

兔抗 GPR39 多克隆抗体

中文名称：兔抗 GPR39 多克隆抗体

英文名称：Anti-GPR39 rabbit polyclonal antibody

相关类别：一抗

储 存：冷冻（-20℃）

宿 主：Rabbit

抗 原：GPR39

反应种属：Human

标 记 物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

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| Background: | G-protein coupled receptor 39 is a protein that in humans is encoded by the GPR39 gene. The predicted 453-amino acid GPR39 protein contains the 7 transmembrane domains characteristic of GPCRs. By sequence comparison with other GPCRs, the protein sequence of GPR39 is 27% and 32% identical to that of GSHR and neurotensin receptor-1, respectively. Northern blot analysis revealed that GPR39 is expressed widely as a 1.8- to 2-kb mRNA. A 3-kb transcript is present on Northern blots of some tissues, either in addition to the smaller mRNA or as the only hybridizing band. |
| Applications: | ELISA, WB |
| Name of antibody: | GPR39 |

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| Immunogen: | Synthetic peptide of human GPR39 |
| Full name: | G protein-coupled receptor 39 |
| SwissProt: | O43194 |
| ELISA Recommended dilution: | 1000-2000 |
| WB Predicted band size: | 51 kDa |
| WB Positive control: | A431 and K562 cells |
| WB Recommended dilution: | 200-1000 |

