# antibodies .- online.com







# anti-PCDHB15 antibody

2 Images



Go to Product page

( )	ve	K\ /		A .
	$\cup$	1 V/	Щ.	V۷

Quantity:	200 μL	
Target:	PCDHB15	
Reactivity:	Human	
Host:	Rabbit	
Clonality:	Polyclonal	
Conjugate:	This PCDHB15 antibody is un-conjugated	
Application:	ELISA, Immunohistochemistry (IHC)	

#### **Product Details**

Immunogen:	Synthetic peptide of human PCDHB15	
Isotype:	IgG	
Characteristics:	Polyclonal Antibody	
Purification:	Affinity purification	

## **Target Details**

Target:	PCDHB15
Alternative Name:	PCDHB15 (PCDHB15 Products)
Background:	This gene is a member of the protocadherin beta gene cluster, one of three related gene
	clusters tandemly linked on chromosome five. The gene clusters demonstrate an unusual
	genomic organization similar to that of B-cell and T-cell receptor gene clusters. The beta cluster
	contains 16 genes and 3 pseudogenes, each encoding 6 extracellular cadherin domains and a

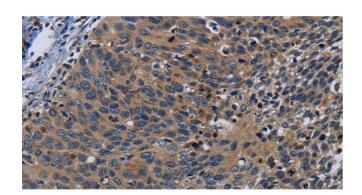
## Target Details

	cytoplasmic tail that deviates from others in the cadherin superfamily. The extracellular domains interact in a homophilic manner to specify differential cell-cell connections.	
NCBI Accession:	NP_061758	
UniProt:	Q9Y5E8	

## **Application Details**

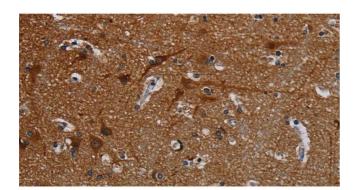
Application Notes:	IHC 1:50-1:200	
Restrictions:	For Research Use only	
Handling		
Format:	Liquid	
Concentration:	0.3 mg/mL	
Buffer:	PBS with 0.05 % sodium azide and 50 % glycerol, PH7.4	
Preservative:	Sodium azide	
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.	
Storage:	-20 °C	
Storage Comment:	Store at -20°C. Avoid freeze / thaw cycles.	

### **Images**



## Immunohistochemistry (Paraffin-embedded Sections)

**Image 1.** Immunohistochemistry of paraffin-embedded Human cervical cancer tissue using PCDHB15 Polyclonal Antibody at dilution 1:50



### Immunohistochemistry (Paraffin-embedded Sections)

**Image 2.** Immunohistochemistry of paraffin-embedded Human brain tissue using PCDHB15 Polyclonal Antibody at dilution 1:50