

## TYDP2 rabbit pAb

| Catalog No YP-Ab-11667  Isotype IgG  Reactivity Human; Mouse;Rat  Applications WB  Gene Name TDP2 EAP2 TTRAP AD-022  Protein Name TYDP2  Immunogen Synthesized peptide derived from human TYDP2 AA range: 261-311  Specificity This antibody detects endogenous levels of TYDP2 at Human/Mouse/Rat  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Polyclonal, Rabbit,IgG  Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.  Dilution WB 1: 500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms  Observed Band  Cell Pathway Nucleus - Nucleus - PML body - Nucleus - nucleolus - Cytoplasm - Localizes to nucleodar cavities following stress; localization to nucleolus is dependent on PML relocalizes to place associated with RNA replication or encapsidation.  Tissue Specificity Widely expressed (PubMed: 10764746) - Highly expressed in various brain and the cerebellum (PubMed: 24658003).  Function  Background This gene encodes a member of a superfamily of divalent cation-dependent phosphodiesterases. The encoded protein associates with CD40, tumor necrosis failor functors. [provided by RefSeq, Jul 2008], matters needing attention  Avoid repeated freezing and thawing!  |                           |  |
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| Applications WB Gene Name TDP2 EAP2 TTRAP AD-022 Protein Name TYDP2 Immunogen Synthesized peptide derived from human TYDP2 AA range: 261-311 Specificity This antibody detects endogenous levels of TYDP2 at Human/Mouse/Rat Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus . Nucleus , PML body . Nucleus , nucleolus . Cytoplasm. Localizes to nucleolar cavities following stress; localization to nucleotin si dependent on PML protein . ; Cytoplasm. (Microbial infection) in case of infection by picornavirus, relocalizes to cytoplasmic sites distinct from those containing viral proteins associated with RNA replication or encapsidation. Tissue Specificity Widely expressed (PubMed: 10764746) . Highly expressed in various brain regions, including the frontal and occipital lobes, the hippocampus, the striatum and the cerebellum (PubMed: 24658003). Function Background This gene codes a meencale a neuerfamily of divalent cation-dependent phosphodiesterases. The encoded protein associates with CD40 tumor necrosis and the unclee pector for appa-B activation Tis protein has sequen and in structural similarities with APE1 endonuclease, which is involved in both DNA repair and the activation of transcription factors. [provided by RefSeq, Jul 2008], Avoid repeated freezing and thawing!  | Isotype                   | IgG  |
| Gene Name TDP2 EAP2 TTRAP AD-022 Protein Name TYDP2 Immunogen Synthesized peptide derived from human TYDP2 AA range: 261-311 Specificity This antibody detects endogenous levels of TYDP2 at Human/Mouse/Rat Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.  Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus, Nucleus, PML body, Nucleus, nucleolus, Cytoplasm, Localizes to nucleolar cavities following stress; localization to nucleolus is dependent on PML protein.; Cytoplasm (Microbial infection) in case of infection by picornavirus, relocalizes to cytoplasms esides distinct from those containing viral proteins associated with RNA replication or encapsidation.  Tissue Specificity Widely expressed (PubMed:10764746), Highly expressed in various brain regions, including the frontal and occipital lobes, the hippocampus, the striatum and the cerebellum (PubMed:24658003).  Function  Background This gene encodes a member of a superfamily of divalent cation-dependent phosphodiesterases. The encoded protein associates with CD40, tumor necrosis factor (TNF) receptor-75 and TNF receptor associated factors (TRAPs), and inhibits nuclear factor-kappa-B activation. This protein has sequence and structural similarities with APE1 endonuclease, which is involved in both DNA repair and the activation of transcription factors. [provided by RefSeq, Jul 2008], Avoid repeated freezing and thawing!   | Reactivity                | Human; Mouse;Rat   |
| Protein Name         TYDP2           Immunogen         Synthesized peptide derived from human TYDP2 AA range: 261-311           Specificity         This antibody detects endogenous levels of TYDP2 at Human/Mouse/Rat           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.           Source         Polyclonal, Rabbit, IgG           Purification         The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.           Dilution         WB 1: 500-2000           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         Observed Band           Cell Pathway         Nucleus , Nucleus, PML body , Nucleus, nucleolus , Cytoplasm. Localizes to nucleolar cavities following stress; localization to nucleolus is dependent on PML protein. ; Cytoplasm . (Microbial infection) In case of infection by picornavirus, relocalizes to cytoplasmic sited sitinct from those containing viral proteins associated with RNA replication or encapsidation.           Tissue Specificity         Widely expressed (PubMed: 10764746). Highly expressed in various brain regions, including the frontal and occipital lobes, the hippocampus, the striatum and the cerebellum (PubMed: 24658003).           Function         Background         This gene encodes a member of a superfamily of divalent cation-dependent phosphodiesterases. The encoded protein associates with CD40, tumor necrosis factor (TNF) recep   | Applications              | WB   |
