

Recombinant Full Length Human BET1 Protein, GST-tagged

Cat. No. BET1-1575HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human BET1 full-length ORF (AAH00899, 1 a.a. - 118 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	118 amino acids
Description	This gene encodes a golgi-associated membrane protein that participates in vesicular transport from the endoplasmic reticulum (ER) to the Golgi complex. The encoded protein functions as a soluble N-ethylmaleimide-sensitive factor attachment protein receptor and may be involved in the docking of ER-derived vesicles with the cis-Golgi membrane. Alternatively spliced transcript variants encoding different isoforms have been described but their full-length nature has not been determined. [provided by RefSeq]
Form	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.
Molecular Mass	38.72 kDa
AA Sequence	MRRAGLGEGV PPGNYGNYGY ANSGYSACEE ENERLTESLR SKVTAIKSLS IEIGHEVKTQ NKLLAEMDSQ FDSTTGFLGK TMGKLIKLSR GSQTKLLCYM MLFSLFVFFI IYWIILKR

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Storage Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.

Storage Buffer 50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

GENE INFORMATION

Gene Name [BET1 Bet1 golgi vesicular membrane trafficking protein \[Homo sapiens \(human\) \]](#)

Official Symbol [BET1](#)

Synonyms HBET1;BET1

Gene ID [10282](#)

mRNA Refseq [NM_005868](#)

Protein Refseq [NP_005859](#)

MIM [605456](#)

UniProt ID [O15155](#)

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