

**TAF9b/DN7 Polyclonal Antibody**  
**Purified Rabbit Polyclonal Antibody (Pab)**  
**Catalog # AP55032****Specification**

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**TAF9b/DN7 Polyclonal Antibody - Product Information**

Application	WB, IHC-P, IHC-F, IF, ICC
Primary Accession	<a href="#">Q9HBM6</a>
Reactivity	Rat, Pig, Chimpanzee, Dog, Bovine
Host	Rabbit
Clonality	Polyclonal
Calculated MW	27622

**TAF9b/DN7 Polyclonal Antibody - Additional Information****Gene ID** 51616**Other Names**

Transcription initiation factor TFIID subunit 9B, Neuronal cell death-related protein 7, DN-7, Transcription initiation factor TFIID subunit 9-like, Transcription-associated factor TAFII31L, TAF9B, TAF9L

**Format**

0.01M TBS(pH7.4), 0.09% (W/V) sodium azide and 50% Glyce

**Storage**

Store at -20 °C for one year. Avoid repeated freeze/thaw cycles. When reconstituted in sterile pH 7.4 0.01M PBS or diluent of antibody the antibody is stable for at least two weeks at 2-4 °C.

**TAF9b/DN7 Polyclonal Antibody - Protein Information****Name** TAF9B**Synonyms** TAF9L**Function**

Essential for cell viability. TAF9 and TAF9B are involved in transcriptional activation as well as repression of distinct but overlapping sets of genes. May have a role in gene regulation associated with apoptosis. TAFs are components of the transcription factor IID (TFIID) complex, the TBP-free TAFII complex (TFTC), the PCAF histone acetylase complex and the STAGA transcription coactivator-HAT complex. TFIID or TFTC are essential for the regulation of RNA polymerase II-mediated transcription.

**Cellular Location**

Nucleus.

**TAF9b/DN7 Polyclonal Antibody - Protocols**

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

**TAF9b/DN7 Polyclonal Antibody - Images**