



Rabbit Anti-Human IFT88 Polyclonal antibody (DPABH-28915)

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

PRODUCT INFORMATION

Immunogen	IFT88 fusion protein, sequence: NIGLTYEKLNRLEALDCFLKLHAILRNSAEVLYQIANIYELMENPSQAIEWLMQVSVI PTDPQVLSKLGELYDRGGDKSQAFQYYYESYRYFPCNIEVIEWLGAYYIDTQFWEKAIQY FERASLIQPTQVKWQLMVASCRRSGNYQKALDITYKDTHRKFPENVECLRFLVRLCTDLG LKDAQEYARKLKRLEKMKEIREQRIKSGRDGSGGSRGKREGSASGDSGQNYSSASSKGERL SARLRALPGTNEPYESSNKEIDASYVDPLGPQIERPKTAAKKRIDEEDFADEELGDDLL PE (532-833 aa encoded by BC030776)
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human, Mouse, Rat, Dog, Chicken
Purification	Antigen affinity purification
Conjugate	Unconjugated
Applications	WB, IP, IHC, IF, CoIP, ELISA
Positive Control	HEK-293 cells, A549 cells, HepG2 cells, Jurkat cells, K-562 cells, mouse brain tissue, mouse eye tissue, mouse kidney tissue, mouse testis tissue, mouse thymus tissue, NIH/3T3 cells
Format	Liquid
Size	50 µl, 100 µl
Buffer	PBS with 0.02% sodium azide and 50% glycerol pH 7.3.
Preservative	0.02% Sodium Azide

Storage

Store at -20°C. Aliquoting is unnecessary for -20°C storage.

BACKGROUND

Introduction

This gene encodes a member of the tetratrico peptide repeat (TPR) family. Mutations of a similar gene in mouse can cause polycystic kidney disease. Two transcript variants encoding distinct isoforms have been identified for this gene.

Keywords

IFT88; intraflagellar transport 88; DAF19; TG737; TTC10; hTg737; D13S1056E; intraflagellar transport protein 88 homolog; polaris homolog; TPR repeat protein 10; tetratrico peptide repeat domain 10; intraflagellar transport 88 homolog; tetratrico peptide repeat protein 10; recessive polycystic kidney disease protein Tg737 homolog; probe hTg737 (polycystic kidney disease, autosomal recessive);

GENE INFORMATION

Entrez Gene ID

[8100](#)

UniProt ID

[B3KX42](#)
