

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; MEK8; 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

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| 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 I κ B kinases, and thus induce the nuclear production of NF- κ B. This kinase was also found to promote the production of TNF- α 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- κ B1, p105 (NFKB1). |
| Applications: | IHC |

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| 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 |

