

Resource Summary Report

Generated by [RRID](#) on Aug 3, 2026

Donkey anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 550

RRID:AB_2556667

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# SA5-10087, RRID:AB_2556667

Antibody Information

URL: http://antibodyregistry.org/AB_2556667

Proper Citation: Thermo Fisher Scientific Cat# SA5-10087, RRID:AB_2556667

Target Antigen: Goat IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

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

Antibody Name: Donkey anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 550

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

Target Organism: goat

Antibody ID: AB_2556667

Vendor: Thermo Fisher Scientific

Catalog Number: SA5-10087

Record Creation Time: 20250820T042249+0000

Record Last Update: 20250820T184839+0000

Ratings and Alerts

No rating or validation information has been found for Donkey anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 550.

No alerts have been found for Donkey anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 550.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Andreska T, et al. (2023) DRD1 signaling modulates TrkB turnover and BDNF sensitivity in direct pathway striatal medium spiny neurons. *Cell reports*, 42(6), 112575.

McLeod VM, et al. (2022) Mapping Motor Neuron Vulnerability in the Neuraxis of Male SOD1G93A Mice Reveals Widespread Loss of Androgen Receptor Occurring Early in Spinal Motor Neurons. *Frontiers in endocrinology*, 13, 808479.

Tomas D, et al. (2021) Dissociation of disease onset, progression and sex differences from androgen receptor levels in a mouse model of amyotrophic lateral sclerosis. *Scientific reports*, 11(1), 9255.

McLeod VM, et al. (2019) Androgen receptor antagonism accelerates disease onset in the SOD1G93A mouse model of amyotrophic lateral sclerosis. *British journal of pharmacology*, 176(13), 2111.

Benz F, et al. (2019) Low wnt/β-catenin signaling determines leaky vessels in the subfornical organ and affects water homeostasis in mice. *eLife*, 8.

Li R, et al. (2019) Generation of Blastocyst-like Structures from Mouse Embryonic and Adult Cell Cultures. *Cell*, 179(3), 687.