bs-17022R

[Primary Antibody]

KIAA1688 Rabbit pAb



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| - DATASHEET | | 400-901-9800 |
|--|--|--|
| Host: Rabbit | lsotype: IgG | Applications: IHC-P (1:100-500) |
| Clonality: Polyclonal | | IHC-F (1:100-500) IF (1:100-500) |
| GenelD: 80728 | SWISS: Q9C0H5 | ICC/IF (1:100-500) |
| Target: KIAA1688 | | ELISA (1:5000-10000) |
| Immunogen: KLH conjugated synthetic peptide derived from human KIAA1688: 801-900/1083. | | Reactivity: (predicted: Human, Mouse, Rat, Cow, Horse) |
| Purification: affinity purified by F | Protein A | |
| Concentration: 1mg/ml | | Predicted |
| 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. | | Subcellular Location: Nucleus |
| GTP hydrolysis of Ra regulation of their a (Rho GTPase activat acid nuclear proteir GAP domain and tw located on human o million bases and eu 8 is associated with Schizophrenia, bipo congenital hypothy leukemias and lymp | oroteins (GAPs) accelerate the intrinsic rate of as-related proteins, resulting in down ctive form. KIAA1688, also known as ARHGAP39 ting protein 39), CrGAP or Vilse, is a 1,083 amino a that contains one MyTH4 domain, one Rho- o WW domains. KIAA1688 is encoded by a gene hromosome 8, which consists of nearly 146 ncodes approximately 800 genes. Chromosome a variety of diseases and malignancies. olar disorder, Trisomy 8, Pfeiffer syndrome, roidism, Waardenburg syndrome and some ohomas are thought to occur as a result of enes that maps to chromosome 8. | |