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GNB2 (YD11510) Rabbit mAb

货号: **AYD12943**

产品信息

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| 反应 | Human,Mouse,Rat |
| 宿主 | Rabbit |
| 克隆性 | Monoclonal |
| 预测反应 | |
| 应用 | WB |
| 推荐浓度 | |
| 理论分子量 | 37kDa |
| 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 | HeLa,A-431,BT-474,Mouse brain,Mouse lung,Rat brain |
| 细胞定位 | Cytoplasm, perinuclear region, Cell membrane |
| 纯化 | 亲和纯化 |

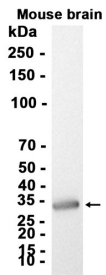
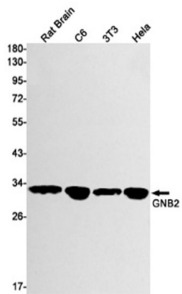
抗原信息

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靶点信息

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| 研究背景 | Heterotrimeric guanine nucleotide-binding proteins (G proteins), which integrate signals between receptors and effector proteins, are composed of an alpha, a beta, and a gamma subunit. These subunits are encoded by families of related genes. This gene encodes a beta subunit. Beta subunits are important regulators of alpha subunits, as well as of certain signal transduction receptors and effectors. This gene contains a trinucleotide (CCG) repeat length polymorphism in its 5' UTR. |
| 基因ID | 2783 |
| 基因名 | GNB2 |
| Swiss | P62879 (https://www.uniprot.org/uniprotkb/P62879/entry) |
| 别名 | GNB2 (YD11510),GNB2 (YD11510) Rabbit mAb,GNB2,G protein subunit beta-2,Transducin beta chain 2 |

产品验证



实验步骤

访问官网浏览详情: www.ablybio.cn (<https://www.ablybio.cn/www.ablybio.cn>)