INNOPROT
Zitek Mintegia, Ed Bajo Rectorado, UPV
48940, Leioa - Bizkaia Spain

Phone: +34 944005355 Fax: +34 946013455
www.innoprot.com innoprot@innoprot.com

Submit by Email

Print Form

PROTEIN EXPRESSION SERVICE QUOTATION REQUEST FORM

Name:

Institution:

Shipping Address:

Phone:

E-mail:

PROTEIN INFORMATION	
Protein Name:	
Molecular Weight:	

Protein Accesion Number or Sequence:

If mutants are included in your protein sequence, please enter the protein sequence

Is your protein a monomer?: ☐ Yes ☐ No

Do you want Innoprot to synthesize and clone the gene for you? ☐ Yes ☐ No

If YES, please paste the desired DNA sequence including epitope tags here:

Do you want Innoprot to subclone your gene into our expression construct? ☐ Yes ☐ No

If supplying your own expression construct, please give a brief description of your vector:

Please indicate the preferred expression host system:

☐ Bacteria ☐ Baculovirus / Insect cells ☐ Mammalian

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PROTEIN EXPRESSION INFORMATION

Quantity of Protein Required (in mg):

Special Requirements

PROTEIN PURIFICATION INFORMATION

Is your protein: ☐ Membrane-bound ☐ Secreted ☐ A protease ☐ Other enzyme ☐ Toxic to *E.coli*

☐ Other features that may cause difficulty in purification (specify):

Innoprot will select 1 or 2 tags for your (e.g. 6xHis, GST, or MBP) to facilitate purification:

☐ OK ☐ No, I want to select on my own (specify):

Do you want Innoprot to remove the tag: ☐ Yes ☐ No

If YES, Which protease should be use to remove the tag:

☐ Doesn't matter ☐ Thrombin ☐ Enterokinase ☐ rTev ☐ Other (specify):

Is your protein insoluble? ☐ Yes ☐ No ☐ I don't know

If the expressed protein is insoluble, do you want Innoprot to attempt the refolding?: ☐ Yes ☐ No

Are there known expression, purification or refolding protocols for this protein?: ☐ Yes ☐ No

Special Requirements (buffers, handling, etc):

QUOTATION REQUEST CHECKLIST

Please make sure that the following materials and data are included with the quotation request:

☐ 1. Gene accesion number or sequence

☐ 2. If requesting gene synthesis, *desired gene sequence including epitope tags*

REMEMBER: THESE STARTING MATERIALS WILL BE REQUIRED WHEN YOU SUBMIT YOUR ORDER TO INNOPROT

1. Starting construct, *if requesting subcloning (~ 5ug of plasmid DNA)*
2. Expression construct, *if suppliying your own (~ 5ug of plasmid DNA)*
3. Known expression , purification and refolding protocols, if available
4. If requesting subcloning, *detailed map of the starting construct, including both your gene and vector*
5. If suppliying your own expression vector, *detailed map of the expression vector*

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