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Product Datasheet

Monoclonal Antibody to MAP3K1 (Mitogen-Activated Protein Kinase Kinase Kinase 1)(Clone : 2F6), Clone: [2F6], Mouse ABI-36-1423

Article Name	Monoclonal Antibody to MAP3K1 (Mitogen-Activated Protein Kinase Kinase Kinase 1)(Clone : 2F6), Clone: [2F6], Mouse
Biozol Catalog Number	ABI-36-1423
Supplier Catalog Number	36-1423
Alternative Catalog Number	ABI-36-1423-100UG
Manufacturer	Abeomics
Host	Mouse
Category	Antikörper
Application	IHC, WB
Species Reactivity	Human
Immunogen	Partial recombinant MAP3K1 (aa1211-1310) (SKNSMTLDLNSSSKCDDSGCSSNSSNAVIPSDTVFTP- VEEKCRLDVNTELNSSIEDLLEASMPSSDTTVTFKSEVAVLSPEKAENDDTYK DDVNHNQK)
Product Description	Mitogen-activated protein (MAP) kinase cascades are activated by various extracellular stimuli, including growth factors. The MEK kinases (also designated MAP kinase kinase kinases, MKKKs, MAP3Ks or MEKKs) phosphorylate and thereby activate the MEKs ...
Clonality	Monoclonal
Clone Designation	[2F6]
NCBI	4214

UniProt	Q13233
Purity	Affinity Chromatography
Form	Purified
Target	MAP3K1 (Mitogen-Activated Protein Kinase Kinase 1)
Application Dilute	Western Blot (1-2ug/ml),Immunohistochemistry (Formalin-fixed) (1-2ug/ml for 30 minutes at RT)(Staining of formalin-fixed tissues requires heating tissue sections in 10mM Tris Buffer with 1mM EDTA, pH 9.0, for 45 min at 95°C followed by cooling at R