

Recombinant Monkeypox Virus A27L Protein, 14 kDa cell fusion Protein

Cat. No. MPXV-0067 **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Monkeypox Virus A27L Protein, 14 kDa cell fusion Protein full length or partial length was expressed.
Species	VACV
Source	Mammalian Cells
ProteinLength	110
Description	temporal expression: late
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

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Protein Names	14 kDa cell fusion protein (14 kDa protein) (A27L) (IMV surface protein) (MV surface protein) (VACV-DUKE-158) (VACV146)
Complete Genome	NC_006998.1
GENE INFORMATION	
Gene Name	A27L VACV_BRZ_SERRO2_148 VACV_CTGV_ALEH2_150 VACV_CTGV_CG04_150 VACV_CTGV_MI233-150 VACV_CTGV_VI04_150 List143 synVACV_161 VAC_DPP10_161 VAC_DPP11_161 VAC_DPP12_161 VAC_DPP13_161 VAC_DPP15_161 VAC_DPP16_161 VAC_DPP17_161 VAC_DPP19_161 VAC_DPP20_161 VAC_DPP21_161 VAC_DPP25_161 VAC_DPP9_161 VAC_IHDW1_151 VAC_TKT3_140 VAC_TKT4_140 VAC_TP3_154 VAC_TP5_154 VACAC2_161 VACCL3_161 VACli_161 VACV-DUKE-158 VACV_146 VACV_CTGV_CM01_150 VACV_IOC_B141_175 VACV_IOC_B388_175 VACV_TT10_192 VACV_TT11_192 VACV_TT12_192 VACV_TT8_192 VACV_TT9_192
Official Symbol	A27L
Gene ID	3707680
mRNA Refseq	NC_006998.1
Protein Refseq	YP_233032.1
UniProt ID	Q91UM1