

Rabbit anti-Human ZNF195 Polyclonal Antibody | anti-ZNF195 antibody

Anti-ZNF195 Antibody, Rabbit Polyclonal

CATALOG # AAA256742	HOST Rabbit	REACTIVITY Human	APPLICATIONS Immunohistochemistry
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PRODUCT SYNONYMS

ZNF195; Polyclonal Antibody; Anti-ZNF195 Antibody; Rabbit Polyclonal; ZNF195 Antibody; Rabbit PAb; Antigen Affinity Purified; Anti-HRF1 Antibody; anti-ZNF195 antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human
Clonality	Polyclonal
Isotype	Rabbit IgG
Specificity	Human ZNF195
Purity/Purification	Protein A & Antigen Affinity
Form/Format	Liquid; PBS, pH7.0 with 0.03% Proclin300
Applicable Applications for anti-ZNF195 antibody	IHC (Immunohistochemistry)
Immunogen	E Coli-derived Human ZNF195 fragment
Conjugation	Unconjugated
Preparation	Produced in rabbits immunized with E Coli-derived Human ZNF195 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 ZNF195 in human placenta with rabbit polyclonal antibody at 1:300 dilution, formalin-fixed paraffin embedded sections.


IHC (Immunohistochemistry)

Immunochemical staining of human ZNF195 in human pancreas with rabbit polyclonal antibody at 1:300 dilution, formalin-fixed paraffin embedded sections.

ADDITIONAL INFORMATION

Related Product Information for anti-ZNF195 antibody	ZNF195, located on chromosome 11p15.5, contains an N-terminal KRAB domain and 14 tandemly repeated Kruppel type zinc finger motifs at its C-terminus. ZNF195 is expressed in adult heart, brain, placenta, skeletal muscle, and pancreas with a predominant transcript size of 4.3 kb. There is little expression in adult lung, liver, and kidney. In fetal lung, liver, kidney, and brain, the predominant transcript is 3.5 kb. Fetal brain also expresses a 4.3-kb transcript.
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References

Roth M, et al. (1976) Morphogenesis of the spinal canal, normal and stenotic. *Neuroradiology* 10 (5): 277-286.

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/znf195-antibody-immunohistochemistry-elisa/256742>