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# anti-CDC27 antibody (AA 258-431) (Biotin)



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Quantity:	100 μg
Target:	CDC27
Binding Specificity:	AA 258-431
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This CDC27 antibody is conjugated to Biotin
Application:	ELISA

### **Product Details**

Immunogen:	Recombinant Human Cell division cycle protein 27 homolog protein (258-431AA)	
Isotype:	IgG	
Cross-Reactivity:	Human	
Purification:	>95%, Protein G purified	

# Target Details

Target:	CDC27	
Alternative Name:	CDC27 (CDC27 Products)	
Background:	Background: Component of the anaphase promoting complex/cyclosome (APC/C), a cell cycregulated E3 ubiquitin ligase that controls progression through mitosis and the G1 phase of t	

#### **Target Details**

cell cycle. The APC/C complex acts by mediating ubiquitination and subsequent degradation of target proteins: it mainly mediates the formation of \'Lys-11\'-linked polyubiquitin chains and, to a lower extent, the formation of \'Lys-48\'- and \'Lys-63\'-linked polyubiquitin chains.

Aliases: ANAPC3 antibody, Anaphase Promoting Complex 3 antibody, Anaphase promoting complex protein 3 antibody, Anaphase Promoting Complex Subunit 3 antibody, Anaphase-promoting complex subunit 3 antibody, APC 3 antibody, APC3 antibody, Cdc 27 antibody, Cdc27 antibody, CDC27 homolog antibody, CDC27\_HUMAN antibody, CDC27Hs antibody, Cell Division Cycle 27 antibody, Cell division cycle protein 27 homolog antibody, D0S1430E antibody, D17S978E antibody, H NUC antibody, H-NUC antibody, HNUC antibody, Nuc2 homolog antibody

UniProt:

P30260

## **Application Details**

Application Notes:	Optimal working dilution should be determined by the investigator.	
Restrictions:	For Research Use only	
Handling		
Format:	Liquid	
Buffer:	Preservative: 0.03 % Proclin 300	
	Constituents: 50 % Glycerol, 0.01M PBS, PH 7.4	
Preservative:	ProClin	
Precaution of Use:	This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be	
	handled by trained staff only.	
Storage:	-20 °C,-80 °C	
Storage Comment:	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.	