

兔抗 SLPI 多克隆抗体

- 中文名称: 兔抗 SLPI 多克隆抗体
- 英文名称: Anti-SLPI rabbit polyclonal antibody
- 别 名: ALP; MPI; ALK1; BLPI; HUSI; WAP4; WFDC4; HUSI-I
- 储 存: 冷冻 (-20℃)
- 抗 原: SLPI
- 宿 主: Rabbit
- 相关类别: 一抗
- 反应种属: Human
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

技术规格

Background:	This gene encodes a secreted inhibitor which protects epithelial tissues from serine proteases. It is found in various secretions including seminal plasma, cervical m ucus, and bronchial secretions, and has affinity for try psin, leukocyte elastase, and cathepsin G. Its inhibitory effect contributes to the immune response by protecti ng epithelial surfaces from attack by endogenous prot eolytic enzymes. This antimicrobial protein has antibact erial, antifungal and antiviral activity.
Applications:	ELISA, WB, IHC
Name of antibody:	SLPI



Immunogen:	Fusion protein of human SLPI
Full name:	secretory leukocyte peptidase inhibitor
Synonyms:	ALP; MPI; ALK1; BLPI; HUSI; WAP4; WFDC4; HUSI-I
SwissProt:	P03973
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human gastric cancer and human thyroid cancer
IHC Recommend dilution:	30-150
WB Predicted band size:	14 kDa
WB Positive control:	Human lung tissue lysate
WB Recommended dilution:	200-1000









