**Quote Form for Biomolecular Interaction Analysis Service**

*Please complete the quote form and email to [sales@BiologicsCorp.com](mailto:sales@BiologicsCorp.com)*.

**Customer Information**

|  |  |
| --- | --- |
| **Name** |  |
| **Institution** |  |
| **Address** |  |
| **Tel** |  |
| **Email** |  |

**Service Information**

|  |
| --- |
| **Desired Assays:**  Antigen and antibody fragment characterization  Protein-lipid interactions  Protein-protein/ peptide interactions  Protein-small molecule interactions  Protein-DNA/RNA interactions  Others |

**Sample Information**

**Ligand 1**

|  |
| --- |
| **Ligand Type:**  Protein  Peptide  Antibody  Others  If this ligand is an antibody, what is it?  scFv  Fab  F(ab’)2  IgG  Others |
| **Ligand Name:** |
| **Sequence Information (or Accession No.):** |
| **Do you want BiologicsCorp to produce protein/antibody samples?**  Yes  No |
| **Molecular Weight:**        **Theoretical pI:** |
| **Amount (μg):**  *(Note: ≥200μg ×2 for protein/antibody, ≥300μg ×2 for small molecule)* |
| **Concentration (mg/ml):**  *Note: a) Lyophilized sample preferred b) ≥ 0.5mg/ml for protein samples in solution with ≤ 20% glycerol* |
| **Purity:**        **Storage Buffer:**  *(Note: >90% recommended) (Note: PBS buffer recommended)* |
| **Molecular State:**  Monomer  Dimer  Other Oligomer        Aggregate  Others |
| **Other Comments:** |

**Analyte 1**

|  |
| --- |
| **Analyte Type:**  Protein  Peptide  Antibody  Nucleotide  Small Molecule  Others  If this analyte is an antibody, what is it?  scFv  Fab  F(ab’)2  IgG  Others |
| **Analyte Name:** |
| **Sequence / Structure Information (or Accession No. / CAS No.):** |
| **Do you want BiologicsCorp to produce protein/antibody samples?**  Yes  No |
| **Molecular Weight:**        **Theoretical pI/pKa:** |
| **Amount (μg):**        *(Note: ≥200μg ×2 for protein/antibody, ≥300μg ×2 for small molecule)* |
| **Concentration (mg/ml):**  *Note: a) Lyophilized sample preferred b) ≥ 0.5mg/ml for protein samples in solution with ≤ 20% glycerol* |
| **Purity:**        **Storage Buffer:**  *(Note: >90% recommended) (Note: PBS buffer recommended)* |
| **Molecular State:**  Monomer  Dimer  Other Oligomer        Aggregate  Others |
| **Other Comments:** |

**Ligand 2**

|  |
| --- |
| **Ligand Type:**  Protein  Peptide  Antibody  Others  If this ligand is an antibody, what is it?  scFv  Fab  F(ab’)2  IgG  Others |
| **Ligand Name:** |
| **Sequence Information (or Accession No.):** |
| **Do you want BiologicsCorp to produce protein/antibody samples?**  Yes  No |
| **Molecular Weight:**        **Theoretical pI:** |
| **Amount (μg):**  *(Note: ≥200μg ×2 for protein/antibody, ≥300μg ×2 for small molecule)* |
| **Concentration (mg/ml):**  *Note: a) Lyophilized sample preferred b) ≥ 0.5mg/ml for protein samples in solution with ≤ 20% glycerol* |
| **Purity:**        **Storage Buffer:**  *(Note: >90% recommended) (Note: PBS buffer recommended)* |
| **Molecular State:**  Monomer  Dimer  Other Oligomer        Aggregate  Others |
| **Other Comments:** |

**Analyte 2**

|  |
| --- |
| **Analyte Type:**  Protein  Peptide  Antibody  Nucleotide  Small Molecule  Others  If this analyte is an antibody, what is it?  scFv  Fab  F(ab’)2  IgG  Others |
| **Analyte Name:** |
| **Sequence / Structure Information (or Accession No. / CAS No.):** |
| **Do you want BiologicsCorp to produce protein/antibody samples?**  Yes  No |
| **Molecular Weight:**        **Theoretical pI/pKa:** |
| **Amount (μg):**        *(Note: ≥200μg ×2 for protein/antibody, ≥300μg ×2 for small molecule)* |
| **Concentration (mg/ml):**  *Note: a) Lyophilized sample preferred b) ≥ 0.5mg/ml for protein samples in solution with ≤ 20% glycerol* |
| **Purity:**        **Storage Buffer:**  *(Note: >90% recommended) (Note: PBS buffer recommended)* |
| **Molecular State:**  Monomer  Dimer  Other Oligomer        Aggregate  Others |
| **Other Comments:** |