



## TAF I p48 Monoclonal Antibody

RNA polymerase I-specific TBP-associated factor 48 kDa; TAFI48; TATA		
Reactivity Human;Rat  Applications WB  Gene Name TAF1A  Protein Name TATA box-binding protein-associated factor RNA polymerase I subunit A  Immunogen The antiserum was produced against synthesized peptide derived from human TAF1A. AA range:301-350  Specificity TAF I p48 Monoclonal Antibody detects endogenous levels of TAF I p48 protein.  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Monoclonal, Mouse,IgG  Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms TAF1A; TATA box-binding protein-associated factor RNA polymerase I subunit A; RNA polymerase I-specific TBP-associated factor 48 kDa; TAF1A8; TATA box-binding protein-associated factor 1A; TBP-associated factor 1A; Transcription factor SL1;  Observed Band 53kD  Cell Pathway Nucleus.  Tissue Specificity Embryo,Skin,  function; Component of the transcription factor SL1/TIFIB complex involved in the assembly of the PIC (preinitiation complex), subunit Component of the transcription factor SL1/TIFIB subunits with TBP excludes interaction with the transcription afort IIU TIFID subunits. This mutuality interaction with the transcription factor IIU TIFIB subunits with TBP excludes interaction with the transcription factor IIU TIFIB subunits with TBP excludes interaction with the transcription factor IIU TIFIB subunits with TBP excludes interaction with the transcription factor IIU TIFIB subunits with TBP excludes interaction with the transcription factor IIU TIFIB subunits with TBP excludes interaction with the transcription factor IIU TIFIB subunits with TBP excludes interaction with the transcription factor IIU TIFIB subunits with TBP excludes interaction with the transcription factor IIU TIFIB subunits with TBP excludes interaction.	Catalog No	BYmab-02065
Applications WB  Gene Name TAF1A  Protein Name TATA box-binding protein-associated factor RNA polymerase I subunit A  Immunogen The antiserum was produced against synthesized peptide derived from human TAF1A. AA range:301-350  Specificity TAF I p48 Monoclonal Antibody detects endogenous levels of TAF I p48 protein.  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Monoclonal, Mouse,IgG  Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000  Concentration 1 mg/ml  Purity 290%  Storage Stability -20°C/1 year  Synonyms TAF1A; TATA box-binding protein-associated factor RNA polymerase I subunit A; RNA polymerase I-specific TBP-associated factor 48 kDa; TAF1A8; TATA box-binding protein-associated factor 1A; TBP-associated factor 1A; Transcription factor SL1;  Observed Band 53kD  Cell Pathway Nucleus.  Tissue Specificity Embryo,Skin,  function: Component of the transcription factor SL1/TIFIB complex involved in the assembly of the PIC (preinitiation complex), subunit: Component of the transcription factor SL1/TIFIB subunits with TBP excludes interaction with the transcription of the SL1/TIFIB subunits with TBP excludes interaction with the transcription of the CIII) subunits. This mutualist. The mutualist and the subunitis with the transcription factor IIID (TFID) s	Isotype	IgG
Gene Name         TAF1A           Protein Name         TATA box-binding protein-associated factor RNA polymerase I subunit A           Immunogen         The antiserum was produced against synthesized peptide derived from human TAF1A. AA range:301-350           Specificity         TAF I p48 Monoclonal Antibody detects endogenous levels of TAF I p48 protein.           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.           Source         Monoclonal, Mouse,IgG           Purification         The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         WB 1:500-2000           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         TAF1A; TATA box-binding protein-associated factor RNA polymerase I subunit A; RNA polymerase I-specific TBP-associated factor 48 kDa; TAF148; TATA box-binding protein-associated factor 1A; TBP-associated factor 1A; Transcription factor SL1;           Observed Band         53kD           Cell Pathway         Nucleus.           Tissue Specificity         Embryo,Skin,           Function         function:Component of the transcription factor SL1/TIFIB subunits with TBP excludes interactor with the transcription factor SL1/TIFIB subunits. This mutually exclusive binding with the transcription factor factor III (TFIID) subunits. This mutually	Reactivity	Human;Rat
