



## **GluR-1** Monoclonal Antibody

Catalog NoBYmab-16422IsotypeIgGReactivityHuman;Mouse;RatApplicationsWBGene NameGRIA1Protein NameGlutamate receptor 1ImmunogenThe antiserum was produced against synthesized peptide derived from human GluR1. AA range:816-865SpecificityGluR-1 Monoclonal Antibody detects endogenous levels of GluR-1 protein.FormulationLiquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.SourceMonoclonal, Mouse,IgGPurificationThe antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWB 1:500-2000Concentration1 mg/mlPurity290%Storage Stability-20°C/1 yearSynonymsGRIA1; GLUH1; GLUR1; Glutamate receptor 1; GluR-1; AMPA-selective glutamate receptor 1; GluR-A; GluR-K1; Glutamate receptor ionotropic; AMPA 1; GluA1Observed Band95kDCell PathwayCell membrane ; Multi-pass membrane protein. Endoplasmic reticulum membrane ; Multi-pass membrane protein. Endoplasmic reticulum membrane ; Multi-pass membrane protein. Endoplasmic reticulum membrane ; Multi-pass membrane protein. Cell junction, synapse, postsynaptic dendity in endorsones (Buy similarity). Localized to cone photoreceptor synapsing endosome membrane; Multi-pass membrane interime. Cell protein, cell protein		
Reactivity Human;Mouse;Rat   Applications WB   Gene Name GRIA1   Protein Name Glutamate receptor 1   Immunogen The antiserum was produced against synthesized peptide derived from human GluR1. AA range;816-865   Specificity GluR-1 Monoclonal Antibody detects endogenous levels of GluR-1 protein.   Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.   Source Monoclonal, Mouse,IgG   Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.   Dilution WB 1:500-2000   Concentration 1 mg/ml   Purify ≥90%   Storage Stability -20°C/1 year   Synonyms GRIA1; GLUH1; GLUR1; GluR-A; GluR-K1; Glutamate receptor ionotropic; AMPA 1; GluA1   Observed Band 95kD   Cell Pathway Cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane protein . Cell junction, synapse, postsynaptic density membrane protein . Cell junction, synapse, mostsynaptice cell membrane ;	Catalog No	BYmab-16422
Applications WB   Gene Name GRIA1   Protein Name Glutamate receptor 1   Immunogen The antiserum was produced against synthesized peptide derived from human GluR1. AA range:816-865   Specificity GluR-1 Monoclonal Antibody detects endogenous levels of GluR-1 protein.   Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.   Source Monoclonal, Mouse,IgG   Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.   Dilution WB 1:500-2000   Concentration 1 mg/ml   Purify ≥90%   Storage Stability -20°C/1 year   Synonyms GRIA1; GLUH1; GLUR1; Glutamate receptor 1; GluR-1; AMPA-selective glutamate receptor 1; GluR-K1; Glutamate receptor ionotropic; AMPA 1; GluA1   Observed Band 95kD   Cell Pathway Cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane protein . Cell junction, synapse, postsynaptic cell membrane protein . Cell junction, synapse, postsynaptic cell membrane protein . Cell junction, synapse, notsynapse, postsynaptic density membrane protein . Cell junction, synapse, membrane protein . Cell junction, synapse, Desynapse . Cell junction, synapse, membrane protein . Cell junction, synapse, Desynapse . Cell junction, synapse, protesynaptic cell membrane protein . Cell junction, sy	lsotype	lgG
Gene Name GRIA1   Protein Name Glutamate receptor 1   Immunogen The antiserum was produced against synthesized peptide derived from human GluR1. AA range:816-865   Specificity GluR-1 Monoclonal Antibody detects endogenous levels of GluR-1 protein.   Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.   Source Monoclonal, Mouse,IgG   Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.   Dilution WB 1:500-2000   Concentration 1 mg/ml   Purity ≥90%   Storage Stability -20°C/1 year   Synonyms GRIA1; GLUH1; GLUR1; GluR-K1; GluR-K1; GluR-1; AMPA-selective glutamate receptor 1; GluR-1; GLUR-1; AMPA   Observed Band 95kD   Cell Pathway Cell membrane : Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic density membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic density and consome membrane ; Multi-pass membrane protein . Cell junction, synapse, interaction with CACN2_C XIII-2 and CXIII-3 promotes cell surface expression. Colocalizes with PDLIM4 in early endosomes. Displays a somatodendrific localization and is excluded from axons in neurons (By similarity). Localized to cone photoreceptor pedicles (By similarity)	Reactivity	Human;Mouse;Rat
