

兔抗 PTPN13 多克隆抗体

中文名称：兔抗 PTPN13 多克隆抗体

英文名称：Anti-PTPN13 rabbit polyclonal antibody

别名：PNP1; FAP-1; PTP1E; PTPL1; PTPLE; PTP-BL; hPTP1E; PTP-BAS

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：PTPN13

反应种属：Human

标记物：Unconjugate

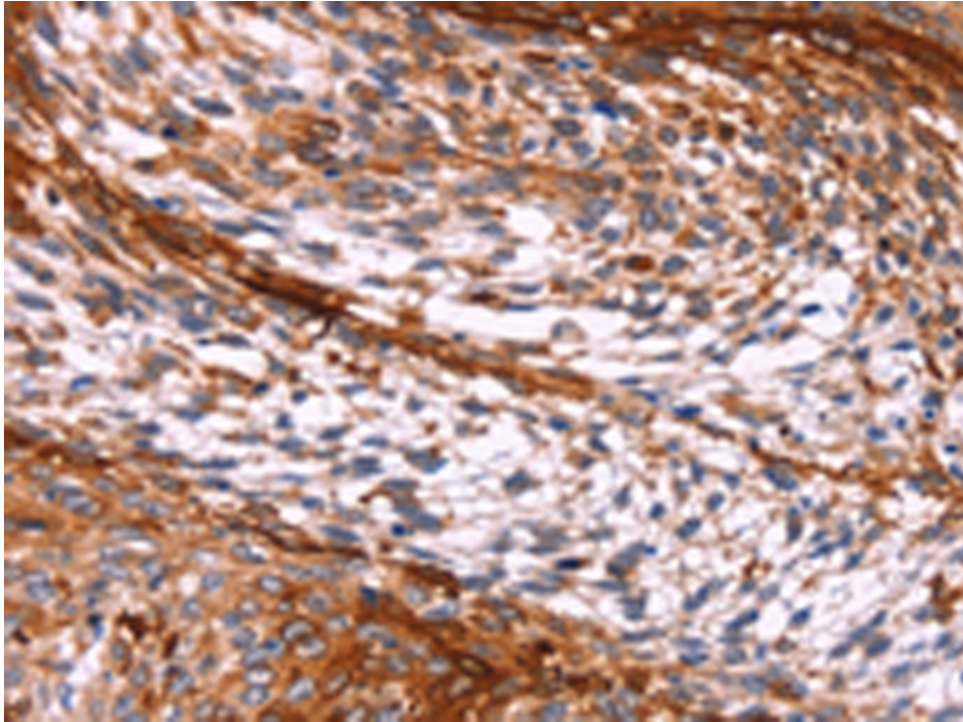
克隆类型：rabbit polyclonal

技术规格

Background:

The protein encoded by this gene is a member of the protein tyrosine phosphatase (PTP) family. PTPs are signaling molecules that regulate a variety of cellular processes including cell growth, differentiation, mitotic cycle, and oncogenic transformation. This PTP is a large intracellular protein. It has a catalytic PTP domain at its C-terminus and two major structural domains: a region with five PDZ domains and a FERM domain that binds to plasma membrane and cytoskeletal elements. This PTP was fou

	<p>nd to interact with, and dephosphorylate, Fas receptor and IkappaBalpha through the PDZ domains. This suggests it has a role in Fas mediated programmed cell death. This PTP was also shown to interact with GTPase-activating protein, and thus may function as a regulator of Rho signaling pathways. Four alternatively spliced transcript variants, which encode distinct proteins, have been reported.</p>
Applications:	ELISA, IHC
Name of antibody:	PTPN13
Immunogen:	Synthetic peptide of human PTPN13
Full name:	protein tyrosine phosphatase, non-receptor type 13 (APO-1/CD95 (Fas)-associated phosphatase)
Synonyms :	PNP1; FAP-1; PTP1E; PTPL1; PTPLE; PTP-BL; hPTP1E ; PTP-BAS
SwissProt:	Q12923
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human cervical cancer and Human brain
IHC Recommend dilution:	25-100



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