

Resource Summary Report

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

Mouse Anti-Monkey IgG-HRP

RRID:AB_2796069

Type: Antibody

Proper Citation

SouthernBiotech Cat# 4700-05, RRID:AB_2796069

Antibody Information

URL: http://antibodyregistry.org/AB_2796069

Proper Citation: SouthernBiotech Cat# 4700-05, RRID:AB_2796069

Target Antigen: IgG

Host Organism: mouse

Clonality: monoclonal

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

Antibody Name: Mouse Anti-Monkey IgG-HRP

Description: This monoclonal targets IgG

Target Organism: Cynomolgus, Monkey, Rhesus

Clone ID: Clone SB108a

Antibody ID: AB_2796069

Vendor: SouthernBiotech

Catalog Number: 4700-05

Record Creation Time: 20250820T033338+0000

Record Last Update: 20250820T163430+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Monkey IgG-HRP.

No alerts have been found for Mouse Anti-Monkey IgG-HRP.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Cohen AA, et al. (2024) Mosaic sarbecovirus nanoparticles elicit cross-reactive responses in pre-vaccinated animals. *Cell*, 187(20), 5554.

Cohen AA, et al. (2024) Mosaic sarbecovirus vaccination elicits cross-reactive responses in pre-immunized animals. *bioRxiv : the preprint server for biology*.

Zhang QE, et al. (2024) SARS-CoV-2 Omicron XBB lineage spike structures, conformations, antigenicity, and receptor recognition. *Molecular cell*, 84(14), 2747.

Williams WB, et al. (2024) Vaccine induction of heterologous HIV-1-neutralizing antibody B cell lineages in humans. *Cell*, 187(12), 2919.

Dickey TH, et al. (2023) Design of a stabilized RBD enables potently neutralizing SARS-CoV-2 single-component nanoparticle vaccines. *Cell reports*, 42(3), 112266.

Sutton MS, et al. (2023) Vaccine elicitation and structural basis for antibody protection against alphaviruses. *Cell*, 186(12), 2672.

Gobeil SM, et al. (2022) Structural diversity of the SARS-CoV-2 Omicron spike. *Molecular cell*, 82(11), 2050.

Stalls V, et al. (2022) Cryo-EM structures of SARS-CoV-2 Omicron BA.2 spike. *Cell reports*, 39(13), 111009.

Mu Z, et al. (2022) mRNA-encoded HIV-1 Env trimer ferritin nanoparticles induce monoclonal antibodies that neutralize heterologous HIV-1 isolates in mice. *Cell reports*, 38(11), 110514.

Patel A, et al. (2021) Intradermal-delivered DNA vaccine induces durable immunity mediating a reduction in viral load in a rhesus macaque SARS-CoV-2 challenge model. *Cell reports. Medicine*, 2(10), 100420.

Williams WB, et al. (2021) Fab-dimerized glycan-reactive antibodies are a structural category of natural antibodies. *Cell*, 184(11), 2955.

Niu M, et al. (2021) Tandem bispecific antibody prevents pathogenic SHIVSF162P3CN infection and disease progression. *Cell reports*, 36(8), 109611.

Mu Z, et al. (2021) Ability of nucleoside-modified mRNA to encode HIV-1 envelope trimer nanoparticles. *bioRxiv : the preprint server for biology*.