

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

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BAIAP2 (Hum	nan) Matched Antibody Pair	
Catalog #: H00010458-AP51		
List All		
Specification		Application Image
Product Description:	This antibody pair set comes with matched antibody pair to detect and quantify protein level of human BAIAP2.	ELISA Pair (Transfected lysate)
Reactivity:	Human	
Quality Control Testing:	denatured) as an analyte.	
	10 08 06 0.4 0.2 0.0 725X 243X 81X 27X 5X 3X 1ym/s dib/se Sandwich ELISA detection sensitivity ranging from approximately 27x to 3x dilution of the BAIAP2 293T overexpression lysate (non-denatured).	
Supplied Product:	Antibody pair set content: 1. Capture antibody: mouse monoclonal anti-BAIAP2 (100 ug) 2. Detection antibody: rabbit purified polyclonal anti-BAIAP2 (50 ug) *Reagents are sufficient for at least 3-5 x 96 well plates using recommended protocols.	
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:	Download	
Applications		
ELISA Pair (Tran	sfected lysate)	
Gene Informatio	on	
Entrez GenelD:	10458	
Gene Name:	BAIAP2	
Gene Alias:	BAP2,IRSP53	
Gene Description:	BAI1-associated protein 2	
Omim ID:	605475	
Gene Ontology:	Hyperlink	

Gene Summary: The protein encoded by this gene has been identified as a brainspecific angiogenesis inhibitor (BAI1)-binding protein. This adaptor protein links membrane bound G-proteins to cytoplasmic effector proteins. This protein functions as an insulin receptor tyrosine kinase substrate and suggests a role for insulin in the central nervous system. It also associates with a downstream effector of Rho small G proteins, which is associated with the formation of stress fibers and cytokinesis. This protein is involved in lamellipodia and filopodia formation in motile cells and may affect neuronal growth-cone guidance. This protein has also been identified as interacting with the dentatorubral-pallidoluysian atrophy gene, which is associated with an autosomal dominant neurodegenerative disease. Alternative splicing results in multiple transcript variants encoding distinct isoforms

Other insulin receptor substrate p53 Designations:

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Gene Pathway

Adherens junction Regulation of actin cytoskeleton

Related Disease

Attention Deficit Disorder with Hyperactivity Functional Laterality Genetic Predisposition to Disease

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