bs-12967R

[Primary Antibody]

TAF6 Rabbit pAb



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– DATASHEET –		400-901-9800
Host: Rabbit	Isotype: IgG	Applications: WB (1:500-2000)
Clonality: Polyclonal		IHC-P (1:100-500)
GenelD: 6878	SWISS: P49848	IHC-F (1:100-500) IF (1:100-500)
Target: TAF6		ICC/IF (1:100-500)
Immunogen: KLH conjugated synthetic peptide derived from human TAF6: 111-210/677. Purification: affinity purified by Protein A		ELISA (1:5000-10000) Reactivity: (predicted: Human, Mouse, Rat, Sheep, Cow, Dog)
Concentration: 1mg/ml	FIOLENTA	
 Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles. Background: Initiation of transcription by RNA polymerase II requires the 		Predicted _{73 kDa} MW.: ^{73 kDa} Subcellular Location: ^{Nucleus}
coordinates these binds to the core p serves as the scaffo transcription comp TFIID is composed of evolutionarily co factors or TAFs. TA as coactivators, fun general transcripti and transcription i subunits of TFIID th the largest subunit	han 70 polypeptides. The protein that activities is transcription factor IID (TFIID), which romoter to position the polymerase properly, old for assembly of the remainder of the olex, and acts as a channel for regulatory signals. of the TATA-binding protein (TBP) and a group onserved proteins known as TBP-associated Fs may participate in basal transcription, serve faction in promoter recognition or modify on factors (GTFs) to facilitate complex assembly nitiation. This gene encodes one of the smaller nat binds weakly to TBP but strongly to TAF1, of TFIID. Alternative splicing results in multiple [provided by RefSeq, Jun 2010]	

- SELECTED CITATIONS -----

• [IF=0] Wang J et al. Proteomics and molecular network analyses reveal that the interaction between the TAT-DCF1

peptide and TAF6 induces an antitumor effect in glioma cells. Mol Omics. 2020 Jan 3. ICC ;Human. 31899468