

兔抗 MAP3K8(Phospho-Ser400) 多克隆抗体

中文名称：兔抗 MAP3K8(Phospho-Ser400) 多克隆抗体

英文名称：Anti-MAP3K8(Phospho-Ser400) rabbit polyclonal antibody

别名：COT; EST; ESTF; TPL2; MEKK8; Tpl-2; c-COT

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：MAP3K8(Phospho-Ser400)

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	This gene was identified by its oncogenic transforming activity in cells. The encoded protein is a member of the serine/threonine protein kinase family. This kinase can activate both the MAP kinase and JNK kinase pathways. This kinase was shown to activate IkappaB kinases, and thus induce the nuclear production of NF-kappaB. This kinase was also found to promote the production of TNF-alpha and IL-2 during T lymphocyte activation. Studies of a similar gene in rat suggested the direct involvement of this kinase in the proteolysis of NF-kappaB1, p105 (NFKB1).
Applications:	IHC
Name of antibody:	MAP3K8(Phospho-Ser400)
Immunogen:	Peptide sequence around phosphorylation site of Serine 400(C

	-Q-S(p)-L-D) derived from HumanMAP3K8.
Full name:	mitogen-activated protein kinase kinase kinase 8
Synonyms :	COT; EST; ESTF; TPL2; MEKK8; Tpl-2; c-COT
SwissProt:	P41279
IHC positive control:	Human brain tissue
IHC Recommend dilution:	50-100

