

兔抗 MEF2C(Phospho-Ser396) 多克隆抗体

中文名称: 兔抗 MEF2C(Phospho-Ser396) 多克隆抗体

英文名称: Anti-MEF2C(Phospho-Ser396) rabbit polyclonal antibody

别 名: DEL5q14.3; C5DELq14.3

相关类别: 一抗

储 存: 冷冻(-20℃) 避光

宿 主: Rabbit

抗原: MEF2C(Phospho-Ser396)

反应种属: **Human Mouse**

标记物: Unconjugate

克隆类型: Unconjugate

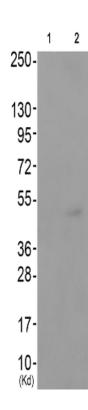
技术规格

Background:	This locus encodes a member of the MADS box transcripti on enhancer factor 2 (MEF2) family of proteins, which pla y a role in myogenesis. The encoded protein, MEF2 polyp eptide C, has both trans-activating and DNA binding activities. This protein may play a role in maintaining the differ entiated state of muscle cells. Mutations and deletions at this locus have been associated with severe mental retard ation, stereotypic movements, epilepsy, and cerebral malformation. Alternatively spliced transcript variants have been described. [provided by RefSeq, Jul 2010]
Applications:	WB, IHC
Name of antibody:	MEF2C(Phospho-Ser396)
Immunogen:	Peptide sequence around phosphorylation site of Serine 3



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	96(P-V-S(p)-P-P) derived from Human MEF2C.
Full name:	myocyte enhancer factor 2C
Synonyms:	DEL5q14.3; C5DELq14.3
SwissProt:	Q06413
IHC positive control:	Human brain tissue
IHC Recommend dilution:	50-100
WB Predicted band size:	51 kDa
WB Positive control:	COS7 cells lysates
WB Recommended dilution:	500-1000





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