

## PROGRAMME 64: PAHS AND PCBs IN CLEAN WATERS

The materials are suitable for the control of public drinking waters, spring waters and non-atypical natural mineral waters.



**850 € excl. VAT** – total amount for 2 tests (excluding transport costs)

Price unchanged for 6 years

**51 participants** in 2019 – EXPERIENCE 25 YEARS



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

Order **additional test samples** (parcel in its entirety): **215 € excl. VAT** (excluding transport costs)

### Parameters to analyse

*(implemented in each proficiency test)*

#### 20M64.1 - Clean water - sent in January 2020 - Refrigerated parcel

**PAHs:** 2-methylfluoranthene, 2-methylnaphtalene, acenaphtene, anthracene, benzo[a]anthracene, benzo[a]pyrene, benzo[b]fluoranthene, benzo[g,h,i]perylene, benzo[k]fluoranthene, chrysene, dibenzo[a,h]anthracene, fluoranthene, fluorene, indeno[1,2,3 - cd]pyrene, naphtalene, phenanthrene, pyrene, acenaphtylene

**PCBs:** congener 28, congener 52, congener 101, congener 118, congener 138, congener 153, congener 180

#### 20M64.2 - Clean water - sent in September 2020 - Refrigerated parcel

**PAHs:** 2-methylfluoranthene, 2-methylnaphtalene, acenaphtene, anthracene, benzo[a]anthracene, benzo[a]pyrene, benzo[b]fluoranthene, benzo[g,h,i]perylene, benzo[k]fluoranthene, chrysene, dibenzo[a,h]anthracene, fluoranthene, fluorene, indeno[1,2,3 - cd]pyrene, naphtalene, phenanthrene, pyrene, acenaphtylene

**PCBs:** congener 28, congener 52, congener 101, congener 118, congener 138, congener 153, congener 180