

兔抗 FH 多克隆抗体

中文名称：兔抗 FH 多克隆抗体

英文名称：Anti-FH rabbit polyclonal antibody

别名：MCL; LRCC; HLRCC; MCUL1

相关类别：一抗

储存：冷冻（-20℃）

抗原：FH

宿主：Rabbit

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is an enzymatic component of the tricarboxylic acid (TCA) cycle, or Krebs cycle, and catalyzes the formation of L-malate from fumarate. It exists in both a cytosolic form and an N-terminal extended form, differing only in the translation start site used. The N-terminal extended form is targeted to the mitochondrion, where the removal of the extension generates the same form as in the cytoplasm. It is similar to some thermostable class II fumarases and functions as a homotetramer. Mutations in this gene can cause fumarase deficiency and lead to progressive encephalopathy.
Applications:	ELISA, WB, IHC
Name of antibody:	FH

Immunogen:	Fusion protein of human FH
Full name:	fumarate hydratase
Synonyms :	MCL; LRCC; HLRCC; MCUL1
SwissProt:	P07954
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human liver cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	55 kDa
WB Positive control:	Mouse liver, brain and heart tissue, RAW264.7 cells
WB Recommended dilution:	500-2000

