



兔抗 HTRA4 多克隆抗体

中文名称: 兔抗 HTRA4 多克隆抗体

英文名称: Anti-HTRA4 rabbit polyclonal antibody

别 名: HtrA serine peptidase 4

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Rabbit

抗 原: HTRA4

反应种属: Human, Rat

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:	This gene encodes a member of the HtrA family of proteases. The encoded protein contains a putative signal peptide, an insu lin growth factor binding domain, a Kazal protease inhibitor do main, a conserved trypsin domain and a PDZ domain. Based on studies on other related family members, this enzyme may function as a secreted oligomeric chaperone protease to degrade m isfolded secretory proteins. Other human HtrA proteins have be en implicated in arthritis, tumor suppression, unfolded stress res ponse, apoptosis, and aging.
Applications:	ELISA, IHC
Name of antibody:	HTRA4
Immunogen:	Synthetic peptide of human HTRA4



Full name:	HtrA serine peptidase 4
SwissProt:	P83105
ELISA Recommended dil ution:	5000-10000
IHC positive control:	Human prostate cancer
IHC Recommend dilutio n:	20-100





