Resource Summary Report

Generated by RRID on Aug 10, 2026

Rabbit Anti-G-beta-L Monoclonal Antibody, Unconjugated, Clone 86B8

RRID:AB_823685
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 3274, RRID:AB_823685

Antibody Information

URL: http://antibodyregistry.org/AB_823685

Proper Citation: Cell Signaling Technology Cat# 3274, RRID:AB_823685

Target Antigen: G-beta-L

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP. Consolidation on 10/2018: AB_10200165, AB_10841295, AB_823685.

Antibody Name: Rabbit Anti-G-beta-L Monoclonal Antibody, Unconjugated, Clone 86B8

Description: This monoclonal targets G-beta-L

Target Organism: monkey, rat, simian, mouse, human

Clone ID: Clone 86B8

Antibody ID: AB_823685

Vendor: Cell Signaling Technology

Catalog Number: 3274

Record Creation Time: 20250820T051411+0000

Record Last Update: 20250820T210737+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-G-beta-L Monoclonal Antibody, Unconjugated, Clone 86B8.

No alerts have been found for Rabbit Anti-G-beta-L Monoclonal Antibody, Unconjugated, Clone 86B8.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 11 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Park SJ, et al. (2026) Mechanism by which a linoleic acid metabolite suppresses cancer cell growth by inhibiting mTOR. Cell chemical biology, 33(5), 637.

Shao N, et al. (2025) USP5 stabilizes YTHDF1 to control cancer immune surveillance through mTORC1-mediated phosphorylation. Nature communications, 16(1), 1313.

Koundouros N, et al. (2025) Direct sensing of dietary ??-6 linoleic acid through FABP5-mTORC1 signaling. Science (New York, N.Y.), 387(6739), eadm9805.

Lopez-Tello J, et al. (2023) Fetal manipulation of maternal metabolism is a critical function of the imprinted Igf2 gene. Cell metabolism, 35(7), 1195.

Thompson L, et al. (2022) An eIF3d-dependent switch regulates HCMV replication by remodeling the infected cell translation landscape to mimic chronic ER stress. Cell reports, 39(5), 110767.

Guarnaccia AD, et al. (2021) Impact of WIN site inhibitor on the WDR5 interactome. Cell reports, 34(3), 108636.

Senoo H, et al. (2021) KARATE: PKA-induced KRAS4B-RHOA-mTORC2 supercomplex phosphorylates AKT in insulin signaling and glucose homeostasis. Molecular cell, 81(22), 4622.

Ji L, et al. (2019) Slc6a8-Mediated Creatine Uptake and Accumulation Reprogram Macrophage Polarization via Regulating Cytokine Responses. Immunity, 51(2), 272.

Son SM, et al. (2019) Leucine Signals to mTORC1 via Its Metabolite Acetyl-Coenzyme A. Cell metabolism, 29(1), 192.

Bruning U, et al. (2018) Impairment of Angiogenesis by Fatty Acid Synthase Inhibition Involves mTOR Malonylation. Cell metabolism, 28(6), 866.

Hong S, et al. (2017) LARP1 functions as a molecular switch for mTORC1-mediated translation of an essential class of mRNAs. eLife, 6.