

兔抗 RBMY1A1 多克隆抗体

中文名称：兔抗 RBMY1A1 多克隆抗体

英文名称：Anti-RBMY1A1 rabbit polyclonal antibody

别名：RBM; RBM1; RBM2; RBMY; YRRM1; YRRM2; RBMY1C

相关类别：一抗

抗原：RBMY1A1

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:	This gene encodes a protein containing an RNA-binding motif in the N-terminus and four SRGY (serine, arginine, glycine, tyrosine) boxes in the C-terminus. Multiple copies of this gene are found in the AZFb azoospermia factor region of chromosome Y and the encoded protein is thought to be involved in spermatogenesis. Most copies of this locus are pseudogenes, although six highly similar copies have full-length ORFs and are considered functional. Four functional copies of this gene are found within inverted repeat IR2; two functional copies of this gene are found in palindrome P3, along with two copies of PTPN13-like, Y-linked.
Applications:	ELISA, WB

Name of antibody:	RBMV1A1
Immunogen:	Fusion protein of human RBMY1A1
Full name:	RNA binding motif protein, Y-linked, family 1, member A1
Synonyms :	RBM; RBM1; RBM2; RBMY; YRRM1; YRRM2; RBMY1C
SwissProt:	P0DJ3
ELISA Recommended dilution:	2000-5000
WB Predicted band size:	56 kDa
WB Positive control:	A549, Hela, PC3 and HepG2 cells
WB Recommended dilution:	500-2000

