

Resource Summary Report

Generated by [dkNET](#) on Aug 25, 2026

Goat anti-Human IgG-Fc Fragment Antibody HRP Conjugated

RRID:AB_67064

Type: Antibody

Proper Citation

Bethyl Cat# A80-104P, RRID:AB_67064

Antibody Information

URL: http://antibodyregistry.org/AB_67064

Proper Citation: Bethyl Cat# A80-104P, RRID:AB_67064

Target Antigen: IgG-Fc Fragment

Host Organism: goat

Clonality: polyclonal

Comments: Applications: WB, IHC, ICC, ELISA
Original Manufacturer

Antibody Name: Goat anti-Human IgG-Fc Fragment Antibody HRP Conjugated

Description: This polyclonal targets IgG-Fc Fragment

Target Organism: human

Antibody ID: AB_67064

Vendor: Bethyl

Catalog Number: A80-104P

Record Creation Time: 20250820T000015+0000

Record Last Update: 20250820T070451+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Human IgG-Fc Fragment Antibody HRP Conjugated.

No alerts have been found for Goat anti-Human IgG-Fc Fragment Antibody HRP Conjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Galvez NMS, et al. (2026) HIV broadly neutralizing antibody escape dynamics drive the outcome of AAV-vectored immunotherapy in humanized mice. *Immunity*, 59(3), 768.

Zhang H, et al. (2026) A Novel Anti-CD47 Antibody TJH2201: Efficacious Tumor Suppression with Reduced RBC Toxicity via a SIRP?-Independent Mechanism. *Molecular cancer therapeutics*, 25(1), 21.

van Meijgaarden KE, et al. (2025) Sera contributing to mycobacterial growth restriction in vitro display enhanced Fc-mediated phagocytosis. *iScience*, 28(5), 112504.

Yue H, et al. (2023) Diagnostic TR-FRET assays for detection of antibodies in patient samples. *Cell reports methods*, 3(3), 100421.

Van Coillie J, et al. (2023) The BNT162b2 mRNA SARS-CoV-2 vaccine induces transient afucosylated IgG1 in naive but not in antigen-experienced vaccinees. *EBioMedicine*, 87, 104408.

Nagata K, et al. (2023) Epstein-Barr virus reactivation in peripheral B lymphocytes induces IgM-type thyrotropin receptor autoantibody production in patients with Graves' disease. *Endocrine journal*.

Demaria O, et al. (2022) Antitumor immunity induced by antibody-based natural killer cell engager therapeutics armed with not-alpha IL-2 variant. *Cell reports. Medicine*, 3(10), 100783.

Bi Y, et al. (2022) Distinct impact of IgG subclass on autoantibody pathogenicity in different IgG4-mediated diseases. *eLife*, 11.

Greaney AJ, et al. (2021) Comprehensive mapping of mutations in the SARS-CoV-2 receptor-binding domain that affect recognition by polyclonal human plasma antibodies. *Cell host & microbe*, 29(3), 463.

Scheid JF, et al. (2021) B cell genomics behind cross-neutralization of SARS-CoV-2 variants and SARS-CoV. *Cell*, 184(12), 3205.

Maehara N, et al. (2021) AIM/CD5L attenuates DAMPs in the injured brain and thereby ameliorates ischemic stroke. *Cell reports*, 36(11), 109693.

Samy A, et al. (2020) Improvement of Intracellular Traffic System by Overexpression of KDEL Receptor 1 in Antibody-Producing CHO Cells. *Biotechnology journal*, 15(6), e1900352.