

2025 EXTERNAL PRICE LIST					
Microwave Acid Digestion	ICP-OES Analysis (Price/sample)				
Price/sample	1-3 elements	4-6 elements	7-9 elements	10-12 elements	Turn-around time
R370	R420	R560	R680	R730	3-5 weeks
R470	R560	R740	R800	R920	8-12 working days

1) All prices are quoted as per sample ex vat.

3) Normal turnaround is often shorter than 3-5 weeks, but 3-5 weeks is to account for a queue and/or method development for new samples

5) Turnaround time is an estimated timeline. The sample queue, downtime on instruments or method development could result in delays.

6) We provide a detailed report on the analysis.

2025 SMEs/Commercial		
10 Point BET SA only		
Turnaround time		
Normal turnaround	R1 080	2-3 weeks
Fast track	R1 200	5-7 working days
ASAP	R1 320	2-3 working days, 6 samples max per week

Adsorption curve + tplot + total pore volume + Avg Pore size		
Turnaround time		
Normal turnaround	R1 130	2-3 weeks
Fast track	R1 370	5-7 working days
ASAP	R1 480	2-3 working days, 3 samples max per week

Adsorption + desorption curves, BET SA + BJH pore size distribution + tplot		
Turnaround time		
Normal turnaround	R1 290	2-3 weeks
Fast track	R1 470	5-7 working days
ASAP	R1 540	2-3 working days, 3 samples max per week

1) All prices are quoted as per sample ex vat.

2) ASAP turnaround is only recommended for samples that are similar to those which have been analysed previously.

The method for analysis should have already been established.

3) Turnaround time is an estimated timeline. The sample queue, downtime on instruments or method development could result in delays.

4) We provide a detailed report on the analysis.

2025		
MASTERSIZER 3000		
Turnaround		
Normal turnaround	R370	2-3 weeks
Fast track	R490	5-7 working days

- 1) All prices quoted are per sample ex vat.; 1 analysis with 3 replicates. A repeat analysis with fresh sample constitutes another analysis
- 2) Normal turnaround is often shorter than 2-3 weeks, but 2-3 weeks is to account for a queue and/or method development for new samples
- 3) Turnaround time is an estimated timeline. The sample queue, downtime on instruments or method development could result in delays.
- 4) We provide a detailed report on the analysis.