

## 兔抗 EPHA2/5(Phospho-Tyr594) 多克隆抗体

中文名称：兔抗 EPHA2/5(Phospho-Tyr594) 多克隆抗体

英文名称：Anti-EPHA2/5(Phospho-Tyr594) rabbit polyclonal antibody

别名：ECK; CTPA; ARCC2; CTPP1; CTRCT6/EK7; CEK7; EHK1; HEK7; EHK-1; TYRO4

储存：冷冻（-20℃）避光

抗原：EPHA2/5(Phospho-Tyr594)

宿主：Rabbit

反应种属：Human Mouse

相关类别：一抗

标记物：Unconjugate

克隆类型：Unconjugate

### 技术规格

#### Background:

This gene belongs to the ephrin receptor subfamily of the protein-tyrosine kinase family. EPH and EPH-related receptors have been implicated in mediating developmental events, particularly in the nervous system. Receptors in the EPH subfamily typically have a single kinase domain and an extracellular region containing a Cys-rich domain and 2 fibronectin type III repeats. The ephrin receptors are divided into 2 groups based on the similarity of their extracellular domain sequences and their affinities for binding ephrin-A and ephrin-B ligands. This gene encodes a protein that binds ephrin-A ligands. Mutations in this gene are the cause of certain genetically-related catract disorders.[provided by RefSeq, May 2010]

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| <b>Applications:</b>            | WB  |
| <b>Name of antibody:</b>        | EPHA2/5(Phospho-Tyr594)   |
| <b>Immunogen:</b>               | Peptide sequence around phosphorylation site of tyrosine 594 (H-T-Y(p)-E-D) derived from Human EPHA2/5. |
| <b>Full name:</b>               | EPH receptor A2/EPH receptor A5   |
| <b>Synonyms :</b>               | ECK; CTPA; ARCC2; CTPP1; CTRCT6/EK7; CEK7; EHK1; HEK7; EHK-1; TYRO4                                     |
| <b>SwissProt:</b>               | P29317/P54756   |
| <b>WB Predicted band size:</b>  | 108 kDa   |
| <b>WB Positive control:</b>     | Jurkat cells lysates  |
| <b>WB Recommended dilution:</b> | 500-1000  |

