

兔抗 ACSL4 多克隆抗体

中文名称: 兔抗 ACSL4 多克隆抗体

英文名称: Anti-ACSL4 rabbit polyclonal antibody

别 名: ACS4; FACL4; LACS4; MRX63; MRX68

相关类别: 一抗

抗原: ACSL4

储 存: 冷冻(-20℃)

宿 主: Rabbit

反应种属: Human, Mouse, Rat

标记物: Unconjugate

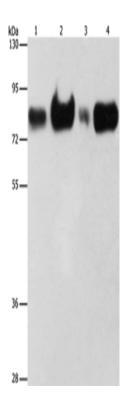
克隆类型: rabbit polyclonal

技术规格



全国订货电话 4008-723-722

| The protein encoded by this gene is an isozyme of the long-chain fatty-acid-coenzyme A ligase family. Although differing in substrate specificity, subcellular localization, a nd tissue distribution, all isozymes of this family convert free long-chain fatty acids into fatty acyl-CoA esters, an d thereby play a key role in lipid biosynthesis and fatty acid degradation. This isozyme preferentially utilizes arac hidonate as substrate. The absence of this enzyme may contribute to the mental retardation or Alport syndrome. Alternative splicing of this gene generates 2 transcript v ariants. Applications: ELISA, WB, IHC Name of antibody: ACSL4 Immunogen: Fusion protein of human ACSL4 Full name: acyl-CoA synthetase long-chain family member 4 Synonyms: ACS4; FACL4; LACS4; MRX63; MRX68 SwissProt: O60488 ELISA Recommended dilution: 2000-5000 IHC positive control: Human liver cancer IHC Recommend dilution: 25-100 WB Predicted band size: 79 kDa WB Positive control: Hepg2, hela and 293T cells, human fetal kidney tissue WB Recommended dilution: 500-2000 | p | · · · · · · · · · · · · · · · · · · · |
|---|-----------------------------|---|
| Name of antibody: Immunogen: Fusion protein of human ACSL4 Full name: acyl-CoA synthetase long-chain family member 4 Synonyms: ACS4; FACL4; LACS4; MRX63; MRX68 SwissProt: O60488 ELISA Recommended dilution: 2000-5000 IHC positive control: Human liver cancer IHC Recommend dilution: 25-100 WB Predicted band size: 79 kDa WB Positive control: Hepg2, hela and 293T cells, human fetal kidney tissue | Background: | long-chain fatty-acid-coenzyme A ligase family. Although differing in substrate specificity, subcellular localization, a nd tissue distribution, all isozymes of this family convert free long-chain fatty acids into fatty acyl-CoA esters, an d thereby play a key role in lipid biosynthesis and fatty acid degradation. This isozyme preferentially utilizes arac hidonate as substrate. The absence of this enzyme may contribute to the mental retardation or Alport syndrome. Alternative splicing of this gene generates 2 transcript v |
| Immunogen:Fusion protein of human ACSL4Full name:acyl-CoA synthetase long-chain family member 4Synonyms:ACS4; FACL4; LACS4; MRX63; MRX68SwissProt:O60488ELISA Recommended dilution:2000-5000IHC positive control:Human liver cancerIHC Recommend dilution:25-100WB Predicted band size:79 kDaWB Positive control:Hepg2, hela and 293T cells, human fetal kidney tissue | Applications: | ELISA, WB, IHC |
| Full name: acyl-CoA synthetase long-chain family member 4 Synonyms: ACS4; FACL4; LACS4; MRX63; MRX68 SwissProt: O60488 ELISA Recommended dilution: IHC positive control: Human liver cancer IHC Recommend dilution: 25-100 WB Predicted band size: 79 kDa WB Positive control: Hepg2, hela and 293T cells, human fetal kidney tissue | Name of antibody: | ACSL4 |
| Synonyms: ACS4; FACL4; LACS4; MRX63; MRX68 SwissProt: O60488 ELISA Recommended dilution: IHC positive control: Human liver cancer IHC Recommend dilution: 25-100 WB Predicted band size: 79 kDa WB Positive control: Hepg2, hela and 293T cells, human fetal kidney tissue | Immunogen: | Fusion protein of human ACSL4 |
| SwissProt: O60488 ELISA Recommended dilution: 2000-5000 IHC positive control: Human liver cancer IHC Recommend dilution: 25-100 WB Predicted band size: 79 kDa WB Positive control: Hepg2, hela and 293T cells, human fetal kidney tissue | Full name: | acyl-CoA synthetase long-chain family member 4 |
| ELISA Recommended dilution: 2000-5000 IHC positive control: Human liver cancer IHC Recommend dilution: 25-100 WB Predicted band size: 79 kDa WB Positive control: Hepg2, hela and 293T cells, human fetal kidney tissue | Synonyms: | ACS4; FACL4; LACS4; MRX63; MRX68 |
| IHC positive control: Human liver cancer IHC Recommend dilution: 25-100 WB Predicted band size: 79 kDa WB Positive control: Hepg2, hela and 293T cells, human fetal kidney tissue | SwissProt: | O60488 |
| IHC Recommend dilution: 25-100 WB Predicted band size: 79 kDa WB Positive control: Hepg2, hela and 293T cells, human fetal kidney tissue | ELISA Recommended dilution: | 2000-5000 |
| WB Predicted band size: 79 kDa WB Positive control: Hepg2, hela and 293T cells, human fetal kidney tissue | IHC positive control: | Human liver cancer |
| WB Positive control: Hepg2, hela and 293T cells, human fetal kidney tissue | IHC Recommend dilution: | 25-100 |
| | WB Predicted band size: | 79 kDa |
| WB Recommended dilution: 500-2000 | WB Positive control: | Hepg2, hela and 293T cells, human fetal kidney tissue |
| | WB Recommended dilution: | 500-2000 |





全国订货电话 4008-723-722

