

Myxoma Virus (Lausanne) m030L Recombinant Protein

Made to Order

Cat: MPYF-1222-KX265

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

This product is a made-to-order Myxoma Virus (Lausanne) m030L recombinant protein. The protein is for research use only and is not approved for use in humans or in clinical diagnosis.

Product Specifications

| | |
|----------------|--------------|
| Target Protein | m030L |
| Species | Myxoma Virus |
| Strain | Lausanne |
| Protein Class | Virology |

Product Description

| | |
|--------------------|--|
| Expression Systems | Based on specific requirements |
| Protein Tag | Based on specific requirements |
| Protein Length | Full length |
| Protein Form | Soluble |
| Storage | Aliquot and store at -20°C or lower. For long term storage, we recommend to store at -70°C or lower. Avoid freeze/thaw cycles. |

Target

| | |
|-------------------|--|
| Target Protein | m030L |
| Full Name | RNA polymerase subunit |
| Alternative Names | m030L; MYXV_gp034; RNA polymerase subunit; subunit of the poxvirus RNA polymerase subunit; early, intermediate and late genes are transcribed by the viral RNA polymerase complex; 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 | 932084 |

