

Mass Spectrometry Unit

Price Table 2025



Equipment	Assay	ITQB/iBET Internal Price	Equipment	Assay	ITQB/iBET Internal Price
CESI (Protein/DNA)	SDS-MW	73 €	TTOF or Zeno-TOF (Peptide/Protein)	Protein identification (isolated)	73 €
	DNA characterization	73 €		Protein identification	109 €
	Method development ¹	15 €/h		Proteome identification	151 €
Orbitrap or QTRAP (Small molecules)	Direct infusion (HRMS)	24 €		Swath-MS quantification	request a quote
	LC-MS (MRM or HRMS)	36 €		Method development ¹	18 €/h
	Relative quantification	request a quote	Sample preparation	SDS-PAGE (up to 4 samples)	43 €
	Absolute quantification	request a quote		Protein reduction	7 €
	Method development ¹	15 €/h		Protein Buffer exchange	7 €
QTOF (Peptide/Protein)	Peptide/Protein Intact Mass	73 €		Protein digestion ²	24 €
	Protein identification	109 €		Protein/Peptide cleaning	7 €
	Protein characterization	151 €		Protein/Peptide concentration	7 €
	Method development ¹	15 €/h		Protein/Peptide quantification	7 €

IVA (VAT) tax not included (prices updated in January 2025)

Notes:

Prices established for predefined gradients/methods, please request a quote for other gradients/methods/kits.

Prices may vary depending on sample complexity and do not include extra consumables and method development costs.

All requests for MS data re-analysis are charged separately, please request a quote for manual MS data analysis.

Independent use does not apply to all equipment and requires user training. Equipment occupancy time is charged per hour. Price includes maintenance and depreciation costs, does not include consumables or human resources costs. The consumables used must be supplied by the user.

¹ Special price for the development of new methods that could later be applied by UniMS for the benefit of our scientific community. Price does not include extra consumables costs

² Price established for trypsin digestion, please inquire quotation for other proteases digestion.