



## X11γ Polyclonal Antibody

Catalog No         BYab-12844           Isotype         IgG           Reactivity         Human;Rat;Mouse;           Applications         WB;IHC;IF;ELISA           Gene Name         APBA3           Protein Name         Amyloid beta A4 precursor protein-binding family A member 3           Immunogen         The antiserum was produced against synthesized peptide derived from human APBA3. AA range:361-410           Specificity         X11y Polyclonal Antibody detects endogenous levels of X11y protein.           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 antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/40000 IF 1:50-200           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         APBA3, MINT3; X11L2; Amyloid beta A4 precursor protein-binding family A member 3; Adapter protein X11gamma; Neuron-specific X11L2 protein; Neuronal Munc18-1-interacting protein 3; Mint-3           Observed Band         61kD           Cell Pathway         Cytoplasm, perinuclear region .           Tissue Specificity         Expressed in all		
Reactivity Human;Rat;Mouse;  Applications WB;IHC;IF;ELISA  Gene Name APBA3  Protein Name Amyloid beta A4 precursor protein-binding family A member 3  Immunogen The antiserum was produced against synthesized peptide derived from human APBA3. AA range:361-410  Specificity X11y Polyclonal Antibody detects endogenous levels of X11y protein.  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 antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/40000 IF 1:50-200  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms APBA3; MINT3; X11L2; Amyloid beta A4 precursor protein-binding family A member 3; Adapter protein X11gamma; Neuron-specific X11L2 protein; Neuronal Munc18-1-interacting protein 3; Mint-3  Observed Band 61kD  Cell Pathway Cytoplasm, perinuclear region .  Tissue Specificity Expressed in all tissues examined with lower levels in brain and testis.  domain:Composed of an N-terminal domain, a middle phosphotyrosine-binding domain (PID/PTB) that mediates binding with the cytoplasmic domain of the beta-amyloid precursor protein, and two C-terminal PDZ domains shought to attach proteins to the plasma membrane. function:May modulate processing of the beta-amyloid precursor protein (APP) and hence formation of beta-APP, similarity.Contains 1 PDI domains, similarity.Contains 1 PDI domains, similarity.Contains 1 PDI domains, similarity.Contains 1 PDI Ddomains, similarity.Contains 1 PDI domains, similarity.Contains 1 PDI domains, similarity.Contains 1 PDI domains, similarity.Contains 1 PDI cytoplasmic domain of amyloid protein (APP) in vivo., tissue specificity:Expressed	Catalog No	BYab-12844
Applications WB; IHC; IF; ELISA  Gene Name APBA3  Protein Name Amyloid beta A4 precursor protein-binding family A member 3  Immunogen The antiserum was produced against synthesized peptide derived from human APBA3. AA range; 361-410  Specificity X11γ Polyclonal Antibody detects endogenous levels of X11γ protein.  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 antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/40000 IF 1:50-200  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms APBA3; MINT3; X11L2; Amyloid beta A4 precursor protein-binding family A member 3; Adapter protein X11gamma; Neuron-specific X11L2 protein; Neuronal Munc18-1-interacting protein 3; Mint-3  Observed Band 61kD  Cell Pathway Cytoplasm, perinuclear region .  Expressed in all tissues examined with lower levels in brain and testis.  domain:Composed of an N-terminal domain, a middle phosphotyrosine-binding domain (PID/PTB) that mediates binding with the cytoplasmic domain of the beta-amyloid precursor protein, and two C-terminal PDZ domains shought to attach proteins to the plasma membrane. function:May modulate processing of the beta-amyloid precursor protein (APP) and hence formation of beta-APP, similarity. Contains 1 PDI domain, similarity:Contains 1 PDI domain, similarity:Contains 1 PDI D (DHR) domain, similarity:Contains 1 PDI domain, similarity:Contains 1 PDI cytoplasmic domain of amyloid protein (APP) and hence formation of beta-APP, similarity:Contains 1 PDI (DHR) domains, subushit:Binds to the cytoplasmic domain of amyloid protein (APP) in vivo., tissue specificity:Expressed	Isotype	IgG
Gene Name         APBA3           Protein Name         Amyloid beta A4 precursor protein-binding family A member 3           Immunogen         The antiserum was produced against synthesized peptide derived from human APBA3. AA range:361-410           Specificity         X11γ Polyclonal Antibody detects endogenous levels of X11γ protein.           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 antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/40000 IF 1:50-200           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         APBA3; MINT3; X11L2; Amyloid beta A4 precursor protein-binding family A member 3; Adapter protein X11gamma; Neuron-specific X11L2 protein; Neuronal Munc18-1-interacting protein 3; Mint-3           Observed Band         61kD           Cell Pathway         Cytoplasm, perinuclear region .           Tissue Specificity         Expressed in all tissues examined with lower levels in brain and testis.           Function         domain: Composed of an N-terminal domain, a middle phosphotyrosine-binding domain (PID/PTB) that mediates binding with the cytoplasmic domain of the beta-amyloid precursor protein, a	Reactivity	Human;Rat;Mouse;
