

兔抗 ADAM32 多克隆抗体

中文名称: 兔抗 ADAM32 多克隆抗体

英文名称: Anti-ADAM32 rabbit polyclonal antibody

相关类别: 一抗

储 存: 冷冻(-20℃)

抗 原: ADAM32

宿 主: Rabbit

反应种属: Human

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:	A number of a disintegrin and metalloprotease (ADAM) f amily members are expressed in mammalian male reprod uctive organs such as testis and epididymis. The cDNA se quence of ADAM32 has an open reading frame which en codes 750 (mouse ADAM32) and 787 (human ADAM32) a mino acids, sharing 69% homology between the two spec ies. Comparison of amino acid sequences showed that A DAM32 is highly homologous to ADAM2 and ADAM3, sp erm surface proteins required for fertilization. We found t hat the ADAM32 gene is expressed predominantly in the testis.
Applications:	ELISA, WB, IHC
Name of antibody:	ADAM32



Immunogen:	Fusion protein of human ADAM32
Full name:	ADAM metallopeptidase domain 32
SwissProt:	Q8TC27
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human lung cancer and Human breast cancer
IHC Recommend dilution:	15-50
WB Predicted band size:	88 kDa
WB Positive control:	Human testis tissue
	200-1000





