERIENCE > 20 YEARS



Need to test another method, evaluate your staff?

Order **additional test samples** (parcel in its entirety): **35 € excl. VAT** (excluding transport costs)

Parameters to analyse

22M5C.1 - Clean water - sent in January 2022 - Refrigerated parcel

total hydrocarbons index - C10-C40 range

22M5C.2 - Waste water - sent in May 2022 - Refrigerated parcel

total hydrocarbons index - C10-C40 range

22M5C.3 - Natural water - sent in September 2022 - Refrigerated parcel

total hydrocarbons index - C10-C40 range

22M5C.4 - Waste water - sent in November 2022 - Refrigerated parcel

total hydrocarbons index - C10-C40 range

PARTICULARITIES

Total hydrocarbons index - C10-C40 range according to (NF EN) ISO 9377-2 or equivalent standard.

Total hydrocarbons index C10-C40: sum of concentrations of compounds extractable with a hydrocarbon solvent, boiling point between 36 °C and 69 °C, not adsorbed on Florisil and with retention times, using GC-FID chromatography, between those of n-decane (C10H22) and n-tetracontane (C40H82).