



cicCartuja

DLS Sample Form

Biomolecular Interaction Platform

Fecha:

Applicant identification

- Full name :
- Workplace :
- E-mail : Phone :
- Principal investigator
full name :

Information of sample and analysis

- Sample name:
- Analysis to be performed:

Particle Size	Z Potential
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- Stability and storage conditions:
- Purity level:
- Concentration (mM or mg/ml):
- Sample refractive index (RI):
- Sample absorption:
- Solvent or mixture of solvents:
- Solvent refractive index (RI):
- Solvent absorption:
- Solvent viscosity (cP):
- Other relevant information (KD estimates, CMC detergents, reducing agents, etc.)