



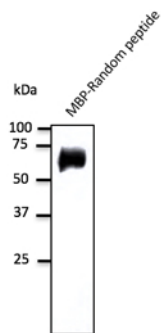
## Goat Random Polyclonal Antibody

<b>Catalogue No*:</b>	AB0099-200	<b>Price/Unit*:</b>	300.0
<b>Source:</b>	3	<b>Quantity/unit size*:</b>	600 g
<b>Description:</b>	Goat polyclonal antibody to Random recombinant protein fragment. This Random recombinant protein fragment is a random protein sequence. This antibody can be used in biochemical and cell biology experiments as a negative control.  <b>Alternative names:</b> Random goat IgG.		
<b>Immunogen:</b>	Purified random recombinant protein fragment (ALRRTARNPRSCGRRHRGRWRRCADPCTHRDRRSDDRERRPERRHQDRAARDGRAAAPDRHERW...) produced in <i>E. coli</i> .		
<b>Specificity:</b>	Recognizes the immunogen by Western blot.		
<b>Reactivity:</b>	It does not react against any human protein.		
<b>Usage:</b>	Western blot 1:500-1:2,000 Immunofluorescence ND Immunohistochemistry (paraffin) ND Immunohistochemistry (frozen) ND		

### Reactivity Chart

Sample	Western Blot	Immuno-fluorescence	Immuno-Histochemistry (IHC)
transfected cells/recombinant protein	+++	ND	ND

<b>Storage:</b>	Store at -20 C for long-term storage. Store at 2-8 C for up to one month.
<b>Special instructions:</b>	Avoid freeze/thaw cycles.
<b>References:</b>	For research use only, not for diagnostic use



Anti-Random peptide Ab at 1/1,000 dilution; 50 ng of protein per lane; rabbit polyclonal to goat IgG (HRP) at 1/10,000 dilution;