

兔抗 VANG1 多克隆抗体

中文名称：兔抗 VANG1 多克隆抗体

英文名称： Anti-VANG1 rabbit polyclonal antibody

别名： LPP2; STB2; STBM2; KITENIN

储存： 冷冻 (-20℃)

抗原： VANG1

宿主： Rabbit

相关类别： 一抗

反应种属： Human, Mouse

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

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| Background: | This gene encodes a member of the tretraspa nin family. The encoded protein may be invol ved in mediating intestinal trefoil factor induc ed wound healing in the intestinal mucosa. M utations in this gene are associated with neur al tube defects. Alternate splicing results in m ultiple transcript variants. Interacts through its C-terminal region with the N-terminal half of DVL1, DVL2 and DVL3. The PDZ domain of D VL1, DVL2 and DVL3 is required for the inter action. |
| Applications: | ELISA, WB, IHC |
| Name of antibody: | VANG1 |

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| Immunogen: | Fusion protein of human VANGL1 |
| Full name: | VANGL planar cell polarity protein 1 |
| Synonyms : | LPP2; STB2; STBM2; KITENIN |
| SwissProt: | Q8TAA9 |
| ELISA Recommended dilution: | 1000-2000 |
| IHC positive control: | Human cervical cancer and human thyroid cancer |
| IHC Recommend dilution: | 25-100 |
| WB Predicted band size: | 60 kDa |
| WB Positive control: | Hela cells |
| WB Recommended dilution: | 200-1000 |



