

Protein production request form

Name:	
University/Institute/Company:	
Billing address:	
Account number [NTU requests only]:	
Contact number:	
Email:	

Please fill in all the information

If Yes, please state preferred vector.

- □ pET28a (N-terminal 6x His tag)
- □ pGEX (N-terminal GST tag)

□ pFastBac-N9H (N-terminal 9x His tag)

□ pFastBac-NStrep (N-terminal Strep tag II)

□ pFastBac-Sec (N-terminal GP46 secretory signal + 6x His tag)

Other design requests

Target DNA sequence:

□ pET15b (N-terminal 6x His tag)

□ pNIC-GST



NTU Institute of Structural Biology

Target protein sequence:

If the target sequence codon optimized? Ves No

If Yes, please state which species it was optimized to.

Preferred purification buffer conditions? Ves No

If yes, please provide buffer components such as NaCl concentrations, pH etc.

If No, we will use the following buffer composition:

20 mM Hepes 150 mM NaCl 1 mM DTT 5% Glycerol pH 7.5