

Herpes Simplex Virus-2 gB Recombinant Protein | HSV-2 gB recombinant protein

Recombinant Herpes Simplex Virus-2 gB

CATALOG # AAA38013	HOST E Coli	APPLICATIONS Western Blot, ELISA
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PRODUCT SYNONYMS

Herpes Simplex Virus-2 gB; Recombinant Herpes Simplex Virus-2 gB; HSV-2 gB; Herpes Simplex Virus-2 gB Recombinant; HSV-2 gB recombinant protein

PRODUCT SPECIFICATIONS

Host	E Coli
Purity/Purification	Protein is >90% pure as determined by SDS PAGE.
Form/Format	(1 mg/mL) 10 mM Phosphate buffer pH 7.6; and 75 mM NaCl.
Sequence	MIAPYKFKAT MYYKDVTVSQ VWFGHRYSQF MGIFEDRAPV PFEEVIDKIN AKGVCIRSTAK YVRNNLETTA FHRDDHETDM ELKPANAATR TSRGWHTTDL KYNPSRVEAF HRYGTTVNCI VEEVDARSVY PYDEFVLATG DFVYMSPFYG YREGSHEHT SYAADRFKQV DGFYARDLTT KARATAPTR NLLTPKFTV AWDWVPKRPS VCTHHHHHH< /u>.
Sequence Length	1066
Applicable Applications for HSV-2 gB recombinant protein	WB (Western Blot), ELISA
Physical Appearance	Sterile Filtered clear solution.
Preparation and Storage	HSV-2 gB although stable at 4°C for 1 week, should be stored below -18°C. Please prevent freeze thaw cycles.

ADDITIONAL INFORMATION

Related Product Information for HSV-2 gB recombinant protein	The E Coli derived HSV-2 gB recombinant protein is fused to a Six histidine tag at C-terminus and has a MW of 82kDa (pI 8.35).
Product Categories/Family for HSV-2 gB recombinant protein	Viral Antigens; HERPES SIMPLEX VIRUS

NCBI AND UNIPROT INFORMATION

NCBI GI #	756511773
NCBI Official Full Name	helicase-primase subunit
UniProt Protein Name	UL52 protein
UniProt Gene Name	UL52
UniProt Entry Name	A0A0C5B3L0_HHV2

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.