

兔抗 ADRA2C 多克隆抗体

中文名称：兔抗 ADRA2C 多克隆抗体

英文名称： Anti-ADRA2C rabbit polyclonal antibody

别名： ADRA2L2; ADRARL2; ADRA2RL2; ALPHA2CAR

相关类别： 一抗

储存： 冷冻（-20℃） 避光

抗原： ADRA2C

宿主： Rabbit

反应种属： Human Mouse Rat

标记物： Unconjugate

克隆类型： Unconjugate

技术规格

Background:	Alpha-2-adrenergic receptors are members of the G protein-coupled receptor superfamily. They include 3 highly homologous subtypes: alpha2A, alpha2B, and alpha2C. These receptors have a critical role in regulating neurotransmitter release from sympathetic nerves and from adrenergic neurons in the central nervous system. The mouse studies revealed that both the alpha2A and alpha2C subtypes were required for normal presynaptic control of transmitter release from sympathetic nerves in the heart and from central noradrenergic neurons.
Applications:	WB
Name of antibody:	ADRA2C
Immunogen:	Synthesized peptide derived from internal of human Adrenergic Receptor α -2C.
Full name:	adrenoceptor alpha 2C
Synonyms :	ADRA2L2; ADRARL2; ADRA2RL2; ALPHA2CAR
SwissProt:	P18825
WB Predicted band size:	50 kDa
WB Positive control:	HepG2 cells lysate
WB Recommended dilution:	500-3000

