

全国订货电话 4008-723-722

兔抗 GH1 多克隆抗体

- 中文名称: 兔抗 GH1 多克隆抗体
- 英文名称: Anti-GH1 rabbit polyclonal antibody
- 别 名: GH; GHN; GH-N; hGH-N; IGHD1B
- 相关类别: 一抗
- 储 存: 冷冻 (-20℃)
- 宿 主: Rabbit
- 抗 原: GH1
- 反应种属: Human
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

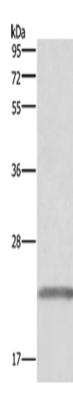
技术规格

Background:	The protein encoded by this gene is a member o f the somatotropin/prolactin family of hormones which play an important role in growth control. T he gene, along with four other related genes, is I ocated at the growth hormone locus on chromos
	ome 17 where they are interspersed in the same transcriptional orientation; an arrangement which is thought to have evolved by a series of gene d uplications. The five genes share a remarkably hig h degree of sequence identity. Alternative splicing generates additional isoforms of each of the five growth hormones, leading to further diversity and potential for specialization. This particular family member is expressed in the pituitary but not in p



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	lacental tissue as is the case for the other four g enes in the growth hormone locus. Mutations in or deletions of the gene lead to growth hormone deficiency and short stature.
Applications:	ELISA, WB, IHC
Name of antibody:	GH1
Immunogen:	Synthetic peptide of human GH1
Full name:	growth hormone 1
Synonyms :	GH; GHN; GH-N; hGH-N; IGHD1B
SwissProt:	P01241
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human brain and Human liver cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	25 kDa
WB Positive control:	Human placenta tissue
WB Recommended dilution:	200-1000





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