

# Resource Summary Report

Generated by [dkNET](#) on Sep 20, 2026

## Donkey anti-Goat IgG H&L (DyLight® 488) secondary antibody

RRID:AB\_10679538

Type: Antibody

### Proper Citation

Abcam Cat# ab96935, RRID:AB\_10679538

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_10679538](http://antibodyregistry.org/AB_10679538)

**Proper Citation:** Abcam Cat# ab96935, RRID:AB\_10679538

**Target Antigen:** Donkey anti-Goat IgG H&L (DyLight® 488) secondary antibody

**Host Organism:** donkey

**Clonality:** polyclonal

**Comments:** validation status unknown, seller recommendations provided in 2012: Immunofluorescence; Immunocytochemistry; Immunohistochemistry; Immunohistochemistry - fixed; Flow Cytometry; Flow Cyt, ICC/IF, IHC-P

**Antibody Name:** Donkey anti-Goat IgG H&L (DyLight® 488) secondary antibody

**Description:** This polyclonal targets Donkey anti-Goat IgG H&L (DyLight® 488) secondary antibody

**Target Organism:** goat, human

**Antibody ID:** AB\_10679538

**Vendor:** Abcam

**Catalog Number:** ab96935

**Record Creation Time:** 20231110T070401+0000

**Record Last Update:** 20260829T053626+0000

### Ratings and Alerts

No rating or validation information has been found for Donkey anti-Goat IgG H&L (DyLight® 488) secondary antibody.

No alerts have been found for Donkey anti-Goat IgG H&L (DyLight® 488) secondary antibody.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Tang J, et al. (2026) PAR2-??-arrestin 2-ERK axis mediates Malassezia globosa-induced IL-17 response by disrupting ZO-1 in keratinocytes. iScience, 29(5), 115646.

Altounian M, et al. (2023) Neuronal miR-17-5p contributes to interhemispheric cortical connectivity defects induced by prenatal alcohol exposure. Cell reports, 42(9), 113020.

Rodriguez AM, et al. (2017) Visceral endoderm and the primitive streak interact to build the fetal-placental interface of the mouse gastrula. Developmental biology, 432(1), 98.