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Datasheet for ABIN7505562

MPXV A33R (AA 1-142) protein (His tag)

Overview

Quantity:	100 µg
Target:	MPXV A33R
Protein Characteristics:	AA 1-142
Origin:	Mpox Virus
Source:	Escherichia coli (E. coli)
Protein Type:	Recombinant
Purification tag / Conjugate:	His tag

Product Details

Sequence:	Met 1-Asp 142
Characteristics:	A DNA sequence encoding the Monkeypox virus A33R protein (F1DJJ9) (Met 1-Asp 142) was expressed with a N-His tag.
Purity:	> 95 % as determined by reducing SDS-PAGE.

Target Details

Target:	MPXV A33R
Background:	Abbreviation: A33R Target Synonym: A33R Background: Monkeypox Virus (MPXV), the virus that causes monkeypox infection in both humans and animals, is a double-stranded DNA virus that has had a recent global outbreak in 2022 . MPXV belongs to the Poxviridae family of viruses . It consists of several key subunits

