

兔抗 PTPN6(Phospho-Tyr564) 多克隆抗体

中文名称：兔抗 PTPN6(Phospho-Tyr564) 多克隆抗体

英文名称： Anti-PTPN6(Phospho-Tyr564) rabbit polyclonal antibody

别名： HCP; HCPH; SHP1; SHP-1; HPTP1C; PTP-1C; SHP-1L; SH-PTP1

相关类别： 一抗

储存： 冷冻（-20℃） 避光

宿主： Rabbit

抗原： PTPN6(Phospho-Tyr564)

反应种属： Human

标记物： Unconjugate

克隆类型： Unconjugate

技术规格

Background:	The protein encoded by this gene is a member of the protein tyrosine phosphatase (PTP) family. PTPs are known to be signaling molecules that regulate a variety of cellular processes including cell growth, differentiation, mitotic cycle, and oncogenic transformation. N-terminal part of this PTP contains two tandem Src homolog (SH2) domains, which act as protein phospho-tyrosine binding domains, and mediate the interaction of this PTP with its substrates.
Applications:	WB

Name of antibody:	PTPN6(Phospho-Tyr564)
Immunogen:	Peptide sequence around phosphorylation site of tyrosine 564(D-V-Y(p)-E-N) derived from Human SHP-1.
Full name:	protein tyrosine phosphatase, non-receptor type 6
Synonyms :	HCP; HCPH; SHP1; SHP-1; HPTP1C; PTP-1C; SHP-1L; SH-PTP1
SwissProt:	P29350
WB Predicted band size:	68 kDa
WB Positive control:	COS7 cells lysates treated with EGF
WB Recommended dilution:	500-1000

