

Rabbit anti-Human Filamin B Polyclonal Antibody | anti-FLNB antibody

Rabbit anti-Filamin B IHC Antibody, Affinity Purified

CATALOG # AAA213971	HOST Rabbit	REACTIVITY Human	APPLICATIONS Immunohistochemistry
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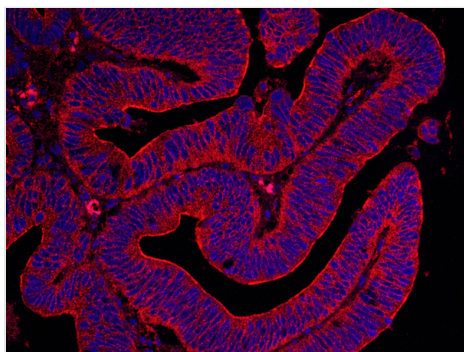
PRODUCT SYNONYMS

Filamin B; Polyclonal Antibody; Rabbit anti-Filamin B IHC Antibody; Affinity Purified; Truncated actin-binding protein; FLN-B; Larsen syndrome 1 (autosomal dominant); LRS1; SCT; TABP; TAP; ABP-278; Truncated ABP; FLN1L; filamin homolog 1; thyroid autoantigen; ABP-280 homolog; filamin-3; filamin B; beta; FH1; beta-filamin; AOI; actin-binding-like protein; actin binding protein 278; filamin-B; ABP-280; Filamin-B; anti-FLNB antibody

PRODUCT SPECIFICATIONS

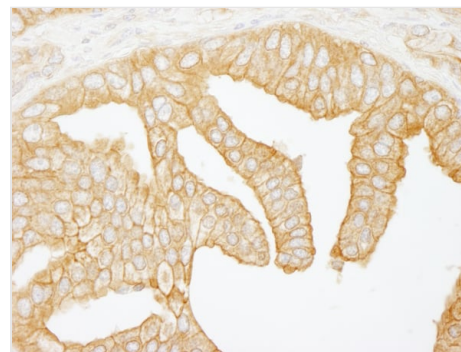
Host	Rabbit
Reactivity	Human
Clonality	Polyclonal
Purity/Purification	Antigen Affinity Purified
Form/Format	Liquid. Whole IgG. Tris-buffered Saline containing 0.1% BSA and 0.09% Sodium Azide
Concentration	100ug/ml (varies by lot)
Applicable Applications for anti-FLNB antibody	IHC (Immunohistochemistry)
Predicted Reactivity	Mouse, Rat, Zebrafish, Chicken, Turkey, Bovine, Dog, Horse, Rabbit, Pig, Panda, Orangutan, Monkey, Gorilla, Chimpanzee, Crab-eating macaque, White-tufted-ear marmoset, Japanese pufferfish, Thirteen-lined ground squirrel, Small-eared galago, Chinese hamster, Naked mole rat, Medaka fish, Nile tilapia, Zebra finch, Spotted green pufferfish, African elephant
Immunogen	Between 2552 and C-terminus
Conjugation	Unconjugated
Preparation and Storage	Store at 2-8 degree C Shelf Life: 1 year from date of receipt

IMAGES



IHC (Immunohistochemistry)

Detection of human Filamin B by immunohistochemistry. Sample: FFPE section of human prostate carcinoma. Antibody: Affinity purified rabbit anti-Filamin B (Cat. No. AAA213971) used at a dilution of 1:100. Detection: Red-fluorescent goat anti-rabbit IgG highly cross-adsorbed Antibody Hilyte Plus 555 used at a dilution of 1:100.



IHC (Immunohistochemistry)

Detection of human Filamin B by immunohistochemistry. Sample: FFPE section of human prostate carcinoma. Antibody: Affinity purified rabbit anti-Filamin B (Cat. No. AAA213971) used at a dilution of 1:500. Detection: DAB

ADDITIONAL INFORMATION

Related Product Information for anti-FLNB antibody	Filamin B is a cytoplasmic protein that functions to link cell membrane proteins to the actin cytoskeleton. Defects in Filamin B are associated with a number of diseases characterized by skeletal dysplasias and abnormalities.
Product Categories/Family for anti-FLNB antibody	Primary Antibodies

NCBI AND UNIPROT INFORMATION

NCBI GI #	105990514
NCBI GeneID	2317
NCBI Accession #	NP_001448.2; NP_001157789.1; NP_001157790.1; NP_001157791.1
NCBI GenBank Nucleotide #	NM_001457.3
UniProt Accession #	O75369; Q13706; Q59EC2; Q60FE7; Q6MZJ1; Q8WXS9; Q8WXT0; B2ZZ83; B2ZZ84; B2ZZ85; C9JKE6; C9JMC4
Molecular Weight	276,939 Da
NCBI Official Full Name	filamin-B isoform 2
NCBI Official Synonym Full Names	filamin B
NCBI Official Symbol	FLNB
NCBI Official Synonym Symbols	AOI; FH1; SCT; TAP; LRS1; TABP; FLN-B; FLN1L; ABP-278; ABP-280
NCBI Protein Information	filamin-B
UniProt Protein Name	Filamin-B
UniProt Gene Name	FLNB
UniProt Synonym Gene Names	FLN1L; FLN3; TABP; TAP; FLN-B; Fh1; Truncated ABP
UniProt Entry Name	FLNB_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/polyclonal/filamin-b-antibody-immunohistochemistry-elisa/213971>