

Datasheet for ABIN2798667

anti-TAF9 antibody (N-Term)



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Quantity:	400 μL	
Target:	TAF9	
Binding Specificity:	AA 1-30, N-Term	
Reactivity:	Human	
Host:	Rabbit	
Clonality:	Polyclonal	
Conjugate:	This TAF9 antibody is un-conjugated	
Application:	Western Blotting (WB), Immunofluorescence (IF)	
Product Details		
Purpose:	Rabbit Anti-Human TAF9 (N-term) Antibody	
Purpose: Immunogen:	Rabbit Anti-Human TAF9 (N-term) Antibody This TAF9 antibody is generated from rabbits immunized with a KLH conjugated synthetic	
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·	This TAF9 antibody is generated from rabbits immunized with a KLH conjugated synthetic	
Immunogen:	This TAF9 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 1-30 amino acids from the N-terminal region of human TAF9.	
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Immunogen: Isotype: Target Details Target: Alternative Name:	This TAF9 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 1-30 amino acids from the N-terminal region of human TAF9. Ig Fraction TAF9 TAF9 (TAF9 Products)	
Immunogen: Isotype: Target Details Target: Alternative Name:	This TAF9 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 1-30 amino acids from the N-terminal region of human TAF9. Ig Fraction TAF9 TAF9 (TAF9 Products) Target Description: Initiation of transcription by RNA polymerase II requires the activities of	

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 one of the smaller subunits of TFIID that binds to the basal transcription factor GTF2B as well as to several transcriptional activators such as p53 and VP16. A similar but distinct gene (TAF9L) has been found on the X chromosome and a pseudogene has been identified on chromosome 19. Alternative splicing results in multiple transcript variants encoding different isoforms.

Gene Symbol: TAF9

Molecular Weight: 28974 Da

Gene ID: 6880

UniProt: Q16594

Pathways: Negative Regulation of intrinsic apoptotic Signaling

Application Details

Application Notes: Immunofluorescence, Western Blot

Recommended Dilutions

IF: 1:10-50, WB: 1:1000Fluorescent image of U251 cell stained with TAF9 Antibody (N-term).

Restrictions: For Research Use only

Handling

Format:	Liquid	
Concentration:	0.5 mg/mL	
Storage:	4 °C,-20 °C	
Storage Comment:	2-8°C (short-term), -20°C (long-term)	