

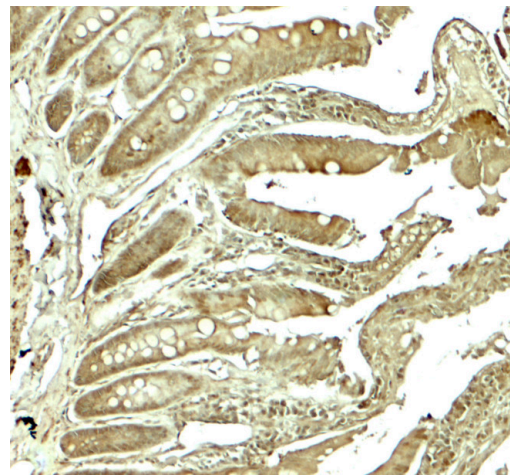


ADORA2B Polyclonal Antibody

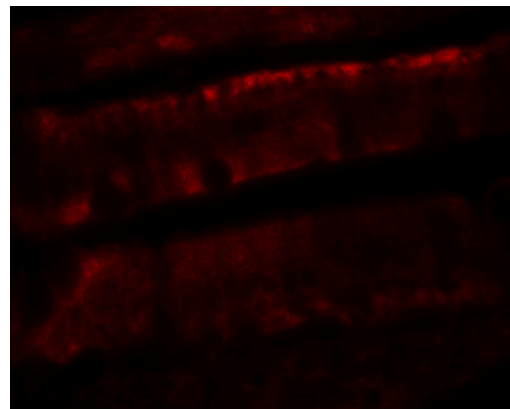
Product Details	
Size	100 µg
Species Reactivity	Human, Mouse, Rat
Published Species	Mouse, Human
Host/Isotype	Rabbit / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	A 19 amino acid peptide near the carboxy terminus of human ADORA2B, located within the last 50 amino acids.
Form	Liquid
Concentration	1 mg/mL
Purification	Antigen affinity chromatography
Storage buffer	PBS
Contains	0.02% sodium azide
Storage conditions	4° C
RRID	AB_2718704

Applications	Tested Dilution	Publications
Western Blot (WB)	0.25-0.5 µg/mL	-
Immunohistochemistry (IHC)	-	2 Publications
Immunohistochemistry (Paraffin) (IHC (P))	5 µg/mL	-
ELISA (ELISA)	Assay-Dependent	-

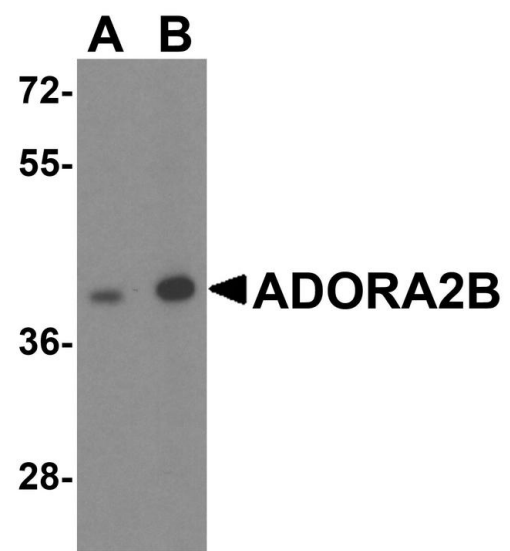
Product Images For ADORA2B Polyclonal Antibody



ADORA2B Antibody (PA5-72850) in IHC (P)
Immunohistochemistry of ADORA2B in rat colon tissue with ADORA2B Polyclonal Antibody (Product # PA5-72850) at 5 µg/mL.



ADORA2B Antibody (PA5-72850) in IHC (P)
Immunofluorescence of ADORA2B in rat colon tissue with ADORA2B Polyclonal Antibody (Product # PA5-72850) at 20 µg/mL.



ADORA2B Antibody (PA5-72850) in WB
Western Blot analysis of ADORA2B in mouse kidney tissue lysate with ADORA2B Polyclonal Antibody (Product # PA5-72850) at (A) 0.25 and (B) 0.5 µg /mL

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Immunohistochemistry (2)

<p>Frontiers in immunology</p> <p>Adenosine receptors differentially mediate enteric glial cell death induced by <i>Clostridioides difficile</i> Toxins A and B.</p> <p>"PA5-72850 was used in Immunohistochemistry to show that adenosine receptors appear to play a regulatory role in EGCs death and proinflammatory response induced by TcdA and TcdB, and thus may be potential targets of intervention to prevent post-CDI intestinal dysmotility."</p> <p>Authors: Costa DVS,Shin JH,Goldbeck SM,Bolick DT,Mesquita FS,Loureiro AV,Rodrigues-Jesus MJ,Brito GAC,Warren CA</p>	<p>Year 2023</p> <p>Species Mouse</p> <p>Dilution 1:100</p>
<p>Annals of translational medicine</p> <p>Macrophage-derived netrin-1 contributes to endometriosis-associated pain.</p> <p>"PA5-72850 was used in Immunohistochemistry to suggest that netrin-1 production by macrophages in endometriotic lesions may play an important role in endometriosis-associated pain."</p> <p>Authors: Ding S,Guo X,Zhu L,Wang J,Li T,Yu Q,Zhang X</p>	<p>Year 2021</p> <p>Species Human</p>

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