

Recombinant Human BAG6 Protein (1-321 aa), His-Myc-tagged

Cat. No. BAG6-2628H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human BAG6 Protein (1-321 aa) is produced by Yeast expression system. This protein is fused with a 10xHis tag at the N-terminal and a Myc tag at the C-terminal. Protein Description: Partial.
Species	Yeast
Source	Yeast
ProteinLength	1-321 aa
Form	Tris-based buffer, 50% glycerol
Molecular Mass	38.7 kDa
AA Sequence	MEPNDSTSTAVEEPDSLEVLVKTLDSTRTFIVGAQMNVKEFKEHIAASVSIPSEKQR LIYQGRVLQDDKKLQEYNVGGKVIHLVERAPPQTHLPSGASSGTGSASATHGGGSP PGTRGPGASVHDRNANSYVMVGTFNLPDGSADVHVHINMEQAPIQSEPRVRLVMA QHMIRDIQTLLSRMECRGGPQPQHSQPPPQPPAVTPEPVALSSQTSEPVESEAPPR EPMEAEVEERAPAQNPCLTPGPAPAGPTPAPETNAPNHPSPAEYVEVLQELQRLE SRLQPFLQRYYEVLGAAATTDYNNNHEGREEDQRLINLVG
Purity	> 85% as determined by SDS-PAGE.
Notes	Repeated freezing and thawing is not recommended. Store working aliquots at 4 centigrade for up to one week.

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Storage The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20 centigrade/-80 centigrade. The shelf life of lyophilized form is 12 months at -20 centigrade/-80 centigrade.

Concentration A hardcopy of COA will be sent along with the products. Please refer to it for detailed information.

GENE INFORMATION

Gene Name BAG6 BCL2-associated athanogene 6 [Homo sapiens]

Official Symbol BAG6

Synonyms BAG6; BCL2-associated athanogene 6; D6S52E; G3; scythe; protein G3; protein Scythe; BAT3; BAG-6;

Gene ID 7917

mRNA Refseq NM_001098534

Protein Refseq NP_001092004

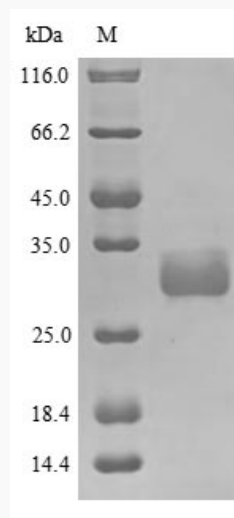
MIM 142590

UniProt ID P46379

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(Tris-Glycine gel) Discontinuous SDS-PAGE (reduced) with 5% enrichment gel and 15% separation gel.

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