

兔抗 CRISP1 多克隆抗体

中文名称：兔抗 CRISP1 多克隆抗体

英文名称：Anti-CRISP1 rabbit polyclonal antibody

别名：cysteine rich secretory protein 1 ARP; AEGL1; HUMARP; CRISP-1; HEL-S-57; HSCRISP1D; HSCRISP1G

相关类别：一抗

储存：冷冻 (-20℃)

宿主：Rabbit

抗原：CRISP1

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

Fertilization consists of a sequence of specific cell-cell interactions culminating in the fusion of the sperm and egg plasma membranes. Recognition, binding, and fusion occur through the interaction of complementary molecules that are localized to specific domains of the sperm and egg plasma membranes. In the sperm, the postacrosomal region or equatorial segment is involved in sperm-egg plasma membrane fusion. The protein encoded by this gene is a member of the cysteine-rich secretory protein (CRISP) family. It is expressed in the epididymis, is secreted into the epididymal lumen, and binds to the postacrosomal region of the sperm head, where it plays a role in s

	perm-egg fusion. Alternatively spliced transcript variants encoding different isoforms have been found for this gene.
Applications:	ELISA, IHC
Name of antibody:	CRISP1
Immunogen:	Synthetic peptide of human CRISP1
Full name:	cysteine rich secretory protein 1
Synonyms:	ARP; AEGL1; HUMARP; CRISP-1; HEL-S-57; HSCRISP1D; HSCRISP1G
SwissProt:	P54107
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human brain and Human liver cancer
IHC Recommend dilution:	20-100



