

## REG3G

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**Reactivity:**Human Mouse Rat

**Tested applications:**WB IHC IF

**Recommended Dilution:**WB 1:500 - 1:2000 IHC 1:50 - 1:200 IF 1:10 - 1:100

**Calculated MW:**19kDa

**Observed MW:**Refer to Figures

**Immunogen:**

Recombinant protein of human REG3G

**Storage Buffer:**

Store at -20. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide, 50% glycerol, pH7.3.

**Synonym:**

AI449515

**Catalog #:**A2146

**Antibody Type:**

Polyclonal Antibody

**Species:**Rabbit

**Gene ID:**130120

**Isotype:**IgG

**Swiss Prot:**O09049

**Purity:**Affinity purification

For research use only.

**Background:**

The regeneration (REG) family consists of secretory proteins involved in liver, pancreatic, gastric and intestinal cell proliferation or differentiation. Members of the REG family are divided into four subclasses, designated types I, II, III and IV, all of which share a common gene structure containing five introns and six exons. Members of the Reg family have been implicated in the regulation of cell growth, tumorigenesis and the progression of cancer. Reg III

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