

兔抗 PDPN 多克隆抗体

中文名称：兔抗 PDPN 多克隆抗体

英文名称：Anti-PDPN rabbit polyclonal antibody

别名：T1A; GP36; GP40; Gp38; OTS8; T1A2; TI1A; T1A-2; AGGRUS; HT1A-1; PA2.26

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：PDPN

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	This gene encodes a type-I integral membrane glycoprotein with diverse distribution in human tissues. The physiological function of this protein may be related to its mucin-type character. The homologous protein in other species has been described as a differentiation antigen and influenza-virus receptor. The specific function of this protein has not been determined but it has been proposed as a marker of lung injury. Alternatively spliced transcript variants encoding different isoforms have been identified.
Applications:	ELISA, WB, IHC
Name of antibody:	PDPN
Immunogen:	Synthetic peptide of humanPDPN

Full name:	podoplanin
Synonyms :	T1A; GP36; GP40; Gp38; OTS8; T1A2; TI1A; T1A-2; AGGR US; HT1A-1; PA2.26
SwissProt:	Q86YL7
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human liver cancer
IHC Recommend dilution:	10-50
WB Predicted band size:	17 kDa; 25 kDa
WB Positive control:	Human fetal brain tissue, Hela and 293T cells
WB Recommended dilution:	200-1000



