

Antibody Feedback

Note: Thank you for choosing ABclonal Technology. Please fill out the following information in as much detail as possible.

1. Customer Information

Name:	Email:
Address:	

2. Order Information

Catalog No:	Name:
Order date:	Experiment date:
Antibody storage condition: -	Diluted antibody storage time:

*WB	Sample		
	Species/Tissue/Cell:		
	Loading amount:	Lysate preparation method and recipe	
	Lysate storage temperature:	Date of lysate preparation:	
	Electrophoresis & Transfer Membrane		
	PAGE gel concentration:	Type of membrane:	
	Transfer type:		
	Transfer membrane condition (time/voltage):		
	Was the efficiency of the protein transferred tested (by Ponceau S/ Coomassie Blue)?		
*IHC	Sample		
	Species/Tissue:	Sample type:	
	Fixation Condition		
	Fixative:	Temperature:	Time:
	Antigen Retrieval		
	Retrieval buffer:		
	Retrieval method:		
	Endogenous Peroxidase Blocking		

	Buffer:	Temperature:	Time:
*IF	Sample		
	Species:	Sample type:	
	Fixation		
	Fixative:	Temperature:	Time:
	Cell Membrane Permeabilizer		
	Reagent:	Temperature:	Time:

*Blocking	
Blocking buffer:	Time & temperature:
*Primary Antibody	
Dilution buffer & dilution ratio:	Incubation condition & time:
*Washing	
Washing condition:	
*Secondary Antibody	
Manufacturer:	Catalog No.:
Dilution buffer & dilution ratio:	Incubation condition & time:
Detection/Visualization System:	
*Additional Information	
<ol style="list-style-type: none"> 1. Please describe the issue you have encountered with the antibody: 2. Is the target protein expressed in your sample? Please provide some details. 3. Have you used positive, negative, or loading controls? If so, please include any images and other relevant information. 4. Have you ever tested your sample using secondary antibodies only (without primary antibodies)? If so, please include any relevant images. 5. Please describe your test results. You may also include any blots or other images available as part of this document or as a separate attachment. 	

Thank you for taking the time to complete this form. We will review your feedback and will be in touch with you shortly.