

Service	Turku Campus	Academic non-profit organizations	Companies
<b>Protein identification by MS</b> (sample ready for analysis) Includes MS analysis <sup>1</sup> and a database search			
	98 € / sample	107 € / sample	
<b>Protein identification by MS</b> (for gel separated samples)* Includes in-gel digestion, MS analysis <sup>1</sup> and a database search			
	165 € / sample	174 € /sample	390 € / sample
<b>Protein identification by MS</b> (soluble sample) <sup>2</sup> Includes in-solution digestion, MS analysis and a database search			
	147 € / sample	161 € / sample	348 € / sample
<b>Protein identification by MS</b> (soluble sample in MS incompatible solution) Includes sample preparation by a FASP method, MS analysis <sup>1</sup> and a database search			
	171 € / sample	187 € / sample	408 € / sample
<b>Protein identification by MS</b> (proteins bound on magnetic beads) Includes on-beads digestion, MS analysis <sup>1</sup> and a database search			
	147 € / sample	161 € / sample	348 € / sample
<b>Other services</b>			
Protein size determination by ESI	144 € / sample	156 € / sample	349 € / sample
Protein quantification by label-free DDA or DIA methods	Pricing according to instrument time, sample preparation requirements and data analysis requirements. Please consult the facility for detailed pricing.		
Phosphoprotein analysis by MS			
Targeted protein quantification by SRM or PRM			
Large-scale proteomics projects			
User training (instruments & software) & consulting			

**Prices do not include VAT**

\* Maximum size for a gel piece per sample is 0.5 x 1 cm.

<sup>1</sup> LC/ESI-MS/MS includes up to a 1 hour of instrument analysis time and a wash between samples. There will be an extra charge if customer wants a longer method to be used.

<sup>2</sup> Samples need to be in MS compatible solution.

Please check the pricing guidelines on our website:

<https://bioscience.fi/services/pricing/>