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Datasheet for ABIN7075398 anti-RFX4 antibody

Image



Overview

Quantity:	100 μL
Target:	RFX4
Reactivity:	Rat, Mouse
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This RFX4 antibody is un-conjugated
Application:	Western Blotting (WB)

Product Details

Immunogen:	Recombinant protein corresponding to Mouse RFX4
Cross-Reactivity:	Rat
Purification:	Affinity purification

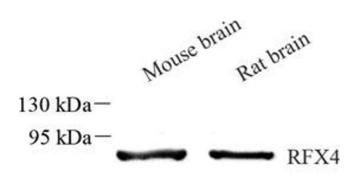
Target Details

Target:	RFX4
Alternative Name:	RFX4 (RFX4 Products)
Background:	RFX4 is a transcription factors that contain a highly-conserved winged helix DNA binding
	domain. RFX4 is structurally related to regulatory factors X1, X2, X3, and X5. It has been shown
	to interact with itself as well as with regulatory factors X2 and X3, but it does not interact with
	regulatory factor X1. RFX4 may be a transcriptional repressor rather than a transcriptional
	activator.This gene is a member of the regulatory factor X gene family, which encodes

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Target Details

	transcription factors that contain a highly-conserved winged helix DNA binding domain. The
	protein encoded by this gene is structurally related to regulatory factors X1, X2, X3, and X5. It
	has been shown to interact with itself as well as with regulatory factors X2 and X3, but it does
	not interact with regulatory factor X1. This protein may be a transcriptional repressor rather
	than a transcriptional activator.
Molecular Weight:	83 kDa
Gene ID:	71137
NCBI Accession:	NP_001020089
UniProt:	Q7TNK1
Application Details	
Application Notes:	WB (M,R) 1:500- 1:1000
Application Notes: Restrictions:	WB (M,R) 1:500- 1:1000 For Research Use only
Restrictions:	
Restrictions: Handling	For Research Use only
Restrictions: Handling Format:	For Research Use only Liquid
Restrictions: Handling Format: Buffer:	For Research Use only Liquid PBS, pH 7.4, 0.02 % sodium azide
Restrictions: Handling Format: Buffer: Preservative:	For Research Use only Liquid PBS, pH 7.4, 0.02 % sodium azide Sodium azide



72 kDa-

Western Blotting

Image 1. Western blot analysis of RFX4 (ABIN7075398),at dilution of 1: 1000

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