

Resource Summary Report

Generated by [ASWG](#) on Aug 9, 2026

Goat anti-Chicken IgY (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 594

RRID:AB_2556652

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# SA5-10072, RRID:AB_2556652

Antibody Information

URL: http://antibodyregistry.org/AB_2556652

Proper Citation: Thermo Fisher Scientific Cat# SA5-10072, RRID:AB_2556652

Target Antigen: Chicken IgY (H+L)

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow (1:50 - 1:200), ICC/IF (1:50-1:500), IHC (1:50-1:500), IP (Assay-dependent), WB (1:5,000-1:20,000)

Antibody Name: Goat anti-Chicken IgY (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 594

Description: This polyclonal secondary targets Chicken IgY (H+L)

Target Organism: chicken

Antibody ID: AB_2556652

Vendor: Thermo Fisher Scientific

Catalog Number: SA5-10072

Record Creation Time: 20250819T212801+0000

Record Last Update: 20250819T230301+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Chicken IgY (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 594.

No alerts have been found for Goat anti-Chicken IgY (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 594.

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 [ASWG](#) .

Do TT, et al. (2026) A correlative workflow for synaptic imaging by cryo-electron tomography. Structure (London, England : 1993), 34(5), 839.

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

Syed SM, et al. (2020) Endometrial Axin2+ Cells Drive Epithelial Homeostasis, Regeneration, and Cancer following Oncogenic Transformation. Cell stem cell, 26(1), 64.

Yu J, et al. (2018) mfat-1 transgene protects cultured adult neural stem cells against cobalt chloride-mediated hypoxic injury by activating Nrf2/ARE pathways. Journal of neuroscience research, 96(1), 87.

Oyola MG, et al. (2017) Distribution and chemical composition of estrogen receptor ? neurons in the paraventricular nucleus of the female and male mouse hypothalamus. The Journal of comparative neurology, 525(17), 3666.