

GABA B Receptor 2 Rabbit Polyclonal Antibody(A228)

Catalog TDY528C TDY528F

Tel: 010-80117836

Web: www.tdybio.com

Quantity 50μL 100μL

Entrez-Gene ID# 9568, Swiss-Prot Acc.#O75899

For research use only.

Applications	Species Cross-Reactivity	Molecular Weight	Isotype
IHC	H,R,M	~106KD	IgG

Storage Buffer & Condition: Antigen Affinity Purified IgG in PBS, pH 7.4, containing 0.02% **sodium azide** as Preservative and 50% Glycerol.

Store at **-20°C. Do not aliquot the antibody.**

Recommended dilutions: IHC: 1:100-200

Optimal dilutions should be determined by the end user.

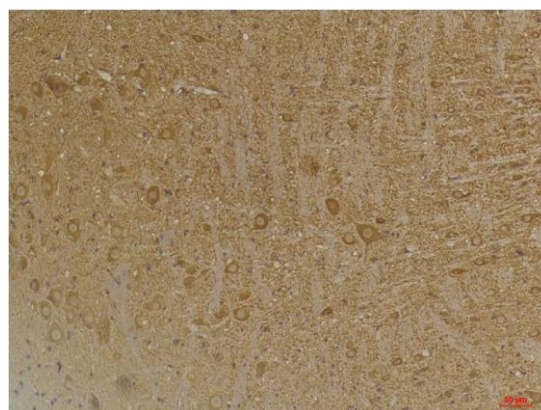
Specificity: Antibody can detects endogenous GABA B Receptor 2 protein.

Alternative Names: GABBR2, Gamma aminobutyric acid B receptor 2, GB2, HG20

Background: GABA, the major inhibitory neurotransmitter in the vertebrate brain, mediates neuronal inhibition by binding to the GABA/benzodiazepine receptor and opening an integral chloride channel.



Immunohistochemical analysis of paraffin-embedded Rat BrainTissue using GABA B Receptor 2 (TDY528) Rabbit pAb diluted at 1:200.



Immunohistochemical analysis of paraffin-embedded Mouse BrainTissue using GABA B Receptor 2 (TDY528) Rabbit pAb diluted at 1:200.