



STRN3 Polyclonal Antibody

Catalog No BYab-06671 Isotype IgG Reactivity Human;Mouse;Rat Applications WB;ELISA Gene Name STRN3 GS2NA SG2NA Protein Name Striatin-3 (Cell cycle autoantigen SG2NA) (S/G2 antigen) Immunogen Synthesized peptide derived from part region of human protein AA range: 146-196 Specificity STRN3 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, 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 1:500-2000 ELISA 1:5000-2000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Storage Stability 20°C/1 year Observed Band 87kD Cell Pathway Cytoplasm . Membrane : Peripheral membrane protein . Tissue Specificity Epithelium,Liver, Function alternative products: Additional isoforms seem to exist, caution: Was originally protein, similarity Belongs to the WD rep		
Reactivity Human;Mouse;Rat Applications WB;ELISA Gene Name STRN3 GS2NA SG2NA Protein Name Striatin-3 (Cell cycle autoantigen SG2NA) (S/G2 antigen) Immunogen Synthesized peptide derived from part region of human protein AA range: 146-196 Specificity STRN3 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, 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 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 87kD Cell Pathway Cytoplasm . Membrane ; Peripheral membrane protein . Tissue Specificity Epithelium,Liver, Function alternative products:Additional isoforms seem to exist caution:Was originally (PubMed:7864889) thought to be nuclear, function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein , similarity;Belongs to the WD repeat striatin family, similarity:Contains 6 WD repeats is unital framily, similarity:Contains 6 protein, similarity:Belongs to the WD repeat strain family, similarity:Contains 6 protein, similarity:Belongs to the WD repeat strain family, similarity;Contains 6 protein, similarity; Enology to the WD repeat strain family, similarity; Sendogs to the WD repeat strain family, similarity; Contains 6 protein, similarity; Sendogs to the WD repeat strain family, similarity; Contains 6 protein, similarity; Sendogs to the WD repeat strain family, similarity; Contains 6	Catalog No	BYab-06671
Applications WB;ELISA Gene Name STRN3 GS2NA SG2NA Protein Name Striatin-3 (Cell cycle autoantigen SG2NA) (S/G2 antigen) Immunogen Synthesized peptide derived from part region of human protein AA range: 146-196 Specificity STRN3 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, 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 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 87kD Cell Pathway Cytoplasm . Membrane ; Peripheral membrane protein . Tissue Specificity Epithelium, Liver, Function alternative products: Additional isoforms seem to exist, caution: Was originally (PubMed: 7864889) thought to be nuclear, function: Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein. similarity: Belongs to the WD repeat strain family, similarity: Contains 6 WD repeats is unilarity; Enology to the WD repeat strain family, similarity: Contains 6 protein, similarity: Belongs to the WD repeat strain family, similarity: Contains of protein. milarity: Belongs to the WD repeat strain family, similarity: Contains of protein, similarity: Belongs to the WD repeat strain family, similarity: Contains of protein, similarity: Belongs to the WD repeat strain family, similarity: Contains of protein, similarity: Contains of protein, similarity: Belongs to the WD repeat strain family, similarity: Contains of protein, similarity: Contains of protein, similarity: Contains of protein, similarity: Contains of wD repeat strain family, similarity: Contains of protein protei	Isotype	IgG
Gene Name STRN3 GS2NA SG2NA Protein Name Striatin-3 (Cell cycle autoantigen SG2NA) (S/G2 antigen) Immunogen Synthesized peptide derived from part region of human protein AA range: 146-196 Specificity STRN3 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, 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 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 87kD Cell Pathway Cytoplasm . Membrane ; Peripheral membrane protein . Tissue Specificity Epithelium,Liver, Function alternative products:Additional isoforms seem to exist, caution:Was originally (PubMed:7864889) thought to be nuclear, function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein, similarity:Contains 6 WD repeats, subunit:Interacts with protein phosphatase 2A (PP2A) . Background alternative products:Additional isoforms seem to exist, caution:Wij, similarity:Contains 6 PP26 (PP2A) .	Reactivity	Human;Mouse;Rat
