

Rabbit EIF1AD Polyclonal Antibody | anti-EIF1AD antibody

EIF1AD Antibody

CATALOG # AAA225916	HOST Rabbit	APPLICATIONS Immunohistochemistry, Western Blot, ELISA
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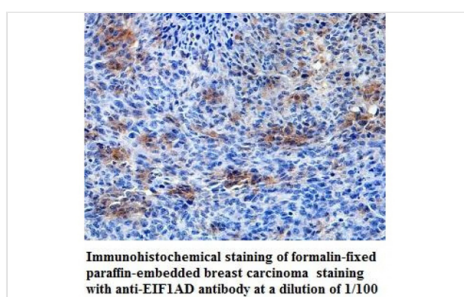
PRODUCT SYNONYMS

EIF1AD; Polyclonal Antibody; EIF1AD Antibody; Rabbit Polyclonal EIF1AD Antibody; Polyclonal EIF1AD antibody; Anti-EIF1AD antibody; EIF1A antibody; EIF1AD antibody; eukaryotic translation initiation factor 1A domain containing antibody; Eukaryotic translation initiation factor 1A domain-containing protein antibody; Haponin antibody; MGC11102 antibody; Probable RNA-binding protein EIF1AD antibody; anti-EIF1AD antibody

PRODUCT SPECIFICATIONS

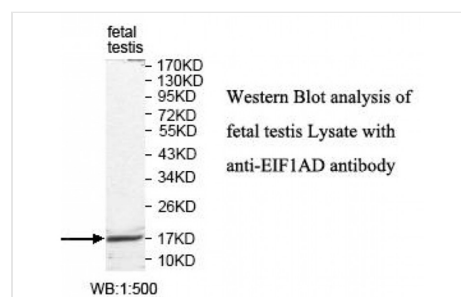
Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	Affinity Chromatography
Form/Format	Supplied in liquid format, PBS buffer, pH 7.4, 150mM NaCl with added preservative 0.02% Sodium Azide and 50% Glycerol
Sequence Length	118
Applicable Applications for anti-EIF1AD antibody	IHC (Immunohistochemistry), WB (Western Blot), ELISA
Immunogen	EIF1AD antibody was raised in Rabbit using a synthesized non-phosphopeptide derived from human EIF1AD as the immunogen
Preparation and Storage	Aliquot and store at -20 degree C. Avoid repeated freeze/thaw cycles.

IMAGES



IHC (Immunohistochemistry)

Immunohistochemical staining of formalin-fixed paraffin-embedded breast carcinoma staining with anti-EIF1AD antibody at a dilution of 1/100



WB (Western Blot)

Western Blot analysis of fetal testis Lysate with anti-EIF1AD antibody

ADDITIONAL INFORMATION

Related Product Information for anti-EIF1AD antibody	EIF1AD plays a role into cellular response to oxidative stress.
Product Categories/Family for anti-EIF1AD antibody	Protein Modification & Stress Response

NCBI AND UNIPROT INFORMATION

NCBI GI #	1494136738
NCBI Official Full Name	EIF1AD

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://www.aaabiotech.com/polyclonal/eif1ad-antibody-immunohistochemistry-western-blot-elisa/225916>