Recombinant Monkeypox Virus J5L Protein, IMV Protein

Cat. No. MPXV-0599 **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Monkeypox Virus J5L Protein, IMV Protein full length or partial length was expressed.
Species	VACV
Source	Mammalian Cells
ProteinLength	133
Description	late 16kDa putative membrane protein
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 ºC for short term. For long term storage, store it at -20 ºC~-80 ºC.
Storage Buffer	PBS buffer
Protein Names	IMV protein (Integral component of the virus entry/fusion complex) (Integral

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	component of virus entry/fusion complex protein) (Late 16 kDa putative membrane protein) (Late 16kDa Cop-membrane protein) (Late 16kDa putative membrane protein) (Membrane protein) (Protein J5) (VACV-DUKE-105) (VACV093)
Complete Genome	NC_006998.1

GENE INFORMATION

Gene Name	J5L VACV_BRZ_SERRO2_095 VACV_CTGV_ALEH2_097 VACV_CTGV_CG04_097 VACV_CTGV_MI233-097 VACV_CTGV_VI04_97 44/47.1_rMVA_090 47.1rMVA_089 51.1rMVA_110 IKMOJFFE_00085 List093 LIVPclone14_105 m8115L mO115L synVACV_108 VAC_DPP10_108 VAC_DPP11_108 VAC_DPP12_108 VAC_DPP13_108 VAC_DPP15_108 VAC_DPP16_108 VAC_DPP17_108 VAC_DPP19_108 VAC_DPP20_108 VAC_DPP21_108 VAC_DPP25_108 VAC_DPP9_108 VAC_IHDW1_099 VAC_TKT3_087 VAC_TKT4_087 VACAC2_108 VACCL3_108 VACli_108 VACV-DUKE-105 VACV_093 VACV_CTGV_CM01_097 VACV_IOC_B141_123 VACV_IOC_B388_123 VACV_TT12_117 Vv.00g000850
Official Symbol	J5L
Gene ID	3707553
mRNA Refseq	NC_006998.1
Protein Refseq	YP_232979.1
UniProt ID	Q49PN6

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