

DLS Sample Form

Biomolecular Interaction Platform

Fecha :

Identification

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

Information of Samples and Analysis

- Sample(s) name(s) :
- Analysis to be : Particle Z
 Performed Size Potential
- Stability and storage conditions :
- Purity level :
- Sample(s) concentration(s) :
 (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.)