

Goat DNAH11 Polyclonal Antibody | anti-DNAH11 antibody

Goat anti-DNAH11 Antibody

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA61510	Goat	Expected from sequence similarity: Human, Mouse, Dog, Cow	ELISA

PRODUCT SYNONYMS

DNAH11; Polyclonal Antibody; Goat anti-DNAH11 Antibody; Goat Anti-DNAH11 (aa 693-704) Antibody; dynein; axonemal; heavy chain 11; CILD7; DNAHBL; DNAHC11; DNHBL; DPL11; FLJ30095; FLJ37699; heavy polypeptide 11; ciliary; heavy chain beta-like; CILD7 antibody; DNAHBL antibody; DNAHC11 antibody; DNHBL antibody; DPL11 antibody; heavy chain 11 antibody; heavy polypeptide 11 antibody; heavy chain beta-like antibody; FLJ30095 antibody; FLJ37699 antibody; DNAH11 antibody; anti-DNAH11 antibody

PRODUCT SPECIFICATIONS

Host	Goat
Reactivity	Expected from sequence similarity: Human, Mouse, Dog, Cow
Clonality	Polyclonal
Purity/Purification	Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide.
Form/Format	Supplied at 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin.
Concentration	100ug specific antibody in 200ul (varies by lot)
Sequence	ERFSQGSHRD
Sequence Length	4,516
Applicable Applications for anti-DNAH11 antibody	ELISA (Peptide ELISA)
Immunogen	Peptide with sequence C-ERFSQGSHRD, from the internal region of the protein sequence according to NP_003768.2.
Epitope	Internal region
Preparation and Storage	Aliquot and store at -20 degree C. Minimize freezing and thawing.

NCBI AND UNIPROT INFORMATION

NCBI GI #	51479173
NCBI GeneID	8701
NCBI Accession #	NP_003768.2
NCBI GenBank Nucleotide #	NM_003777.3
Molecular Weight	520,369 Da
NCBI Official Synonym Full Names	dynein axonemal heavy chain 11
NCBI Official Symbol	DNAH11
NCBI Official Synonym Symbols	CILD7; DNHBL; DPL11; DNAHBL; DNAHC11
NCBI Protein Information	dynein heavy chain 11, axonemal

UniProt Protein Name	Dynein heavy chain 11, axonemal
UniProt Gene Name	DNAH11
UniProt Entry Name	DYH11_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/dnah11-antibody-peptide-elisa-elisa/61510>