

兔抗 SLC43A1 多克隆抗体

中文名称: 兔抗 SLC43A1 多克隆抗体

英文名称: Anti-SLC43A1 rabbit polyclonal antibody

别 名: LAT3; PB39; POV1; R00504

相关类别: 一抗

储 存: 冷冻(-20℃) 避光

抗 原: SLC43A1

宿 主: Rabbit

反应种属: Human

标记物: Unconjugate

克隆类型: Unconjugate

技术规格

Background:	Sodium-independent, high affinity transport of large n eutral amino acids. Has narrower substrate selectivity compared to SLC7A5 and SLC7A8 and mainly transpor ts branched-chain amino acids and phenylalanine. Play s a role in the development of human prostate cancer , from prostatic intraepithelial neoplasia to invasive pr ostate cancer.
Applications:	WB
Name of antibody:	SLC43A1
Immunogen:	Synthesized peptide derived from internal of human L AT3.
Full name:	solute carrier family 43 (amino acid system L transport



www.shjning.com

	er), member 1
Synonyms :	LAT3; PB39; POV1; R00504
SwissProt:	O75387
WB Predicted band size:	61 kDa
WB Positive control:	Jurkat cells and A549 cells lysates
WB Recommended dilution:	500-3000