Protein Name  TATA box-binding protein-associated factor RNA polymerase I subunit A  Immunogen  The antiserum was produced against synthesized peptide derived from human TAF1A. AA range:301-350  Specificity  TAF I p48 Monoclonal Antibody detects endogenous levels of TAF I p48 protein.  Formulation  Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source  Monoclonal, Mouse, IgG  Purification  The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution  WB 1:500-2000  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  TAF1A; TATA box-binding protein-associated factor RNA polymerase I subunit A; RNA polymerase I-specific TBP-associated factor 48 kDa; TAF148; TATA box-binding protein-associated factor 48 kDa; TAF148; TATA  box-binding protein-associated factor 1A; TBP-associated factor 1A; Transcription factor SL1;  Observed Band  Cell Pathway  Nucleus.  Tissue Specificity  Embryo,Skin,  function:Component of the transcription factor SL1/TIFIB complex involved in the assembly of the PIC (preinitiation complex), subunit:Component of the transcription factor SL1/TIFIB complex which is composed of TBP and at least TAF14, TAF18 and TAF1C. Interaction of the SL1/TIFIB subunits with TBP excludes interaction with the transcription factor ID (TFIID) subunits with TBP excludes interaction with the transcription factor ID (TFIID) subunits with TBP excludes interaction with the transcription factor ID (TFIID) subunits with TBP excludes interaction with the transcription factor ID (TFIID) subunits with TBP excludes interaction with the transcription factor ID (TFIID) subunits with TBP excludes interaction with the transcription factor ID (TFIID) subunits with TBP excludes interaction with the transcription factor ID (TFIID) subunits. This mutually exclusive binding	Applications	WB
Immunogen The antiserum was produced against synthesized peptide derived from human TAF1A. AA range:301-350  Specificity TAF I p48 Monoclonal Antibody detects endogenous levels of TAF I p48 protein.  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Monoclonal, Mouse,IgG  Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms TAF1A; TATA box-binding protein-associated factor RNA polymerase I subunit A; RNA polymerase I-specific TBP-associated factor 48 kDa; TAF148; TATA box-binding protein-associated factor 1A; TBP-associated factor 1A; Transcription factor SL1;  Observed Band 53kD  Cell Pathway Nucleus. Tissue Specificity Embryo,Skin, function:Component of the transcription factor SL1/TIFIB complex involved in the assembly of the PIC (preinitiation complex), subunit:Component of the transcription factor SL1/TIFIB complex which is composed of TBP and at least TAF1A, TAF18 and TAF1C. Interaction of the SL1/TIFIB subunits with TBP excludes interaction with the transcription factor ID (TFIID) subunits with TBP excludes interaction with the transcription factor ID (TFIID) subunits with TBP excludes interaction with the transcription factor ID (TFIID) subunits with TBP excludes interaction with the transcription factor ID (TFIID) subunits with TBP excludes interaction with the transcription factor ID (TFIID) subunits with TBP excludes interaction with the transcription factor ID (TFIID) subunits with TBP excludes interaction with the transcription factor ID (TFIID) subunits with TBP excludes interaction with the transcription factor ID (TFIID) subunits. This mutually exclusive binding	Gene Name	TAF1A
