

Resource Summary Report

Generated by ASWG on Aug 14, 2026

Multi-rAb HRP-Goat Anti-Mouse Recombinant Secondary Antibody (H+L)

RRID:AB_3068333

Type: Antibody

Proper Citation

Proteintech Cat# RGAM001, RRID:AB_3068333

Antibody Information

URL: http://antibodyregistry.org/AB_3068333

Proper Citation: Proteintech Cat# RGAM001, RRID:AB_3068333

Host Organism: Goat

Clonality: recombinant monoclonal secondary

Comments: Applications: ELISA, WB

Info: RGAM001 targets to Mouse IgG (H+L) in ELISA and Western blot. It can bind to all mouse IgG isotypes, mouse IgM and IgA as well as rat IgG. It shows minimal reactivity for rabbit, human, pig and bovine IgGs.

Antibody Name: Multi-rAb HRP-Goat Anti-Mouse Recombinant Secondary Antibody (H+L)

Description: This recombinant monoclonal secondary targets

Target Organism: mouse

Antibody ID: AB_3068333

Vendor: Proteintech

Catalog Number: RGAM001

Record Creation Time: 20250819T213844+0000

Record Last Update: 20250819T233756+0000

Ratings and Alerts

No rating or validation information has been found for Multi-rAb HRP-Goat Anti-Mouse Recombinant Secondary Antibody (H+L).

No alerts have been found for Multi-rAb HRP-Goat Anti-Mouse Recombinant Secondary Antibody (H+L).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 16 mentions in open access literature.

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

Liu J, et al. (2026) Overcoming ADC resistance in advanced colorectal cancer by dual targeting of TROP2 and PERK to suppress Wnt/ β -catenin signaling. Cell reports. Medicine, 7(5), 102769.

Zhang Y, et al. (2026) FAM134B-mediated ER-phagy degrades APP and suppresses Alzheimer's disease pathology. The EMBO journal, 45(13), 4492.

Pei Z, et al. (2026) STAT3 interference-driven nanomodulators reverse lipid metabolism-associated chemoresistance and potentiate metalloimmunotherapy in breast cancer. Cell reports. Medicine, 7(6), 102844.

Moleón VR, et al. (2026) A guide to selecting high-performing antibodies for ARID2 (UniProt ID: Q68CP9) for use in western blot, immunoprecipitation, and immunofluorescence. F1000Research, 15, 614.

Yang S, et al. (2026) Oat- β -glucan potentiates anti-PD-1 efficacy through Faecalibacterium prausnitzii-derived butyrate and indole-3-propionic acid. Cell host & microbe, 34(7), 1333.

Huang Z, et al. (2026) Neuroprotective mechanism of acupuncture against brain injury during delayed thrombolysis for acute ischemic stroke. Journal of integrative medicine.

Guo C, et al. (2026) Consensus machine learning identifies cell death gene signature for carotid artery stenosis diagnosis. iScience, 29(2), 114397.

Chen DN, et al. (2026) KIF26B promotes bladder cancer progression through activating the NF- κ B signaling pathway. iScience, 29(7), 116577.

Conway LP, et al. (2025) Discovery of a tau-aggregate clearing compound that covalently targets P4HB. Cell chemical biology, 32(10), 1235.

Dong D, et al. (2025) Molecular basis of Ad5-nCoV vaccine-induced immunogenicity. Structure (London, England : 1993), 33(5), 858.

He Y, et al. (2025) Clemastine fumarate alleviates endoplasmic reticulum stress through the Nur77/GFPT2/CHOP pathway after ischemia/reperfusion in rat hearts. *International immunopharmacology*, 149, 114242.

Feng Q, et al. (2025) Macrophage extracellular traps as key mediators of scleral remodeling in myopia induced by hypoxia and activated platelets. *Cell reports*, 44(6), 115771.

Sun Q, et al. (2025) Systematic screening for functional exon-skipping isoforms using the CRISPR-RfxCas13d system. *Cell systems*, 16(8), 101351.

Han P, et al. (2025) Uncovering cantharidin's mechanism for cholangiocarcinoma treatment using patient-derived tumor organoids. *iScience*, 28(12), 114136.

Moleón VR, et al. (2025) A guide to selecting high-performing antibodies for Optineurin (UniProt ID: Q96CV9) for use in western blot, immunoprecipitation, and immunofluorescence. *F1000Research*, 14, 1137.

Cao J, et al. (2024) Ruxolitinib improves the inflammatory microenvironment, restores glutamate homeostasis, and promotes functional recovery after spinal cord injury. *Neural regeneration research*, 19(11), 2499.