

兔抗 EPHB2 多克隆抗体

中文名称：兔抗 EPHB2 多克隆抗体

英文名称： Anti-EPHB2 rabbit polyclonal antibody

别名： DRT; EK5; ERK; CAPB; Hek5; PCBC; EPHT3; Tyro5

相关类别： 一抗

储存： 冷冻（-20℃） 避光

抗原： EPHB2

宿主： Rabbit

反应种属： Human

标记物： Unconjugate

克隆类型： Unconjugate

技术规格

Background:	Ephrin receptors and their ligands, the ephrins, mediate numerous developmental processes, particularly in the nervous system. Based on their structures and sequence relationships, ephrins are divided into the ephrin-A (EFN A) class, which are anchored to the membrane by a glycosylphosphatidylinositol linkage, and the ephrin-B (EFN B) class, which are transmembrane proteins. The Eph family of 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.
Applications:	WB
Name of antibody:	EPHB2
Immunogen:	Synthesized peptide derived from C-terminal of human

	EPHB2.
Full name:	EPH receptor B2
Synonyms :	DRT; EK5; ERK; CAPB; Hek5; PCBC; EPHT3; Tyro5
SwissProt:	P29323
WB Predicted band size:	117 kDa
WB Positive control:	Jurkat cells lysate
WB Recommended dilution:	500-3000