Protein Name Striatin-3 (Cell cycle autoantigen SG2NA) (S/G2 antigen) Immunogen Synthesized peptide derived from part region of human protein AA range: 146-196 Specificity STRN3 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, 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 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 87kD Cell Pathway Cytoplasm . Membrane ; Peripheral membrane protein . Tissue Specificity Epithelium, Liver, Function alternative products. Additional isoforms seem to exist, caution: Was originally (PubMed: 7864889) thought to be nuclear, function: Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein, similarity; Eelongs to the WD repeat straint in family, similarity: Contains 6 WD repeats, subunit: Interacts with protein phosphatase 2A (PP2A) . Background (PubMed: 7864889) thought to be nuclear, function: Binds calmodulin in a calcium dependent manner. May function as scaffolding or signali	Applications	WB;ELISA
Immunogen Synthesized peptide derived from part region of human protein AA range: 146-196 Specificity STRN3 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, 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 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band Cell Pathway Cytoplasm . Membrane ; Peripheral membrane protein . Tissue Specificity Epithelium, Liver, Function alternative products: Additional isoforms seem to exist, caution: Was originally (PubMed: 7864889) thought to be nuclear, function: Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein, similarity; Belongs to the WD repeat straint in family, similarity: Contains 6 WD repeats, subunit: Interacts with protein phosphatase 2A (PP2A) . Background (PubMed: 7864889) thought to be nuclear, function: Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein, similarity; Belongs to the WD repeat straint in family, similarity: Contains 6	Gene Name	STRN3 GS2NA SG2NA
Specificity STRN3 Polyclonal Antibody detects endogenous levels of protein. Formulation Liquid in PBS containing 50% glycerol, 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 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 87kD Cell Pathway Cytoplasm . Membrane ; Peripheral membrane protein . Tissue Specificity Epithelium, Liver, Function alternative products: Additional isoforms seem to exist, caution: Was originally (PubMed: 7864889) thought to be nuclear, function: Binds calmodulin in a calcium dependent manner. May function as scaffolding or signs calmodulin in a calcium dependent manner. May function as scaffolding or signs calmodulin in a calcium dependent manner. May function as scaffolding or signs calmodulin in a calcium dependent manner. May function as scaffolding or signs calmodulin in a calcium dependent manner. May function as scaffolding or signs calmodulin in a calcium dependent manner. May function as scaffolding or signs align protein, similarity: Belongs to the WD repeat striatin family, similarity: Contains 6 WD repeater. Similarity: Belongs to the WD repeat striatin family, similarity: Contains 6 to the WD repeat striatin family, similarity: Contains 6 worth and the calcium dependent manner. May function as scaffolding or signaling protein, similarity: Belongs to the WD repeat striatin family, similarity: Contains 6 worth and the calcium dependent manner. May function as scaffolding or signaling protein, similarity: Belongs to the WD repeat striatin family, similarity: Contains 6 worth and the calcium dependent manner. May function as scaffolding or signaling protein, similarity: Belongs to the WD repeat striatin family, similarity: Contains 6	Protein Name	Striatin-3 (Cell cycle autoantigen SG2NA) (S/G2 antigen)
Formulation Liquid in PBS containing 50% glycerol, 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 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 87kD Cell Pathway Cytoplasm . Membrane ; Peripheral membrane protein . Tissue Specificity Epithelium,Liver, Function alternative products:Additional isoforms seem to exist,caution:Was originally (PubMed:7864889) thought to be nuclear, function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein.,similarity:Belongs to the WD repeat striatin family, similarity:Contains 6 WD repeats.,subunit:Interacts with protein phosphatase of the WD repeat striatin family, similarity:Contains 6 (PubMed:7864889) thought to be nuclear, function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein.,similarity:Belongs to the WD repeat striatin family, similarity:Contains 6	Immunogen	
Source Polyclonal, Rabbit,IgG Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 87kD Cell Pathway Cytoplasm . Membrane ; Peripheral membrane protein . Tissue Specificity Epithelium,Liver, Function alternative products:Additional isoforms seem to exist, caution:Was originally (PubMed:7864889) thought to be nuclear, function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein, similarity:Belongs to the WD repeat striatin family, similarity:Contains 6 WD repeats, subunit:Interacts with protein phosphatase 2A (PP2A)., Background alternative products:Additional isoforms seem to exist, caution:Was originally (PubMed:7864889) thought to be nuclear, function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein, similarity:Belongs to the WD repeat striatin family, similarity:Contains 6	Specificity	STRN3 Polyclonal Antibody detects endogenous levels of protein.
Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 87kD Cell Pathway Cytoplasm . Membrane ; Peripheral membrane protein . Tissue Specificity Epithelium,Liver, Function alternative products:Additional isoforms seem to exist,caution:Was originally (PubMed:7864889) thought to be nuclear, function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein.,similarity:Belongs to the WD repeat striatin family.,similarity:Contains 6 WD repeated the products:Additional isoforms seem to exist, caution:Was originally (PubMed:7864889) thought to be nuclear, function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein.,similarity:Belongs to the WD repeat striatin family, similarity:Contains 6	Formulation	Liquid in PBS containing 50% glycerol, and 0.02% sodium azide.
affinity-chromatography using epitope-specific immunogen. Dilution WB 1:500-2000 ELISA 1:5000-20000 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 87kD Cell Pathway Cytoplasm . Membrane ; Peripheral membrane protein . Tissue Specificity Epithelium,Liver, Function alternative products:Additional isoforms seem to exist, caution:Was originally (PubMed:7864889) thought to be nuclear.,function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein.,similarity:Belongs to the WD repeat striatin familysimilarity:Contains 6 WD repeat striatin familysimilarity:Contains 6 protein.,similarity:Belongs to the WD repeat striatin familysimilarity:Contains 6 protein.,similarity:Belongs to the WD repeat striatin family.,similarity:Contains 6	Source	Polyclonal, Rabbit,IgG
Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms -20°C/1 year Observed Band 87kD Cell Pathway Cytoplasm . Membrane ; Peripheral membrane protein . Tissue Specificity Epithelium,Liver, Function alternative products:Additional isoforms seem to exist, caution:Was originally (PubMed:7864889) thought to be nuclear, function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein., similarity:Belongs to the WD repeat striatin family., similarity:Contains 6 WD repeats., subunit:Interacts with protein phosphatase 2A (PP2A) ., Background alternative products:Additional isoforms seem to exist, caution:Was originally (PubMed:7864889) thought to be nuclear, function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein., similarity:Belongs to the WD repeat striatin family, similarity:Contains 6	Purification	•
Purity ≥90% Storage Stability -20°C/1 year Synonyms Observed Band 87kD Cell Pathway Cytoplasm . Membrane ; Peripheral membrane protein . Tissue Specificity Epithelium,Liver, Function alternative products:Additional isoforms seem to exist,caution:Was originally (PubMed:7864889) thought to be nuclear.,function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein.,similarity:Belongs to the WD repeat striatin family.,similarity:Contains 6 WD repeats.,subunit:Interacts with protein phosphatase 2A (PP2A) ., Background alternative products:Additional isoforms seem to exist,caution:Was originally (PubMed:7864889) thought to be nuclear.,function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein.,similarity:Belongs to the WD repeat striatin family.,similarity:Contains 6	Dilution	WB 1:500-2000 ELISA 1:5000-20000
Storage Stability -20°C/1 year Synonyms Observed Band 87kD Cell Pathway Cytoplasm . Membrane ; Peripheral membrane protein . Tissue Specificity Epithelium,Liver, Function alternative products:Additional isoforms seem to exist, caution:Was originally (PubMed:7864889) thought to be nuclear., function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein., similarity:Belongs to the WD repeat striatin family., similarity:Contains 6 WD repeats., subunit:Interacts with protein phosphatase 2A (PP2A) ., Background alternative products:Additional isoforms seem to exist, caution:Was originally (PubMed:7864889) thought to be nuclear., function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein., similarity:Belongs to the WD repeat striatin family., similarity:Contains 6	Concentration	1 mg/ml
Synonyms Observed Band 87kD Cell Pathway Cytoplasm . Membrane ; Peripheral membrane protein . Tissue Specificity Epithelium,Liver, Function alternative products:Additional isoforms seem to exist,caution:Was originally (PubMed:7864889) thought to be nuclear.,function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein.,similarity:Belongs to the WD repeat striatin family.,similarity:Contains 6 WD repeats.,subunit:Interacts with protein phosphatase 2A (PP2A) ., Background alternative products:Additional isoforms seem to exist,caution:Was originally (PubMed:7864889) thought to be nuclear.,function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein.,similarity:Belongs to the WD repeat striatin family.,similarity:Contains 6	Purity	≥90%
