

## Anti-HA Tag Antibody-HRP (6T48)

### Product Details

Ig Type:	Mouse IgG1
Reactivity:	other
Conjugation:	HRP
Clone:	6T48
Purification:	Protein A

### Applications

Application:	ELISA
Recommended	ELISA: 0.1-1 µg/ml

### Properties

Stability & Storage:	Store at 2°C-8°C for 1 month. Store at -20°C or -80°C for 12 months. Avoid repeated freeze-thaw cycles. Preservative-Free. Keep away from direct sunlight.
Shipping:	Shipping with blue ice.

### Antigen Details

Immunogen:	A synthetic peptide: HA-tag sequence (YPYDVPDYA).
Antigen Species:	Other

### Research Background

The human influenza hemagglutinin (HA) epitope was derived from the protein on the HA virus. HA tag is the amino acid sequence of a YPYDVPDYA tag and a particularly common tags. HA is tagged onto proteins for study and analysis and often used in fusion protein-related research through the realization of detection of HA-tag for the detection of fusion proteins. Antibodies to HA-tag are the key of the most important tools in the detection and often used in purification of HA tag-related proteins, study of the protein interaction and detection of target protein expression.

**Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins**

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