bs-9160R

[Primary Antibody]

RNF15 Rabbit pAb



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	т		400-901-9800
Host:	Rabbit	Isotype: IgG	Applications: WB (1:500-2000)
Clonality:	Polyclonal	J. J	Reactivity: Mouse (predicted: Human,
GenelD:	10475	SWISS: 000635	Cow)
Target:	RNF15		
Immunogen:	Immunogen: KLH conjugated synthetic peptide derived from human RNF15: 201-300/465.		Predicted MW.: ^{53 kDa}
Purification: affinity purified by Protein A		Cubasllular	
Concentration:	ation: 1mg/ml		Location: Cytoplasm
Storage:	0.01M TBS (pH7.4) with 1% BS Glycerol. Shipped at 4°C. Store at -20°C freeze/thaw cycles.		
Background:	 kground: RORET, also known as RING finger protein 15 (RNF15) or zinc finger protein RoRet, is a 465 amino acid member of the TRIM family, also known as the RING-B-box coiled-coil (RBCC) family. Members of the RBCC family have an N-terminal RING finger, followed by one or two zinc-binding domains (B-box domains), a leucine coiled-coil region and a variable C-terminal domain. Found in all eukaryotes, members of the RBCC family typically function within a larger protein complex and possess ubiquitin-protein isopeptide ligase activity. The protein encoded by this gene is a member of the tripartite motif (TRIM) family. The TRIM motif includes three zinc-binding domains, a RING, a B-box type 1 and a B-box type 2, and a coiled-coil region. The function of this protein has not been identified. 		

- VALIDATION IMAGES -



Sample:Heart (Mouse)Lysate at 40 ug Primary: Anti-RNF15(bs-9160R)at 1/300 dilution Secondary: IRDye800CW Goat Anti-RabbitIgG at 1/20000 dilution Predicted band size: 53kD Observed band size: 53kD