bs-17069R

[Primary Antibody]

KIR2.3 Rabbit pAb



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

– DATASHEET –––––		400-901-9800
Host: Rabbit	Isotype: IgG	Applications: IHC-P (1:100-500)
Clonality: Polyclonal		IHC-F (1:100-500) IF (1:100-500)
GenelD: 3761	SWISS: P48050	ICC/IF (1:100-500)
Target: KIR2.3		ELISA (1:5000-10000)
Immunogen: KLH conjugated synthetic peptide derived from human KIR2.3: 1-100/445. < Cytoplasmic >		Reactivity: (predicted: Human, Mouse, Rat, Rabbit, Pig, Cow, Dog)
Purification: affinity purified by	Protein A	
Concentration: 1mg/ml		Productod
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.: ^{49 kDa} Subcellular Location: Cell membrane
with electrical sign activated by depola latter are referred t have a greater tenc rather than out of i conductance plays neurons. The prote membrane protein channel family. The conductance comp Two transcript vari	otassium channels are known to be involved aling in the nervous system. One class is arization whereas a second class is not. The o as inwardly rectifying K+ channels, and they lency to allow potassium to flow into the cell t. This asymmetry in potassium ion a key role in the excitability of muscle cells an in encoded by this gene is an integral and member of the inward rectifier potassium e encoded protein has a small unitary ared to other members of this protein family. ants encoding the same protein have been . [provided by RefSeq, Jul 2008]	