

MKK3 (Phospho Ser189)/MKK6 (Phospho Ser207) (3Q13) Rabbit Monoclonal Antibody

Catalog# HZ-YMA01217

Product information

产品货号	HZ-YMA01217
别名	AW212142;dual specificity mitogen activated protein kinase kinase 3;Dual specificity mitogen activated protein kinase kinase 6;Dual specificity mitogen-activated protein kinase kinase 3;MAP kinase kinase 3;MAP kinase kinase 6;map2k3;MAP2K6;MAPK ERK kinase 3;MAPK/ERK kinase 3;MAPK/ERK kinase 6;MAPKK 3;MAPKK 6;MAPKK3;MAPKK 6;MEK 3;MEK 6;MEK3;Mitogen activated protein kinase kinase 3;Mitogen activated protein kinase kinase 6;MKK 3;MKK3;MKK6;mMKK3b;MP2K3_HUMAN;PRKMK 3;PRKMK3;PRKMK6;Protein kinase, mitogen activated, kinase 6;MAP kinase kinase 6;protein kinase, mitogen-activated, kinase 3;SAPK kinase 2;SAPKK 2;SAPKK 3;SAPKK-2;SAPKK2;SAPKK3;Stress activated protein kinase kinase 2;Stress activated protein kinase kinase 3;Stress-activated protein kinase kinase 2.
产品名称	MKK3 (Phospho Ser189)/MKK6 (Phospho Ser207) (3Q13) Rabbit Monoclonal Antibody
类别	抗体产品
基因名称	MAP2K3
推荐应用	WB,IHC-P,IF-P,IF-F,IF-ICC,IP,ELISA
反应种属	Human,Mouse,Rat
存储缓冲液	PBS, 50% glycerol, 0.05% Proclin 300, 0.05%BSA
Human Gene ID	5606;5608
Human Swissprot No.	P46734;P52564
稀释度	IHC-P 1:100-1:500, WB 1:1000-1:5000, IF 1:200-1:1000, ELISA 1:5000-1:20000, IP 1:50-1:200
参考分子量	39kDa,37kDa
预测分子量	39kDa,37kDa
运输及保存条件	Biological ice bag transportation. Store at -20°C for at least 12 months(Do not lower than -25°C). Avoid freeze/thaw cycles
宿主	Rabbit
同种型	IgG,Kappa
背景介绍	This gene encodes a member of the dual specificity protein kinase family, which functions as a mitogen-activated protein (MAP) kinase kinase. MAP kinases, also known as extracellular signal-regulated kinases (ERKs), act as an integration point for multiple biochemical signals. This protein phosphorylates and activates p38 MAP kinase in response to inflammatory cytokines or environmental stress. As an essential component of p38 MAP kinase mediated signal transduction pathway, this gene is involved in many cellular processes such as stress induced cell cycle arrest, transcription activation and apoptosis. [provided by RefSeq, Jul 2008],
细胞定位	Nucleus . Cytoplasm . Cytoplasm, cytoskeleton . Binds to microtubules.
Clonality	Monoclonal