

Anti-MEF2C Rabbit pAb



WLH4566

For Research Use Only. Not For Use In Diagnostic Procedures

Product Information

Product name	Anti-MEF2C Rabbit pAb		
Source	Rabbit		
Species reactivity	Mouse		
Tested applications	IHC	1:100-1:400	
Cellular localization	Nucleus		
Pack size	50/100/200/500/1000μl		
Storage	Store at -20°C. Avoid freeze/thaw cycles.		
Storage buffer	Supplied in 20 mM phosphate (pH 7.5), 150 mM NaCl, 100 μg/ml BSA, 50% glycerol and less than 0.02% sodium azide		

General Information

Background	MEF2C belongs to the MEF2 family. MEF2C controls cardiac morphogenesis and myogenesis, and is also involved in vascular development. This protein may play a role in maintaining the differentiated state of muscle cells. Mutations and deletions at this locus have been associated with severe cognitive disability, stereotypic movements, epilepsy, and cerebral malformation.
Immunogen	Polyclonal antibody is produced by immunizing animals with a synthetic peptide of MEF2C.
Purification	Polyclonal antibody was purified by immunogen affinity chromatography.

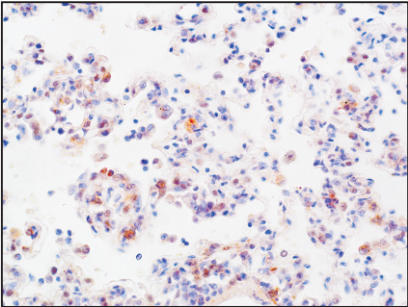
Anti-MEF2C Rabbit pAb



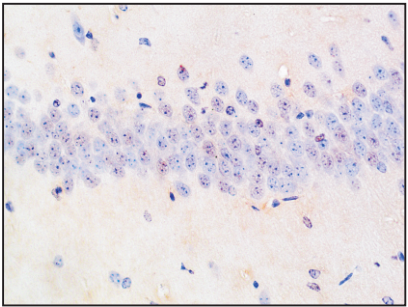
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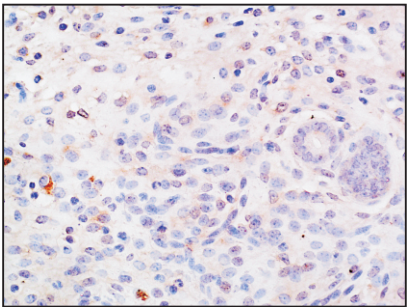
Product Images



Immunohistochemistry-Anti-MEF2C pAb
Immunohistochemical analysis of paraffin-embedded mouse lung using anti-MEF2C Rabbit Antibody at 1:200 dilution.
Perform heat mediated antigen retrieval with Tris-EDTA buffer pH 9.0



Immunohistochemistry-Anti-MEF2C pAb
Immunohistochemical analysis of paraffin-embedded mouse brain using anti-MEF2C Rabbit Antibody at 1:200 dilution.
Perform heat mediated antigen retrieval with Tris-EDTA buffer pH 9.0



Immunohistochemistry-Anti-MEF2C pAb
Immunohistochemical analysis of paraffin-embedded mouse uterus using anti-MEF2C Rabbit Antibody at 1:200 dilution.
Perform heat mediated antigen retrieval with Tris-EDTA buffer pH 9.0