

NMR Sample Form

Biomolecular Interaction Platform

Fecha :

Identification

- Full Name :
- Workplace :
- E-mail : ▪ Phone :

Information of Samples

- Sample(s) name(s) :
- Molecular information (weight, type, structure):

- Solvent – buffer / additives / % D2O :

- Temperature (min/recommended/max) :
- Sample concentration (mM) :
- Stability (with advice for short- and long-term storage) :

- Any other relevant sample information :

Information of Experiments

Type of NMR experiments to be performed and estimated time for each experiment (details of the work to be carried out & total time requested)