

Recombinant Full Length Human MEDAG Protein, GST-tagged

Cat. No. MEDAG-1779HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human MEDAG full-length ORF (BAB70975.1, 1 a.a. - 303 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	303 amino acids
Description	Predicted to be involved in positive regulation of fat cell differentiation. Located in cytoplasm.
Form	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.
Molecular Mass	60.5 kDa
AA Sequence	MAGAAACEPVARPSLTSSISGELRSLWTCDELALLPLAQLRLQPGAFQLSGDQLVV AGPGEPAAARGGFNVFGDGLVRLDGQLYRLSSYIKRYVELTNYCDYKDYRETILSKP MLFFINVQTKKDTSKERTYAFLVNTRHPKIRRQIEQGMDMVISSVIGESYRLQFDFQE AVKNFFPPGNEVVNGENLSFAYEFKADALFDFFYWFGLSNSVVKVNGKVLNLSSTS PEKKETIKLFLEKMSEPLIRRSSFSDRKFSVTSRGSIDDVFNLCNLSPRSSLTEPLLAEL PFPSVLESEETPNQFI
Storage	Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.

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

GENE INFORMATION

Gene Name [MEDAG mesenteric estrogen dependent adipogenesis \[Homo sapiens \(human\) \]](#)

Official Symbol [MEDAG](#)

Synonyms C13ORF33; chromosome 13 open reading frame 33; uncharacterized protein C13orf33; AWMS3; FLJ14834; activated in W/Wv mouse stomach 3 homolog; hAWMS3; MGC126673; MGC126675

Gene ID [84935](#)

mRNA Refseq [NM_032849](#)

Protein Refseq [NP_116238](#)

UniProt ID [Q5VYS4](#)

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