For Research Use Only

TLR4 Polyclonal antibody

Catalog Number:19501-1-AP

16 Publications



Basic Information	Catalog Number: 19501-1-AP	GenBank A NM_13855	Accession Number:	Purification Method: Antigen affinity purification
	Size: Source: Rabbit Isotype:	GeneID (NCBI): 7099 UNIPROT ID: 000206		
	Calculated 96 kDa	d MW:		
	Applications	Tested Applications: ELISA		
	Cited Applications: WB, IHC			
	Species Specificity: human, mouse, rat			
	Cited Species: human, rat, mouse, pig			
Background Information	human, rat, mouse, pig TLR4, also named CD284, be	e to bacterial lipopol	ysaccharide (LPS). TLR4	cooperates with LY96 and CD14 to me acts via MYD88, TIRAP and TRAF6, lea onse.
	human, rat, mouse, pig TLR4, also named CD284, be the innate immune response	e to bacterial lipopol	ysaccharide (LPS). TLR4	acts via MYD88, TIRAP and TRAF6, lea
	human, rat, mouse, pig TLR4, also named CD284, be the innate immune response to NF-kappa-B activation, cy	e to bacterial lipopol tokine secretion and	ysaccharide (LPS). TLR4 the inflammatory resp	acts via MYD88, TIRAP and TRAF6, lea onse.
	human, rat, mouse, pig TLR4, also named CD284, be the innate immune response to NF-kappa-B activation, cy Author	e to bacterial lipopol tokine secretion and Pubmed ID	ysaccharide (LPS). TLR4 the inflammatory resp Journal	acts via MYD88, TIRAP and TRAF6, lea onse. Application
Background Information Notable Publications	human, rat, mouse, pig TLR4, also named CD284, be the innate immune response to NF-kappa-B activation, cy Author Yirui Shao	e to bacterial lipopol tokine secretion and Pubmed ID 36678320	ysaccharide (LPS). TLR4 the inflammatory resp Journal Nutrients	acts via MYD88, TIRAP and TRAF6, lea onse. Application WB WB

For technical support and original validation data for this product please contact:T: 4006900926E: Proteintech-CN@ptglab.comW: ptgcn.com

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer. Selected Validation Data