公司产品仅供科研研究实验，不得用于临床！

商品详情：

英文名称：GNB2

中文名称：**G蛋白β2抗体/鸟嘌呤核苷酸结合蛋白β亚基2抗体**

别　名:G protein beta 2; G protein beta 2 subunit; G protein subunit beta 2; G protein, beta 2 subunit; Gnb2l1; guanine nucleotide binding protein (G protein), beta polypeptide 2; Guanine nucleotide binding protein beta 2 subunit; Guanine nucleotide binding protein G I G S G T beta 2 subunit 2; Guanine nucleotide binding protein G protein beta polypeptide 2; guanine nucleotide binding protein, beta 2 subunit; RACK1; Receptor for activated C kinase; Receptor of activated protein kinase C 1; signal transducing guanine nucleotide binding regulatory protein beta; Transducin beta chain 2; OTTHUMP00000174601; OTTHUMP00000174602; GBB2_HUMAN.

研究领域:肿瘤 细胞生物 免疫学 转录调节因子 结合蛋白

抗体来源:Rabbit

克隆类型:Polyclonal

交叉反应:Mouse,（predicted: Human, Rat, Dog, Pig, Cow, Horse, Rabbit, ）

产品应用:ELISA=1:5000-10000 IHC-P=1:100-500 IHC-F=1:100-500 IF=1:100-500 （石蜡切片需做抗原修复）

not yet tested in other applications.

optimal dilutions/concentrations should be determined by the end user.

理论分子量:37kDa

细胞定位:细胞浆

性　状:Liquid

浓　度:1mg/ml

免 疫 原:KLH conjugated synthetic peptide derived from human G protein beta 2: 121-220/340

亚　型:IgG

纯化方法:affinity purified by Protein A

缓 冲 液:0.01M TBS(pH7.4) with 1% BSA, 0.03% Proclin300 and 50% Glycerol.

保存条件:Shipped at 4℃. Store at -20 °C for one year. Avoid repeated freeze/thaw cycles.

注意事项:This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.

G蛋白β2抗体/鸟嘌呤核苷酸结合蛋白β亚基2抗体产品介绍:GNB2 belongs to the WD repeat G protein beta family. Guanine nucleotide-binding proteins (G proteins) are involved as a modulator or transducer in various transmembrane signaling systems. The beta and gamma chains are required for the GTPase activity, for replacement of GDP by GTP, and for G protein-effector interaction.

Function:

Guanine nucleotide-binding proteins (G proteins) are involved as a modulator or transducer in various transmembrane signaling systems. The beta and gamma chains are required for the GTPase activity, for replacement of GDP by GTP, and for G protein-effector interaction.