



AGRO-BIO

The Proteomic &
Immune Response

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SPECIFICATIONS

Customer Project

We are at your disposal for any request concerning this specification form.

Name:	Address:
First name:	
Tel:	
Fax:	
E-mail:	

(Please tick the appropriate box corresponding to your choice)

I. SPECIFICATIONS OF THE SERVICE

<input type="checkbox"/> Purification	<input type="checkbox"/> Affinity	<input type="checkbox"/> Polyclonal antibody	Nature of the sample (plasma, serum ...):		
			Species:		
			Volume:	Final conditioning: <input type="checkbox"/> Standard (totality) <input type="checkbox"/> Custom*:	
			Final concentration: <input type="checkbox"/> Standard (<i>obtained after purification</i>) <input type="checkbox"/> Desired*:		
Preservation buffer: <input type="checkbox"/> PBS 1X with 0,09 % sodium azide <input type="checkbox"/> PBS 1X <input type="checkbox"/> Other :					
<input type="checkbox"/> Total antibody (purification on protein A or G)	<input type="checkbox"/> Monoclonal antibody	Nature of the sample (ascite, culture supernatants ...):			
		Species:	Isotypic:		
		Estimate of the concentration of the product to be purified:			
		Volume:	Final conditioning: <input type="checkbox"/> Standard (totality) <input type="checkbox"/> Custom*:		
Final concentration: <input type="checkbox"/> Standard (<i>obtained after purification</i>) <input type="checkbox"/> Desired*:					
Preservation buffer: <input type="checkbox"/> PBS 1X with 0,09 % sodium azide <input type="checkbox"/> PBS 1X <input type="checkbox"/> Other :					
<input type="checkbox"/> Gel filtration**	Nature of the sample:				
	Estimate of the concentration of the product to be purified:				
	Volume:	Separation wished:			
	Final concentration desired *:				
	Preservation buffer: <input type="checkbox"/> PBS 1X with 0,09 % sodium azide <input type="checkbox"/> PBS 1X <input type="checkbox"/> Other		Final conditioning: <input type="checkbox"/> Standard (totality) <input type="checkbox"/> Custom:		
<input type="checkbox"/> Other**: Specifications to be specified by customer.					

* Depending on the type of antibodies, any manipulation of the antibodies may lead to a significant loss of volume, without achieving the desired concentration. More, additional cost may be charged for this concentration.

** Depending on demand, a "development plan" can be developed in collaboration with the client.

<input type="checkbox"/> Quality control of the purified antibodies	<input type="checkbox"/> Control of activity and determination of titre by ELISA <input type="checkbox"/> Control of purity by electrophoresis 1D* <input type="checkbox"/> Control of activity by Western Blot <input type="checkbox"/> Measure of the affinity constant by Biacore <input type="checkbox"/> Other:											
<input type="checkbox"/> Marking	Quantity of antibody to be marked**: <input type="checkbox"/> Peroxydase <input type="checkbox"/> Biotine <input type="checkbox"/> FITC <input type="checkbox"/> Other:											
<input type="checkbox"/> Fragmentation	Quantity of antibody to be split up***: <input type="checkbox"/> Fragments F(ab') ₂ <input type="checkbox"/> Fragments Fab											
<input type="checkbox"/> Development of an ELISA test	<i>Primary antibody</i>	<input type="checkbox"/> Provided by Agro-Bio <input type="checkbox"/> Supplied by customer (Please fill in the following):										
		<input type="checkbox"/> Polyclonal antibody <input type="checkbox"/> Monoclonal antibody Isotypic:	<table border="1"> <tr><td colspan="2">Species:</td></tr> <tr><td colspan="2">Concentration:</td></tr> <tr><td>Volume:</td><td>Volume:</td></tr> <tr><td colspan="2">Degree of purity:</td></tr> <tr><td colspan="2">Preservation buffer:</td></tr> </table>		Species:		Concentration:		Volume:	Volume:	Degree of purity:	
Species:												
Concentration:												
Volume:	Volume:											
Degree of purity:												
Preservation buffer:												
	<i>Secondary antibody</i>	<input type="checkbox"/> Provided by Agro-Bio <input type="checkbox"/> Supplied by customer (Please fill in the following) :										
	<i>Validation of the assay</i>	Detection: <input type="checkbox"/> Peroxydase <input type="checkbox"/> Biotine <input type="checkbox"/> Other:										
<input type="checkbox"/> Other Services	<input type="checkbox"/> 1D et 2D electrophoresis (Please provide the specifications " Proteomics project ") <input type="checkbox"/> Analysis by mass spectrometry (Please provide the specifications " Proteomics project ") <input type="checkbox"/> Dosage of proteins: <input type="checkbox"/> Colorimetric dosage (Colorimetric, precipitation, resin) <input type="checkbox"/> dosage by precipitation <input type="checkbox"/> dosage on resin <input type="checkbox"/> other: <i>Product information to be determined :</i> <input type="checkbox"/> Custom Western <i>Information on the Western Blot to achieve:</i> <input type="checkbox"/> Custom ELISA <i>Information on the ELISA to achieve:</i> <input type="checkbox"/> Other:											
<input type="checkbox"/> Other	<i>Specifications to be specified by the customer:</i>											

* If the purification is performed in Agro-Bio, control is included in delivery.

** The final quantity of antibodies marked is dependent on the performance of marking. It must provide an initial amount to score higher than the final amount desired. Please contact our Technical & Sales Engineer to adjust the service based on your antibodies.

*** The final quantity of fragment is dependent on the performance of fragmentation. It must provide an initial amount to fragment over the final amount desired. Please contact our Technical & Sales Engineer to adjust the service based on your antibodies.

II. ADDITIONAL INFORMATION TO BE SUPPLIED BY THE CUSTOMER ON THE ANTIGEN – IF NECESSARY

<input type="checkbox"/> PROTEIN	Molecular weight:	Origin: <input type="checkbox"/> Animal <input type="checkbox"/> Plant <input type="checkbox"/> Other:
<input type="checkbox"/> PEPTIDE	<input type="checkbox"/> Peptide supplied by the customer <i>Peptidic sequence (if not confidential):</i>	
	<input type="checkbox"/> Peptide synthesized by AGRO-BIO Sequence to be looked for by AGRO-BIO : <input type="checkbox"/> Yes <input type="checkbox"/> No <i>Peptidic séquence:</i>	
<input type="checkbox"/> Other		
ANTIGEN		
Name of the antigen:	Degree of Purity (%):	Temperature of preservation:
Available volume:	Quantity:	Concentration:
Preservation buffer:		
Provisional date of receipt of the antigen in AGRO-BIO:		

Specific remarks:

I certify that the addressed antigens are not dangerous, containing no human or animal pathogenic organisms. If they contain virus, bacteria or fragments of them, I certify that they have been inactivated or killed.

Date:

Signature: