

# Anti-PP2A Antibody

<b>Antibody Name:</b>	Anti-PP2A Antibody
<b>Other names, clone ids, catalog ids etc.</b>	PPP2CA PP2A
<b>Does it work on zebrafish?</b>	Yes
<b>Host organism</b>	Rabbit
<b>Immunogen organism</b>	Human, Mouse, Rat
<b>Antibody isotype</b>	IgG
<b>Antibody type</b>	polyclonal
<b>Recognized target molecules (gene names, domains, epitopes ...)</b>	A synthetic peptide corresponding to a sequence at the N-terminus of human PP2A(6-20aa FTKELDQWIEQLNEC), identical to the related rat, mouse and zebrafish sequences.
<b>UniProt ID</b>	<a href="#">P67775</a>
<b>Applications</b>	IHC-P, WB
<b>Catalog Number</b>	PA1068
<b>Supplier(s)</b>	Boster

Anti-PP2A antibody, PA1068, Western blotting  
All lanes: Anti PP2A(PA1068) at 0.5ug/ml  
Lane 1: Rat kidney Tissue Lysate at 50ug  
Lane 2: HELA Whole Cell Lysate at 40ug  
Predicted bind size: 36KD  
Observed bind size: 36KD

## Notes

- Datasheet for PA1068 Anti-PP2A antibody: [DATASHEET](#)
- Citations for PA1068. Tian Hp, Qiu Tz, Zhao J, Li Lx, Guo J. Brain Inj. 2009 Dec;23(13-14):1073-80. Doi: 10.3109/02699050903379388. Sphingomyelinase-Induced Ceramide Production Stimulate Calcium-Independent Jnk And Pp2A Activation Following Cerebral Ischemia.