

Resource Summary Report

Generated by [RRID](#) on Aug 10, 2026

PAX5 (D7H5X) XP® Rabbit mAb

RRID:AB_2798001

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 12709, RRID:AB_2798001

Antibody Information

URL: http://antibodyregistry.org/AB_2798001

Proper Citation: Cell Signaling Technology Cat# 12709, RRID:AB_2798001

Target Antigen: PAX5

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IHC-P, IF-IC, F

Antibody Name: PAX5 (D7H5X) XP® Rabbit mAb

Description: This monoclonal targets PAX5

Target Organism: h, m

Clone ID: Clone D7H5X

Antibody ID: AB_2798001

Vendor: Cell Signaling Technology

Catalog Number: 12709

Record Creation Time: 20250820T053427+0000

Record Last Update: 20250820T215401+0000

Ratings and Alerts

No rating or validation information has been found for PAX5 (D7H5X) XP® Rabbit mAb.

No alerts have been found for PAX5 (D7H5X) XP® Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Castelli S, et al. (2026) IL-9 signaling redirects CAR T cell fate toward CD8+ memory and CD4+ cycling states, enhancing antitumor efficacy. *Immunity*, 59(1), 195.

Enssle JC, et al. (2026) Pathogenesis of diffuse large B cell lymphoma proteogenotypes. *Cancer cell*, 44(7), 1437.

Gutierrez C, et al. (2026) Mutant ribosomal protein RPS15 drives B cell malignancy through oxidative stress and genomic instability. *Nature communications*, 17(1).

Sussman JH, et al. (2026) A longitudinal single-cell and spatial multiomic atlas of pediatric high-grade glioma. *Cell reports. Medicine*, 7(5), 102766.

Xie J, et al. (2023) The miR-17-92 miRNAs promote plasma cell differentiation by suppressing SOCS3-mediated NIK degradation. *Cell reports*, 42(8), 112968.

Ten Hacken E, et al. (2023) In Vivo Modeling of CLL Transformation to Richter Syndrome Reveals Convergent Evolutionary Paths and Therapeutic Vulnerabilities. *Blood cancer discovery*, 4(2), 150.

Lazarian G, et al. (2021) A hotspot mutation in transcription factor IKZF3 drives B cell neoplasia via transcriptional dysregulation. *Cancer cell*, 39(3), 380.

Cluntun AA, et al. (2021) The pyruvate-lactate axis modulates cardiac hypertrophy and heart failure. *Cell metabolism*, 33(3), 629.