

兔抗 GNA13 多克隆抗体

中文名称: 兔抗 GNA13 多克隆抗体

英文名称: Anti-GNA13 rabbit polyclonal antibody

别 名: G13

储 存: 冷冻(-20℃)

抗 原: GNA13

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

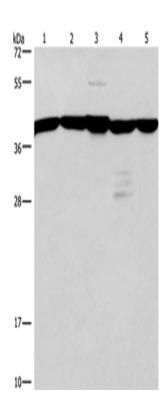
技术规格

Background:	Guanine nucleotide-binding protein subunit alpha- 13 is a protein that in humans is encoded by the GNA13gene. Guanine nucleotide-binding proteins (G proteins) are involved as modulators or transd ucers in various transmembrane signaling systems. G proteins are composed of 3 units; alpha, beta a nd gamma. The alpha chain contains the guanine nucleotide binding site. Interacts with UBXD5. Inte racts with HAX1. Interacts (when active) with PPP5 C (via TPR repeats); activates PPP5C phosphatase activity and translocates PPP5C to the cell membr ane.
Applications:	ELISA, WB, IHC



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Name of antibody:	GNA13
Immunogen:	Fusion protein of human GNA13
Full name:	guanine nucleotide binding protein (G protein), al pha 13
Synonyms :	G13
SwissProt:	Q14344
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human tonsil and human gastric cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	44 kDa
WB Positive control:	A172 and 293T cells, mouse kidney tissue, human testis and brain malignant glioma tissue
WB Recommended dilution:	500-2000





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