

FSH beta Recombinant Rabbit mAb

| Catalog: BS48663 Ho | ost: Rabbit | Reactivity: Human |
|---|--|--|
| Catalog: BS48663 Ho BackGround: The pituitary glycoprotein hormone fam cle-stimulating hormone, luteinizing ho gonadotropin, and thyroid-stimulating these glycoproteins consist of an ident and a hormone-specific beta subunit. The beta subunit of follicle-stimulating junction with luteinizing hormone, f hormone induces egg and sperm produced | hily includes folli- ormone, chorionic hormone. All of ical alpha subunit This gene encodes hormone. In con- ollicle-stimulating | Swiss-Prot: P01225 Purification&Purity: Affinity Purification Applications: WB: 1:1000 ICC/IF: 1:20-1:100 Storage&Stability: Store at 4 °C short term. Aliquot and store at -20 °C long |
| splicing results in two transcript variants encoding the same protein. [provided by RefSeq, Jul 2008] Product: Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4), | | term. Avoid freeze-thaw cycles. Isotype: IgG |
| | | DATA: |
| 0.15M NaCl, 40%Glycerol, 0.01% s 0.05% BSA. Stable for 12 months from | | Note: For research use only, not for use in diagnostic procedure. |

Molecular Weight:

18-24 kDa

Bioworld Technology, Inc.Add:1660 South Highway 100, Suite 500 St. Louis Park,
MN 55416,USA.Email:info@bioworlde.comTel:6123263284Fax:6122933841