bs-11234R

[Primary Antibody]

Miz1/ZNF60 Rabbit pAb



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- DATASHEET		
Host: Rabbit	Isotype: IgG	Applications: WB (1:500-2000) IHC-P (1:100-500)
Clonality: Polyclonal GenelD: 7709	SWISS: Q13105	IHC-F (1:100-500) IF (1:100-500) IF (1:100 500)
Target: Miz1/ZNF60 Immunogen: KLH conjugated s Miz1/ZNF60: 331- Purification: affinity purified by Concentration: 1mg/ml Storage: 0.01M TBS (pH7.4 Glycerol. Shipped at 4°C. St freeze/thaw cycle Background: The Myc family, ir proteins with relation, ap activates transcri number of interact the transforming believed to be ass repression. A POZ Myc-interacting Z induced gene rep other Myc partnet loop-helix domait the carboxy-term	ynthetic peptide derived from human 430/803. y Protein A) with 1% BSA, 0.02% Proclin300 and 50% tore at -20°C for one year. Avoid repeated	ICC/IF (1:100-500) ELISA (1:5000-10000) Reactivity: (predicted: Human, Mouse, Rat, Rabbit, Pig, Cow, Horse) Predicted MW.: 88 kDa Subcellular Location: Nucleus
activates transcri induces potent gr by the addition of	ed	

- SELECTED CITATIONS ------

- [IF=1.2] Liu, Lu, et al. "Increased expression of Myc-interacting zinc finger protein 1 in APP/PS1 mice." Experimental and Therapeutic Medicine. IHC ;= "MOUSE". 10.3892/etm.2017.5289
- [IF=1.26] Liu et al. Increased expression of Myc-interacting zinc finger protein 1 in APP/PS1 mice. (2017) Exp.Ther.Med. 14:5751-5756 IHC ;Mouse. 29285117