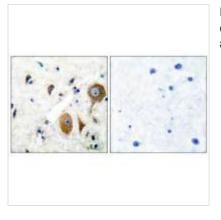


🕜 Tel: +1-301-363-4651 🛛 🖂 Email: cusabio@cusabio.com 🥃 Website: www.cusabio.com 🌘

GRM8 Antibody

StorageUpon receipt, store at -20°C or -80°C. Avoid repeated freeze.Uniprot No.O00222ImmunogenSynthesized peptide derived from Human GluR8.Raised InRabbitSpecies ReactivityHuman,Mouse,RatSpecificityThe antibody detects endogenous levels of total GluR8 protein.Ested ApplicationsELISA,WB,IHC;WB:1:500-1:3000,IHC:1:50-1:100FormRabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Purification MethodThe antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.ClonalityPolyclonalProduct TypePolyclonal AntibodyImmunogen SpeciesHomo sapiens (Human)GRM8GRM8		
Jniprot No.O00222mmunogenSynthesized peptide derived from Human GluR8.Raised InRabbitSpecies ReactivityHuman,Mouse,RatSpecificityThe antibody detects endogenous levels of total GluR8 protein.Tested ApplicationsELISA,WB,IHC;WB:1:500-1:3000,IHC:1:50-1:100FormRabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Purification MethodThe antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.ClonalityPolyclonalProduct TypePolyclonal AntibodyProduct TypePolyclonal AntibodyMamesGRM8	Product Code	CSB-PA232728
mmunogenSynthesized peptide derived from Human GluR8.Raised InRabbitRabitHuman,Mouse,RatSpecies ReactivityHuman,Mouse,RatSpecificityThe antibody detects endogenous levels of total GluR8 protein.Fested ApplicationsELISA,WB,IHC;WB:1:500-1:3000,IHC:1:50-1:100FormRabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Purification MethodThe antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.ClonalityPolyclonalProduct TypePolyclonal Antibodymmunogen SpeciesHomo sapiens (Human)Farget NamesGRM8	Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Raised InRabbitSpecies ReactivityHuman,Mouse,RatSpecificityThe antibody detects endogenous levels of total GluR8 protein.Tested ApplicationsELISA,WB,IHC;WB:1:500-1:3000,IHC:1:50-1:100FormRabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Purification MethodThe antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.ClonalityPolyclonalProduct TypePolyclonal Antibodymmunogen SpeciesHomo sapiens (Human)Farget NamesGRM8	Uniprot No.	O00222
Species Reactivity Human,Mouse,Rat Specificity The antibody detects endogenous levels of total GluR8 protein. Fested Applications ELISA,WB,IHC;WB:1:500-1:3000,IHC:1:50-1:100 Form Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol. Purification Method The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Ployclonal Polyclonal Nias GPRC1H; MGLUR8; mGlu8; GLUTAMATE RECEPTOR; METABOTROPIC Product Type Polyclonal Antibody mmunogen Species Homo sapiens (Human) Farget Names GRM8	Immunogen	Synthesized peptide derived from Human GluR8.
SpecificityThe antibody detects endogenous levels of total GluR8 protein.SpecificityThe antibody detects endogenous levels of total GluR8 protein.Tested ApplicationsELISA,WB,IHC;WB:1:500-1:3000,IHC:1:50-1:100FormRabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Purification MethodThe antibody was affinity-purified from rabbit antiserum by affinity- chromatography using epitope-specific immunogen.PolyclonalPolyclonalNiasGPRC1H; MGLUR8; mGlu8; GLUTAMATE RECEPTOR; METABOTROPICProduct TypePolyclonal Antibodymmunogen SpeciesHomo sapiens (Human)Farget NamesGRM8	Raised In	Rabbit
Tested ApplicationsELISA,WB,IHC;WB:1:500-1:3000,IHC:1:50-1:100FormRabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Purification MethodThe antibody was affinity-purified from rabbit antiserum by affinity- chromatography using epitope-specific immunogen.Purification MethodPolyclonalClonalityPolyclonalPolyclonalGPRC1H; MGLUR8; mGlu8; GLUTAMATE RECEPTOR; METABOTROPICProduct TypePolyclonal AntibodyMimunogen SpeciesHomo sapiens (Human)Target NamesGRM8	Species Reactivity	Human,Mouse,Rat
FormRabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Purification MethodThe antibody was affinity-purified from rabbit antiserum by affinity- chromatography using epitope-specific immunogen.Purification MethodPolyclonalQuestionPolyclonalQuestionGPRC1H; MGLUR8; mGlu8; GLUTAMATE RECEPTOR; METABOTROPICProduct TypePolyclonal Antibodymmunogen SpeciesHomo sapiens (Human)Farget NamesGRM8	Specificity	The antibody detects endogenous levels of total GluR8 protein.
150mM NaCl, 0.02% sodium azide and 50% glycerol. Purification Method The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Clonality Polyclonal Alias GPRC1H; MGLUR8; mGlu8; GLUTAMATE RECEPTOR; METABOTROPIC Product Type Polyclonal Antibody mmunogen Species Homo sapiens (Human) Target Names GRM8	Tested Applications	ELISA,WB,IHC;WB:1:500-1:3000,IHC:1:50-1:100
chromatography using epitope-specific immunogen. Clonality Polyclonal Alias GPRC1H; MGLUR8; mGlu8; GLUTAMATE RECEPTOR; METABOTROPIC Product Type Polyclonal Antibody mmunogen Species Homo sapiens (Human) Target Names GRM8	Form	
Alias GPRC1H; MGLUR8; mGlu8; GLUTAMATE RECEPTOR; METABOTROPIC Product Type Polyclonal Antibody mmunogen Species Homo sapiens (Human) Target Names GRM8	Purification Method	
Product Type Polyclonal Antibody mmunogen Species Homo sapiens (Human) Farget Names GRM8 mage	Clonality	Polyclonal
mmunogen Species Homo sapiens (Human) Farget Names GRM8	Alias	GPRC1H; MGLUR8; mGlu8; GLUTAMATE RECEPTOR; METABOTROPIC
Target Names GRM8	Product Type	Polyclonal Antibody
mage	Immunogen Species	Homo sapiens (Human)
mage	Target Names	GRM8
	Image	Immunchistechemical analysis of a settin



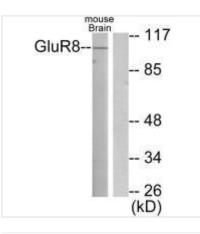
Immunohistochemical analysis of paraffinembedded human brain tissue using GluR8 antibody.

1

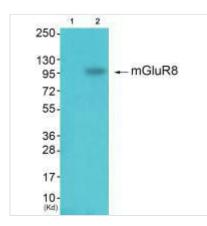


CUSABIO TECHNOLOGY LLC

🕜 Tel: +1-301-363-4651 🛛 🖂 Email: cusabio@cusabio.com 📀 Website: www.cusabio.com 🌘



Western blot analysis of extracts from mouse brain, using GluR8 antibody.



Western blot analysis of extracts from k562 cells (Lane 2), using mGluR8 antiobdy. The lane on the left is treated with synthesized peptide.