



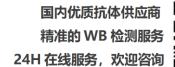
KAZRN rabbit pAb

Catalog NoBYab-09347IsotypeIgGReactivityHuman;Mouse;RatApplicationsWBGene NameKAZN KAZ KIAA1026 HRIHFB2003	
Reactivity Human;Mouse;Rat Applications WB	
Applications WB	
Gene Name KAZN KAZ KIAA1026 HRIHFB2003	
Protein Name Kazrin	
Immunogen Synthesized peptide derived from human KAZRN AA range: 125-175	
Specificity This antibody detects endogenous levels of human KAZRN	
Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium az	zide.
Source Polyclonal, Rabbit,IgG	
Purification The antibody was affinity-purified from rabbit serum by affinity-chromatousing specific immunogen.	graphy
Dilution WB 1:1000-2000	
Concentration 1 mg/ml	
Purity ≥90%	
Storage Stability -20°C/1 year	
Synonyms	
Observed Band	
Cytoplasm, cytoskeleton .; [Isoform 2]: Cytoplasm. Cell junction, desmos Nucleus. Observed at the apical plasma membrane of keratinocytes. Pacolocalizes with PPL and DP at desmosomes, and with PP at the interdesmosomal plasma membrane. Colocalizes with cortical actin-bas membrane structures.; [Isoform 3]: Cytoplasm. Cell junction, desmosom Nucleus. Observed at the apical plasma membrane of keratinocytes. Pacolocalizes with PPL and DP at desmosomes, and with PP at the interdesmosomal plasma membrane. Colocalizes with cortical actin-bas membrane structures.; [Isoform 4]: Cytoplasm. Cell junction, desmosom Nucleus. Observed at the apical plasma membrane of keratinocytes. Pacolocalizes with PPL and DP at desmosomes, and with PP at the interdesmosomal plasma	ertially ed le. artially ed le.
Tissue Specificity Isoform 2, isoform 3 and isoform 4 are expressed in several cell lines in keratinocytes and bladder and epidermoid carcinoma (at protein level). Isoform 3 and isoform 4 are expressed in hair follicle and interfollicular expressed in the protein level).	lsoform 2,

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网址: www.njbybio.com 官方热线: 025-5229-8998 监督电话: 15950492658







Function	
Background	
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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