

兔抗 EPPIN 多克隆抗体

中文名称: 兔抗 EPPIN 多克隆抗体

英文名称: Anti-EPPIN rabbit polyclonal antibody

别名: CT71; CT72; WAP7; WFDC7; SPINLW1; dJ461P17.2

相关类别: 一抗

储存: 冷冻 (-20℃)

宿主: Rabbit

抗原: EPPIN

反应种属: Human, Mouse

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:	This gene encodes an epididymal protease inhibitor, which contains both kunitz-type and WAP-type four-disulfide core (WFDC) protease inhibitor consensus sequences. Most WFDC genes are localized to chromosome 20q12-q13 in two clusters: centromeric and telomeric. This gene is a member of the WFDC gene family and belongs to the telomeric cluster. The protein can inhibit human sperm motility, and polymorphisms in this gene are associated with male infertility. Read-through transcription also exists between this gene and the downstream WFDC6 (WAP four-disulfide core domain 6) gene.
Applications:	ELISA, WB, IHC
Name of antibody:	EPPIN

Immunogen:	Synthetic peptide of human EPPIN
Full name:	epididymal peptidase inhibitor
Synonyms :	CT71; CT72; WAP7; WFDC7; SPINLW1; dJ461P17.2
SwissProt:	O95925
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human liver cancer and Human thyroid cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	15 kDa
WB Positive control:	NIH/3T3 cells, human testis and mouse fat tissue
WB Recommended dilution:	500-2000



