

兔抗 EPHA2/3/4(Phospho-Tyr588/596) 多克 隆抗体

中文名称: 兔抗 EPHA2/3/4(Phospho-Tyr588/596) 多克隆抗体

英文名称: Anti-EPHA2/3/4(Phospho-Tyr588/596) rabbit polyclonal antibody

别 名: ECK; CTPA; ARCC2; CTPP1; CTRCT6/EK4; ETK; HEK; ETK1; HEK4; TYRO4/SEK; HEK8;

TYRO1

相关类别: 一抗

储 存: 冷冻(-20℃) 避光

宿 主: Rabbit

抗 原: EPHA2/3/4(Phospho-Tyr588/596)

反应种属: Human Mouse

标 记 物: Unconjugate

克隆类型: Unconjugate

技术规格

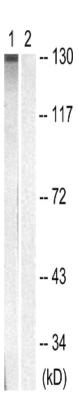
Background:

Receptor tyrosine kinase which binds promiscuously memb rane-bound ephrin-A family ligands residing on adjacent c ells, leading to contact-dependent bidirectional signaling i nto neighboring cells. The signaling pathway downstream of the receptor is referred to as forward signaling while the signaling pathway downstream of the ephrin ligand is referred to as reverse signaling. Activated by the ligand ephrin-A1/EFNA1 regulates migration, integrin-mediated adhesion, proliferation and differentiation of cells. Regulates cell adhesion and differentiation through DSG1/desmoglein-1 a



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	nd inhibition of the ERK1/ERK2 (MAPK3/MAPK1, respective ly) signaling pathway.
Applications:	WB, IF
Name of antibody:	EPHA2/3/4(Phospho-Tyr588/596)
Immunogen:	Peptide sequence around phosphorylation site of tyrosine 588/596 (K-T-Y(p)-V-R)/(R-T-Y(p)-V-D) derived from Human EPHA2/3/4.
Full name:	EPH receptor A2/3/4
Synonyms:	ECK; CTPA; ARCC2; CTPP1; CTRCT6/EK4; ETK; HEK; ETK1; HEK4; TYRO4/SEK; HEK8; TYRO1
SwissProt:	P29317/P29320/P54764
WB Predicted band size:	108/110/110 kDa
WB Positive control:	HepG2 cells lysates
WB Recommended dilution:	500-1000
IF positive control:	Hela cells
IF Recommend dilution:	100-200





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