

Calorimetry Sample Submission Form

Biomolecular Interaction Platform



cicCartuja

Fecha :

Identification

1. Applicant

Full Name :

Workplace :

E-mail :

Phone :

2. Principal Investigator (If different from the applicant)

Full Name :

Workplace :

E-mail :

Phone :

Information of Experiments

1. Detail the experiments to be performed

2. Indicate whether the sample or experiments to be conducted involve any potential hazard that must be considered

3. Other observations

(Print as many copies of this page as needed)

Information of Samples

1. Sample Name :
2. Origin :
3. Equipment : ITC mini ITC 1mL DSC
4. Toxicity and BS Level :
5. Stability and Storage Conditions :
5. Buffer and Solvents :
6. Concentration of the sample (μM) :
7. Purity Levels :
8. Oligomerization or Aggregation state :
9. Other relevant information (KD estimates, CMC detergents, reducing agents, etc.)

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