

Resource Summary Report

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

Goat anti-Mouse IgG (H+L) Secondary Antibody, DyLight™ 650

RRID:AB_10942301

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 84545, RRID:AB_10942301)

Antibody Information

URL: http://antibodyregistry.org/AB_10942301

Proper Citation: (Thermo Fisher Scientific Cat# 84545, RRID:AB_10942301)

Target Antigen: Mouse IgG (H+L)

Host Organism: goat

Clonality: polyclonal secondary

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

Antibody Name: Goat anti-Mouse IgG (H+L) Secondary Antibody, DyLight™ 650

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

Target Organism: mouse

Defining Citation: [PMID:25303037](#), [PMID:25482057](#), [PMID:27247145](#)

Antibody ID: AB_10942301

Vendor: Thermo Fisher Scientific

Catalog Number: 84545

Record Creation Time: 20251213T073431+0000

Record Last Update: 20260225T230545+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Mouse IgG (H+L) Secondary Antibody, DyLight™ 650.

No alerts have been found for Goat anti-Mouse IgG (H+L) Secondary Antibody, DyLight™ 650.

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 [NIF](#) .

Thayer M, et al. (2024) ASAR lncRNAs control DNA replication timing through interactions with multiple hnRNP/RNA binding proteins. eLife, 13.

Lee IK, et al. (2022) Monitoring Therapeutic Response to Anti-FAP CAR T Cells Using [18F]AIF-FAPI-74. Clinical cancer research : an official journal of the American Association for Cancer Research, 28(24), 5330.

Ciancone AM, et al. (2022) Global profiling identifies a stress-responsive tyrosine site on EDC3 regulating biomolecular condensate formation. Cell chemical biology, 29(12), 1709.

Espuny-Camacho I, et al. (2017) Hallmarks of Alzheimer's Disease in Stem-Cell-Derived Human Neurons Transplanted into Mouse Brain. Neuron, 93(5), 1066.

Franks CE, et al. (2017) The Ligand Binding Landscape of Diacylglycerol Kinases. Cell chemical biology, 24(7), 870.