

# CD3G Recombinant Rabbit Monoclonal Antibody



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Cat: AWA12677

## Product Details

### Host Species:

Rabbit

### Reactivity:

Human,Mouse

### Molecular Wt:

20 kDa

### Clonality:

Monoclonal

### Isotype:

IgG

### Concentration:

1 mg/ml

### Other Names:

CD3 gamma;CD3-GAMMA;CD3g antibody;CD3g antigen gamma polypeptide (TiT3 complex);CD3g antigen gamma polypeptide;CD3g molecule gamma (CD3 TCR complex);CD3G\_HUMAN;FLJ17620;FLJ17664;FLJ79544;T-cell receptor T3 gamma chain;T3G

### Formulation:

Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

### Purification:

Affinity-chromatography

### Storage:

-20°C,1 year

## Applications

**WB 1:500-1:2000**

**IHC-P 1:50-1:200**

**FC 1:50-1:100**

**IP Use at an assay dependent concentration.**

## Immunogen Information

### Gene Name:

CD3G T3G

### Protein Name:

T-cell surface glycoprotein CD3 gamma chain (T-cell receptor T3 gamma chain) (CD antigen CD3g)

### Gene ID:

917 (Human)

### SwissPro:

P09693 (Human)

P11942 (Mouse)

Q64159 (Rat)

### Immunogen:

Synthetic peptide within Human CD3G aa 133-182 / 182.

### Specificity:

CD3G Monoclonal Antibody detects endogenous levels of CD3G protein.