

Anti-CNP Nppc Antibody

Catalog Number: M01017-2

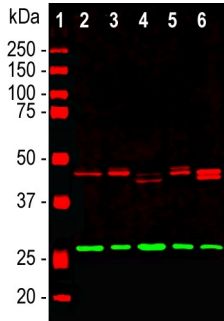
Overview

Product Name	Anti-CNP Nppc Antibody
Reactive Species	Human, Mouse, Rat
Description	Boster Bio Anti-CNP Nppc Antibody catalog # M01017-2. Tested in IF, IHC, WB applications. This antibody reacts with Human, Mouse, Rat.
Application	IF, IHC, WB
Clonality	Polyclonal
Formulation	Purified antibody at 1mg/mL in 50% PBS, 50% glycerol plus 5mM NaN ₃
Storage Instructions	Store at -20°C for one year. For short term storage and frequent use, store at 4°C for up to one month. Avoid repeated freeze-thaw cycles.
Host	Rabbit
Uniprot ID	Q61839

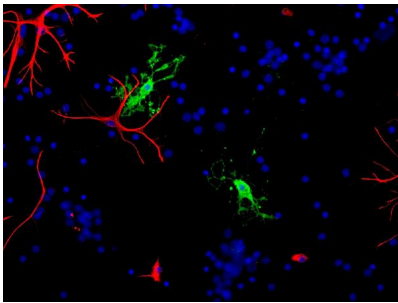
Technical Details

Immunogen	Full length human recombinant protein
Concentration	0.5-1mg/ml, actual concentration vary by lot. Use suggested dilution ratio to decide dilution procedure.
Suggested Dilutions	WB:1:1000-5,000 IF/ICC: 1:1,000-2,000

Anti-CNP Nppc Antibody (M01017-2) Images



Western blot analysis of different tissue lysates using rabbit pAb to CNP, M01017-2, dilution 1:5,000 in red: [1] protein standard (red), [2] rat brain, [3] rat spinal cord, [4] mouse brain, [5] mouse spinal cord, and [6] cow spinal cord. Double bands at 46, 48kDa mark correspond to isoforms of the CNP protein. The blot was simultaneously probed with mouse mAb to calretinin, dilution 1:2,000, in green. The single band at 29kDa corresponds to the calretinin protein.



Immunofluorescent analysis of cortical neuron-glia cell culture from E20 rat stained with rabbit pAb to CNP, M01017-2, dilution 1:1,000 in green, and costained with mouse mAb to GFAP, dilution 1:1,000

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