Protein Name         Amyloid beta A4 precursor protein-binding family A member 3           Immunogen         The antiserum was produced against synthesized peptide derived from human APBA3. AA range:361-410           Specificity         X11γ Polyclonal Antibody detects endogenous levels of X11γ protein.           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 antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/40000 IF 1:50-200           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         APBA3; MINT3; X11L2; Amyloid beta A4 precursor protein-binding family A member 3; Adapter protein X11gamma; Neuron-specific X11L2 protein; Neuronal Munc18-1-interacting protein 3; Mint-3           Observed Band         61kD           Cell Pathway         Cytoplasm, perinuclear region .           Tissue Specificity         Expressed in all tissues examined with lower levels in brain and testis.           Function         domain:Composed of an N-terminal domain, a middle phosphotyrosine-binding domain (PID/PTB) that mediates binding with the cytoplasmic domain of the beta-amyloid precursor protein, and two C-terminal PDZ domains thought to beta-amyloid precursor protein	Applications	WB;IHC;IF;ELISA
Immunogen         The antiserum was produced against synthesized peptide derived from human APBA3. AA range:361-410           Specificity         X11γ Polyclonal Antibody detects endogenous levels of X11γ protein.           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 antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/40000 IF 1:50-200           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         APBA3; MINT3; X11L2; Amyloid beta A4 precursor protein-binding family A member 3; Adapter protein X11gamma; Neuron-specific X11L2 protein; Neuronal Munc18-1-interacting protein 3; Mint-3           Observed Band         61kD           Cell Pathway         Cytoplasm, perinuclear region .           Tissue Specificity         Expressed in all tissues examined with lower levels in brain and testis.           Function         domain: Composed of an N-terminal domain, a middle phosphotyrosine-binding domain (PID/PTB) that mediates binding with the cytoplasmic domain of the beta-amyloid precursor protein, and two C-terminal PDZ domains thought to attach proteins to the plasma membrane, function:May modulate processing of the beta-amyloid precursor protein (APP) and hence formation of beta-APP), simil	Gene Name	APBA3
APBA3. AA range:361-410  Specificity X11γ Polyclonal Antibody detects endogenous levels of X11γ protein.  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 antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/40000 IF 1:50-200  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms APBA3; MINT3; X11L2; Amyloid beta A4 precursor protein-binding family A member 3; Adapter protein X11gamma; Neuron-specific X11L2 protein; Neuronal Munc18-1-interacting protein 3; Mint-3  Observed Band 61kD  Cell Pathway Cytoplasm, perinuclear region .  Tissue Specificity Expressed in all tissues examined with lower levels in brain and testis.  Function domain:Composed of an N-terminal domain, a middle phosphotyrosine-binding domain (PID/PTB) that mediates binding with the cytoplasmic domain of the beta-amyloid precursor protein, and two C-terminal PDZ domains thought to attach proteins to the plasma membrane, function:May modulate processing of the beta-amyloid precursor protein; APP) and hence formation of beta-APP, similarity:Contains 1 PDZ (DHR) domain, similarity:Contains 1 PID domain, similarity:Contains 1 PID domain, similarity:Contains 1 PID domain, similarity:Contains 1 PID domain, submiliarity:Expressed	Protein Name	Amyloid beta A4 precursor protein-binding family A member 3
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 antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/40000 IF 1:50-200  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms APBA3; MINT3; X11L2; Amyloid beta A4 precursor protein-binding family A member 3; Adapter protein X11gamma; Neuron-specific X11L2 protein; Neuronal Munc18-1-interacting protein 3; Mint-3  Observed Band 61kD  Cell Pathway Cytoplasm, perinuclear region .  Tissue Specificity Expressed in all tissues examined with lower levels in brain and testis.  domain:Composed of an N-terminal domain, a middle phosphotyrosine-binding domain (PID/PTB) that mediates binding with the cytoplasmic domain of the beta-amyloid precursor protein, and two C-terminal PDZ domains thought to attach proteins to the plasma membrane, function:May modulate processing of the beta-amyloid precursor protein (APP) and hence formation of beta-APP, similarity:Contains 1 PDZ (DHR) domains, subunit:Binds to the cytoplasmic domain (Similarity:Contains 2 PDZ (DHR) domains, subunit:Binds to the cytoplasmic (APP) in vivo, tissue specificity:Expressed	Immunogen	
