

HSV-2 gB Recombinant Protein



RPPB5392

Product Information Protein Information

Product SKU:

RPPB5392

Host:

Escherichia Coli.

Protein description:

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).

Appearance:

Sterile Filtered clear solution.

Formulation:

10mM Phosphate buffer pH 7.6 and 75mM NaCl.

Purity:

Protein is >90% pure as determined by SDS PAGE.

Stability:

HSV-2 gB although stable at 4°C for 1 week, should be stored below -18°C. Please prevent freeze thaw cycles.

Amino Acid Sequence:

MIAPYKFKATMYKDVTVSQVWFGHRYSQFMGIFEDRAPVPFEEVIDKINAKGVCNST
AKYVRNNLETTAFHRDDHETDMELKPANAATRTRSRGWHTTDLKYNPSRVEAFHRYGTTVNCIVEEVDARSVYPYD
EFVLATGDFVYMSPFYGYREGSHTHTSYAADRFKQVDGFYARDLTTKARATPTRNLLTPKFTVAWDWVPKRP
SVCTHHHHHH.