

兔抗 MAP3K9/10(Phospho-Thr312/266) 多克隆抗体

中文名称：兔抗 MAP3K9/10(Phospho-Thr312/266) 多克隆抗体

英文名称： Anti-MAP3K9/10(Phospho-Thr312/266) rabbit polyclonal antibody

别名： MLK1; MEKK9; PRKE1/MST; MLK2; MEKK10

相关类别： 一抗

储存： 冷冻（-20℃） 避光

宿主： Rabbit

抗原： MAP3K9/10(Phospho-Thr312/266)

反应种属： Human Mouse

标记物： Unconjugate

克隆类型： Unconjugate

技术规格

Background:	The protein encoded by this gene is a member of the serine/threonine kinase family. This kinase has been shown to activate MAPK8/JNK and MKK4/SEK1, and this kinase itself can be phosphorylated, and thus activated by JNK kinases. This kinase functions preferentially on the JNK signaling pathway, and is reported to be involved in nerve growth factor (NGF) induced neuronal apoptosis.
Applications:	IHC
Name of antibody:	MAP3K9/10(Phospho-Thr312/266)

Immunogen:	Peptide sequence around phosphorylation site of threonine 312/266(A-G-T(p)-Y-A) derived from Human MLK1/2.
Full name:	mitogen-activated protein kinase kinase kinase 9/10
Synonyms :	MLK1; MEKK9; PRKE1/MST; MLK2; MEKK10
SwissProt:	P80192/Q02779
IHC positive control:	Human brain tissue
IHC Recommend dilution:	50-100

