

TCEB2 Rabbit mAb
Catalog # AP78826**Specification**

TCEB2 Rabbit mAb - Product Information

Application	WB
Primary Accession	Q15370
Reactivity	Human
Host	Rabbit
Clonality	Monoclonal Antibody
Calculated MW	13133

TCEB2 Rabbit mAb - Additional Information**Gene ID** 6923**Other Names**
ELOB**Dilution**
WB~~1/500-1/1000**Format**
Liquid**TCEB2 Rabbit mAb - Protein Information****Name** ELOB ([HGNC:11619](#))**Synonyms** TCEB2**Function**

SIII, also known as elongin, is a general transcription elongation factor that increases the RNA polymerase II transcription elongation past template-encoded arresting sites. Subunit A is transcriptionally active and its transcription activity is strongly enhanced by binding to the dimeric complex of the SIII regulatory subunits B and C (elongin BC complex) (PubMed:7638163). In embryonic stem cells, the elongin BC complex is recruited by EPOP to Polycomb group (PcG) target genes in order generate genomic region that display both active and repressive chromatin properties, an important feature of pluripotent stem cells (By similarity).

Cellular Location
Nucleus.**TCEB2 Rabbit mAb - Protocols**

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

TCEB2 Rabbit mAb - Images

