



Catalog: OM255797

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# HA tag antibody

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## Product profile

Product name	HA tag antibody
Antibody Type	Tags Antibodies
Product description	Rabbit polyclonal to HA TagEpitope tagging is a powerful and versatile strategy for detecting and purifying proteins expressed by cloned genes. To utilize this feature, protein expression vectors are typically engineered with a nucleotide sequence that encodes the peptide epitope tag. The gene of interest is cloned in-frame relative to the tag and, upon expression, the protein of interest is synthesized as a fusion protein with the peptide tag. Fusion protein detection and/or purification is mediated by highly specific antibodies to the engineered peptide, thus eliminating the need for antibodies to proteins from each newly cloned gene. Commonly used epitope tags include glutathione-S-transferase (GST), c-myc, 6-histidine (6X-His), FLAG, green fluorescent protein (GFP), maltose binding protein (MBP), influenza A virus haemagglutinin (HA), b-galactosidase, and GAL4.
Immunogen	Synthetic Peptide: YPYDVPDYA

## Key Feature

Clonality	Polyclonal
Host Species	Rabbit
Tested Applications	WB
Concentration	0.2 mg/ml
Purification	Affinity purified

## Target Information

Gene Synonyms	HA epitope tag
Target	HA tag
Tissue Specificity	Detects HA tagged proteins

## Application

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<b>Application Notes</b>	<b>For WB: Use at a dilution of 1:200. This antibody detects the presence of HA-tagged proteins. Optimal dilutions/concentrations should be determined by the end user.:</b>
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## Additional Information

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<b>Form</b>	Liquid
<b>Storage Instructions</b>	Keep as concentrated solution, aliquot and store at 4°C. Do not freeze.
<b>Storage Buffer</b>	Phosphate-buffered saline, pH 7.2, containing 0.1 % sodium azide and 0.2% gelatin
<b>Note</b>	The product is for research use only, not for use in diagnostic or therapeutic procedures.

# OmnimAbs.com

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This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt

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