

兔抗 PRKCD(Phospho-Tyr313) 多克隆抗体

中文名称：兔抗 PRKCD(Phospho-Tyr313) 多克隆抗体

英文名称：Anti-PRKCD(Phospho-Tyr313) rabbit polyclonal antibody

别名：MAY1; PKCD; CVID9; nPKC-delta

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：PRKCD(Phospho-Tyr313)

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	Protein kinase C (PKC) is a family of serine- and threonine-specific protein kinases that can be activated by calcium and the second messenger diacylglycerol. PKC family members phosphorylate a wide variety of protein targets and are known to be involved in diverse cellular signaling pathways. PKC family members also serve as major receptors for phorbol esters, a class of tumor promoters.
Applications:	WB
Name of antibody:	PRKCD(Phospho-Tyr313)
Immunogen:	Peptide sequence around phosphorylation site of Tyrosine 313 (G-I-Y(p)-Q-G) derived from Human PKC delta.
Full name:	protein kinase C, delta
Synonyms :	MAY1; PKCD; CVID9; nPKC-delta

SwissProt:	Q05655
WB Predicted band size:	78 kDa
WB Positive control:	HepG2 cells lysates
WB Recommended dilution:	500-1000

