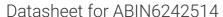
# antibodies - online.com







## anti-PACSIN2 antibody (AA 250-486)



Image



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U	V	er	V	Ie	W

Background:

200 μL	
PACSIN2	
AA 250-486	
Human, Mouse	
Mouse	
Monoclonal	
This PACSIN2 antibody is un-conjugated	
Western Blotting (WB)	
This PACSIN2 antibody is generated from a mouse immunized with a recombinant protein	
between 250-486 amino acids from human PACSIN2.	
1735CT116-76-60	
IgG1 kappa	
This antibody is purified through a protein G column, followed by dialysis against PBS.	
This antibody is purified through a protein G column, followed by dialysis against PBS.	
This antibody is purified through a protein G column, followed by dialysis against PBS.  PACSIN2	

Lipid-binding protein that is able to promote the tubulation of the phosphatidic acid-containing

membranes it preferentially binds. Plays a role in intracellular vesicle- mediated transport. Involved in the endocytosis of cell-surface receptors like the EGF receptor, contributing to its internalization in the absence of EGF stimulus. May also play a role in the formation of caveolae at the cell membrane. Recruits DNM2 to caveolae, and thereby plays a role in caveola-mediated endocytosis.

Molecular Weight: 55739

UniProt: Q9UNF0

### **Application Details**

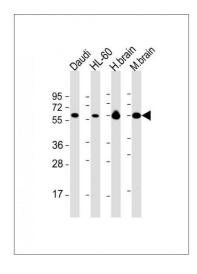
Application Notes: WB: 1:2000

Restrictions: For Research Use only

#### Handling

Format:	Liquid	
Buffer:	Purified monoclonal antibody supplied in PBS with 0.09 % (W/V) sodium azide.	
Preservative:	Sodium azide	
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.	
Storage:	4 °C,-20 °C	
Expiry Date:	6 months	

#### **Images**



#### **Western Blotting**

Image 1. All lanes: Anti-CSIN2 Antibody at 1:2000 dilution Lane 1: Daudi whole cell lysate Lane 2: HL-60 whole cell lysate Lane 3: human brain lysate Lane 4: mouse brain lysate Lysates/proteins at 20 µg per lane. Secondary Goat Anti-mouse IgG, (H+L), Peroxidase conjugated at 1/10000 dilution. Predicted band size: 56 kDa Blocking/Dilution buffer: 5 % NFDM/TBST.