

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 expression pattern. It gives rise to maternally, paternally, and biallelically expressed transcripts that are derived from four alternative promoters and 5' exons. Some transcripts contain a differentially methylated region (DMR) at their 5' exons, and this DMR is commonly found in imprinted genes and correlates with transcript expression. An antisense transcript is produced from an overlapping locus on the opposite strand. One of the transcripts produced from this locus, and the antisense transcript, are paternally expressed noncoding RNAs, and may regulate imprinting in this region.

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



