



## GBRAP rabbit pAb

Catalog No         BYab-09107           Isotype         IgG           Reactivity         Human; Mouse;Rat           Applications         WB           Gene Name         GABARAP FLC3B HT004           Protein Name         GBRAP           Immunogen         Synthesized peptide derived from human GBRAP AA range: 8-58           Specificity         This antibody detects endogenous levels of GBRAP at Human/Mouse/Rat           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.           Source         Polyclonal, Rabbit, IgG           Purification         The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.           Dilution         WB 1: 500-2000           Concentration         1 mg/ml           Purity         290%           Storage Stability         -20°C/1 year           Synonyms         Observed Band           Cell Pathway         Cytoplasmic vesicle, autophagosome membrane. Endomembrane system. Cytoplasmic vesicle, argely associated with intracellular membrane structures including the Golgi apparatus membrane. Cytoplasmic vesicle, argely associated with intracellular membrane structures and postsynaptic cisternae. Colocalizes with microtuding the Golgi apparatus and post-synaptic cisternae. Colocalizes with microtuding the Golgi apparatus and post-synaptic cisternae. Colocalizes with microtuding the Golgi apparatus and post-synaptic cisternae		
Reactivity Human; Mouse;Rat  Applications WB  Gene Name GABARAP FLC3B HT004  Protein Name GBRAP  Immunogen Synthesized peptide derived from human GBRAP AA range: 8-58  Specificity This antibody detects endogenous levels of GBRAP at Human/Mouse/Rat  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Polyclonal, Rabbit,IgG  Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.  Dilution WB 1: 500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms  Observed Band  Cell Pathway Cytoplasmic vesicle, autophagosome membrane . Endomembrane system . Cytoplasmic vesicle . Largely associated with intracellular membrane structures including the Golgi apparatus and postsynaptic cisternae. Colocalizes with microtubules (By similarity). Localizes also to discrete punctae along the ciliary axoneme (By similarity). Interacts with GABA(A) receptors and its interaction with the cytoskeleton., similarity: Belongs to the MAP1 LC3 family, subcellular location: Largely associated with intracellular membrane structures including the recytoskeleton., similarity: Belongs to the MAP1 LC3 family, subcellular location: Largely associated with intracellular membrane structures including the Golgi apparatus and post-synaptic cisternae. Colocalizes with microtubules, subunit: Interacts with GPHN and NSF (By similarity). Interacts with GPHN and NSF (By similarity) interacts with GPHN and NSF (By similarity). Interacts with GPHN and NSF (By similarity). Interacts with GPHN and NSF (By similarity) interacts with GPHN and NSF (By similarity). Interacts with GPHN and NSF (By similarity) interacts with GPHN and NSF (By similarity).	Catalog No	BYab-09107
Applications  Gene Name  GABARAP FLC3B HT004  Protein Name  GBRAP  Immunogen  Synthesized peptide derived from human GBRAP AA range: 8-58  Specificity  This antibody detects endogenous levels of GBRAP at Human/Mouse/Rat  Formulation  Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source  Polyclonal, Rabbit.lgG  Purification  The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.  Dilution  WB 1: 500-2000  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  Observed Band  Cell Pathway  Cytoplasmic vesicle, autophagosome membrane . Endomembrane system . Cytoplasmic vesicle . Largely associated with intracellular membrane structures including the Golgi apparatus and postsynaptic isisternae. Colocalizes with microtubules (By similarity). Localizes also to discrete punctae along the ciliary axoneme (By similarity). Tissue Specificity  Function  function:May play a role in intracellular transport of GABA(A) receptors and its interaction with the cytoskeleton , similarity:Belongs to the MAP1 LC3 family, subcellular location:Largely associated with intracellular membrane structures including the recytoskeleton. similarity:Belongs to the MAP1 LC3 family, subcellular location:Largely associated with intracellular membrane structures including the Golgi apparatus and post-synaptic cisternae. Colocalizes with microtubules, subunit: Interacts with GPHN and NSF (By similarity). Interacts with GPHN and NSF (By similarity) interacts with GPHN and N	Isotype	IgG
