Recombinant Full Length Human BOD1L2 Protein, GST-tagged

Cat. No. BOD1L2-4685HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human FAM44C full-length ORF (AAH21740.1, 1 a.a. - 172 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	172 amino acids
Description	BOD1L2 (Biorientation Of Chromosomes In Cell Division 1 Like 2) is a Protein Coding gene. An important paralog of this gene is BOD1.
Molecular Mass	44.5 kDa
AA Sequence	MADGGGGGSGGAGPASTRASGGGGPINPASLPPGDPQLIAIIVGQLKSRGLFDSFR RDCKADVDTKPAYQNLSQKADNFVSTHLDKQEWNPPANDNQLHDGLRQSVVQSG RSEAGVDRISSQVVDPKLNHIFRPQIEQIIHEFLVAQKEAAVPALPPEPEGQDPPAPS QDTS
Applications	Enzyme-linked Immunoabsorbent Assay Western Blot (Recombinant protein) Antibody Production Protein Array
Notes	Best use within three months from the date of receipt of this protein.

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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	BOD1L2 biorientation of chromosomes in cell division 1 like 2 [Homo sapiens (human)]
Official Symbol	BOD1L2
Synonyms	BOD1L2; biorientation of chromosomes in cell division 1 like 2; Biorientation Of Chromosomes In Cell Division 1 Like 2; Biorientation Of Chromosomes In Cell Division Protein 1 Pseudogene; Biorientation Of Chromosomes In Cell Division 1 Pseudogene; Family With Sequence Similarity 44, Member C; FAM44C; BOD1P; Putative Biorientation Of Chromosomes In Cell Division Protein 1 Pseudogene; Putative Biorientation Of Chromosomes In Cell Division Protein 1-Like 2; Biorientation Of Chromosomes In Cell Division Protein 1-Like 2; Putative Protein FAM44C; Protein FAM44C; biorientation of chromosomes in cell division protein 1-like 2; biorientation of chromosomes in cell division 1 pseudogene; biorientation of chromosomes in cell division protein 1 pseudogene; family with sequence similarity 44, member C; putative biorientation of chromosomes in cell division protein 1 pseudogene; putative biorientation of chromosomes in cell division protein 1-like 2; putative protein FAM44C
Gene ID	284257
mRNA Refseq	NM_001257964
Protein Refseq	NP_001244893
UniProt ID	Q8IYS8

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