

兔抗 VPS45 多克隆抗体

中文名称: 兔抗 VPS45 多克隆抗体

英文名称: Anti-VPS45 rabbit polyclonal antibody

别名: H1; SCN5; VSP45; VPS45A; VPS45B; VPS54A; VSP45A; H1VPS45

抗原: VPS45

储存: 冷冻 (-20℃)

宿主: Rabbit

相关类别: 一抗

反应种属: Human, Mouse, Rat

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:	Vesicle mediated protein sorting plays an important role in segregation of intracellular molecules into distinct organelles. Genetic studies in yeast have identified more than 40 vacuolar protein sorting (VPS) genes involved in vesicle transport to vacuoles. This gene is a member of the Sec1 domain family, and shows a high degree of sequence similarity to mouse, rat and yeast Vps45. The exact function of this gene is not known, but its high expression in peripheral blood mononuclear cells suggests a role in trafficking proteins, including inflammatory mediators. Multiple alternatively spliced transcript variants have been found for this gene.
Applications:	ELISA, IHC
Name of antibody:	VPS45

Immunogen:	Fusion protein of human VPS45
Full name:	vacuolar protein sorting 45 homolog
Synonyms:	H1; SCN5; VSP45; VPS45A; VPS45B; VPS54A; VSP45A; H1VPS45
SwissProt:	Q9NRW7
ELISA Recommended dilution:	2000-10000
IHC positive control:	Human liver cancer
IHC Recommend dilution:	30-150

