

Rabbit uPAR Polyclonal Antibody | anti-uPAR antibody

uPAR Antibody

CATALOG # AAA225725	HOST Rabbit	APPLICATIONS Immunohistochemistry, Western Blot
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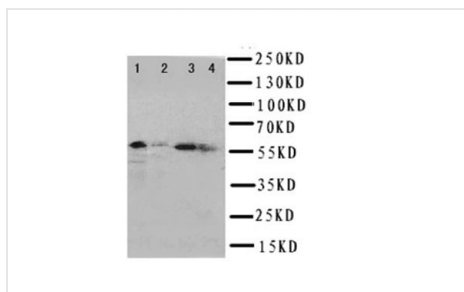
PRODUCT SYNONYMS

uPAR; Polyclonal Antibody; uPAR Antibody; Affinity Purified Goat Polyclonal uPAR Antibody; Polyclonal uPAR antibody; anti-uPAR antibody; UPAR antibody; CD_antigen antibody; CD87 antibody; MO3 antibody; Monocyte activation antigen Mo3 antibody; U-PAR antibody; Urokinase plasminogen activator receptor antibody; URKR antibody; PLAUR antibody; Urokinase plasminogen activator surface receptor antibody

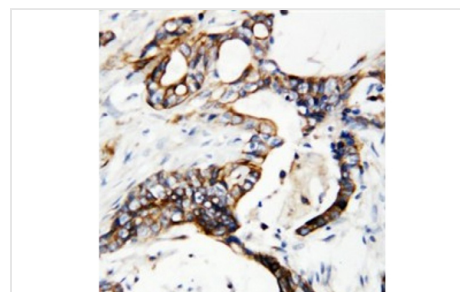
PRODUCT SPECIFICATIONS

Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	Affinity Chromatography
Form/Format	Lyophilized Form
Applicable Applications for anti-uPAR antibody	IHC (Immunohistochemistry), WB (Western Blot)
Immunogen	uPAR antibody was raised in Rabbit using a synthetic peptide corresponding to a sequence at the C-terminal of human PLAUR as the immunogen
Preparation and Storage	Store at 4 degree C for short term storage. For long term storage aliquot and store at -20 degree C. Avoid repeated freeze/thaw cycles.

IMAGES


WB (Western Blot)

Lane 1:MCF-7 Cell Lysate, Lane 2:HELA Cell Lysate; Lane 3:RAJI Cell Lysate; Lane 4:SMMC Cell Lysate


IHC (Immunohistochemistry)

Immunohistochemistry of paraffin-embedded section of Human Mammary Cancer, Tissue

ADDITIONAL INFORMATION

Related Product Information for anti-uPAR antibody

uPAR is a 55 kDa glycoprotein I-anchored surface receptor specific for urokinase plasminogen activator. Upon binding to uPAR, uPA converts the surface bound, large serum beta-globulin, plasminogen to plasmin. Plasmin, which is also designated fibrinolysin, is a trypsin-like enzyme that acts on Arg-Lys bonds and induces pericellular proteolysis in fibrin and fibrinogen, and thereby contributes to the systematic activation of the coagulation cascade. uPA and uPAR are known to be overexpressed in mesenchymal and epithelial tumor cells and are required for tumor invasion and metastasis.

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/upar-antibody-immunohistochemistry-western-blot-elisa/225725>