

Recombinant Mouse Bag3 protein, His/SUMO-tagged

Cat. No. Bag3-34M **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Mouse Bag3(2-577aa) fused with His/SUMO tag was expressed in E. coli.
Species	Mouse
Source	E.coli
ProteinLength	2-577aa
Molecular Mass	77.7kD
AA Sequence	SAATQSPMMQMASGNGASDRDPLPPGWEIKIDPQTGWPFVVDHNSRTTTWNDPR VPPEGPKDTASSANGPSRDGS RLLPIREGHPYIPQLRPGYIIPVLHEGSENRP HAYSQPGVQRFRTAAAAATPQRSQSPLRGGMTEAAQTD KQCGQMPATATTA QPPTAHGPERSQSPAASDCSSSSSSASLPSSGRSSLGSHQLPRGYIIPVIHEQ NIT RPA AQPSFHQAQKTHYPAQQGEYQPQQPVYHKIQGDDWEPRPLRAAS PFRSPVR GASSREGSPARSGTPVHCPSPIRV HTVVDRPQPMTHREPPV TQPENKPESKPGP AGPDLPPGHIPIQVIRREADSKPVSQKSPPPAEKVEV KVSSAPI PCSPSPAPSAPV SPPKNVAAEQKAAPSPAPAEPAPKSGE AETPPKHPGVLKVEAILEKVQGLEQAVD SFEGKK TDKKYL MIEEYLTKEALLDSVDPEGRADVRQARRDGVRKVQTILEKLEQK AIDVPGQVQVYELQPSNLEAEQPL QEIMGAVVADKDKKGPENKDPQ TESQQLEAK AATPPNPSNPADSAGNLVAP

GENE INFORMATION

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Gene Name	Bag3 BCL2-associated athanogene 3 [Mus musculus]
Official Symbol	Bag3
Synonyms	BAG3; BCL2-associated athanogene 3; BAG family molecular chaperone regulator 3; BAG-3; Bcl-2-binding protein Bis; bcl-2-associated athanogene 3; Bcl-2-interacting death suppressor; Bis; mg638; AA407278;
Gene ID	29810
mRNA Refseq	NM_013863
Protein Refseq	NP_038891
MIM	
UniProt ID	Q9JLV1
Chromosome Location	7; 7 F3
Function	chaperone binding; protein binding; protein complex binding;

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