

兔抗 CTSE 多克隆抗体

- 中文名称: 兔抗 CTSE 多克隆抗体
- 英文名称: Anti-CTSE rabbit polyclonal antibody
- 别名: CATE
- 储存: 冷冻(-20℃)
- 抗原: CTSE
- 宿 主: Rabbit
- 相关类别: 一抗
- 反应种属: Human, Mouse, Rat
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

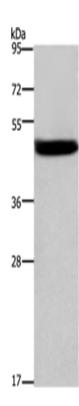
技术规格

	The protein encoded by this gene is a gastric aspartyl pr otease that functions as a disulfide-linked homodimer. Thi s protease, which is a member of the peptidase C1 family , has a specificity similar to that of pepsin A and cathepsi n D. It is an intracellular proteinase that does not appear
Packaround	to be involved in the digestion of dietary protein and is f ound in highest concentration in the surface of epithelial
Background:	mucus-producing cells of the stomach. It is the first aspar
	tic proteinase expressed in the fetal stomach and is found
	in more than half of gastric cancers. It appears, therefore,
	to be an oncofetal antigen. Transcript variants utilizing alt
	ernative polyadenylation signals and two transcript variant
	s encoding different isoforms exist for this gene.





Applications:	ELISA, WB, IHC
Name of antibody:	CTSE
Immunogen:	Fusion protein of human CTSE
Full name:	Cathepsin E
Synonyms :	CATE
SwissProt:	P14091
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human ovarian cancer and Human liver cancer
IHC Recommend dilution:	100-300
WB Predicted band size:	43 kDa
WB Positive control:	Mouse stomach tissue
WB Recommended dilution:	500-2000





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