

Product datasheet for AP17542PU-N

MAFF Rabbit Polyclonal Antibody

Product data:

OriGene Technologies, Inc.

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Product Type:Primary AntibooliesApplications:WBRecommended Dilution:ELISA: 1/1,000. Western blotting: 1/50 - 1/100.Reactivity:Human, MouseHost:RabbitClonality:PolyclonalImmunogen:KLH conjugated synthetic peptide selected from the Center region of human MAFFSpecificity:This antibody reacts to MAFF.Formulation:PBS with 0.09% (W/V) sodium azide State: Liquid purified IgConcentration:lot specificPurification:Saturated Ammonium Sulfate (SAS) precipitationConjugation:UnconjugatedStorage:Store the antibody undiluted at 2-8°C for one month or (in aliquots) at -20°C for longer. Avoid repeated freezing and thawing.Stability:Shelf life: one year from despatch.Gene Name:MAF bZIP transcription factor FDatabase Link:Entrez Gene 17133 MouseEntrez Gene 23764 Human QUULX9Background:MAFF is a basic leucine zipper (bZIP) transcription factor that lacks a transactivation domain. It is known to bind the US-2 DNA element in the promoter of the oxytocin receptor (OTR) gene and most likely heterodimerizes with other leucine zipper-containing proteins to enhance expression of the OTR gene during term pregnancy. This protein can also form homodimers, and since it lacks a transactivation domain, the homodimer may act as a repressor of transcription.Synonyms:Transcription factor MafFProtein Families:Druggable Genome, Transcription Factors		
Recommended Dilution:ELISA: 1/1,000. Western blotting: 1/50 - 1/100.Reactivity:Human, MouseHost:RabbitClonality:PolyclonalImmunogen:KLH conjugated synthetic peptide selected from the Center region of human MAFFSpecificity:This antibody reacts to MAFF.Formulation:PBS with 0.09% (W/V) sodium azide State: Liquid purified IgConcentration:lot specificPurification:Saturated Ammonium Sulfate (SAS) precipitationConjugated:Store the antibody undiluted at 2-8°C for one month or (in aliquots) at -20°C for longer. Avoid repeated freezing and thawing.Stability:Shelf life: one year from despatch.Gene Name:MAFF bZIP transcription factor FDatabase Link:Entrez Gene 17133 MouseEntrez Gene 23764 Human OULXSBackground:MAFF is a basic leucine zipper (bZIP) transcription factor that lacks a transactivation domain. It is known to bind the US-2 DNA element in the promoter of the oxytocin receptor (OTR) gene and most likely heterodimerizes with other leucine zipper-containing proteins to enhance expression of the OTR gene during term pregnancy. This protein can also form homodimers, and since it lacks a transactivation domain, the homodimer may act as a repressor of transcription.Synonyms:Transcription factor MafF	Product Type:	Primary Antibodies
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Protein Families: Druggable Genome, Transcription Factors	Synonyms:	Transcription factor MafF
	Protein Families:	Druggable Genome, Transcription Factors



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Product images:

Western blot analysis of MAFF Antibody (Center) in mouse liver tissue lysates (35ug/lane). MAFF (arrow) was detected using the purified Pab.

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