

PACSIN3 mouse monoclonal antibody

Catalog:	MB4256	Host:	Mouse	R	eactivity:	Human, Dog, Rat, Monkey,		
						Mouse		
Deal-Comm				torm Avoid franza them avalas				
BackGround:				term. Avoid freeze-thaw cycles.				
This gene is a member of the protein kinase C and casein				Isotype:				
kinase substrate in neurons family. The encoded protein is				IgG1				
involved in linking the actin cytoskeleton with vesicle				DATA:				
formation. Alternative splicing results in multiple tran-								
script variants. [provided by RefSeq]				158-				
Product:					106 - 79 -			
1mg/ml in PBS with 0.02% sodium azide, 50% glycerol,				48-				
pH7.2				35-				
Molecular Weight:				23-				
48.3 kDa								
Swiss-Prot	Swiss-Prot:			WT КО WT КО				
Q9UKS6				130				
Purification&Purity:					70			
The antibody was affinity-purified from mouse ascites					40			
fluids or	fluids or tissue culture supernatant by affini-				35 <u> </u> 25 <u> </u>			
ty-chromatography using epitope-specific immunogen					15 <u>—</u>			
and the purity is $> 95\%$ (by SDS-PAGE).					ant	ti-PACSIN3 anti-HSP90AB1		
Applications:				Note:				
WB 1:200~500, FLOW 1:100				For research use only, not for use in diagnostic procedure				
Storage&S	tability:							

Store at $4\,{\rm C}$ short term. Aliquot and store at -20 ${\rm C}$ long

Biowo	orld Technology, Inc.			
Add:	1660 South Highway 100, Suite 500 St. Louis Park,			
	MN 55416,USA.			
Email:	info@bioworlde.com			
Tel:	6123263284			
Fax:	6122933841			