



# MEF2B Antibody

<b>Product Code</b>	CSB-PA013672GA01HU
<b>Storage</b>	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
<b>Uniprot No.</b>	Q02080
<b>Immunogen</b>	Human MEF2B-Specific
<b>Raised In</b>	Rabbit
<b>Species Reactivity</b>	Human
<b>Tested Applications</b>	ELISA, WB
<b>Storage Buffer</b>	PBS with 0.1% Sodium Azide, 50% Glycerol, pH 7.3. -20°C, Avoid freeze / thaw cycles.
<b>Purification Method</b>	Antigen Affinity purified
<b>Isotype</b>	IgG
<b>Alias</b>	LOC729991-MEF2B readthrough transcript; LOC729991-MEF2B; MEF2B ;
<b>Product Type</b>	Purified Rabbit Anti human PolyClonal Antibody
<b>Immunogen Species</b>	Homo sapiens (Human)
<b>Target Names</b>	MEF2B
<b>Target Details</b>	The product of this gene is a member of the MADS/MEF2 family of DNA binding proteins. The protein is thought to regulate gene expression, including expression of the smooth muscle myosin heavy chain gene. This region undergoes considerable alternative splicing, with transcripts supporting two non-overlapping loci (geneID:729991 and 100271849) as well as numerous read-through transcripts that span both loci (annotated as geneID:4207). Several isoforms of this protein are expressed from either this locus or from some of the read-through transcripts annotated on geneID:4207.