

说兔抗 GH2 多克隆抗体

中文名称: 兔抗 GH2 多克隆抗体

英文名称: Anti-GH2 rabbit polyclonal antibody

别 名: GHL; GHV; GH-V; hGH-V

相关类别: 一抗

储 存: 冷冻(-20℃)

抗原: GH2

宿 主: Rabbit

反应种属: Human

标记物: Unconjugate

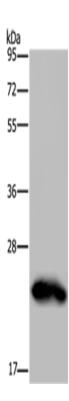
克隆类型: rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is a member of the somatotropin/prolactin family of hormones which play a n important role in growth control. The gene, along wit h four other related genes, is located at the growth hor mone locus on chromosome 17 where they are interspersed in the same transcriptional orientation; an arrangement which is thought to have evolved by a series of gene duplications. The five genes share a remarkably high degree of sequence identity. Alternative splicing generates additional isoforms of each of the five growth hor mones, leading to further diversity and potential for specialization.
Applications:	ELISA, WB, IHC
Name of antibody:	GH2
Immunogen:	Fusion protein of human GH2



Full name:	growth hormone 2
Synonyms:	GHL; GHV; GH-V; hGH-V
SwissProt:	P01242
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human colon cancer and human lung cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	25 kDa
WB Positive control:	Human placenta tissue
WB Recommended dilution:	500-2000





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