

Please fill out this form as a prerequisite for planning and specifying the major steps of the respective project.

It will also be used as the basis for quotation and further discussion of project details.

All information provided including the client information at the end of this questionnaire will be treated strictly confidential. A nondisclosure agreement can be signed upon request.

1. ANTIGEN INFORMATION - HAPTEN					
Name:					
Purity [%]:					
Molecular weight [kDa]:					
Structure:					
Free active group for conjugation to a protein carrier available?					
□ No	☐ Yes	☐ If yes, please specify:			
Is a modification of the hapten required to enable conjugation?					
☐ Yes		□ No			
If yes, please specify:					

Please note: The hapten has to be provided to BioGenes as a lyophilized molecule!



In the following, please provide information about the buffer that the hapten has been stored in prior to lyophilization:

Buffer name:

Buffer composition:

Additional salts (if added):

Please provide the following information about the hapten:

Amount of hapten:

Which buffer was used?

Lyophilized from which volume?

Are other commercial antibodies (polyclonal, monoclonal) against the hapten available?

If yes, please provide more information (specification, publication, other details):



2. ANTIBODY DEVELOPMENT IN MOUSE Should cross-reactivity testing be included? ☐ Yes ☐ No ☐ I am not sure yet If yes, please indicate kind of selection: ☐ Positive ☐ Negative ☐ Cross-reactivity test for characterization only Are cross-reactants (commercially) available? ☐ Yes ☐ No Name: Purity [%]: Molecular weight [kDa]: **Cross-reactants are available in buffer** ☐ Soluble ☐ Precipitated Is further information about cross-reactants available (please provide)? 3. ANTIBODIES TO BE USED IN **Western Blot** ☐ Yes ☐ No ☐ I am not sure yet **ELISA** ☐ Yes ☐ No ☐ I am not sure yet **Immunhistochemistry** ☐ Yes ☐ No ☐ I am not sure yet



Immunofluorescence assay (IFA)	☐ Yes	□ No	☐ I am not sure yet		
Immunoassay development	☐ Yes	□ No	☐ I am not sure yet		
☐ Other, please specify:					
4. PREPARATION OF CELL CULTURE SUPERNATANT FOR TESTING					
Should preservatives be added prior to cell culture supernatant shipment?					
☐ Yes, please add the following:		□ No			
□ NaN ₃ [☐ ProClin	□ 0.2 µm filtrated	☐ Not filtrated		
☐ Other, please specify:					
5. DO YOU REQUIRE FURTHER MAB-RELATED SERVICES FROM BIOGENES?					
Modification:					
☐ Yes		□ No			
If yes, please specify:					
Production:					
☐ Yes		□ No			
Pair search (Capture/Detector):					
☐ Yes		□ No			



Immunoassay development:				
☐ Yes	□ No			
If yes, please specify type:				
Storage of cryo cultures at BioGenes:				
☐ Yes	□ No			
☐ With taking care	☐ Without taking care			
6. PLEASE PROVIDE ADDITIONAL INFORMATION ON:				
Planned timelines				
Payment planned directly or via a purchasing platform (e.g. Scientist.com)				
How did you find out about BioGenes?				
Other information not previously covered				



CLIENT INFORMATION	
Company/Institution name:	
Contact person:	
Address:	
Phone:	
Email:	
Date:	