

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

Anti-RABBIT IgG (H&L) (GOAT) Antibody DyLight 800 Conjugated - 611-145-002

RRID:AB_1660964

Type: Antibody

Proper Citation

Rockland Cat# 611-145-002, RRID:AB_1660964

Antibody Information

URL: http://antibodyregistry.org/AB_1660964

Proper Citation: Rockland Cat# 611-145-002, RRID:AB_1660964

Target Antigen: Rabbit IgG (H&L) Antibody DyLight 800 Conjugated

Host Organism: goat

Clonality: unknown

Comments: FLISA,IF Microscopy,Western Blot, The emission spectra for this DyLight conjugate match the principle output wavelengths of most common fluorescence instrumentation

Antibody Name: Anti-RABBIT IgG (H&L) (GOAT) Antibody DyLight 800 Conjugated - 611-145-002

Description: This unknown targets Rabbit IgG (H&L) Antibody DyLight 800 Conjugated

Target Organism: rabbit

Antibody ID: AB_1660964

Vendor: Rockland

Catalog Number: 611-145-002

Record Creation Time: 20231110T052210+0000

Record Last Update: 20260829T011426+0000

Ratings and Alerts

No rating or validation information has been found for Anti-RABBIT IgG (H&L) (GOAT) Antibody DyLight 800 Conjugated - 611-145-002.

No alerts have been found for Anti-RABBIT IgG (H&L) (GOAT) Antibody DyLight 800 Conjugated - 611-145-002.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Wu Q, et al. (2022) Corticotropin-Releasing Factor Aggravates Ischemic Stroke Injury by the Inflammatory Activation of Microglia. *Endocrinology*, 163(3).

Agulto RL, et al. (2021) Autoregulatory control of microtubule binding in doublecortin-like kinase 1. *eLife*, 10.

Plana-Bonamais?? A, et al. (2020) GCAP neuronal calcium sensor proteins mediate photoreceptor cell death in the rd3 mouse model of LCA12 congenital blindness by involving endoplasmic reticulum stress. *Cell death & disease*, 11(1), 62.

Day EK, et al. (2020) Glioblastoma Cell Resistance to EGFR and MET Inhibition Can Be Overcome via Blockade of FGFR-SPRY2 Bypass Signaling. *Cell reports*, 30(10), 3383.

Link N, et al. (2019) Mutations in ANKLE2, a ZIKA Virus Target, Disrupt an Asymmetric Cell Division Pathway in Drosophila Neuroblasts to Cause Microcephaly. *Developmental cell*, 51(6), 713.

Goutierre M, et al. (2019) KCC2 Regulates Neuronal Excitability and Hippocampal Activity via Interaction with Task-3 Channels. *Cell reports*, 28(1), 91.

Whiteley AM, et al. (2017) Ubiquilin1 promotes antigen-receptor mediated proliferation by eliminating mislocalized mitochondrial proteins. *eLife*, 6.