Gene Name GABARAP FLC3B HT004 Protein Name GBRAP Immunogen Synthesized peptide derived from human GBRAP AA range: 8-58 Specificity This antibody detects endogenous levels of GBRAP at Human/Mouse/Rat Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide. Source Polyclonal, Rabbit, IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen. Dilution WB 1: 500-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoplasmic vesicle, autophagosome membrane. Endomembrane system. Cytoplasmic vesicle Largely associated with intracellular membrane structures including the Golgi apparatus and postsynaptic cisternae. Colocalizes with microtubules (By similarity). Localizes also to discrete punctae along the ciliary axoneme (By similarity). Localizes also to discrete punctae along the ciliary axoneme (By similarity). subcellular location: Largely associated with intracellular membrane structures including membrane structures including the Golgi apparatus and postsynaptic cisternae. Colocalizes with microtubules (By similarity). similarity). Localizes also to discrete punctae along the ciliary axoneme (By similarity). subcellular location: Largely associated with intracellular membrane structures including the Golgi apparatus and post-synaptic cisternae. Colocalizes with microtubules (By Golgi apparatus and post-synaptic cisternae. Colocalizes with microtubules (By similarity). Interaction with the cytoskeleton, similarity: Belongs to the MAP1 LC3 family, subcellular location: Largely associated with intracellular membrane structures including the Golgi apparatus and post-synaptic cisternae. Colocalizes with microtubules, subunit. Interacts with GPHN and NSF (By similarity). Interacts with GPHN and NSF (	Reactivity	Human; Mouse;Rat
Protein Name         GBRAP           Immunogen         Synthesized peptide derived from human GBRAP AA range: 8-58           Specificity         This antibody detects endogenous levels of GBRAP at Human/Mouse/Rat           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.           Source         Polyclonal, Rabbit, IgG           Purification         The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.           Dilution         WB 1: 500-2000           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         Observed Band           Cell Pathway         Cytoplasmic vesicle, autophagosome membrane . Endomembrane system . Cytoplasmic vesicle Largely associated with intracellular membrane structures including the Golgi apparatus and postsynaptic cisternae. Colocalizes with microtubules (By similarity). Localizes also to discrete punctae along the ciliary axoneme (By similarity). Localizes also to discrete punctae along the ciliary axoneme (By similarity). Localizes also to discrete punctae along the ciliary axoneme (By similarity). Selongs to the MAP1 LC3 family, subcellular location: Largely associated with intracellular membrane structures including the Golgi apparatus and post-synaptic cisternae. Colocalizes with microtubules, subunit: Interacts with GPHN and NSF (By similarity). Interacts with GAB	Applications	WB
Immunogen   Synthesized peptide derived from human GBRAP AA range: 8-58	Gene Name	GABARAP FLC3B HT004
Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.  Dilution WB 1: 500-2000 Concentration 1 mg/ml  Purity ≥90% Storage Stability -20°C/1 year  Synonyms Observed Band Cell Pathway Cytoplasmic vesicle, autophagosome membrane . Endomembrane system Cytoplasmic vesicle . Largely associated with intracellular membrane structures including the Golgi apparatus and postsynaptic cisternae. Colocalizes with microtubules (By similarity). Localizes also to discrete punctae along the ciliary axoneme (By similarity).  Function function:May play a role in intracellular transport of GABA(A) receptors and its interaction with the cytoskeleton, similarity:Belongs to the MAP1 LC3 family, subcellular location:Largely associated with intracellular membrane structures including the Golgi apparatus and post-synaptic cisternae. Colocalizes with microtubules; similarity:Belongs to the MAP1 LC3 family, subcellular location:Largely associated with intracellular membrane structures including the Golgi apparatus and post-synaptic cisternae. Colocalizes with microtubules, subcubules, subcubunit: Interacts with GPHN and NSF (By similarity). Interacts with GABRG2, beta-tubulin and ULK1, itsuse specificity: Heart, brain, placenta, with GABRG2, beta-tubulin and ULK1, itsuse specificity: Heart, brain, placenta, with GABRG2, beta-tubulin and ULK1, itsuse specificity: Heart, brain, placenta, with GABRG2, beta-tubulin and ULK1, itsuse specificity: Heart, brain, placenta, with microtubules, swith GABRG2, beta-tubulin and ULK1, itsuse specificity: Heart, brain, placenta, with GABRG2, beta-tubulin and ULK1, itsuse specificity: Heart, brain, placenta, with microtubules.	Protein Name	GBRAP
Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Polyclonal, Rabbit,IgG  Purification The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.  Dilution WB 1: 500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms  Observed Band  Cell Pathway Cytoplasmic vesicle, autophagosome membrane . Endomembrane system. Cytoplasmic vesicle . Largely associated with intracellular membrane or . Cytoplasmic vesicle . Largely associated with intracellular membrane structures including the Golgi apparatus and postsynaptic cisternae. Colocalizes with microtubules (By similarity). Localizes also to discrete punctae along the ciliary axoneme (By similarity).  Tissue Specificity Heart, brain, placenta, liver, skeletal muscle, kidney and pancreas.  Function function:May play a role in intracellular transport of GABA(A) receptors and its interaction with the cytoskeleton. similarity. Belongs to the MAP1 LC3 familiy, subcellular location:Largely associated with intracellular membrane structures including the Golgi apparatus and post-synaptic cisternae. Colocalizes with microtubules, subunit:Interacts with GPHN and NSF (By similarity). Interacts with GABRGC, beta-tubulin and ULK1, tissue specificity:Heart, brain, placenta, have not received.	Immunogen	Synthesized peptide derived from human GBRAP AA range: 8-58