Source         Polyclonal, Rabbit,IgG           Purification         The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/40000 IF 1:50-200           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         APBA3; MINT3; X11L2; Amyloid beta A4 precursor protein-binding family A member 3; Adapter protein X11gamma; Neuron-specific X11L2 protein; Neuronal Munc18-1-interacting protein 3; Mint-3           Observed Band         61kD           Cell Pathway         Cytoplasm, perinuclear region .           Tissue Specificity         Expressed in all tissues examined with lower levels in brain and testis.           Function         domain:Composed of an N-terminal domain, a middle phosphotyrosine-binding domain (PID/PTB) that mediates binding with the cytoplasmic domains of the beta-amyloid precursor protein, and two C-terminal PDZ domains thought to attach proteins to the plasma membrane, function:May modulate processing of the beta-amyloid precursor protein (APP) and hence formation of beta-APP., similarity:Contains 1 PDZ (DHR) domain, similarity:Contains 1 PID domain, similarity:Contains 1 PDZ (DHR) domains, similarity:Expressed	Specificity	X11γ Polyclonal Antibody detects endogenous levels of X11γ protein.
Purification  The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution  WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/40000 IF 1:50-200  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  APBA3; MINT3; X11L2; Amyloid beta A4 precursor protein-binding family A member 3; Adapter protein X11gamma; Neuron-specific X11L2 protein; Neuronal Munc18-1-interacting protein 3; Mint-3  Observed Band  61kD  Cell Pathway  Cytoplasm, perinuclear region .  Tissue Specificity  Expressed in all tissues examined with lower levels in brain and testis.  domain: Composed of an N-terminal domain, a middle phosphotyrosine-binding domain (PID/PTB) that mediates binding with the cytoplasmic domain of the beta-amyloid precursor protein, and two C-terminal PDZ domains thought to attach proteins to the plasma membrane. function:May modulate processing of the beta-amyloid precursor protein (APP) and hence formation of beta-APP., similarity:Contains 1 PDZ (DHR) domain., similarity:Contains 1 PID domain., similarity:Contains 2 PDZ (DHR) domains, subunit:Binds to the cytoplasmic domain of amyloid protein (APP) in vivo, tissue specificity:Expressed	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 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/40000 IF 1:50-200  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms APBA3; MINT3; X11L2; Amyloid beta A4 precursor protein-binding family A member 3; Adapter protein X11gamma; Neuron-specific X11L2 protein; Neuronal Munc18-1-interacting protein 3; Mint-3  Observed Band 61kD  Cell Pathway Cytoplasm, perinuclear region .  Tissue Specificity Expressed in all tissues examined with lower levels in brain and testis.  Function domain:Composed of an N-terminal domain, a middle phosphotyrosine-binding domain (PID/PTB) that mediates binding with the cytoplasmic domain of the beta-amyloid precursor protein, and two C-terminal PDZ domains thought to attach proteins to the plasma membrane, function:May modulate processing of the beta-amyloid precursor protein (APP) and hence formation of beta-APP, similarity:Contains 1 PDZ (DHR) domain.,similarity:Contains 1 PDD (DHR) domain.,similarity:Contains 1 PDD (DHR) domain.,similarity:Contains 1 PDD (DHR) of the cytoplasmic domain of amyloid protein (APP) in vivo.,tissue specificity:Expressed	Source	Polyclonal, Rabbit,IgG
Concentration       1 mg/ml         Purity       ≥90%         Storage Stability       -20°C/1 year         Synonyms       APBA3; MINT3; X11L2; Amyloid beta A4 precursor protein-binding family A member 3; Adapter protein X11gamma; Neuron-specific X11L2 protein; Neuronal Munc18-1-interacting protein 3; Mint-3         Observed Band       61kD         Cell Pathway       Cytoplasm, perinuclear region .         Tissue Specificity       Expressed in all tissues examined with lower levels in brain and testis.         Function       domain:Composed of an N-terminal domain, a middle phosphotyrosine-binding domain (PID/PTB) that mediates binding with the cytoplasmic domain of the beta-amyloid precursor protein, and two C-terminal PDZ domains thought to attach proteins to the plasma membrane, function:May modulate processing of the beta-amyloid precursor protein (APP) and hence formation of beta-APP.,similarity:Contains 1 PDZ (DHR) domains,similarity:Contains 1 PID domains,similarity:Contains 1 PDZ (DHR) domains,subunit:Binds to the cytoplasmic domain of amyloid protein (APP) in vivo.,tissue specificity:Expressed	Purification	
Purity ≥90%  Storage Stability -20°C/1 year  APBA3; MINT3; X11L2; Amyloid beta A4 precursor protein-binding family A member 3; Adapter protein X11gamma; Neuron-specific X11L2 protein; Neuronal Munc18-1-interacting protein 3; Mint-3  Observed Band 61kD  Cell Pathway Cytoplasm, perinuclear region .  Tissue Specificity Expressed in all tissues examined with lower levels in brain and testis.  Function domain:Composed of an N-terminal domain, a middle phosphotyrosine-binding domain (PID/PTB) that mediates binding with the cytoplasmic domain of the beta-amyloid precursor protein, and two C-terminal PDZ domains thought to attach proteins to the plasma membrane. function:May modulate processing of the beta-APP., similarity:Contains 1 PDZ (DHR) domain., similarity:Contains 1 PID domain., similarity:Contains 1 PDZ (DHR) domain., subunit:Binds to the cytoplasmic domain of amyloid protein (APP) in vivo., tissue specificity:Expressed	Dilution	WB: 1/500 - 1/2000. IHC: 1/100 - 1/300. ELISA: 1/40000 IF 1:50-200
