

兔抗 GZMH 多克隆抗体

- 中文名称：兔抗 GZMH 多克隆抗体
- 英文名称：Anti-GZMH rabbit polyclonal antibody
- 别名：granzyme H; CCP-X; CGL-2; CSP-C; CTLA1; CTSG2
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 抗原：GZMH
- 反应种属：Human
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:

This gene encodes a member of the peptidase S1 family of serine proteases. Alternative splicing results in multiple transcript variants, at least one of which encodes a preproprotein that is proteolytically processed to generate a chymotrypsin-like protease. This protein is reported to be constitutively expressed in the NK (natural killer) cells of the immune system and may play a role in the cytotoxic arm of the innate immune response by inducing target cell death and by directly cleaving substrates in pathogen-infected cells. This gene is present in a gene cluster with another member o

	f the granzyme subfamily on chromosome 14. [provided by RefSeq, Nov 2015]
Applications:	ELISA, WB, IHC
Name of antibody:	GZMH
Immunogen:	Synthetic peptide of human GZMH
Full name:	granzyme H
Synonyms:	CCP-X; CGL-2; CSP-C; CTLA1; CTSG2
SwissProt:	P20718
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human esophagus cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	27 kDa
WB Positive control:	Hela and 231 cell lysates
WB Recommended dilution:	1000-5000



