Feedback Form (ELISA KIT)

Dear Customer,

Thank you for choosing ABclonal Technology. Please fill out the form below and provide as much detail as possible in your responses. We appreciate your cooperation!

CustomerInformation			
Name		Department	
PhoneNumber		E-mail	

ProductInformation			
Catalog #		Product Name	(Hyp)
Sales Order Number	*Outside of the tube wall (WH/WX)*		
Storage Temperature	☐All 2-8℃☐All -20℃☐Split and stored according to the instruction ☐Other		
Had similar products been used before using this kit for ELISA ?☐Yes (*Brand*) ☑No			

Sample Information		
Sample Species	☐Human ☐Mouse ☐Rat ☐Other	
Sample Types	☐Cell culture supernatant☐Cell lysate *(cell type, ex: 293T...)*	
	☐Serum ☐Plasma (Anticoagulant:☐EDTA☐Heparin ☐Citrate ☐Other)	
	☐Other *(specify)*	
Protein Expression Level	Theoretical expression level of target protein	☐High ☐Medium ☐Low ☑Unknown
	The following are required for model/pathological samples and optional for normal samples	
	Modeling/Stimulation	*(ex:LPS,oxygen deprivation...etc.)*
	Change in theoretical expression level of target protein	☐Up-regulate ☐Down-regulate ☑Unknown
	Reference information to support theoretical expression level	☐Literature ☐QPCR result ☐WB result
		☐Results for the validation of other targets in the same pathway ☐Other

Sample Information	
Storage time of sample	☐Fresh ☐Within 1 week ☐Within 1 month ☐Other *(specify)*
Storage temperature of sample	☐2-8℃☑-20℃☐-80℃☐Other *(specify)*
Number of sample freeze-thaw cycles	☐Fresh ☐1 time ☐2 times ☐Other *(specify)*
Thawing condition of sample	☐Room Temperature ☐37℃☐Water bath *(specify temp)*
Was turbidity (hemolysis) observed in the sample?	☐Yes ☑No
Did you remove proteins that interfered with the reading?	☐Yes *(Method)*☑No
Sample dilution ratio	☑Stock solution ☐1:2 ☐1:4 ☐Other *(specify)*
Standard Protein Configuration	
Formulation of standard prior to use/opening	☐Freeze-dried powder ☐Deliquescence ☐Other
Did you centrifuge the standard before opening the tube?	☐Yes *(rotational speed and time)*☑No
Did you balance the reagent and buffer at room temperature?	☐Yes ☐No
Duration of light mixing when standard protein was reconstituted	☐Within 5min ☐5-10min ☐10-15min ☐Other
Number of times used after reconstitution of standard protein	☐1 time ☐2 times ☐3 times ☐Other *(specify)*
ELISA Experimental Procedure	
Were the kit components brought to room temperature before use?	☐Yes ☑No
Did you change pipette tips when you removed different reagents and samples?	☐Yes ☐No
Method and time of washing	☐Manual (washing times: ☐2 ☐3 ☐4) ☐Automated plate washer
Time to observe TMB coloration	☐10-15min ☐15-20min ☐20-25min ☐Other
Color of the micropores at the end of TMB reaction?	☐Blue ☐Colorless ☐Otherclear
Color of the micropores after adding stop solution?	☐Blue ☐Yellow ☐Colorless ☑Other clear yellow
Did you read after adding stop solution?	☐Yes ☐No (Waiting time min)
Did you read at 450nm?	☐Yes ☐No (Reading wavelengthnm)

Did you use wavelength correction?	☐Yes (Correction wavelengthnm) ☐No
Times standard test was repeated	☐1 time ☐2 times ☐Other
Times sample test was repeated	☐1 time ☐2 times ☐Other

Experimental Results and Product Feedback

1) Please briefly describe any problems you encountered, and what an ideal solution would be:

2) Please provide your experimental data and a brief description of experimental results:

i) Please provide the original data including the standard product, sample test results, comparison values, sample drawings, etc.

ii) If there are any references on the expression level of the target, please provide them in the form of an attachment.

iii) If you are having difficulties pasting the experimental data into this document, please provide it in the form of an attachment.

3) Have you used other products for similar experiments? If yes, please provide the brand name, catalog number and experimental results: