

Resource Summary Report

Generated by PRECISE-TBI on Aug 10, 2026

Goat anti-Human IgG Fc (HRP) secondary antibody

RRID:AB_10680850

Type: Antibody

Proper Citation

Abcam Cat# ab97225, RRID:AB_10680850

Antibody Information

URL: http://antibodyregistry.org/AB_10680850

Proper Citation: Abcam Cat# ab97225, RRID:AB_10680850

Target Antigen: Goat anti-Human IgG Fc (HRP) secondary antibody

Host Organism: goat

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012:
Western Blot; Immunohistochemistry; Immunohistochemistry - fixed;
Immunocytochemistry; Immunofluorescence; ELISA; ELISA, ICC, IHC-P, WB

Antibody Name: Goat anti-Human IgG Fc (HRP) secondary antibody

Description: This polyclonal targets Goat anti-Human IgG Fc (HRP) secondary antibody

Target Organism: human

Antibody ID: AB_10680850

Vendor: Abcam

Catalog Number: ab97225

Record Creation Time: 20250819T230806+0000

Record Last Update: 20250820T042336+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Human IgG Fc (HRP) secondary antibody.

No alerts have been found for Goat anti-Human IgG Fc (HRP) secondary antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Ning W, et al. (2026) A bispecific nanobody-drug conjugate targeting TROP2 and c-Met for low-concentration, single-dose treatment of pancreatic cancer. *Cell reports. Medicine*, 7(4), 102688.

Li B, et al. (2026) Targeting ROR1 with humanized antibody drug conjugates and cytokine fusion proteins for cancer therapy. *iScience*, 29(5), 115578.

Hu Y, et al. (2025) Targeting PRDX6-dependent localization and function of GPX4 enhances ferroptosis-mediated tumor suppression. *Molecular cell*, 85(24), 4602.

Kassegne K, et al. (2025) A subset of Plasmodium falciparum RIFINs is linked to severe malaria risk reduction and engages LILRB1 through a conserved structural motif. *EBioMedicine*, 122, 106041.

Maurer DP, et al. (2025) Antigenic drift expands influenza viral escape pathways from recalled humoral immunity. *Immunity*, 58(3), 716.

Pitiot A, et al. (2025) Directed-complement killing of Pseudomonas aeruginosa protects against lethal pneumonia. *EBioMedicine*, 120, 105926.

van den Bor J, et al. (2023) NanoB2 to monitor interactions of ligands with membrane proteins by combining nanobodies and NanoBRET. *Cell reports methods*, 3(3), 100422.

Peng P, et al. (2022) Extensive neutralization against SARS-CoV-2 variants elicited by Omicron-specific subunit vaccine as a heterologous booster. *iScience*, 25(11), 105465.

Gonçalves J, et al. (2021) Secretory IgA and T cells targeting SARS-CoV-2 spike protein are transferred to the breastmilk upon mRNA vaccination. *Cell reports. Medicine*, 2(12), 100468.

Wu G, et al. (2021) Activation of regulatory T cells triggers specific changes in glycosylation associated with Siglec-1-dependent inflammatory responses. *Wellcome open research*, 6, 134.

Stockdale L, et al. (2019) HIV, HCMV and mycobacterial antibody levels: a cross-sectional study in a rural Ugandan cohort. *Tropical medicine & international health : TM & IH*, 24(2),

247.