

## **RFPL1 polyclonal antibody**

Catalog:	BS67663	Host:	Rabbit	Reactivi	ity:	Hu	ımaı	n, Mo	ouse,	Rat
BackGround:				term. Avoid freeze-thaw cycles.						
Negatively regulates the G2-M phase transition, possibly				Specificity:						
by promoting cyclin B1/CCNB1 and CDK1 proteasomal				Recognizes endogenous levels of RFPL1 protein.						
degradation and thereby preventing their accumulation				DATA:						
during inter	phase.			kDa	А	в	С	D	Е	F
<b>Product:</b>										
Liquid in 0.42% Potassium phosphate, 0.87% Sodium				55						
chloride, pH 7.3, 30% glycerol, and 0.01% sodium azide.			43		-	~			1 m	
Molecular Weight:				120						
~ 15 kDa				34						
Swiss-Prot	•									
075677			Western blot analysis of RFPL1 expression in HEK293T (A), HuT78							
Purification&Purity:				(B), H1792 (C), mouse liver (D), mouse spleen (E), rat spleen (F) where the spleen (F) where the spleen (F) and the spleen (F)						
The antibody was purified by immunogen affinity chro- matography.				cell lysates.						
				Note:						
Applications:			For research use only, not for use in diagnostic procedu							
WB (1/500	- 1/1000)									
Storage&S	Stability:									
Store at 4 %	C short term. Aliqu	uot and store at	t -20 ℃ long							

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