

Resource Summary Report

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

Goat Anti-Rabbit IgG ECL Plex G-A-R Antibody, Cy5 Conjugated

RRID:AB_772205

Type: Antibody

Proper Citation

Cytiva Cat# PA45011, RRID:AB_772205

Antibody Information

URL: http://antibodyregistry.org/AB_772205

Proper Citation: Cytiva Cat# PA45011, RRID:AB_772205

Target Antigen: Rabbit IgG

Host Organism: goat

Clonality: unknown

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

Antibody Name: Goat Anti-Rabbit IgG ECL Plex G-A-R Antibody, Cy5 Conjugated

Description: This unknown targets Rabbit IgG

Target Organism: rabbit

Antibody ID: AB_772205

Vendor: Cytiva

Catalog Number: PA45011

Record Creation Time: 20231110T043414+0000

Record Last Update: 20260829T192515+0000

Ratings and Alerts

No rating or validation information has been found for Goat Anti-Rabbit IgG ECL Plex G-A-R Antibody, Cy5 Conjugated.

No alerts have been found for Goat Anti-Rabbit IgG ECL Plex G-A-R Antibody, Cy5 Conjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Zhang Z, et al. (2026) High sucralose exposure in early pregnancy increases the susceptibility of heart defects in mice offspring. iScience, 29(5), 115603.

Gerardo H, et al. (2025) Extracellular matrix mechanical cues (dys)regulate metabolic redox homeostasis due to impaired autophagic flux. European journal of clinical investigation, 55(9), e70051.

Deka A, et al. (2024) Non-canonical NF- κ B signaling limits the tolerogenic β -catenin-Raldh2 axis in gut dendritic cells to exacerbate intestinal pathologies. The EMBO journal, 43(18), 3895.

Kupkova K, et al. (2023) Globally elevated levels of histone H3 lysine 9 trimethylation in early infancy are associated with poor growth trajectory in Bangladeshi children. Clinical epigenetics, 15(1), 129.

Chokshi V, et al. (2019) Input-Specific Metaplasticity in the Visual Cortex Requires Homer1a-Mediated mGluR5 Signaling. Neuron, 104(4), 736.

Avellaneda Matteo D, et al. (2018) Inhibitor potency varies widely among tumor-relevant human isocitrate dehydrogenase 1 mutants. The Biochemical journal, 475(20), 3221.