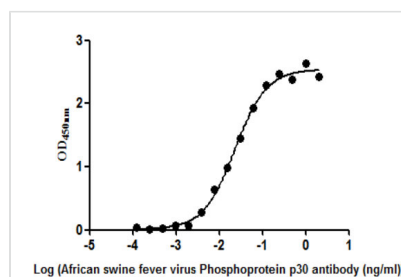




# Ba71V-126 Monoclonal Antibody

<b>Product Code</b>	CSB-MA731137A0m
<b>Storage</b>	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
<b>Uniprot No.</b>	Q65194
<b>Immunogen</b>	Recombinant Envelope protein p54 protein (54-183AA)
<b>Raised In</b>	Mouse
<b>Species Reactivity</b>	African swine fever virus
<b>Tested Applications</b>	ELISA
<b>Conjugate</b>	Non-conjugated
<b>Storage Buffer</b>	Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4
<b>Purification Method</b>	>95%, Protein G purified
<b>Isotype</b>	IgG3
<b>Clonality</b>	Monoclonal
<b>Alias</b>	Envelope protein p54, Ba71V-126, E183L
<b>Immunogen Species</b>	African swine fever virus (isolate Tick/South Africa/Pretoriuskop Pr4/1996) (ASFV)
<b>Gene Names</b>	Ba71V-126
<b>Clone No.</b>	2G6G10

## Image



The Binding Activity of African swine fever virus Envelope protein p54 (Ba71V-126). Activity: Measured by its binding ability in a functional ELISA. Immobilized African swine fever virus Envelope protein p54 (Ba71V-126) protein at 2 µg/ml can bind African swine fever virus Envelope protein p54 (Ba71V-126) Antibody, the  $EC_{50}$  is 3.640 to 5.316 ng/ml.