

兔抗 LYZL1 多克隆抗体

- 中文名称：兔抗 LYZL1 多克隆抗体
- 英文名称：Anti-LYZL1 rabbit polyclonal antibody
- 别名：lysozyme like 1; LYC2; LYZD1; KAAG648; PRO1278; bA534G20.1
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 抗原：LYZL1
- 反应种属：Human, Mouse
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:	The lysozyme family of proteins has an important role in host defense and is associated with the monocyte-macrophage system and enhances the activity of immunogens. The mammalian lysozyme gene family is much larger than previously appreciated and consists of at least eight distinct genes scattered around the genome. C-type lysozymes are specifically involved catalyzing the hydrolysis of Beta-1,4 glycosidic bonds of the peptidoglycan of bacterial cell walls. As a homolog of human C-type lysozyme, LYZL1 is an intra-acrosomal, nonbacteriolytic, c lysozyme-like protein recently isolated from human spermatozoa.
Applications:	ELISA, IHC

Name of antibody:	LYZL1
Immunogen:	Fusion protein of human LYZL1
Full name:	lysozyme like 1
Synonyms:	LYC2; LYZD1; KAAG648; PRO1278; bA534G20.1
SwissProt:	Q6UWQ5
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human tonsil
IHC Recommend dilution:	50-300

