

DNAxPAb

Hard-to-Find
Antibody

TAF6L DNAxPab

Catalog # H00010629-W01P

Size 200 ug

Specification

Product Description	Rabbit polyclonal antibody raised against a full-length human TAF6L DNA using DNAx™ Immune technology.
Technology	DNAx™ Immune
Immunogen	Full-length human DNA
Sequence	MSEREERRFVEIPRESVRLMAESTGLELSDEVAALLAEDVCYRLREATQNSSQFMKHTKRRKLT VEDFNRLRWSSVEAVCGYGSQEALPMRPAREGELYFPEDREVNLEVELLATNIPKGCAETAVR VHVSYLDGKGNLAPQGSVPSAVSSLTDDLKYYHQVTRAVLGDDPQLMKVALQDLQTSKIGALL PYFVYVVSGVKSVSHDLEQLHRLLQVARSLFRNPHLCLGPYVRCLVGSVLYCVLEPLAASINPLN DHWTLRDGAALLLSHIFWTHGDLVSGLYQHILLSLQKILADPVRPLCCHYGAVVGLHALGWKAVE RVLYPHLSTYWTNLQAVLDDYSVSNAQVKADGHKVYGAILVAVERLLKMKAQAAEPNRGGPGGR GCRRLDDL PWDSL LFQESSSGGAEP SFGSGLPLPPGGAGPEDPSLSVTLADIYRELYAFFGDS LATRFGTG
Host	Rabbit
Reactivity	Human
Purification	Protein A
Quality Control Testing	Antibody reactive against mammalian transfected lysate.
Storage Buffer	In 1x PBS, pH 7.4
Storage Instruction	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Transfected lysate)

[Protocol Download](#)

- Immunofluorescence (Transfected cell)
- Flow Cytometry (Transfected cell)

Gene Info — TAF6L

Entrez GeneID	10629
GeneBank Accession#	BC008785.2
Protein Accession#	AAH08785.1
Gene Name	TAF6L
Gene Alias	FLJ11136, MGC4288, PAF65A
Gene Description	TAF6-like RNA polymerase II, p300/CBP-associated factor (PCAF)-associated factor, 65kDa
Omim ID	602946
Gene Ontology	Hyperlink
Gene Summary	Initiation of transcription by RNA polymerase II requires the activities of more than 70 polypeptide s. The protein that coordinates these activities is transcription factor IID (TFIID), which binds to the core promoter to position the polymerase properly, serves as the scaffold for assembly of the remainder of the transcription complex, and acts as a channel for regulatory signals. TFIID is composed of the TATA-binding protein (TBP) and a group of evolutionarily conserved proteins known as TBP-associated factors or TAFs. TAFs may participate in basal transcription, serve as coactivators, function in promoter recognition or modify general transcription factors (GTFs) to facilitate complex assembly and transcription initiation. This gene encodes a protein that is a component of the PCAF histone acetylase complex and structurally similar to one of the histone-like TAFs, TAF6. The PCAF histone acetylase complex, which is composed of more than 20 polypeptides some of which are TAFs, is required for myogenic transcription and differentiation. [provided by RefSeq
Other Designations	TAF6-like RNA polymerase II TAF6-like RNA polymerase II, p300/CBP-associated factor (PCAF)-associated factor, 65 kD p300/CBP-associated factor (PCAF)-associated factor 65

Pathway

- [Basal transcription factors](#)