

小鼠抗 PPP1CC 单克隆抗体

中文名称: 小鼠抗 PPP1CC 单克隆抗体

英文名称: Anti-PPP1CC mouse monoclonal antibody

别 名: protein phosphatase 1 catalytic subunit gamma; PP1C; PP-1G; PPP1G

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Mouse

抗 原: PPP1CC

反应种属: Human

标 记 物: Unconjugate

克隆类型: Mouse Monoclonal

技术规格

Background:	The protein encoded by this gene belongs to the protein phosphat ase family, PP1 subfamily. PP1 is an ubiquitous serine/threonine ph osphatase that regulates many cellular processes, including cell divi sion. It is expressed in mammalian cells as three closely related iso forms, alpha, beta/delta and gamma, which have distinct localizatio n patterns. This gene encodes the gamma isozyme. Alternatively sp liced transcript variants encoding different isoforms have been foun d for this gene.
Applications:	WB
Name of antibody:	PPP1CC
Immunogen:	Fusion protein of human PPP1CC
Full name:	protein phosphatase 1 catalytic subunit gamma
Synonyms:	PP1C; PP-1G; PPP1G



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SwissProt:	P36873
WB Predicted band s ize:	
WB Positive control:	Jurkat, Hela and 293T cell lysates
WB Recommended d ilution:	500-2000

