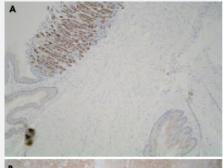


## Leprotl1 polyclonal antibody

Catalog # PAB14874 Size 25 ug

### **Applications**



# Immunohistochemistry (Formalin/PFA-fixed paraffinembedded sections)

Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) of mouse stomach (A) and mouse cerebrum (B) with Leprotl1 polyclonal antibody (Cat # PAB14874).

Specification	
Product Description	Rabbit polyclonal antibody raised against synthetic peptide of Leprotl1.
Immunogen	A synthetic peptide corresponding to mouse Leprotl1.
Host	Rabbit
Reactivity	Mouse
Form	Liquid
Recommend Usage	Immunohistochemistry (5-10 ug/mL) The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS (0.1% proclin, 2% Block Ace)



**Storage Instruction** 

Store at 4°C. For long term storage store at -20°C. Aliquot to avoid repeated freezing and thawing.

### **Applications**

Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)

Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) of mouse stomach (A) and mouse cerebrum (B) with Leprotl1 polyclonal antibody (Cat # PAB14874).

Gene Info — Leprotl1	
Entrez GeneID	<u>68192</u>
Gene Name	Leprotl1
Gene Alias	1110067H13Rik, 1520402O14Rik, Al854296
Gene Description	leptin receptor overlapping transcript-like 1
Gene Ontology	<u>Hyperlink</u>
Other Designations	-

#### **Publication Reference**

• Cloning and characterization of a novel human leptin receptor overlapping transcript-like 1 gene (LEPROTL1).

 $Huang\ Y,\ Ying\ K,\ Xie\ Y,\ Zhou\ Z,\ Wang\ W,\ Tang\ R,\ Zhao\ W,\ Zhao\ S,\ Wu\ H,\ Gu\ S,\ Mao\ Y.$ 

Biochimica et Biophysica Acta 2001 Jan; 1517(2):327.