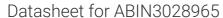
# antibodies -online.com







# anti-RAB27B antibody (AA 186-215)

**Images** 



( )	1 /	$\sim$	rv	11/	11	Α
	1//	⊢	I \/	16	٦,	/\

Overview	
Quantity:	0.4 mL
Target:	RAB27B
Binding Specificity:	AA 186-215
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This RAB27B antibody is un-conjugated
Application:	Western Blotting (WB), ELISA, Flow Cytometry (FACS)
Product Details	
Immunogen:	A portion of amino acids 186-215 from the human protein was used as the immunogen for this RAB27B antibody.
Isotype:	lg Fraction

immunogen:	A portion of amino acids 186-215 from the numan protein was used as the immunogen for this
	RAB27B antibody.
Isotype:	Ig Fraction
Purification:	Antigen affinity purified

#### **Target Details**

Target:	RAB27B
Alternative Name:	RAB27B (RAB27B Products)
Background:	RAB27B may be involved in targeting uroplakins to urothelial apical membranes.
UniProt:	000194

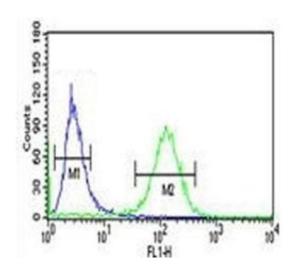
### **Application Details**

Application Notes:	Titration of the RAB27B antibody may be required due to differences in protocols and
	secondary/substrate sensitivity.\. Western blot: 1:1000,Flow Cytometry: 1:10-1:50
Restrictions:	For Research Use only

#### Handling

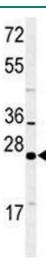
Format:	Liquid	
Buffer:	In 1X PBS, pH 7.4, with 0.09 % sodium azide	
Preservative:	Sodium azide	
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.	
Storage:	-20 °C	
Storage Comment:	Aliquot the RAB27B antibody and store frozen at -20°C or colder. Avoid repeated freeze-thaw cycles.	

## Images



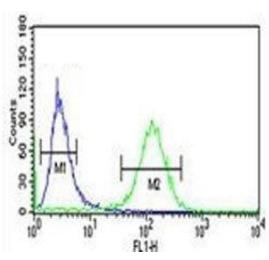
#### **Flow Cytometry**

**Image 1.** RAB27B antibody flow cytometric analysis of NCI-H460 cells (green) compared to a negative control (blue). FITC-conjugated goat-anti-rabbit secondary Ab was used for the analysis.



#### **Western Blotting**

Image 2. Western blot analysis of RAB27B antibody and NCI-H460 lysate.



#### **Flow Cytometry**

**Image 3.** RAB27B antibody flow cytometric analysis of NCI-H460 cells (green) compared to a negative control (blue). FITC-conjugated goat-anti-rabbit secondary Ab was used for the analysis.