

Epstein-Barr virus (Herpesvirus 4) EBV Glycoprotein gp350/EBV GP350 Protein Recombinant Protein | GP350 recombinant protein

Recombinant Epstein-Barr virus (Herpesvirus 4) EBV Glycoprotein gp350/EBV GP350 Protein (His Tag)

CATALOG # AAA177987	HOST HEK293 Cells
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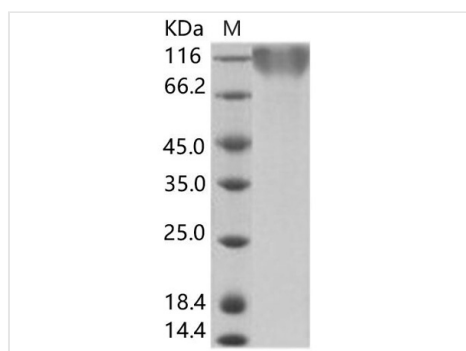
PRODUCT SYNONYMS

Epstein-Barr virus (Herpesvirus 4) EBV Glycoprotein gp350/EBV GP350 Protein; Recombinant Epstein-Barr virus (Herpesvirus 4) EBV Glycoprotein gp350/EBV GP350 Protein (His Tag); BLLF1 Protein; EBV; gp220 Protein; GP350 recombinant protein

PRODUCT SPECIFICATIONS

Host	HEK293 Cells
Purity/Purification	>95% as determined by SDS-PAGE
Form/Format	Lyophilized from sterile PBS, pH7.4. Normally 5%-8% trehalose, mannitol and 0.01% Tween80 are added as protectants before lyophilization. Please refer to the specific buffer information in the printed manual.
Sequence	Met1-Pro49 0
Species	Epstein-Barr virus (EBV)
Tag	C-His
Endotoxin	<1.0EU per ug protein as determined by the LAL method.
Preparation and Storage	Generally, lyophilized proteins are stable for up to 12 months when stored at -20 to -80 degree C. Reconstituted protein solution can be stored at 4-8 degree C for 2-7 days. Aliquots of reconstituted samples are stable at < -20 degree C for 3 months. This product is provided as lyophilized powder which is shipped with ice packs.

IMAGES



SDS-PAGE

ADDITIONAL INFORMATION

Product Categories/Family for GP350 recombinant protein	Virus related Protein
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NCBI AND UNIPROT INFORMATION

NCBI GI #	82503223
NCBI GeneID	3783713
NCBI Accession #	YP_401667.1
NCBI GenBank Nucleotide #	NC_007605.1
UniProt Accession #	P03200; P03201; Q66536; Q66537; Q777F0
Molecular Weight	Molecular Mass: 53.7 kDa
NCBI Official Full Name	envelope glycoprotein gp350
NCBI Official Symbol	BLLF1
NCBI Protein Information	envelope glycoprotein gp350
UniProt Protein Name	Envelope glycoprotein GP350
UniProt Gene Name	BLLF1
UniProt Synonym Gene Names	MA
UniProt Entry Name	GP350_EBVB9

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/blf1-recombinant-protein-hek293-cells/177987>