TAF1A. AA range:301-350  Specificity TAF I p48 Monoclonal Antibody detects endogenous levels of TAF I p48 protein.  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Monoclonal, Mouse, IgG  Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms TAF1A; TATA box-binding protein-associated factor RNA polymerase I subunit A; RNA polymerase I-specific TBP-associated factor 48 kDa; TAF148; TATA box-binding protein-associated factor 1A; Transcription factor SL1;  Observed Band 53kD  Cell Pathway Nucleus.  Tissue Specificity Embryo,Skin,  function:Component of the transcription factor SL1/TIFIB complex involved in the assembly of the PIC (preinitiation complex), subunit:Component of the transcription factor SL1/TIFIB complex which is composed of TBP and at least TAF1A, TAF1B, TAF1B and TAF1C. In the complex which is composed of TBP and at least TAF1A, TAF1B, and TAF1C. In the complex which is composed of TBP and at least TAF1A, TAF1B and TAF1C. In the complex interacts directly with TBP, TAF1B and TAF1C. Interaction of the SL1/TIFIB subunits with TBP, TAF1B and TAF1C. Interaction of the SL1/TIFIB subunits with smaller exclusive binding	Protein Name	TATA box-binding protein-associated factor RNA polymerase I subunit A
Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Monoclonal, Mouse,IgG  Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms TAF1A; TATA box-binding protein-associated factor RNA polymerase I subunit A; RNA polymerase I-specific TBP-associated factor 48 kDa; TAF148; TATA box-binding protein-associated factor 48 kDa; TAF148; TATA box-binding protein-associated factor 1A; TBP-associated factor 1A; Transcription factor SL1;  Observed Band 53kD  Cell Pathway Nucleus.  Tissue Specificity Embryo,Skin,  Function function:Component of the transcription factor SL1/TIFIB complex involved in the assembly of the PIC (preinitiation complex), subunit:Component of the transcription factor SL1/TIFIB complex which is composed of TBP and at least TAF1A, TAF1B and TAF1C. In the complex, interacts directly with TBP, TAF1B and TAF1C. Interaction of the SL1/TIFIB subunit. Tis mutually exclusive binding with the transcription factor IDI (TFIII) subunits with TBP excludes interaction with the transcription factor IDI (TFIII) subunits with TBP excludes interaction with the transcription factor IDI (TFIII) subunits with TBP excludes interaction with the transcription factor IDI (TFIII) subunits with TBP excludes interaction with the transcription factor IDI (TFIII) subunits with TBP excludes interaction with the transcription factor IDI (TFIII) subunits with TBP excludes interaction with the transcription factor IDI (TFIII) subunits with TBP excludes interaction with the transcription factor IDI (TFIII) subunits with TBP excludes interaction with the transcription factor IDI (TFIII) subunits with TBP excludes interaction with the transcription factor IDI (TFIII) subunits with TBP excludes interaction with the transcription factor IDI (TFIII) subunits with TBP excludes interaction with the transcription factor IDI (TFI	Immunogen	
Source Monoclonal, Mouse, IgG  Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms TAF1A; TATA box-binding protein-associated factor RNA polymerase I subunit A; RNA polymerase I-specific TBP-associated factor 48 kDa; TAF148; TATA box-binding protein-associated factor 1A; Transcription factor SL1;  Observed Band 53kD  Cell Pathway Nucleus.  Tissue Specificity Embryo, Skin,  Function function: Component of the transcription factor SL1/TIFIB complex involved in the assembly of the PIC (preinititation complex), subunit: Component of the transcription factor SL1/TIFIB complex which is composed of TBP and at least TAF1A, TAF1B and TAF1C. In the complex, interacts directly with TBP, TAF1B and TAF1C. Interaction of the SL1/TIFIB subunits with TBP excludes interaction with the transcription of the SL1/TIFIB subunits with TBP excludes interaction with the transcription factor IDI (TFIID) subunits This mutually exclusive binding	Specificity	TAF I p48 Monoclonal Antibody detects endogenous levels of TAF I p48 protein.
