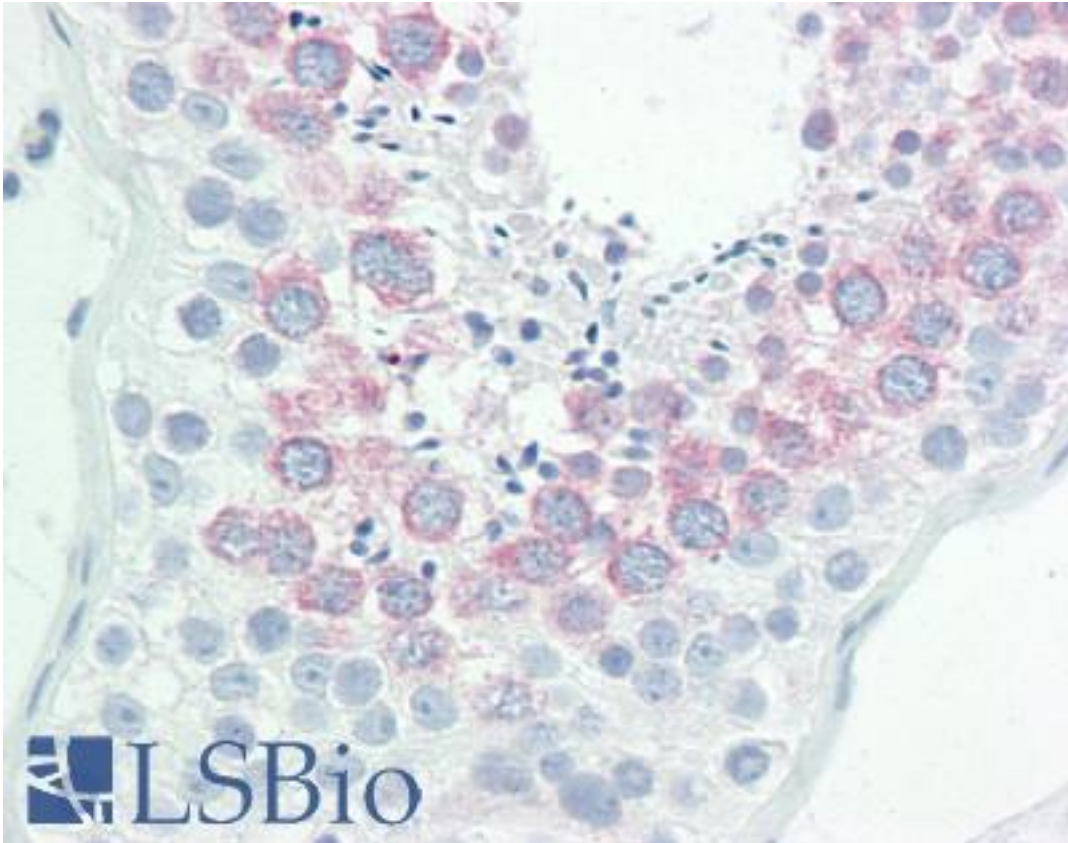


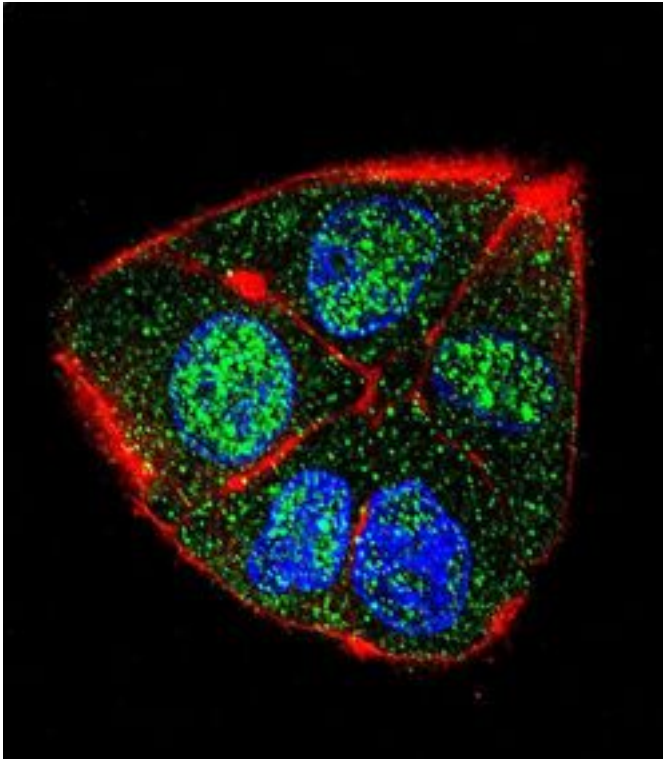
TG737 / IFT88 Rabbit anti-Human Polyclonal (aa798-827) Antibody - LS-B9610 - LSBio	
CatalogID:	LS-B9610
Validation:	This antibody replaces catalog number LS-C165139. It has been validated for use in the following assays: IHC-P.
Target:	intraflagellar transport 88 homolog (Chlamydomonas) (IFT88)
Synonyms:	IFT88 Antibody, DAF19 Antibody, D13S1056E Antibody, HTg737 Antibody, RP11-172H24.2 Antibody, Polaris homolog Antibody, TPR repeat protein 10 Antibody, TTC10 Antibody, TG737 Antibody
Host	IFT88 antibody was produced in Rabbit
Clonality:	Polyclonal
Immunogen Species:	TG737 / IFT88 antibody was raised against Human
Antigen Type:	Synthetic peptide
Immunogen:	TG737 / IFT88 antibody was raised against kLH-conjugated synthetic peptide from C-terminal region of human IFT88.
Specificity:	Human TG737 / IFT88
Epitope:	aa798-827
Reactivity:	Human, Mouse
Purification:	Immunoaffinity purified
Presentation:	PBS, 0.09% sodium azide
Recommended Storage:	Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C.
