

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Polyprotein P1234, Recombinant, Venezuelan Equine Encephalitis Virus, aa2028-2475, His-Tag USB-585843

Article Name	Polyprotein P1234, Recombinant, Venezuelan Equine Encephalitis Virus, aa2028-2475, His-Tag
Biozol Catalog Number	USB-585843
Supplier Catalog Number	585843
Alternative Catalog Number	USB-585843-20, USB-585843-100
Manufacturer	US Biological
Category	Molekularbiologie
Product Description	Inactive precursor of the viral replicase, which is activated by cleavages carried out by the viral protease nsP2., The early replication complex formed by the polyprotein P123 and nsP4 synthesizes the minus-strand RNAs (antigenome). Polyprotein P123...
Molecular Weight	55.7
UniProt	P36327
Purity	85% (SDS-PAGE)
Form	Supplied as a lyophilized powder from 20mM Tris-HCl, 0.5M sodium chloride, pH 8.0, 6% trehalose. Reconstitute with sterile ddH2O to a concentration of 0.1-1mg/ml.