

兔抗 RASGRF1 多克隆抗体

中文名称：兔抗 RASGRF1 多克隆抗体

英文名称： Anti-RASGRF1 rabbit polyclonal antibody

别名： GNRP; GRF1; CDC25; GRF55; CDC25L; H-GRF55; PP13187; ras-GRF1

相关类别： 一抗

储存： 冷冻（-20℃） 避光

宿主： Rabbit

抗原： RASGRF1

反应种属： Human

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is a guanine nucleotide exchange factor (GEF) similar to the Saccharomyces cerevisiae CDC25 gene product. Functional analysis has demonstrated that this protein stimulates the dissociation of GDP from RAS protein. The studies of the similar gene in mouse suggested that the Ras-GEF activity of this protein in brain can be activated by Ca ²⁺ influx, muscarinic receptors, and G protein beta-gamma subunit.
Applications:	IHC
Name of antibody:	RASGRF1

Immunogen:	Synthesized peptide derived from Internal of human Ras-GRF1.
Full name:	Ras protein-specific guanine nucleotide-releasing factor 1
Synonyms :	GNRP; GRF1; CDC25; GRF55; CDC25L; H-GRF55; PP13 187; ras-GRF1
SwissProt:	Q13972
IHC positive control:	Human brain tissue
IHC Recommend dilution:	50-100

