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GIRK2 (YD20838) Rabbit mAb

货号: **AYD11321**

产品信息

反应	Mouse,Rat
宿主	Rabbit
克隆性	Monoclonal
预测反应	
应用	WB IP
推荐浓度	
理论分子量	49kDa
实测分子量	
形式	Liquid
保存条件	Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.75% BSA,50% glycerol,pH7.3.
偶联物	Unconjugated
阳性对照	
细胞定位	Membrane
纯化	亲和纯化

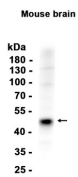
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靶点信息

研究背景	Inward rectifier potassium channels are characterized by a greater tendency to allow potassium to flow in to the cell rather than out of it. Their voltage dependence is regulated by the concentration of extracellular potassium; as external potassium is raised, the voltage range of the channel opening shifts to more positive voltages. The inward rectification is mainly due to the blockage of outward current by internal magnesium. This potassium channel may be involved in the regulation of insulin secretion by glucose and/or neurotransmitters acting through G-protein-coupled receptors
基因ID	3134
基因名	Kcnj6
Swiss	P48550 (https://www.uniprot.org/uniprotkb/P48550/entry), U (https://www.uniprot.org/uniprotkb/U/entry), 328720 (https://www.uniprot.org/uniprotkb/328720/entry)
别名	GIRK2 (YD20838), GIRK2 (YD20838) Rabbit mAb, Kcnj6, BIR1, Inward rectifier K(+) channel Kir3.2, KATP-2, Potassium channel, inwardly rectifying subfamily J member 6, Girk2, Kcnj7

产品验证



实验步骤

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