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| --- | --- | --- | --- | --- | --- | --- | --- |
| **Customer Information** | | | | | | | |
| **Contact Person** | |  | | **Position** | |  | |
| **Company/Institution** | |  | | **Phone & ext.** | |  | |
| **Address** | |  | | | | | |
| **E-mail** | |  | | | | | |
| **FOPPR Screening Service** | | | | | | | |
| **Choose Service Package**:  ELISA Custom ELISA Project Consulting | | | | | | | |
| **Sample & Kits** | Antigen (standard protein): 0.1mg or 100μL at 1 mg/mL (PBS-based) | |  | | | | |
| Type | | 口Serum 口Plasma 口Blood Cells 口Other: \_\_\_\_\_\_\_\_\_\_\_\_ | | | | |
| Sample storage & storage requirements | |  | | | | |
| Please provide the Kit Cat. No. from abcam, BioLegend, GeneTex, or INB | |  | | | | |
| For custom kits and project consulting please provide relevant information | |  | | | | |
| **Data** | Have you performed this analysis before? | | 口Yes 口No | | | | |
| Can you provide the previous data? | | 口Yes 口No | | | | |
| Previously used kit and Cat. No. | | Kit：  CAT No.： | | | | |
| **Preliminary Experiments** | |  |  |  |  | | --- | --- | --- | --- | |  | **Standard** | **Standard** | **Sample** | |  | **1** | **2** | **3** | | **A** | **S1** | **S1** |  | | **B** | **S2** | **S2** |  | | **C** | **S3** | **S3** |  | | **D** | **S4** | **S4** |  | | **E** | **S5** | **S5** |  | | **F** | **S6** | **S6** |  | | **G** | **S7** | **S7** |  | | **H** | **N1** | **N1** |  |  1. Estimated Protein Concentration \_\_\_\_\_\_\_\_\_ - \_\_\_\_\_\_\_\_\_\_ ng/µL 2. **pre-experiment provides 24 tracks, The standard uses 16, leaving 8 tracks for testing.** 3. Please fill out the ELISA Plate Layout above | | | | | | |
| **Plate Order** | |  |  |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | |  | **Standard** | **Standard** | **Sample** | **Sample** | **Sample** | **Sample** | **Sample** | **Sample** | **Sample** | **Sample** | **Sample** | **Sample** | |  | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** | **10** | **11** | **12** | | **A** | **S1** | **S1** |  |  |  |  |  |  |  |  |  |  | | **B** | **S2** | **S2** |  |  |  |  |  |  |  |  |  |  | | **C** | **S3** | **S3** |  |  |  |  |  |  |  |  |  |  | | **D** | **S4** | **S4** |  |  |  |  |  |  |  |  |  |  | | **E** | **S5** | **S5** |  |  |  |  |  |  |  |  |  |  | | **F** | **S6** | **S6** |  |  |  |  |  |  |  |  |  |  | | **G** | **S7** | **S7** |  |  |  |  |  |  |  |  |  |  | | **H** | **N1** | **N1** |  |  |  |  |  |  |  |  |  |  | | | | | | | |
| **Comments** | Please provide any additional information relevant to your samples. | | | | | | |
| **Customer Signature** |  | | | | **INB Project Manager Signature** | |  |

**Final Notices:**

1. If you need the sample returned, please notify us within two months of submitting the order form. Otherwise, sample will be destroyed.
2. The estimated FOPPR service completion time is two weeks upon confirmed receipt of all necessary materials.
3. The molecular weight of the antigen (standard protein) should be larger than 10KDa.
4. Please inform the INB team if the solution of the antigen is colored, e.g., culture medium with phenol red / buffer with Chlorophyll.
5. FOPPR Antibody Selection data base is offered for conventional biomarkers instead of novel biomarkers.

Instant NanoBiosensors seeks to help researchers all over the world find the perfect antibody. By agreeing, the data (KD, kd, ka) we collect from the antibody will be anonymously added to our antibody data base to better assist future researchers with antibody selection. If not checked, we will not store any data from your antibody.

Yes, I agree to let my antibody's data to be collected and used for future use

No, I'd prefer no data be collected

Graphical user interface

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**Final Notices:**

* After completing this form, please email it to us at [BD@instantnano.com](mailto:BD@instantnano.com) and remember to download a copy for your own reference
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