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## anti-DUSP15 antibody (N-Term)

2 Images



DUSP15

128853

DUSP15 (DUSP15 Products)

Publication



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Target:

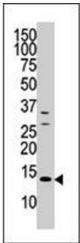
Gene ID:

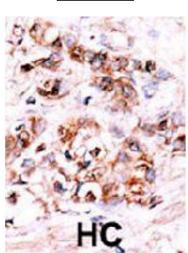
Alternative Name:

Quantity:	400 μL	
Target:	DUSP15	
Binding Specificity:	N-Term	
Reactivity:	Human	
Host:	Rabbit	
Clonality:	Polyclonal	
Conjugate:	This DUSP15 antibody is un-conjugated	
Application:	ELISA, Western Blotting (WB), Immunohistochemistry (Paraffin-embedded Sections) (IHC (p))	
Product Details		
Purpose:	Rabbit polyclonal antibody raised against synthetic peptide of DUSP15.	
Immunogen:	A synthetic peptide (conjugated with KLH) corresponding to N-terminus of human DUSP15.	
Cross-Reactivity:	Human	
Target Details		

## **Application Details**

ELISA (1:1000)	
Western Blot (1:100-500)	
Immunohistochemistry (1:50-100)	
The optimal working dilution should be determined by the end user.	
For Research Use only	
Liquid	
In PBS (0.09 % sodium azide)	
Sodium azide	
This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which	
should be handled by trained staff only.	
4 °C,-20 °C	
Store at 4°C. For long term storage store at -20°C.	
Aliquot to avoid repeated freezing and thawing.	
Alonso, Narisawa, Bogetz, Tautz, Hadzic, Huynh, Williams, Gjörloff-Wingren, Bremer, Holsinger,	
Millan, Mustelin: "VHY, a novel myristoylated testis-restricted dual specificity protein	
phosphatase related to VHX." in: <b>The Journal of biological chemistry</b> , Vol. 279, Issue 31, pp.	
32586-91, (2004) (PubMed).	





### **Western Blotting**

**Image 1.** Western blot analysis of DUSP15 polyclonal antibody in CEM cell lysate (35 ug/lane). DUSP15 (arrow) was detected using the purified polyclonal antibody (1 : 60 dilution).

#### **Immunohistochemistry**

**Image 2.** Formalin-fixed and paraffin-embedded human hepatocellular carcinoma tissue reacted with DUSP15 polyclonal antibody, which was peroxidase-conjugated to the secondary antibody, followed by AEC staining. This data demonstrates the use of this antibody for immunohistochemistry; clinical relevance has not been evaluated.