

兔抗 HADH 多克隆抗体

中文名称：兔抗 HADH 多克隆抗体

英文名称：Anti-HADH rabbit polyclonal antibody

别名：hydroxyacyl-CoA dehydrogenase; HAD; HCDH; HHF4; HADH1; SCHAD; HADHSC; MSCHAD

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：HADH

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

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| Background: | This gene is a member of the 3-hydroxyacyl-CoA dehydrogenase gene family. The encoded protein functions in the mitochondrial matrix to catalyze the oxidation of straight-chain 3-hydroxyacyl-CoAs as part of the beta-oxidation pathway. Its enzymatic activity is highest with medium-chain-length fatty acids. Mutations in this gene cause one form of familial hyperinsulinemic hypoglycemia. The human genome contains a related pseudogene of this gene on chromosome 15. |
| Applications: | ELISA, WB, IHC |

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| Name of antibody: | HADH |
| Immunogen: | Synthetic peptide of human HADH |
| Full name: | hydroxyacyl-CoA dehydrogenase |
| Synonyms: | HAD; HCDH; HHF4; HADH1; SCHAD; HADHSC; MSCHAD |
| SwissProt: | Q16836 |
| ELISA Recommended dilution: | 5000-10000 |
| IHC positive control: | Human liver cancer and Human tonsil |
| IHC Recommend dilution: | 20-100 |
| WB Predicted band size: | 34 kDa |
| WB Positive control: | Jurkat, 293T and HepG2 cell lysates |
| WB Recommended dilution: | 500-2000 |



