

Product Description

Pioneering GTPase and Oncogene Product Development since 2010

RAB11-GTP

产品名称: Rabll-GTP 小鼠单抗

货号: 26919 规格: 30 μL

基因符号: RABII

描述: Rabll-GTP 小鼠单抗

背景: Small GTPases of the Rab-family are crucial elements of the machinery that controls membrane traffic. Rabl1 has been shown to control traffic through the recycling endosome.

免疫原: Recombinant full length protein of active Rabl1

经过测试的应用: IP, IHC and IF (Not applicable for WB since WB

denatures the GTPase)

推荐稀释比:

IP: 1 µg for 1~2 mg total cellular proteins

IHC, IF: 1:50-1:250

Concentration: 1 mg/ml

种属反应性: Mouse

形式: Liquid

克隆性: Monoclonal

亚型: IgG2b

纯化: Purified from ascites

Preservative: No

成分: PBS (without Mg2+ and Ca2+), pH 7.4, 150 mM NaCl, 50% glycerol 种属反应性: Rab11-GTP monoclonal antibody recognizes active Rab11 from vertebrates.

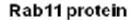
储存条件: Store at -20°C. Avoid repeated freezing and thawing

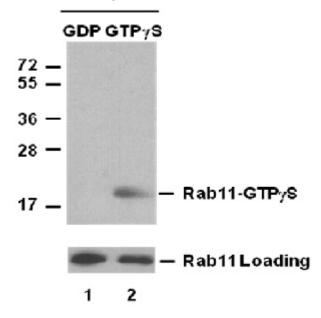


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免疫沉淀/蛋白质印迹:





IP: anti-active Rab11 mAb

IB: anti-Rab11 pAb

Rab11 Activation Assay. Purified full-length Rab11 proteins were immunoprecipitated after treated with GDP (lane left) or $GTP_{\gamma}S$ (lane right). Immunoprecipitation was done with the anti-Rab11-GTP monoclonal antibody (货号: 26919). Immunoblot was with an anti-Rab5 兔多抗 (货号: 21157).