

兔抗 NTSR2 多克隆抗体

中文名称：兔抗 NTSR2 多克隆抗体

英文名称： Anti-NTSR2 rabbit polyclonal antibody

别名： NTR2

相关类别： 一抗

储存： 冷冻（-20℃）

宿主： Rabbit

抗原： NTSR2

反应种属： Human, Mouse

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	The protein encoded by this gene belongs to the G protein-coupled receptor family that activate a phosphatidylinositol-calcium second messenger system. Binding and pharmacological studies demonstrate that this receptor binds neurotensin as well as several other ligands already described for neurotensin NT1 receptor. However, unlike NT1 receptor, this gene recognizes, with high affinity, levocabastine, a histamine H1 receptor antagonist previously shown to compete with neurotensin for low-affinity binding sites in brain. These activities suggest that this receptor may be of physiological importance and that a natural agonist for the receptor may exist.
Applications:	ELISA, WB

Name of antibody:	NTSR2
Immunogen:	Synthetic peptide of human NTSR2
Full name:	neurotensin receptor 2
Synonyms :	NTR2
SwissProt:	O95665
ELISA Recommended dilution:	1000-2000
WB Predicted band size:	45 kDa
WB Positive control:	Mouse brain tissue
WB Recommended dilution:	200-1000

