

小鼠抗 MAPK13 单克隆抗体

中文名称: 小鼠抗 MAPK13 单克隆抗体

英文名称: Anti-MAPK13 mouse monoclonal antibody

别名: MAPK 13; MAPK-13; p38delta; PRKM13; SAPK4

抗原: MAPK13

储存: 冷冻 (-20℃) 避光

宿主: Mouse

反应种属: Human , Dog , Rat , Monkey , Mouse

相关类别: 一抗

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 act as an integration point for multiple biochemical signals, and are involved in a wide variety of cellular processes such as proliferation, differentiation, transcription regulation and development. This kinase is closely related to p38 MAP kinase, both of which can be activated by proinflammatory cytokines and cellular stress. MAP kinase kinases 3, and 6 can phosphorylate and activate this kinase. Transcription factor ATF2, and microtubule dynamics regulator stathmin have been shown to be the substrates of this kinase. [provided by RefSeq]

	q, Jul 2008].
Applications:	WB, IHC, IF
Name of antibody:	MAPK13
Immunogen:	Fusion protein of human MAPK13
Full name:	mitogen-activated protein kinase 13 (MAPK13), transcript variant 1
Synonyms:	MAPK 13; MAPK-13; p38delta; PRKM13; SAPK4
SwissProt:	O15264
IHC positive control:	human pancreas tissue
IHC Recommend dilution:	30-150
WB Predicted band size:	42 kDa
WB Positive control:	HepG2, Hela, SVT2, A549, COS7, Jurkat, MDCK, PC12, MC F-7 cell lysates
WB Recommended dilution:	200-1000