

Resource Summary Report

Generated by ASWG on Aug 9, 2026

Goat Anti-Human IgG-AP

RRID:AB_2795643

Type: Antibody

Proper Citation

SouthernBiotech Cat# 2040-04, RRID:AB_2795643

Antibody Information

URL: http://antibodyregistry.org/AB_2795643

Proper Citation: SouthernBiotech Cat# 2040-04, RRID:AB_2795643

Target Antigen: IgG

Host Organism: goat

Clonality: unknown

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

Antibody Name: Goat Anti-Human IgG-AP

Description: This unknown targets IgG

Target Organism: human

Antibody ID: AB_2795643

Vendor: SouthernBiotech

Catalog Number: 2040-04

Record Creation Time: 20250820T062909+0000

Record Last Update: 20250821T001456+0000

Ratings and Alerts

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

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

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 [ASWG](#) .

Ninmer EK, et al. (2026) Randomized Phase I/II Clinical Trial of a Melanoma Helper Peptide Vaccine with or without Systemic Agonistic Anti-CD27 Antibody (Varlilumab). Cancer research communications, 6(4), 994.

Vaz F, et al. (2026) Distinct systemic and gut IgA responses to bacteria of the human upper gastrointestinal tract. Cell reports, 45(8), 117721.

Zuo T, et al. (2025) Somatic hypermutation generates antibody specificities beyond the primary repertoire. Immunity, 58(6), 1396.

Dacon C, et al. (2025) Protective antibodies target cryptic epitope unmasked by cleavage of malaria sporozoite protein. Science (New York, N.Y.), 387(6729), eadr0510.

Dingus J, et al. (2025) Affinity maturation and light-chain-mediated paratope diversification anticipates viral evolution. Cell reports, 45(1), 116800.

Lebedin M, et al. (2024) Soluble ACE2 correlates with severe COVID-19 and can impair antibody responses. iScience, 27(3), 109330.

Lindeman I, et al. (2024) Generation of circulating autoreactive pre-plasma cells fueled by naive B cells in celiac disease. Cell reports, 43(4), 114045.

Marzi R, et al. (2023) Maturation of SARS-CoV-2 Spike-specific memory B cells drives resilience to viral escape. iScience, 26(1), 105726.

Zhou C, et al. (2022) Focused B cell response to recurring gluten motif with implications for epitope spreading in celiac disease. Cell reports, 41(4), 111541.

Tong P, et al. (2021) Memory B cell repertoire for recognition of evolving SARS-CoV-2 spike. Cell, 184(19), 4969.

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

Chen Y, et al. (2020) Quick COVID-19 Healers Sustain Anti-SARS-CoV-2 Antibody Production. Cell, 183(6), 1496.