bs-12031R

[Primary Antibody]

GRIK1 Rabbit pAb



www.bioss.com.cn sales@bioss.com.cn techsupport@bioss.com.cn 400-901-9800

| – DATASHEET ––––– | | 400-901-9800 |
|--|---|---|
| Host: Rabbit Clonality: Polyclonal | lsotype: lgG | Applications: IHC-P (1:100-500) IHC-F (1:100-500) IF (1:100-500) |
| GenelD: 2897 Target: GRIK1 | SWISS: P39086 | ICC/IF (1:100-500) ELISA (1:5000-10000) |
| Immunogen: KLH conjugated synthetic peptide derived from human GRIK1/GLR5: 181-280/918. < Extracellular > Purification: affinity purified by Protein A | | Reactivity: (predicted: Human, Mouse, Rat, Rabbit, Sheep, Cow, Dog) |
| Concentration: 1mg/ml Storage: 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. | | Predicted MW.: ¹⁰⁰ kDa Subcellular Location: ^{Cell} membrane |
| neurotransmitter activated in a varie gene product belo which are compos activated ion char subject to RNA ed transmembrane d ion flow. Alternati | ors are the predominant excitatory receptors in the mammalian brain and are ety of normal neurophysiologic processes. This ongs to the kainate family of glutamate receptors sed of four subunits and function as ligand- nels. The subunit encoded by this gene is iting (CAG->CGG; Q->R) within the second omain, which is thought to alter the properties of ve splicing, resulting in transcript variants t isoforms, has been noted for this gene. eq, Jul 2008] | |