





CALY Polyclonal Antibody

Tissue Specificity Expressed in the pyramidal cells of the prefrontal cortex, in hippothalamus and caudate nucleus. No expression in spleen. Up-regulated in the prefrontal cortex schizophrenic patients with nearly twice the levels of non-schizophrenics. Function caution:Was originally (PubMed:10698743) thought to interact with the D1 dopamine receptor (DRD1) and to play a role in potentiating calcium ion-dependent signaling but this work was later retracted.,function:Interacts with clathrin light chain A and stimulates clathrin self-assembly and clathrin-mediate endocytosis.,PTM:Glycosylated.,similarity:Belongs to the NSG		
Reactivity Human;Rat;Mouse; Applications WB;ELISA Gene Name CALY DRD1IP Protein Name Neuron-specific vesicular protein calcyon Immunogen Synthesized peptide derived from human protein . at AA range: 1-80 Specificity CALY 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 290% Storage Stability -20°C/1 year Synonyms Observed Band 23KD Cell Pathway Cytoplasmic vesicle membrane; Single-pass membrane protein. Cell membran Single-pass membrane protein. Tissue Specificity Expressed in the pyramidal cells of the prefrontal cortex, in hippothalamus and caudate nucleus. No expression in spleen. Up-regulated in the prefrontal cortex schizophrenic patients with nearly twice the levels of non-schizophrenics. Function caution:Was originally (PubMed:10698743) thought to interact with the D1 dopamine receptor (DRD1) and to play a role in potentiating calcium ion-dependent signaling but this work was later retracted, function. Interacts with clathrin light chain A and stimulates clathrin self-assembly and clathrin-mediate endocytosis. PTM:Glycosylated , similarity:Belongs to the NSG family; subunit: Interacts with CLTA. tissue specificity:Expressed in the pyramid cells of the prefrontal cortex, in hippothalamus and in caudate nucleus. No expression in spleen. Up-regulated in the prefrontal cortex with cathrin-mediate endocytosis. PTM:Glycosylated , similarity:Belongs to the NSG family; subunit: Interacts with CLTA. tissue specificity:Expressed in the pyramid cells of the prefrontal cortex, in hippothalamus and in caudate nucleus. No expression in spleen. Up-regulated in the perfontal cortex of schizophrenic	Catalog No	BYab-05067
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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	calcyon neuron specific vesicular protein(CALY) Homo sapiens The protein encoded by this gene is a type II single transmembrane protein. It is required for maximal stimulated calcium release after stimulation of purinergic or muscarinic but not beta-adrenergic receptors. The encoded protein interacts with D1 dopamine receptor and may interact with other DA receptor subtypes and/or GPCRs. [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 SW480 cells, 1 kDa primary antibody was diluted at 1:1000, 4° over night 180 --140 --100 --75 --60 --45 --35 --25 --CALY 15 --10 --

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