



Anti-HCN2 / HCN4 (cytoplasmic domain) polyclonal antibody (DPABH-17568)

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

PRODUCT INFORMATION

Immunogen	A synthetic peptide from the 1t cytoplasmic domain of human HCN2 + HCN4, conjugated to an immunogenic carrier protein. The antigen is homologous in rat and mouse.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Mouse, Rat, Human
Conjugate	Unconjugated
Applications	WB, IHC-P, IHC-Fr
Format	Liquid
Size	100 µl
Buffer	Constituents: Whole serum
Preservative	None
Storage	Store at 4°C short term (1-2 weeks). Add glycerol to a final volume of 50%, aliquot and store at -20°C. Avoid repeated freeze / thaw cycles.

BACKGROUND

Introduction	Hyperpolarization activated cation channels of the HCN gene family such as HCN2, contribute to spontaneous rhythmic activity in both heart and brain. HCN2 is a member of a family of pacemaker channels activated by hyperpolarization and regulated by cyclic
---------------------	---

Keywords

HBsAg; HBV major surface antigen; HBV surface antigen; Hepatitis B Virus major surface antigen; Major surface antigen; S;

GENE INFORMATION

Entrez Gene ID[610](#)**UniProt ID**[Q9UL51](#)
