

Recombinant Human FARSLB protein (denatured)
ab202202

1 Image

Description

Product name	Recombinant Human FARSLB protein (denatured)		
Purity	85 % SDS-PAGE.		
Expression system	Escherichia coli		
Accession	<u>Q9NSD9</u>		
Protein length	Full length protein		
Animal free	No		
Nature	Recombinant		
Species	Human		
Sequence	MGSSHHHHHH SSGLVPRGSH MGSMPTVSVK RDLLFQALGR TYTDEEFDEL CFEFGLELDE ITSEKEIISK EQGNVKAAGA SDVVLYKIDV PANRYDLLCL EGLVRGLQVF KERIKAPVYK RVMPDGKIQK LIITEETAKI RPFAVAAVLR NIKFTKDRYD SFIELQEKLH QNICRKRALV AIGTHDLDL SGPFTYTAKR PSDIKFKPLN KTKEYTACEL MNIYKTDNHL KHYLHIIENK PLYPVIYDSN GVVLSMPPII NGDHSRITVN TRNIFIECTG TDFTKAKIVL DIVTMFSEY CENQFTVEAA EVVFPNGKSH TFPELAYRKE MVRADLINKK VGIRETPENL AKLLTRMYLK SEVIGDGNQI EIEIPPTRAD IIHACDVED AAAYGYNNI QMTLPKTYTI ANQFPLNKLT ELLRHDMAAA GFTEALTFAL CSQEDIADKL GVDISATKAV HISNPKTAEF QVARTTLLPG LLKTIAANRK MPLPLKLFEI SDVIKDSNT DVGAKNYRHL CAVYYNKNPG FEIIHGLLDR IMQLLDVPPG EDKGGYVIKA SEGPAFFPGR CAEIFARGQS VGKLGVLHPD VITKFELTMP CSSLEINVGP FL		
Predicted molecular weight	69 kDa including tags		
Amino acids	1 to 589		
Tags	His tag N-Terminus		
Additional sequence information	(NP_005678)		
Description	Recombinant Human FARSLB protein		

Specifications

Our **Abpromise guarantee** covers the use of **ab202202** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

Applications SDS-PAGE

Form Liquid

Preparation and Storage

Stability and Storage Shipped at 4°C. Store at +4°C short term (1-2 weeks). Upon delivery aliquot. Store at -20°C or -80°C. Avoid freeze / thaw cycle.

pH: 8.00

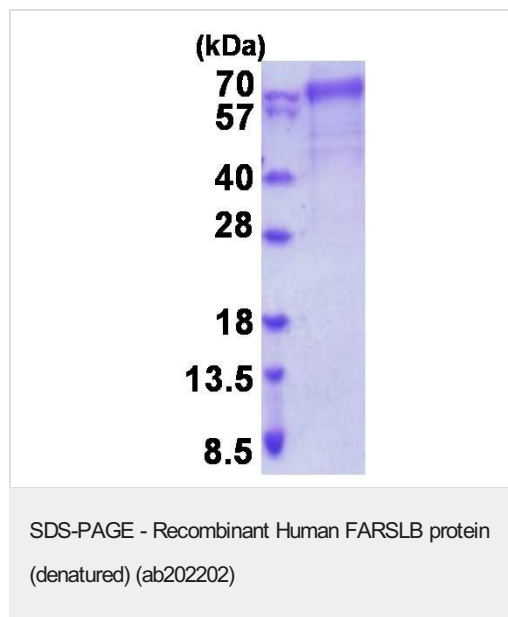
Constituents: 0.32% Tris HCl, 10% Glycerol (glycerin, glycerine)

General Info

Sequence similarities Belongs to the phenylalanyl-tRNA synthetase beta chain family. Type 2 subfamily. Contains 1 B5 domain.

Cellular localization Cytoplasm.

Images



15% SDS-PAGE analysis of ab202202 (3µg).

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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