

Recombinant Human FUBP1/FBP protein ab152933

1 Image

Description

Product name	Recombinant Human FUBP1/FBP protein
Expression system	Wheat germ
Protein length	Full length protein
Animal free	No
Nature	Recombinant
Species	Human
Sequence	MADYSTVPPPPSSGSAGGGGGGGGGGGVNDAFKDALQR ARQIAAKIGGDAG TSLNSNDYGYGGQKRPLEDGDQPDAKKVAPQNDSFGTQ LPPMHQQQRSVM TEEYKVPDGMVGFIIGRGGEQISRIQQESGCKIQIAPDSGGL PERSCMLT GTPESVQSAKRLLDQVEKGRPAPGFHHGDGPGNAVQEI MIPASKAGLVI GKGGETIKQLQERAGVKMVMIQDGPQNTGADKPLRITGDP YKVQQAKEMV LELIRDQGGFREVRNEYGSRIGGNEGIDVPIPRFAVGIVIGR NGEMIKKI QNDAGVRIQFKPDDGTTPERIAQITGPPDRCQHAAEITDLL RSVQAGNP GGPGPGGRGRGRGQGNWNMGPPGGLQEFNFIVPTGKTG LIIGKGGETIKS ISQQSGARIELQRNPPPNADPNMKLFTIRGTPQQIDYARQLI EEKIGGPV NPLGPPVPHGPHGVPGPHGPPGPPGPGTPMGYPNPAPY NPGPPGPAPHGP PAPYAPQGWGNAYPHWQQQAPPDPAKAGTDPNSAAWA AYYAHYYQQQAQP PPAAPAGAPTTTQTNGQGDQQNPAPAGQVDYTKAWEEY YKKMGQAVPAPT GAPPGGQPDYSAAWAEYYRQQAAYAQTSPQGMPQHPP APQCRFDPASIE LAL
Amino acids	1 to 653
Tags	GST tag N-Terminus

Specifications

Our **Abpromise guarantee** covers the use of **ab152933** in the following tested applications.

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

Applications	Western blot
	ELISA
Form	Liquid
Additional notes	This product was previously labelled as FUBP1.

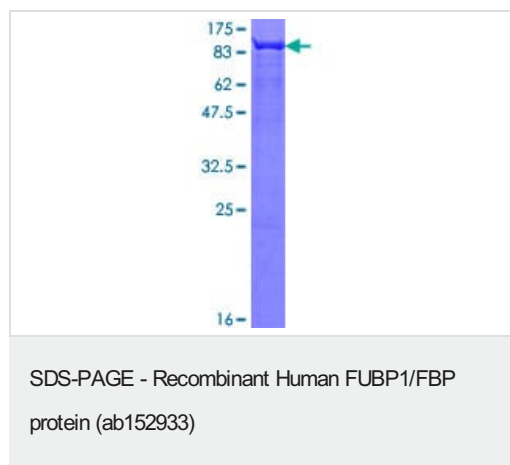
Preparation and Storage

Stability and Storage	Shipped on dry ice. Upon delivery aliquot and store at -80°C. Avoid freeze / thaw cycles.
	pH: 8.00
	Constituents: 0.31% Glutathione, 0.79% Tris HCl

General Info

Function	Regulates MYC expression by binding to a single-stranded far-upstream element (FUSE) upstream of the MYC promoter. May act both as activator and repressor of transcription.
Sequence similarities	Contains 4 KH domains.
Post-translational modifications	Ubiquitinated. This targets the protein for proteasome-mediated degradation.
Cellular localization	Nucleus.

Images



ab152933 on a 12.5% SDS-PAGE stained with Coomassie Blue.

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

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