

兔抗 SLC1A5 多克隆抗体

中文名称：兔抗 SLC1A5 多克隆抗体

英文名称：Anti-SLC1A5 rabbit polyclonal antibody

别名：R16; AAAT; ATBO; M7V1; RDRC; ASCT2; M7VS1

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：SLC1A5

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	Neutral amino acid transporter B(0) is a protein that in humans is encoded by the SLC1A5 gene. Has a broad substrate specificity, a preference for zwitterionic amino acids, and a sodium-dependence. It accepts as substrates all neutral amino acids, including glutamine, asparagine, and branched-chain and aromatic amino acids, and excludes methylated amino acids, anionic amino acids, and cationic amino acids. Acts as a cell surface receptor for feline endogenous virus RD114, baboon M7 endogenous virus and type D simian retroviruses.
Applications:	ELISA, WB

Name of antibody:	SLC1A5
Immunogen:	Synthetic peptide of human SLC1A5
Full name:	Solute carrier family 1 (neutral amino acid transporter), member 5
Synonyms :	R16; AAAT; ATBO; M7V1; RDRC; ASCT2; M7VS1
SwissProt:	Q15758
ELISA Recommended dilution:	2000-5000
WB Predicted band size:	57 kDa
WB Positive control:	Mouse lung tissue
WB Recommended dilution:	500-2000

