## bs-13610R

## [ Primary Antibody ]

## HCG3 Rabbit pAb



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– DATASHEET –		400-901-9800
Host: Rabbit	<b>lsotype:</b> IgG	Applications: WB (1:500-2000)
Clonality: Polyclonal		Reactivity: Mouse (predicted: Human,
GenelD: 414061	SWISS: Q8WWF6	Rat, Rabbit, Pig, Sheep,
Target: HCG3		Cow)
Immunogen: KLH conjugated synthetic peptide derived from human HCG3: 1-100/145.		CG3: Predicted MW.: <sup>17 kDa</sup>
Purification: affinity purified by Protein A		
Concentration: 1mg/ml		Subcellular Location: Extracellular matrix
<b>Storage:</b> 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		
and has evolved w Members of the Dr the J domain. Dna bacterium Escheri regulatory protein 70 chaperone mac hydrolysis. Protein regions that are co binding domain re are important mec	one of the largest of all the chaperone f ith diverse cellular localization and fund aJ family are characterized by the press J heat shock induced proteins are from chia coli and are under the control of th The DnaJ proteins play a critical role ir hine by interacting with HSP 70 to stimu s of the DnaJ family contain cysteine ric mposed of zinc fingers that form a pept sponsible for chaperone function. DnaJ iators of proteolysis and are involved ir in degradation, exocytosis and endocyt	ctions. ence of the e htpR n the HSP ulate ATP ch cide proteins n the

## - VALIDATION IMAGES -



Sample: testis (Mouse) Lysate at 40 ug Primary: Anti-HCG3(bs-13610R) at 1/300 dilution Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution Predicted band size: 17 kD Observed band size: 19 kD