

Resource Summary Report

Generated by [RRID](#) on Jul 28, 2026

Anti-Rabbit IgG (whole molecule), F(ab)₂ fragment-Cy3 antibody produced in sheep

RRID:AB_258792

Type: Antibody

Proper Citation

Sigma-Aldrich Cat# C2306, RRID:AB_258792

Antibody Information

URL: http://antibodyregistry.org/AB_258792

Proper Citation: Sigma-Aldrich Cat# C2306, RRID:AB_258792

Target Antigen: Rabbit IgG, F (ab')₂ fragment, whole molecule

Host Organism: sheep

Clonality: unknown

Comments: Vendor recommendations: Immunohistochemistry; Immunohistochemistry (formalin-fixed, paraffin-embedded)

Antibody Name: Anti-Rabbit IgG (whole molecule), F(ab)₂ fragment-Cy3 antibody produced in sheep

Description: This unknown targets Rabbit IgG, F (ab')₂ fragment, whole molecule

Target Organism: rabbit

Antibody ID: AB_258792

Vendor: Sigma-Aldrich

Catalog Number: C2306

Record Creation Time: 20250819T204918+0000

Record Last Update: 20250819T205602+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Rabbit IgG (whole molecule), F(ab)2 fragment-Cy3 antibody produced in sheep.

No alerts have been found for Anti-Rabbit IgG (whole molecule), F(ab)2 fragment-Cy3 antibody produced in sheep.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Li W, et al. (2025) Procalcitonin contributes to hippocampal neuronal damage and impairment of LTP: implications for cognitive dysfunction in LPS-induced neuroinflammation rat model. Archives of microbiology, 207(6), 127.

Castro-Arnau J, et al. (2025) Post-testicular spermatozoa of a marine teleost can conduct de novo cytoplasmic and mitochondrial translation. iScience, 28(1), 111537.

Yamanaka T, et al. (2025) Testosterone-induced metabolic changes in seminal vesicle epithelium modify seminal plasma components with potential to improve sperm motility. eLife, 13.

Hand AR, et al. (2024) Tlx1 regulates acinar and duct development in mouse salivary glands. Journal of anatomy, 244(2), 343.

Tonai S, et al. (2023) Pre-culture with transferrin-Fe³⁺ before in vitro maturation improves the developmental competence of porcine oocytes matured in vitro. Reproductive medicine and biology, 22(1), e12529.

Harbuzariu A, et al. (2022) Neuregulin-1/ErbB4 signaling modulates Plasmodium falciparum HRP2-induced damage to brain cortical organoids. iScience, 25(6), 104407.

Barna L, et al. (2020) Simvastatin, edaravone and dexamethasone protect against kainate-induced brain endothelial cell damage. Fluids and barriers of the CNS, 17(1), 5.

Yang M, et al. (2020) OXR1A, a Coactivator of PRMT5 Regulating Histone Arginine Methylation. Cell reports, 30(12), 4165.

Song A, et al. (2017) JMJD3 Is Crucial for the Female AVPV RIP-Cre Neuron-Controlled Kisspeptin-Estrogen Feedback Loop and Reproductive Function. Endocrinology, 158(6), 1798.