



Rabbit anti-Human IFT52 polyclonal antibody (CABT-B9659)

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

PRODUCT INFORMATION

Immunogen	Recombinant Protein, antigen sequence:MEKELRSTILFNAYKKEIFTTNGYKSMQKKLRSNWKIQSLKDEITSEKLN GVKLWITAGPREKFTAAEFEILKKYLDTGGDVFMVLGEGGESRFDTNINFLLEEYGIMVN NDAVVRNVYHKYFHPKEALVSSGVLNREISRAAGKAVPGIIDEESSGNNALTFVYPFG ATLSVMKPAVAVLSTGSVCPLNRPILAFYHSKNQGGKLAVLGSCHMFSDQYLDKEENSK IMDVVFQWLTTGDIHLNQIDAEDPEISDYMMMLPYTATLSKRNRECLQESDEIPRDFTTLF DLSIFQLDTSFSHSVIEAHEQLNVKHEPLQLIQPFETPLPTLQPAVFPPSFRELPPPPL ELFDLDETFSSSEKARLAQITNKCTEEDLEFYVRKCGDILGVTSKLPKDQQDAKHILEHVF FQVVEFKKLNQEHDIDTSETAFQNNF (1-437aa encoded by BC03
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	human, Mouse, Rat, Dog
Purification	Antigen affinity purification
Conjugate	Unconjugated
Applications	WB, IP, IF, ELISA
Molecular Weight	50 kDa
Positive Control	MDCK cells, human testis tissue, mouse testis tissue
Format	Liquid
Size	100 µl
Buffer	PBS with 0.02% sodium azide and 50% glycerol pH 7.3.

Storage

Store at -20°C.

BACKGROUND

Keywords

IFT52; intraflagellar transport 52; NGD2; NGD5; CGI-53; C20orf9; intraflagellar transport protein 52 homolog; protein NGD5 homolog;

GENE INFORMATION

Entrez Gene ID

[51098](#)

UniProt ID

[Q9Y366](#)
