

Anti-TIRAP antibody

Cat. No.	ml223357
Package	25 μΙ/100 μΙ/200 μΙ
Storage	-20°C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol

Product overview	
Description	Anti-TIRAP rabbit polyclonal antibody
Applications	ELISA, IHC
Immunogen	Full length fusion protein
Reactivity	Human
Content	0.5 mg/ml
Host species	Rabbit
lg class	Immunogen-specific rabbit IgG
Purification	Antigen affinity purification
Target information	
Symbol	TIRAP
Full name	toll-interleukin 1 receptor (TIR) domain containing adaptor protein
Synonyms	Mal; wyatt; BACTS1; MyD88-2
Swissprot	P58753
Target Background	

Target Background

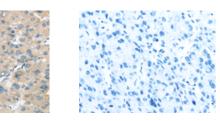
The innate immune system recognizes microbial pathogens through Toll-like receptors (TLRs), which identify pathogenassociated molecular patterns. Different TLRs recognize different pathogen-associated molecular patterns and all TLRs have a Toll-interleukin 1 receptor (TIR) domain, which is responsible for signal transduction. The protein encoded by this gene is a TIR adaptor protein involved in the TLR4 signaling pathway of the immune system. It activates NF-kappa-B, MAPK1, MAPK3 and JNK, which then results in cytokine secretion and the inflammatory response. Alternative splicing of this gene results in several transcript variants; however, not all variants have been fully described.



订购热线: 4008-898-798

Applications Immunohistochemistry

Predicted cell location: Cytoplasm Positive control: Human liver cancer Recommended dilution: 25-100

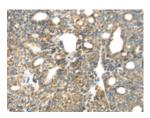


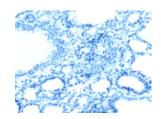
The image on the left is immunohistochemistry of paraffin-embedded Human liver cancer tissue using ml223357(TIRAP Antibody) at dilution 1/30, on the right is treated with fusion protein. (Original magnification: ×200)

ELISA

Recommended dilution: 2000-5000

Predicted cell location: Cytoplasm Positive control: Human thyroid cancer Recommended dilution: 25-100





The image on the left is immunohistochemistry of paraffin-embedded Human thyroid cancer tissue using ml223357(TIRAP Antibody) at dilution 1/30, on the right is treated with fusion protein. (Original magnification: ×200)

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