

兔抗 AKT3 多克隆抗体

中文名称: 兔抗 AKT3 多克隆抗体

英文名称: Anti-AKT3 rabbit polyclonal antibody

别名: MPPH; PKBG; PRKBG; STK-2; PKB-GAMMA; RAC-gamma; RAC-PK-gamma

相关类别: 一抗

储存: 冷冻 (-20℃)

宿主: Rabbit

抗原: AKT3

反应种属: Human, Mouse, Rat

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is a member of the AKT, also called PKB, serine/threonine protein kinase family. AKT kinases are known to be regulators of cell signaling in response to insulin and growth factors. They are involved in a wide variety of biological processes including cell proliferation, differentiation, apoptosis, tumorigenesis, as well as glycogen synthesis and glucose uptake. This kinase has been shown to be stimulated by platelet-derived growth factor (PDGF), insulin, and insulin-like growth factor 1 (IGF1). Alternatively splice transcript variants encoding distinct isoforms have been described
Applications:	ELISA, IHC

Name of antibody:	AKT3
Immunogen:	Synthetic peptide of human AKT3
Full name:	v-akt murine thymoma viral oncogene homolog 3 (protein kinase B, gamma)
Synonyms :	MPPH; PKBG; PRKBG; STK-2; PKB-GAMMA; RAC-gamma; RAC-PK-gamma
SwissProt:	Q9Y243
ELISA Recommended dilution:	1000-5000
IHC positive control:	Human brain and Human colon cancer
IHC Recommend dilution:	25-100

