

兔抗 CTSC 多克隆抗体

- 中文名称: 兔抗 CTSC 多克隆抗体
- 英文名称: Anti-CTSC rabbit polyclonal antibody
- 别 名: JP; HMS; JPD; PLS; CPPI; DPP1; DPP1; PALS; DPP-I; PDON1
- 相关类别: 一抗
- 储 存: 冷冻 (-20℃)
- 宿 主: Rabbit
- 抗 原: CTSC
- 反应种属: Human
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

技术规格

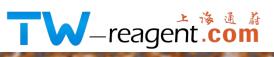
Background:	The protein encoded by this gene, a member of the peptidase C1 family, is a lysosomal cysteine proteinas e that appears to be a central coordinator for activat ion of many serine proteinases in immune/inflammat ory cells. It is composed of a dimer of disulfide-linke d heavy and light chains, both produced from a sing le protein precursor, and a residual portion of the pr opeptide acts as an intramolecular chaperone for the folding and stabilization of the mature enzyme. This enzyme requires chloride ions for activity and can de grade glucagon. Defects in the encoded protein have been shown to be a cause of Papillon-Lefevre syndro me, an autosomal recessive disorder characterized by
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	palmoplantar keratosis and periodontitis.
Applications:	ELISA, WB, IHC
Name of antibody:	CTSC
Immunogen:	Synthetic peptide of human CTSC
Full name:	cathepsin C
Synonyms :	JP; HMS; JPD; PLS; CPPI; DPP1; DPPI; PALS; DPP-I; PD ON1
SwissProt:	P53634
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human thyroid cancer and Human liver cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	52 kDa
WB Positive control:	Human placenta tissue
WB Recommended dilution:	500-2000





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