

兔抗 RGS22 多克隆抗体

- 中文名称: 兔抗 RGS22 多克隆抗体
- 英文名称: Anti-RGS22 rabbit polyclonal antibody
- 别名: CT145; PRTD-NY2
- 相关类别: 一抗
- 储存: 冷冻(-20℃)
- 宿 主: Rabbit
- 抗原: RGS22
- 反应种属: Human
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

技术规格

Background:	RGS22 (regulator of G-protein signaling 22), also know n as FLJ75004, PRTD-NY2, FLJ40080, MGC102908 or D KFZp434I092, is a novel 1264 amino acid regulator of G-protein signaling specific to to testis. RGS22 inhibits signal transduction and contains two isoforms as a res ult of alternative splicing. RGS22 is found in spermato genic cells and Leydig cells, and may be involved in t he translocation of GNA13 from the cytoplasm to the nucleus during spermiogenesis. RGS22 contains two R GS domains: RGS1 and RGS2, and the gene encoding RGS22 maps to human chromosome 8q22.2.
Applications:	elisa, wb, ihc
Name of antibody:	RGS22



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Immunogen:	Fusion protein of human RGS22
Full name:	regulator of G-protein signaling 22
Synonyms :	CT145; PRTD-NY2
SwissProt:	Q8NE09
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human cervical cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	147 kDa
WB Positive control:	Hela and hepg2 cells
WB Recommended dilution:	500-2000





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