

Product Datasheet

Recombinant Human BAG2 His Protein NBP1-51025-0.1mg

Unit Size: 0.1 mg

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

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NBP1-51025-0.1mg**Recombinant Human BAG2 His Protein****Product Information**

Unit Size	0.1 mg
Concentration	1 mg/ml
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Preservative	No Preservative
Purity	>95%, by SDS-PAGE
Buffer	20 mM Tris-HCl buffer (pH 8.0), 1 mM DTT, 20% glycerol, 0.1 M NaCl
Target Molecular Weight	25.9 kDa

Product Description

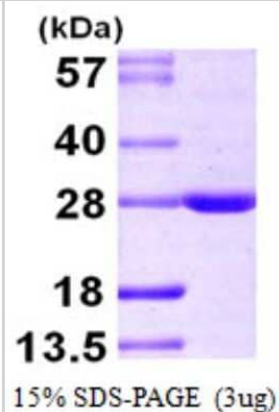
Description	A recombinant protein with a N-Terminal His-tag and corresponding to the amino acids 1-211 of Human BAG2 Source: <i>E.coli</i> Amino Acid Sequence: MGSSHHHHHH SSGLVPRGSH MAQAKINAKA NEGRFCRSSH MADRSSRLLE SLDQLELRVE ALREAATAVE QEKEILLEMI HSIQNSQDMR QISDGEREEL NLTANRLMGR TLTVEVSVET IRNPQQQESL KHATRIIDEV VNKFLDDLGN AKSHLMSLYS ACSSEVPHGP VDQKFQSI VI GCALEDQKKI KRRLETLLRN IENSDKAIKL LEHSGAGASK TLQQNAESRF N
Gene ID	9532
Gene Symbol	BAG2
Species	Human

Product Application Details

Applications	SDS-Page
Recommended Dilutions	SDS-Page

Images

SDS-Page: Recombinant Human BAG2 Protein [NBP1-51025] - 15 % SDS-PAGE (3ug)



Publications

Sophia M. Lauer, Mitchell H. Omar, Martin G. Golkowski, Heidi L. Kenerson, Kyung-Soon Lee, Bryan C. Pascual, Huat C. Lim, Katherine Forbush, F. Donelson Smith, John D. Gordan, Shao-En Ong, Raymond S. Yeung, John D. Scott Recruitment of BAG2 to DNAJ-PKAc scaffolds promotes cell survival and resistance to drug-induced apoptosis in fibrolamellar carcinoma Cell reports 2024-03-15 [PMID: 38236773]





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Products Related to NBP1-51025-0.1mg

NBP2-48541PEP	BAG2 Recombinant Protein Antigen
MAB4470	Myosin Heavy Chain Antibody (MF20) [Unconjugated]
NB100-56087	BAG2 Antibody
MAB25031	CFTR Antibody (24-1) [Unconjugated] - C-terminus

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Peptides and proteins are guaranteed for 3 months from date of receipt.

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