



Mouse anti-Human IFT57 polyclonal antibody (DPAB-DC2385)

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

PRODUCT INFORMATION

Antigen Description	IFT57 (intraflagellar transport 57 homolog (Chlamydomonas)) is a protein-coding gene. Diseases associated with IFT57 include bardet-biedl syndrome, and huntington's disease, and among its related super-pathways are Parkinson's disease. GO annotations related to this gene include protein binding and DNA binding.
Immunogen	ESRRBL1 (NP_060480, 214 a.a. ~ 312 a.a) partial recombinant protein with GST tag. The sequence is QTYHLDMMNETAKQEDILESTTDAAEWSLEVERVLPQLKVTIRTDNKDWRIHVDQMHQHRS GIESALKETKGFLDKLHNEITRTLEKISSREKYINNQLE
Source/Host	Mouse
Species Reactivity	Human
Conjugate	Unconjugated
Applications	WB (Recombinant protein), ELISA,
Size	50 µl
Buffer	50 % glycerol
Preservative	None
Storage	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

GENE INFORMATION

Gene Name [IFT57 intraflagellar transport 57 \[Homo sapiens \(human\) \]](#)

Official Symbol	IFT57
Synonyms	IFT57; intraflagellar transport 57; HIPPI; MHS4R2; ESRRBL1; intraflagellar transport protein 57 homolog; HIP1 protein interactor; HIP1-interacting protein; dermal papilla-derived protein 8; intraflagellar transport 57 homolog; estrogen-related receptor beta like 1; estrogen-related receptor beta-like protein 1; huntingtin interacting protein-1 interacting protein;
Entrez Gene ID	55081
Protein Refseq	NP_060480
UniProt ID	Q9NWB7
Chromosome Location	3q13.13
Pathway	Huntingtons disease;
Function	DNA binding; protein binding;