

Resource Summary Report

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

Chicken anti-Rabbit IgG (H+L) Secondary Antibody, HRP

RRID:AB_2534661

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A15987, RRID:AB_2534661

Antibody Information

URL: http://antibodyregistry.org/AB_2534661

Proper Citation: Thermo Fisher Scientific Cat# A15987, RRID:AB_2534661

Target Antigen: Rabbit IgG (H+L)

Host Organism: chicken

Clonality: polyclonal secondary

Comments: Applications: WB (1:5,000-1:50,000), IHC (1:500-1:20,000), ELISA (1:500-1:20,000)

Antibody Name: Chicken anti-Rabbit IgG (H+L) Secondary Antibody, HRP

Description: This polyclonal secondary targets Rabbit IgG (H+L)

Target Organism: rabbit

Antibody ID: AB_2534661

Vendor: Thermo Fisher Scientific

Catalog Number: A15987

Record Creation Time: 20250820T005821+0000

Record Last Update: 20250820T094133+0000

Ratings and Alerts

No rating or validation information has been found for Chicken anti-Rabbit IgG (H+L) Secondary Antibody, HRP.

No alerts have been found for Chicken anti-Rabbit IgG (H+L) Secondary Antibody, HRP.

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 [RRID](#) .

Stephan G, et al. (2024) Modulation of GPR133 (ADGRD1) signaling by its intracellular interaction partner extended synaptotagmin 1. Cell reports, 43(5), 114229.

Ravn-Boess N, et al. (2023) The expression profile and tumorigenic mechanisms of CD97 (ADGRE5) in glioblastoma render it a targetable vulnerability. Cell reports, 42(11), 113374.

Schatz S, et al. (2023) Generation of Antibodies Selectively Recognizing Epitopes in a Formaldehyde-Fixed Cell-Surface Antigen Using Virus-like Particle Display and Hybridoma Technology. Antibodies (Basel, Switzerland), 12(3).

Frenster JD, et al. (2023) PTK7 is a positive allosteric modulator of GPR133 signaling in glioblastoma. Cell reports, 42(7), 112679.

Rosengarten JF, et al. (2022) Components of a HIV-1 vaccine mediate virus-like particle (VLP)-formation and display of envelope proteins exposing broadly neutralizing epitopes. Virology, 568, 41.

Sultana R, et al. (2020) Disc1 Carrier Mice Exhibit Alterations in Neural pIGF-1R? and Related Kinase Expression. Frontiers in cellular neuroscience, 14, 94.

Sultana R, et al. (2018) Upregulated SK2 Expression and Impaired CaMKII Phosphorylation Are Shared Synaptic Defects Between 16p11.2del and 129S:~disc1 Mutant Mice. ASN neuro, 10, 1759091418817641.