

Summary

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|------------------------|--|
| Production Name | FDFT1 Rabbit Monoclonal Antibody |
| Description | Recombinant Rabbit Monoclonal antibody |
| Host | Rabbit |
| Application | WB,ICC/IF,IP |
| Reactivity | Human,Rat |

Performance

| | |
|---------------------|--|
| Conjugation | Unconjugated |
| Modification | Unmodified |
| Isotype | IgG |
| Clonality | Monoclonal Antibody |
| Form | Liquid |
| Storage | Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles. |
| Buffer | 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% Sodium azide and 0.05% BSA |
| Purification | Affinity Purified |

Immunogen

| | |
|--------------------------|---|
| Gene Name | FDFT1 |
| Alternative Names | DGPT; ERG9; FDFT1; SQS; Squalene synthase; SS |
| Gene ID | 2222 |
| SwissProt ID | P37268 |

Application

| | |
|-------------------------|--|
| Dilution Ratio | WB: 1/500-1/1000 IF: 1/50-1/200 IP: 1/20 |
| Molecular Weight | Calculated MW: 48 kDa; Observed MW: 48 kDa |

Background

Product Name: FDFT1 Rabbit Monoclonal Antibody
Catalog #: AMRe01487

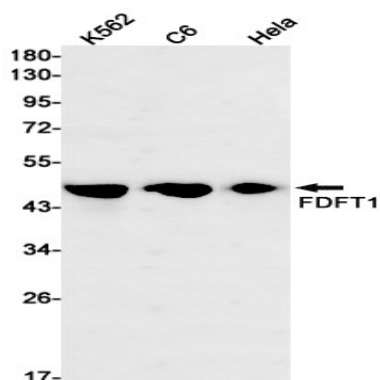


Critical branch point enzyme of isoprenoid biosynthesis that is thought to regulate the flux of isoprene intermediates through the sterol pathway.

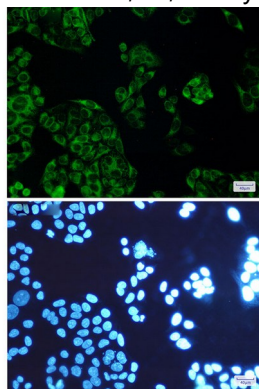
Research Area

Cardiovascular

Image Data



Western blot analysis of FDFT1 in K562, C6, HeLa lysates using FDFT1 antibody.



Immunocytochemistry analysis of FDFT1(green) in HeLa using FDFT1 antibody, and DAPI(blue)

Note

For research use only.