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Dynamin I (phospho Ser774) Polyclonal Antibody

Isotype IgG Reactivity Human:Mouse;Rat Applications WB:IHC:IF;ELISA Gene Name DNM1 Protein Name Dynamin-1 Immunogen The antiserum was produced against synthesized peptide derived from human Dynamin-1 around the phosphorylation site of Ser774. AA range:740-789 Specificity Phospho-Dynamin I (S774) Polycional Antibody detects endogenous levels of Dynamin I protein only when phosphorylated at S774. 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: 1/5000 IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms DNM1; DNM; Dynamin-1 Observed Band 97kD Cell Pathway Cytoplasm. Cytoplasm, cytoskeleton . Microtubule-associated. Tissue Specificity Brain,Platelet,PNS, Function catalytic activity.GTP + H(2)O = GDP + probachate, function/Microtubule-associated force-produci		
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Dynamin-1 around the phosphorylation site of Ser774. AA range:740-789 Specificity Phospho-Dynamin I (S774) Polyclonal Antibody detects endogenous levels of Dynamin I protein only when phosphorylated at S774. 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: 1/5000 IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms DNM1; DNM; Dynamin-1 Observed Band 97kD Cell Pathway Cytoplasm. Cytoplasm, cytoskeleton . Microtubule-associated. Tissue Specificity Brain,Platelet,PNS, 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.Bolongs to the dynamin family, similarity.Contains 1 GED domain, similarity.Contains 1 FH domain, subcellular location:Microtubule-associated, subunit.Interacts with CAV1 and SH3GLB. Background dynamin 1(DNM1) Homo sapiens	Protein Name	Dynamin-1
Dynamin I protein only when phosphorylated at \$774. 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: 1/5000 IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms DNM1; DNM; Dynamin-1 Observed Band 97kD Cell Pathway Cytoplasm . Cytoplasm, cytoskeleton . Microtubule-associated. Tissue Specificity Brain,Platelet,PNS, Function catalytic activity:GTP + H(2)O = GDP + phosphate, function:Microtubule associated force-producing protein involved in probably involved in vesicular trafficking processes, in particular contoxity:Contains 1 GED domain, similarity:Contains 1 GED domain, similarity:Contains 1 GED domain, similarity:Contains 1 PH domain, subcellular location:Microtubule-associated, subunit:Interacts with CAV1 and SH3GL1. Binds SH3GL1, SH3GL2 and SH3GL3. Background dynamin 1(DNM1) Homo sapiens This gene encodes a member of the dynamin subfamily of GTP-binding proteins act as binding partners for the	Immunogen	
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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: 1/5000 IF 1:50-200 Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms DNM1; DNM; Dynamin-1 Observed Band 97kD Cell Pathway Cytoplasm . Cytoplasm, cytoskeleton . Microtubule-associated. Tissue Specificity Brain,Platelet,PNS, Function catalytic activity:GTP + H(2)0 = GDP + phosphate .function:Microtubule-associated force-producing protein involved in producing microtubule 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 FH domain, subcellular location:Microtubule-associated. SH3GL1, SH3GL2 and SH3GL3. Background dynamin subfamily of GTP-binding proteins. The encoded protein possesses unique mechanochemical properties used to tubulate and sever membranes, an is involved in clattrin-mediated endocytosis and other vesicular trafficking processes and other vesicular trafficking processes. Actin and other vesicular trafficking processes and the cytoskeletal protein possesses and the cytoskeletal aprotein as binding partners for the dynamin subfamily o	Formulation	
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Concentration 1 mg/ml Purity ≥90% Storage Stability -20°C/1 year Synonyms DNM1; DNM; Dynamin-1 Observed Band 97kD Cell Pathway Cytoplasm . Cytoplasm, cytoskeleton . Microtubule-associated. Tissue Specificity Brain,Platelet,PNS, 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 endocytosissimilarity:Belongs to the dynamin family.,similarity:Contains 1 GED domainsimilarity:Contains 1 PH domain.,subcellular location:Microtubule-associated, subunit:Interacts with CAV1 and SH3GLB1. Binds SH3GL1, SH3GL2 and SH3GL3., Background dynamin (DNM1) Homo sapiens unque mechanochemical properties used to tubulate and sever membranes, an is involved in clathrin-mediated endocytosis and other vesicular trafficking processes. Actin and other cytoskeletal proteins act as binding partners for the	Purification	
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Cell PathwayCytoplasm . Cytoplasm, cytoskeleton . Microtubule-associated.Tissue SpecificityBrain,Platelet,PNS,Functioncatalytic 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, subunit:Interacts with CAV1 and SH3GLB1. Binds SH3GL1, SH3GL2 and SH3GL3.,Backgrounddynamin 1(DNM1) Homo sapiens unque mechanochemical properties used to tubulate and sever membranes, and is involved in clathrin-mediated endocytosis and other vesicular trafficking processes. Actin and other cytoskeletal proteins act as binding partners for the	Synonyms	DNM1; DNM; Dynamin-1
Tissue SpecificityBrain,Platelet,PNS,Functioncatalytic 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.,subunit:Interacts with CAV1 and SH3GLB1. Binds SH3GL1, SH3GL2 and SH3GL3.,Backgrounddynamin 1(DNM1) Homo sapiens unique mechanochemical properties used to tubulate and sever membranes, and is involved in clathrin-mediated endocytosis and other vesicular trafficking processes. Actin and other cytoskeletal proteins act as binding partners for the	Observed Band	97kD
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	Background	dynamin subfamily of GTP-binding proteins. The encoded protein possesses unique mechanochemical properties used to tubulate and sever membranes, and is involved in clathrin-mediated endocytosis and other vesicular trafficking



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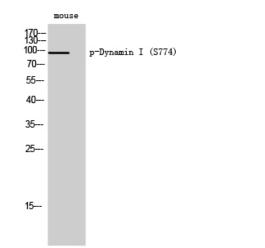
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Website: www.upingBio.com

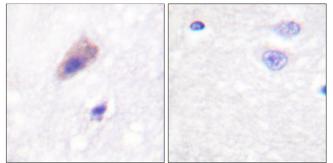
activity. More than sixty highly conserved copies of the 3' region of this gene are found elsewhere in the genome, particularly on chromosomes Y and 15. Alternatively spliced transcript variants encoding different isoforms have been described. [provided by RefSeq, Jul 2008],

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 mouse cells using Phospho-Dynamin I (S774) Polyclonal Antibody



Immunohistochemistry analysis of paraffin-embedded human brain, using Dynamin-1 (Phospho-Ser774) Antibody. The picture on the right is blocked with the phospho peptide.

DYN1 (pSer774) 117 85	Western blot analysis of lysates from mouse brain, using Dynamin-1 (Phospho-Ser774) Antibody. The lane on the right is blocked with the phospho peptide.
48	
34	
26	
19 (kD)	