

Monkeypox virus, C9L-R

Made to Order

Cat: MPYF-0722-KX1531

This product is for research use only and is not intended for diagnostic use.

Monkeypox virus C9L Reverse Primer

Product Description

Target	C9L
Species	Monkeypox virus
Strain	Zaire-96-I-16
CDC/WHO Approved Sequences	
Length (nt)	20 or based on specific requirements
Form	Lyophilized
Storage	Store at 2 - 8°C

Target

Target	C9L
Full Name	Kelch-like protein
Alternative Names	MPXVgp035; C9L; Kelch-like protein; intracellular protein expressed in late infection stages; may be involved in remodelling and stabilization of the host cytoskeleton; contains a BTB/POZ domain which mediates dimerisation; similar to Vaccinia virus Copenhagen F3L; the poxviridae are enveloped unsegmented dsDNA viruses; unlike many dsDNA viruses that replicate in the host nucleus poxviruses encode their own replication machinery and therefore replicate in the cytoplasm; viral genes are expressed in a bi-phasic manner with early genes encoding non-structural proteins involved in genome replication and late genes encoding the viral structural proteins
Gene ID	928915
UniProt ID	V9NP70