CASK Antibody, FITC conjugated

PACO25498



Product Information	
Size:	Protein Background:
50ug	Multidomain scaffolding protein with a role in synaptic transmembrane protein
Reactivity:	anchoring and ion channel trafficking. Contributes to neural development and regulation of gene expression via interaction with the transcription factor TBR1. Binds to
Human	cell-surface proteins, including amyloid precursor protein, neurexins and syndecans. May mediate a link between the extracellular matrix and the actin cytoskeleton via its interaction with syndecan and with the actin/spectrin-binding protein 4.1.
Source:	
Rabbit	Gene ID:
lsotype:	CASK
lgG	Uniprot
Applications:	O14936
ELISA	Synonyms:
Recommended dilutions:	Peripheral plasma membrane protein CASK (hCASK) (EC 2.7.11.1) (Calcium/calmodulin- dependent serine protein kinase) (Protein lin-2 homolog), CASK, LIN2
	Immunogen:
	Recombinant Human Peripheral plasma membrane protein CASK protein (470-760AA).
	Storage:
	Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, PH 7.4

N/A N/A