

兔抗 MAP3K7(Phospho-Thr187) 多克隆抗体

- 中文名称：兔抗 MAP3K7(Phospho-Thr187) 多克隆抗体
- 英文名称：Anti-MAP3K7(Phospho-Thr187) rabbit polyclonal antibody
- 别名：TAK1; MEKK7; TGF1a
- 相关类别：一抗
- 储存：冷冻（-20℃）避光
- 宿主：Rabbit
- 抗原：MAP3K7(Phospho-Thr187)
- 反应种属：Human Mouse Rat
- 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 protein kinase family. This kinase mediates the signaling transduction induced by TGF beta and morphogenetic protein (BMP), and controls a variety of cell functions including transcription regulation and apoptosis. In response to IL-1, this protein forms a kinase complex including TRAF6, MAP3K7P1/TAB1 and MAP3K7P2/TAB2; this complex is required for the activation of nuclear factor kappa B.
Applications:	WB
Name of antibody:	MAP3K7(Phospho-Thr187)
Immunogen:	Peptide sequence around phosphorylation site of threonine 187 (H-M-T(p)-N-N) derived from Human MAP3K7.

Full name:	mitogen-activated protein kinase kinase kinase 7
Synonyms :	TAK1; MEKK7; TGF1a
SwissProt:	O43318
WB Predicted band size:	67 kDa
WB Positive control:	NIH/3T3 cells lysates
WB Recommended dilution:	500-1000

