

Resource Summary Report

Generated by [RRID](#) on Sep 1, 2026

GST Tag Monoclonal Antibody (8-326), HRP

RRID:AB_2537634

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# MA4-004-HRP, RRID:AB_2537634

Antibody Information

URL: http://antibodyregistry.org/AB_2537634

Proper Citation: Thermo Fisher Scientific Cat# MA4-004-HRP, RRID:AB_2537634

Target Antigen: GST Tag

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB (1:500-1:2,000)

Antibody Name: GST Tag Monoclonal Antibody (8-326), HRP

Description: This monoclonal targets GST Tag

Target Organism: Tag

Clone ID: Clone 8-326

Defining Citation: [PMID:27895224](#)

Antibody ID: AB_2537634

Vendor: Thermo Fisher Scientific

Catalog Number: MA4-004-HRP

Record Creation Time: 20250819T233322+0000

Record Last Update: 20250820T054225+0000

Ratings and Alerts

No rating or validation information has been found for GST Tag Monoclonal Antibody (8-326), HRP.

No alerts have been found for GST Tag Monoclonal Antibody (8-326), HRP.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

DeDiego ML, et al. (2025) OAS1 and OAS3 genetic variants enhance inflammatory responses to SARS-CoV-2. iScience, 28(12), 113966.

Vuong LT, et al. (2025) A novel conserved protein associates with the IFT-A complex to mediate nuclear translocation of β -catenin in Wg/Wnt-signaling. bioRxiv : the preprint server for biology.

Vuong LT, et al. (2024) Wg/Wnt-signaling-induced nuclear translocation of β -catenin is attenuated by a β -catenin peptide through its interference with the IFT-A complex. Cell reports, 43(6), 114362.

Dong Y, et al. (2023) Functional analogs of mammalian 4E-BPs reveal a role for TOR in global plant translation. Cell reports, 42(8), 112892.

Koca Y, et al. (2022) Notch-dependent Abl signaling regulates cell motility during ommatidial rotation in Drosophila. Cell reports, 41(10), 111788.

Hsu PL, et al. (2019) Structural Basis of H2B Ubiquitination-Dependent H3K4 Methylation by COMPASS. Molecular cell, 76(5), 712.

Hsu PL, et al. (2018) Crystal Structure of the COMPASS H3K4 Methyltransferase Catalytic Module. Cell, 174(5), 1106.