

Price List - Protein Core Facility

valid from 09.02.2022

All prices listed below are for members of the Medical University of Innsbruck. External collaborators are billed at 1.5 fold (academic / non-profit org.) or 2 fold (profit org.) of our standard rates.

1	Mass Spectrometry (prices per sample)	Euro
1,1	ESI-MS analysis of intact proteins or peptides (direct infusion)	32,00
1,2	nano-LC ESI-MS: Analysis of intact proteins or peptides	48,00
1.3.a	nano-LC ESI-MS/MS: Protein ID with 60 min HPLC-gradient *	75,00
1.3.b	nano-LC ESI-MS/MS: Protein ID with 120 min HPLC-gradient *	112,50
1,4	nano-LC ESI-MS/MS: ETD fragmentation of precursors *	85,00
1.5.a	nano-LC ESI-MS/MS: Proteome analysis with 60 min HPLC-gradient **	630,00
1.5.b	nano-LC ESI-MS/MS: Proteome analysis with 120 min HPLC-gradient **	930,00
1,6	CE-ESI-MS/MS	on request
1,7	Phosphoproteomics	on request

* Includes: data analysis, QC, blank

** Includes: high pH pre-separation (8 fractions), data analysis, QC, blank

2	Sample Preparation	Euro
2,1	Desalting (ZipTip, Oasis, Stage Tip, SP3)	6,00
2,2	Phosphopeptide enrichment	35,00
2,3	Tryptic digestion of proteins (up to 5 samples) #	15,00
2,4	Centrifugal Concentrator	5,40
2,5	iTRAQ or TMT Reagents (per 100 µg peptide)	142,50
2,6	Deglycosylation of proteins	on request
2,7	Multi Affinity Removal Spin Cartridge (Serum Depletion)	38,70

for each additional sample: 3 Euro

3	N-terminale Proteinsequenzierung	Euro
3,1	Setup (includes 5 AA residues)	254,00
3,2	For each additional AA	33,00
3,3	Cystein derivatization	66,00

4	Atomic Absorption Spectrometry	Euro
4,1	Quantitative AAS analysis (per element)	8,00
4,2	Microwave Digestion	4,00

5	HPLC	Euro
5,1	Analytical HPLC: Gradient elution (50 min, without collection of fractions)	15,00
5,2	Collection of fractions (per fraction)	0,18
5,3	IEC and SEC	on request
5,4	Affinity chromatography	on request

6	Capillary Electrophoresis	Euro
6,1	Capillary Zone Electrophoresis, standard conditions (pH 2, dynamic coating)	25,00
6,2	Capillary Gel Electrophoresis	33,00

7	Amino Acid Analysis	Euro
7,1	Quantitative AA Analysis (OPA Derivat.) without Proline and Cysteine. Setup (includes one sample)	60,00
7,2	For each additional sample	20,00