

Resource Summary Report

Generated by [dkNET](#) on Aug 18, 2026

Mouse IgG (H&L) Antibody DyLight 488 Conjugated Pre-Adsorbed

RRID:AB_1057558

Type: Antibody

Proper Citation

Rockland Cat# 610-741-124, RRID:AB_1057558

Antibody Information

URL: http://antibodyregistry.org/AB_1057558

Proper Citation: Rockland Cat# 610-741-124, RRID:AB_1057558

Target Antigen: Mouse IgG (H&L) DyLight 488 Pre-Adsorbed

Host Organism: donkey

Clonality: polyclonal

Comments: manufacturer recommendations: Immunofluorescence; Immunofluorescent Microscopy

Antibody Name: Mouse IgG (H&L) Antibody DyLight 488 Conjugated Pre-Adsorbed

Description: This polyclonal targets Mouse IgG (H&L) DyLight 488 Pre-Adsorbed

Antibody ID: AB_1057558

Vendor: Rockland

Catalog Number: 610-741-124

Record Creation Time: 20250820T035222+0000

Record Last Update: 20250820T172453+0000

Ratings and Alerts

No rating or validation information has been found for Mouse IgG (H&L) Antibody DyLight 488 Conjugated Pre-Adsorbed.

No alerts have been found for Mouse IgG (H&L) Antibody DyLight 488 Conjugated Pre-Adsorbed.

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 [dkNET](#) .

Ocegueda E, et al. (2026) Role of Succinate Dehydrogenase in Age-Related Th17 Inflammation. Aging cell, 25(4), e70451.

Rockhold JD, et al. (2024) Everolimus alleviates CD4+ T cell inflammation by regulating autophagy and cellular redox homeostasis. GeroScience, 46(6), 5681.

Zukowski E, et al. (2023) STAT3 modulates CD4+ T mitochondrial dynamics and function in aging. Aging cell, 22(11), e13996.

Conway R, et al. (2022) Obesity and Fatty Acids Promote Mitochondrial Translocation of STAT3 Through ROS-Dependent Mechanisms. Frontiers in aging, 3, 924003.

Bharath LP, et al. (2020) Metformin Enhances Autophagy and Normalizes Mitochondrial Function to Alleviate Aging-Associated Inflammation. Cell metabolism, 32(1), 44.