

兔抗 RACGAP1(Phospho-Ser387) 多克隆抗体

中文名称: 兔抗 RACGAP1(Phospho-Ser387) 多克隆抗体

英文名称: Anti-RACGAP1(Phospho-Ser387) rabbit polyclonal antibody

别名: CYK4; ID-GAP; HsCYK-4; MgcRacGAP

相关类别: 一抗

储存: 冷冻 (-20℃) 避光

宿主: Rabbit

抗原: RACGAP1(Phospho-Ser387)

反应种属: Human Mouse

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 belongs to the GTPase-activating protein (GAP) family. GAPs bind activated forms of Rho GTPases and stimulate GTP hydrolysis. Through this catalytic function, GAPs negatively regulate Rho-mediated signals. This protein plays a regulatory role in initiation of cytokinesis, controlling cell growth and differentiation of hematopoietic cells, regulating spermatogenesis, and in neuronal proliferation. |
| Applications: | WB |
| Name of antibody: | RACGAP1(Phospho-Ser387) |
| Immunogen: | Peptide sequence around phosphorylation site of serine 387 (R-I-S(p)-G-C) derived from Human GTPase Activating Protein. |
| Full name: | Rac GTPase activating protein 1 |

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|---------------------------------|----------------------------------|
| Synonyms : | CYK4; ID-GAP; HsCYK-4; MgcRacGAP |
| SwissProt: | Q9H0H5 |
| WB Predicted band size: | 71 kDa |
| WB Positive control: | COS7 cells lysates |
| WB Recommended dilution: | 500-1000 |

