

À des fins de recherche uniquement

# Anticorps Polyclonal de lapin anti-MARCKSl1



Numéro de catalogue: 10003-0-Ig **1 Publications**

## Informations de base

Numéro de catalogue:	10003-0-Ig	Numéro d'acquisition GenBank:	BC006757	Méthode de purification:	Purification par protéine A
Taille:	150ul , Concentration: 333 µg/ml by Bradford method using BSA as the standard;	Identification du gène (NCBI):	17357		
Hôte:	Lapin	Nom complet:	MARCKS-like 1		
Isotype:	IgG	MW calculé	40 kDa		

## Applications

Applications testées:  
ELISA

Demandes citées:  
WB

Spécificité de l'espèce:  
Humain, souris

Espèces citées:  
rat

## Informations générales

MacMARCKS is a member of MARCKS family of PKC substrate. It is widely used in the signal transduction studies as an indicator of PKC activation. The protein has a calculated molecular weight of 20 kDa and an apparent molecular weight of 42-45 kDa in different species on SDS PAGE. MacMARCKS functions in many aspects of cell physiology including integrin activation, cell spreading and phagocytosis. Its functions are thought to associate with its ability in binding and regulating actin and microtubule cytoskeleton. Current evidence indicated that this protein also involved controls membrane fluidity and molecular mobility of membrane proteins

## Publications notables

Autrice	Pubmed ID	Journal	Application
Mingyue Zhong	35726797	Food Funct	WB

## Stockage

Stockage:  
Stocker à -20°C. Stable pendant un an après l'expédition.

Tampon de stockage:  
PBS avec azoture de sodium à 0,02 % et glycérol à 50 % pH 7,3

L'aliquotage n'est pas nécessaire pour le stockage à -20C

\*\*\* Les 20ul contiennent 0,1% de BSA.

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