

兔抗 RPS4Y1 多克隆抗体

中文名称: 兔抗 RPS4Y1 多克隆抗体

英文名称: Anti-RPS4Y1 rabbit polyclonal antibody

别 名: S4; RPS4Y

抗 原: RPS4Y1

储 存: 冷冻(-20℃) 避光

宿 主: Rabbit

反应种属: Human

相关类别: 一抗

标记物: Unconjugate

克隆类型: Unconjugate

技术规格

ecies and approximately 80 structurally distinct proteins. T his gene encodes ribosomal protein S4, a component of t he 40S subunit. Ribosomal protein S4 is the only ribosoma I protein known to be encoded by more than one gene, n amely this gene and ribosomal protein S4, X-linked (RPS4 X). The 2 isoforms encoded by these genes are not identical, but are functionally equivalent. Ribosomal protein S4 belongs to the S4E family of ribosomal proteins. It has be

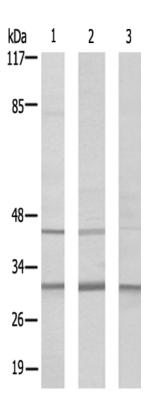
Cytoplasmic ribosomes, organelles that catalyze protein sy nthesis, consist of a small 40S subunit and a large 60S su bunit. Together these subunits are composed of 4 RNA sp

en suggested that haploinsufficiency of the ribosomal prot ein S4 genes plays a role in Turner syndrome; however, th



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	is hypothesis is controversial. As is typical for genes encod ing ribosomal proteins, there are multiple processed pseud ogenes of this gene dispersed through the genome.
Applications:	WB, IF
Name of antibody:	RPS4Y1
Immunogen:	Synthesized peptide derived from C-terminal of human RP S4Y1.
Full name:	ribosomal protein S4, Y-linked 1
Synonyms:	S4; RPS4Y
SwissProt:	P22090
WB Predicted band size:	29 kDa
WB Positive control:	COLO cells, Hela cells and Huvec cells lysates
WB Recommended dilution:	500-3000
IF positive control:	Huvec cells
IF Recommend dilution:	100-500





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