

兔抗 EPHA7(Phospho-Tyr791) 多克隆抗体

中文名称：兔抗 EPHA7(Phospho-Tyr791) 多克隆抗体

英文名称： Anti-EPHA7(Phospho-Tyr791) rabbit polyclonal antibody

别名： EHK3; EK11; EHK-3; HEK11

相关类别： 一抗

储存： 冷冻（-20℃） 避光

宿主： Rabbit

抗原： EPHA7(Phospho-Tyr791)

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. Increased expression of this gene is associated with multiple forms of carcinoma. Alternative splicing

	results in multiple transcript variants. [provided by RefSeq, Dec 2013]
Applications:	WB
Name of antibody:	EPHA7(Phospho-Tyr791)
Immunogen:	Peptide sequence around phosphorylation site of tyrosine 791 (A-V-Y(p)-T-T) derived from Human EPHA7 .
Full name:	EPH receptor A7
Synonyms :	EHK3; EK11; EHK-3; HEK11
SwissProt:	Q15375
WB Predicted band size:	110 kDa
WB Positive control:	Jurkat cells lysates
WB Recommended dilution:	500-1000

