

Datasheet for ABIN5775942 anti-FKBP14 antibody

2 Images



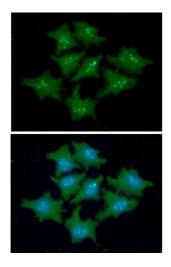
Overview

Quantity:100 µLTarget:FKBP14Reactivity:HumanHost:MouseClonality:MonoclonalConjugate:This FKBP14 antibody is un-conjugatedApplication:Please inquireProduct DetailsClone:AT18E2Characteristics:Heat Shock Proteins,Development,Signaling pathwayTarget DetailsTarget:FKBP14FKBP14FKBP14		
Reactivity:HumanHost:MouseClonality:MonoclonalConjugate:This FKBP14 antibody is un-conjugatedApplication:Please inquireProduct DetailsClone:AT18E2Characteristics:Heat Shock Proteins,Development,Signaling pathwayTarget DetailsTarget:FKBP14Atternative Name:FKBP14 (FKBP14 Products)	Quantity:	100 µL
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Characteristics:Heat Shock Proteins,Development,Signaling pathwayTarget DetailsTarget:FKBP14Alternative Name:FKBP14 (FKBP14 Products)	Product Details	
Target Details   Target: FKBP14   Alternative Name: FKBP14 (FKBP14 Products)	Clone:	AT18E2
Target:FKBP14Alternative Name:FKBP14 (FKBP14 Products)	Characteristics:	Heat Shock Proteins, Development, Signaling pathway
Alternative Name: FKBP14 (FKBP14 Products)	Target Details	
	Target:	FKBP14
	Alternative Name:	FKBP14 (FKBP14 Products)
Pathways: ER-Nucleus Signaling	Pathways:	ER-Nucleus Signaling
	Application Details	
Application Details	Restrictions:	For Research Use only

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Liquid

## Images



## Immunofluorescence

**Image 1.** ICC/IF analysis of FKBP14 in HeLa cells line, stained with DAPI (Blue) for nucleus staining and monoclonal anti-human FKBP14 antibody (1:100) with goat anti-mouse IgG-Alexa fluor 488 conjugate (Green).



**Image 2.** The cell lysates (40ug) were resolved by SDS-PAGE, transferred to PVDF membrane and probed with antihuman FKBP14 antibody (1:1000). Proteins were visualized using a goat anti-mouse secondary antibody conjugated to HRP and an ECL detection system. Lane 1. : HeLa cell lysate The cell lysates (20ug) were resolved by SDS-PAGE, transferred to PVDF membrane and probed with anti-human FKBP14 antibody (1:1000). Proteins were visualized using a goat anti-mouse secondary antibody conjugated to HRP and an ECL detection system. Lane 1. : 293T cell lysate Lane 2. : FKBP14 Transfected 293T cell lysate

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