

Unit U2 - Custom Antibody Service (CABS)

Rates 2022

A final quotation will be prepared by the Scientific Director of the Unit on basis of the rates shown in the Table. For Further information please contact: Dr. Nuria Pascual (nuria.pascual@cid.csic.es)

Services	Description	Type of user		
		CIBER- BBN CSIC(€)	Official Centers (€)	Private entities (€)
Scientific and technical support*	Scientific and technical support and advice on immunogen design, immunoreagent and immunoassay design and development.	60	80	90
Hapten synthesis	Preparation of small molecule antigens	60	80	90
Protein bioconjugation	Protein bioconjugation, purification & MALDI characterisation	54	77	84
Polyclonal Antibody Development	Standard Protocol /rabbit	50	63	70
Monoclonal Antibody development	Hybridoma clones development (100h)	70	82	90
Antibody production from hybridoma	CellLine Bioreactor antibody production and ELISA determination of IgG content	46	62	68
Antibody purification	Protein G/Protein A/Antigen. Determination IgG content	29	41	45
Immunochemical methods development	Design of immunoassay format, Establishing assay parameters. Assay validation.	60	80	90

*Unit: hour of processing/developing

Revised and approved by

Prepared by

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