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Anti-Human/Mouse/Rat CDC37 Monoclonal Antibody

单克隆抗体

产品货号: MA02455

第三版

免疫原:Fusion Protein of CDC37

亚型:IgG2a

克隆:1C2A6

描述:CDC(cell division control) family of proteins are regulatory proteins involved in the processes of cell cycle and proliferation. CDC37,migrated as a protein of 50 kDa in SDS PAGE,is a co-chaperone protein that recruits several immature client kinases to Hsp90 for proper folding. It functions in association with Hsp90,although little is known of its mechanism of action or where it fits into a folding pathway involving other Hsp90 cochaperones. CDC37 up-regulation is a common early event in some localized human cancers. But,the effect of CDC37 dysregulation in human cells is unclear.

配方:

浓度:None

保存: +4 ° C 保存 (1-2 周). 长期保存在-20 ° C或者-70 ° C. 避免反复冻融.

应用:ELISA, WB, ICC/IF