

兔抗 CDC42EP5 多克隆抗体

中文名称：兔抗 CDC42EP5 多克隆抗体

英文名称： Anti-CDC42EP5 rabbit polyclonal antibody

别名： CEP5; Borg3

抗原： CDC42EP5

储存： 冷冻（-20℃） 避光

宿主： Rabbit

反应种属： Human Mouse

相关类别： 一抗

标记物： Unconjugate

克隆类型： Unconjugate

技术规格

Background:

Cell division control protein 42 (CDC42), a small Rho GTPase, regulates the formation of F-actin-containing structures through its interaction with the downstream effector proteins. The protein encoded by this gene is a member of the Borg (binder of Rho GTPases) family of CDC42 effector proteins. Borg family proteins contain a CRIB (Cdc42/Rac interactive-binding) domain. They bind to CDC42 and regulate its function negatively. The encoded protein may inhibit c-Jun N-terminal kinase (JNK) independently of CDC42 binding. The protein may also play a role in septin organization and inducing pseudo

	podia formation in fibroblasts
Applications:	WB
Name of antibody:	CDC42EP5
Immunogen:	Synthesized peptide derived from N-terminal of human BORG3.
Full name:	CDC42 effector protein (Rho GTPase binding) 5
Synonyms :	CEP5; Borg3
SwissProt:	Q6NZY7
WB Predicted band size:	15 kDa
WB Positive control:	Jurkat cells lysate
WB Recommended dilution:	500-3000

