

African Swine Fever Virus CD2 Homolog (ASFV War-068) Protein

Catalogue No.: abx600086

African Swine Fever Virus CD2 Homolog (War-068) Protein is a partial length recombinant protein from African Swine Fever Virus (ASFV) expressed in mammalian cells.

Target: African Swine Fever Virus CD2 Homolog (War-068)

Origin: Virus

Expression: Recombinant

Tested Applications: SDS-PAGE

Host: Mammalian cells

Purity: > 85% (SDS-PAGE)

Storage: Store at -20 °C for up to 6 months in liquid form, or for up to 12 months in lyophilized form. Aliquots can be stored at 4 °C for up to one week. Avoid repeated freeze/thaw cycles.

Validity: 6 months in liquid form, or 12 months in lyophilized form.

UniProt Primary AC: P22776 ([UniProt](#), [ExPASy](#))

Sequence Fragment: 17-208 AA.

Sequence: INYW VRYNDTVTLN SNINSETEGI FWNFYNNFTN TIATCGKKNN VCECSNYDKS LYNITNNCSL
TIFPNNTKIF NTTYQLVYSR NRINYINLL LPVTSPIITY NCTQSLITCE KTNGTNIHLF LNLNDTINEY
TNKSFLNYYW NSSELNNIFL ATCIINNTLN SANTTKVINC TNPLLKSYQN YFLENIHT

Buffer: Tris-based buffer, 50% glycerol.

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.