

## 兔抗 RPL10 多克隆抗体

中文名称: 兔抗 RPL10 多克隆抗体

英文名称: Anti-RPL10 rabbit polyclonal antibody

别 名: QM; L10; NOV; AUTSX5; DXS648; DXS648E

相关类别: 一抗

储 存: 冷冻(-20℃) 避光

抗 原: RPL10

宿 主: Rabbit

反应种属: Human

标记物: Unconjugate

克隆类型: rabbit polyclonal

## 技术规格

Background:	Ribosomes, the organelles that catalyze protein sy
	nthesis, consist of a small 40S subunit and a large
	60S subunit. Together these subunits are compose
	d of four RNA species and approximately 80 struct
	urally distinct proteins. This gene encodes a riboso
	mal protein that is a component of the 60S subun



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	it. The protein belongs to the L10E family of ribos omal proteins. It is located in the cytoplasm. In vit ro studies have shown that the chicken protein can bind to c-Jun and can repress c-Jun-mediated transcriptional activation, but these activities have not been demonstrated in vivo.
Applications:	WB
Name of antibody:	RPL10
Immunogen:	Synthesized peptide derived from internal of huma n 60S Ribosomal Protein L10.
Full name:	ribosomal protein L10
Synonyms :	QM; L10; NOV; AUTSX5; DXS648; DXS648E
SwissProt:	P27635
WB Predicted band size:	25 kDa
WB Positive control:	K562 cells treated with Insulin (0.01u/ml, 15mins) lysate
WB Recommended dilution:	500-3000



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85**—** 

48—

34**—** 

26**—** 

19**—**