

Rabbit anti-Tag Antibody DYKDDDDK-tag Polyclonal Antibody | anti-DYKDDDDK-tag antibody

Rabbit anti DYKDDDDK tag Polyclonal antibody

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA71384	Rabbit	Tag Antibody	Immunoprecipitation, Western Blot, ELISA

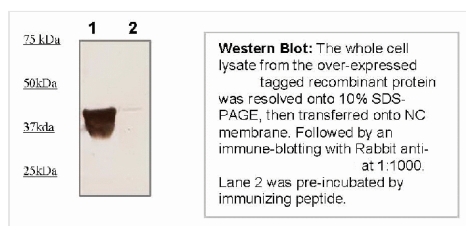
PRODUCT SYNONYMS

DYKDDDDK-tag; Polyclonal Antibody; Rabbit anti DYKDDDDK tag Polyclonal antibody; Rabbit anti-DYKDDDDK tag; DYKDDDDK; anti-DYKDDDDK-tag antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Tag Antibody
Clonality	Polyclonal
Specificity	This antibody recognizes DYKDDDDK tagged fusion proteins. It is a tag antibody.
Purity/Purification	The Rabbit IgG is purified by Epitope-Affinity Chromatography.
Form/Format	This affinity purified antibody is supplied in sterile Phosphatebuffered saline (pH7.2) containing antibody stabilizer
Concentration	Size: 100 ug/200 ul (varies by lot)
Applicable Applications for anti-DYKDDDDK-tag antibody	IP (Immunoprecipitation), WB (Western Blot), ELISA
Antigen Preparation	A synthetic peptide of DYKDDDDK conjugated to a carrier protein.
Positive Control	DYKDDDDK tagged fused proteins
Preparation and Storage	The antibodies are stable for 12 months from date of receipt when stored at -20 degree C to -70 degree C. The antibodies can be stored at 2 degree C-8 degree C for three month without detectable loss of activity. Avoid repeated freezing-thawing cycles.

IMAGES



Application Data

ADDITIONAL INFORMATION

Related Product Information for anti-DYKDDDDK-tag antibody	Many oligo peptides or tag proteins are widely used as a tag to monitor the protein expression, such as DYKDDDDK, c-Myc, E-tag, His-tag, GFP, GST, and etc. These tag antibodies provide tools to localize gene products in a variety of cell types to study the topology of proteins, and protein complexes, and to identify associated proteins. In addition, this antibody allows characterizing of newly identified, lowing abundance or poorly immunogenic proteins when protein specific antibodies are not available. The DYKDDDDK antibody is generated according to the 8 amino acid hydrophilic epitope tag (DYKDDDDK), and it can be used to detect the DYKDDDDK tagged fusion proteins.
References	Brizzard, B.L. et al. Immunoaffinity Purification of DYKDDDDK Epitope-Tagged Bacterial Alkaline Phosphatase Using a Novel Monoclonal Antibody and Peptide Elution. BioTechniques 1994, 16, 730-735.

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/dykdddk-tag-antibody-immunoprecipitation-western-blot-elisa/71384>