

Resource Summary Report

Generated by [NIF](#) on Sep 16, 2026

HA Epitope Tag Antibody, Agarose conjugate (2-2.2.14)

RRID:AB_2537081

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 26181, RRID:AB_2537081

Antibody Information

URL: http://antibodyregistry.org/AB_2537081

Proper Citation: Thermo Fisher Scientific Cat# 26181, RRID:AB_2537081

Target Antigen: HA Epitope Tag

Host Organism: mouse

Clonality: monoclonal

Comments: Discontinued; Applications: IP (20 - 100μl); Reactive Species: Tag

Antibody Name: HA Epitope Tag Antibody, Agarose conjugate (2-2.2.14)

Description: This monoclonal targets HA Epitope Tag

Target Organism: tag

Clone ID: 2-2.2.14

Antibody ID: AB_2537081

Vendor: Thermo Fisher Scientific

Catalog Number: 26181

Record Creation Time: 20231110T035501+0000

Record Last Update: 20260829T185132+0000

Ratings and Alerts

No rating or validation information has been found for HA Epitope Tag Antibody, Agarose conjugate (2-2.2.14).

Warning: Discontinued at Thermo Fisher Scientific
Discontinued; Applications: IP (20 - 100µl); Reactive Species: Tag

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Thapa N, et al. (2024) A p85 isoform switch enhances PI3K activation on endosomes by a MAP4- and PI3P-dependent mechanism. *Cell reports*, 43(5), 114119.

Piña F, et al. (2023) Reticulons bind sphingolipids to activate the endoplasmic reticulum cell cycle checkpoint, the ER surveillance pathway. *Cell reports*, 42(12), 113403.

Cheng L, et al. (2022) GwAAP: A genome-wide amino acid coding-decoding quantitative proteomics system. *iScience*, 25(12), 105471.

Nair L, et al. (2021) Mechanism of noncoding RNA-associated N6-methyladenosine recognition by an RNA processing complex during IgH DNA recombination. *Molecular cell*, 81(19), 3949.

Xing G, et al. (2021) Membraneless condensates by Rapsn phase separation as a platform for neuromuscular junction formation. *Neuron*, 109(12), 1963.

Pant BD, et al. (2020) Antagonistic Regulation by CPN60A and CLPC1 of TRXL1 that Regulates MDH Activity Leading to Plant Disease Resistance and Thermotolerance. *Cell reports*, 33(11), 108512.

Dowen RH, et al. (2019) CEH-60/PBX and UNC-62/MEIS Coordinate a Metabolic Switch that Supports Reproduction in *C. elegans*. *Developmental cell*, 49(2), 235.

Xing G, et al. (2019) A mechanism in agrin signaling revealed by a prevalent Rapsyn mutation in congenital myasthenic syndrome. *eLife*, 8.

Weaver BP, et al. (2017) Coupled Caspase and N-End Rule Ligase Activities Allow Recognition and Degradation of Pluripotency Factor LIN-28 during Non-Apoptotic Development. *Developmental cell*, 41(6), 665.

Gu Y, et al. (2016) Nuclear Pore Permeabilization Is a Convergent Signaling Event in Effector-Triggered Immunity. *Cell*, 166(6), 1526.