



## TAF11 $\alpha$ Monoclonal Antibody

Cat No: G01077 - 100  $\mu$ L

### General Data

<b>Shipping:</b>	wet ice
<b>Formulation:</b>	Liquid Ascite, does not contain any preservative therefore avoid repeat freezing and thawing cycles
<b>Host:</b>	Mouse
<b>Antigen:</b>	recombinant human TAF11 protein
<b>Clone:</b>	2B4
<b>Isotype:</b>	IgG1, $\kappa$

<b>Application(s):</b>	ELISA
	Western Blot
	Immunoprecipitation
	Immunofluorescence
	Recommended dilutions: 1/500-1/5000

<b>Specificity:</b>	human and mouse TAF11
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### Scientific Literature

Mengus G., May M., Jacq X., Staub A., Tora L., Chambon P. and Davidson I. (1995). Cloning and characterization of hTAFII18, hTAFII20 and hTAFII28: three subunits of the human transcription factor TFIID. EMBO J., 14, 1520-1531

May M., Mengus G., Lavigne A.-C., Chambon P. and Davidson I. (1996). Human TAFII28 promotes transcriptional stimulation by activation function 2 of the retinoid X receptors. EMBO J., 15, 3093-3104.

Birck C., Poch O., Romier C., Ruff M., Mengus G., Lavigne A.-C., Davidson I. and Moras D. (1998). Human TAFII28 and TAFII18 interact through a histone fold encoded by atypical evolutionary conserved motifs also found in the SPT3 family. Cell, 94, 239-249.

Mengus G., Gangloff YG, Carre L, Lavigne AC, Davidson I. The human transcription factor IID subunit human TATA-binding protein-associated factor 28 interacts in a ligand-reversible manner with the vitamin D(3) and thyroid hormone receptors. J Biol Chem. 2000, 275, 10064-71.

FP/05/24

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