



# AGRO-BIO

The Proteomic &  
Immune Response

AGRO-BIO

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## SPECIFICATIONS:

### Monoclonal Antibody Project Immunization - Fusion - Cloning

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

<b>Name:</b>	<b>Address:</b>
<b>First name:</b>	
<b>Tel:</b>	
<b>Fax:</b>	
<b>E-mail:</b>	

(Please tick the appropriate box corresponding to your choice)

## I. SPECIFICATIONS OF THE SERVICE

Service		Standard Agro-Bio protocol	Additional services
<input type="checkbox"/> Immunization	Choice of animals	<input type="checkbox"/> 5 mice <input type="checkbox"/> 3 rats	<input type="checkbox"/> Other quantity : <input type="checkbox"/> Other immunization protocol (Protocol required in appendix)
	Study of the immunizing answer	ELISA Follow-up	<input type="checkbox"/> Expedition of the last collection for customer control

<input type="checkbox"/> Fusion and screening	Fusion	Fusion (12 plates 96 wells)	<input type="checkbox"/> Other:
	Primary screening (Detection of the positive hybridomas)	ELISA Screening	<input type="checkbox"/> Other:
	Secondary screening (Choosing the best hybridomas)	ELISA Screening and isotyping	<input type="checkbox"/> Expedition of 1 mL supernatant for customer control
	Choice of hybridomas to keep*	5 hybridomas (5 cryotubes of each hybridoma)	<input type="checkbox"/> Other:

<input type="checkbox"/> Cloning and screening	Choice of hybridomas to clone*	1 hybridoma (1 plate 96 wells)	<input type="checkbox"/> Other:
	Primary screening (Detection of the positive clones)	ELISA Screening	<input type="checkbox"/> Other:
	Secondary screening (Choosing the best clones*)	ELISA Screening and isotyping	<input type="checkbox"/> Expedition of 1 mL supernatant for customer control
	Choice of clones to keep*	1 clone (10 cryotubes)	<input type="checkbox"/> Other:

\*: Chosen in association with the customer

## II. ADDITIONAL INFORMATION TO BE SUPPLIED BY THE CUSTOMER ON THE ANTIGEN

<input type="checkbox"/> PROTEIN	<b>Molecular weight:</b>		<b>Origin:</b> <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>		
	<b>Antigen to be coupled or pre-coupled</b>	<input type="checkbox"/> KLH <input type="checkbox"/> Other : <input type="checkbox"/> Cystein (C-terminal) <input type="checkbox"/> N-terminal <input type="checkbox"/> Determined by Agro-Bio	
<input type="checkbox"/> DNA	<b>Vector type:</b>	<b>Promoter:</b>	<b>Expressed protein:</b> <input type="checkbox"/> Secreted <input type="checkbox"/> Membranous <input type="checkbox"/> Other:
<input type="checkbox"/> OTHER			
<b>ANTIGEN</b>			
<b>Name of the antigen:</b>		<b>Degree of Purity (%):</b>	<b>Temperature of preservation:</b>
<b>Available volume:</b>		<b>Quantity:</b>	<b>Concentration:</b>
<b>Preservation buffer:</b>			
<b>Was a homology search performed ?</b> <input type="checkbox"/> No <input type="checkbox"/> Yes, result:			
<b>Was a bibliographical search on the antigen performed ?</b> <input type="checkbox"/> Yes, result: <input type="checkbox"/> No <input type="checkbox"/> Confidential			
<b>Provisional date of receipt of the antigen in AGRO-BIO:</b>			

\* : Information to indicate for the development of an ELISA test

\*\* Quality control by mass spectrometry is achieved when the peptide is provided by Agro-Bio

\*\*\* Necessary quantity: 2 mg minimum

<b>Specific remarks:</b>

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: