



Anti-Striatin polyclonal antibody (DPATB-H82164)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Rabbit Anti-Striatin Polyclonal Antibody
Target	Striatin
Immunogen	Synthetic peptide corresponding to the Calmodulin Binding Protein epitope tag conjugated to KLH in Freund's adjuvant
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	N/A
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	WB
Cellular Localization	Cytoplasm. Membrane.
Format	Liquid
Size	250 µg
Buffer	0.2% BSA, PBS, pH 7.2
Preservative	0.1% Sodium Azide
Storage	Store at +4°C.

BACKGROUND

Introduction	Calmodulin-binding protein which may function as scaffolding or signaling protein and may play a role in dendritic Ca(2+) signaling.
Keywords	CALM 1,CALM 2,CALM 3,CALM,CALM1,CALM2,CALM3,CALML2,Calmodulin 1,Calmodulin1,CAM 1,CAM 2,CAM 3,CaM,CAM I,CAM1,CAM2,CAM3,CAMB,CAMC,CAMI,CAMIII,DD132,MGC125642,PHKD,Phosphorylase kinase delta,Phosphorylase kinase delta subunit,SG2NA,Striatin,Striatin Calmodu

GENE INFORMATION

Entrez Gene ID	6801
UniProt ID	O43815