

## PROGRAMME 2F: ST-COD AT LOW CONTENTS IN WASTE WATERS



**94 € excl. VAT** – total amount for 1 test (excluding transport costs)

**54 participants** in 2022 – EXPERIENCE: 1 YEAR



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

Order **additional test samples** (parcel in its entirety): **50 € excl. VAT** (excluding transport costs)

**New**  
in the catalogue

Parameters to analyse	Bottle		Number of measurements per parameter and per bottle
	Volume	Number	
23M2F.1 - Waste water - sent in June 2023 - Refrigerated parcel			
Cl <sup>-</sup> , Chemical Oxygen Demand (Sealed Tube method)	250 mL	2	2

### PARTICULARITIES

In the frame of this proficiency test, ST-COD contents will be low and between 10 mg of O<sub>2</sub>/L and 30 mg of O<sub>2</sub>/L.

Test samples may contain high chloride contents, which will nevertheless be representative of the levels found in routine wastewater.

**Recommended period to start the sample treatment (PRDT):**  
time interval during which the quality of test materials is optimal (in number of days)

Chemical Oxygen Demand (Sealed Tube method)	D <sub>0</sub> +1
Cl <sup>-</sup>	D <sub>0</sub> +10

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