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# anti-CARD9 antibody





Go to Product page

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Quantity:	200 μL
Target:	CARD9
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This CARD9 antibody is un-conjugated
Application:	Immunohistochemistry (IHC), ELISA

## Product Details

Immunogen:	Recombinant protein of human CARD9
Isotype:	lgG
Characteristics:	Polyclonal Antibody
Purification:	Affinity purification

#### **Target Details**

	ARD9 (CARRO Products)	
Alternative Name: CA	ADDO (CADDO Drodusto)	
	CARD9 (CARD9 Products)	
the pro	ne protein encoded by this gene is a member of the CARD protein family, which is defined by e presence of a characteristic caspase-associated recruitment domain (CARD). CARD is a otein interaction domain known to participate in activation or suppression of CARD ontaining members of the caspase family, and thus plays an important regulatory role in cell	

### **Target Details**

apoptosis. This protein was identified by its selective association with the CARD domain of BCL10, a postive regulator of apoptosis and NF-kappaB activation, and is thought to function as a molecular scaffold for the assembly of a BCL10 signaling complex that activates NF-kappaB. Several alternatively spliced transcript variants have been observed, but their full-length nature is not clearly defined.

UniProt: Q9H257

Pathways: Activation of Innate immune Response

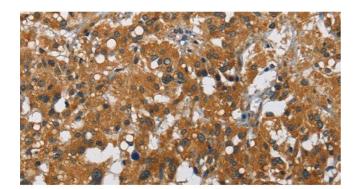
### **Application Details**

Application Notes: IHC 1:100-1:300

Restrictions: For Research Use only

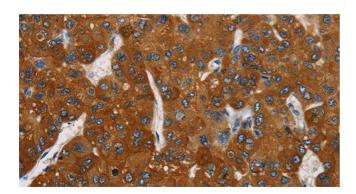
#### Handling

Format:	Liquid	
Concentration:	0.8 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.	



#### **Immunohistochemistry (Paraffin-embedded Sections)**

**Image 1.** Immunohistochemistry of paraffin-embedded Human thyroid cancer tissue using CARD9 Polyclonal Antibody at dilution 1:70



#### **Immunohistochemistry (Paraffin-embedded Sections)**

**Image 2.** Immunohistochemistry of paraffin-embedded Human liver cancer tissue using CARD9 Polyclonal Antibody at dilution 1:70