

兔抗 PAPP-AS1 多克隆抗体

中文名称：兔抗 PAPP-AS1 多克隆抗体

英文名称： Anti-PAPP-AS1 rabbit polyclonal antibody

别名： DIPAS; TAF4B; PAPPAS; TAF2C2; PAPPAS; PAPP-AS; TAFII105; NCRNA00156

相关类别： 一抗

抗原： PAPP-AS1

储存： 冷冻（-20℃）

宿主： Rabbit

反应种属： Human

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:

PAPP A was originally isolated from pregnancy serum as heterotetrameric protein complex with molecular weight approximately 500 kDa, consisting of two PAPP A subunits disulfide-linked with two subunits of the proform of eosinophil major basic protein (proMBP). In such a complex proMBP functions as an inhibitor of PAPP A proteinase activity. PAPP A is widely used as a marker of some pathologies during pregnancy. Reduced level of PAPP A in pregnancy blood in the first trimester is associated with fetal Down syndrome. PAPP A is considered as one of the best biochemical markers in early pregnancy used to screen

	en for Down syndrome during the first trimester (Wald, N. J. et al).
Applications:	ELISA, IHC
Name of antibody:	PAPPA-AS1
Immunogen:	Synthetic peptide of human PAPPA-AS1
Full name:	PAPPA antisense RNA 1
Synonyms:	DIPAS; TAF4B; PAPPAS; TAF2C2; PAPPAAS; PAPPA-AS; TAF II105; NCRNA00156
SwissProt:	Q5QFB9
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human tonsil
IHC Recommend dilution:	20-100

