

Swinepox (17077-99) SPV089 Recombinant Protein

Made to Order

Cat: MPYF-1222-KX79

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

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Product Specifications

Target Protein	SPV089
Species	Swinepox
Strain	17077-99
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	SPV089
Full Name	late transcription factor VLTF-3
Alternative Names	SPV089; SWPVgp089; late transcription factor VLTF-3; initiates transcription from late gene promoters; 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	932375

