

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

Goat Anti-Mouse IgG, Human ads-AP

RRID:AB_2794293

Type: Antibody

Proper Citation

SouthernBiotech Cat# 1030-04, RRID:AB_2794293

Antibody Information

URL: http://antibodyregistry.org/AB_2794293

Proper Citation: SouthernBiotech Cat# 1030-04, RRID:AB_2794293

Target Antigen: IgG

Host Organism: goat

Clonality: unknown

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

Antibody Name: Goat Anti-Mouse IgG, Human ads-AP

Description: This unknown targets IgG

Target Organism: mouse

Antibody ID: AB_2794293

Vendor: SouthernBiotech

Catalog Number: 1030-04

Record Creation Time: 20250820T041719+0000

Record Last Update: 20250820T183359+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Mouse IgG, Human ads-AP.

No alerts have been found for Goat Anti-Mouse IgG, Human ads-AP.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 18 mentions in open access literature.

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

Brunner C, et al. (2025) Cell-based ELISpot protocol to detect and quantify antigen-specific antibody-secreting cells in murine whole-organ single-cell suspensions. STAR protocols, 6(3), 103797.

Risley CA, et al. (2025) Transcription factor T-bet regulates the maintenance and differentiation potential of lymph node and lung effector memory B cell subsets. Immunity, 58(7), 1706.

Platt JL, et al. (2024) Complement C3d enables cell-mediated immunity capable of distinguishing spontaneously transformed from nontransformed cells. Proceedings of the National Academy of Sciences of the United States of America, 121(52), e2405824121.

Momenilandi M, et al. (2024) FLT3L governs the development of partially overlapping hematopoietic lineages in humans and mice. Cell, 187(11), 2817.

Bierling TEH, et al. (2024) GLUT1-mediated glucose import in B cells is critical for anaplerotic balance and humoral immunity. Cell reports, 43(2), 113739.

Perruzza L, et al. (2024) Protection from environmental enteric dysfunction and growth improvement in malnourished newborns by amplification of secretory IgA. Cell reports. Medicine, 5(7), 101639.

Platt JL, et al. (2024) Complement C3d enables protective immunity capable of distinguishing spontaneously transformed from non-transformed cells. bioRxiv : the preprint server for biology.

García-Vega M, et al. (2023) 19n01, a broadly neutralizing antibody against omicron BA.1, BA.2, BA.4/5, and other SARS-CoV-2 variants of concern. iScience, 26(4), 106562.

Cavazzoni CB, et al. (2022) Follicular T cells optimize the germinal center response to SARS-CoV-2 protein vaccination in mice. Cell reports, 38(8), 110399.

Zhao B, et al. (2021) A safe and effective mucosal RSV vaccine in mice consisting of RSV phosphoprotein and flagellin variant. Cell reports, 36(3), 109401.

Miyoshi T, et al. (2021) Semi-automated single-molecule microscopy screening of fast-dissociating specific antibodies directly from hybridoma cultures. Cell reports, 34(5), 108708.

Gonzalez-Figueroa P, et al. (2021) Follicular regulatory T cells produce neuritin to regulate B cells. Cell, 184(7), 1775.

de Mattos Barbosa MG, et al. (2021) TNFRSF13B genotypes control immune-mediated pathology by regulating the functions of innate B cells. *JCI insight*, 6(17).

Jütte BB, et al. (2021) Intercellular cGAMP transmission induces innate immune activation and tissue inflammation in *Trex1* deficiency. *iScience*, 24(8), 102833.

Thomson EC, et al. (2021) Circulating SARS-CoV-2 spike N439K variants maintain fitness while evading antibody-mediated immunity. *Cell*, 184(5), 1171.

New JS, et al. (2020) Neonatal Exposure to Commensal-Bacteria-Derived Antigens Directs Polysaccharide-Specific B-1 B Cell Repertoire Development. *Immunity*, 53(1), 172.

Simoni L, et al. (2020) Complement C4A Regulates Autoreactive B Cells in Murine Lupus. *Cell reports*, 33(5), 108330.

Rowe HM, et al. (2019) Bacterial Factors Required for Transmission of *Streptococcus pneumoniae* in Mammalian Hosts. *Cell host & microbe*, 25(6), 884.