Rabbit Farnesyl Diphosphate Farnesyltransferase 1 (FDFT1) Polyclonal Antibody | anti-FDFT1 antibody

Polyclonal Antibody to Farnesyl Diphosphate Farnesyltransferase 1 (FDFT1)

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA131435	**Rabbit**	**Mouse, Human, Rat**	**Western Blot, ELISA, Immunohistochemistry, Immunocytochemistry**

PRODUCT SYNONYMS

Farnesyl Diphosphate Farnesyltransferase 1 (FDFT1); Polyclonal Antibody; Polyclonal Antibody to Farnesyl Diphosphate Farnesyltransferase 1 (FDFT1); anti-FDFT1 antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Mouse, Human, Rat
Clonality	Polyclonal
Specificity	The antibody is a rabbit polyclonal antibody raised against FDFT1. It has been selected for its ability to recognize FDFT1 in immunohistochemical staining andwestern blotting.
Purity/Purification	Affinity Chromatography
Form/Format	Supplied as solution form in PBS, pH7.4, containing 0.02% NaN3,50% glycerol.
Concentration	500ug/mL (varies by lot)
Sequence	Ant igen:Thetarge tproteinis fusedwithN -terminalH is-Tagandi tssequence islistedbe low. MG HHHHHHSGSE F-IRDYLEDQ QEGRKFWPQE VWGRYIKKLE DFAKPENVDV AVQCLNELIT NTLQHIPDVL TYLSRLRNQS VFNFCAIPQV MAIATLAACY NNQQVFKGVV KIRKGQAVTL MMDATNMPAV KAIIYQYIEE IYHRIPNSDP SSSKTKQVIS KIRTQNLPNC QLISRSHYSP IYLSFIMLLA ALSWQYLSTL SQVTEDYVQR EH
Sequence Length	416
Applicable Applications for anti-FDFT1 antibody	WB (Western Blot), ELISA, IHC (Immunohistochemistry), ICC (Immunocytochemistry)
Immunogen	Recombinant FDFT1 (Ile217~His416) expressed in E.coli.
Cross Reactivity	Mouse
Conjugated Antibody	The APC conjugated antibody version of this item is also available as
Preparation and Storage	Store at 4 degree C for frequent use. Stored at -20 degree C to -80 degree C in a manual defrost freezer for one year without detectable loss of activity. Avoid repeated freeze-thaw cycles.

IMAGES



IHC (Immunohiostchemistry)
DAB staining on IHC-P; Samples: Mouse Cerebrum Tissue



WB (Western Blot)
Western Blot: Sample: Recombinant protein.

NCBI AND UNIPROT INFORMATION

NCBI GI #	34328173
NCBI GeneID	14137
NCBI Accession #	NP_034321.2
NCBI GenBank Nucleotide #	NM_010191.3
UniProt Accession #	P53798; Q8BPF5
Molecular Weight	48,154 Da
NCBI Official Full Name	squalene synthase
NCBI Official Synonym Full Names	farnesyl diphosphate farnesyl transferase 1
NCBI Official Symbol	Fdft1
NCBI Official Synonym Symbols	SS; SQS
NCBI Protein Information	squalene synthase
UniProt Protein Name	Squalene synthase
UniProt Gene Name	**Fdft1**
UniProt Synonym Gene Names	Erg9; SQS; SS

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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