| Immunogen         Synthesized peptide derived from human TYDP2 AA range: 261-311           Specificity         This antibody detects endogenous levels of TYDP2 at Human/Mouse/Rat           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.           Source         Polyclonal, Rabbit,IgG           Purification         The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.           Dilution         WB 1: 500-2000           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         Observed Band           Cell Pathway         Nucleus . Nucleus, PML body . Nucleus, nucleolus . Cytoplasm. Localizes to nucleolar cavities following stress; localization to nucleolus is dependent on PML protein. ; Cytoplasm . (Microbial infection) in case of infection by picornavirus, relocalizes to cytoplasmic sites distinct from those containing viral proteins associated with RNA replication or encapsidation.           Tissue Specificity         Widely expressed (PubMed:10764746). Highly expressed in various brain regions, including the frontal and occipital lobes, the hippocampus, the striatum and the cerebellum (PubMed:24658003).           Function         Background         This gene encodes a member of a superfamily of divalent cation-dependent phosphodiesterases. The encoded protein associates with CD40, tumor necrosis factor (TNF) receptor-75 and TNF receptor associated factors (TRAFs), and inhibits nuclear f  | Gene Name                 | TDP2 EAP2 TTRAP AD-022   |
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| Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Polyclonal, Rabbit,IgG  Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.  Dilution WB 1: 500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms  Observed Band  Cell Pathway Nucleus . Nucleus, PML body . Nucleus, nucleolus . Cytoplasm. Localizes to nucleolar cavities following stress; localization to nucleolus is dependent on PML protein; Cytoplasm . (Microbial infection) in case of infection by picornavirus, relocalizes to cytoplasmic sites distinct from those containing viral proteins associated with RNA replication or encapsidation.  Tissue Specificity Widely expressed (PubMed:10764746). Highly expressed in various brain regions, including the frontal and occipital lobes, the hippocampus, the striatum and the cerebellum (PubMed:24658003).  Function  Background This gene encodes a member of a superfamily of divalent cation-dependent phosphodiesterases. The encoded protein associates with CD40, tumor necrosis factor (TNF) receptor-75 and TNF receptor associated factors (TRAFs), and inhibits nuclear factor-kappa-B activation. This protein has sequence and structural similarities with APE1 endonuclease, which is involved in both DNA repair and the activation of transcription factors. [provided by RefSeq, Jul 2008], Avoid repeated freezing and thawing!   | Immunogen                 | Synthesized peptide derived from human TYDP2 AA range: 261-311   |
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| phosphodiesterases. The encoded protein associates with CD40, tumor necrosis factor (TNF) receptor-75 and TNF receptor associated factors (TRAFs), and inhibits nuclear factor-kappa-B activation. This protein has sequence and structural similarities with APE1 endonuclease, which is involved in both DNA repair and the activation of transcription factors. [provided by RefSeq, Jul 2008],  matters needing  Avoid repeated freezing and thawing!   | Function                  |  |
|   | Background                | phosphodiesterases. The encoded protein associates with CD40, tumor necrosis factor (TNF) receptor-75 and TNF receptor associated factors (TRAFs), and inhibits nuclear factor-kappa-B activation. This protein has sequence and structural similarities with APE1 endonuclease, which is involved in both DNA |
|   | matters needing attention | Avoid repeated freezing and thawing!   |



## UpingBio technology Co.,Ltd

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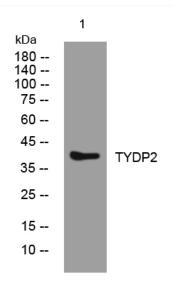




**Usage suggestions** 

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.





Western blot analysis of lysates from 293T cells, primary antibody was diluted at 1:1000, 4°over night