

Recombinant Monkeypox Virus VETFS Protein, Early transcription factor 70 kDa subunit

Cat. No. MPXV-0902 Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Monkeypox Virus VETFS Protein, Early transcription factor 70 kDa subunit full length or partial length was expressed.
Species	MPX
Source	Mammalian Cells
ProteinLength	637
Form	Liquid or lyophilized powder
Endotoxin	< 1.0 EU per µg of the protein as determined by the LAL method.
Purity	>80%
Notes	This item requires custom production and lead time is between 5-9 weeks. We can custom produce according to your specifications.
Storage	Store it at +4 °C for short term. For long term storage, store it at -20 °C~-80 °C.
Storage Buffer	PBS buffer
Protein Names	Early transcription factor 70 kDa subunit (ATP-dependent helicase VETFS) (ETF small subunit) (VETF D6 subunit)

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GENE INFORMATION

Gene Name	VETFS MPXV-M2940_FCT-101 MPXV-M3021_Delta-101 MPXV-M5320_M15_Bayelsa-094 MPXV-Singapore-101 MPXV-UK_P1-101 MPXV-UK_P2-101 MPXV-UK_P3-101 PDLMKLCO_00106
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UniProt ID	A0A650BU56
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