bs-0951R

[Primary Antibody]

LHB Rabbit pAb



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| DATASHEET | | 400-901-9800 |
|---|--|--|
| Host: Rabbit | Isotype: IgG | Applications: WB (1:500-2000) IHC-P (1:100-500) |
| Clonality: Polyclonal | | IHC-F (1:100-500) |
| GenelD: 3972 | SWISS: P01229 | IF (1:100-500) |
| Target: LHB | | ELISA (1:5000-10000) |
| Immunogen: KLH conjugated synthetic peptide derived from midlle of human LH beta: 51-120/141. | | Reactivity: (predicted: Human) |
| Purification: affinity purified by | / Protein A | |
| Concentration: 1mg/ml | | Predicted |
| Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. | | Predicted MW.: ^{13 kDa} |
| Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles. | | Subcellular Location: ^{Secreted} |
| family. Glycoprote common alpha su biological specific promotes sperma and ovaries to syn Hormone (LHB) ge | one is a member of the glycoprotein hormone ein hormones are heterodimers consisting of a ibunit and an unique beta subunit which confers ity. LH is expressed in the pituitary gland and togenesis and ovulation by stimulating the testes othesize steroids. Mutations in the Luteinizing ene are associated with hypogonadism which is nfertility and pseudohermaphroditism. | |