

Anti-HA Epitope Tag Antibody



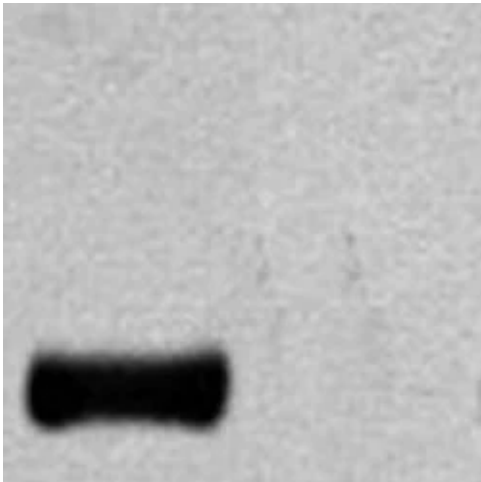
Product Details

Available Variants	1 mL (SKU:ET-HA100)
Isotype	IgY
Host Species	Chicken
Concentration	100 µg/mL
Format	Affinity Purified IgY
Physical State	Liquid
Buffer	Phosphate-buffered (10 mM) isotonic (0.9%, w/v) saline ("PBS," pH 7.2) with sodium azide (0.02%, w/v) added as a preservative.
Production Notes	Chickens were immunized with a synthetic peptide containing the influenza hemagglutinin (HA) epitope (i.e., YPYDVPDYA) conjugated to keyhole limpet hemocyanin (KLH). After repeated injections, immune eggs were collected, the IgY fractions were purified from the yolks, and then affinity purified using a peptide column. The concentration of the eluate was then adjusted to 100 µg/mL, and the preparation was filter-sterilized.
Applications	ELISA, ICC, IHC, IP, WB
Dilution Ranges	WB: 1:5000 IHC: 1:500 ICC: 1:500
Immunogen	Synthetic peptide
Molecular Weight	N/A
Quality Control	Antibodies were analyzed using ELISA and western blots using an N-terminal HA-tagged protein. Secondary antibodies used in these quality control assays were alkaline phosphatase- (1:1000 dilution) and HRP-labeled (1:3000 dilution) goat anti-chicken IgY antibodies (Aves Labs), respectively.
Storage	Store at 4°C in the dark. Under these conditions, the antibodies should have a shelf life of at least twelve months, provided they remain sterile. For longer term

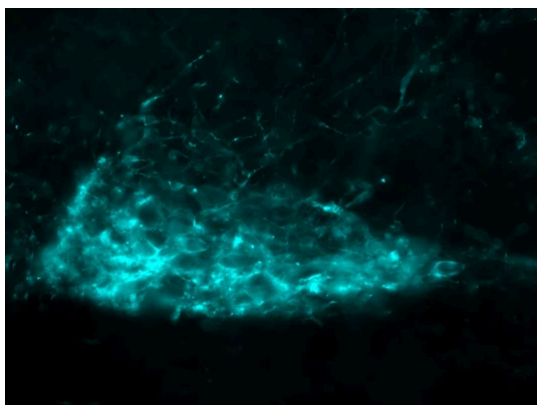
storage, aliquot and freeze to avoid freeze-thaw of the antibody.

Antibody Registry ID	AB_2313511
Country of Origin	United States
Shipping	Ice packs
Expiration	12 months from receipt of product
Usage Statement	These antibodies are to be used as research laboratory reagents and are not for use as diagnostic or therapeutic reagents in humans.

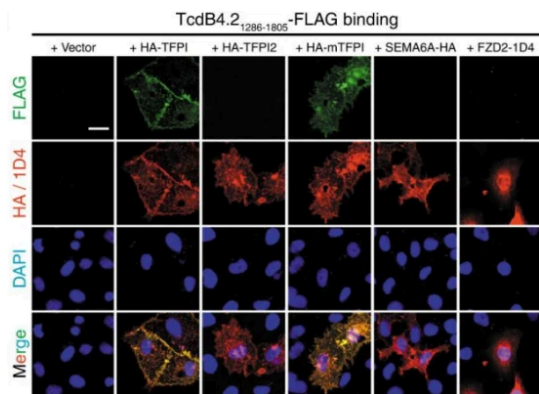
Product Images



Western blot. Left Lane -- Cultured COS cells were transfected with a plasmid containing the SAP1a cDNA fused with an HA epitope tag at its C-terminus. Right Lane -- COS transfected with an empty plasmid vector. 25 µg of protein loaded in each lane.



Immunolabeling of mouse hindbrain dorsal motor nucleus of the vagus (DMV) neurons expressing an hM3Dq-HA tag (Anti-HA Epitope Tag, Cat ET-HA100, 1:200). The image is kindly provided by Nicholas Conley, Neuroscience Graduate Program, University of Virginia.



HeLa cells transiently transfected with TFPI, TFPI2, mTFPI, SEMA6A, or FZD2 were exposed to FLAG-tagged TcdB4.21286–1805 (5 µg/mL) on ice for 60 min, washed, fixed, permeabilized, and subjected to immunostaining analysis. Expression of exogenous proteins was confirmed by detecting fused HA (Cat. ET-HA) or 1D4 tag. Nuclei were labeled with DAPI (blue)

Product Page URL: www.antibodiesinc.com/products/anti-ha-epitope-tag-antibody-et-ha100



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