

Please complete the following information and send to Customer Services via email at info@insightbio.com or fax to 0800 953 0268 (+44 20 8385 0302):.

Attn: Services Manager
Insight Biotechnology Limited
G7 Wembley Commercial Centre
East Lane
Wembley, HA9 7XX
Tel: +44 20 8385 0303

Purchase order no. _____ Quote ref. (if applicable): _____

Investigator: _____

Company/Institute: _____

Email: _____

Tel: _____

Fax: _____

Invoice Address:

Correspondence Address:

Antibody Information

Please tick the appropriate sample preparation and testing services required:

1. How do you intend to use the antibody that is produced?

2. What type of antibody do you wish us to provide?

Polyclonal Antibody (Please indicate type of animal)

Rabbit (2) Chicken (2) Mouse (5) Rat (2) Guinea Pig (2)

Sheep (1) Goat (1)

Monoclonal Antibody

Recombinant Antibody

Antigen Information

1. What is the name of the target protein?
2. What is its gene name and Genbank, Swiss-Prot, PDB and/or UniProt accession numbers, if applicable?
3. Briefly describe your antigen: molecular weight, composition, enzymatic activity, storage conditions, temperature and pH affection, purity, stability, etc. Attach separate sheet if necessary.

Antigen to be provided by Insight Biotechnology

1. Antigen type: Native protein Recombinant protein Synthetic peptide Cell line
2. Indicate the amount and purity of antigen that you can provide:
3. Indicate peptide sequence if the antigen is a synthetic peptide (starting from N-terminus)
4. Has your antigen been conjugated to a carrier protein? KLH BSA OVA MAP
5. Has your antigen been conjugated to tag? His6 HA GFP Other _____

I confirm the antigen is free of living pathogens. Signature: _____ Date: _____

Antigen to be provided by Insight Biotechnology

Antigen type: (Insight Biotechnology will prepare or synthesize as antigen on basis of customer's need and purpose. We will provide initial free consultation, such as amount, nature, purity, antigenicity, design and so on of antigen. Final antigen preparation and antibody generation will be done by following our discussion via email or by phone).

- Protein Regular Peptide Phosphorylated peptide