

PACO26457

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## Product Information

**Size:**

50ug

**Reactivity:**

Goat

**Source:**

Guinea pig

**Isotype:**

IgG

**Applications:**

ELISA

**Recommended dilutions:**

**Protein Background:**

The basic structure of IgG molecule is composed of four polypeptide chains, that is, from the same two small molecular weight peptides (referred to as light chain, Light chain, L chain, the relative molecular mass of about 25,000) and two the same relative molecular mass of the larger peptides (called heavy chain, heavy chain, H chain, the relative molecular mass of about 55,000) composed. A natural two light chains of IgG molecules are always the same. The goat IgG antibodies can specifically recognize the light chain.

**Gene ID:**

**Uniprot**

**Synonyms:**

**Immunogen:**

Goat IgG light chain (Native Protein).

**Storage:**

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, PH 7.4

## Product Images

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N/A

N/A