

兔抗 PAEP 多克隆抗体

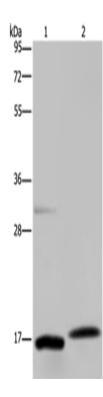
- 中文名称: 兔抗 PAEP 多克隆抗体
- 英文名称: Anti-PAEP rabbit polyclonal antibody
- 别 名: GD; GdA; GdF; GdS; PEP; PAEG; PP14
- 相关类别: 一抗
- 储存: 冷冻(-20℃)
- 抗 原: PAEP
- 宿 主: Rabbit
- 反应种属: Human, Mouse
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

技术规格

	This gene is a member of the kernel lipocalin superfami
	ly whose members share relatively low sequence similari
	ty but have highly conserved exon/intron structure and
	three-dimensional protein folding. Most lipocalins are cl
	ustered on the long arm of chromosome 9. The encode
	d glycoprotein has been previously referred to as pregn
Background:	ancy-associated endometrial alpha-2-globulin, placental
	protein 14, and glycodelin, but has been officially name
	d progestagen-associated endometrial protein. Three dis
	tinct forms, with identical protein backbones but differe
	nt glycosylation profiles, are found in amniotic fluid, foll
	icular fluid and seminal plasma of the reproductive syst
	em.



Applications:	ELISA, WB, IHC
Name of antibody:	PAEP
Immunogen:	Fusion protein of human PAEP
Full name:	progestagen-associated endometrial protein
Synonyms :	GD; GdA; GdF; GdS; PEP; PAEG; PP14
SwissProt:	P09466
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human liver cancer and Human brain
IHC Recommend dilution:	100-300
WB Predicted band size:	21 kDa
WB Positive control:	Mouse adrenal gland and liver tissue
WB Recommended dilution:	500-2000





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