



P2Y10 Polyclonal Antibody

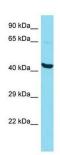
Product Details	
Size	100 μL
Species Reactivity	Human
Published Species	Mouse
Host/Isotype	Rabbit / IgG
Class	Polyclonal
Туре	Antibody
Conjugate	Unconjugated
Immunogen	synthetic peptide directed towards the N-terminal region of human P2Y10
Form	Liquid
Concentration	0.5 mg/mL
Purification	Affinity chromatography
Storage buffer	PBS with 2% sucrose
Contains	0.09% sodium azide
Storage conditions	-20° C, Avoid Freeze/Thaw Cycles
RRID	AB_2690885

Applications	Tested Dilution	Publications
Western Blot (WB)	1.0 μg/mL	1 Publication
Flow Cytometry (Flow)	-	1 Publication

Product Specific Information

This target displays homology in the following species: Human: 100%; Mouse: 86%; Rat: 100%

Product Images For P2Y10 Polyclonal Antibody



P2Y10 Antibody (PA5-70914) in WB

Western blot analysis of P2Y10 on HepG2 cells. The sample was probed with a P2Y10 polyclonal antibody (Product # PA5-70914) using a primary antibody dilution of 1.0 μ g/mL.

□ 2 References

Western Blot (1)

Nature communications

G-protein-coupled receptor P2Y10 facilitates chemokine-induced CD4 T cell migration through autocrine/paracrine mediators.

"Published figure using P2Y10 polyclonal antibody (Product # PA5-70914) in Western Blot"

Authors: Gurusamy M,Tischner D,Shao J,Klatt S,Zukunft S,Bonnavion R,Günther S,Siebenbrodt K,Kestner RI, Kuhlmann T,Fleming I,Offermanns S,Wettschureck N

Year 2021

Species Mouse

Dilution 1:1000

Flow Cytometry (1)

Nature communications

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Year 2021

Species Mouse

Dilution 1:1000

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