

Rabbit MGC42174 Polyclonal Antibody | anti-MGC42174 antibody

MGC42174 antibody

CATALOG # AAA224227	HOST Rabbit	APPLICATIONS Immunohistochemistry, Western Blot
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PRODUCT SYNONYMS

MGC42174; Polyclonal Antibody; MGC42174 antibody; Polyclonal MGC42174; Anti-MGC42174; MGC-42174; MGC 42174; anti-MGC42174 antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Clonality	Polyclonal
Specificity	MGC42174 antibody was raised against the N terminal Of Mgc42174
Purity/Purification	Total IgG Protein A purified
Form/Format	Lyophilized powder. Add 100ul distilled water for a 1mg/ml concentration of MGC42174 antibody in PBS
Concentration	1 mg/ml (varies by lot)
Applicable Applications for anti-MGC42174 antibody	IHC (Immunohistochemistry), WB (Western Blot)
Biological Significance	MGC42174 is a probable exonuclease.
Cross-Reactivity	Human
Immunogen	MGC42174 antibody was raised using the N terminal Of Mgc42174 corresponding to a region with amino acids MSHPDYRMNLRPLGTPRGVSAVAGPHDIGASPGDKKSKNRSTRGKKKSIF
Preparation and Storage	Store at 2-8 degree C for short periods. For longer periods of storage, store at -20 degree C. Avoid repeat freeze-thaw cycles.

IMAGES


WB (Western Blot)

MGC42174 antibody (AAA224227) used at 1.25 ug/ml to detect target protein.


IHC (Immunohistochemistry)

MGC42174 antibody was used for immunohistochemistry at a concentration of 4-8 ug/ml to stain Epithelial cells of intestinal villus (arrows) in Human Intestine. Magnification is at 400X

ADDITIONAL INFORMATION

Related Product Information for anti-MGC42174 antibody	Rabbit polyclonal MGC42174 antibody raised against the N terminal Of Mgc42174
Product Categories/Family for anti-MGC42174 antibody	Purified Polyclonal Antibodies

NCBI AND UNIPROT INFORMATION

Molecular Weight	68 kDa (MW of target protein)
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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.

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Online datasheet: <https://stage.aaabiotech.com/polyclonal/mgc42174-antibody-immunohistochemistry-western-blot-elisa/224227>