

## KAZRN Rabbit pAb

CatalogNo: YN4507

### | Key Features

#### Host Species

- Rabbit

#### Reactivity

- Human, Mouse, Rat

#### Applications

- WB

#### MW

- 85kD (Calculated)

#### Isotype

- IgG

### | Recommended Dilution Ratios

WB 1:1000-2000

### | 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

#### Immunogen

Synthesized peptide derived from human KAZRN AA range: 125-175

#### Specificity

This antibody detects endogenous levels of human KAZRN

### | Target Information

#### Gene name

KAZN KAZ KIAA1026 HRIHFB2003

Protein Name	Kazrin		
	Organism	Gene ID	UniProt ID
	Human	<a href="#">23254;</a>	<a href="#">Q674X7;</a>
	Mouse	<a href="#">71529;</a>	<a href="#">Q69ZS8;</a>
	Rat	<a href="#">71529;</a>	<a href="#">Q5FWS6;</a>
Cellular Localization	<p>Cytoplasm, cytoskeleton .; [Isoform 2]: Cytoplasm. Cell junction, desmosome. Nucleus. Observed at the apical plasma membrane of keratinocytes. Partially colocalizes with PPL and DP at desmosomes, and with PP at the interdesmosomal plasma membrane. Colocalizes with cortical actin-based membrane structures.; [Isoform 3]: Cytoplasm. Cell junction, desmosome. Nucleus. Observed at the apical plasma membrane of keratinocytes. Partially colocalizes with PPL and DP at desmosomes, and with PP at the interdesmosomal plasma membrane. Colocalizes with cortical actin-based membrane structures.; [Isoform 4]: Cytoplasm. Cell junction, desmosome. Nucleus. Observed at the apical plasma membrane of keratinocytes. Partially colocalizes with PPL and DP at desmosomes, and with PP at the interdesmosomal plasma membrane. Colocalizes with cortical actin-based membrane structures.</p>		
Tissue specificity	<p>Isoform 2, isoform 3 and isoform 4 are expressed in several cell lines including keratinocytes and bladder and epidermoid carcinoma (at protein level). Isoform 2, isoform 3 and isoform 4 are expressed in hair follicle and interfollicular epidermis (at protein level).</p>		

| Validation Data

| Contact information

Orders:

order@immunoway.com

Support:

tech@immunoway.com

Telephone:

877-594-3616 (Toll Free), 408-747-0185

Website:

http://www.immunoway.com

Address:

2200 Ringwood Ave San Jose, CA 95131 USA



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