Resource Summary Report

Generated by RRID on Sep 11, 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 RRID .

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.