

Nur für Forschungszwecke

DOCK7 Monoklonaler Antikörper

Katalog-Nr.:67842-1-Ig



Allgemeine Informationen

Katalog-Nr.: 67842-1-Ig	GenBank-Zugangsnummer: BC016392	Reinigungsmethode: Protein-A-Reinigung
Größe: 150ul , Konzentration: 500 µg/ml von Nanodrop;	GeneID (NCBI): 85440	CloneNo.: 1A4A6
Wirt: Maus	Vollständiger Name: dedicator of cytokinesis 7	Empfohlene Verdünnungen: WB 1:5000-1:50000
Isotyp: IgG2b	Berechnete Masse: 2109 aa, 239 kDa	
Immunogen Katalognummer: AG28417	Beobachtete Masse: 243 kDa	

Anwendungen

Geprüfte Anwendungen: WB,ELISA	Positivkontrollen:
Getestete Reaktivität: Human, Maus, Ratte	WB : HepG2-Zellen, 4T1-Zellen, HEK-293-Zellen, HeLa-Zellen, Jurkat-Zellen, K-562-Zellen, LNCaP-Zellen, NIH/3T3-Zellen, NIH3T3-Zellen, PC-12-Zellen

Hintergrundinformationen

DOCK 7 (dedicator of cytokinesis 7), also known as ZIR2, is a member of the DOCK180-related protein superfamily. Expressed mainly in neuronal cells, DOCK 7 is a guanine nucleotide exchange factor (GEF) for small GTPases, Rac1 and Cdc42, which are the major regulators of actin cytoskeleton. Multiple isoforms of DOCK 7 exist due to alternative splicing events.

Lagerung

Lagerungsbedingungen:
Bei -20°C lagern.
Lagerungspuffer:
PBS mit 0.02% Natriumazid und 50% Glycerin pH 7.3.
Aliquotieren ist nicht notwendig bei -20°C Lagerung

*** 20ul-Größen enthalten 0.1% BSA

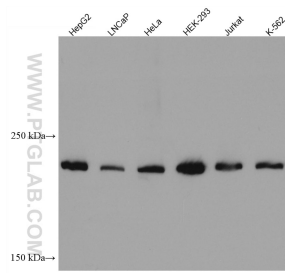
For technical support and original validation data for this product please contact:

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Ausgewählte Validierungsdaten



Various lysates were subjected to SDS PAGE followed by western blot with 67842-1-Ig (DOCK7 antibody) at dilution of 1:10000 incubated at room temperature for 1.5 hours.