

兔抗 MAPK1/MAPK3(Phospho-(Thr185/Tyr187))/(Thr202/Tyr204))多克隆抗体

中文名称：兔抗 MAPK1/MAPK3(Phospho-(Thr185/Tyr187))/(Thr202/Tyr204))多克隆抗体

英文名称：Anti-MAPK1/MAPK3(Phospho-(Thr185/Tyr187))/(Thr202/Tyr204)) rabbit polyclonal antibody

别名：ERK1; ERT2; ERK-1; PRKM3; P44ERK1; P44MAPK; HS44KDAP; HUMKER1A; p44-ERK1; p44-MAPK

抗原：MAPK1/MAPK3(Phospho-(Thr185/Tyr187))/(Thr202/Tyr204))

储存：冷冻（-20℃）避光

宿主：Rabbit

反应种属：Human, Mouse, Rat

相关类别：一抗

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is a member of the MAP kinase family. MAP kinases, also known as extracellular signal-regulated kinases (ERKs), act in a signaling cascade that regulates various cellular processes such as proliferation, differentiation, and cell cycle progression in response to a variety of extracellular signals. This kinase is activated by upstream kinases, resulting in its translocation to t
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	he nucleus where it phosphorylates nuclear targets.
Applications:	WB
Name of antibody:	MAPK1/MAPK3(Phospho-(Thr185/Tyr187)/(Thr202/Tyr204))
Immunogen:	Peptide sequence around phosphorylation site of (Thr185/Tyr187)/(Thr202/Tyr204) derived from Human MAPK1/MAPK3
Full name:	mitogen-activated protein kinase 1/3
Synonyms:	ERK; p38; p40; p41; ERK2; ERT1; ERK-2; MAPK2; PRKM1; PRKM2; P42MAPK; p41mapk; p42-MAPK; ERK1; ERT2; ERK-1; PRKM3; P44ERK1; P44MAPK; HS44KDAP; HUMKER1A; p44-ERK1; p44-MAPK
SwissProt:	P28482/P27361
WB Predicted band size:	43 kDa
WB Positive control:	NIH/3T3 cells lysates treated with IFN α
WB Recommended dilution:	500-1000

