

## Recombinant Monkeypox Virus L1R protein (His tag)

### Description

<b>Product name</b>	Recombinant Monkeypox Virus L1R protein (His tag)
<b>Catalog#</b>	ABT-9061
<b>Known as</b>	MPXV-L1R
<b>Expression system</b>	E.coli
<b>Tags</b>	His tag C-terminus

### Specifications

<b>SDS-PAGE</b>	18 kDa, reducing conditions
<b>Purity</b>	>95% SDS-PAGE
<b>Form</b>	Liquid

### Stability and Storage

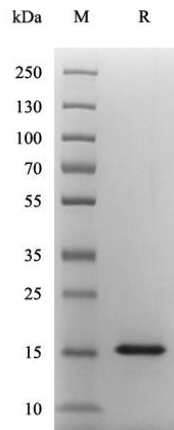
<b>Storage</b>	Store at -20 ~ -80°C, avoid repeated freeze/ thaw cycle
<b>Stability</b>	Aliquot and store at -20°C for 12 months.
<b>Constituents</b>	PBS, pH 7.4

### General information

<b>Function</b>	L1R is highly homologous to vaccinia virus protein J1R. Vaccinia virus contains a conserved J1R open reading frame that encodes a late protein of 17.8 kDa. The 18-kDa J1R protein is associated mainly with the membrane fraction of intracellular mature virus particles.
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### Images

**For research use only.**



Human Monkeypox Virus L1R (His Tag) on SDS-PAGE under reducing condition(R). The gel was visualized by Coomassie® Blue Staining. The purity of the protein is greater than 95%.

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