

兔抗 SLC44A1 多克隆抗体

中文名称：兔抗 SLC44A1 多克隆抗体

英文名称：Anti-SLC44A1 rabbit polyclonal antibody

别名：CD92; CTL1; CDW92; CHTL1

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：SLC44A1

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

IHC Recommend dilution:	25-100
IHC positive control:	Human prostate cancer
ELISA Recommended dilution:	1000-2000
SwissProt:	Q8WWI5
Synonyms :	CD92; CTL1; CDW92; CHTL1
Full name:	solute carrier family 44 (choline transporter), member 1
Immunogen:	Synthetic peptide of human SLC44A1
Name of antibody:	SLC44A1
Applications:	ELISA, IHC
Background:	CD92, also known as SLC44A1 (solute carrier family 44, member 1), CDw92 or CTL1 (choline

transporter-like protein 1), is a 657 amino acid multi-pass membrane protein that belongs to the choline transporter-like family of solute carrier proteins. Expressed in cells that are associated with the hematopoietic system, CD92 functions as a choline transporter that may be involved in myelin production, as well as in membrane synthesis. Human CD92 shares 96% sequence homology with its mouse counterpart, suggesting a conserved role between species. Three isoforms of CD92 exist due to alternative splicing events.

