

Rabbit anti-Human C6orf136 Polyclonal Antibody | anti-C6orf136 antibody

Anti-C6orf136 Antibody, Rabbit Polyclonal

CATALOG # AAA256871	HOST Rabbit	REACTIVITY Human	APPLICATIONS Immunohistochemistry
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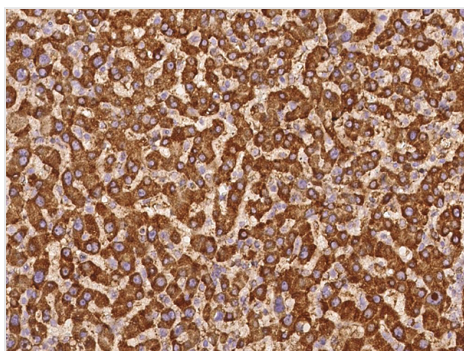
PRODUCT SYNONYMS

C6orf136; Polyclonal Antibody; Anti-C6orf136 Antibody; Rabbit Polyclonal; C6orf136 Antibody; Rabbit PAb; Antigen Affinity Purified; Anti-DADB-129D20.1 Antibody; anti-C6orf136 antibody

PRODUCT SPECIFICATIONS

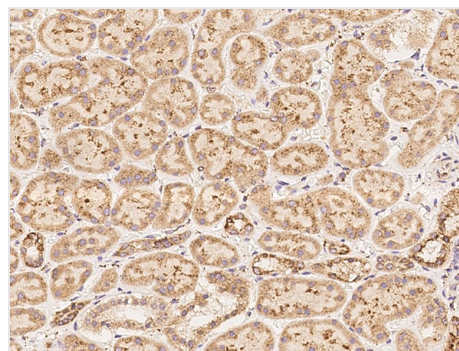
Host	Rabbit
Reactivity	Human
Clonality	Polyclonal
Isotype	Rabbit IgG
Specificity	Human C6orf136
Purity/Purification	Protein A & Antigen Affinity
Form/Format	Liquid; PBS, pH7.0 with 0.03% Proclin300
Applicable Applications for anti-C6orf136 antibody	IHC (Immunohistochemistry)
Immunogen	E Coli-derived Human C6orf136 fragment
Conjugation	Unconjugated
Preparation	Produced in rabbits immunized with E Coli-derived Human C6orf136 fragment, and purified by antigen affinity chromatography.
Preparation and Storage	This antibody can be stored at 2-8 degree C for one month without detectable loss of activity. Antibody products are stable for twelve months from date of receipt when stored at -20 degree C to -80 degree C. Avoid repeated freeze-thaw cycles.

IMAGES



IHC (Immunohistochemistry)

Immunochemical staining of human C6orf136 in human liver with rabbit polyclonal antibody at 1:500 dilution, formalin-fixed paraffin embedded sections.



IHC (Immunohistochemistry)

Immunochemical staining of human C6orf136 in human kidney with rabbit polyclonal antibody at 1:500 dilution, formalin-fixed paraffin embedded sections.

ADDITIONAL INFORMATION

Related Product Information for anti-C6orf136 antibody	C6orf136 (Chromosome 6 Open Reading Frame 136) is located on human chromosome 6p21.33. The C6orf136 protein is ubiquitously expressed in duodenum, small intestine, colon and other tissues. The C6orf136 gene is conserved in chimpanzee, Rhesus monkey, dog, cow, mouse, rat, and frog. 180 organisms have orthologs with human gene C6orf136. C6orf136 is associated with some diseases, including Spinocerebellar Ataxia, Autosomal Recessive 8 and Central Nervous System Germ Cell Tumor.
References	Teh MT, et al. (2012) Foxm1 induces a global methylation signature that mimics the cancer epigenome in head and neck squamous cell carcinoma. PLoS One 7 (3): e34329.

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://www.aaabiotech.com/polyclonal/c6orf136-antibody-immunohistochemistry-elisa/256871>