Resource Summary Report

Generated by nidm-terms on Aug 11, 2026

Goat Anti-Human IgG-PE

RRID:AB_2795648
Type: Antibody

Proper Citation

(SouthernBiotech Cat# 2040-09, RRID:AB_2795648)

Antibody Information

URL: http://antibodyregistry.org/AB_2795648

Proper Citation: (SouthernBiotech Cat# 2040-09, RRID:AB_2795648)

Target Antigen: IgG

Host Organism: goat

Clonality: unknown

Comments: Original manufacturer of this product; ISO 9001:2015

Antibody Name: Goat Anti-Human IgG-PE

Description: This unknown targets IgG

Target Organism: human

Antibody ID: AB_2795648

Vendor: SouthernBiotech

Catalog Number: 2040-09

Record Creation Time: 20260218T230517+0000

Record Last Update: 20260225T232418+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Human IgG-PE.

No alerts have been found for Goat Anti-Human IgG-PE.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 25 mentions in open access literature.

Listed below are recent publications. The full list is available at nidm-terms .

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.

Chen Y, et al. (2026) Autoantibodies against type I interferons in patients with zoonotic H7N9 influenza: an observational case-control study. EBioMedicine, 130, 106387.

Chen HJ, et al. (2026) Transfer of IgG from long COVID patients induces symptomology in mice. Cell reports. Medicine, 7(4), 102693.

Wolters RM, et al. (2024) Isolation of human antibodies against influenza B neuraminidase and mechanisms of protection at the airway interface. Immunity, 57(6), 1413.

Hendriks A, et al. (2024) Glycan-specific IgM is critical for human immunity to Staphylococcus aureus. Cell reports. Medicine, 5(9), 101734.

Long AW, et al. (2024) Heterodimerization of T cell engaging bispecific antibodies to enhance specificity against pancreatic ductal adenocarcinoma. Journal of hematology & oncology, 17(1), 20.

St Germain R, et al. (2023) Serum concentration of antigen-specific IgG can substantially bias interpretation of antibody-dependent phagocytosis assay readout. iScience, 26(9), 107527.

Chaudhri A, et al. (2023) The CX3CL1-CX3CR1 chemokine axis can contribute to tumor immune evasion and blockade with a novel CX3CR1 monoclonal antibody enhances response to anti-PD-1 immunotherapy. Frontiers in immunology, 14, 1237715.

Ash MK, et al. (2022) Bulk IgG glycosylation predicts COVID-19 severity and vaccine antibody response. Cell reports, 41(11), 111799.

Lavell AHA, et al. (2022) Recent infection with HCoV-OC43 may be associated with protection against SARS-CoV-2 infection. iScience, 25(10), 105105.

van Gils MJ, et al. (2022) A single mRNA vaccine dose in COVID-19 patients boosts neutralizing antibodies against SARS-CoV-2 and variants of concern. Cell reports. Medicine, 3(1), 100486.

Hoseini SS, et al. (2021) T cell engaging bispecific antibodies targeting CD33 IgV and IgC domains for the treatment of acute myeloid leukemia. Journal for immunotherapy of cancer, 9(5).

Grobben M, et al. (2021) Cross-reactive antibodies after SARS-CoV-2 infection and vaccination. eLife, 10.

Brouwer PJM, et al. (2021) Two-component spike nanoparticle vaccine protects macaques from SARS-CoV-2 infection. Cell, 184(5), 1188.

Williamson LE, et al. (2021) Therapeutic alphavirus cross-reactive E1 human antibodies inhibit viral egress. Cell, 184(17), 4430.

Appelman B, et al. (2021) Time since SARS-CoV-2 infection and humoral immune response following BNT162b2 mRNA vaccination. EBioMedicine, 72, 103589.

Doyle MP, et al. (2021) Cooperativity mediated by rationally selected combinations of human monoclonal antibodies targeting the henipavirus receptor binding protein. Cell reports, 36(9), 109628.

Engdahl TB, et al. (2021) Broad and potently neutralizing monoclonal antibodies isolated from human survivors of New World hantavirus infection. Cell reports, 35(5), 109086.

Lin TY, et al. (2021) Novel potent anti-STEAP1 bispecific antibody to redirect T cells for cancer immunotherapy. Journal for immunotherapy of cancer, 9(9).

Ilinykh PA, et al. (2020) Non-neutralizing Antibodies from a Marburg Infection Survivor Mediate Protection by Fc-Effector Functions and by Enhancing Efficacy of Other Antibodies. Cell host & microbe, 27(6), 976.