

兔抗 EPHA3/4/5(Phospho-Tyr779/833) 多克隆抗体

中文名称: 兔抗 EPHA3/4/5(Phospho-Tyr779/833) 多克隆抗体

英文名称: Anti-EPHA3/4/5(Phospho-Tyr779/833) rabbit polyclonal antibody

别名: EK4; ETK; HEK; ETK1; HEK4; TYRO4/SEK; HEK8; TYRO1/EK7; CEK7; EHK1; HEK7; EHK-1; TYRO4

相关类别: 一抗

储存: 冷冻 (-20℃) 避光

宿主: Rabbit

抗原: EPHA3/4/5(Phospho-Tyr779/833)

反应种属: Human

标记物: Unconjugate

克隆类型: rabbit polyclonal

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.

Applications:	IHC
Name of antibody:	EPHA3/4/5(Phospho-Tyr779/833)
Immunogen:	Peptide sequence around phosphorylation site of tyrosine 779/833 (E-A-Y(p)-T-T)/(Q-D-V(p)-I-K) derived from Human EPHA3/4/5.
Full name:	EPH receptor A3/4/5
Synonyms :	EK4; ETK; HEK; ETK1; HEK4; TYRO4/SEK; HEK8; TYRO1/EK7; CEK7; EHK1; HEK7; EHK-1; TYRO4
SwissProt:	P29320/54764/54756
IHC positive control:	Human brain tissue
IHC Recommend dilution:	50-100

