

兔抗 GMFB 多克隆抗体

中文名称: 兔抗 GMFB 多克隆抗体

英文名称: Anti-GMFB rabbit polyclonal antibody

别 名: GMF

相关类别: 一抗

抗 原: GMFB

储 存: 冷冻(-20℃)

宿 主: Rabbit

反应种属: Human, Mouse, Rat

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:	This protein, which is phosphorylated following phorbo I ester stimulation, is important for the nervous system . It causes brain cell differentiation, stimulates neural r egeneration and inhibits tumor cell proliferation. Overe xpression of GMF in astrocytes has been shown to en hance brain-derived neurotrohic factor (BDNF) producti on. GMF expression is increased by exercise, and the protein is crucial for exercise-induction of BDNF. Throu gh BDNF production, GMF appears to play a role in n europrotection. In thymoma, T-cell development is mai ntained by GMF-§ being produced by the tumor cells.
Applications:	ELISA, IHC
Name of antibody:	GMFB



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Fusion protein of human GMFB
glia maturation factor, beta
GMF
P60983
5000-10000
Human prostate cancer
25-100

