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D-Tag Antibody
Purified Rabbit Polyclonal Antibody
Catalog # ABV11570

Specification

D-Tag Antibody - Product Information

Application	**WB**
Host	**Rabbit**
Clonality	**Polyclonal**
Isotype	**Rabbit IgG**

D-Tag Antibody - Additional Information

Other Names
D-Tag, anti-D-Tag, D-Tag antibody, D-Tag antibody

Target/Specificity
DYKDDDDK-Tag

Formulation
100 µg (0.5 mg/ml) affinity purified rabbit anti-D-Tag polyclonal antibody in phosphate buffered saline (PBS), pH 7.2, containing 30 % glycerol, 0.5 % BSA, 5 mM EDTA and 0.01 % thimerosal.

Handling
The antibody solution should be gently mixed before use.

Background Descriptions

Precautions
D-Tag Antibody is for research use only and not for use in diagnostic or therapeutic procedures.

D-Tag Antibody - Protein Information

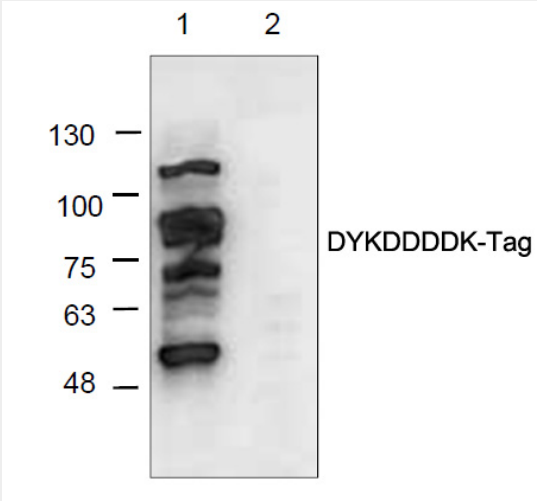
D-Tag Antibody - Protocols

Provided below are standard protocols that you may find useful for product applications.

- Western Blot
- Blocking Peptides
- Dot Blot
- Immunohistochemistry
- Immunofluorescence
- Immunoprecipitation
- Flow Cytomety
- Cell Culture

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D-Tag Antibody - Images



D-Tag Antibody - Background

DYKDDDDK Tag antibody detects over-expressed proteins containing the D epitope tag fused to either the amino- or carboxy-terminus of targeted proteins. Epitope tags are usually for the labeling and detection of proteins using immunoblotting, immunoprecipitation and immunostaining techniques. Due to their small size, they are unlikely to affect the tagged protein’s biochemical properties. The DYKDDDK epitope tag is widely used to detect expression of recombinant proteins in bacteria, yeast, insect and mammalian systems