

# Resource Summary Report

Generated by [dkNET](#) on Aug 13, 2026

## Donkey Anti-Rabbit IgG (H+L) Antibody, CF647 Conjugated

RRID:AB\_10559808

Type: Antibody

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### Proper Citation

Biotium Cat# 20047, RRID:AB\_10559808

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_10559808](http://antibodyregistry.org/AB_10559808)

**Proper Citation:** Biotium Cat# 20047, RRID:AB\_10559808

**Target Antigen:** Donkey Rabbit IgG (H+L) CF647

**Host Organism:** donkey

**Clonality:** unknown

**Comments:** functionality unknown, check validation data for this product with vendor

**Antibody Name:** Donkey Anti-Rabbit IgG (H+L) Antibody, CF647 Conjugated

**Description:** This unknown targets Donkey Rabbit IgG (H+L) CF647

**Target Organism:** rabbit

**Antibody ID:** AB\_10559808

**Vendor:** Biotium

**Catalog Number:** 20047

**Record Creation Time:** 20250820T064907+0000

**Record Last Update:** 20250821T005929+0000

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### Ratings and Alerts

No rating or validation information has been found for Donkey Anti-Rabbit IgG (H+L) Antibody, CF647 Conjugated.

No alerts have been found for Donkey Anti-Rabbit IgG (H+L) Antibody, CF647 Conjugated.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Kadowaki H, et al. (2026) Sec61?? maintains cytoplasmic proteostasis via ARIH1-mediated translational repression upon ER stress. EMBO reports, 27(4), 1057.

Caccavano AP, et al. (2025) Divergent opioid-mediated suppression of inhibition between hippocampus and neocortex across species and development. Neuron, 113(11), 1805.

Chen S, et al. (2025) TRPA1 contributes to respiratory depression from tobacco aerosol. Respiratory physiology & neurobiology, 332, 104385.

Sugiyama T, et al. (2021) ERAD components Derlin-1 and Derlin-2 are essential for postnatal brain development and motor function. iScience, 24(7), 102758.

Fawal MA, et al. (2018) Cross Talk between One-Carbon Metabolism, Eph Signaling, and Histone Methylation Promotes Neural Stem Cell Differentiation. Cell reports, 23(10), 2864.