

兔抗 NPPA 多克隆抗体

中文名称: 兔抗 NPPA 多克隆抗体

英文名称: Anti-NPPA rabbit polyclonal antibody

别 名: ANF; ANP; PND; ATFB6; CDD-ANF

相关类别: 一抗

储 存: 冷冻(-20℃)

抗 原: NPPA

宿 主: Rabbit

反应种属: Human, Mouse, Rat

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:	The protein encoded by this gene belongs to the natriu
	retic peptide family. Natriuretic peptides are implicated i
	n the control of extracellular fluid volume and electrolyt
	e homeostasis. This protein is synthesized as a large pr
	ecursor (containing a signal peptide), which is processe
	d to release a peptide from the N-terminus with similar
	ity to vasoactive peptide, cardiodilatin, and another pep
	tide from the C-terminus with natriuretic-diuretic activity
	. Mutations in this gene have been associated with atria
	I fibrillation familial type 6.
Applications:	ELISA, IHC



Name of antibody:	NPPA
Immunogen:	Fusion protein of human NPPA
Full name:	natriuretic peptide A
Synonyms:	ANF; ANP; PND; ATFB6; CDD-ANF
SwissProt:	P01160
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human thyroid cancer and Human brain
IHC Recommend dilution:	25-100

