



Anti-TCEB1 (aa 1-100) polyclonal antibody (DPATB-H82182)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Mouse Anti-TCEB1 Polyclonal Antibody
Target	TCEB1
Immunogen	Recombinant fusion protein: MSQDFVTLVS KDDKEYEISR SAAMISPTLK AMIEGPFRES KGRIELKQFD SHILEKAVEY LNYNLKYSKV SEDDDDEIPEF EIPTMSLEL LLAADYLSI, corresponding to amino acids 1-100 of Saccharomyces cerevisiae TCEB1 (Elongin C) MSQDFVTLVSKDDKEYEISRSAAMISPTLKAMIEGP
Isotype	IgG
Source/Host	Mouse
Species Reactivity	Saccharomyces cerevisiae
Purification	Whole antiserum
Conjugate	Unconjugated
Applications	WB
Cellular Localization	Nucleus.
Format	Liquid
Size	100 µl
Buffer	50% Glycerol, Whole serum
Preservative	None

Storage

Store at-20°C. Stable for 12 months at-20°C

BACKGROUND

Introduction	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
Keywords	Elo C,EI°C,ELOC_HUMAN,Elongin 15 kDa subunit,Elongin C,Elongin-C,ElonginC,RNA polymerase II transcription factor SIII subunit C,SIII,SIII p15,TCEB 1,tceb1,Transcription elongation factor B (SIII) polypeptide 1,Transcription elongation factor B polypeptide

GENE INFORMATION

Entrez Gene ID	6921
UniProt ID	Q15369
