

## 兔抗 GNAS 多克隆抗体

中文名称: 兔抗 GNAS 多克隆抗体

英文名称: Anti-GNAS rabbit polyclonal antibody

别名: AHO; GSA; GSP; POH; GPSA; NESP; GNAS1; PHP1A; PHP1B; PHP1C; C20orf45

抗 原: GNAS

储 存: 冷冻(-20℃)

宿 主: Rabbit

相关类别: 一抗

反应种属: Human, Mouse, Rat

标记物: Unconjugate

克隆类型: rabbit polyclonal

## 技术规格

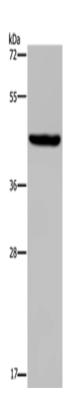
**Background:** 

This locus has a highly complex imprinted expre ssion pattern. It gives rise to maternally, paternal ly, and biallelically expressed transcripts that are derived from four alternative promoters and 5' e xons. Some transcripts contain a differentially me thylated region (DMR) at their 5' exons, and this DMR is commonly found in imprinted genes and correlates with transcript expression. An antisens e transcript is produced from an overlapping loc us on the opposite strand. One of the transcript s produced from this locus, and the antisense transcript, are paternally expressed noncoding RN As, and may regulate imprinting in this region.



## 全国订货电话 4008-723-722

Applications:	ELISA, WB, IHC
Name of antibody:	GNAS
Immunogen:	Fusion protein of human GNAS
Full name:	GNAS complex locus
Synonyms:	AHO; GSA; GSP; POH; GPSA; NESP; GNAS1; PHP 1A; PHP1B; PHP1C; C20orf45
SwissProt:	P63092
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human thyroid cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	46 kDa
WB Positive control:	Jurkat cells
WB Recommended dilution:	200-1000





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