

Recombinant Monkeypox Virus Protein, VITF-3 32 kDa subunit

Product Information

Cat#

MPXV-0879

Product Name

Recombinant Monkeypox Virus Protein, VITF-3 32 kDa subunit

Product Overview

Recombinant Monkeypox Virus Protein, VITF-3 32 kDa subunit full length or partial length was expressed.

Source

Mammalian Cells

Species

Vaccinia virus

Form

Liquid or lyophilized powder

Protein length

288

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

Recombinant Monkeypox Virus Protein, VITF-3 32 kDa subunit

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

Intermediate transcription factor 3 small subunit (VITF-3 32 kDa subunit) (VITF-3 small subunit)

Gene Name

VACV_VK01_RKI-154 A8R VACV_BRZ_SERRO2_125 VACV_CTGV_ALEH2_127
VACV_CTGV_CG04_127 VACV_CTGV_MI233-127 VACV_CTGV_VI04_127 VACV_VK02_RKI-131
VACV_VK08_RKI-147 VACV_VK12_RKI-160 synVACV_138 VAC_DPP10_138 VAC_DPP11_138
VAC_DPP12_138 VAC_DPP13_138 VAC_DPP15_138 VAC_DPP16_138 VAC_DPP17_138
VAC_DPP19_138 VAC_DPP20_138 VAC_DPP21_138 VAC_DPP25_138 VAC_DPP9_138
VAC_IHDW1_129 VAC_TP3_132 VAC_TP5_132 VACAC2_138 VACCL3_138 VACli_138 VACV-
DUKE-135 VACV_123 VACV_CTGV_CM01_127 VACV_IOC_B141_153 VACV_IOC_B388_153
VACV_TT10_161 VACV_TT11_161 VACV_TT12_161 VACV_TT8_161 VACV_TT9_161

UniProt ID

[Q1PIS2](#)