antibodies.

Datasheet for ABIN2733351 TCEB2 Protein (Transcript Variant 2) (Myc-DYKDDDDK Tag)



1 Image

Overview

Quantity:	20 µg
Target:	TCEB2
Protein Characteristics:	Transcript Variant 2
Origin:	Human
Source:	HEK-293 Cells
Protein Type:	Recombinant
Purification tag / Conjugate:	This TCEB2 protein is labelled with Myc-DYKDDDDK Tag.
Application:	Antibody Production (AbP), Standard (STD)
Product Details	
Characteristics:	 Recombinant human TCEB2 (transcript variant 2) protein expressed in HEK293 cells. Produced with end-sequenced ORF clone
Purity:	> 80 % as determined by SDS-PAGE and Coomassie blue staining
Target Details	
Target:	TCEB2
Alternative Name:	Tceb2 (TCEB2 Products)
Background:	The elongin BC complex seems to be involved as an adapter protein in the proteasomal degradation of target proteins via different E3 ubiquitin ligase complexes, including the von
	Linnel Linder, which the stick complex (DO(//III)). Durbin diag to DO have matify it assume to link

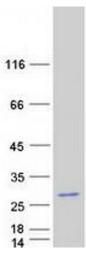
Hippel-Lindau ubiquitination complex CBC(VHL). By binding to BC-box motifs it seems to link

target recruitment subunits, like VHL and members of the SOCS box family, to Cullin/RBX1

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modules that activate E2 ubiquitination enzymes. [UniProtKB/Swiss-Prot Function]
17.7 kDa
NP_996896
SARS-CoV-2 Protein Interactome
Recombinant human proteins can be used for:
Native antigens for optimized antibody production
Positive controls in ELISA and other antibody assays
The tag is located at the C-terminal.
For Research Use only
50 μg/mL
25 mM Tris.HCl, pH 7.3, 100 mM glycine, 10 % glycerol.
-80 °C
Store at -80°C. Thaw on ice, aliquot to individual single-use tubes, and then re-freeze
immediately. Only 2-3 freeze thaw cycles are recommended.

Images



Western Blotting

Image 1. Validation with Western Blot

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