Recombinant Classical swine fever virus Poly protein, His-tagged

Cat. No. Poly-134C **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Classical swine fever virus Poly protein(I3QFM5)(347aa), fused with His Tag, was expressed in E. coli.
Species	Classical swine fever virus
Source	E.coli
ProteinLength	347aa
Molecular Mass	39.3kDa
AA Sequence	MHHHHHHCKE DYRYAISSTN EIGLLGAEGL TTTWKEYSHG LQLDDGTVKA VCTAGSFKVT ALNVVSRRYL ASLHKRALPT SVTFELLFDG TNPAIEEMDD DFGFGLCPFD TSPVIKGKYN TTLLNGSAFY LVCPIGWTGV VECTAVSPTT LRTEVVKTFR RDKPFPHRVD CVTTIVEKED LFHCKLGGNW TCVKGDPVTY KGGQVKQCRW CGFDFKEPYG LPHYPIGKCI LTNETGYRVV DSTDCNRDGV VISTEGEHEC LIGNTTVKVH ALDERLGPMP CRPKEIVSSE GPVRKTSCTF NYTKTLRNKY YEPRDNYFQQ YMLKGEYQYW FDLDVTDHHT DYFAEFV
Endotoxin	<

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	1EU/μg
Purity	>95%(SDS-PAGE & RP-HPLC)
Storage	If the sample is used within 2-4 weeks, it can be stored at low temperature at 4°C. For long-term storage, it is recommended to add carrier protein (0.1% HSA or BSA) and store at -20~ -80°C. Avoid multiple freeze-thaws.
Reconstitution	It is recommended that sterile water be added to the vial to prepare a stock solution of 0.2 ug/ul. Centrifuge the vial at 4°C before opening to recover the entire contents.

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