

## Unit U2 - Custom Antibody Service (CABS)

### Rates 2023

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](mailto:nuria.pascual@cid.csic.es))

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

\*Unit: hour of processing/developing

Revised and approved by

Prepared by

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Scientific Director

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