JUP Antibody

Catalog No: #32095

SAB Signalway Antibody

Orders: order@signalwayantibody.com Support: tech@signalwayantibody.com

Package Size: #32095-1 50ul #32095-2 100ul

Host SpeciesRabbitClonalityPolyclonalIsotypeIgGPurificationAffinity purificationApplicationsWBSpecies ReactivityHuman,MouseSpecificityThe antibody detects endogenous level of total JUP protein.Immunogen TypeRecombinant ProteinImmunogen DescriptionRecombinant fusion protein of human οΩ½οΩ½-Catenin (NP_002221.1).Target NameJUPOther NamesJUP;ARVD12;CTNNG;DP3;DPIII;PDGB;PKGBAccession No.Uniprot:P14923GeneID:3728UniprotP14923GeneID3728SDS-PAGE MW82kDaConcentration1.0mg/ml	Description	
ClonalityPolyclonalIsotypeIgGPurificationAffinity purificationApplicationsWBSpecies ReactivityHuman,MouseSpecificityThe antibody detects endogenous level of total JUP protein.Immunogen TypeRecombinant ProteinImmunogen DescriptionRecombinant fusion protein of human οΩ½οΩ½-Catenin (NP_002221.1).Target NameJUPOther NamesJUP;ARVD12;CTNNG;DP3;DPIII;PDGB;PKGBAccession No.Uniprot:P14923GeneID:3728UniprotP14923GeneID3728SDS-PAGE MW82kDaConcentration1.0mg/ml	Product Name	JUP Antibody
IsotypeIgGPurificationAffinity purificationApplicationsWBSpecies ReactivityHuman,MouseSpecificityThe antibody detects endogenous level of total JUP protein.Immunogen TypeRecombinant ProteinImmunogen DescriptionRecombinant fusion protein of human οΩ½οΩ½-Catenin (NP_002221.1).Target NameJUPOther NamesJUP;ARVD12;CTNNG;DP3;DPIII;PDGB;PKGBAccession No.Uniprot:P14923GeneID:3728UniprotP14923GeneID3728SDS-PAGE MW82kDaConcentration1.0mg/ml	Host Species	Rabbit
PurificationAffinity purificationApplicationsWBSpecies ReactivityHuman,MouseSpecificityThe antibody detects endogenous level of total JUP protein.Immunogen TypeRecombinant ProteinImmunogen DescriptionRecombinant fusion protein of human οΩ½οΩ½-Catenin (NP_002221.1).Target NameJUPOther NamesJUP;ARVD12;CTNNG;DP3;DPIII;PDGB;PKGBAccession No.Uniprot:P14923GeneID:3728UniprotP14923GeneID3728SDS-PAGE MW82kDaConcentration1.0mg/ml	Clonality	Polyclonal
Applications WB Species Reactivity Human,Mouse Specificity The antibody detects endogenous level of total JUP protein. Immunogen Type Recombinant Protein Immunogen Description Recombinant fusion protein of human οῦ½οῦ½-Catenin (NP_002221.1). Target Name JUP Other Names JUP;ARVD12;CTNNG;DP3;DPIII;PDGB;PKGB Accession No. Uniprot:P14923GenelD:3728 Uniprot P14923 GenelD 3728 SDS-PAGE MW 82kDa Concentration 1.0mg/ml	Isotype	IgG
SpecificityHuman,MouseSpecificityThe antibody detects endogenous level of total JUP protein.Immunogen TypeRecombinant ProteinImmunogen DescriptionRecombinant fusion protein of human οῦ½οῦ½-Catenin (NP_002221.1).Target NameJUPOther NamesJUP;ARVD12;CTNNG;DP3;DPIII;PDGB;PKGBAccession No.Uniprot:P14923GeneID:3728UniprotP14923GeneID3728SDS-PAGE MW82kDaConcentration1.0mg/ml	Purification	Affinity purification
SpecificityThe antibody detects endogenous level of total JUP protein.Immunogen TypeRecombinant ProteinImmunogen DescriptionRecombinant fusion protein of human οῦ½οῦ½-Catenin (NP_002221.1).Target NameJUPOther NamesJUP;ARVD12;CTNNG;DP3;DPIII;PDGB;PKGBAccession No.Uniprot:P14923GeneID:3728UniprotP14923GeneID3728SDS-PAGE MW82kDaConcentration1.0mg/ml	Applications	WB
Immunogen Type Recombinant Protein Immunogen Description Recombinant fusion protein of human οΩ½οΩ½-Catenin (NP_002221.1). Target Name JUP Other Names JUP;ARVD12;CTNNG;DP3;DPIII;PDGB;PKGB Accession No. Uniprot:P14923GeneID:3728 Uniprot P14923 GeneID 3728 SDS-PAGE MW 82kDa Concentration 1.0mg/ml	Species Reactivity	Human, Mouse
Immunogen DescriptionRecombinant fusion protein of human oΩ½οΩ½-Catenin (NP_002221.1).Target NameJUPOther NamesJUP;ARVD12;CTNNG;DP3;DPIII;PDGB;PKGBAccession No.Uniprot:P14923GeneID:3728UniprotP14923GeneID3728SDS-PAGE MW82kDaConcentration1.0mg/ml	Specificity	The antibody detects endogenous level of total JUP protein.
Target Name Other Names JUP;ARVD12;CTNNG;DP3;DPIII;PDGB;PKGB Accession No. Uniprot:P14923GeneID:3728 Uniprot P14923 GeneID 3728 SDS-PAGE MW 82kDa Concentration 1.0mg/ml	Immunogen Type	Recombinant Protein
Other Names JUP;ARVD12;CTNNG;DP3;DPIII;PDGB;PKGB Accession No. Uniprot:P14923GeneID:3728 Uniprot P14923 GeneID 3728 SDS-PAGE MW 82kDa Concentration 1.0mg/ml	Immunogen Description	Recombinant fusion protein of human o $\Omega\frac{1}{2}$ o $\Omega\frac{1}{2}$ -Catenin (NP_002221.1).
Accession No. Uniprot:P14923GeneID:3728 Uniprot P14923 GeneID 3728 SDS-PAGE MW 82kDa Concentration 1.0mg/ml	Target Name	JUP
Uniprot P14923 GeneID 3728 SDS-PAGE MW 82kDa Concentration 1.0mg/ml	Other Names	JUP;ARVD12;CTNNG;DP3;DPIII;PDGB;PKGB
GeneID 3728 SDS-PAGE MW 82kDa Concentration 1.0mg/ml	Accession No.	Uniprot:P14923GeneID:3728
SDS-PAGE MW 82kDa Concentration 1.0mg/ml	Uniprot	P14923
Concentration 1.0mg/ml	GeneID	3728
	SDS-PAGE MW	82kDa
Formulation PBS with 0.02% sodium azide,50% glycerol,pH7.3.	Concentration	1.0mg/ml
	Formulation	PBS with 0.02% sodium azide,50% glycerol,pH7.3.

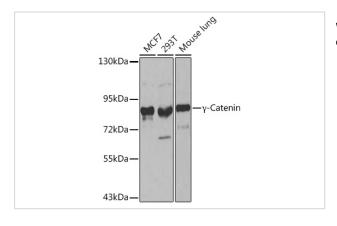
Store at -20°C. Avoid freeze / thaw cycles.

Application Details

WB 1:500 - 1:2000

Images

Storage



Western blot analysis of extracts of various cell lines, using o $\Omega 1_2$ -Catenin antibody.

Background

This gene encodes a major cytoplasmic protein which is the only known constituent common to submembranous plaques of both desmosomes and intermediate junctions. This protein forms distinct complexes with cadherins and desmosomal cadherins and is a member of the catenin family since it contains a distinct repeating amino acid motif called the armadillo repeat. Mutation in this gene has been associated with Naxos disease. Alternative splicing occurs in this gene; however, not all transcripts have been fully described.

Note: This product is for in vitro research use only