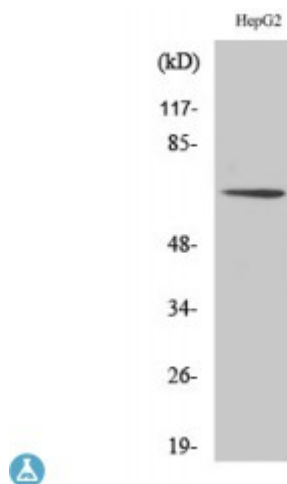


Anti-TAF II p68 antibody



Description	Rabbit polyclonal to TAF II p68.
Model	STJ95895
Host	Rabbit
Reactivity	Human, Mouse
Applications	ELISA, IHC, WB
Immunogen	Synthesized peptide derived from human TAF II p68
Immunogen Region	320-400 aa, Internal
Gene ID	8148
Gene Symbol	TAF15
Dilution range	WB 1:500-1:2000IHC 1:100-1:300ELISA 1:5000
Specificity	TAF II p68 Polyclonal Antibody detects endogenous levels of TAF II p68 protein.
Tissue Specificity	Ubiquitous. Observed in all fetal and adult tissues.
Purification	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Note	For Research Use Only (RUO).
Protein Name	TATA-binding protein-associated factor 2N 68 kDa TATA-binding protein-associated factor TAF II68 TAFII68 RNA-binding protein 56
Molecular Weight	62 kDa
Clonality	Polyclonal

Conjugation	Unconjugated
Isotype	IgG
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Concentration	1 mg/ml
Storage Instruction	Store at -20°C, and avoid repeat freeze-thaw cycles.
Database Links	HGNC:11547OMIM:601574
Alternative Names	TATA-binding protein-associated factor 2N 68 kDa TATA-binding protein-associated factor TAF II68 TAFII68 RNA-binding protein 56
Function	RNA and ssDNA-binding protein that may play specific roles during transcription initiation at distinct promoters. Can enter the preinitiation complex together with the RNA polymerase II (Pol II).
Cellular Localization	Nucleus Cytoplasm. Shuttles from the nucleus to the cytoplasm.
Post-translational Modifications	Dimethylated by PRMT1 at Arg-206 to asymmetric dimethylarginine. The methylation may favor nuclear localization and positive regulation of TAF15 transcriptional activity. ADP-ribosylated during genotoxic stress.

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