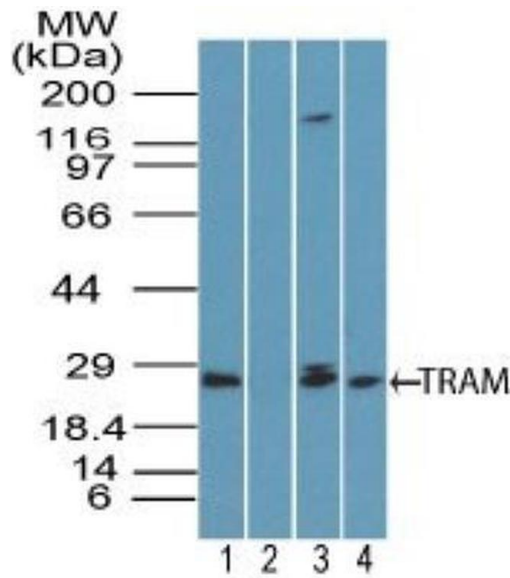


TICAM2 Polyclonal Antibody

Product Details	
Size	100 µg
Species Reactivity	Human, Non-human primate
Host/Isotype	Rabbit / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	Within the range of amino acids 87-124 of human TRAM (TICAM2) protein
Form	Liquid
Concentration	0.5 mg/mL
Purification	Protein A
Storage buffer	PBS with 0.05% BSA
Contains	0.05% sodium azide
Storage conditions	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles.
RRID	AB_2540642

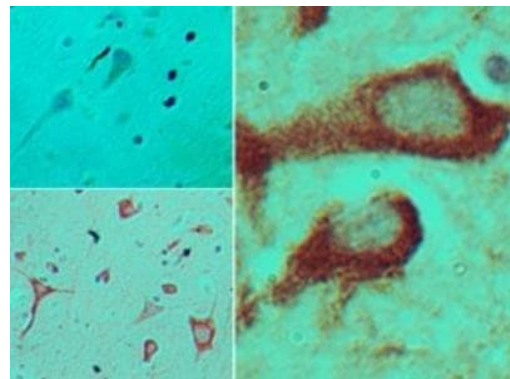
Applications	Tested Dilution	Publications
Western Blot (WB)	0.5-2 µg/mL	1 Publication
Immunohistochemistry (Paraffin) (IHC (P))	5 µg/mL	-
Immunoprecipitation (IP)	-	1 Publication

Product Images For TICAM2 Polyclonal Antibody



TICAM2 Antibody (PA5-23115) in WB

Western blot analysis of TICAM2 in lysate from human lung in the 1) absence, 2) presence of immunizing peptide, 3) mouse lung and 4) rat lung. Samples were incubated in TICAM2 polyclonal antibody (Product # PA5-23115) using a dilution of 1 µg/mL followed by a goat anti-rabbit Ig HRP secondary antibody. PicoTect ECL substrate solution was used for this test.



TICAM2 Antibody (PA5-23115) in IHC (P)

Immunohistochemical analysis of TICAM2 in human brain tissue. Samples were incubated in TICAM2 polyclonal antibody (Product # PA5-23115) using a dilution of 5 µg/mL. Isotype control antibody (top left) and TRAM antibody (bottom left, right).

2 References

Western Blot (1)

Innate immunity	Year 2021
Implication of Toll/IL-1 receptor domain containing adapters in <i>Porphyromonas gingivalis</i> -induced inflammation.	
"Published figure using TICAM2 polyclonal antibody (Product # PA5-23115) in Immunoprecipitation"	
Authors: Bugueno IM,Benkirane-Jessel N,Huck O	

Immunoprecipitation (1)

Innate immunity	Year 2021
Implication of Toll/IL-1 receptor domain containing adapters in <i>Porphyromonas gingivalis</i> -induced inflammation.	
"Published figure using TICAM2 polyclonal antibody (Product # PA5-23115) in Immunoprecipitation"	
Authors: Bugueno IM,Benkirane-Jessel N,Huck O	

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