## bs-20531R

## [ Primary Antibody ]

## Cyclin T1 Rabbit pAb



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– DATASHEET –		400-901-9800
Host: Rabbit	Isotype: IgG	Applications: ELISA (1:5000-10000)
Clonality: Polyclonal		Reactivity: (predicted: Human, Mouse,
<b>GenelD:</b> 904	SWISS: 060563	Rat, Horse)
Target: Cyclin T1		
Immunogen: KLH conjugated synthetic peptide derived from human Cyclin T1: 451-550/726.		n T1: Predicted MW.: <sup>81 kDa</sup>
Purification: affinity purified by	Protein A	
Concentration: 1mg/ml		Subcellular Location: Nucleus
pH7.4.	% Proclin300, Constituents: 1% BSA, 0.01M ore at -20°C for one year. Avoid repeated 5.	FD3,
subfamily. The en- dependent kinase transcription elon multiple forms of may include one of dependent kinase and cyclin-depend immunodeficienco necessary and suf This cyclin and its transcript elongat terminal domain of Overexpression of	a member of the highly conserved cyclin ( coded protein tightly associates with cyclir 9, and is a major subunit of positive gation factor b (p-TEFb). In humans, there positive transcription elongation factor b, w of several different cyclins along with cyclin 9. The complex containing the encoded cy lent kinase 9 acts as a cofactor of human y virus type 1 (HIV-1) Tat protein, and is bot ficient for full activation of viral transcriptio kinase partner are also involved in triggeri ion through phosphorylation of the carbox of the largest RNA polymerase II subunit. this gene is implicated in tumor growth. g results in multiple transcript variants. eq, Apr 2013]	n- are which - rclin h on. ng