

Resource Summary Report

Generated by [NIF](#) on Jul 30, 2026

Goat Anti-Mouse IgA-FITC

RRID:AB_2794370

Type: Antibody

Proper Citation

SouthernBiotech Cat# 1040-02, RRID:AB_2794370

Antibody Information

URL: http://antibodyregistry.org/AB_2794370

Proper Citation: SouthernBiotech Cat# 1040-02, RRID:AB_2794370

Target Antigen: IgA

Host Organism: goat

Clonality: unknown

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

Antibody Name: Goat Anti-Mouse IgA-FITC

Description: This unknown targets IgA

Target Organism: mouse

Antibody ID: AB_2794370

Vendor: SouthernBiotech

Catalog Number: 1040-02

Record Creation Time: 20250819T234641+0000

Record Last Update: 20250820T062316+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Mouse IgA-FITC.

No alerts have been found for Goat Anti-Mouse IgA-FITC.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

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.

Bolomsky A, et al. (2024) IRF4 requires ARID1A to establish plasma cell identity in multiple myeloma. Cancer cell, 42(7), 1185.

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.

Perruzza L, et al. (2022) Apyrase-mediated amplification of secretory IgA promotes intestinal homeostasis. Cell reports, 40(3), 111112.

Trindade BC, et al. (2021) The cholesterol metabolite 25-hydroxycholesterol restrains the transcriptional regulator SREBP2 and limits intestinal IgA plasma cell differentiation. Immunity, 54(10), 2273.

Jiang SH, et al. (2021) Deletions in VANGL1 are a risk factor for antibody-mediated kidney disease. Cell reports. Medicine, 2(12), 100475.

Ang QY, et al. (2020) Ketogenic Diets Alter the Gut Microbiome Resulting in Decreased Intestinal Th17 Cells. Cell, 181(6), 1263.