

Cholera Toxin beta subunit polyclonal antibody

Catalog # PAB13910

Size

Specification

Product Description	Rabbit polyclonal antibody raised against Cholera Toxin beta subunit.
Immunogen	Purified cholera toxin.
Host	Rabbit
Reactivity	Bacteria
Specificity	Beta subunit of Cholera toxin.
Form	Liquid
Recommend Usage	The optimal working dilution should be determined by the end user.
Storage Buffer	In 10 mM PBS, pH 7.2 (0.09% sodium azide)
Storage Instruction	Store at 4°C. For long term storage store at -20°C. Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Applications

- Western Blot
- Immunohistochemistry
- Immunofluorescence
- Immunoprecipitation
- Enzyme-linked Immunoabsorbent Assay

Publication Reference

- [On-chip electrochemical detection of cholera using a polypyrrole functionalized dendritic gold sensor.](#)

Valera AE, Nesbitt NT, Archibald M, Naughton MJ, Chiles TC.

ACS Sensors 2019 Mar; 4(3):654.

Application: ELISA, Metallic dendrites

- [Dorsal raphe projection inhibits the excitatory inputs on lateral habenula and alleviates depressive behaviors in rats.](#)

Zhang H, Li K, Chen HS, Gao SQ, Xia ZX, Zhang JT, Wang F, Chen JG.

Brain Structure & Function 2018 Jun; 223(5):2243.

Application: IF, Rat, Brain