

Rabbit anti-Human Integrin alpha V/ITGAV Polyclonal Antibody | anti-ITGAV antibody

Anti-Integrin alpha V/ITGAV Antibody, Rabbit Polyclonal

CATALOG # AAA254276	HOST Rabbit	REACTIVITY Human	APPLICATIONS Immunohistochemistry
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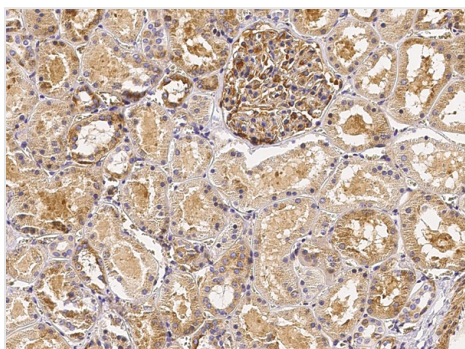
PRODUCT SYNONYMS

Integrin alpha V/ITGAV; Polyclonal Antibody; Anti-Integrin alpha V/ITGAV Antibody; Rabbit Polyclonal; ITGAV Antibody; Rabbit PAb; Antigen Affinity Purified; integrin; alpha V; Anti-CD51 Antibody; Anti-MSK8 Antibody; Anti-VNRA Antibody; Anti-VTNR Antibody; anti-ITGAV antibody

PRODUCT SPECIFICATIONS

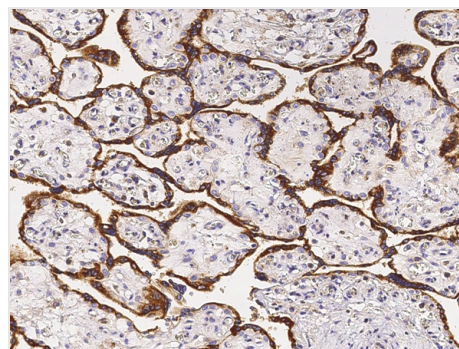
Host	Rabbit
Reactivity	Human
Clonality	Polyclonal
Isotype	Rabbit IgG
Specificity	Human ITGAV
Purity/Purification	Protein A & Antigen Affinity
Form/Format	Liquid; 0.2um filtered solution in PBS
Applicable Applications for anti-ITGAV antibody	IHC (Immunohistochemistry)
Immunogen	A synthetic peptide corresponding to the C-terminus of the human ITGAV
Conjugation	Unconjugated
Preparation	Produced in rabbits immunized with A synthetic peptide corresponding to the C-terminus of the human ITGAV, 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. Preservative-Free. Avoid repeated freeze-thaw cycles.

IMAGES



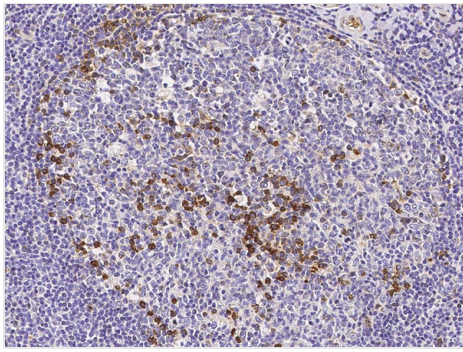
IHC (Immunohistochemistry)

Immunochemical staining of human ITGAV in human kidney with rabbit polyclonal antibody (1:2000, formalin-fixed paraffin embedded sections).



IHC (Immunohistochemistry)

Immunochemical staining of human ITGAV in human placenta with rabbit polyclonal antibody (1:2000, formalin-fixed paraffin embedded sections).



IHC (Immunohistochemistry)
 Immunochemical staining of human ITGAV in human tonsil with rabbit polyclonal antibody
 (1:2000, formalin-fixed paraffin embedded sections).

ADDITIONAL INFORMATION

Related Product Information for anti-ITGAV antibody	ITGAV (Integrin Subunit Alpha V) is a Protein Coding gene. The encoded preproprotein is proteolytically processed to generate light and heavy chains that comprise the alpha V subunit. The subunit associates with beta 1, beta 3, beta 5, beta 6, and beta 8 subunits. The members of the integrin alpha V (ITGAV) family are widely expressed on many types of tumors and have been reported to be involved in angiogenesis, tumor metastases, and multicellular radioresistance. Recently, it has been shown that the polymorphism of the integrin-alpha V subunit encoded by the ITGAV gene plays a role in angiogenesis and is considered as RA susceptibility loci. The integrin alpha(v)beta3, whose alpha(v) subunit is encoded by the ITGAV gene, plays a key role in angiogenesis.
Product Categories/Family for anti-ITGAV antibody	Actin Dynamics Signaling Pathway

NCBI AND UNIPROT INFORMATION

UniProt Accession #	B7ZLX0
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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.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com
 Online datasheet: <https://stage.aaabiotech.com/polyclonal/integrin-alpha-v-itgav-antibody-immunohistochemistry-elisa/254276>