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DYN3 Polyclonal Antibody

Catalog NoYP-Ab-06943isotypeIgGReactivityHuman;Rat;MouseApplicationsWB;ELISAGene NameDNM3 KIAA0820Protein NameDynamin-3 (EC 3.6.5.5) (Dynamin, testicular) (T-dynamin)ImmunogenSynthesized peptide derived from part region of human proteinSpecificityDYN3 Polyclonal Antibody detects endogenous levels of protein.FormulationLiquid in PBS containing 50% glycerol, and 0.02% sodium azide.SourcePolyclonal, Rabbit,IgGPurificationThe antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.DilutionVB 1:500-2000 ELISA 1:5000-20000Concentration1 mg/mlPurity>90%Storage StabilityO:0°/1 yearSynonymsColoplasm. Cytoplasm, cytoskeleton . Microtubule-associated.Cill PathwaySkDTissue SpecificityBrain,Kidney,		
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Purity≥90%Storage Stability-20°C/1 yearSynonyms-20°C/1 yearObserved Band95kDCell PathwayCytoplasm. Cytoplasm, cytoskeleton . Microtubule-associated	Dilution	WB 1:500-2000 ELISA 1:5000-20000
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Synonyms Observed Band 95kD Cell Pathway Cytoplasm . Cytoplasm, cytoskeleton . Microtubule-associated	Purity	≥90%
Observed Band 95kD Cell Pathway Cytoplasm . Cytoplasm, cytoskeleton . Microtubule-associated	Storage Stability	-20°C/1 year
Cell Pathway Cytoplasm . Cytoplasm, cytoskeleton . Microtubule-associated	Synonyms	
	Observed Band	95kD
Tissue Specificity Brain,Kidney,	Cell Pathway	Cytoplasm . Cytoplasm, cytoskeleton . Microtubule-associated
	Tissue Specificity	Brain,Kidney,
Function catalytic activity:GTP + H(2)O = GDP + phosphate.,function:Microtubule-associated force-producing protein involved in producing microtubule bundles and able to bind and hydrolyze GTP. Most probably involved in vesicular trafficking processes, in particular endocytosis.,similarity:Belongs to the dynamin family.,similarity:Contains 1 GED domain.,similarity:Contains 1 PH domain.,subcellular location:Microtubule-associated.,	Function	phosphate.,function:Microtubule-associated force-producing protein involved in producing microtubule bundles and able to bind and hydrolyze GTP. Most probably involved in vesicular trafficking processes, in particular endocytosis.,similarity:Belongs to the dynamin family.,similarity:Contains 1 GED domain.,similarity:Contains 1 PH domain.,subcellular
guanosine triphosphate (GTP)-binding proteins that associate with microtubules and are involved in vesicular transport. The encoded protein functions in the	Background	guanosine triphosphate (GTP)-binding proteins that associate with microtubules and are involved in vesicular transport. The encoded protein functions in the development of megakaryocytes. Alternative splicing results in multiple transcript
matters needing Avoid repeated freezing and thawing! attention Avoid repeated freezing and thawing!		Avoid repeated freezing and thawing!



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Usage suggestions

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