

Resource Summary Report

Generated by [dkNET](#) on Sep 3, 2026

Rabbit Anti-Rab7 XP??? Monoclonal Antibody, Unconjugated, Clone D95F2

RRID:AB_1904103

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 9367, RRID:AB_1904103

Antibody Information

URL: http://antibodyregistry.org/AB_1904103

Proper Citation: Cell Signaling Technology Cat# 9367, RRID:AB_1904103

Target Antigen: Rab7

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP, IF-IC. Consolidation on 10/2018: AB_10484418, AB_10831367, AB_1904103.

Info: Independent validation by the NYU Lagone was performed for: IHC. This antibody was found to have the following characteristics: Functional in human:FALSE, NonFunctional in human:FALSE, Functional in animal:FALSE, NonFunctional in animal:FALSE

Antibody Name: Rabbit Anti-Rab7 XP??? Monoclonal Antibody, Unconjugated, Clone D95F2

Description: This monoclonal targets Rab7

Target Organism: monkey, simian, mouse, human

Clone ID: Clone D95F2

Antibody ID: AB_1904103

Vendor: Cell Signaling Technology

Catalog Number: 9367

Record Creation Time: 20231110T051513+0000

Record Last Update: 20260830T013850+0000

Ratings and Alerts

- Independent validation by the NYU Lagone was performed for: IHC. This antibody was found to have the following characteristics: Functional in human:FALSE, NonFunctional in human:FALSE, Functional in animal:FALSE, NonFunctional in animal:FALSE - NYU Langone's Center for Biospecimen Research and Development <https://med.nyu.edu/research/scientific-cores-shared-resources/center-biospecimen-research-development>

No alerts have been found for Rabbit Anti-Rab7 XP??? Monoclonal Antibody, Unconjugated, Clone D95F2.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 110 mentions in open access literature.

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

Ma Y, et al. (2026) Palmitoylation of death receptor p75NTR contributes to Alzheimer's disease progression by regulating APP trafficking and degradation. *Alzheimer's research & therapy*, 18(1).

Rey A, et al. (2026) An optimized method to visualize lipid droplets in mouse brain tissue. *Cell reports methods*, 6(6), 101455.

Wen X, et al. (2026) A Nanoparticle-Integrated Complete Manufacturing Pipeline of Chemically Engineered Exosomes. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 13(32), e16075.

Roy P, et al. (2026) A stress-induced PI3P complex controls autophagy in erythroid precursors. *iScience*, 29(4), 115182.

Goodson BA, et al. (2026) SARS-CoV-2 ORF3a blocks lysosomal cholesterol egress by disrupting VPS39-regulated NPC2 trafficking and BMP metabolism. *Cell reports*, 45(6), 117544.

Liu JY, et al. (2026) Liquid-liquid phase separation of EphB4 drives pulmonary hypertension via YAP activation. *Cell reports*, 45(2), 116992.

Chen KH, et al. (2025) Loss of the proton-activated chloride channel in neurons impairs AMPA receptor endocytosis and LTD via endosomal hyper-acidification. *Cell reports*,

44(2), 115302.

O'Donnell BL, et al. (2025) Novel Pannexin 1 isoform is increased in cancer. *bioRxiv : the preprint server for biology*.

Zhang Y, et al. (2025) Immune targeting of triple-negative breast cancer through a clinically actionable STING agonist-CAR T cell platform. *Cell reports. Medicine*, 6(7), 102198.

Cabana VC, et al. (2025) RNF13 variants L311S and L312P associated with developmental epileptic encephalopathy alter dendritic organization in hippocampal neurons. *IBRO neuroscience reports*, 18, 559.

Zhang F, et al. (2025) The ESCRT protein CHMP5 restricts bone formation by controlling endolysosome-mitochondrion-mediated cell senescence. *eLife*, 13.

Bi D, et al. (2025) BACE1-dependent cleavage of GABAA receptor contributes to neural hyperexcitability and disease progression in Alzheimer's disease. *Neuron*, 113(7), 1051.

Baral G, et al. (2025) PP2A activation drives aberrant macropinocytosis and cell death in pancreatic ductal adenocarcinoma. *bioRxiv : the preprint server for biology*.

Dhar K, et al. (2025) Programmed cell revival from imminent cell death enhances tissue repair and regeneration. *The EMBO journal*.

Ren W, et al. (2025) TCF25 serves as a nutrient sensor to orchestrate metabolic adaptation and cell death by enhancing lysosomal acidification under glucose starvation. *Cell reports*, 44(9), 116186.

Yao Y, et al. (2025) The Cullin3-Rbx1-KLHL9 E3 ubiquitin ligase complex ubiquitinates Rheb and supports amino acid-induced mTORC1 activation. *Cell reports*, 44(1), 115101.

Lv Y, et al. (2025) IFITM2 Modulates Endocytosis Maintaining Neural Stem Cells in Developing Neocortex. *Advanced science (Weinheim, Baden-Wurttemberg, Germany)*, 12(17), e2501593.

Stykel MG, et al. (2025) G6PD deficiency triggers dopamine loss and the initiation of Parkinson's disease pathogenesis. *Cell reports*, 44(1), 115178.

Jeon MT, et al. (2025) TNF- α -NF- κ B activation through pathological α -Synuclein disrupts the BBB and exacerbates axonopathy. *Cell reports*, 44(7), 116001.

Sarkar B, et al. (2025) PPAR γ mediated enhanced lipid biogenesis fuels Mycobacterium tuberculosis growth in a drug-tolerant hepatocyte environment. *eLife*, 14.