

Resource Summary Report

Generated by [NIF](#) on Jul 29, 2026

APC anti-BrdU

RRID:AB_10895898

Type: Antibody

Proper Citation

BioLegend Cat# 339808, RRID:AB_10895898

Antibody Information

URL: http://antibodyregistry.org/AB_10895898

Proper Citation: BioLegend Cat# 339808, RRID:AB_10895898

Target Antigen: BrdU

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: ICFC

Antibody Name: APC anti-BrdU

Description: This monoclonal targets BrdU

Clone ID: Clone Bu20a

Antibody ID: AB_10895898

Vendor: BioLegend

Catalog Number: 339808

Alternative Catalog Numbers: 339807

Record Creation Time: 20250819T235314+0000

Record Last Update: 20250820T064331+0000

Ratings and Alerts

No rating or validation information has been found for APC anti-BrdU.

No alerts have been found for APC anti-BrdU.

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 [NIF](#) .

Sanchez GM, et al. (2024) Aberrant zonal recycling of germinal center B cells impairs appropriate selection in lupus. Cell reports, 43(11), 114978.

Hu Q, et al. (2022) Diverging regulation of Bach2 protein and RNA expression determine cell fate in early B cell response. Cell reports, 40(1), 111035.

Ancey PB, et al. (2021) GLUT1 Expression in Tumor-Associated Neutrophils Promotes Lung Cancer Growth and Resistance to Radiotherapy. Cancer research, 81(9), 2345.

Branigan TB, et al. (2021) MMB-FOXM1-driven premature mitosis is required for CHK1 inhibitor sensitivity. Cell reports, 34(9), 108808.

Joshi JC, et al. (2020) SPHK2-Generated S1P in CD11b+ Macrophages Blocks STING to Suppress the Inflammatory Function of Alveolar Macrophages. Cell reports, 30(12), 4096.

Liu C, et al. (2019) Treg Cells Promote the SREBP1-Dependent Metabolic Fitness of Tumor-Promoting Macrophages via Repression of CD8+ T Cell-Derived Interferon- γ . Immunity, 51(2), 381.

Sundaravinayagam D, et al. (2019) 53BP1 Supports Immunoglobulin Class Switch Recombination Independently of Its DNA Double-Strand Break End Protection Function. Cell reports, 28(6), 1389.