

Antibody Services Questionnaire

Your Information

**Required Fields*

To identify the best immunization strategy, we need to ask you a few questions regarding your project. We use this form as a starting point for new antibody development projects, and this service is non-binding and free-of-charge.

*First Name: _____ *Last Name: _____
*Email: _____ *Phone: _____
*Company/Institute: _____

Antibody Characteristics

Describe the type of antibody you wish to generate

Polyclonal antisera: Mouse Rat Rabbit Guinea Pig Goat Chicken
Other: _____

Monoclonal antibody: Mouse Rat Other: _____

*Which technology do you want to use for immunization? DNA Protein Peptide

Downstream Applications

In which assays do you plan to use this antibody?

Flow cytometry ELISA Western Blot Immunoprecipitation Functional

IHC
 Paraffin sections Cryo sections

Other: _____

Target Information

**Required Fields*

*Name: _____ *Species: _____

***What properties apply to the antigen?**

Secreted Nuclear Cytoplasmic Transmembrane
 GPCR Ion Channel Other: _____

***Do you have the cDNA encoding the antigen?** Yes No

If yes, cloned into which vector? _____

***Has the antigen been successfully expressed in mammalian cells?** Yes No Unknown

***Do you have the antigen as a purified protein?** Yes No

If yes, which system was used to generate the antigen?

Bacterial Insect Yeast Mammalian Cell-Free

Target Sequence

Complete one of the two sections below (DNA or Protein).

Please note that the accession number must be identical in sequence and length to the variant of your antigen.

DNA FASTA Sequence:

No Sequence Available

Protein FASTA Sequence:

No Sequence Available

Target Sequence

**Required Fields*

***Should the antibody focus on a specific region of the antigen?** Yes No

If yes, please specify:

Additional Information

**Required Fields*

***Should the antibody cross-react with a closely related family member within the species?** Yes No

If yes, please identify the protein(s):

***Should the antibody cross-react with an orthologous protein in a different species?** Yes No

If yes, which species

Additional Information

**Required Fields*

Please provide any other important information regarding your antibody project:

Have you used other technologies before to generate antibodies against this target? Yes No

If yes, which technologies have you used?