

小鼠抗 NEK9 单克隆抗体

中文名称： 小鼠抗 NEK9 单克隆抗体

英文名称： Anti-NEK9 mouse monoclonal antibody

别名： Nek8; NERCC; NERCC1

相关类别： 一抗

储存： 冷冻（-20℃） 避光

宿主： Mouse

抗原： NEK9

反应种属： Human

标记物： Unconjugate

克隆类型： mouse monoclonal

技术规格

Background:	Pleiotropic regulator of mitotic progression, participating in the control of spindle dynamics and chromosome separation. Phosphorylates different histones, myelin basic protein, beta-casein, and BICD2. Phosphorylates histone H3 on serine and threonine residues and beta-casein on serine residues. Important for G1/S transition and S phase progression. Phosphorylates NEK6 and NEK7 and stimulates their activity by releasing the autoinhibitory functions of Tyr-108 and Tyr-97 respectively.
Applications:	WB, IF, FC
Name of antibody:	NEK9

Immunogen:	Fusion protein of human NEK9
Full name:	NIMA-related kinase 9 (NEK9)
Synonyms:	Nek8; NERCC; NERCC1
SwissProt:	Q8TD19
WB Predicted band size:	107 kDa
WB Positive control:	HepG2, Hela, A549, COS7, Jurkat, MDCK cell lysates
WB Recommended dilution:	500-2000