



# Recombinant *Saccharomyces cerevisiae* RNA polymerase II transcription factor B subunit 4 (TFB4)

<b>Product Code</b>	CSB-BP609111SVG
<b>Abbreviation</b>	TFB4
<b>Storage</b>	The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C.
<b>Uniprot No.</b>	Q12004
<b>Product Type</b>	Recombinant Protein
<b>Immunogen Species</b>	<i>Saccharomyces cerevisiae</i> (strain ATCC 204508 / S288c) (Baker's yeast)
<b>Purity</b>	>85% (SDS-PAGE)
<b>Sequence</b>	MDAISDPTFK HARSRKQVTE ESPSLLVII EIAPKLWTF DEEGNEKGS IKVLEALIVF LNAHLAFNSA NKVAVIAAYS QGIKLYPES TSALKASESE NKTRSDLKII NSDMYRRFRN VDETLVEEII KLFELEKKQI EQNSQRSTLA GAMSAGLTYV NRISKESVTT SLKSRLVLT CGSGSSKDEI FQYIPIMNCI FSATKMKCPI DVVKIGGSKE STFLQQTDA TNGVYLHVES TEGLIQYLAT AMFIDPSLRP IIVKPNHGSV DFRTSCYLTG RVVAVGFICS VCLCVLSIIP PGNKCPACDS QFDEHVIKLRKRPVVPRLK AKKKVTKP
<b>Source</b>	Baculovirus
<b>Target Names</b>	TFB4
<b>Protein Names</b>	Recommended name: RNA polymerase II transcription factor B subunit 4 Alternative name(s): General transcription and DNA repair factor IIH subunit TFB4 Short name= TFIIH subunit TFB4 RNA polymerase II transcription factor B 34 kDa subunit
<b>Expression Region</b>	1-338
<b>Notes</b>	Repeated freezing and thawing is not recommended. Store working aliquots at 4°C for up to one week.
<b>Tag Info</b>	Tag type will be determined during the manufacturing process.
<b>Protein Length</b>	full length protein
<b>Reconstitution</b>	We recommend that this vial be briefly centrifuged prior to opening to bring the contents to the bottom. Please reconstitute protein in deionized sterile water to a concentration of 0.1-1.0 mg/mL. We recommend to add 5-50% of glycerol (final concentration) and aliquot for long-term storage at -20°C/-80°C. Our default final concentration of glycerol is 50%. Customers could use it as reference.
<b>Shelf Life</b>	The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself.



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