

Recombinant Monkeypox Virus A29L Protein, DNA-directed RNA polymerase 35 kDa subunit

Cat. No. MPXV-0077 Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Monkeypox Virus A29L Protein, DNA-directed RNA polymerase 35 kDa subunit full length or partial length was expressed.
Species	VACV
Source	Mammalian Cells
ProteinLength	305
Description	temporal expression: early
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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 45-1 Ramsey Road, Shirley, NY 11967, USA

Protein Names	DNA-directed RNA polymerase 35 kDa subunit (EC 2.7.7.6)
Complete Genome	NC_006998.1
GENE INFORMATION	
Gene Name	A29L RPO35 44.1rMVA_138 44/47.1_rMVA_143 47.1rMVA_141 51.1rMVA_165 51.2rMVA_150 IKMOJFFE_00137 List145 LIVPclone14_159 m8195L mO195L VAC_DPP10_163 VAC_IHDW1_153 VAC_TP3_156 VAC_TP5_156 VACV_TT10_194 VACV_TT11_194 VACV_TT12_194 VACV_TT8_194 VACV_TT9_194 Vv.00g001410
Official Symbol	A29L
Gene ID	3707682
mRNA Refseq	NC_006998.1
Protein Refseq	YP_233034.1
UniProt ID	Q49PG1

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