

兔抗 GRM6 多克隆抗体

中文名称：兔抗 GRM6 多克隆抗体

英文名称：Anti-GRM6 rabbit polyclonal antibody

别名：mGlu6; CSNB1B; GPRC1F; MGLUR6

相关类别：一抗

储存：冷冻（-20℃）避光

抗原：GRM6

宿主：Rabbit

反应种属：Human Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	L-glutamate is the major excitatory neurotransmitter in the central nervous system and activates both ionotropic and metabotropic glutamate receptors. Glutamatergic neurotransmission is involved in most aspects of normal brain function and can be perturbed in many neuropathologic conditions. The metabotropic glutamate receptors are a family of G protein-coupled receptors, that have been divided into 3 groups on the basis of sequence homology, putative signal transduction mechanisms, and pharmacologic properties.
Applications:	WB, IHC
Name of antibody:	GRM6
Immunogen:	Synthesized peptide derived from human GluR6.

Full name:	glutamate receptor, metabotropic 6
Synonyms :	mGlu6; CSNB1B; GPRC1F; MGLUR6
SwissProt:	O15303
IHC positive control:	Human brain tissue
IHC Recommend dilution:	50-100
WB Predicted band size:	95 kDa
WB Positive control:	Mouse brain tissue lysate
WB Recommended dilution:	500-3000



