

兔抗 VPS4A 多克隆抗体

中文名称: 兔抗 VPS4A 多克隆抗体

英文名称: Anti-VPS4A rabbit polyclonal antibody

别 名: SKD1; SKD2; VPS4; SKD1A; VPS4-1

相关类别: 一抗

储 存: 冷冻(-20℃)

宿 主: Rabbit

抗 原: VPS4A

反应种属: Human, Mouse, Rat

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

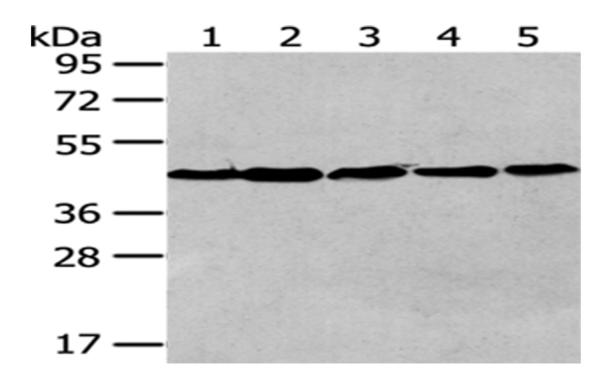
Background:

The protein encoded by this gene is a member of the AA A protein family (ATPases associated with diverse cellular a ctivities), and is the homolog of the yeast Vps4 protein. In humans, two paralogs of the yeast protein have been iden tified. The former share a high degree of aa sequence sim ilarity with each other, and also with yeast Vps4 and mous e Skd1 proteins. The mouse Skd1 (suppressor of K+ trans port defect 1) has been shown to be really an yeast Vps4 ortholog. Functional studies indicate that both human para logs associate with the endosomal compartments, and are involved in intracellular protein trafficking, similar to Vps4 protein in yeast. The gene encoding this paralog has been mapped to chromosome 16; the gene for the other reside s on chromosome 18.



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| Applications: | ELISA, WB, IHC |
|------------------------------|---|
| Name of antibody: | VPS4A |
| Immunogen: | Synthetic peptide of human VPS4A |
| Full name: | vacuolar protein sorting 4 homolog A |
| Synonyms: | SKD1; SKD2; VPS4; SKD1A; VPS4-1 |
| SwissProt: | Q9UN37 |
| ELISA Recommended dilution : | 2000-5000 |
| IHC positive control: | Human liver cancer and Human thyroid cancer |
| IHC Recommend dilution: | 25-100 |
| WB Predicted band size: | 49 kDa |
| WB Positive control: | Human liver cancer tissue and 293T cells, A172, Hela and MCF7 cells |
| WB Recommended dilution: | 500-2000 |





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