

## ASFV p54 (ECD) protein, His Tag

## Cat. No. GTX135175-pro

<b>Applications</b>	Lateral Flow
<b>Species</b>	African swine fever virus

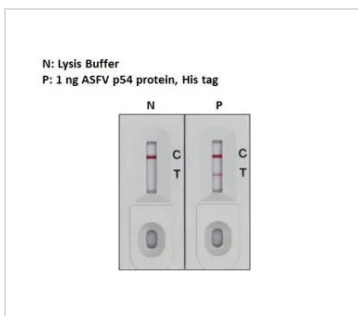
★★★★★ Review ( 1 )

Package  
100 µg

## Properties

<b>Form</b>	Liquid
<b>Buffer</b>	50mM Tris, 200mM NaCl, 20% Glycerol
<b>Preservative</b>	No preservative
<b>Storage</b>	Store as concentrated solution. Centrifuge briefly prior to opening vial. Aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles. For long-term storage after reconstitution, aliquot and store at -70°C or below. Do not vortex.
<b>Concentration</b>	0.4 mg/ml (Please refer to the vial label for the specific concentration.)
<b>Region/Sequence</b>	ASFV p54 of NP_042818.1 (54-183 a.a, extracellular domain) and His tag at the N-terminus
<b>Expression System</b>	E.coli
<b>Purity</b>	>90%
<b>Conjugation</b>	Unconjugated
<b>Note</b>	For <i>In vitro</i> laboratory use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

## DATA IMAGES



## GTX135175-pro Lateral Flow Image

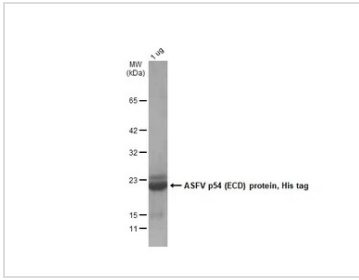
Detection of E.coli expressed, ASFV p54 (ECD) protein by lateral flow assay using the monoclonal antibody pair.

**Capture:** ASFV p54 antibody [GT1075] (GTX635691)

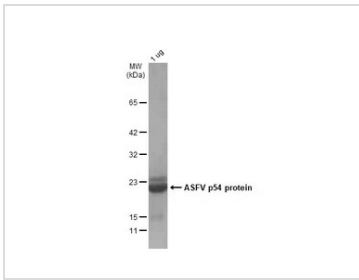
**Detection:** ASFV p54 antibody [HL1287] (GTX636701)



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**GTX135175-pro Image**

GTX135175-pro ASFV p54 (ECD) protein, His tag were analyzed using SDS-PAGE and stained with coomassie blue and captured by monochrome camera.


**GTX135175-pro Image**

GTX135175-pro ASFV p54 protein were analyzed using SDS-PAGE and stained with coomassie blue and captured by monochrome camera.



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