

兔抗 CAST 多克隆抗体

- 中文名称: 兔抗 CAST 多克隆抗体
- 英文名称: Anti-CAST rabbit polyclonal antibody
- 别名: BS-17
- 相关类别: 一抗
- 抗原: CAST
- 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:	The protein encoded by this gene is an endogenou s calpain (calcium-dependent cysteine protease) inh ibitor. It consists of an N-terminal domain L and fo ur repetitive calpain-inhibition domains (domains 1- 4), and it is involved in the proteolysis of amyloid precursor protein. The calpain/calpastatin system is involved in numerous membrane fusion events, suc h as neural vesicle exocytosis and platelet and red- cell aggregation. The encoded protein is also thou ght to affect the expression levels of genes encodi ng structural or regulatory proteins. Alternatively sp
	liced transcript variants encoding different isoforms have been described.





Applications:	ELISA, WB, IHC
Name of antibody:	CAST
Immunogen:	Fusion protein of human CAST
Full name:	calpastatin
Synonyms :	BS-17
SwissProt:	P20810
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human cervical cancer and Human colon cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	77 kDa
WB Positive control:	Lovo cells
WB Recommended dilution:	500-2000





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