bs-0764R

- DATASHEET -

[Primary Antibody]

CCK8 Rabbit pAb

Bio'ss ANTIBODIES

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Applications: IHC-P (1:100-500) IHC-F (1:100-500) IF (1:100-500)

Reactivity: Rat (predicted: Human, Mouse, Pig, Cow, Chicken)

Predicted MW.: 12.6 kDa

Subcellular Location: Secreted

Host: Rabbit Clonality: Polyclonal

GenelD: 885

SWISS: P06307

Isotype: IgG

Target: CCK8

Immunogen: KLH conjugated synthetic peptide derived from human CCK8: 96-103/115.

Purification: affinity purified by Protein A

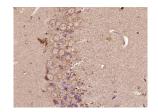
Concentration: 1mg/ml

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

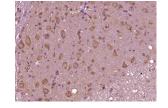
freeze/thaw cycles.

Background: Cholecystokinin is a brain/gut peptide. In the gut, it induces the release of pancreatic enzymes and the contraction of the gallbladder. In the brain, its physiologic role is unclear. The cholecystokinin pro-hormone is processed by endo- and exo-proteolytic cleavages. Two transcript variants encoding the same protein have been found for this gene. [provided by RefSeq, Mar 2010].

– VALIDATION IMAGES



Paraformaldehyde-fixed, paraffin embedded (Mouse brain); Antigen retrieval by boiling in sodium citrate buffer (pH6.0) for 15min; Block endogenous peroxidase by 3% hydrogen peroxide for 20 minutes; Blocking buffer (normal goat serum) at 37°C for 30min; Antibody incubation with (CCK8) Polyclonal Antibody, Unconjugated (bs-0764R) at 1:400 overnight at 4°C, followed by operating according to SP Kit(Rabbit) (sp-0023) instructionsand DAB staining.



Paraformaldehyde-fixed, paraffin embedded (mouse brain tissue); Antigen retrieval by boiling in sodium citrate buffer (pH6.0) for 15min; Block endogenous peroxidase by 3% hydrogen peroxide for 20 minutes; Blocking buffer (normal goat serum) at 37°C for 30min; Antibody incubation with (CCK8) Polyclonal Antibody, Unconjugated (bs-0764R) at 1:400 overnight at 4°C, followed by operating according to SP Kit(Rabbit) (sp-0023) instructionsand DAB staining.

- SELECTED CITATIONS -------

- [IF=11.685] Kristine Elisabeth Eberhard. et al. Neurotransmitter and Neurotransmitter Receptor Expression in the Saccule of the Human Vestibular System. Prog Neurobiol. 2022 Jan;:102238 IHC ;Human. 35104536
- [IF=1.52] Liang Q et al. Evaluation of a modified rat model for functional dyspepsia.Saudi J Gastroenterol. 2018 Jul-Aug;24(4):228-235. IHC ;Rat. 29652029