

Ba71V-93 Antibody Pair Kit

Ba71V-93 Antibody Pair

CATALOG # AAA278943	HOST Mouse	REACTIVITY African swine fever virus	APPLICATIONS ELISA
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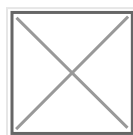
PRODUCT SYNONYMS

Ba71V-93; Monoclonal Antibody Pair Kit; Ba71V-93 Antibody Pair; Phosphoprotein p30; p30; Phosphoprotein p32; p32; CP204L; Ba71V-93 antibody pair kit

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	African swine fever virus
Clonality	Monoclonal
Clone Number	IgG1
Form/Format	Liquid
Immunogen	African swine fever virus
Applicable Applications for Ba71V-93 antibody pair kit	ELISA (Sandwich ELISA)
Storage Buffer	50% Glycerol, 0.01M PBS, PH 7.4

IMAGES



ELISA

This is a solid phase sandwich Enzyme Linked-Immuno-Sorbent Assay (Sandwich ELISA). An antibody specific for African swine fever virus Phosphoprotein p30(Ba71V-93) has been pre-coated onto the microwells. The African swine fever virus Phosphoprotein p30 (Ba71V-93) protein in samples is captured by the coated antibody after incubation. Following extensive washing, another antibody HRP conjugated specific for African swine fever virus Phosphoprotein p30 (Ba71V-93) is added to detect the captured African swine fever virus Phosphoprotein p30(Ba71V-93) protein. Followed by Tetramethyl-benzidine (TMB) reagent. Solution containing sulfuric acid is used to stop color development and the color intensity which is proportional to the quantity of bound protein is measurable at 450nm.

NCBI AND UNIPROT INFORMATION

UniProt Accession #	P34204
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/monoclonal/ba71v-93-antibody-pair-kit-clone-igg1-sandwich-elisa-elisa/278943>