

兔抗 CRISP3 多克隆抗体

中文名称：兔抗 CRISP3 多克隆抗体

英文名称： Anti-CRISP3 rabbit polyclonal antibody

别名： Aeg2; CRS3; SGP28; CRISP-3; dJ442L6.3

相关类别： 一抗

抗原： CRISP3

储存： 冷冻（-20℃）

宿主： Rabbit

反应种属： Human

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:

Cysteine-rich secretory proteins (CRISPs) represent a family of evolutionarily conserved proteins which may play a role in the innate immune system and are transcriptionally regulated by androgens in several tissues. AEG is a sperm surface protein involved in the fusion of egg and sperm. Although CRISP-1 (also designated AEG-like protein, ARP, cysteine-rich secretory protein-1 or AEG-related protein) is not the ortholog of rodent AEG, it resembles AEG in that it is an epididymal secretory glycoprotein that binds to the postacrosomal region of the sperm head. CRISP-1 coats the postacrosomal region of sperm heads as they pass through the epididymis. CRISP-1 is found in all regions of the epididymis, ductus deferens, seminal pl

	asma and sperm. CRISP-3 is expressed in pancreas and prostate tissues and, along with CRISP-1, is expressed in saliva.
Applications:	ELISA, IHC
Name of antibody:	CRISP3
Immunogen:	Fusion protein of human CRISP3
Full name:	cysteine-rich secretory protein 3
Synonyms :	Aeg2; CRS3; SGP28; CRISP-3; dJ442L6.3
SwissProt:	P54108
ELISA Recommended dilution:	2000-10000
IHC positive control:	Human thyroid cancer and human colon cancer
IHC Recommend dilution:	100-300

