SZABO SCANDIC

Part of Europa Biosite

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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DOCK1 monoclonal antibody (M02), clone 3D10

Catalog # : H00001793-M02 **規格 :** [100 ug]

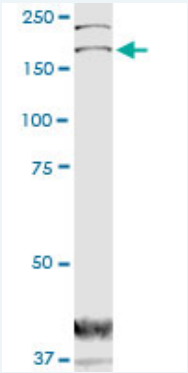
List All

Specification

Product Description:	Mouse monoclonal antibody raised against a partial recombinant DOCK1.
Immunogen:	DOCK1 (NP_001371, 698 a.a. ~ 803 a.a) partial recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.
Sequence:	LETYIKKHFSATLAYTKLTKVLKNYVDGAEKPGVNEQLYKAMKALESIFKFI VRSRILFNQLYENKGEADFVESLLQLFRSINDMMSSMSDQTVRVKGAAL KYLPT
Host:	Mouse
Reactivity:	Human
Isotype:	IgG2b Kappa
Quality Control Testing:	Antibody Reactive Against Recombinant Protein.
Storage Buffer:	In 1x PBS, pH 7.4
Storage Instruction:	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.
MSDS:	Download
Datasheet:	Download

Applications

Western Blot (Tissue lysate)



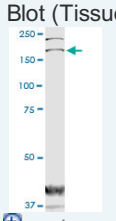
DOCK1 monoclonal antibody (M02), clone 3D10. Western Blot analysis of DOCK1 expression in human colon.

Protocol Download

Sandwich ELISA (Recombinant protein)

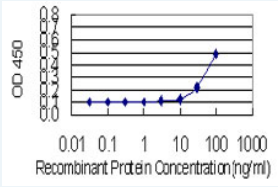
Application Image

Western Blot (Tissue lysate)



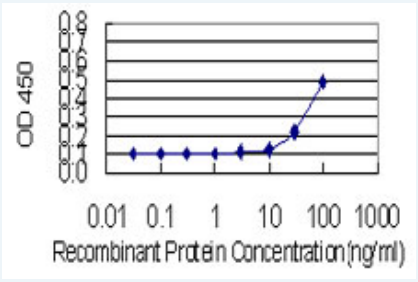
enlarge

Sandwich ELISA (Recombinant protein)



enlarge

ELISA



Detection limit for recombinant GST tagged DOCK1 is 10 ng/ml as a capture antibody.

Protocol Download

ELISA

Gene Information

Entrez GeneID: 1793

GeneBank Accession#: NM_001380

Protein Accession#: NP_001371

Gene Name: DOCK1

Gene Alias: DOCK180,ced5

Gene Description: dedicator of cytokinesis 1

Omim ID: 601403

Gene Ontology: Hyperlink

Gene Summary: This gene product binds to the SH3 domain of CRK protein. It may regulate cell surface extension and may have a role in the cell surface extension of an engulfing cell around a dying cell during apoptosis. [provided by RefSeq

Other Designations: dedicator of cyto-kinesis 1

Gene Pathway

Focal adhesion Regulation of actin cytoskeleton

Related Disease

Alzheimer Disease Asthma Asthma Cerebral Hemorrhage
Genetic Predisposition to Disease Hypersensitivity Hypertension Intracranial Hemorrhages
Stroke Subarachnoid Hemorrhage Tobacco Use Disorder

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