

Resource Summary Report

Generated by [RRID](#) on Aug 1, 2026

Rabbit Anti-Human RPS6 Polyclonal Antibody, Unconjugated

RRID:AB_945319

Type: Antibody

Proper Citation

Abcam Cat# ab40820, RRID:AB_945319

Antibody Information

URL: http://antibodyregistry.org/AB_945319

Proper Citation: Abcam Cat# ab40820, RRID:AB_945319

Target Antigen: Human RPS6

Host Organism: rabbit

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: Western Blot; Western Blot

Antibody Name: Rabbit Anti-Human RPS6 Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Human RPS6

Target Organism: mouse and rat.predicted to react with a wide range of other species (100 identity with immunogen) due to sequence homology, reacts with human, human

Antibody ID: AB_945319

Vendor: Abcam

Catalog Number: ab40820

Record Creation Time: 20250820T024938+0000

Record Last Update: 20250820T143724+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Human RPS6 Polyclonal Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-Human RPS6 Polyclonal Antibody, Unconjugated.

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](#) .

Liang J, et al. (2023) Divergence of TORC1-mediated stress response leads to novel acquired stress resistance in a pathogenic yeast. PLoS pathogens, 19(10), e1011748.

Liang J, et al. (2023) Divergence of TORC1-mediated Stress Response Leads to Novel Acquired Stress Resistance in a Pathogenic Yeast. bioRxiv : the preprint server for biology.

Minati L, et al. (2021) One-shot analysis of translated mammalian lncRNAs with AHARIBO. eLife, 10.

Luoni M, et al. (2020) Whole brain delivery of an instability-prone Mecp2 transgene improves behavioral and molecular pathological defects in mouse models of Rett syndrome. eLife, 9.

Rodríguez-López M, et al. (2020) The GATA Transcription Factor Gaf1 Represses tRNAs, Inhibits Growth, and Extends Chronological Lifespan Downstream of Fission Yeast TORC1. Cell reports, 30(10), 3240.

Kessi-Pérez EI, et al. (2019) Indirect monitoring of TORC1 signalling pathway reveals molecular diversity among different yeast strains. Yeast (Chichester, England), 36(1), 65.

Kessi-Pérez EI, et al. (2019) KAE1 Allelic Variants Affect TORC1 Activation and Fermentation Kinetics in *Saccharomyces cerevisiae*. Frontiers in microbiology, 10, 1686.