

Recombinant Human BAG4 Protein, His-tagged

Cat. No. BAG4-01H Lot. No. (See product label)

SPECIFICATION

Product Overview	Recombinant Human BAG4 Protein, His-tagged, expressed in E. coli.
Species	Human
Source	E.coli
ProteinLength	122-457 aa
Tag	His
Molecular Mass	38 kDa
AA Sequence	MELQGQSLNSYTNNGAYGPTYPPGPGANTASYSYGAYYAPGYTQTSYSTVEPSTYRS SGNSPTPVSRWIYPQQDCQTEAPPLRGQVPGYPPSQNPGMTLPHYPYGDGNRSV PQSGPTVRPQEDAWASPGAYGMGGRYWPSSAPSAPPGNLYMTESTSPWPSSG SPQSPSPPVQQPKDSSYPYSQSDQSMNRHNFPCSVHQYESSGTVNNDDSDLLD SQVQYSAEPQLYGNATSDHPNNQDQSSSLPEECVPSDESTPPSIKKIIHVLEKVQYL EQEVEEFVGGKTKDKAYWLLEMLTKELLEDSVETGGQDSVRQARKEAVCKIQAILE KLEKKGLHHHHHHHH
Purity	>90% by SDS-PAGE
Storage	Store it under sterile conditions at -20 to -80 °C. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.

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Concentration 1mg/ml by BCA

Storage Buffer Sterile from PBS, pH7.4, 10% Glycerol

GENE INFORMATION

Gene Name BAG4 BAG cochaperone 4 [Homo sapiens (human)]

Official Symbol BAG4

Synonyms BAG4; BCL2-associated athanogene 4; BAG family molecular chaperone regulator 4; silencer of death domains; SODD; bcl-2-associated athanogene 4; BAG-family molecular chaperone regulator-4; BAG-4; DKFZp586O2022

Gene ID 9530

MIM 603884

UniProt ID O95429

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