

兔抗 RIN1 多克隆抗体

中文名称：兔抗 RIN1 多克隆抗体

英文名称： Anti-RIN1 rabbit polyclonal antibody

储 存： 冷冻（-20℃） 避光

抗 原： RIN1

宿 主： Rabbit

反应种属： Human Mouse Rat

相关类别： 一抗

标记物： Unconjugate

克隆类型： Unconjugate

技术规格

Background:	Ras effector protein, which may serve as an inhibitor y modulator of neuronal plasticity in aversive memo ry formation. Can affect Ras signaling at different le vels. First, by competing with RAF1 protein for bindi ng to activated Ras. Second, by enhancing signaling from ABL1 and ABL2, which regulate cytoskeletal re modeling. Third, by activating RAB5A, possibly by fu nctioning as a guanine nucleotide exchange factor (GEF) for RAB5A, by exchanging bound GDP for free GTP, and facilitating Ras-activated receptor endocyto sis.
Applications:	WB
Name of antibody:	RIN1
Immunogen:	Synthesized peptide derived from internal of human RIN1.

Full name:	Ras and Rab interactor 1
Synonyms :	0
SwissProt:	Q13671
WB Predicted band size:	84 kDa
WB Positive control:	K562 cells lysate
WB Recommended dilution:	500-3000

