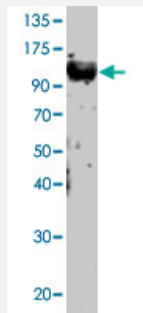


# Tlr12 polyclonal antibody

Catalog # PAB8996

Size 100 ug

## Applications



### Western Blot (Recombinant protein)

Western Blot of Tlr12 polyclonal antibody (Cat # PAB8996) at 1:500 dilution was probed with PC-Tlr12 sample.

## Specification

<b>Product Description</b>	Rabbit polyclonal antibody raised against synthetic peptide of Tlr12.
<b>Immunogen</b>	A synthetic peptide (conjugated with KLH) corresponding to N-terminus mouse Tlr12.
<b>Host</b>	Rabbit
<b>Reactivity</b>	Human, Mouse
<b>Form</b>	Liquid
<b>Quality Control Testing</b>	Antibody Reactive Against Synthetic Peptide.
<b>Recommend Usage</b>	ELISA (1:20000) Dot blot (1:20000) Western Blot (1:500) The optimal working dilution should be determined by the end user.
<b>Storage Buffer</b>	In buffer containing 0.02% sodium azide
<b>Storage Instruction</b>	Store at -20°C. Aliquot to avoid repeated freezing and thawing.

**Note**

This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

## Applications

- Western Blot (Recombinant protein)

Western Blot of Tlr12 polyclonal antibody (Cat # PAB8996) at 1:500 dilution was probed with PC-Tlr12 sample.

- Enzyme-linked Immunoabsorbent Assay

- Dot Blot

## Gene Info — Tlr12

Entrez GeneID	<a href="#">384059</a>
Gene Name	Tlr12
Gene Alias	Gm1365
Gene Description	toll-like receptor 12
Gene Ontology	<a href="#">Hyperlink</a>
Other Designations	OTTMUSP00000009841

## Publication Reference

- [Immunology. After the toll rush.](#)

O'Neill LA.

Science 2004 Mar; 303(5663):1481.

Application: IHC, WB, Human, Mammalian cells

- [LPS-TLR4 signaling to IRF-3/7 and NF-kappaB involves the toll adapters TRAM and TRIF.](#)

Fitzgerald KA, Rowe DC, Barnes BJ, Caffrey DR, Visintin A, Latz E, Monks B, Pitha PM, Golenbock DT.

The Journal of Experimental Medicine 2003 Sep; 198(7):1043.

- [TICAM-1, an adaptor molecule that participates in Toll-like receptor 3-mediated interferon-beta induction.](#)

Oshiumi H, Matsumoto M, Funami K, Akazawa T, Seya T.

Nature Immunology 2003 Feb; 4(2):161.