

TAF2 Rabbit pAb

CatalogNo: YN1434

Key Features

Host Species

- Rabbit

Reactivity

- Human, Mouse

Applications

- WB, ELISA

MW

- 131kD (Observed)

Isotype

- IgG

Recommended Dilution Ratios

WB 1:500-2000**ELISA 1:5000-20000**

Storage

Storage*

-15°C to -25°C/1 year (Do not lower than -25°C)

Formulation

Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

Basic Information

Clonality

Polyclonal

Immunogen Information

Immunogen

Synthesized peptide derived from part region of human protein

Specificity

TAF2 Polyclonal Antibody detects endogenous levels of protein.

Target Information

Gene name

TAF2 CIF150 TAF2B

Protein Name	Transcription initiation factor TFIID subunit 2 (150 kDa cofactor of initiator function) (RNA polymerase II TBP-associated factor subunit B) (TBP-associated factor 150 kDa) (Transcription initiation factor TFIID 150 kDa subunit) (TAF(II)150) (TAFII-150) (TAFII150)		
	Organism	Gene ID	UniProt ID
	Human	6873 ;	Q6P1X5 ;
	Mouse		Q8C176 ;
Cellular Localization	Nucleus .		
Tissue specificity	Expressed in all tissues tested.		
Function	Function:Transcription factor TFIID is one of the general factors required for accurate and regulated initiation by RNA polymerase II. TFIID is a multimeric protein complex that plays a central role in mediating promoter responses to various activators and repressors. It requires core promoter-specific cofactors for productive transcription stimulation. TAF2 stabilizes TFIID binding to core promoter.,miscellaneous:PubMed:9418870 was unable to show an association between TAF2 and TFIID.,sequence Caution:Contaminating sequence. Potential poly-A sequence.,similarity:Belongs to the TAF2 family.,subunit:Component of transcription factor TFIID which is composed of TBP and a number of TBP-associated factors. Interacts with TAF2C1. Component of the TFTC-HAT complex.,tissue specificity:Expressed in all tissues tested.,		

| Validation Data

| Contact information

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