

Elongin A3 Monoclonal Antibody

transcription elongation past template-encoded arresting sites. Subunit A3 is transcriptionally active but its transcription activity is not enhanced by binding to the dimeric complex of the SIII regulatory subunits B and C (elongin BC complex).,similarity:Contains 1 TFIIS N-terminal domain.,subunit:Heterotrimer o an A (A1, A2 or A3), B and C subunit.,tissue specificity:Widely expressed., The SIII (or elongin) transcription elongation factor complex stimulates the rate transcription elongation by RNA polymerase II by suppressing the transient		
Reactivity Human;Rat;Mouse; Applications WB	Catalog No	YP-mAb-00387
Applications WB Gene Name TCEB3C Protein Name RNA polymerase II transcription factor SIII subunit A3 Immunogen The antiserum was produced against synthesized peptide derived from human ELOA3. AA range:381-430 Specificity Elongin A3 Monoclonal Antibody detects endogenous levels of Elongin A3 protein. Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Monoclonal, Mouse, IgG Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-1:2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms TCEB3C; TCEB3L2; RNA polymerase II transcription factor SIII subunit A3; Elongin-A3; EloA3; Transcription elongation factor B polypeptide 3C Observed Band 60kD Cell Pathway integral component of membrane,elongin complex, Tissue Specificity Function domain:The elongin BC complex binding domain is also known as BC-box with the consensus [APST1-L-x(3)-C-x(3)-[ALIV], function:SIII, also known as elongin is a general transcription elongation factor that increases the RNA polymerase I transcription elongation factor that increases the RNA polymerase I transcription elongation factor that increases the RNA polymerase I transcription elongation past template-encoded arresting sites. Subunit A3 is transcription elongation past template-encoded arresting sites. Subunit A3 is transcription elongation past template-encoded arresting sites. Subunit A3 is transcription elongation past template-encoded arresting sites. Subunit A3 is transcription elongation past template-encoded arresting sites. Subunit A3 is transcription elongation past template-encoded arresting sites. Subunit A3 is transcription elongation by RNAb adolumentse II by suppression the transcription elongation by RNAb adolumentse II by suppression the transcription elongation by RNAb adolumentse II by suppression the transcription elongation by RNAb adolumentse II by suppression the transcription elongation by RNAb adolumentse	Isotype	IgG
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a heterotrimer, composed of the transcriptionally active subunit A, A2 or A3 (or	Background	pausing of the polymerase at many sites along the DNA template. This complex is



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This gene encodes subunit A3. A3 and A are ubiquitously expressed, whereas A2 is specifically expressed in the testis. [provided by RefSeq, Mar 2010],

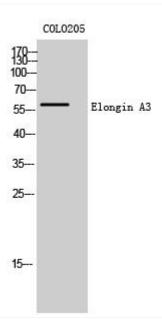
matters needing attention

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



Western Blot analysis of various cells using Elongin A3 Monoclonal Antibody