

Product Datasheet

Recombinant Mouse AHSA2 His Protein NBP3-18326-100ug

Unit Size: 100 ug

Store at -20C. Avoid freeze-thaw cycles.

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NBP3-18326-100ug

Recombinant Mouse AHSA2 His Protein

Product Information	
Unit Size	100 ug
Concentration	Please see the vial label for concentration. If unlisted please contact technical services.
Storage	Store at -20C. Avoid freeze-thaw cycles.
Preservative	No Preservative
Purity	>85%
Buffer	25mM Trif buffer pH7.2, 150mM NaCl, 0.1mM DTT, 50% glycerol
Target Molecular Weight	38 kDa

Product Description	
Description	A recombinant protein corresponding to mouse AHSA2. Source: <i>E. coli</i> Amino Acid Sequence: MGHHHHHHMAKWGQGDPRWIVEEREDGTNVNWHWTERDATIWSKGKLR LLVGIAMENEAGRCEISELKQVEGEASCNSRKGKLIFFYEWNIKLAWKGTVKES GAKHKGLIEIPSLSEENEINDTEVNVSKKKGDGEILKDLMRRTGTAKVREALGEY LKALKTEFTTG MILPTKAVATQELTLQRKLNENKLQASPVALGVRIPTVALHLTE LFDTTVEQLYSIFTVKELVQKFSKSPAVLEAERGGKFQMF DGNISGEYVELVTN RKIIMKWRCRNWP EEHYATVELNFVPAPGQTELQLDCKGVPVCKEENMKFCW QKQHFEEIKGLLELTAQNA
Gene ID	130872
Gene Symbol	AHSA2P
Species	Mouse
Preparation Method	This protein is affinity purified.

Product Application Details	
Applications	Western Blot, SDS-Page
Recommended Dilutions	Western Blot, SDS-Page

Images

SDS-Page: Recombinant Mouse AHSA2 His Protein [NBP3-18326] - SDS-PAGE of ~38kDa his-tagged yeast AHSA2 protein (NBP3-18326).





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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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