Proteomics

Label-free LC-MS/MS with LFQ (label-free quantification) is performed on site on a timsTOF Pro 2 (Bruker).

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WHAT THIS PLATFORM RUNS

SERVICE OR TECHNIQUE	WHAT IT COVERS	TYPICAL USE
Label-free LC-MS/MS with LFQ	Performed on site on a timsTOF Pro 2 (Bruker)	Protein-level measurement

WHAT IT LETS YOU DO

Measure at the protein level

Label-free LC-MS/MS with LFQ, performed on site on a timsTOF Pro 2 (Bruker).

Where this platform stops. Analysis and interpretation are run by GENXMAP's computational team. Ask for them in the same quote.

Turnaround. Standard (4–6 weeks) / Priority (2–4 weeks): business days, from GO after sample reception QC. Routine services run to 72 hours (for example genotyping once the line is validated). The date in your quote is the one that binds us.

SAMPLES, DELIVERABLES AND ORDERING

Samples. Cells, tissues and other samples. Keep them cold (4 °C short term) or snap-frozen at –80 °C, and avoid repeated freeze-thaw of lysates.

Input is confirmed by our laboratory once your project is scoped.

genxmap.com/lab/sample-submission-guidelines#proteomics

Deliverables. Result tables per sample, with the QC report of the run.

Quality-controlled primary data and platform documentation. Analysis and interpretation can be added to the same quote.

genxmap.com/lab/turnaround-times

Ordering. Request a quote with your sample type, the number of samples and the question you are asking. We reply within 2 business days.

Not sure of the input? We confirm it before you ship anything.

genxmap.com/contact

QUOTES AND ORDERING

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SAMPLES, PROTOCOLS, QC

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LABORATORY

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