

Recombinant Full Length Human MAGOHB Protein, GST-tagged

Cat. No. MAGOHB-4833HF **Lot. No.** (See product label)

SPECIFICATION

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| Product Overview | Human FLJ10292 full-length ORF (NP_060518.1, 1 a.a. - 148 a.a.) recombinant protein with GST-tag at N-terminal. |
| Species | Human |
| Source | In Vitro Cell Free System |
| ProteinLength | 148 amino acids |
| Description | MAGOHB (Mago Homolog B, Exon Junction Complex Core Component) is a Protein Coding gene. Among its related pathways are mRNA Splicing - Major Pathway and Gene Expression. GO annotations related to this gene include poly(A) RNA binding. An important paralog of this gene is MAGOH. |
| Molecular Mass | 43.7 kDa |
| AA Sequence | MAVASDFYLRYVVGHKGKFGHEFLEFEFRPDGKLRVANNSNYKNDVMIRKEAYVHK SVMEELKRIIDDSEITKEDDALWPPDRVGRQELEIVIGDEHISFTTSKIGSLIDVNQSK DPEGLRVFYLVQDLKCLVFSLIGLHFKIKPI |
| Applications | Enzyme-linked Immunoabsorbent Assay Western Blot (Recombinant protein) Antibody Production Protein Array |

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| Notes | Best use within three months from the date of receipt of this protein. |
| 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

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|------------------------|---|
| Gene Name | MAGOHB mago homolog B, exon junction complex subunit [Homo sapiens (human)] |
| Official Symbol | MAGOHB |
| Synonyms | MAGOHB; mago-nashi homolog B (Drosophila); protein mago nashi homolog 2; FLJ10292; MGN2; mago-nashi homolog 2; mago; magoh; |
| Gene ID | 55110 |
| mRNA Refseq | NM_018048 |
| Protein Refseq | NP_060518 |
| MIM | 619552 |
| UniProt ID | Q96A72 |

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