

## FDFT1 Recombinant antibody

**Cat:**B34787D

**Company:** HaoKebio

**Uniprot ID:**P37268

**Applications:** IHC:1:1000-1:10000

**Organism:**Rabbit

**IHC-Polymer:**1:4000-1:40000

**Species reactivity:**Human Mouse Rat

**IHC-TSA:**1:5000-1:50000

**Molecular Weight Calculation:** 48 kDa

**IF:**1:50-1:500

**Observed Molecular Weight:** 48 kDa

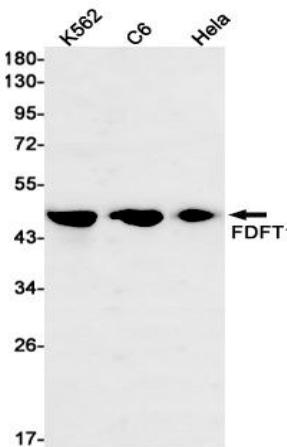
**WB:**1:1000

**IP:**50-100

**Background:**

This gene encodes a membrane-associated enzyme located at a branch point in the mevalonate pathway. The encoded protein is the first specific enzyme in cholesterol biosynthesis, catalyzing the dimerization of two molecules of farnesyl diphosphate in a two-step reaction to form squalene.

at Anti-Rabbit & Mouse Universal Secondary Antibody, RT, 1h.

**Images:**


Dilution of 1:1000 incubated at room temperature for 1.5 hours.

**Source of Reagents:**

发表[中文论文]请标注:FDFT1(B34787D)由杭州浩克生物技术有限公司提供;

发表[英文论文]请标注:FDFT1(B34787D) were kindly provided by Hangzhou Haoke Biotechnology Co., Ltd.

**Isotype:**

IgG

**Subcellular location:**

Cytoplasm

**Purity:**

Affinity purification

**Form:**

Liquid

**Storage Buffer:**

PBS with 0.02% sodium azide, 100 µg/ml BSA and 50% glycerol.

**Storage:**

Store at -20 °C for one year.

**Experimental procedure:**

Antigen retrieval: Citrate buffer (pH 9.0) , Medium high heat for 8 minutes, stop for 7 minutes, medium high heat for 8 minutes. Incubate antibody, 4°C overnight. Secondary antibody: Poly-HRP Goat