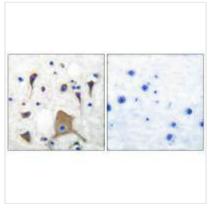


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GRIK1 Antibody

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.ClonalityPolyclonalAliasEAA3; EEA3; GLR5; GLUTAMATE RECEPTOR 5; excitatory amino acid receptor 3Product TypePolyclonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesGRIK1		
Uniprot No.P39086ImmunogenSynthesized peptide derived from Human GluR5.Raised InRabbitSpecies ReactivityHuman,Mouse,RatSpecificityThe antibody detects endogenous levels of total GluR5 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. 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.ClonalityPolyclonalAliasEAA3; EEA3; GLR5; GLUTAMATE RECEPTOR 5; excitatory amino acid receptor 3Product TypePolyclonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesGRIK1	Product Code	CSB-PA044957
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Raised InRabbitSpecies ReactivityHuman,Mouse,RatSpecificityThe antibody detects endogenous levels of total GluR5 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. 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.ClonalityPolyclonalAliasEAA3; EEA3; GLR5; GLUTAMATE RECEPTOR 5; excitatory amino acid receptor 3Product TypePolyclonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesGRIK1	Uniprot No.	P39086
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ClonalityPolyclonalAliasEAA3; EEA3; GLR5; GLUTAMATE RECEPTOR 5; excitatory amino acid receptor 3Product TypePolyclonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesGRIK1	Form	Rabbit IgG in phosphate buffered saline (without Mg2+ and Ca2+), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.
AliasEAA3; EEA3; GLR5; GLUTAMATE RECEPTOR 5; excitatory amino acid receptor 3Product TypePolyclonal AntibodyImmunogen SpeciesHomo sapiens (Human)Target NamesGRIK1	Purification Method	
receptor 3 Product Type Polyclonal Antibody Immunogen Species Homo sapiens (Human) Target Names GRIK1	Clonality	Polyclonal
Immunogen Species Homo sapiens (Human) Target Names GRIK1	Alias	EAA3; EEA3; GLR5; GLUTAMATE RECEPTOR 5; excitatory amino acid receptor 3
Target Names GRIK1	Product Type	Polyclonal Antibody
	Immunogen Species	Homo sapiens (Human)
	Target Names	GRIK1
Image	Image	Immunchistochemical analysis of accellin



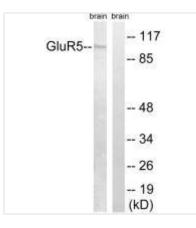
Immunohistochemical analysis of paraffinembedded human brain tissue using GluR5 antibody.

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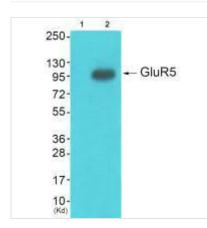
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Western blot analysis of extracts from mouse brain, using GluR5 antibody.



Western blot analysis of extracts from HepG2 cells (Lane 2), using GluR5 antiobdy. The lane on the left is treated with synthesized peptide.