

兔抗 RIC8A 多克隆抗体

中文名称：兔抗 RIC8A 多克隆抗体

英文名称：Anti-RIC8A rabbit polyclonal antibody

别名：RIC8 guanine nucleotide exchange factor A; RIC8

抗原：RIC8A

储存：冷冻（-20℃）

宿主：Rabbit

反应种属：Human, Mouse, Rat

相关类别：一抗

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	Guanine nucleotide exchange factor (GEF), which can activate some, but not all, G-alpha proteins. Able to activate GNAI1, GNAO1 and GNAQ, but not GNAS by exchanging bound GDP for free GTP. Involved in regulation of microtubule pulling forces during mitotic movement of chromosomes by stimulating G(i)-alpha protein, possibly leading to release G(i)-alpha-GTP and NuMA proteins from the NuMA-GPSM2-G(i)-alpha-GDP complex (By similarity). Also acts as an activator for G(q)-alpha (GNAQ) protein by enhancing the G(q)-coupled receptor-mediated ERK activation.
Applications:	ELISA, IHC
Name of antibody:	RIC8A

Immunogen:	Fusion protein of human RIC8A
Full name:	RIC8 guanine nucleotide exchange factor A
Synonyms:	RIC8
SwissProt:	Q9NPQ8
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human tonsil and Human liver cancer
IHC Recommend dilution:	50-300



