

Product Datasheet

Recombinant Human ASPA His Protein NBP1-99096-100ug

Unit Size: 100 ug

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

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NBP1-99096-100ug

Recombinant Human ASPA His Protein

Product Information

Unit Size	100 ug
Concentration	0.5 mg/ml
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Preservative	No Preservative
Purity	>90%, by SDS-PAGE
Buffer	20 mM Tris-HCl buffer (pH8.0), 20% glycerol, 1 mM DTT, 0.1 M NaCl, 0.1 mM PMSF
Target Molecular Weight	38.1 kDa

Product Description

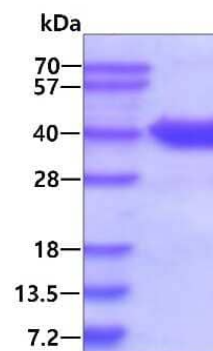
Description	A recombinant protein with a N-Terminal His-tag and corresponding to the amino acids 1-313 of Human ASPA Source: <i>E.coli</i> Amino Acid Sequence: MGSSHHHHHH SGLVPRGSH MGSMTSCHIA EEHIQKVAIF GGTHGNELTG VFLVKHWLEN GAEIQRGTGLE VKPFITNPRA VKKCTRYIDC DLNRIFDLEN LGKKMSDLP YEVRRAQEIN HLFGPKDSED SYDIIFDLHN TTSNMGCTLI LEDSRNNFLI QMFHYIKTSL APLPCYVYLI EHPSLKYATT RSIKYPVGI EVGPQPQGV L RADILDQMRK MIKHALDFIH HFNEGKEFPP CAIEVYKII E KVDYPRDENG EIAAIHPNL QDQDWKPLHP GDPMFLTLDG KTIPLGGDCT YYPVFVNEAA YYEKKEAFK TTKLTNNAKS IRCCLH
Gene ID	443
Gene Symbol	ASPA
Species	Human

Product Application Details

Applications	SDS-Page
Recommended Dilutions	SDS-Page

Images

SDS-Page: Recombinant Human ASPA His Protein [NBP1-99096] - 3ug by SDS-PAGE under reducing condition and visualized by coomassie blue stain.



Publications

Corti M, Byrne B, Gessler D et al. Case report of Adeno-Associated Virus-Mediated Gene Therapy in a Patient with Canavan Disease Using Simultaneous Dual Route of Administration and Immune Modulation Molecular Therapy - Methods & Clinical Development 2023-06-18





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Products Related to NBP1-99096-100ug

NBP2-52289-0.005mg	Recombinant Human ASPA Protein
210-TA-005	TNF-alpha [Unconjugated]
NBP1-31754	ASPA Antibody
M6000B-1	IL-6 [HRP]

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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