

兔抗 APLNR 多克隆抗体

中文名称：兔抗 APLNR 多克隆抗体

英文名称： Anti-APLNR rabbit polyclonal antibody

别名： APJ; APJR; HG11; AGTRL1

抗原： APLNR

储存： 冷冻（-20℃）

宿主： Rabbit

相关类别： 一抗

反应种属： Human, Mouse, Rat

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:

This gene encodes a member of the G protein-coupled receptor gene family. The encoded protein is related to the angiotensin receptor, but is actually an apelin receptor that inhibits adenylate cyclase activity and plays a counter-regulatory role against the pressure action of angiotensin II by exerting hypertensive effect. It functions in the cardiovascular and central nervous systems, in glucose metabolism, in embryonic and tumor angiogenesis and as a human immunodeficiency virus (HIV-1) coreceptor. Two transcript variants resulting from alternative splicing

	have been identified.
Applications:	ELISA, IHC
Name of antibody:	APLNR
Immunogen:	Fusion protein of human APLNR
Full name:	apelin receptor
Synonyms :	APJ; APJR; HG11; AGTRL1
SwissProt:	P35414
ELISA Recommended dilution:	1000-5000
IHC positive control:	Human liver cancer and Human colon cancer
IHC Recommend dilution:	50-200

