

bs-2311M

[Primary Antibody]

CSFV Mouse pAb



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— DATASHEET —

Host: Mouse

Isotype: IgG

Applications: ELISA (1:5000-10000)

Clonality: Polyclonal

Reactivity: (predicted: CSFV)

Target: CSFV

Purification: affinity purified by Protein A

Concentration: 1mg/ml

**Predicted
MW.:** 430 kDa

Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.

Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.

**Subcellular
Location:** Cell membrane

Background: Classical swine fever(CSF) is a kind of acute and intense contagious disease in swine, it material damages swine industry. CSF could cause swine appearing disseminated hemorrhage in systemic organ and tissue, degeneration and necrosis in small vascular and capillary endothelial cells. Classical swine fever virus (CSFV) belongs to genera Pestivirus, family Flaviviridae, it' s genome total length is 12.3Kb,including a big ORF, encoding 11 structural and nonstructural proteins.