Uses:	IHC - Paraffin (1:10 - 1:100), Immunofluorescence (1:10 - 1:50), Western blot (1:1000) (Optimal dilution to be determined by the researcher)
Size:	200 µl

Immunohistochemistry Image:



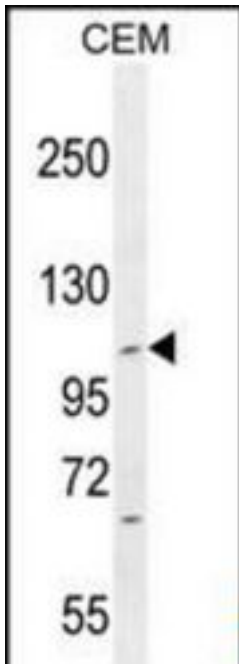
Human Testis: Formalin-Fixed, Paraffin-Embedded (FFPE)

Immunofluorescence Image:



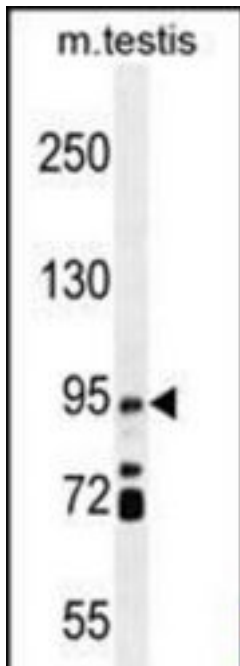
Confocal immunofluorescence of IFT88 Antibody (C-term) with HepG2 cell followed by Alexa Fluor 488-conjugated goat anti-rabbit IgG (green). Actin filaments have been labeled with Alexa Fluor 555 phalloidin (red). DAPI was used to stain the cell nuclear (blue).

Western Blot Image:



IFT88 Antibody (C-term) Western blot of CEM cell line lysates (35 ug/lane). This demonstrates the IFT88 antibody detected the IFT88 protein (arrow).

Western Blot Image:



IFT88 Antibody (C-term) Western blot of mouse testis tissue lysates (35 ug/lane). This demonstrates the IFT88 antibody detected the IFT88 protein (arrow).

Requested From:

Japan

Laboratory Reagent For In Vitro Research Use Only

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Created on 9/24/2014

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