

# Datasheet for ABIN7625702 anti-PCDHGA2 antibody (AA 29-347)



$\sim$		
( )\/△	rv/	IEW
$\cup$ $\vee$ $\cup$	ΙV	

Target: PCDHGA2  Binding Specificity: AA 29-347  Reactivity: Human  Host: Rabbit  Clonality: Polyclonal  Conjugate: This PCDHGA2 antibody is un-conjugated  Application: Western Blotting (WB), Immunohistochemistry (IHC), Immunoprecipitation (IP), Immunocytochemistry (ICC)  Product Details  Purpose: Protocadherin Gamma A2 (PCDHgA2) Polyclonal Antibody  Sequence: Gly29~Phe347	Overview	
Binding Specificity: AA 29-347  Reactivity: Human  Host: Rabbit  Clonality: Polyclonal  Conjugate: This PCDHGA2 antibody is un-conjugated  Application: Western Blotting (WB), Immunohistochemistry (IHC), Immunoprecipitation (IP), Immunocytochemistry (ICC)  Product Details  Purpose: Protocadherin Gamma A2 (PCDHgA2) Polyclonal Antibody  Sequence: Gly29~Phe347  Characteristics: The Protocadherin Gamma A2 (PCDHgA2) Polyclonal Antibody (Species: Human) has been	Quantity:	100 μL
Reactivity: Human  Host: Rabbit  Clonality: Polyclonal  Conjugate: This PCDHGA2 antibody is un-conjugated  Application: Western Blotting (WB), Immunohistochemistry (IHC), Immunoprecipitation (IP), Immunocytochemistry (ICC)  Product Details  Purpose: Protocadherin Gamma A2 (PCDHgA2) Polyclonal Antibody  Sequence: Gly29~Phe347  Characteristics: The Protocadherin Gamma A2 (PCDHgA2) Polyclonal Antibody (Species: Human) has been	Target:	PCDHGA2
Host: Rabbit  Clonality: Polyclonal  Conjugate: This PCDHGA2 antibody is un-conjugated  Application: Western Blotting (WB), Immunohistochemistry (IHC), Immunoprecipitation (IP), Immunocytochemistry (ICC)  Product Details  Purpose: Protocadherin Gamma A2 (PCDHgA2) Polyclonal Antibody  Sequence: Gly29~Phe347  Characteristics: The Protocadherin Gamma A2 (PCDHgA2) Polyclonal Antibody (Species: Human) has been	Binding Specificity:	AA 29-347
Clonality: Polyclonal  Conjugate: This PCDHGA2 antibody is un-conjugated  Application: Western Blotting (WB), Immunohistochemistry (IHC), Immunoprecipitation (IP), Immunocytochemistry (ICC)  Product Details  Purpose: Protocadherin Gamma A2 (PCDHgA2) Polyclonal Antibody  Sequence: Gly29~Phe347  Characteristics: The Protocadherin Gamma A2 (PCDHgA2) Polyclonal Antibody (Species: Human) has been	Reactivity:	Human
Conjugate: This PCDHGA2 antibody is un-conjugated  Application: Western Blotting (WB), Immunohistochemistry (IHC), Immunoprecipitation (IP), Immunocytochemistry (ICC)  Product Details  Purpose: Protocadherin Gamma A2 (PCDHgA2) Polyclonal Antibody  Sequence: Gly29~Phe347  Characteristics: The Protocadherin Gamma A2 (PCDHgA2) Polyclonal Antibody (Species: Human) has been	Host:	Rabbit
Application: Western Blotting (WB), Immunohistochemistry (IHC), Immunoprecipitation (IP), Immunocytochemistry (ICC)  Product Details  Purpose: Protocadherin Gamma A2 (PCDHgA2) Polyclonal Antibody  Sequence: Gly29~Phe347  Characteristics: The Protocadherin Gamma A2 (PCDHgA2) Polyclonal Antibody (Species: Human) has been	Clonality:	Polyclonal
Product Details  Purpose: Protocadherin Gamma A2 (PCDHgA2) Polyclonal Antibody  Sequence: Gly29~Phe347  Characteristics: The Protocadherin Gamma A2 (PCDHgA2) Polyclonal Antibody (Species: Human) has been	Conjugate:	This PCDHGA2 antibody is un-conjugated
Purpose: Protocadherin Gamma A2 (PCDHgA2) Polyclonal Antibody  Sequence: Gly29~Phe347  Characteristics: The Protocadherin Gamma A2 (PCDHgA2) Polyclonal Antibody (Species: Human) has been	Application:	
Sequence: Gly29~Phe347  Characteristics: The Protocadherin Gamma A2 (PCDHgA2) Polyclonal Antibody (Species: Human) has been	Product Details	
Characteristics: The Protocadherin Gamma A2 (PCDHgA2) Polyclonal Antibody (Species: Human) has been	Purpose:	Protocadherin Gamma A2 (PCDHgA2) Polyclonal Antibody
	Sequence:	Gly29~Phe347
	Characteristics:	

#### **Target Details**

Purification:

Target:	PCDHGA2
Alternative Name:	PCDHgA2 (PCDHGA2 Products)

Antigen-specific affinity chromatography followed by Protein A affinity chromatography

#### **Target Details**

Gene ID:	56113
UniProt:	Q9Y5H1

### **Application Details**

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

## Handling

Format:	Liquid
Concentration:	0.5 mg/mL
Buffer:	0.01M PBS, pH 7.4, containing 0.05 % Proclin-300, 50 % glycerol
Preservative:	ProClin
Precaution of Use:	This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	4 °C,-20 °C
Storage Comment:	2°C to 8°C for frequent use, -20°C for 12 months. Avoid repeated freeze/thaw cycles.
Expiry Date:	12 months