

**FH monoclonal antibody**

Catalog: MB10918

Host: Rabbit

Reactivity: Human, Mouse, Rat, Hamster

**BackGround:**

Also acts as a tumor suppressor. Miscellaneous There are 2 substrate-binding sites: the catalytic A site, and the non-catalytic B site that may play a role in the transfer of substrate or product between the active site and the solvent. Alternatively, the B site may bind allosteric effectors.

**Product:**

50mM Tris-Glycine (pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% Sodium azide and 0.05% BSA

**Molecular Weight:**

Calculated MW: 55 kDa; Observed MW: 49 kDa

**Swiss-Prot:**

P07954

**Purification&Purity:**

Affinity Purified

**Applications:**

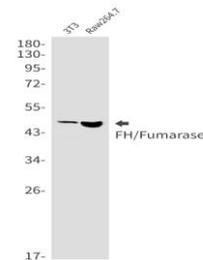
WB: 1/500-1/1000 IHC: 1/50-1/100 IF: 1/50-1/200  
IP: 1/20

**Storage&Stability:**

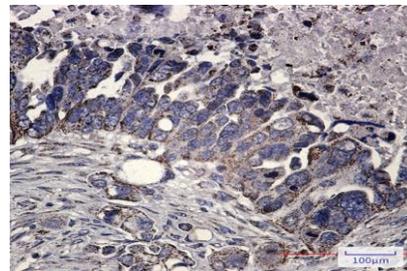
Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.

**Isotype:**

IgG

**DATA:**

Western blot analysis of FH/Fumarase in 3T3, Raw264.7 lysates using FH antibody.



Western blot analysis of FH/Fumarase in rat Brain, C6, CHO-K1, Hela lysates using FH/Fumarase antibody.

Immunohistochemistry analysis of paraffin-embedded Human Cholangiocarcinoma using FH antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.

Immunocytochemistry analysis of FH/Fumarase in Hela using FH/Fumarase antibody, and DAPI.

**Note:**

For research use only, not for use in diagnostic procedure.

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