

小鼠抗 MAPK1/MAPK3 单克隆抗体

中文名称: 小鼠抗 MAPK1/MAPK3 单克隆抗体

英文名称: Anti-MAPK1/MAPK3 mouse monoclonal antibody

别 名: mitogen-activated protein kinase 1/3; ERK1; ERK2; ERK1/2

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Mouse

抗 原: MAPK1/MAPK3

反应种属: Human, Mouse

标 记 物: Unconjugate

克隆类型: mouse monoclonal

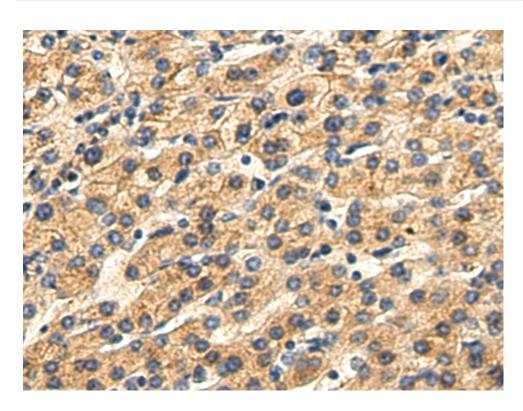
技术规格

Background:	The protein encoded by this gene is a member of the MAP kinase family. MAP kinases, also kno wn as extracellular signal-regulated kinases (ERKs), act in a signaling cascade that regulates variou s cellular processes such as proliferation, differen tiation, and cell cycle progression in response to a variety of extracellular signals. This kinase is ac tivated by upstream kinases, resulting in its trans location to the nucleus where it phosphorylates nuclear targets. Alternatively spliced transcript va riants encoding different protein isoforms have b een described.
Applications:	WB, IHC
Name of antibody:	MAPK1/MAPK3
Immunogen:	Fusion protein of human MAPK1/MAPK3

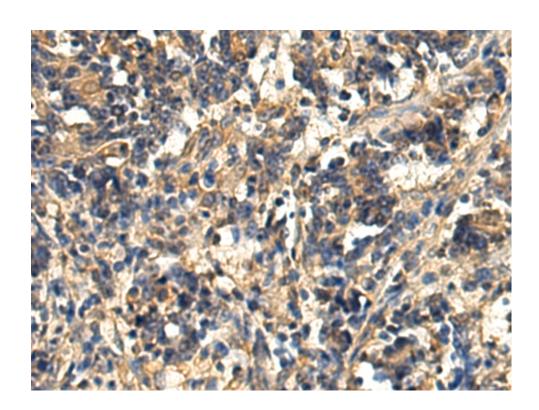


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Full name:	mitogen-activated protein kinase 1/3
Synonyms:	ERK1, ERK2, ERK1/2
SwissProt:	P28482/P27361
IHC positive control:	Human liver cancer and Human gastric cancer; H uman thyroid cancer and Human esophagus can cer
IHC Recommend dilution:	100-500
WB Predicted band size:	41/43 kDa
WB Positive control:	Human thyroid tissue, Human cerebella tissue, NI H/3T3 cell, 231 cell, Hela cell lysates
WB Recommended dilution:	1000-5000







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