[Primary Antibody]

Neurokin B receptor Rabbit pAb



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- DATASHEET		400-901-9800
Host: Rabbit	Isotype: IgG	Applications: IHC-P (1:400-800)
Clonality: Polyclonal		IF (1:100-500)
GenelD: 6870	SWISS: P29371	ELISA (1:5000-10000)
Target: Neurokin B recep	otor	Reactivity: Human Mouse Rat
Immunogen: KLH conjugated synthetic peptide derived from human NKR: 151-250/440. < Extracellular >		(predicted: Rabbit, Sheep, Cow, Dog, Horse)
Purification: affinity purified b	y Protein A	
Concentration: 1mg/ml		Predicted MW.: ^{52 kDa}
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: Cell membrane
Background: This gene belong for tachykinins. F 5'-end of the seq characterized by transmembrane tachykinin neuro by RefSeq, Jul 20	ts to a family of genes that function as receptors Receptor affinities are specified by variations in the uence. The receptors belonging to this family are interactions with G proteins and 7 hydrophobic regions. This gene encodes the receptor for the kinin 3, also referred to as neurokinin B. [provided 08]	

- [IF=3.706] Shoko Yoshida. et al. Expression of Neurokinin B Receptor in the Gingival Squamous Cell Carcinoma Bone Microenvironment. Diagnostics. 2021 Jun;11(6):1044 IHC ;Human. 34200131
- [IF=1.83] OBATA, KYOICHI, et al. "Tachykinin Receptor 3 Distribution in Human Oral Squamous Cell Carcinoma." Anticancer Research 36.12 (2016): 6335-6341. IHC ;="Human". 27919954
- [IF=1.9] OBATA, KYOICHI, et al. "Role of Neurokinin 3 Receptor Signaling in Oral Squamous Cell Carcinoma." Anticancer Research 37.11 (2017): 6119-6123. IHC ;= "Mouse". 29061792