Purification  The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution  WB 1:500-2000  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  TAF1A; TATA box-binding protein-associated factor RNA polymerase I subunit A; RNA polymerase I-specific TBP-associated factor 48 kDa; TAF148; TATA box-binding protein-associated factor 1A; TBP-associated factor 1A; Transcription factor SL1;  Observed Band  53kD  Cell Pathway  Nucleus.  Tissue Specificity  Embryo,Skin,  function: Component of the transcription factor SL1/TIFIB complex involved in the assembly of the PIC (preinitiation complex), subunit: Component of the transcription factor SL1/TIFIB complex directly with TBP, TAF1B and TAF1C. In the complex, interacts directly with TBP, TAF1B and TAF1C. In the complex, interacts directly with TBP, TAF1B and TAF1C. Interaction of the SL1/TIFIB subunits with TBP excludes interaction with the transcription factor IID (TFIID) subunits. This mutually exclusive binding	Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
affinity-chromatography using epitope-specific immunogen.  Dilution WB 1:500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms TAF1A; TATA box-binding protein-associated factor RNA polymerase I subunit A; RNA polymerase I-specific TBP-associated factor 48 kDa; TAF148; TATA box-binding protein-associated factor 1A; TBP-associated factor 1A; Transcription factor SL1;  Observed Band 53kD  Cell Pathway Nucleus.  Tissue Specificity Embryo,Skin,  Function function:Component of the transcription factor SL1/TIFIB complex involved in the assembly of the PIC (preinitiation complex), subunit:Component of the transcription factor SL1/TIFIB complex which is composed of TBP and at least TAF1A, TAF1B and TAF1C. In the complex, interacts directly with TBP, TAF1B and TAF1C. In the ranscription factor ID (TFIID) subunits with TBP excludes interaction with the transcription factor ID (TFIID) subunits with TBP excludes interaction	Source	Monoclonal, Mouse,IgG
Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       TAF1A; TATA box-binding protein-associated factor RNA polymerase I subunit A; RNA polymerase I-specific TBP-associated factor 48 kDa; TAFI48; TATA box-binding protein-associated factor 1A; TBP-associated factor 1A; Transcription factor SL1;         Observed Band       53kD         Cell Pathway       Nucleus.         Tissue Specificity       Embryo,Skin,         Function       function:Component of the transcription factor SL1/TIFIB complex involved in the assembly of the PIC (preinitiation complex).,subunit:Component of the transcription factor SL1/TIFIB subunits with TBP and at least TAF1A, TAF1B and TAF1C. In the complex, interacts directly with TBP, TAF1B and TAF1C. In the complex, interacts directly with TBP, TAF1B and TAF1C. In the complex bubunits with TBP excludes interaction with the transcription factor IID (TFIID) subunits. This mutually exclusive binding	Purification	· · · · · · · · · · · · · · · · · · ·
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Storage Stability  -20°C/1 year  TAF1A; TATA box-binding protein-associated factor RNA polymerase I subunit A; RNA polymerase I-specific TBP-associated factor 48 kDa; TAF148; TATA box-binding protein-associated factor 1A; TBP-associated factor 1A; Transcription factor SL1;  Observed Band  53kD  Cell Pathway  Nucleus.  Tissue Specificity  Embryo,Skin,  function: Component of the transcription factor SL1/TIFIB complex involved in the assembly of the PIC (preinitiation complex).,subunit: Component of the transcription factor SL1/TIFIB composed of TBP and at least TAF1A, TAF1B and TAF1C. In the complex, interacts directly with TBP, TAF1B and TAF1C. Interaction of the SL1/TIFIB subunits with TBP excludes interaction with the transcription factor IID (TFIID) subunits. This mutually exclusive binding	Concentration	1 mg/ml
