

Resource Summary Report

Generated by [dkNET](#) on Aug 31, 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: Goat Rabbit IgG ECL Plex G-A-R Cy5

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 Goat Rabbit IgG ECL Plex G-A-R Cy5

Target Organism: rabbit

Antibody ID: AB_772205

Vendor: Cytiva

Catalog Number: PA45011

Record Creation Time: 20250819T223702+0000

Record Last Update: 20250820T024615+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.