Custom antibody manufacture – purification service

Customer Information

Contact		**e-mail:**	
Company			
Custom Order No.*		**Date***	

A. Starting Material Information (if custom manufactured in EXBIO, please skip to part B)

Cell Line Designation (clone) or Anti-sera designation (PAS number)	
Source of Starting Material	☐ EXBIO Praha Manufacture – please skip direct to the part B. ☐ Ship from Customer
Type of Starting Material	☐ Ascitic Fluid – amount ……..ml ☐ Cell culture supernatant – amount …….ml ☐ Polyclonal serum – amount …….ml ☐ Another (please specify): …… …….amount …….ml
Host species / type of Ig (isotype, if known)	
Immunoglobulin concentration (if known)	

* ***Gray fields are completed by EXBIO after acceptance of your purchase order.***

B. Purification Process

Do you prefer any purification method?	☐ Precipitation methods …….. ☐ Affinity chromatography : ☐ protein A or ☐ protein G ☐ Antigen-affinity chromatography ☐ Ion exchange chromatography ☐ Other method …….
Ionic conditions to avoid (e.g.: < 0.1M or > 1.0M)	
pH conditions to avoid (e.g.: < 4.5)	

C. Final Product Presentation

Storage Buffer	☐ PBS or ☐ other ……..…….
Preservative required (in concentration)	☐ Sodium azide (☐ 15mM or ☐ 0.02 % or another ……%) ☐ None, sterilized by membrane filtration
Ig concentration required (mg/ml)	
Aliquot size	☐ BULK or ☐ aliquot into …….
Storage temperature	☐ +4°C ☐ – 20°C ☐ – 80°C

D. Other notes: