



Anti-PACSIN2 (full length) polyclonal antibody (DPABH-09995)

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

PRODUCT INFORMATION

Antigen Description	May play a role in vesicle formation and transport.
Immunogen	Full length protein corresponding to Human PACSIN2 aa 1-486.Sequence: MSVTYDDSVGVEVSSDSFWEVGNKRTVKRIDDGHRLCSDLMNCLHERAR IEKAYAQQLTEWARRWRQLVEKGPQYGTVEKAWMAFMSEAERVSELHLEV KASLMNDDFEKIKNWQKEAFHKQMMGGFKETKEAEDGFRKAQKPWAKKLK EVEAAKKAHHAACKEEKLAIISREANSKADPSL
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human
Purification	Protein A purified
Conjugate	Unconjugated
Applications	WB
Format	Liquid
Size	100 µg
Buffer	pH: 7.20; Constituent: 100% PBS
Preservative	None
Storage	Shipped at 4°C. Store at 4°C short term (1-2 weeks). Upon delivery aliquot. Store at -20°C long term. Avoid freeze / thaw cycle.

GENE INFORMATION

Gene Name	PACSIN2 protein kinase C and casein kinase substrate in neurons 2 [Homo sapiens]
Official Symbol	PACSIN2
Synonyms	PACSIN2; protein kinase C and casein kinase substrate in neurons 2; protein kinase C and casein kinase substrate in neurons protein 2; SDPII; syndapin II; cytoplasmic phosphoprotein PACSIN2;
Entrez Gene ID	11252
Protein Refseq	NP_001171899
UniProt ID	Q9UNF0
Chromosome Location	22q13.2-q13.33
Function	cytoskeletal protein binding; transporter activity;