Observed Band Cell Pathway Cytoplasm . Membrane ; Peripheral membrane protein . Tissue Specificity Epithelium,Liver, Function alternative products:Additional isoforms seem to exist,caution:Was originally (PubMed:7864889) thought to be nuclear.,function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein.,similarity:Belongs to the WD repeat striatin family.,similarity:Contains 6 WD repeats.,subunit:Interacts with protein phosphatase 2A (PP2A) ., alternative products:Additional isoforms seem to exist,caution:Was originally (PubMed:7864889) thought to be nuclear.,function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein.,similarity:Belongs to the WD repeat striatin family.,similarity:Contains 6	Storage Stability	-20°C/1 year
Cell Pathway Cytoplasm . Membrane ; Peripheral membrane protein . Epithelium,Liver, Function alternative products:Additional isoforms seem to exist,caution:Was originally (PubMed:7864889) thought to be nuclear.,function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein.,similarity:Belongs to the WD repeat striatin family.,similarity:Contains 6 WD repeats.,subunit:Interacts with protein phosphatase 2Å (PP2A) ., alternative products:Additional isoforms seem to exist,caution:Was originally (PubMed:7864889) thought to be nuclear.,function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein.,similarity:Belongs to the WD repeat striatin family.,similarity:Contains 6	otorage otability	20 0/1 your
Tissue Specificity Epithelium,Liver, alternative products:Additional isoforms seem to exist,caution:Was originally (PubMed:7864889) thought to be nuclear.,function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein.,similarity:Belongs to the WD repeat striatin family.,similarity:Contains 6 WD repeats.,subunit:Interacts with protein phosphatase 2A (PP2A)., alternative products:Additional isoforms seem to exist,caution:Was originally (PubMed:7864889) thought to be nuclear.,function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein.,similarity:Belongs to the WD repeat striatin family.,similarity:Contains 6		20 0/1 your
Function alternative products:Additional isoforms seem to exist,caution:Was originally (PubMed:7864889) thought to be nuclear.,function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein.,similarity:Belongs to the WD repeat striatin family.,similarity:Contains 6 WD repeats.,subunit:Interacts with protein phosphatase 2A (PP2A)., alternative products:Additional isoforms seem to exist,caution:Was originally (PubMed:7864889) thought to be nuclear.,function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein.,similarity:Belongs to the WD repeat striatin family.,similarity:Contains 6	Synonyms	
(PubMed:7864889) thought to be nuclear.,function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein.,similarity:Belongs to the WD repeat striatin family.,similarity:Contains 6 WD repeats.,subunit:Interacts with protein phosphatase 2A (PP2A)., Background alternative products:Additional isoforms seem to exist,caution:Was originally (PubMed:7864889) thought to be nuclear.,function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein.,similarity:Belongs to the WD repeat striatin family.,similarity:Contains 6	Synonyms Observed Band	87kD
(PubMed:7864889) thought to be nuclear.,function:Binds calmodulin in a cálcium dependent manner. May function as scaffolding or signaling protein.,similarity:Belongs to the WD repeat striatin family.,similarity:Contains 6	Synonyms Observed Band Cell Pathway	87kD Cytoplasm . Membrane ; Peripheral membrane protein .
	Synonyms Observed Band Cell Pathway Tissue Specificity	87kD Cytoplasm . Membrane ; Peripheral membrane protein . Epithelium,Liver, alternative products:Additional isoforms seem to exist,caution:Was originally (PubMed:7864889) thought to be nuclear.,function:Binds calmodulin in a calcium dependent manner. May function as scaffolding or signaling protein.,similarity:Belongs to the WD repeat striatin family.,similarity:Contains 6

Nanjing BYabscience technology Co.,Ltd

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







attention	Avoid repeated freezing and triawing:
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