



TYDP1 rabbit pAb

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Reactivity Human; Mouse;Rat Applications WB Gene Name TDP1 Protein Name TYDP1 Immunogen Synthesized peptide derived from human TYDP1 AA range: 426-476 Specificity This antibody detects endogenous levels of TYDP1 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 Stabillity -20°C/1 year Synonyms Observed Band Cell Pathway Nucleus . Cytoplasm . Tissue Specificity Ubiquitously expressed. Similar expression throughout the central nervous system (whole brain, amygdala, caudate nucleus, cerebellum, cerebral cortex, frontal lobe, hippocampus, medulla oblongata, occipital lobe, putamen, substantinigra, temporal lobe, thalamus, nucleus accumbens and spinal cord) and increased expression in testis and thymus. Function disease:Defects in TDP1 are the cause of spinocerebellar ataxia autosomal recessive with axonal neuropathy (SCAN1) [MIM:607250]. SCAN1 is an autosomal recessive with axonal neuropathy (SCAN1) [MIM:607250]. SCAN1 is an autosomal recessive with axonal neuropathy (SIAN1) [MIM:607250]. SCAN1 is an autosomal recessive cerebellar ataxia (ARCA) associated with peripheral axonal motor and sensory neuropathy, distal muscular atrophy, pes caus and steppage gait as seen in Charcot-Marie-Tooth neuropathy. All affected individuals have normal intelligence, (Incition: DNA repair enzyme that can remove a variety of covalent adducts from DNA through hydrolysis of a 3*-phosphodiester bond, giving rise to DNA with a free 3* phosphodiester bond, giving rise to DNA with a free 3* phosphodiester bond, giving rise to DNA with a free 3* phosphodiester bond, giving rise to DNA with a free 3* phosphodiester bond, giving rise to DNA with a free 3* phosphodiester bond,	Catalog No	BYab-11358
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Cell Pathway Nucleus . Cytoplasm . Ubiquitously expressed. Similar expression throughout the central nervous system (whole brain, amygdala, caudate nucleus, cerebellum, cerebral cortex, frontal lobe, hippocampus, medulla oblongata, occipital lobe, putamen, substantia nigra, temporal lobe, thalamus, nucleus accumbens and spinal cord) and increased expression in testis and thymus. Function disease:Defects in TDP1 are the cause of spinocerebellar ataxia autosomal recessive with axonal neuropathy (SCAN1) [MIM:607250]. SCAN1 is an autosomal recessive cerebellar ataxia (ARCA) associated with peripheral axonal motor and sensory neuropathy, distal muscular atrophy, pes cavus and steppage gait as seen in Charcot-Marie-Tooth neuropathy. All affected individuals have normal intelligence, function:DNA repair enzyme that can remove a variety of covalent adducts from DNA through hydrolysis of a 3'-phosphodiester bond, giving rise to DNA with a free 3' phosphate. Catalyzes the hydrolysis of dead-end	Storage Stability	-20°C/1 year
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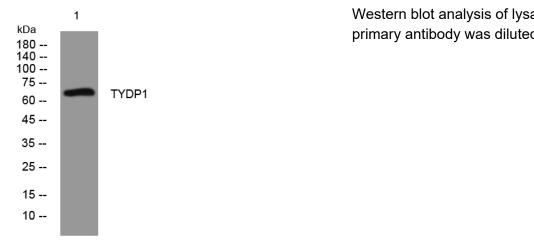


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	Hydrolyzes 3'-phosphoglycolates on protruding 3' ends on DNA double-strand breaks due to DNA damage by radiation and free radicals. Acts on blunt-ended double-strand DNA breaks and on single-stranded DNA. Has low 3'
Background	The protein encoded by this gene is involved in repairing stalled topoisomerase I-DNA complexes by catalyzing the hydrolysis of the phosphodiester bond between the tyrosine residue of topoisomerase I and the 3-prime phosphate of DNA. This protein may also remove glycolate from single-stranded DNA containing 3-prime phosphoglycolate, suggesting a role in repair of free-radical mediated DNA double-strand breaks. This gene is a member of the phospholipase D family and contains two PLD phosphodiesterase domains. Mutations in this gene are associated with the disease spinocerebellar ataxia with axonal neuropathy (SCAN1). [provided by RefSeq, Aug 2016],
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



Western blot analysis of lysates from SW480 cells, primary antibody was diluted at 1:1000, 4° over night

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