

兔抗 MAP2K3(Phospho-Thr222) 多克隆抗体

中文名称：兔抗 MAP2K3(Phospho-Thr222) 多克隆抗体

英文名称：Anti-MAP2K3(Phospho-Thr222) rabbit polyclonal antibody

别名：MEK3; MKK3; MAPKK3; PRKMK3; SAPKK2; SAPKK-2

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：MAP2K3(Phospho-Thr222)

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is a dual specificity protein kinase that belongs to the MAP kinase kinase family. This kinase is activated by mitogenic and environmental stress, and participates in the MAP kinase-mediated signaling cascade. It phosphorylates and thus activates MAPK14/p38-MAPK. This kinase can be activated by insulin, and is necessary for the expression of glucose transporter.
Applications:	WB, IHC
Name of antibody:	MAP2K3(Phospho-Thr222)
Immunogen:	Peptide sequence around phosphorylation site of threonine 222(A-K-T(p)-M-D) derived from Human MAP2K3 .
Full name:	mitogen-activated protein kinase kinase 3

Synonyms :	MEK3; MKK3; MAPKK3; PRKMK3; SAPKK2; SAPKK-2
SwissProt:	P46734
IHC positive control:	Human brain tissue
IHC Recommend dilution:	50-100
WB Predicted band size:	39 kDa
WB Positive control:	Jurkat cells lysates treated with serum
WB Recommended dilution:	500-1000



