

## PROGRAMME 5D: VOLATILE HYDROCARBONS INDEX IN WATERS



**185 € excl. VAT** – total amount for 3 tests (excluding transport costs)

Price unchanged for 5 years

**27 participants** in 2021 – EXPERIENCE 5 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

#### 22M5D.1 - Waste water - sent in February 2022 - Refrigerated parcel

Volatile hydrocarbons index – C5-C9 range

#### 22M5D.2 - Natural water - sent in June 2022 - Refrigerated parcel

Volatile hydrocarbons index – C5-C9 range

#### 22M5D.3 - Waste water - sent in August 2022 - Refrigerated parcel

Volatile hydrocarbons index – C5-C9 range

### PARTICULARITIES

Volatile hydrocarbons index – C5-C9 range according to NF T90-124 or equivalent standard.

Volatile hydrocarbons index – C5-C9 range: sum of concentrations of compounds present in the static headspace giving a response in gas chromatography equipped with a nonpolar column and a flame ionization detector (GC/FID), in experimental conditions enabling to obtain a C5/123-TMB ratio between 0,7 and 1,3, and with retention times between those of pentane (C5H12) and 1,2,3-trimethylbenzene (C9H12).