

兔抗 MAP3K1(Phospho-Thr1402) 多克隆抗体

中文名称：兔抗 MAP3K1(Phospho-Thr1402) 多克隆抗体

英文名称：Anti-MAP3K1(Phospho-Thr1402) rabbit polyclonal antibody

别名：MEKK; MEKK1; SRXY6; MEKK 1; MAPKKK1

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：MAP3K1(Phospho-Thr1402)

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 serine/threonine kinase and is part of some signal transduction cascades, including the ERK and JNK kinase pathways as well as the NF- κ B pathway. The encoded protein is activated by auto phosphorylation and requires magnesium as a cofactor in phosphorylating other proteins. This protein has E3 ligase activity conferred by a plant homeodomain (PHD) in its N-terminus and phospho-kinase activity conferred by a kinase domain in its C-terminus.
Applications:	WB, IHC
Name of antibody:	MAP3K1(Phospho-Thr1402)
Immunogen:	Peptide sequence around phosphorylation site of threonine

	1402(T-G-A(p)-G-F) derived from Human MAP3K1.
Full name:	mitogen-activated protein kinase kinase kinase 1, E3 ubiquitin protein ligase
Synonyms :	MEKK; MEKK1; SRXY6; MEKK 1; MAPKKK1
SwissProt:	Q13233
IHC positive control:	Human brain tissue
IHC Recommend dilution:	50-100
WB Predicted band size:	164 kDa
WB Positive control:	Jurkat cells lysates
WB Recommended dilution:	500-1000



