

兔抗 GCG 多克隆抗体

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| 中文名称: | 兔抗 GCG 多克隆抗体 |
| 英文名称: | Anti-GCG rabbit polyclonal antibody |
| 别名: | GLP1, GLP2, GRPP |
| 相关类别: | 一抗 |
| 储存: | 冷冻 (-20℃) |
| 宿主: | Rabbit |
| 抗原: | GCG |
| 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: | The protein encoded by this gene is actually a preproprotein that is cleaved into four distinct mature peptides. One of these, glucagon, is a pancreatic hormone that counteracts the glucose-lowering action of insulin by stimulating glycogenolysis and gluconeogenesis. Glucagon is a ligand for a specific G-protein linked receptor whose signaling pathway controls cell proliferation. Two of the other peptides are secreted from gut endocrine cells and promote nutrient absorption through distinct mechanisms. Finally, the fourth peptide is similar to glicentin, an active enteroglucagon. |
| Applications: | ELISA, IHC |
| Name of antibody: | GCG |
| Immunogen: | Synthetic peptide of human GCG |

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| Full name: | glucagon |
| Synonyms : | GLP1, GLP2, GRPP |
| SwissProt: | P01275 |
| ELISA Recommended dilution: | 1000-2000 |
| IHC positive control: | Human breast cancer |
| IHC Recommend dilution: | 10-50 |

