



Bombesin Receptor 2 Polyclonal Antibody

Catalog NoBYab-10286IsotypeIgGReactivityRat;MouseApplicationsWB;IHC;IFGene Name		
Reactivity Rat;Mouse Applications WB;IHC;IF Gene Name Protein Name Immunogen Synthetic Peptide of Bombesin Receptor 2 Specificity The antibody detects endogenous Bombesin Receptor 2 protein Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/40000. IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms YM3490 Observed Band 50-70kD Cell Pathway Gastrin-releasing peptide (GRP) regulates numerous functions of the gastrointestinal and central nervous systems, including release of gastrointestinal hormores, smooth muscle cell contracton, and epithelial cell proliferation and is a potent mitogen for neoplastic itssues. The effects of GRP are mediated through the gastrointestinal and central nervous systems, including release of gastrointestinal hormores, smooth muscle cell contracton, and epithelial ell proliferation and is a potent mitogen for neoplastic itssues. The effects of GRP are mediated through the gastroin-releasing peptide receptor that activates the phospholipase C signaling pathway. The receptor is a berandy e	Catalog No	BYab-10286
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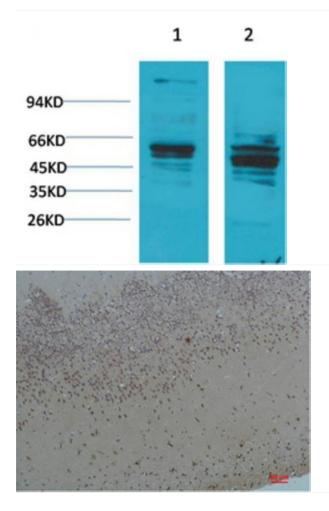


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	chromosome 8 and a chromosome X breakpoint located within the gastrin-releasing peptide receptor gene.	
matters needing attention	Avoid repeated freezing and thawing!	
Usage suggestions	This product can be used in immunological reaction related experiments more information, please consult technical personnel.	. For

Products Images



Western blot analysis of 1) Mouse Brain Tissue, 2) Rat Brain Tissue with Bombesin Receptor 2 Rabbit pAb diluted at 1:2,000.

Immunohistochemical analysis of paraffin-embedded Rat Brain Tissue using Bombesin Receptor 2 Rabbit pAb diluted at 1:200.

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