Source         Polyclonal, Rabbit,IgG           Purification         The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.           Dilution         WB 1: 500-2000           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms           Observed Band         Cytoplasmic vesicle, autophagosome membrane . Endomembrane system . Cytoplasmic vesicle . Largely associated with intracellular membrane structures including the Golgi apparatus and postsynaptic cisternae. Colocalizes with microtubules (By similarity). Localizes also to discrete punctae along the ciliary axoneme (By similarity).           Tissue Specificity         Heart, brain, placenta, liver, skeletal muscle, kidney and pancreas.           Function         function:May play a role in intracellular transport of GABA(A) receptors and its interaction with the cytoskeleton. similarity:Belongs to the MAP1 LC3 family, subcellular location:Largely associated with intracellular membrane structures including the Golgi apparatus and post-synaptic cisternae. Colocalizes with microtubules, subunit:Interacts with GPHN and NSF (By similarity). Interacts with GABRG2, beta-tubulin and ULK1, tissue specificity:Heart, brain, placenta, placen	Specificity	This antibody detects endogenous levels of GBRAP at Human/Mouse/Rat
Purification  The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.  Dilution  WB 1: 500-2000  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  Observed Band  Cell Pathway  Cytoplasmic vesicle, autophagosome membrane . Endomembrane system . Cytoplasm, cytoskeleton . Golgi apparatus membrane . Cytoplasmic vesicle . Largely associated with intracellular membrane structures including the Golgi apparatus and postsynaptic cisternae. Colocalizes with microtubules (By similarity). Localizes also to discrete punctae along the ciliary axoneme (By similarity). Tissue Specificity  Heart, brain, placenta, liver, skeletal muscle, kidney and pancreas.  Function  function:May play a role in intracellular transport of GABA(A) receptors and its interaction with the cytoskeleton., similarity:Belongs to the MAP1 LC3 familiy, subcellular location:Largely associated with intracellular membrane structures including the Golgi apparatus and post-synaptic cisternae. Colocalizes with microtubules, subunit:Interacts with GPHN and NSF (By similarity). Interacts with GABRG2, beta-tubulin and ULK1., tissue specificity:Heart, brain, placenta, with GABRG2, beta-tubulin and ULK1., tissue specificity:Heart, brain, placenta, with GABRG2, beta-tubulin and ULK1., tissue specificity:Heart, brain, placenta, with GABRG2, beta-tubulin and ULK1., tissue specificity:Heart, brain, placenta, with GABRG2, beta-tubulin and ULK1., tissue specificity:Heart, brain, placenta, tissue specificity.	Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
using specific immunogen.  Dilution WB 1: 500-2000  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms  Observed Band  Cell Pathway Cytoplasmic vesicle, autophagosome membrane . Endomembrane system . Cytoplasm, cytoskeleton . Golgi apparatus membrane . Cytoplasmic vesicle . Largely associated with intracellular membrane structures including the Golgi apparatus and postsynaptic cisternae. Colocalizes with microtubules (By similarity). Localizes also to discrete punctae along the ciliary axoneme (By similarity).  Tissue Specificity Heart, brain, placenta, liver, skeletal muscle, kidney and pancreas.  Function function:May play a role in intracellular transport of GABA(A) receptors and its interaction with the cytoskeleton.,similarity:Belongs to the MAP1 LC3 family, subcellular location:Largely associated with intracellular membrane structures including the Golgi apparatus and post-synaptic cisternae. Colocalizes with microtubules.,subunit:Interacts with GPHN and NSF (By similarity). Interacts with GABRG2, beta-tubulin and ULK1, tissue specificity:Heart, brain, placenta,	Source	Polyclonal, Rabbit,IgG
Purity ≥90%  Storage Stability -20°C/1 year  Synonyms  Observed Band  Cell Pathway Cytoplasmic vesicle, autophagosome membrane . Endomembrane system . Cytoplasm, cytoskeleton . Golgi apparatus membrane . Cytoplasmic vesicle . Largely associated with intracellular membrane structures including the Golgi apparatus and postsynaptic cisternae. Colocalizes with microtubules (By similarity). Localizes also to discrete punctae along the ciliary axoneme (By similarity).  Tissue Specificity Heart, brain, placenta, liver, skeletal muscle, kidney and pancreas.  Function function:May play a role in intracellular transport of GABA(A) receptors and its interaction with the cytoskeleton.,similarity:Belongs to the MAP1 LC3 family.,subcellular location:Largely associated with intracellular membrane structures including the Golgi apparatus and post-synaptic cisternae. Colocalizes with microtubules, subunit:Interacts with GPHN and NSF (By similarity). Interacts with GABRG2, beta-tubulin and ULK1.,tissue specificity:Heart, brain, placenta,		using specific immunogen.
