兔抗 PIK3R1(Phospho-Tyr607) 多克隆抗体

中文名称： 兔抗 PIK3R1(Phospho-Tyr607) 多克隆抗体

英文名称： Anti-PIK3R1(Phospho-Tyr607) rabbit polyclonal antibody

别　名： p85; AGM7; GRB1; IMD36; p85-ALPHA

相关类别： 一抗

储 存： 冷冻（-20℃） 避光

宿　主： Rabbit

抗　原： PIK3R1(Phospho-Tyr607)

反应种属： Human Mouse

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	Phosphatidylinositol 3-kinase phosphorylates the inositol ring of phosphatidylinositol at the 3-prime position. The enzyme comprises a 110 kD catalytic subunit and a regulatory subunit of either 85, 55, or 50 kD. This gene encodes the 85 kD regulatory subunit. Phosphatidylinositol 3-kinase plays an important role in the metabolic actions of insulin, and a mutation in this gene has been associated with insulin resistance.
Applications:	WB
Name of antibody:	PIK3R1(Phospho-Tyr607)
Immunogen:	Peptide sequence around phosphorylation site of Tyrosine 607 (D-Q-Y(p)-S-L) derived from Human PI3-kinase p85-alpha.
Full name:	phosphoinositide-3-kinase, regulatory subunit 1 (alpha)

Synonyms :	p85; AGM7; GRB1; IMD36; p85-ALPHA
SwissProt:	P27986
WB Predicted band size:	84 kDa
WB Positive control:	Rat liver tissue lysates
WB Recommended dilution:	500-1000