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Datasheet for ABIN969309 anti-NCOA3 antibody (AA 1-200)

1 Image

2 Publications



Overview

Quantity:	100 μL
Target:	NCOA3
Binding Specificity:	AA 1-200
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Application:	Western Blotting (WB), ELISA

Product Details

Immunogen:	Purified recombinant fragment of NCOA3 (aa1-200) expressed in E. coli.
Clone:	2C11B12
lsotype:	lgG1
Purification:	purified

Target Details

Target:	NCOA3
Alternative Name:	NCOA3 (NCOA3 Products)
Background:	Description: NCOA3: nuclear receptor coactivator 3. The protein encoded by this gene is a nuclear receptor coactivator that interacts with nuclear hormone receptors to enhance their
	transcriptional activator functions. The encoded protein has histone acetyltransferase activity
	and recruits p300/CBP-associated factor and CREB binding protein as part of a multisubunit

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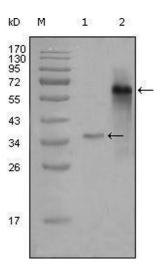
Restrictions:	For Research Use only
Application Notes:	ELISA: 1:10000, WB: 1:500 - 1:2000
Application Details	
	Hormone Receptor Signaling, Regulation of Lipid Metabolism by PPARalpha
Pathways:	Intracellular Steroid Hormone Receptor Signaling Pathway, Regulation of Intracellular Steroid
HGNC:	8202
Gene ID:	8202
	Aliases: ACTR, AIB1
	found for this gene. In addition, a polymorphic repeat region is found in the C-terminus of the encoded protein.
	nucleus upon phosphorylation. Two transcript variants encoding different isoforms have been
	coactivation complex. This protein is initially found in the cytoplasm but is translocated into the

Handling

Format:	Liquid
Buffer:	Ascitic fluid containing 0.03 % sodium azide.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	4 °C/-20 °C
Storage Comment:	4°C, -20°C for long term storage
Publications	
Publications Product cited in:	Durkin, Guo, Fryrear, Mihaylova, Gupta, Belgnaoui, Haoudi, Kupfer, Semmes: "HTLV-1 Tax
	Durkin, Guo, Fryrear, Mihaylova, Gupta, Belgnaoui, Haoudi, Kupfer, Semmes: "HTLV-1 Tax oncoprotein subverts the cellular DNA damage response via binding to DNA-dependent protein
	oncoprotein subverts the cellular DNA damage response via binding to DNA-dependent protein
	oncoprotein subverts the cellular DNA damage response via binding to DNA-dependent protein kinase." in: The Journal of biological chemistry , Vol. 283, Issue 52, pp. 36311-20, (2008) (

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Images



Western Blotting

Image 1. Western blot analysis using NCOA3 mouse mAb against truncated Trx-NCOA3 recombinant protein (1) and truncated NCOA3 (aa1-200)-hIgGFc transfected CHOK1 cell lysate (2).