Resource Summary Report

Generated by ASWG on Aug 10, 2026

Goat Anti-Mouse IgG, Human ads-BIOT

RRID:AB_2794296
Type: Antibody

Proper Citation

SouthernBiotech Cat# 1030-08, RRID:AB_2794296

Antibody Information

URL: http://antibodyregistry.org/AB_2794296

Proper Citation: SouthernBiotech Cat# 1030-08, RRID:AB_2794296

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-BIOT

Description: This unknown targets IgG

Target Organism: mouse

Antibody ID: AB_2794296

Vendor: SouthernBiotech

Catalog Number: 1030-08

Record Creation Time: 20250819T233621+0000

Record Last Update: 20250820T055127+0000

Ratings and Alerts

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

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

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Tursi NJ, et al. (2025) Modulation of lipid nanoparticle-formulated plasmid DNA drives innate immune activation promoting adaptive immunity. Cell reports. Medicine, 6(4), 102035.

Zhang Z, et al. (2023) Immunotherapy targeting B cells and long-lived plasma cells effectively eliminates pre-existing donor-specific allo-antibodies. Cell reports. Medicine, 4(12), 101336.

Afkhami S, et al. (2022) Respiratory mucosal delivery of next-generation COVID-19 vaccine provides robust protection against both ancestral and variant strains of SARS-CoV-2. Cell, 185(5), 896.

Giampazolias E, et al. (2021) Secreted gelsolin inhibits DNGR-1-dependent cross-presentation and cancer immunity. Cell, 184(15), 4016.

Earnest JT, et al. (2021) The mechanistic basis of protection by non-neutralizing anti-alphavirus antibodies. Cell reports, 35(1), 108962.

Hassan AO, et al. (2020) A Single-Dose Intranasal ChAd Vaccine Protects Upper and Lower Respiratory Tracts against SARS-CoV-2. Cell, 183(1), 169.

Mimoto F, et al. (2020) Exploitation of Elevated Extracellular ATP to Specifically Direct Antibody to Tumor Microenvironment. Cell reports, 33(12), 108542.