

Yaba Monkey Tumor Virus (VR587) YMTVg137R Recombinant Protein

Made to Order

Cat: MPYF-1122-KX274

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

This product is a made-to-order Yaba Monkey Tumor Virus (VR587) YMTVg137R 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	YMTVg137R
Species	Yaba Monkey Tumor Virus
Strain	VR587
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	YMTVg137R
Full Name	putative transmembrane protein
Alternative Names	YMTVg137R; putative transmembrane protein; transmembrane proteins are integral membrane proteins that span the internal and external surface of the lipid bilayer; similar to vaccinia virus strain Copenhagen C6L, deerpox virus 148 and lumpy skin disease virus 136; 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; Me

mbers of the genus Yatapoxvirus, which include Tanapox virus and Yaba monkey tumor virus, infect primates including humans

Gene ID	2943649
---------	-------------------------

UniProt ID	Q6TUN6
------------	------------------------
