

兔抗 VAC14 多克隆抗体

中文名称: 兔抗 VAC14 多克隆抗体

英文名称: Anti-VAC14 rabbit polyclonal antibody

别名: VAC14 component of PIKFYVE complex; TRX; TAX1BP2; ArPIKfyve

相关类别: 一抗

储存: 冷冻 (-20℃)

宿主: Rabbit

抗原: VAC14

反应种属: Human, Mouse, Rat

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

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| Background: | This gene encodes a scaffold protein that is a component of the PIKfyve protein kinase complex. This complex is responsible for the synthesis of phosphatidylinositol 3,5-bisphosphate, an important component of cellular membranes, from phosphatidylinositol 3-phosphate. Mice lacking a functional copy of this gene exhibit severe neurodegeneration. Mutations in the human gene have been identified in patients with a childhood onset progressive neurological disorder characterized by impaired movement, dystonia, and striatal abnormalities. |
| Applications: | ELISA, IHC |
| Name of antibody: | VAC14 |

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| Immunogen: | Fusion protein of human VAC14 |
| Full name: | VAC14 component of PIKFYVE complex |
| Synonyms: | TRX; TAX1BP2; ArPIKfyve |
| SwissProt: | Q08AM6 |
| ELISA Recommended dilution: | 5000-10000 |
| IHC positive control: | Human breast cancer |
| IHC Recommend dilution: | 100-200 |

