

Resource Summary Report

Generated by [RRID](#) on Jul 28, 2026

Goat anti-Mouse IgG (H+L) Secondary Antibody, Rhodamine

RRID:AB_228308

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 31660, RRID:AB_228308)

Antibody Information

URL: http://antibodyregistry.org/AB_228308

Proper Citation: (Thermo Fisher Scientific Cat# 31660, RRID:AB_228308)

Target Antigen: Mouse IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, IHC, IP

Antibody Name: Goat anti-Mouse IgG (H+L) Secondary Antibody, Rhodamine

Description: This polyclonal secondary targets Mouse IgG (H+L)

Target Organism: mouse

Defining Citation: [PMID:25846607](#)

Antibody ID: AB_228308

Vendor: Thermo Fisher Scientific

Catalog Number: 31660

Record Creation Time: 20251213T073838+0000

Record Last Update: 20260225T231031+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Mouse IgG (H+L) Secondary Antibody, Rhodamine.

No alerts have been found for Goat anti-Mouse IgG (H+L) Secondary Antibody, Rhodamine.

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](#).

Chen D, et al. (2021) Systematic reconstruction of an effector-gene network reveals determinants of Salmonella cellular and tissue tropism. Cell host & microbe, 29(10), 1531.

Huang HT, et al. (2021) Hericium erinaceus mycelium and its small bioactive compounds promote oligodendrocyte maturation with an increase in myelin basic protein. Scientific reports, 11(1), 6551.

Zhang XD, et al. (2021) Prestin amplifies cardiac motor functions. Cell reports, 35(5), 109097.

Chung YH, et al. (2021) The Nuclear Function of IL-33 in Desensitization to DNA Damaging Agent and Change of Glioma Nuclear Structure. Frontiers in cellular neuroscience, 15, 713336.

Sung HY, et al. (2019) Down-regulation of interleukin-33 expression in oligodendrocyte precursor cells impairs oligodendrocyte lineage progression. Journal of neurochemistry, 150(6), 691.