Resource Summary Report

Generated by ASWG on Aug 9, 2026

Donkey anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 755

RRID:AB_2556671
Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# SA5-10091, RRID:AB_2556671

Antibody Information

URL: http://antibodyregistry.org/AB_2556671

Proper Citation: Thermo Fisher Scientific Cat# SA5-10091, RRID:AB_2556671

Target Antigen: Goat IgG (H+L)

Host Organism: donkey

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: Donkey anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 755

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

Target Organism: goat

Antibody ID: AB_2556671

Vendor: Thermo Fisher Scientific

Catalog Number: SA5-10091

Record Creation Time: 20250819T204923+0000

Record Last Update: 20250819T205617+0000

Ratings and Alerts

No rating or validation information has been found for Donkey anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 755.

No alerts have been found for Donkey anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, DyLight™ 755.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 12 mentions in open access literature.

Listed below are recent publications. The full list is available at ASWG .

Zitti B, et al. (2026) Positioning and reversible suppression of CCR7+ dendritic cells in perivascular tumor niches shape cancer immunity. Immunity, 59(1), 161.

Du S, et al. (2026) Brain-engrafted monocyte-derived macrophages from blood and skull-bone marrow exhibit distinct properties. Neuron, 114(11), 1986.

Bolli E, et al. (2026) CCL3 is produced by aged neutrophils across cancers and promotes tumor growth. Cancer cell, 44(3), 624.

Álvarez-Prado ÁF, et al. (2025) Cancer cell and microenvironmental rewiring by ADAR1 loss impairs glioblastoma tumor growth and extends survival. Cell reports, 44(9), 116151.

Bejarano L, et al. (2025) Single-cell atlas of endothelial and mural cells across primary and metastatic brain tumors. Immunity, 58(4), 1015.

England FJ, et al. (2025) Sustained NF-?B activation allows mutant alveolar stem cells to co-opt a regeneration program for tumor initiation. Cell stem cell, 32(3), 375.

Massara M, et al. (2024) Investigation of a fluorescent reporter microenvironment niche labeling strategy in experimental brain metastasis. iScience, 27(7), 110284.

Bejarano L, et al. (2024) Interrogation of endothelial and mural cells in brain metastasis reveals key immune-regulatory mechanisms. Cancer cell, 42(3), 378.

Radtke AJ, et al. (2024) Multi-omic profiling of follicular lymphoma reveals changes in tissue architecture and enhanced stromal remodeling in high-risk patients. Cancer cell, 42(3), 444.

Álvarez-Prado ÁF, et al. (2023) Immunogenomic analysis of human brain metastases reveals diverse immune landscapes across genetically distinct tumors. Cell reports. Medicine, 4(1), 100900.

Maas RR, et al. (2023) The local microenvironment drives activation of neutrophils in human brain tumors. Cell, 186(21), 4546.

Klemm F, et al. (2020) Interrogation of the Microenvironmental Landscape in Brain Tumors Reveals Disease-Specific Alterations of Immune Cells. Cell, 181(7), 1643.