

Price List - Protein Core Facility

valid from 14.04.2026

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 |
| 1.5.c | nano-LC ESI-MS/MS: Proteome analysis with 120 min HPLC-gradient of TMTpro labeled samples *** | 1860,00 |
| 1,6 | Phosphoproteomics | on request |

* Includes: data analysis, QC, blank

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

*** Includes: high pH pre-separation (16 fractions), data analysis, QC, blank

| 2 | Sample Preparation | Euro |
|-----|---|------------|
| 2,1 | Desalting (ZipTip, SP3) / C18 Spin Column | 6,00/10,50 |
| 2,2 | Phosphopeptide enrichment | 35,00 |
| 2,3 | Tryptic digestion of proteins (up to 5 samples) # | 15,00 |
| 2,4 | Centrifugal Concentrator | 7,00 |
| 2,5 | iTRAQ or TMT Reagents (per 100 µg peptide) | on request |
| 2,6 | Deglycosylation of proteins | on request |
| 2,7 | Multi Affinity Removal Spin Cartridge (Serum Depletion) | 45,20 |

for each additional sample: 3 Euro

| 3 | N-terminale Proteinsequenzierung | Euro |
|-------|--|--------|
| 3,1.a | Setup (includes 5 AA residues): 1 sample | 320,00 |
| 3,1.b | Setup (includes 5 AA residues): 3 and more samples | 300,00 |
| 3,1.c | Setup (includes 5 AA residues) using TFA Filters: 1 sample | 442,00 |
| 3,2 | For each additional AA | 35,00 |
| 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 |