

## 兔抗 VPS39 多克隆抗体

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| 中文名称: | 兔抗 VPS39 多克隆抗体                                   |
| 英文名称: | Anti-VPS39 rabbit polyclonal antibody            |
| 别名:   | VPS39 subunit of HOPS complex; TLP; VAM6; hVam6p |
| 相关类别: | 一抗   |
| 储存:   | 冷冻 (-20℃)  |
| 宿主:   | Rabbit   |
| 抗原:   | VPS39  |
| 反应种属: | Human  |
| 标记物:  | Unconjugate                                      |
| 克隆类型: | rabbit polyclonal                                |

### 技术规格

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| <b>Background:</b>                 | This gene encodes a protein that may promote clustering and fusion of late endosomes and lysosomes. The protein may also act as an adaptor protein that modulates the transforming growth factor-beta response by coupling the transforming growth factor-beta receptor complex to the Smad pathway. Alternative splicing results in multiple transcript variants. |
| <b>Applications:</b>               | ELISA, IHC   |
| <b>Name of antibody:</b>           | VPS39  |
| <b>Immunogen:</b>                  | Fusion protein of human VPS39  |
| <b>Full name:</b>                  | VPS39 subunit of HOPS complex  |
| <b>Synonyms:</b>                   | TLP; VAM6; hVam6p  |
| <b>SwissProt:</b>                  | Q96JC1   |
| <b>ELISA Recommended dilution:</b> | 5000-10000   |

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|-------------------------|-------------------------|
| IHC positive control:   | Human colorectal cancer |
| IHC Recommend dilution: | 50-200                  |

