

PR40A Rabbit pAb

CatalogNo: YN1097

Key Features

Host Species Rabbit 	ReactivityHuman,Mouse	Applications WB,ELISA
MW • 105kD (Observed)	Isotype • IgG	

Recommended Dilution Ratios

WB 1:500-2000 ELISA 1:5000-20000

Storage

Storage*	-15°C to -25°C/1 year(Do not lower than -25°C)
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

Basic Information

Clonality Polyclonal

Immunogen Information

ImmunogenSynthesized peptide derived from human protein . at AA range: 450-530SpecificityPR40A Polyclonal Antibody detects endogenous levels of protein.

Target Information

Gene name PRPF40A FBP11 FLAF1 FNBP3 HIP10 HYPA HSPC225

Protein Name Pre-mRNA-processing factor 40 homolog A (Fas ligand-associated factor 1) (Formin-binding protein 11) (Formin-binding protein 3) (Huntingtin yeast partner A) (Huntingtin-interacting protein 10) (HIP-10) (Huntingtin-interacting protein A) (Renal carcinoma antigen NY-REN-6)

Organism	Gene ID	UniProt ID	
Human	<u>55660;</u>	<u>075400;</u>	
Mouse		<u>Q9R1C7;</u>	

Cellular Nucleus speckle . Nucleus matrix . Colocalizes with AKAP8L in the nuclear matrix . Localization

Tissue specificity Expressed in the brain cortex (at protein level). Widely expressed.

Function Domain: The WW domains are essential for localization to nuclear speckles., Function: Binds to WASL/N-WASP and suppresses its translocation from the nucleus to the cytoplasm, thereby inhibiting its cytoplasmic function (By similarity). May be involved in pre-mRNA splicing., sequence Caution: Contaminating sequence. Potential poly-A sequence starting in position 409., sequence Caution: Contaminating sequence. Potential poly-A sequence starting in position 409., sequence Caution: Contaminating sequence. Potential poly-A sequence starting in position 409., sequence Caution: Contaminating sequence. Potential poly-A sequence starting in position 409., sequence Caution: Contaminating sequence. Potential poly-A sequence starting in position 409., sequence Caution: Contaminating sequence. Potential poly-A sequence starting in position 409., sequence Caution: Contaminating sequence. Potential poly-A sequence starting in position 409., sequence Caution: Contaminating sequence. Potential poly-A sequence starting in position 409., sequence Caution: Contaminating sequence. Potential poly-A sequence starting in position 409., sequence Caution: Contaminating sequence. Potential poly-A sequence starting in position 409., sequence Caution: Contaminating sequence. Potential poly-A sequence starting in position 409., sequence Caution: Contaminating sequence. Potential poly-A sequence starting in position 409., sequence Caution: Contaminating sequence. Potential poly-A sequence starting in position 409., sequence Caution: Contaminating sequence. Potential poly-A sequence starting in position 409., sequence Caution: Contaminating sequence. Potential poly-A sequence starting in position 409., sequence caution: Contaminating sequence starting in position 409., sequence starting is position 400. Sequence starting is p

Validation Data

Contact information

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Please scan the QR code to access additional product information: **PR40A Rabbit pAb**

For Research Use Only. Not for Use in Diagnostic Procedures.

Antibody | ELISA Kits | Protein | Reagents