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SLCO6A1 Antibody (C-term)

Affinity Purified Rabbit Polyclonal Antibody (Pab)
Catalog # AP20316b

Product Information

Application	WB, E
Primary Accession	Q86UG4
Reactivity	Human
Host	Rabbit
Clonality	Polyclonal
Isotype	Rabbit IgG
Clone Names	RB40482
Calculated MW	79232
Antigen Region	678-707

Additional Information

Gene ID	133482
Other Names	Solute carrier organic anion transporter family member 6A1, Cancer/testis antigen 48, CT48, Gonad-specific transporter, GST, Organic anion-transporting polypeptide 6A1, Organic anion-transporting polypeptide I, OATP-I, Solute carrier family 21 member 19, SLCO6A1, OATP6A1, SLC21A19
Target/Specificity	This SLCO6A1 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 678-707 amino acids from the C-terminal region of human SLCO6A1.
Dilution	WB~~1:1000 E~~Use at an assay dependent concentration.
Format	Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein A column, followed by peptide affinity purification.
Storage	Maintain refrigerated at 2-8°C for up to 2 weeks. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.
Precautions	SLCO6A1 Antibody (C-term) is for research use only and not for use in diagnostic or therapeutic procedures.

Protein Information

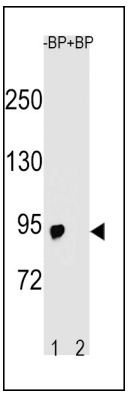
Name	SLCO6A1
Synonyms	OATP6A1, SLC21A19

Cellular Location	Cell membrane; Multi-pass membrane protein.
Tissue Location	Strongly expressed in testis. Weakly expressed in spleen, brain, fetal brain and placenta. Detected in lung tumors

Background

The function of SLCO6A1 (solute carrier organic anion transporter family, member 6A1) is currently unknown.

Images



Western blot analysis of SLCO6A1 Antibody (C-term) Pab (Cat. #AP20316b) pre-incubated without(lane 1) and with(lane 2) blocking peptide in A2058 cell line lysate. SLCO6A1 Antibody (C-term) (arrow) was detected using the purified Pab.

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.