

兔抗 PRH2 多克隆抗体

中文名称：兔抗 PRH2 多克隆抗体

英文名称：Anti-PRH2 rabbit polyclonal antibody

别名：Pr; pa; PRH1; db-s; PIF-S; pr1/Pr2; PRP-1/PRP-2

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：PRH2

反应种属：Human

标记物：Unconjugate

克隆类型：Unconjugate

技术规格

Background:	PRH1 (acidic salivary proline-rich protein, HaeIII type, 1) and PRH2 (acidic salivary proline-rich protein, HaeIII type, 2), contain repeated cleavage sites for the restriction enzyme HaeIII and code for PRPs. PRH1/2, also known as salivary acidic proline-rich phosphoprotein 1/2, PRP-1/PRP-2 or parotid proline-rich protein 1/2, is a 166 amino acid secreted protein that functions as a highly potent inhibitor of calcium phosphate crystal growth. Similar to other PRPs, PRH1/2 provides a protective and reparative environment for dental enamel, which is important for teeth integrity.
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Applications:	ELISA, WB, IHC
Name of antibody:	PRH2
Immunogen:	Synthetic peptide of human PRH2
Full name:	proline-rich protein HaeIII subfamily 2
Synonyms :	Pr; pa; PRH1; db-s; PIF-S; pr1/Pr2; PRP-1/PRP-2
SwissProt:	P02810
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human thyroid cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	17 kDa
WB Positive control:	HEPG2 cell
WB Recommended dilution:	200-1000



