

## 兔抗 SLC52A1 多克隆抗体

中文名称：兔抗 SLC52A1 多克隆抗体

英文名称：Anti-SLC52A1 rabbit polyclonal antibody

别名：PAR2; RFT1; RBFVD; RFVT1; hRFT1; GPCR42; GPR172B

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：SLC52A1

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

### 技术规格

<b>Background:</b>	Biological redox reactions require electron donors and acceptor. Vitamin B2 is the source for the flavin in flavin adenine dinucleotide (FAD) and flavin mononucleotide (FMN) which are common redox reagents. This gene encodes a member of the riboflavin (vitamin B2) transporter family. Haploinsufficiency of this protein can cause maternal riboflavin deficiency. Multiple alternatively spliced variants, encoding the same protein, have been identified.
<b>Applications:</b>	ELISA, IHC
<b>Name of antibody:</b>	SLC52A1

<b>Immunogen:</b>	Synthetic peptide of human SLC52A1
<b>Full name:</b>	solute carrier family 52 (riboflavin transporter), member 1
<b>Synonyms :</b>	PAR2; RFT1; RBFVD; RFVT1; hRFT1; GPCR4 2; GPR172B
<b>SwissProt:</b>	Q9NWF4
<b>ELISA Recommended dilution:</b>	2000-5000
<b>IHC positive control:</b>	Human thyroid cancer and Human brain
<b>IHC Recommend dilution:</b>	50-200