Synonyms  TAF1A; TATA box-binding protein-associated factor RNA polymerase I subunit A; RNA polymerase I-specific TBP-associated factor 48 kDa; TAFI48; TATA box-binding protein-associated factor 1A; TBP-associated factor 1A; Transcription factor SL1;  Observed Band  53kD  Cell Pathway  Nucleus.  Tissue Specificity  Embryo,Skin,  Function  function:Component of the transcription factor SL1/TIFIB complex involved in the assembly of the PIC (preinitiation complex)subunit:Component of the transcription factor SL1/TIFIB composed of TBP and at least TAF1A, TAF1B and TAF1C. In the complex, interacts directly with TBP, TAF1B and TAF1C. Interaction of the SL1/TIFIB subunits with TBP excludes interaction with the transcription factor IID (TFIID) subunits. This mutually exclusive binding	Purity	≥90%
RNA polymerase I-specific TBP-associated factor 48 kDa; TAFI48; TATA box-binding protein-associated factor 1A; TBP-associated factor 1A; Transcription factor SL1;  Observed Band 53kD  Cell Pathway Nucleus.  Tissue Specificity Embryo, Skin,  Function function: Component of the transcription factor SL1/TIFIB complex involved in the assembly of the PIC (preinitiation complex)subunit: Component of the transcription factor SL1/TIFIB complex which is composed of TBP and at least TAF1A, TAF1B and TAF1C. In the complex, interacts directly with TBP, TAF1B and TAF1C. Interaction of the SL1/TIFIB subunits with TBP excludes interaction with the transcription factor IID (TFIID) subunits. This mutually exclusive binding	Storage Stability	-20°C/1 year
Cell Pathway  Nucleus.  Tissue Specificity  Embryo,Skin,  function:Component of the transcription factor SL1/TIFIB complex involved in the assembly of the PIC (preinitiation complex).,subunit:Component of the transcription factor SL1/TIFIB complex which is composed of TBP and at least TAF1A, TAF1B and TAF1C. In the complex, interacts directly with TBP, TAF1B and TAF1C. Interaction of the SL1/TIFIB subunits with TBP excludes interaction with the transcription factor IID (TFIID) subunits. This mutually exclusive binding	Synonyms	box-binding protein-associated factor 1A; TBP-associated factor 1A; Transcription
Tissue Specificity  Embryo,Skin,  function:Component of the transcription factor SL1/TIFIB complex involved in the assembly of the PIC (preinitiation complex).,subunit:Component of the transcription factor SL1/TIFIB complex which is composed of TBP and at least TAF1A, TAF1B and TAF1C. In the complex, interacts directly with TBP, TAF1B and TAF1C. Interaction of the SL1/TIFIB subunits with TBP excludes interaction with the transcription factor IID (TFIID) subunits. This mutually exclusive binding	Observed Band	53kD
function: Component of the transcription factor SL1/TIFIB complex involved in the assembly of the PIC (preinitiation complex)., subunit: Component of the transcription factor SL1/TIFIB complex which is composed of TBP and at least TAF1A, TAF1B and TAF1C. In the complex, interacts directly with TBP, TAF1B and TAF1C. Interaction of the SL1/TIFIB subunits with TBP excludes interaction with the transcription factor IID (TFIID) subunits. This mutually exclusive binding	Cell Pathway	Nucleus.
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	Function	assembly of the PIC (preinitiation complex)., subunit: Component of the transcription factor SL1/TIFIB complex which is composed of TBP and at least TAF1A, TAF1B and TAF1C. In the complex, interacts directly with TBP, TAF1B and TAF1C. Interaction of the SL1/TIFIB subunits with TBP excludes interaction with the transcription factor IID (TFIID) subunits. This mutually exclusive binding

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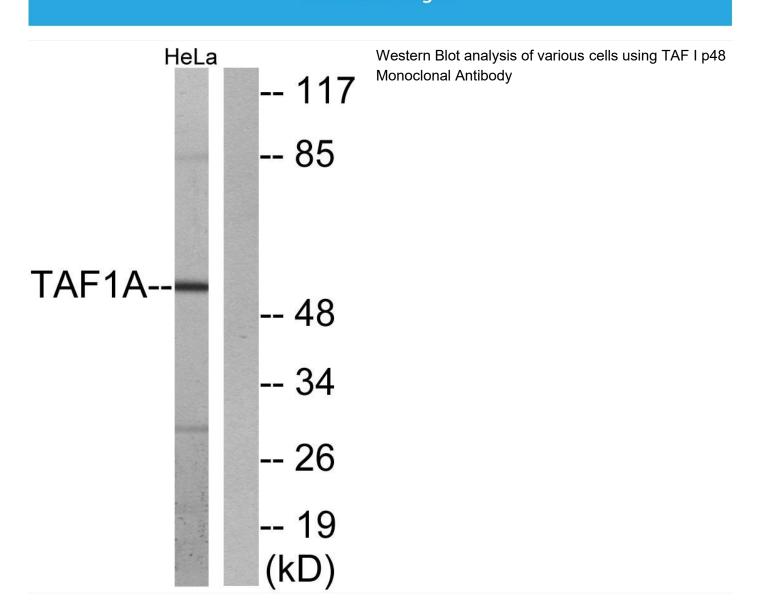


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	complexes.,
Background	This gene encodes a subunit of the RNA polymerase I complex, Selectivity Factor I (SLI). The encoded protein is a TATA box-binding protein-associated factor that plays a role in the assembly of the RNA polymerase I preinitiation complex. Alternate splicing results in multiple transcript variants encoding multiple isoforms.[provided by RefSeq, Jan 2011],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

## **Products Images**



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