Resource Summary Report

Generated by RRID on Jul 28, 2026

Goat Anti-Human IgG-HRP

RRID:AB_2795644
Type: Antibody

Proper Citation

SouthernBiotech Cat# 2040-05, RRID:AB_2795644

Antibody Information

URL: http://antibodyregistry.org/AB_2795644

Proper Citation: SouthernBiotech Cat# 2040-05, RRID:AB_2795644

Target Antigen: IgG

Host Organism: goat

Clonality: unknown

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

Antibody Name: Goat Anti-Human IgG-HRP

Description: This unknown targets IgG

Target Organism: human

Antibody ID: AB_2795644

Vendor: SouthernBiotech

Catalog Number: 2040-05

Record Creation Time: 20250820T024017+0000

Record Last Update: 20250820T141224+0000

Ratings and Alerts

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

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

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 40 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Isogawa M, et al. (2025) Antibody durability is influenced by interleukin-2 production by undifferentiated memory T helper cells and extensive B cell clonal expansion. Cell reports, 44(7), 115934.

Chakraborty S, et al. (2025) Sialylated IgG induces the transcription factor REST in alveolar macrophages to protect against lung inflammation and severe influenza disease. Immunity, 58(1), 182.

Lederhofer J, et al. (2024) Protective human monoclonal antibodies target conserved sites of vulnerability on the underside of influenza virus neuraminidase. Immunity, 57(3), 574.

Nagashima KA, et al. (2024) Structural basis for the broad antigenicity of the computationally optimized influenza hemagglutinin X6. Structure (London, England : 1993), 32(8), 1079.

Xu D, et al. (2024) Complement in breast milk modifies offspring gut microbiota to promote infant health. Cell, 187(3), 750.

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

Albus A, et al. (2024) Protocol for developing Pseudomonas aeruginosa type III secretion system-neutralizing monoclonal antibodies from human B cells. STAR protocols, 5(4), 103440.

Verma S, et al. (2024) Antigen-level resolution of commensal-specific B cell responses can be enabled by phage display screening coupled with B cell tetramers. Immunity, 57(6), 1428.

Lu S, et al. (2023) Systems serology in cystic fibrosis: Anti-Pseudomonas IgG1 responses and reduced lung function. Cell reports. Medicine, 4(10), 101210.

Bondareva M, et al. (2023) Cross-regulation of antibody responses against the SARS-CoV-2 Spike protein and commensal microbiota via molecular mimicry. Cell host & microbe, 31(11), 1866.

Dosey A, et al. (2023) Combinatorial immune refocusing within the influenza hemagglutinin RBD improves cross-neutralizing antibody responses. Cell reports, 42(12), 113553.

Simonis A, et al. (2023) Discovery of highly neutralizing human antibodies targeting Pseudomonas aeruginosa. Cell, 186(23), 5098.

Abhiraman GC, et al. (2023) A structural blueprint for interleukin-21 signal modulation. Cell reports, 42(6), 112657.

Deal CE, et al. (2023) An mRNA-based platform for the delivery of pathogen-specific IgA into mucosal secretions. Cell reports. Medicine, 4(11), 101253.

Korenkov M, et al. (2023) Somatic hypermutation introduces bystander mutations that prepare SARS-CoV-2 antibodies for emerging variants. Immunity, 56(12), 2803.

Martinez DR, et al. (2023) Vaccine-mediated protection against Merbecovirus and Sarbecovirus challenge in mice. Cell reports, 42(10), 113248.

Ellis D, et al. (2023) Antigen spacing on protein nanoparticles influences antibody responses to vaccination. Cell reports, 42(12), 113552.

Wen X, et al. (2023) Potent cross-neutralization of respiratory syncytial virus and human metapneumovirus through a structurally conserved antibody recognition mode. Cell host & microbe, 31(8), 1288.

Borowska MT, et al. (2023) Biochemical and biophysical characterization of natural polyreactivity in antibodies. Cell reports, 42(10), 113190.

Connelly GG, et al. (2022) Direct capture of neutralized RBD enables rapid point-of-care assessment of SARS-CoV-2 neutralizing antibody titer. Cell reports methods, 2(8), 100273.