

PRODUCT INFORMATION

Clone ID	6F2
Target	HA
Synonyms	HA, YPYDVPDYA
Host Species	Rabbit
Description	Anti-HA tag antibody(6F2), Rabbit mAb
Delivery	In Stock
Uniprot ID	N/A
IgG type	Rabbit IgG
Clonality	Monoclonal
Reactivity	N/A
Applications	ELISA
Recommended Dilutions	ELISA 1/5000-10000
Purification	Purified from cell culture supernatant by affinity chromatography
Formulation & Reconstitution	Powder
Storage&Shipping	Store at -20°C to -80°C for 12 months in lyophilized form. After reconstitution, if not intended for use within a month, aliquot and store at -80°C (Avoid repeated freezing and thawing). Protein tags are protein or peptide sequences located either on the C- or N- terminal of the target protein, which facilitates one or several of the following characteristics: solubility, detection, purification, localization and expression. The HA tag is corresponds to amino acid residues YPYDVPDYA of human influenza virus hemagglutinin(HA). Many recombinant proteins have been engineered to express the HA tag, which does not appear to interfere with the bioactivity or the biodistribution of the recombinant protein. This tag facilitates the detection, isolation, and purification of the proteins. The HA tag is useful in western blotting and immunohistochemical localization of expressed fusion proteins when examined with antibodies raised specifically against the HA-tag.
Background	
Usage	Research use only
Conjugate	Unconjugated



Anti-HA tag antibody(6F2), Rabbit mAb ELISA 0.1 µg of PP6-HA protein per well

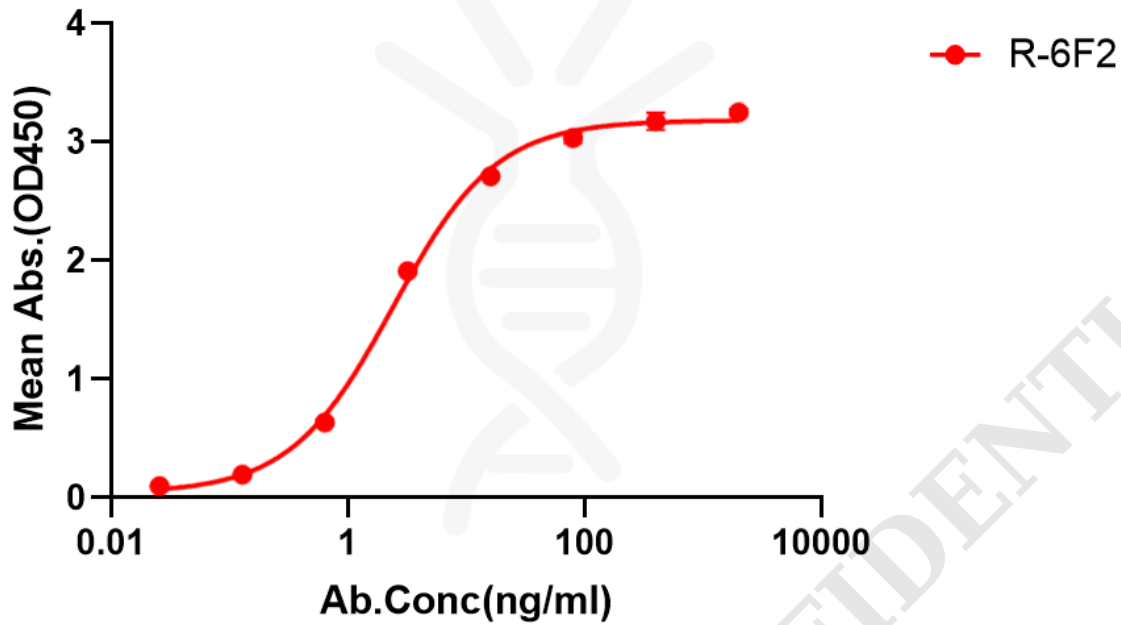


Figure 1. ELISA plate pre-coated by 1 µg/ml (100 µl/well) PP6-HA Protein can bind Rabbit anti-HA monoclonal antibody(clone: 6F2) in a linear range of 0.64-16 ng/ml.

