

Resource Summary Report

Generated by [NIF](#) on Jul 31, 2026

Anti-HA Epitope Tag Antibody

RRID:AB_2313511

Type: Antibody

Proper Citation

Aves Labs Cat# ET-HA100, RRID:AB_2313511

Antibody Information

URL: http://antibodyregistry.org/AB_2313511

Proper Citation: Aves Labs Cat# ET-HA100, RRID:AB_2313511

Target Antigen: HA Epitope Tag Antibody

Host Organism: chicken

Clonality: polyclonal

Comments: 1.0 ml @ 1.0 mg/ml Epitope Tag Antibody for IHC, ICC, WB

Antibody Name: Anti-HA Epitope Tag Antibody

Description: This polyclonal targets HA Epitope Tag Antibody

Antibody ID: AB_2313511

Vendor: Aves Labs

Catalog Number: ET-HA100

Record Creation Time: 20250819T225422+0000

Record Last Update: 20250820T034028+0000

Ratings and Alerts

No rating or validation information has been found for Anti-HA Epitope Tag Antibody.

No alerts have been found for Anti-HA Epitope Tag Antibody.

Data and Source Information

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at [NIF](#) .

Shen T, et al. (2025) GADD45G operates as a pathological sensor orchestrating reactive gliosis and neurodegeneration. *Neuron*, 113(13), 2176.

Strain MM, et al. (2024) Dorsal motor vagal neurons can elicit bradycardia and reduce anxiety-like behavior. *iScience*, 27(3), 109137.

Irala D, et al. (2024) Astrocyte-secreted neurocan controls inhibitory synapse formation and function. *Neuron*, 112(10), 1657.

Sun J, et al. (2024) A neurotrophin functioning with a Toll regulates structural plasticity in a dopaminergic circuit. *eLife*, 13.

Wu CH, et al. (2022) A bidirectional switch in the Shank3 phosphorylation state biases synapses toward up- or downscaling. *eLife*, 11.

Wang LL, et al. (2021) Revisiting astrocyte to neuron conversion with lineage tracing in vivo. *Cell*, 184(21), 5465.

Kato T, et al. (2021) Dynamic stem cell selection safeguards the genomic integrity of the epidermis. *Developmental cell*, 56(24), 3309.

Abdi K, et al. (2019) EGFR Signaling Termination via Numb Trafficking in Ependymal Progenitors Controls Postnatal Neurogenic Niche Differentiation. *Cell reports*, 28(8), 2012.