

Price list

Proteomics and Mass Spectrometry Core Facility Malopolska Centre of Biotechnology, Jagiellonian University

Routine services:	MCB	Jagiellonian University	External	
	PLN	PLN	PLN	EUR*
Molecular weight determination by ESI-MS (with desalting step)	32	100	144	32
Protein identification from polyacrylamide gel by nanoLC-MS/MS	38	150	217	48
Identification and site-localization of post-translational modifications of purified protein	50	186	268	60
Identification of proteins after co-immunoprecipitation	93	284	410	91
Identification of proteins in complex mixtures	115	388	561	125

Detailed pricelist for experiments that go beyond the routine services:

Sample preparation	MCB	Jagiellonian University	External	
	PLN	PLN	PLN	EUR*
In-solution/in-gel trypsin digestion	20	47	67	15
FASP	48	75	108	24
SP3	30	57	82	18
Zip Tip, StageTips C18/SAX/SCX	23	48	69	15
Mass spectrometry run				
Q-Exactive (Thermo Scientific)				
Protein identification by nanoLC-MS/MS: 1 h gradient	30	139	201	45
2 h gradient	45	209	302	67
3 h gradient	52	243	352	78
4 h gradient	67	313	453	101
micrOTOF -Q II (Bruker Daltonics)				
Protein identification by nanoLC-MS/MS: 1 h gradient	18	103	150	33
2 h gradient	26	155	225	50
Molecular weight determination by ESI-MS	9	52	75	17

Prices do not include tax.

*The price may vary depending on the exchange rate

In order to estimate the total price for a specific type of a proteomics experiment, please contact with Urszula Jankowska:

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