

Resource Summary Report

Generated by [RRID](#) on Sep 1, 2026

Goat polyclonal Secondary Antibody to Monkey IgG - H&L (HRP)

RRID:AB_10866625

Type: Antibody

Proper Citation

Abcam Cat# ab112767, RRID:AB_10866625

Antibody Information

URL: http://antibodyregistry.org/AB_10866625

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Target Antigen: Goat polyclonal Secondary to Monkey IgG - H&L (HRP)

Host Organism: goat

Clonality: polyclonal

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

Antibody Name: Goat polyclonal Secondary Antibody to Monkey IgG - H&L (HRP)

Description: This polyclonal targets Goat polyclonal Secondary to Monkey IgG - H&L (HRP)

Target Organism: monkey, baboon, chimpanzee, human

Antibody ID: AB_10866625

Vendor: Abcam

Catalog Number: ab112767

Record Creation Time: 20250819T225147+0000

Record Last Update: 20250820T033221+0000

Ratings and Alerts

No rating or validation information has been found for Goat polyclonal Secondary Antibody to Monkey IgG - H&L (HRP).

No alerts have been found for Goat polyclonal Secondary Antibody to Monkey IgG - H&L (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 [RRID](#) .

Lang PA, et al. (2025) Optimized arenaviruses with tumor-tropic mutations promote safe anti-tumor efficacy via sustainable immune modulatory properties. Cell reports. Medicine, 6(10), 102411.

Castell NJ, et al. (2024) SIV-specific antibodies protect against inflammasome-driven encephalitis in untreated macaques. Cell reports, 43(10), 114833.

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

Xu K, et al. (2022) Protective prototype-Beta and Delta-Omicron chimeric RBD-dimer vaccines against SARS-CoV-2. Cell, 185(13), 2265.

Gregory AE, et al. (2021) Soluble antigens derived from Coxiella burnetii elicit protective immunity in three animal models without inducing hypersensitivity. Cell reports. Medicine, 2(12), 100461.