

Produktinformation



Forschungsprodukte & Biochemikalien
Zellkultur & Verbrauchsmaterial
Diagnostik & molekulare Diagnostik
Laborgeräte & Service

Weitere Information auf den folgenden Seiten! See the following pages for more information!



Lieferung & Zahlungsart siehe unsere Liefer- und Versandbedingungen

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

SZABO-SCANDIC HandelsgmbH

Quellenstraße 110, A-1100 Wien T. +43(0)1 489 3961-0 F. +43(0)1 489 3961-7 <u>mail@szabo-scandic.com</u> www.szabo-scandic.com



/IAP3K7IP1 (Human) IP-WB Antibody Pair	
atalog # : H0001	10454-PW1 規格:[1 Set]	
ist All		Application Image
Product Description:	This IP-WB antibody pair set comes with one antibody for immunoprecipitation and another to detect the precipitated protein in western blot.	Application Image Immunoprecipitation-Wester Blot
Reactivity:	Human	
Quality Control Testing:	Immunoprecipitation-Western Blot (IP-WB)	
Supplied Product:	Antibody pair set content: 1. Antibody pair for IP: rabbit polyclonal anti-MAP3K7IP1 (300 ul) 2. Antibody pair for WB: mouse purified polyclonal anti-MAP3K7IP1 (50 ug)	
Storage Instruction:	Store reagents of the antibody pair set at -20°C or lower. Please aliquot to avoid repeated freeze thaw cycle. Reagents should be returned to - 20°C storage immediately after use.	
MSDS:	ma Download	
Applications Immunoprecipit	tation-Western Blot	
	Protocol Download	
Gene Informatio		
Entrez GeneID:		
Gene Name:	MAP3K7IP1	
Gene Alias:	3'-Tab1,MGC57664,TAB1	
Gene Description:	mitogen-activated protein kinase kinase kinase 7 interacting protein 1	
Omim ID:	<u>602615</u>	

Gene Summary: The protein encoded by this gene was identified as a regulator of	
MAP kinase kinase kinase MAP3K7/TAK1, which is known to mediate	
various intracellular signaling pathways, such as those induced by TGF	
beta, interleukin 1, and WNT-1. This protein interacts and thus activates	
TAK1 kinase. It has been shown that the C-terminal portion of this	
protein is sufficient for binding and activation of TAK1, while a portion of	
the N-terminus acts as a dominant-negative inhibitor of TGF beta,	
suggesting that this protein may function as a mediator between TGF	
beta receptors and TAK1. This protein can also interact with and	
activate the mitogen-activated protein kinase 14 (MAPK14/p38alpha),	
and thus represents an alternative activation pathway, in addition to the	
MAPKK pathways, which contributes to the biological responses of	
MAPK14 to various stimuli. Alternatively spliced transcript variants	
encoding distinct isoforms have been reported. [provided by RefSeq	

OtherTAK1-binding protein 1,transforming growth factor beta-activated
kinase-binding protein 1

Gene Pathway

MAPK signaling pathway Toll-like receptor signaling pathway

Related Disease

Arthritis, Rheumatoid Crohn Disease

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