Applications

WB,ELISA



Cleaved FA7 (light chain, Ala61) Rabbit pAb

CatalogNo: YC0158

Key Features

Host Species

Rabbit

MW

• 17kD(light chain),51kD(full length),44kD(mature chain) (Observed)

Reactivity

· Human, Rat, Mouse,

Isotype

IgG

Recommended Dilution Ratios

WB 1:1000-2000 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

Immunogen Synthesized peptide derived from human FA7 (light chain, Cleaved-Ala61)

Specificity This antibody detects endogenous levels of Human FA7 (light chain, Cleaved-Ala61,

protein was cleaved amino acid sequence between 60-61)

| Target Information

Gene name F7

Protein Name

FA7 (light chain, Cleaved-Ala61)

Organism	Gene ID	UniProt ID
Human	2155;	<u>P08709;</u>
Mouse	<u>14068;</u>	<u>P70375;</u>
Rat	<u>260320;</u>	<u>Q8K3U6;</u>

Cellular Localization Secreted.

Tissue specificity Plasma.

Function

positive regulation of immune system process, regulation of leukocyte migration, positive regulation of leukocyte migration, regulation of leukocyte chemotaxis, positive regulation of leukocyte chemotaxis, proteolysis, anti-apoptosis, blood coagulation, blood coagulation, extrinsic pathway, hemostasis, response to wounding, positive regulation of signal transduction, regulation of protein kinase cascade, regulation of platelet-derived growth factor receptor signaling pathway, positive regulation of platelet-derived growth factor receptor signaling pathway, positive regulation of cell communication, positive regulation of protein kinase cascade, regulation of cell death, regulation of cell migration, positive regulation of cell migration, regulation of response to external stimulus, positive regulation of response to external stimulus, regulation of locomotion, positive regulation of locomotion, wound healing, regulation of apoptosis, negative regulation of apoptosis, regulation of programmed cell death, negative regulation of programmed cell death, positive regulation of behavior, positive regulation of response to stimulus, regulation of behavior, coagulation, regulation of body fluid levels, regulation of chemotaxis, positive regulation of chemotaxis, regulation of positive chemotaxis, positive regulation of positive chemotaxis, regulation of cell motion, positive regulation of cell motion, regulation of protein kinase B signaling cascade, positive regulation of protein kinase B signaling cascade, negative regulation of cell death,

| Validation Data

Contact information

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Cleaved FA7 (light chain, Ala61) Rabbit pAb

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