bs-17599R

[Primary Antibody]

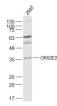
OR52E2 Rabbit pAb



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- DATASHEET 400-901-9800		400-901-9800
Host: Rabbit	Isotype: IgG	Applications: WB (1:500-2000)
Clonality: Polyclonal		Reactivity: Human
GenelD: 119678	SWISS: Q8NGJ4	,
Target: OR52E2		
Immunogen: KLH conjugated s 211-310/325. < Ex	ynthetic peptide derived from human Of tracellular >	R52E2: Predicted MW.: ³⁷ kDa
Purification: affinity purified by	/ Protein A	Subcollular
Concentration: 1mg/ml		Subcellular Location: Cell membrane
Glycerol.) with 1% BSA, 0.02% Proclin300 and 50% ore at -20°C for one year. Avoid repeated s.	
initiate a neurona The olfactory rece protein-coupled r genes. Olfactory r structure with ma are responsible fo transduction of oc is the largest in th olfactory receptor	rs interact with odorant molecules in the l response that triggers the perception o ptor proteins are members of a large far eceptors (GPCR) arising from single codi eceptors share a 7-transmembrane dom ny neurotransmitter and hormone recep r the recognition and G protein-mediate dorant signals. The olfactory receptor ge e genome. The nomenclature assigned t genes and proteins for this organism is ther organisms. [provided by RefSeq, Jul	f a smell. mily of G- ng-exon ain otors and d ne family o the

- VALIDATION IMAGES -



Sample: 293T(Human) Cell Lysate at 30 ug Primary: Anti-OR52E2 (bs-17599R) at 1/300 dilution Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution Predicted band size: 37 kD Observed band size: 37 kD