Resource Summary Report

Generated by NIF on Jul 28, 2026

Goat anti-Mouse IgA Cross-Adsorbed Secondary Antibody, HRP

RRID:AB_2533951
Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 62-6720, RRID:AB_2533951

Antibody Information

URL: http://antibodyregistry.org/AB_2533951

Proper Citation: Thermo Fisher Scientific Cat# 62-6720, RRID:AB_2533951

Target Antigen: Mouse IgA

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: ELISA, WB

Antibody Name: Goat anti-Mouse IgA Cross-Adsorbed Secondary Antibody, HRP

Description: This polyclonal secondary targets Mouse IgA

Target Organism: mouse

Defining Citation: PMID:18397805, PMID:22086353, PMID:25468772, PMID:27902762, PMID:26188504, PMID:23098671

Antibody ID: AB_2533951

Vendor: Thermo Fisher Scientific

Catalog Number: 62-6720

Record Creation Time: 20250819T222705+0000

Record Last Update: 20250820T021357+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Mouse IgA Cross-Adsorbed Secondary Antibody, HRP.

No alerts have been found for Goat anti-Mouse IgA Cross-Adsorbed Secondary Antibody, HRP.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Pioli KT, et al. (2025) Protocol for the quantification of mouse fecal IgM, IgG, and IgA utilizing standard curve-based enzyme-linked immunosorbent assays. STAR protocols, 6(4), 104061.

Pioli KT, et al. (2025) Jchain-diphtheria toxin receptor mice allow for depletion of antibody-secreting cells and analysis of differentiation kinetics. iScience, 28(12), 113946.

Pioli KT, et al. (2025) Lymphopoiesis is attenuated upon hepatocyte-specific deletion of the cytochrome c oxidase assembly factor Sco1. iScience, 28(4), 112151.

Zhou R, et al. (2022) Nasal prevention of SARS-CoV-2 infection by intranasal influenza-based boost vaccination in mouse models. EBioMedicine, 75, 103762.

Barker KA, et al. (2021) Lung-resident memory B cells protect against bacterial pneumonia. The Journal of clinical investigation, 131(11).