bs-8336R

[Primary Antibody]

TMEM147 Rabbit pAb



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– DATASHEET –		400-901-9800
Host: Rabbit Clonality: Polyclonal	Isotype: IgG	Applications: WB (1:500-2000) IHC-P (1:100-500) IHC-F (1:100-500)
GenelD: 10430	SWISS: Q9BVK8	IF (1:100-500) IF (1:50-200) ELISA (1:5000-10000)
Target: TMEM147		ELISA (1.5000-10000)
Immunogen: KLH conjugated synthetic peptide derived from human TMEM147: 51-150/224.		Reactivity: (predicted: Human, Mouse, Rat, Rabbit, Cow, Zebrafish,
Purification: affinity purified by	Protein A	Horse)
Concentration: 1mg/ml		Predicted
Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.		Predicted MW.: ^{25 kDa}
Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		Subcellular Location: Cell membrane ,Cytoplasm
encoded by a gene of around 63 millio makes up over 2% includes a diversity having the greates the genetic home f members including number of ICAMs, t Key genes for eye o Peutz-Jeghers syn disorder CADASIL, diabetes have bee chromosome 19 ar	own as ; NIFIE 14, is a 224 amino acid protein mapping to human chromosome 19. Consisti on bases with over 1,400 genes, chromosome 19 of human genomic DNA. Chromosome 19 y of interesting genes and is recognized for t gene density of the human chromosomes. It for a number of immunoglobulin superfamily g the killer cell and leukocyte Ig-like receptors the CEACAM and PSG family, and Fc?receptors color and hair color also map to chromosome drome, spinocerebellar ataxia type 6, the strol hypercholesterolemia and insulin-dependent n linked to chromosome 19. Translocations wi ad chromosome 14 can be seen in some re disorders and typically involve the proto-	9 s a 9. e