

兔抗 LXN 多克隆抗体

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

技术规格

Background:	Latexin, also designated endogenous carboxypeptidase inhibitor (ECI) or tissue carboxypeptidase inhibitor (TCI), belongs to the protease inhibitor I47 family of proteins. Latexin acts as a non-competitive, reversible inhibitor for metalloproteinases (MCPs), including CPA1, CPA2 and CPA4. It is a cytoplasmic protein that is highly expressed in heart, prostate, pancreas, ovary, kidney, brain and colon. Latexin consists of two topologically equivalent subdomains that bind to MCPs with low specificity, which gives it with the flexibility to inhibit all vertebrate A/B MCPs.
Applications:	ELISA, WB, IHC

Name of antibody:	LXN
Immunogen:	Fusion protein of human LXN
Full name:	latexin
Synonyms :	ECI; TCI
SwissProt:	Q9BS40
ELISA Recommended dilution:	2000-10000
IHC positive control:	Human thyroid cancer and Human colon cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	26 kDa
WB Positive control:	A549 cells
WB Recommended dilution:	1000-5000



