

Resource Summary Report

Generated by [dkNET](#) on Sep 15, 2026

Goat Anti-Mouse IgG(H+L) HRP

RRID:AB_2927718

Type: Antibody

Proper Citation

MultiSciences Cat# GAM007, RRID:AB_2927718

Antibody Information

URL: http://antibodyregistry.org/AB_2927718

Proper Citation: MultiSciences Cat# GAM007, RRID:AB_2927718

Target Antigen: IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: IHC, ELISA, WB

Antibody Name: Goat Anti-Mouse IgG(H+L) HRP

Description: This polyclonal secondary targets IgG (H+L)

Target Organism: mouse

Antibody ID: AB_2927718

Vendor: MultiSciences

Catalog Number: GAM007

Alternative Catalog Numbers: 70-GAM007

Record Creation Time: 20231110T031257+0000

Record Last Update: 20260831T233953+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Mouse IgG(H+L) HRP.

No alerts have been found for Goat Anti-Mouse IgG(H+L) HRP.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Li R, et al. (2026) Porcine decellularized nerve matrix hydrogel attenuates neuroinflammation after peripheral nerve injury by inhibiting the TLR4/MyD88/NF- κ B axis. Neural regeneration research, 21(3), 1222.

Wang W, et al. (2025) MFGE8 induces anti-PD-1 therapy resistance by promoting extracellular vesicle sorting of PD-L1. Cell reports. Medicine, 6(2), 101922.

Jing S, et al. (2025) Both Proteins/Peptides and Non-Proteins/Peptides in Larval Oral Secretions of a Chewing Herbivore Function as Elicitors That Induce Plant Defenses. Plant, cell & environment, 48(7), 5254.

Lin YH, et al. (2025) Nos1+ neurons are critical for motor learning and post-stroke motor recovery. Cell reports, 44(10), 116322.

Lu X, et al. (2023) UBE2M-mediated neddylation of TRIM21 regulates obesity-induced inflammation and metabolic disorders. Cell metabolism, 35(8), 1390.

Kong X, et al. (2023) Type I interferon/STAT1 signaling regulates UBE2M-mediated antiviral innate immunity in a negative feedback manner. Cell reports, 42(1), 112002.

Shao Q, et al. (2023) The SNARE complex formed by RIC-4/SEC-22/SYX-2 promotes *C. elegans* epidermal wound healing. Cell reports, 42(11), 113349.

Jiang GH, et al. (2023) Mechanism of hyperproteinemia-induced damage to female reproduction in a genetic silkworm model. iScience, 26(10), 107860.