

Resource Summary Report

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

Goat anti-Rat IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 800

RRID:AB_2556604

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# SA5-10024, RRID:AB_2556604)

Antibody Information

URL: http://antibodyregistry.org/AB_2556604

Proper Citation: (Thermo Fisher Scientific Cat# SA5-10024, RRID:AB_2556604)

Target Antigen: Rat IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

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

Antibody Name: Goat anti-Rat IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 800

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

Target Organism: rat

Antibody ID: AB_2556604

Vendor: Thermo Fisher Scientific

Catalog Number: SA5-10024

Record Creation Time: 20251213T073905+0000

Record Last Update: 20260225T231058+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Rat IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 800.

No alerts have been found for Goat anti-Rat IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 800.

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](#) .

Dennison DD, et al. (2025) Ubiquitin chain variability directs substrates of the Tul1 ubiquitin ligase complex to different degradation pathways. *The Journal of cell biology*, 224(9).

Thomason PA, et al. (2024) Biogenesis of lysosome-related organelles complex-2 is an evolutionarily ancient proto-coatomer complex. *Current biology : CB*, 34(15), 3564.

Hänggi K, et al. (2024) Interleukin-1 β release during necrotic-like cell death generates myeloid-driven immunosuppression that restricts anti-tumor immunity. *Cancer cell*, 42(12), 2015.

Li H, et al. (2024) Bidirectional substrate shuttling between the 26S proteasome and the Cdc48 ATPase promotes protein degradation. *Molecular cell*.

Carminati M, et al. (2023) A direct interaction between CPF and RNA Pol II links RNA 3' end processing to transcription. *Molecular cell*, 83(24), 4461.

Singh SP, et al. (2022) AKT and SGK kinases regulate cell migration by altering Scar/WAVE complex activation and Arp2/3 complex recruitment. *Frontiers in molecular biosciences*, 9, 965921.

Radulescu CI, et al. (2020) Reprint of: Manipulation of microbiota reveals altered callosal myelination and white matter plasticity in a model of Huntington disease. *Neurobiology of disease*, 135, 104744.

Radulescu CI, et al. (2019) Manipulation of microbiota reveals altered callosal myelination and white matter plasticity in a model of Huntington disease. *Neurobiology of disease*, 127, 65.