Custom Order form nanobody generation.

Important: antigens are supposed to be non-toxic to the animal and buffers should not contain any ingredient that is toxic. Everything is performed in agreement with ethical guidelines.

**Information about the antigen:**

1. Antigen name:…………………………………………………………………………..……
2. Antigen source (human, mouse, rat, *Drosophila*, *C. elegans*, bacteria, …..): …………………………
3. Antigen size: …….……..kDa; from amino acids ……….. to ………….. (in case of a protein domain)
4. Protein accession No (Swiss prot): …………………………………………………………………….
5. Toxicity to animals (if known): ………………………………………………………………………..
6. Other useful information you would like to provide: ………………………………………………………

………………………………………………………………………………………………………………………………………………………………………………..……………………………………………………………………………………………………………………………………

1. Purity of the protein (%), estimated by SDS-PAGE……………………………………………..
2. Concentration of the protein and the total amount…………………………………………………………:
3. Complete buffer in which the protein is stored: ……………………………………………………………………..

………………………………………………………………………………………………………………………………………………………..

1. Does the protein carry a tag. If so, please specify. Please do not include large tags such as GST, MBP, SUMO ……………………………….…………………………………………………………………………….

**Your details**

Name:………………………………………………………………………………………………………………

Email: ……………………………………………………………………………………………………………..

Institution: ……………………………………………………………………………………………………..

Dept.: ……………………………………………………………………………………………………………

Tel. number:………………………………………………………………………………………………….

Delivery address: ………………………………………………………………………………………….

Invoice address,if different from delivery address:…………………………………………..

………………………………………………………………………………………………………………………..

Please return this document, duly filled out, to [gulliver@gulliverbiomed.com](mailto:gulliver@gulliverbiomed.com)