

MTA2 Polyclonal Antibody

Product Details	
Size	100 µL
Species Reactivity	Human, Mouse, Rat
Host/Isotype	Rabbit / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	Recombinant protein corresponding to Human MTA2
Form	Liquid
Concentration	0.2 mg/mL
Purification	Anitgen affinity chromatography, Antigen affinity chromatography
Storage buffer	PBS, pH 7.2, with 40% glycerol
Contains	0.02% sodium azide
Storage conditions	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles.
RRID	AB_2789400

Applications	Tested Dilution	Publications
Western Blot (WB)	0.04-0.4 µg/mL	-
Immunohistochemistry (IHC)	1:50-1:200	-
Immunocytochemistry (ICC/IF)	0.25-2 µg/mL	-

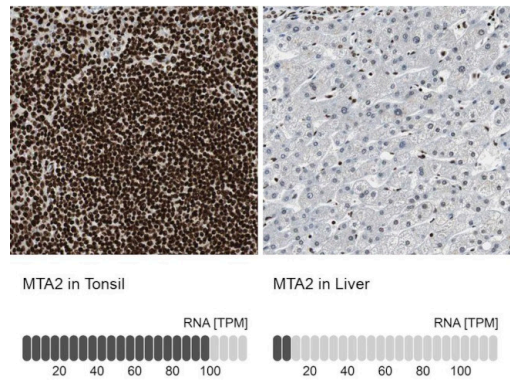
Product Specific Information

Immunogen sequence: ECSIRLPKAA KTPLKIHPLV RLPLATIVKD LVAQAPLKPK TPRGTKTPIN RNQLSQNRGL GGIMVKRAYE TMAGAGVPFS ANGRPLASGI RSSSQPAKR QKLNPADAPN PVV FVATKDT RALRKALTHL EMRRAARRPN LPLKVKPT

Product Images For MTA2 Polyclonal Antibody

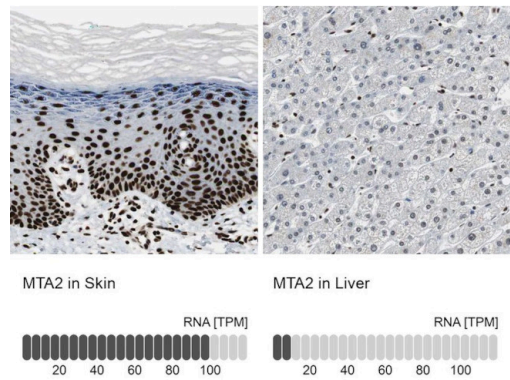
MTA2 Antibody (PA5-82239)

Relative expression in different tissues in IHC: Detection of differential expression levels of MTA2 demonstrates antibody specificity. Immunohistochemical analysis of MTA2 using anti-MTA2 Polyclonal Antibody (Product #PA5-82239), shows significant staining of MTA2 in tonsil and shows minimal or weak staining in liver tissues. The relative expression levels of MTA2 within each tissue is shown using RNA-Seq. {RE}



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Relative expression in different tissues in IHC: Detection of differential expression levels of MTA2 demonstrates antibody specificity. Immunohistochemical analysis of MTA2 using anti-MTA2 Polyclonal Antibody (Product # PA5-82239), shows significant staining of MTA2 in skin and shows minimal or weak staining in liver tissues. The relative expression levels of MTA2 within each tissue is shown using RNA-Seq. {RE}



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