

Resource Summary Report

Generated by [dkNET](#) on Sep 11, 2026

HRP-labeled Goat Anti-Mouse IgG

RRID:AB_3083706

Type: Antibody

Proper Citation

Epizyme Biomedical Technology Cat# LF101, RRID:AB_3083706

Antibody Information

URL: http://antibodyregistry.org/AB_3083706

Proper Citation: Epizyme Biomedical Technology Cat# LF101, RRID:AB_3083706

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: WB, IHC, ELISA, ICC

Antibody Name: HRP-labeled Goat Anti-Mouse IgG

Description: This polyclonal secondary targets IgG

Target Organism: mouse

Antibody ID: AB_3083706

Vendor: Epizyme Biomedical Technology

Catalog Number: LF101

Record Creation Time: 20240130T132633+0000

Record Last Update: 20260829T103111+0000

Ratings and Alerts

No rating or validation information has been found for HRP-labeled Goat Anti-Mouse IgG.

No alerts have been found for HRP-labeled Goat Anti-Mouse IgG.

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 [dkNET](#) .

Shen W, et al. (2026) Gut microbiota immaturity with DL-endopeptidase deficiency links antibiotic use to preterm late-onset sepsis. *Cell host & microbe*, 34(4), 672.

He ZNT, et al. (2026) H₂S induces apoptosis of tumors with high IDO1 expression via NR4A1-BCL-2 and SOCS3 pathways. *Cellular & molecular biology letters*, 31(1).

Jia A, et al. (2026) Dual targeting of SLC25A51 and succinate dehydrogenase selectively depletes mitochondrial NAD⁺ to eradicate KRAS-driven AML. *Cell metabolism*, 38(6), 1113.

Cai J, et al. (2026) Integrated multi-platform metabolomics reveals fatty acid-mediated inflammatory signatures in pretibial myxedema. *Frontiers in endocrinology*, 17, 1734953.

Liu T, et al. (2025) A generalized strategy to kill leukemic cells by targeting the regulatory systems governing mitochondrial membrane potential. *Cell reports*, 44(11), 116496.

Li L, et al. (2025) Paracrine stimulation of brown adipose tissue vascularization by adipocyte O-GlcNAc signaling. *Cell reports*, 44(12), 116678.

Xie S, et al. (2025) Globotriaosylceramide Gb3 Influences Wound Healing and Scar Formation by Orchestrating Fibroblast Heterogeneity. *Advanced science (Weinheim, Baden-Wurttemberg, Germany)*, 12(41), e09733.

Wang C, et al. (2024) MAPK/ERK-PK(Ser11) pathway regulates divergent thermal metabolism of two congeneric oyster species. *iScience*, 27(7), 110321.

Chen XF, et al. (2024) Integrative high-throughput enhancer surveying and functional verification divulges a YY2-condensed regulatory axis conferring risk for osteoporosis. *Cell genomics*, 4(3), 100501.

Li J, et al. (2024) CsREV-CsTCP4-CsVND7 module shapes xylem patterns differentially between stem and leaf to enhance tea plant tolerance to drought. *Cell reports*, 43(4), 113987.