



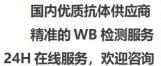
DDX50 Monoclonal Antibody

Catalog NoBYmab-05364IsotypeIgGReactivityHuman;MouseApplicationsWBGene NameDDX50	(EC 3.6.4.13) (DEAD box protein 50)
Reactivity Human;Mouse Applications WB	(EC 3.6.4.13) (DEAD box protein 50)
Applications WB	(EC 3.6.4.13) (DEAD box protein 50)
TP	(EC 3.6.4.13) (DEAD box protein 50)
Gene Name DDX50	(EC 3.6.4.13) (DEAD box protein 50)
	(EC 3.6.4.13) (DEAD box protein 50)
Protein Name ATP-dependent RNA helicase DDX50 (Gu-beta) (Nucleolar protein Gu2)	
Immunogen Synthesized peptide derived from hum	an protein . at AA range: 140-220
Specificity DDX50 Monoclonal Antibody detects e	endogenous levels of protein.
Formulation Liquid in PBS containing 50% glycerol,	and 0.02% sodium azide.
Source Monoclonal, Mouse,IgG	
Purification The antibody was affinity-purified from affinity-chromatography using epitope-	•
Dilution WB 1:500-2000	
Concentration 1 mg/ml	
Purity ≥90%	
Storage Stability -20°C/1 year	
Synonyms	
Observed Band 81kD	
Cell Pathway Nucleus, nucleolus.	
Tissue Specificity Amygdala, Epithelium, Eye, Skin, Synov	rial membrane,
Function similarity:Belongs to the DEAD box hel subfamily.,similarity:Contains 1 helicas 1 helicase C-terminal domain.,	licase family. DDX21/DDX50 e ATP-binding domain.,similarity:Contains
processes involving alteration of RNA sinitiation, nuclear and mitochondrial spaces assembly. Based on their distribution protein family are believed to be involved.	They are implicated in a number of cellular secondary structure such as translation licing, and ribosome and spliceosome satterns, some members of this DEAD box ed in embryogenesis, spermatogenesis, jene encodes a DEAD box enzyme that

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	DDX21, also called RH-II/GuA, have similar genomic structures and are in tandem orientation on chromosome 10, suggesting that the two genes arose by gene duplication in evolution. This gene has pseudogenes on chromosomes 2, 3 and 4. Alternative splicing of this gene generates multiple transcript varia
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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