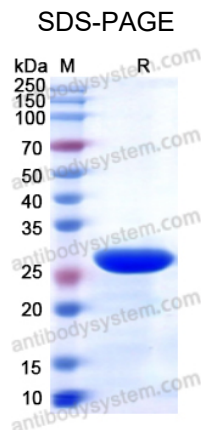


Recombinant ASFV p72/B646L Protein, N-His Tag

Catalog No.	YVV06101A YVV06101B	Quantity:	100 µg 1.0 mg
Alternate Names:	Hexon protein p72, Major capsid protein, MCP, p72, p73, B646L, Ba71V-081		
Description:	Hexon protein 72 from African swine fever virus (ASFV) plays a role in virion assembly and virus attachment to the host cell.		
UniProt ID:	P22776		
Species:	African swine fever virus (ASFV) strain Badajoz 1971 Vero-adapted (Ba71V)		
Protein Construction:	Ile423-Val641 of the capsid Hexon protein p27 with a N-terminal His tag		
Source:	<i>E. coli</i>		
Formulation:	Lyophilized from a solution in PBS pH 7.4, 0.02% NLS, 1mM EDTA, 4% Trehalose, 1% Mannitol.		
Molecular Weight:	27.10 kDa, predicted		
Purity:	> 90 % as determined by SDS-PAGE.		
Tag:	N-terminal His		
Manufacturer:	Antibody System		
Applications:	SDS-PAGE, Western Blot, ELISA, Immunogen		
Reconstitution:	Centrifuge vial prior to opening. Add sterile distilled water to a concentration of 1.0 mg/mL and gently pipette the solution up and down the sides of the vial. DO NOT VORTEX. Allow several minutes for complete reconstitution.		
Storage & Stability:	Stable for up to 1 year from date of receipt at -20°C to -80°C. After reconstitution, stable for 1 week at 2-8°C, or store working aliquots at -20°C to -80°C. Avoid repeated freeze-thaw cycles.		



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