

兔抗 CGB3 多克隆抗体

中文名称：兔抗 CGB3 多克隆抗体

英文名称：Anti-CGB3 rabbit polyclonal antibody

别名：CGB3; CGB5; CGB7; CGB8; hCGB

相关类别：一抗

抗原：CGB3

储存：冷冻（-20℃）

宿主：Rabbit

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	This gene is a member of the glycoprotein hormone beta chain family and encodes the beta 3 subunit of chorionic gonadotropin (CG). Glycoprotein hormones are heterodimers consisting of a common alpha subunit and an unique beta subunit which confers biological specificity. CG is produced by the trophoblastic cells of the placenta and stimulates the ovaries to synthesize the steroids that are essential for the maintenance of pregnancy. The beta subunit of CG is encoded by 6 genes which are arranged in tandem and inverted pairs on chromosome 19q13.3 and contiguous with the luteinizing hormone beta subunit gene.
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Applications:	ELISA, WB, IHC
Name of antibody:	CGB3
Immunogen:	Fusion protein of human CGB3
Full name:	chorionic gonadotropin subunit beta 3
Synonyms:	CGB; CGB5; CGB7; CGB8; hCGB
SwissProt:	P0DN86
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human thyroid cancer and Human liver cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	18 kDa
WB Positive control:	Human placenta tissue
WB Recommended dilution:	200-1000



