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Product datasheet for TA343613

TAF6L Rabbit Polyclonal Antibody

Product data:

Product Type:	Primary Antibodies
Applications:	WB
Recommended Dilution:	WB
Reactivity:	Human
Host:	Rabbit
lsotype:	lgG
Clonality:	Polyclonal
Immunogen:	The immunogen for Anti-TAF6L antibody is: synthetic peptide directed towards the C-terminal region of Human TAF6L. Synthetic peptide located within the following region: GRRCRGRLFQTAFPAPYGPSPASRYVQKLPMIGRTSRPARRWALSDYSLY
Formulation:	Liquid. Purified antibody supplied in 1x PBS buffer with 0.09% (w/v) sodium azide and 2% sucrose. Note that this product is shipped as lyophilized powder to China customers.
Purification:	Affinity Purified
Conjugation:	Unconjugated
Storage:	Store at -20°C as received.
Stability:	Stable for 12 months from date of receipt.
Predicted Protein Size:	68 kDa
Gene Name:	TATA-box binding protein associated factor 6 like
Database Link:	<u>NP_006464</u> <u>Entrez Gene 10629 Human</u> <u>Q9Y6J9</u>

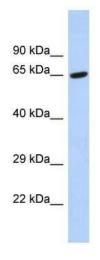


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GRIGENE TAF6L Rabbit Polyclonal Antibody – TA343613

Background:	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. TAF6Lis 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.
Synonyms:	PAF65A
Note:	lmmunogen Sequence Homology: Pig: 100%; Human: 100%; Bovine: 100%; Dog: 93%; Rat: 93%; Mouse: 93%; Rabbit: 93%; Guinea pig: 93%
Protein Families:	Transcription Factors
Protein Pathways:	Basal transcription factors

Product images:



Host: Rabbit; Target Name: TAF6L; Sample Tissue: Hela whole cell lysates; Antibody Dilution: 1.0 ug/ml

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