Synonyms  Observed Band  Cell Pathway  Cytoplasmic vesicle, autophagosome membrane . Endomembrane system . Cytoplasm, cytoskeleton . Golgi apparatus membrane . Cytoplasmic vesicle . Largely associated with intracellular membrane structures including the Golgi apparatus and postsynaptic cisternae. Colocalizes with microtubules (By similarity). Localizes also to discrete punctae along the ciliary axoneme (By similarity).  Tissue Specificity  Heart, brain, placenta, liver, skeletal muscle, kidney and pancreas.  Function  function:May play a role in intracellular transport of GABA(A) receptors and its interaction with the cytoskeleton.,similarity:Belongs to the MAP1 LC3 family.,subcellular location:Largely associated with intracellular membrane structures including the Golgi apparatus and post-synaptic cisternae. Colocalizes with microtubules.,subunit:Interacts with GPHN and NSF (By similarity). Interacts with GABRG2, beta-tubulin and ULK1.,tissue specificity:Heart, brain, placenta,	Concentration	1 mg/ml
Synonyms  Observed Band  Cell Pathway  Cytoplasmic vesicle, autophagosome membrane . Endomembrane system . Cytoplasm, cytoskeleton . Golgi apparatus membrane . Cytoplasmic vesicle . Largely associated with intracellular membrane structures including the Golgi apparatus and postsynaptic cisternae. Colocalizes with microtubules (By similarity). Localizes also to discrete punctae along the ciliary axoneme (By similarity).  Tissue Specificity  Heart, brain, placenta, liver, skeletal muscle, kidney and pancreas.  Function  function:May play a role in intracellular transport of GABA(A) receptors and its interaction with the cytoskeleton.,similarity:Belongs to the MAP1 LC3 family.,subcellular location:Largely associated with intracellular membrane structures including the Golgi apparatus and post-synaptic cisternae. Colocalizes with microtubules.,subunit:Interacts with GPHN and NSF (By similarity). Interacts with GABRG2, beta-tubulin and ULK1.,tissue specificity:Heart, brain, placenta,	Purity	≥90%
Cell Pathway  Cytoplasmic vesicle, autophagosome membrane . Endomembrane system . Cytoplasm, cytoskeleton . Golgi apparatus membrane . Cytoplasmic vesicle . Largely associated with intracellular membrane structures including the Golgi apparatus and postsynaptic cisternae. Colocalizes with microtubules (By similarity). Localizes also to discrete punctae along the ciliary axoneme (By similarity).  Tissue Specificity  Heart, brain, placenta, liver, skeletal muscle, kidney and pancreas.  Function  function:May play a role in intracellular transport of GABA(A) receptors and its interaction with the cytoskeleton.,similarity:Belongs to the MAP1 LC3 family.,subcellular location:Largely associated with intracellular membrane structures including the Golgi apparatus and post-synaptic cisternae. Colocalizes with microtubules.,subunit:Interacts with GPHN and NSF (By similarity). Interacts with GABRG2, beta-tubulin and ULK1.,tissue specificity:Heart, brain, placenta,	Storage Stability	-20°C/1 year
Cell Pathway  Cytoplasmic vesicle, autophagosome membrane . Endomembrane system . Cytoplasm, cytoskeleton . Golgi apparatus membrane . Cytoplasmic vesicle . Largely associated with intracellular membrane structures including the Golgi apparatus and postsynaptic cisternae. Colocalizes with microtubules (By similarity). Localizes also to discrete punctae along the ciliary axoneme (By similarity).  Tissue Specificity  Heart, brain, placenta, liver, skeletal muscle, kidney and pancreas.  Function  function:May play a role in intracellular transport of GABA(A) receptors and its interaction with the cytoskeleton.,similarity:Belongs to the MAP1 LC3 family.,subcellular location:Largely associated with intracellular membrane structures including the Golgi apparatus and post-synaptic cisternae. Colocalizes with microtubules.,subunit:Interacts with GPHN and NSF (By similarity). Interacts with GABRG2, beta-tubulin and ULK1.,tissue specificity:Heart, brain, placenta,	Synonyms	