Protein Name Glutamate receptor 1   Immunogen The antiserum was produced against synthesized peptide derived from human GluR1. AA range:816-865   Specificity GluR-1 Monoclonal Antibody detects endogenous levels of GluR-1 protein.   Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.   Source Monoclonal, Mouse,IgG   Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.   Dilution WB 1:500-2000   Concentration 1 mg/ml   Purity ≥90%   Storage Stability -20°C/1 year   Synonyms GRIA1; GLUH1; GLUR1; Glutamate receptor 1; GluR-1; AMPA-selective glutamate receptor 1; GluR-4; GluR-K1; Glutamate receptor ionotropic; AMPA 1; GluA1   Observed Band 95kD   Cell Pathway Cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic end membrane ; Multi-pass membrane protein . Cell projection, dendritic spine . Early endosorem embrane; Multi-pass membrane; Multi-pass mem	Applications	WB
Immunogen The antiserum was produced against synthesized peptide derived from human GluR1. AA range:816-865   Specificity GluR-1 Monoclonal Antibody detects endogenous levels of GluR-1 protein.   Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.   Source Monoclonal, Mouse,IgG   Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.   Dilution WB 1:500-2000   Concentration 1 mg/ml   Purity ≥90%   Storage Stability -20°C/1 year   Synonyms GRIA1; GLUH1; GLUR1; Glutamate receptor 1; GluR-1; AMPA-selective glutamate receptor 1; GluR-4; GluR-K1; Glutamate receptor ionotropic; AMPA 1; GluA1   Observed Band 95kD   Cell Pathway Cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell projection, synapse, postsynaptic cell membrane; Multi-pass membrane protein . Cell projection, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell projection, synapse, postsynaptic cell projection, dendritic spine . Early endosome membrane ; Multi-pass membrane; Multi-pass membrane ; Multi-pass membrane; protein . Cell projection, dendritic spine . Early endososome membrane; Mul	Gene Name	GRIA1
GluR1. AA range:816-865   Specificity GluR-1 Monoclonal Antibody detects endogenous levels of GluR-1 protein.   Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.   Source Monoclonal, Mouse,IgG   Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.   Dilution WB 1:500-2000   Concentration 1 mg/ml   Purity ≥90%   Storage Stability -20°C/1 year   Synonyms GRIA1; GLUH1; GLUR1; Glutamate receptor 1; GluR-1; AMPA-selective glutamate receptor 1; GluR-4; GluR-K1; Glutamate receptor ionotropic; AMPA 1; GluA1   Observed Band 95kD   Cell Pathway Cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell projection, dendrite coller orgotein . Cell junction, synapse, nostsynaptic cell membrane ; Multi-pass membrane protein . Cell projection, dendrite coller orgotein . Cell punction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, nostsynaptic cell membrane ; Multi-pass membrane protein . Cell punction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell punction, synapse, interaction with CACNG2, CNIH2 and CNIH3 promotes cell surface expression. Colocalizes with PDLIM4 in early endosome membrane ; Multi-pass membrane protein . Cell projection, dendrite coll o	Protein Name	Glutamate receptor 1
Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.   Source Monoclonal, Mouse,IgG   Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.   Dilution WB 1:500-2000   Concentration 1 mg/ml   Purity ≥90%   Storage Stability -20°C/1 year   Synonyms GRIA1; GLUH1; GLUR1; Glutamate receptor 1; GluR-1; AMPA-selective glutamate receptor 1; GluR-A; GluR-K1; Glutamate receptor ionotropic; AMPA 1; GluA1   Observed Band 95kD   Cell Pathway Cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pasynapse, postsyn	Immunogen	
SourceMonoclonal, Mouse,IgGPurificationThe antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.DilutionWB 1:500-2000Concentration1 mg/mlPurity≥90%Storage Stability-20°C/1 yearSynonymsGRIA1; GLUH1; GLUR1; Glutamate receptor 1; GluR-1; AMPA-selective glutamate receptor 1; GluR-K1; Glutamate receptor ionotropic; AMPA 1; GluA1Observed Band95kDCell PathwayCell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cent enerbrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic dendrite . Cell projection, dendrite, Spine . Early endosome membrane ; Multi-pass membrane protein . Recycling endosome membrane; Multi-pass membrane protein . Cell junction, synapse, enteraction with CACNG2, CNIH2 and CNIH3 promotes cell surface expression. Colocalizes with PDLIM4 in early endosome s. Displays a somatodendritic localization and is excluded from axons in neurons (By similarity). Localized to cone photoreceptor pedicles (By similarity)	Specificity	GluR-1 Monoclonal Antibody detects endogenous levels of GluR-1 protein.
Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.   Dilution WB 1:500-2000   Concentration 1 mg/ml   Purity ≥90%   Storage Stability -20°C/1 year   Synonyms GRIA1; GLUH1; GLUR1; Glutamate receptor 1; GluR-1; AMPA-selective glutamate receptor 1; GluR-A; GluR-K1; Glutamate receptor ionotropic; AMPA 1; GluA1   Observed Band 95kD   Cell Pathway Cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic density membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic density membrane ; Multi-pass membrane protein . Cell junction, synapse, interaction with CACNG2, CNIH2 and CNIH3 promotes cell surface expression, Colocalizes with PDLIM4 in early endosomes. Displays a somadoendritic localization and is sexcluded from axons in neurons (By similarity). Localized to cone photoreceptor pedicles (By similarity)	Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
affinity-chromatography using epitope-specific immunogen.   Dilution WB 1:500-2000   Concentration 1 mg/ml   Purity ≥90%   Storage Stability -20°C/1 year   Synonyms GRIA1; GLUH1; GLUR1; Glutamate receptor 1; GluR-1; AMPA-selective glutamate receptor 1; GluR-A; GluR-K1; Glutamate receptor ionotropic; AMPA 1; GluA1   Observed Band 95kD   Cell Pathway Cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell projection, dendritic spine . Early endosome membrane ; Multi-pass membrane protein . Cell projection, dendritic . Cell projection, dendritic spine . Early endosome membrane ; Multi-pass membrane protein . Cell junction, synapse. Interaction with CACNG2, CNIH2 and CNIH3 promotes cell surface expression. Colocalizes with PDLIM4 in early endosomes. Displays a somatodendritic localization and is excluded from axons in neurons (By similarity). Localized to cone photoreceptor pedicles (By similarity)	Source	Monoclonal, Mouse,IgG
Concentration 1 mg/ml   Purity ≥90%   Storage Stability -20°C/1 year   Synonyms GRIA1; GLUH1; GLUR1; Glutamate receptor 1; GluR-1; AMPA-selective glutamate receptor 1; GluR-A; GluR-K1; Glutamate receptor ionotropic; AMPA 1; GluA1   Observed Band 95kD   Cell Pathway Cell membrane ; Multi-pass membrane protein . Endoplasmic reticulum membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic density membrane ; Multi-pass membrane protein . Cell junction, synapse, interaction, dendrite . Cell projection, dendrite . Cell projection, dendrite spine . Early endosome membrane; Multi-pass membrane protein . Cell junction, synapse . Interaction with CACNG2, CNIH2 and CNIH3 promotes cell surface expression. Colocalizes with PDLIM4 in early endosomes. Displays a somatodendritic localization and is excluded from axons in neurons (By similarity). Localized to cone photoreceptor pedicles (By similarity)	Purification	
Purity ≥90%   Storage Stability -20°C/1 year   Synonyms GRIA1; GLUH1; GLUR1; Glutamate receptor 1; GluR-1; AMPA-selective glutamate receptor 1; GluR-A; GluR-K1; Glutamate receptor ionotropic; AMPA 1; GluA1   Observed Band 95kD   Cell Pathway Cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic density membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic Cell projection, dendritic spine . Early endosome membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic Cell junction, synapse . Cell junction, synapse . Interaction with CACNG2, CNIH2 and CNIH3 promotes cell surface expression, Colocalizes with PDLIM4 in early endosomes. Displays a somatodendritic localization and is excluded from axons in neurons (By similarity). Localized to cone photoreceptor pedicles (By similarity)	Dilution	WB 1:500-2000