Synonyms  APBA3; MINT3; X11L2; Amyloid beta A4 precursor protein-binding family A member 3; Adapter protein X11gamma; Neuron-specific X11L2 protein; Neuronal Munc18-1-interacting protein 3; Mint-3  Observed Band  Cell Pathway  Cytoplasm, perinuclear region.  Expressed in all tissues examined with lower levels in brain and testis.  function  domain:Composed of an N-terminal domain, a middle phosphotyrosine-binding domain (PID/PTB) that mediates binding with the cytoplasmic domain of the beta-amyloid precursor protein, and two C-terminal PDZ domains thought to attach proteins to the plasma membrane.,function:May modulate processing of the beta-amyloid precursor protein (APP) and hence formation of beta-APP,,similarity:Contains 1 PDZ (DHR) domain.,similarity:Contains 1 PID domain.,similarity:Contains 2 PDZ (DHR) domains.,subunit:Binds to the cytoplasmic domain of amyloid protein (APP) in vivo.,tissue specificity:Expressed	Concentration	1 mg/ml
Synonyms  APBA3; MINT3; X11L2; Amyloid beta A4 precursor protein-binding family A member 3; Adapter protein X11gamma; Neuron-specific X11L2 protein; Neuronal Munc18-1-interacting protein 3; Mint-3  Observed Band  61kD  Cell Pathway  Cytoplasm, perinuclear region.  Expressed in all tissues examined with lower levels in brain and testis.  Function  domain:Composed of an N-terminal domain, a middle phosphotyrosine-binding domain (PID/PTB) that mediates binding with the cytoplasmic domain of the beta-amyloid precursor protein, and two C-terminal PDZ domains thought to attach proteins to the plasma membrane.,function:May modulate processing of the beta-amyloid precursor protein (APP) and hence formation of beta-APP.,similarity:Contains 1 PDZ (DHR) domain.,similarity:Contains 1 PID domain.,similarity:Contains 2 PDZ (DHR) domains.,subunit:Binds to the cytoplasmic domain of amyloid protein (APP) in vivo.,tissue specificity:Expressed	Purity	≥90%
member 3; Adapter protein X11gamma; Neuron-specific X11L2 protein; Neuronal Munc18-1-interacting protein 3; Mint-3  Observed Band 61kD  Cell Pathway Cytoplasm, perinuclear region .  Expressed in all tissues examined with lower levels in brain and testis.  Function domain:Composed of an N-terminal domain, a middle phosphotyrosine-binding domain (PID/PTB) that mediates binding with the cytoplasmic domain of the beta-amyloid precursor protein, and two C-terminal PDZ domains thought to attach proteins to the plasma membrane.,function:May modulate processing of the beta-amyloid precursor protein (APP) and hence formation of beta-APP.,similarity:Contains 1 PDZ (DHR) domain.,similarity:Contains 1 PID domain.,similarity:Contains 2 PDZ (DHR) domains.,subunit:Binds to the cytoplasmic domain of amyloid protein (APP) in vivo.,tissue specificity:Expressed	Storage Stability	-20°C/1 year
Cell Pathway  Cytoplasm, perinuclear region .  Expressed in all tissues examined with lower levels in brain and testis.  Function  domain:Composed of an N-terminal domain, a middle phosphotyrosine-binding domain (PID/PTB) that mediates binding with the cytoplasmic domain of the beta-amyloid precursor protein, and two C-terminal PDZ domains thought to attach proteins to the plasma membrane.,function:May modulate processing of the beta-amyloid precursor protein (APP) and hence formation of beta-APP.,similarity:Contains 1 PDZ (DHR) domain.,similarity:Contains 1 PID domain.,similarity:Contains 2 PDZ (DHR) domains.,subunit:Binds to the cytoplasmic domain of amyloid protein (APP) in vivo.,tissue specificity:Expressed	Synonyms	member 3; Adapter protein X11gamma; Neuron-specific X11L2 protein; Neuronal
Tissue Specificity  Expressed in all tissues examined with lower levels in brain and testis.  domain:Composed of an N-terminal domain, a middle phosphotyrosine-binding domain (PID/PTB) that mediates binding with the cytoplasmic domain of the beta-amyloid precursor protein, and two C-terminal PDZ domains thought to attach proteins to the plasma membrane.,function:May modulate processing of the beta-amyloid precursor protein (APP) and hence formation of beta-APP.,similarity:Contains 1 PDZ (DHR) domain.,similarity:Contains 1 PID domain.,similarity:Contains 2 PDZ (DHR) domains.,subunit:Binds to the cytoplasmic domain of amyloid protein (APP) in vivo.,tissue specificity:Expressed	Observation of Description	
domain:Composed of an N-terminal domain, a middle phosphotyrosine-binding domain (PID/PTB) that mediates binding with the cytoplasmic domain of the beta-amyloid precursor protein, and two C-terminal PDZ domains thought to attach proteins to the plasma membrane.,function:May modulate processing of the beta-amyloid precursor protein (APP) and hence formation of beta-APP.,similarity:Contains 1 PDZ (DHR) domain.,similarity:Contains 1 PID domain.,similarity:Contains 2 PDZ (DHR) domains.,subunit:Binds to the cytoplasmic domain of amyloid protein (APP) in vivo.,tissue specificity:Expressed	Observed Band	61kD
domain (PID/PTB) that mediates binding with the cytoplasmic domain of the beta-amyloid precursor protein, and two C-terminal PDZ domains thought to attach proteins to the plasma membrane.,function:May modulate processing of the beta-amyloid precursor protein (APP) and hence formation of beta-APP.,similarity:Contains 1 PDZ (DHR) domain.,similarity:Contains 1 PID domain.,similarity:Contains 2 PDZ (DHR) domains.,subunit:Binds to the cytoplasmic domain of amyloid protein (APP) in vivo.,tissue specificity:Expressed		
	Cell Pathway	Cytoplasm, perinuclear region .