Cytoplasm, cytoskeleton. Golgi apparatus membrane. Cytoplasmic vesicle. Largely associated with intracellular membrane structures including the Golgi apparatus and postsynaptic cisternae. Colocalizes with microtubules (By similarity). Localizes also to discrete punctae along the ciliary axoneme (By similarity).  Tissue Specificity  Heart, brain, placenta, liver, skeletal muscle, kidney and pancreas.  Function  function:May play a role in intracellular transport of GABA(A) receptors and its interaction with the cytoskeleton.,similarity:Belongs to the MAP1 LC3 family.,subcellular location:Largely associated with intracellular membrane structures including the Golgi apparatus and post-synaptic cisternae. Colocalizes with microtubules.,subunit:Interacts with GPHN and NSF (By similarity). Interacts with GABRG2, beta-tubulin and ULK1.,tissue specificity:Heart, brain, placenta,	Observed Band	
function: May play a role in intracellular transport of GABA(A) receptors and its interaction with the cytoskeleton., similarity: Belongs to the MAP1 LC3 family., subcellular location: Largely associated with intracellular membrane structures including the Golgi apparatus and post-synaptic cisternae. Colocalizes with microtubules., subunit: Interacts with GPHN and NSF (By similarity). Interacts with GABRG2, beta-tubulin and ULK1., tissue specificity: Heart, brain, placenta,	Cell Pathway	Cytoplasm, cytoskeleton . Golgi apparatus membrane . Cytoplasmic vesicle . Largely associated with intracellular membrane structures including the Golgi apparatus and postsynaptic cisternae. Colocalizes with microtubules (By similarity). Localizes also to discrete punctae along the ciliary axoneme (By
interaction with the cytoskeleton.,similarity:Belongs to the MAP1 LC3 family.,subcellular location:Largely associated with intracellular membrane structures including the Golgi apparatus and post-synaptic cisternae. Colocalizes with microtubules.,subunit:Interacts with GPHN and NSF (By similarity). Interacts with GABRG2, beta-tubulin and ULK1.,tissue specificity:Heart, brain, placenta,	Tissue Specificity	Heart, brain, placenta, liver, skeletal muscle, kidney and pancreas.
	Function	interaction with the cytoskeleton.,similarity:Belongs to the MAP1 LC3 family.,subcellular location:Largely associated with intracellular membrane structures including the Golgi apparatus and post-synaptic cisternae. Colocalizes with microtubules.,subunit:Interacts with GPHN and NSF (By similarity). Interacts with GABRG2, beta-tubulin and ULK1.,tissue specificity:Heart, brain, placenta,

Nanjing BYabscience technology Co.,Ltd

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

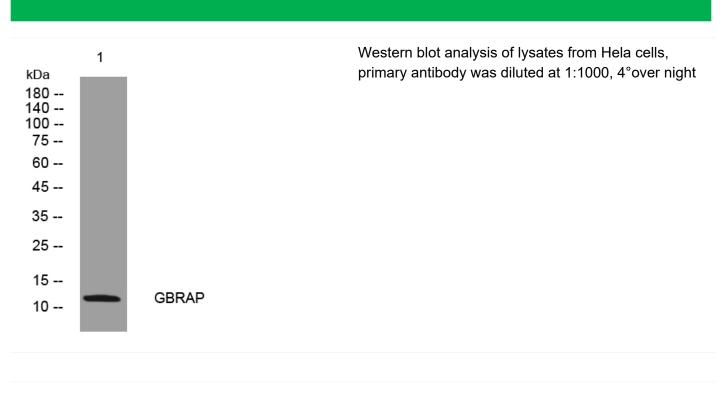


国内优质抗体供应商 精准的 WB 检测服务 24H 在线服务,欢迎咨询



Background	Gamma-aminobutyric acid A receptors [GABA(A) receptors] are ligand-gated chloride channels that mediate inhibitory neurotransmission. This gene encodes GABA(A) receptor-associated protein, which is highly positively charged in its N-terminus and shares sequence similarity with light chain-3 of microtubule-associated proteins 1A and 1B. This protein clusters neurotransmitter receptors by mediating interaction with the cytoskeleton. [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.





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