

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

Goat anti-Mouse IgA alpha chain (HRP) secondary antibody

RRID:AB_10681186

Type: Antibody

Proper Citation

Abcam Cat# ab97235, RRID:AB_10681186

Antibody Information

URL: http://antibodyregistry.org/AB_10681186

Proper Citation: Abcam Cat# ab97235, RRID:AB_10681186

Target Antigen: Goat anti-Mouse IgA alpha chain (HRP) secondary antibody

Host Organism: goat

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: ELISA, ICC, IHC-P, WB; Immunohistochemistry - fixed; ELISA; Immunohistochemistry; Immunocytochemistry; Immunofluorescence; Western Blot

Antibody Name: Goat anti-Mouse IgA alpha chain (HRP) secondary antibody

Description: This polyclonal targets Goat anti-Mouse IgA alpha chain (HRP) secondary antibody

Target Organism: mouse, human

Antibody ID: AB_10681186

Vendor: Abcam

Catalog Number: ab97235

Record Creation Time: 20250819T232110+0000

Record Last Update: 20250820T050454+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Mouse IgA alpha chain (HRP) secondary antibody.

No alerts have been found for Goat anti-Mouse IgA alpha chain (HRP) secondary antibody.

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 [RRID](#) .

Wang Y, et al. (2025) Synergically enhanced anti-tumor immunity of in vivo panCAR by circRNA vaccine boosting. Cell reports. Medicine, 6(8), 102250.

Zeng L, et al. (2025) A subunit vaccine Ag85A-LpqH focusing on humoral immunity provides substantial protection against tuberculosis in mice. iScience, 28(1), 111568.

Santiago-Borges JM, et al. (2025) Uropathogenic Escherichia coli niche occupancy determines the effects of mucosal vaccine against FimH. Cell reports, 44(8), 116077.

Yang Z, et al. (2025) A mosaic H3 subtype live attenuated influenza vaccine elicits broad immune responses to influenza A viruses. Vaccine, 65, 127776.

Wang H, et al. (2024) Activated sympathetic nerve post stroke downregulates Toll-like receptor 5 and disrupts the gut mucosal barrier. Cell reports. Medicine, 5(10), 101754.

Wu Y, et al. (2022) Lineage-mosaic and mutation-patched spike proteins for broad-spectrum COVID-19 vaccine. Cell host & microbe, 30(12), 1732.

Jiang W, et al. (2021) A two-adjuvant multiantigen candidate vaccine induces superior protective immune responses against SARS-CoV-2 challenge. Cell reports, 37(11), 110112.

Huus KE, et al. (2020) Commensal Bacteria Modulate Immunoglobulin A Binding in Response to Host Nutrition. Cell host & microbe, 27(6), 909.