

兔抗 RPL39 多克隆抗体

- 中文名称:兔抗 RPL39 多克隆抗体
- 英文名称: Anti-RPL39 rabbit polyclonal antibody
- 别名: L39; RPL39P42; RPL39_23_1806
- 抗原: RPL39
- 储存: 冷冻(-20℃) 避光
- 宿 主: Rabbit
- 反应种属: Human Mouse Rat
- 相关类别: 一抗
- 标记物: Unconjugate
- 克隆类型: Unconjugate

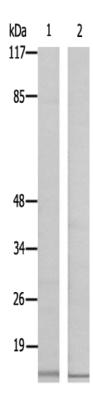
技术规格

	Ribosomes, the organelles that catalyze protein synthesi s, consist of a small 40S subunit and a large 60S subun it. Together these subunits are composed of 4 RNA spe cies and approximately 80 structurally distinct proteins. This gene encodes a ribosomal protein that is a compo nent of the 60S subunit. The protein belongs to the S3
Background:	9E family of ribosomal proteins. It is located in the cyto plasm. In rat, the protein is the smallest, and one of th e most basic, proteins of the ribosome. This gene is co- transcribed with the U69 small nucleolar RNA gene, whi ch is located in its second intron. As is typical for gene s encoding ribosomal proteins, there are multiple proces sed pseudogenes of this gene dispersed through the ge



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	nome.
Applications:	WB, IF
Name of antibody:	RPL39
Immunogen:	Synthesized peptide derived from internal of human RPL 39.
Full name:	ribosomal protein L39
Synonyms :	L39; RPL39P42; RPL39_23_1806
SwissProt:	P62891
WB Predicted band size:	6 kDa
WB Positive control:	HepG2 cells and COLO cells lysates
WB Recommended dilution:	500-3000
IF positive control:	A549 cells
IF Recommend dilution:	100-500





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