

兔抗 SLC22A18 多克隆抗体

中文名称：兔抗 SLC22A18 多克隆抗体

英文名称：Anti-SLC22A18 rabbit polyclonal antibody

别名：solute carrier family 22 member 18 HET; ITM; BWR1A; IMPT1; TSSC5; ORCTL2; BWSCR1A; SLC22A1L; p45-BWR1A

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：SLC22A18

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	This gene is one of several tumor-suppressing subtransferable fragments located in the imprinted gene domain of 11p15.5, an important tumor-suppressor gene region. Alterations in this region have been associated with the Beckwith-Wiedemann syndrome, Wilms tumor, rhabd
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	<p>omyosarcoma, adrenocortical carcinoma, and lung, ovarian, and breast cancer. This gene is imprinted, with preferential expression from the maternal allele. Mutations in this gene have been found in Wilms' tumor and lung cancer. This protein may act as a transporter of organic cations, and have a role in the transport of chloroquine and quinidine-related compounds in kidney. Several alternatively spliced transcript variants encoding different isoforms have been described.</p>
Applications:	ELISA, IHC
Name of antibody:	SLC22A18
Immunogen:	Synthetic peptide of human SLC22A18
Full name:	solute carrier family 22 member 18
Synonyms:	HET; ITM; BWR1A; IMPT1; TSSC5; ORCTL2; BWSR1A; SLC22A1L; p45-BWR1A
SwissProt:	Q96BI1
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human colorectal cancer;
IHC Recommend dilution:	20-100

