

兔抗 LUM 多克隆抗体

- 中文名称：兔抗 LUM 多克隆抗体
- 英文名称：Anti-LUM rabbit polyclonal antibody
- 别名：LDC; SLRR2D
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 抗原：LUM
- 宿主：Rabbit
- 反应种属：Human, Mouse, Rat
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:

This gene encodes a member of the small leucine-rich proteoglycan (SLRP) family that includes decorin, biglycan, fibromodulin, keratocan, epiphycan, and osteoglycin. In these bifunctional molecules, the protein moiety binds collagen fibrils and the highly charged hydrophilic glycosaminoglycans regulate interfibrillar spacings. Lumican is the major keratan sulfate proteoglycan of the cornea but is also distributed in interstitial collagenous matrices throughout the body. Lumican may regulate collagen fibril organization and circumferential growth, corneal transparency, and epithelial cell migration and tissue repair.

Applications:	ELISA, IHC
Name of antibody:	LUM
Immunogen:	Fusion protein of human LUM
Full name:	lumican
Synonyms :	LDC; SLRR2D
SwissProt:	P51884
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human brain and Human esophagus cancer
IHC Recommend dilution:	25-100

