

Recombinant Human BET1L Protein, HIS-tagged

Cat. No. BET1L-179H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human BET1L, transcript variant 2, fused with His tag at N-terminal was expressed in E. coli.
Species	Human
Source	E.coli
Description	This gene product is one of the SNARE recognition molecules implicated in vesicular transport between secretory compartments. It is a membrane associated, isoprenylated protein that functions at the endoplasmic reticulum-Golgi transport step. This protein is highly conserved from yeast to human and can functionally complement the loss of the yeast homolog in the yeast secretory pathway.
Form	25mM Tris, pH8.0, 150mM NaCl, 10% glycerol, 1% Sarkosyl.
Molecular Mass	11 kDa
Purity	> 80% as determined by SDS-PAGE and Coomassie blue staining
Concentration	>50 ug/mL as determined by microplate BCA method

GENE INFORMATION

Gene Name	BET1L blocked early in transport 1 homolog (<i>S. cerevisiae</i>)-like [<i>Homo sapiens</i>]
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Official Symbol	BET1L
Synonyms	GS15; BET1L1; GOLIM3; HSPC197
Gene ID	51272
mRNA Refseq	NM_016526.4
Protein Refseq	NP_018047
UniProt ID	Q9NYM9

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