Storage Stability -20°C/1 year   Synonyms GRIA1; GLUH1; GLUR1; Glutamate receptor 1; GluR-1; AMPA-selective glutamate receptor 1; GluR-A; GluR-K1; Glutamate receptor ionotropic; AMPA 1; GluA1   Observed Band 95kD   Cell Pathway Cell membrane ; Multi-pass membrane protein . Endoplasmic reticulum membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic density membrane ; Multi-pass membrane protein . Cell projection, dendrite . Cell projection, dendritic spine . Early endosome membrane ; Multi-pass membrane protein . Cell junction, synapse . Interaction with CACNG2, CNIH2 and CNIH3 promotes cell surface expression. Colocalizes with PDLIM4 in early endosomes. Displays a somatodendritic localization and is excluded from axons in neurons (By similarity). Localized to cone photoreceptor pedicles (By similarity)	Concentration	1 mg/ml
Synonyms GRIA1; GLUH1; GLUR1; Glutamate receptor 1; GluR-1; AMPA-selective glutamate receptor 1; GluR-A; GluR-K1; Glutamate receptor ionotropic; AMPA 1; GluA1   Observed Band 95kD   Cell Pathway Cell membrane ; Multi-pass membrane protein . Endoplasmic reticulum membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic density membrane ; Multi-pass membrane protein . Cell projection, dendrite . Cell projection, dendrite spine . Early endosome membrane ; Multi-pass membrane protein . Cell junction, synapse . Interaction with CACNG2, CNIH2 and CNIH3 promotes cell surface expression. Colocalizes with PDLIM4 in early endosomes. Displays a somatodendritic localization and is excluded from axons in neurons (By similarity). Localized to cone photoreceptor pedicles (By similarity)	Purity	≥90%
glutamate receptor 1; GluR-A; GluR-K1; Glutamate receptor ionotropic; AMPA 1; GluA1   Observed Band 95kD   Cell Pathway Cell membrane ; Multi-pass membrane protein . Endoplasmic reticulum membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic density membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic density membrane ; Multi-pass membrane protein . Cell projection, dendrite . Cell projection, dendritic spine . Early endosome membrane ; Multi-pass membrane protein . Cell junction, synapse . Interaction with CACNG2, CNIH2 and CNIH3 promotes cell surface expression. Colocalizes with PDLIM4 in early endosomes. Displays a somatodendritic localization and is excluded from axons in neurons (By similarity). Localized to cone photoreceptor pedicles (By similarity)	Storage Stability	-20°C/1 year
Cell Pathway Cell membrane ; Multi-pass membrane protein . Endoplasmic reticulum membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic density membrane ; Multi-pass membrane protein . Cell projection, dendrite . Cell projection, dendritic spine . Early endosome membrane ; Multi-pass membrane protein . Cell junction, synapse . Interaction membrane protein . Cell junction, synapse . Interaction with CACNG2, CNIH2 and CNIH3 promotes cell surface expression. Colocalizes with PDLIM4 in early endosomes. Displays a somatodendritic localization and is excluded from axons in neurons (By similarity). Localized to cone photoreceptor pedicles (By similarity)	Synonyms	glutamate receptor 1; GluR-A; GluR-K1; Glutamate receptor ionotropic; AMPA
membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic density membrane ; Multi-pass membrane protein . Cell projection, dendrite . Cell projection, dendritic spine . Early endosome membrane ; Multi-pass membrane protein . Recycling endosome membrane ; Multi-pass membrane protein . Cell junction, synapse, presynapse . Cell junction, synapse . Interaction with CACNG2, CNIH2 and CNIH3 promotes cell surface expression. Colocalizes with PDLIM4 in early endosomes. Displays a somatodendritic localization and is excluded from axons in neurons (By similarity). Localized to cone photoreceptor pedicles (By similarity)	Observed Band	95kD
	Cell Pathway	membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic cell membrane ; Multi-pass membrane protein . Cell junction, synapse, postsynaptic density membrane ; Multi-pass membrane protein . Cell projection, dendrite . Cell projection, dendritic spine . Early endosome membrane ; Multi-pass membrane protein . Recycling endosome membrane ; Multi-pass membrane protein . Cell junction, synapse, presynapse . Cell junction, synapse . Interaction with CACNG2, CNIH2 and CNIH3 promotes cell surface expression. Colocalizes with PDLIM4 in early endosomes. Displays a somatodendritic localization and is excluded from axons in neurons (By similarity). Localized to cone photoreceptor
	Tissue Specificity	

## Nanjing BYabscience technology Co.,Ltd

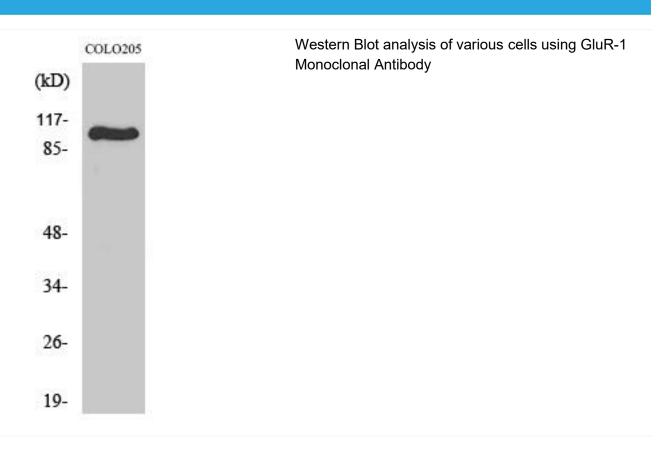
网址:www.njbybio.com 官方热线:025-5229-8998 监督电话:15950492658





Function	function:lonotropic glutamate receptor. L-glutamate acts as an excitatory neurotransmitter at many synapses in the central nervous system. Binding of the excitatory neurotransmitter L-glutamate induces a conformation change, leading to the opening of the cation channel, and thereby converts the chemical signal to an electrical impulse. The receptor then desensitizes rapidly and enters a transient inactive state, characterized by the presence of bound agonist.,miscellaneous: The postsynaptic actions of Glu are mediated by a variety of receptors that are named according to their selective agonists. This receptor binds AMPA (quisqualate) > glutamate > kainate.,PTM:Palmitoylated. Depalmitoylated upon glutamate stimulation. Cys-603 palmitoylation leads to Golgi retention and decreased cell surface expression. In contrast, Cys-829 palmitoylation does not affect cell surface expression but regul
Background	Glutamate receptors are the predominant excitatory neurotransmitter receptors in the mammalian brain and are activated in a variety of normal neurophysiologic processes. These receptors are heteromeric protein complexes with multiple subunits, each possessing transmembrane regions, and all arranged to form a ligand-gated ion channel. The classification of glutamate receptors is based on their activation by different pharmacologic agonists. This gene belongs to a family of alpha-amino-3-hydroxy-5-methyl-4-isoxazole propionate (AMPA) receptors. Alternatively spliced transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq, Jul 2008],
matters needing attention	Avoid repeated freezing and thawing!
Usage suggestions	This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

## **Products Images**



Nanjing BYabscience technology Co.,Ltd