

# Recombinant Full Length Human AAMDC Protein, GST-tagged

Cat. No. AAMDC-1847HF Lot. No. (See product label)

## SPECIFICATION

<b>Product Overview</b>	Human AAMDC full-length ORF (BAB14963.1, 1 a.a. - 122 a.a.) recombinant protein with GST-tag at N-terminal.
<b>Species</b>	Human
<b>Source</b>	In Vitro Cell Free System
<b>Protein Length</b>	122 amino acids
<b>Description</b>	Predicted to be involved in positive regulation of fat cell differentiation. Predicted to act upstream of or within negative regulation of apoptotic process and positive regulation of transcription by RNA polymerase II. Predicted to be active in cytoplasm.
<b>Form</b>	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.
<b>Molecular Mass</b>	39.7 kDa
<b>AA Sequence</b>	MTSPEIASLSWGQMKVKGSNTTYKDCKVWPGGSRDWDWRETGTEHSPGVQPADV KEVVEKGVQTLVIGRGMSEALKVPSSTVEYLKKGIDVRVLQTEQAVKEYNALVAQG VRVGGVFHSTC
<b>Storage</b>	Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.
<b>Storage Buffer</b>	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

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**GENE INFORMATION**

<b>Gene Name</b>	AAMDC adipogenesis associated Mth938 domain containing [ Homo sapiens (human) ]
<b>Official Symbol</b>	AAMDC
<b>Synonyms</b>	C11ORF67; chromosome 11 open reading frame 67; UPF0366 protein C11orf67; CK067; FLJ21035; PTD015; MGC3367
<b>Gene ID</b>	28971
<b>mRNA Refseq</b>	NM_024684
<b>Protein Refseq</b>	NP_078960
<b>UniProt ID</b>	Q9H7C9

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