

## PROGRAMME 51C: PAHS IN BITUMINOUS WASTE

**245 € excl. VAT** – total amount for 1 test (excluding transport costs)

**New**  
in the catalogue

**18 participants** in 2021 – EXPERIENCE: 1 YEAR

Parameters to analyse	Bottle		Number of measurements per parameter and per bottle
	Volume	Number	
23M51C.1 – Bituminous waste - sent in June 2023			
Dry matter <b>PAHs:</b> acenaphtene, acenaphtylene, 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	around 50 g	2	2

### PARTICULARITIES

**LIMITED QUANTITY**

The number of participants for the proficiency tests in solid matrices is limited. Registrations are possible within the limits of available samples. Register quickly.

Bituminous waste sieved at 500 µm.

**Biannual periodicity:** this programme is provided one year out of two. It will be provided again in 2025.

### Recommended period to start the sample treatment (PRDT):

time interval during which the quality of test materials is optimal (in number of days)

Dry matter	D <sub>0</sub> +17
PAHs	D <sub>0</sub> +24

D<sub>0</sub>: Day the samples are sent to all the participants (for most proficiency tests, Tuesday)