For Research Use Only

KCND2-Specific Polyclonal antibody

Catalog Number:19964-1-AP



Catalog Number: 19964-1-AP	GenBank Accession Number: NM_012281	Purification Method: Antigen affinity purification
Size: 160 µg/ml	GeneID (NCBI): 3751	
Source: Rabbit	UNIPROT ID: Q9NZV8	
Isotype: IgG	Full Name: potassium voltage-gated channel, Shal-related subfamily, member 2	
	Calculated MW: 71 kDa	
Tested Applications: ELISA		
Species Specificity: human, mouse, rat		
pore-forming (alpha) subun contribute to I(To) current in	KCND2, also named as KIAA1044 and KV4.2, belongs to the potassium channel family and D (Shal) subfamily. It i pore-forming (alpha) subunit of voltage-gated rapidly inactivating A-type potassium channels. KCND2 may contribute to I(To) current in heart and I(Sa) current in neurons. Channel properties are modulated by interactions with other alpha subunits and with regulatory subunits. This antibody is specific to KCND2.	
Storage: Store at -20°C. Stable for on Storage Buffer:	e year after shipment.	
	1996A-1-AP Size: 160 µ g/ml Source: Rabbit Isotype: IgG Tested Applications: ELISA Species Specificity: human, mouse, rat KCND2, also named as KIAA pore-forming (alpha) subuni contribute to I(To) current in with other alpha subunits ar Storage: Storage: Storage:	19964-1-AP NM_012281 Size: GeneID (NCBI): 160 μ g/ml 3751 Source: UNIPROT ID: Rabbit Q9NZV8 Isotype: Full Name: IgG potassium voltage-gated channe Shal-related subfamily, member Calculated MW: 71 kDa Tested Applications: ELISA Species Specificity: human, mouse, rat KCND2, also named as KIAA 1044 and KV4.2, belongs to the potassium of pore-forming (alpha) subunit of voltage-gated rapidly inactivating A-ty contribute to I(To) current in heart and I(Sa) current in neurons. Channel with other alpha subunits and with regulatory subunits. This antibody is Storage: Storage: Storage: Storage to remove the rem

For technical support and original validation data for this product please contact:T: 4006900926E: Proteintech-CN@ptglab.comW: ptgcn.com

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer. Selected Validation Data