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

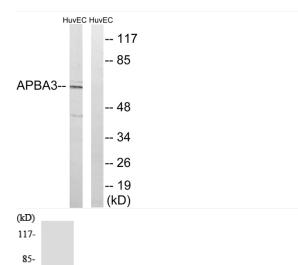


Background	amyloid beta precursor protein binding family A member 3(APBA3) Homo sapiens The protein encoded by this gene is a member of the X11 protein family. It is an adapter protein that interacts with the Alzheimer's disease amyloid precursor protein. This gene product is believed to be involved in signal transduction processes. This gene is a candidate gene for Alzheimer's disease. [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.

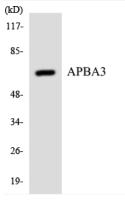




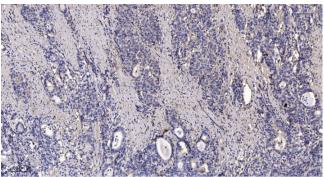
## **Products Images**



Western blot analysis of lysates from HUVEC cells, using APBA3 Antibody. The lane on the right is blocked with the synthesized peptide.



Western blot analysis of the lysates from COLO205 cells using APBA3 antibody.



Immunohistochemical analysis of paraffin-embedded human Gastric adenocarcinoma. 1, Antibody was diluted at 1:200(4° overnight). 2, Tris-EDTA,pH9.0 was used for antigen retrieval. 3,Secondary antibody was diluted at 1:200(room temperature, 45min).

Nanjing BYabscience technology Co.,Ltd