

## 兔抗 RETNLB 多克隆抗体

中文名称：兔抗 RETNLB 多克隆抗体

英文名称：Anti-RETNLB rabbit polyclonal antibody

别名：XCP2; FIZZ1; FIZZ2; HXCP2; RELMb; RELMbeta; RELM-beta

抗原：RETNLB

储存：冷冻（-20℃）

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

<b>IHC Recommend dilution:</b>	25-100
<b>IHC positive control:</b>	Human liver cancer and Human ovarian cancer
<b>ELISA Recommended dilution:</b>	2000-5000
<b>SwissProt:</b>	Q9BQ08
<b>Synonyms :</b>	XCP2; FIZZ1; FIZZ2; HXCP2; RELMb; RELMbeta; RELM-beta
<b>Full name:</b>	resistin like beta
<b>Immunogen:</b>	Fusion protein of human RETNLB
<b>Name of antibody:</b>	RETNLB
<b>Applications:</b>	ELISA, IHC
<b>Background:</b>	Resistin-like beta is a protein that in humans is encoded by the RETNLB gene. An infusion of either resisti

n or RELMB in rats rapidly induced severe hepatic but not peripheral insulin resistance. Increases in circulating resistin or RELMB levels markedly stimulated hepatic glucose production despite the presence of fixed physiologic insulin levels. This enhanced rate of glucose output was due to increased flux through glucose-6-phosphatase. The results supported the notion that a novel family of fat- and gut-derived circulating proteins modulates hepatic insulin action.

