

Rabbit UFD1L Polyclonal Antibody | anti-UFD1L antibody

UFD1L Antibody

CATALOG # AAA225459	HOST Rabbit	APPLICATIONS Western Blot, Immunohistochemistry, Immunocytochemistry, Immunofluorescence
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PRODUCT SYNONYMS

UFD1L; Polyclonal Antibody; UFD1L Antibody; Affinity Purified Rabbit Polyclonal UFD1L Antibody; Polyclonal UFD1L antibody; Anti-UFD1L antibody; ubiquitin fusion degradation protein 1 homolog antibody; UFDL-1; UFDL 1; UB fusion protein 1 antibody; ubiquitin fusion degradation 1 like (yeast) antibody; UFD1L antibody; UFDL 1 antibody; UFDL-1 antibody; UFD1 antibody; anti-UFD1L antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	Antigen-Affinity Chromatography
Form/Format	Supplied as a concentrated solution containing 0.1M Tris, 0.1M Glycine, 10% Glycerol (pH 7.0). 0.01% Thimerosal was added as a preservative.
Concentration	1.02 mg/ml (varies by lot)
Applicable Applications for anti-UFD1L antibody	WB (Western Blot), IHC (Immunohistochemistry), ICC (Immunocytochemistry), IF (Immunofluorescence)
Cross-Reactivity	Human
Preparation and Storage	Store at 4 degree C for short term storage. Aliquot and store at -20 degree C for long term storage. Avoid repeated freeze/thaw cycles.

IMAGES



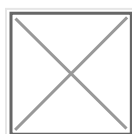
WB (Western Blot)

Western blot analysis of 30 ug of whole cell lysate (A: A431; B: H1299) using a 10% SDS PAGE gel and UFD1L antibody at a dilution of 1:10000



IHC (Immunohistochemistry)

Immunohistochemical staining of paraffin-embedded H441 xenograft using UFD1L antibody at a dilution of 1:500



IF (Immunofluorescence)

Immunofluorescence analysis of paraformaldehyde-fixed A431, using UFD1L antibody at 1:200 dilution.

ADDITIONAL INFORMATION

Related Product Information for anti-UFD1L antibody	The protein encoded by this gene forms a complex with two other proteins, NPL4 and VCP, that is necessary for the degradation of ubiquitinated proteins. In addition, this complex controls the disassembly of the mitotic spindle and the formation of a closed nuclear envelope after mitosis. Mutations in this gene have been associated with Catch 22 syndrome as well as cardiac and craniofacial defects.
Product Categories/Family for anti-UFD1L antibody	Protein Modification & Stress Response

NCBI AND UNIPROT INFORMATION

Molecular Weight	35 kDa
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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/ufd1l-antibody-western-blot-immunohistochemistry-immunocytochemistry-immunofluorescence-elisa/225459>