

Resource Summary Report

Generated by [NIF](#) on Sep 8, 2026

6x-His Tag Monoclonal Antibody (HIS.H8), Biotin

RRID:AB_2536983

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# MA1-21315-BTIN, RRID:AB_2536983

Antibody Information

URL: http://antibodyregistry.org/AB_2536983

Proper Citation: Thermo Fisher Scientific Cat# MA1-21315-BTIN, RRID:AB_2536983

Target Antigen: 6x-His Tag

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: ELISA (Assay-dependent), WB (1:500-1:1,000), ICC/IF (1:500-1:2,000), IP (Assay-dependent)

Antibody Name: 6x-His Tag Monoclonal Antibody (HIS.H8), Biotin

Description: This monoclonal targets 6x-His Tag

Target Organism: Tag

Clone ID: Clone HIS.H8

Antibody ID: AB_2536983

Vendor: Thermo Fisher Scientific

Catalog Number: MA1-21315-BTIN

Record Creation Time: 20231110T035502+0000

Record Last Update: 20260901T031135+0000

Ratings and Alerts

No rating or validation information has been found for 6x-His Tag Monoclonal Antibody (HIS.H8), Biotin.

No alerts have been found for 6x-His Tag Monoclonal Antibody (HIS.H8), Biotin.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Takeda S, et al. (2026) A MERTK-Targeting Antibody-Drug Conjugate Selectively Depletes M2 Tumor-Associated Macrophages and MERTK-Expressing Cancer Cells. Cancer research, 86(8), 2024.

John MM, et al. (2026) Engineering C1q single-chain globular head variants for enhanced IgM binding. BMC biology, 24(1).

Dacon C, et al. (2023) Rare, convergent antibodies targeting the stem helix broadly neutralize diverse betacoronaviruses. Cell host & microbe, 31(1), 97.

Kudryashova E, et al. (2022) Pointed-end processive elongation of actin filaments by Vibrio effectors VopF and VopL. Science advances, 8(46), eadc9239.

Alfieri A, et al. (2021) Two modes of PRC1-mediated mechanical resistance to kinesin-driven microtubule network disruption. Current biology : CB, 31(12), 2495.

Gaska I, et al. (2020) The Mitotic Crosslinking Protein PRC1 Acts Like a Mechanical Dashpot to Resist Microtubule Sliding. Developmental cell, 54(3), 367.