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anti-PARD6B antibody (N-Term)

2 Images



Overview

Quantity:	100 μL
Target:	PARD6B
Binding Specificity:	N-Term
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This PARD6B antibody is un-conjugated
Application:	Western Blotting (WB), ELISA

Product Details

Immunogen:	Synthetic peptide derived from N terminal region of human PAR-6 beta protein
Isotype:	IgG
Specificity:	Reacts with 41 Da of human PAR-6 beta protein
Cross-Reactivity:	Mouse (Murine), Chicken
Cross-Reactivity (Details):	May cross react with mouseand chicken protein due to sequence homology.
Purification:	Antiserum

Target Details

Target:	PARD6B
Alternative Name:	PAR-6 beta (PARD6B Products)

Target Details

UniProt:	Q9BYG5
Pathways:	Cell-Cell Junction Organization

Application Details

Application Notes:	Marking dilution: Optimal dilution about the determined by the end user
Application Notes:	Working dilution: Optimal dilution should be determined by the end user.

The following are guidelines only:

- WB: 1/200 to 1/1 000

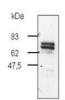
Restrictions: For Research Use only

Handling

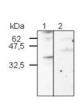
Format:	Lyophilized
Reconstitution:	Must be reconstituted in distilled water.
Storage:	4 °C/-20 °C
Storage Comment:	Lyophilized powder stable for a minimum of 2 years at -20°C. Store reconstituted antibodies at +4°C. For extended periods store in aliquots at -20°C. Antibodies are guaranteed for 6 month from date of receipt.
Expiry Date:	24 months

Images

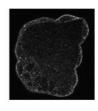
Pab0210: Rabbit Polyclonal Antibody to Partitioning defective 6 homolog alpha (PARD6)



WB of yeast extract transformed with a vector encoding murine PARD6 fused to LexA tag and probed with pab0210



Western Blot with 18ug of human A431 cell lysat probed with antipeptide PARD6b (lane 1) and anti-peptide PARD6b 1:500 preincubated with the immunogenic peptide (lane 2).



Mouse blastocyst stained with antipeptide PARD6b

Image 1.

pab 0210: Rabbit Polyclonal Antibody to Partitioning defective 6 homolog alpha (PARD6)

Image 2.

