

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 <i>Saccharomyces cerevisiae</i> 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 in 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; PP13187; ras-GRF1
SwissProt:	Q13972
IHC positive control:	Human brain tissue
IHC Recommend dilution:	50-100

