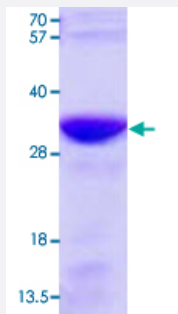


Full-Length

UNC119B (Human) Recombinant Protein

Catalog # P4909 Size 100 ug

Applications



Specification

Product Description	Human UNC119B (NP_001074002, 1 a.a. - 251 a.a.) full-length recombinant protein with His tag expressed in <i>Escherichia coli</i> .
Sequence	MGSSHHHHHHSSGLVPRGSHMSGSNPKAAAAASAAGPGGLVAGKEEKKKAGGGVLNRLKARR QAPHHAADDGVGA AVTEQELLALDTIRPEHVLRLSRVTENYLCKPEDNIYSIDFTRFKIRDLETGTV LFEIAKPCVSDQEEDEEEGGGDVDISAGRFVRYQFTPAFLRLRTVGATVEFTVGDKPVS NFRMIE RHYFREHLLKNFDFDFGFCIPSSRNTCEHIYEFQLSEDVIRLMIENPYETRSDSFYFVDNKLIMHNK ADYAYNGGQ
Host	<i>Escherichia coli</i>
Theoretical MW (kDa)	30.3
Form	Liquid
Preparation Method	<i>Escherichia coli</i> expression system
Purification	Conventional Chromatography
Concentration	0.5 mg/mL
Purity	> 90% by SDS-PAGE
Quality Control Testing	15% SDS-PAGE Stained with Coomassie Blue

Storage Buffer

In 20 mM Tris-HCl buffer, 100 mM NaCl, pH 8.0 (1 mM DTT, 10% glycerol).

Storage Instruction

Store at 2°C to 8°C for 1 week. For long term storage, aliquot and store at -20°C to -80°C.
Aliquot to avoid repeated freezing and thawing.

Applications

- SDS-PAGE

Gene Info — UNC119B

Entrez GeneID[84747](#)**Protein Accession#**[NP_001074002](#)**Gene Name**

UNC119B

Gene Alias

MGC5139

Gene Description

unc-119 homolog B (C. elegans)

Gene Ontology[Hyperlink](#)**Other Designations**

Protein unc-119 homolog B|unc-119 homolog B|unc119 homolog B

Disease

- [Cardiovascular Diseases](#)
- [Diabetes Mellitus](#)
- [Edema](#)