

兔抗 GPR171 多克隆抗体

中文名称：兔抗 GPR171 多克隆抗体

英文名称：Anti-GPR171 rabbit polyclonal antibody

别名：H963

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：GPR171

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

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| Background: | Probable G-protein coupled receptor 171 (GPR171) is a protein that in humans is encoded by the GPR171 gene. One of the most abundant peptides in brain, LENS SPQAP ARRLLPP (named BigLEN), which can activate GPR171. Additional studies showed that the BigLEN-GPR171 system plays an important role in regulating feeding and metabolism in mice. Thus, GPR171 is a potential target for developing antiobesity drugs. |
| Applications: | ELISA, IHC |
| Name of antibody: | GPR171 |
| Immunogen: | Synthetic peptide of human GPR171 |

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| Full name: | G protein-coupled receptor 171 |
| Synonyms : | H963 |
| SwissProt: | O14626 |
| ELISA Recommended dilution: | 2000-5000 |
| IHC positive control: | Human thyroid cancer and Human liver cancer |
| IHC Recommend dilution: | 50-200 |

