

**pab0164      Anti-Mouse IgG (H+L) antibody**

**Product specifications**

<b>Immunogen</b>	IgG(H+L)		
<b>Form</b>	Purified antibodies	<b>Raised in</b>	Rabbit
<b>Cross reactions</b>	Do not cross react with human IgG, A, M		
<b>Applications</b>	Unlabelled antibodies are often used to sensitive ELISA plates or during competition titration. They can be used in immunoprecipitation, where it is better to use unpurified antibodies (globulin fraction). Antibodies are particularly suitable for use in the most sensitive procedures (ELISA, immuno-histochemistry, immuno-cytology and western blot). Their quality is guaranteed because a very stringent purification protocol is followed where non-specific and specific purifications alternate (affinity chromatography). Antibodies undergo a routine inspection of the cross reactions between target species. If necessary, the total elimination of cross-reactions can require an adsorption by affinity chromatography against the antigen whose recognition is not desired.		
<b>Working dilutions</b>	Coating : 10 to 50 µg/ml		

**Packaging specifications**

<b>Packaging</b>	2 ml
<b>Concentration</b>	5 mg / ml
<b>Appearance</b>	Liquid
<b>Constituents</b>	PBS, 50% Glycerol
<b>Preservative</b>	None
<b>Storage instructions</b>	Short term storage : +4°C Long term storage : -20°C
<b>Recommendations</b>	Product in glycerol, do not freeze

**Product type**

Primary antibody

**Clonality**

Polyclonal Antibody

**Related product**

lab0264; lab0269 ;  
lab0270 ; lab0271 ;  
lab0272 ; lab0273 ;  
lab0274 ; opr0002 ;  
opr0008 ; opr0009

**Warning**

This is a laboratory reagent. It is not to be administered to human or animals nor be used as a drug

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