

兔抗 ACRBP 多克隆抗体

中文名称：兔抗 ACRBP 多克隆抗体

英文名称： Anti-ACRBP rabbit polyclonal antibody

别名： CT23; SP32; OY-TES-1

相关类别： 一抗

储存： 冷冻（-20℃） 避光

抗原： ACRBP

宿主： Rabbit

反应种属： Human

标记物： Unconjugate

克隆类型： Unconjugate

技术规格

Background:	The protein encoded by this gene is similar to proacrosin binding protein sp32 precursor found in mouse, guinea pig, and pig. This protein is located in the sperm acrosome and is thought to function as a binding protein to proacrosin for packaging and condensation of the acrosin zymogen in the acrosomal matrix. This protein is a member of the cancer/testis family of antigens and it is found to be immunogenic. In normal tissues, this mRNA is expressed only in testis, whereas it is detected in a range of different tumor types such as bladder, breast, lung, liver, and colon.
Applications:	WB
Name of antibody:	ACRBP
Immunogen:	Synthesized peptide derived from internal of human ACRBP.
Full name:	acrosin binding protein
Synonyms :	CT23; SP32; OY-TES-1
SwissProt:	Q8NEB7
WB Predicted band size:	61 kDa
WB Positive control:	293 cells, HepG2 cells and Jurkat cells lysates
WB Recommended dilution:	500-3000

