

Resource Summary Report

Generated by [dkNET](#) on Sep 21, 2026

APC anti-mouse/rat/human CD27

RRID:AB_2073425

Type: Antibody

Proper Citation

BioLegend Cat# 124212, RRID:AB_2073425

Antibody Information

URL: http://antibodyregistry.org/AB_2073425

Proper Citation: BioLegend Cat# 124212, RRID:AB_2073425

Target Antigen: CD27

Host Organism: armenian hamster

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: APC anti-mouse/rat/human CD27

Description: This monoclonal targets CD27

Target Organism: rat, mouse, human

Clone ID: Clone LG.3A10

Antibody ID: AB_2073425

Vendor: BioLegend

Catalog Number: 124212

Alternative Catalog Numbers: 124211

Record Creation Time: 20231110T053640+0000

Record Last Update: 20260830T033540+0000

Ratings and Alerts

No rating or validation information has been found for APC anti-mouse/rat/human CD27.

No alerts have been found for APC anti-mouse/rat/human CD27.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Zhang B, et al. (2026) Multiome-based identification of molecular markers for prospective identification of platelet-biased HSCs. Stem cell reports, 21(7), 102959.

Zhang Y, et al. (2025) Distinct cellular mechanisms underlie chemotherapies and PD-L1 blockade combinations in triple-negative breast cancer. Cancer cell, 43(3), 446.

Hesterberg RS, et al. (2025) Lymphoma accelerates T cell and tissue aging. Cancer cell.

Van Der Byl W, et al. (2024) The CD8+ T cell tolerance checkpoint triggers a distinct differentiation state defined by protein translation defects. Immunity, 57(6), 1324.

Ngiow SF, et al. (2024) LAG-3 sustains TOX expression and regulates the CD94/NKG2-Qa-1b axis to govern exhausted CD8 T cell NK receptor expression and cytotoxicity. Cell, 187(16), 4336.

Poscablo DM, et al. (2024) An age-progressive platelet differentiation path from hematopoietic stem cells causes exacerbated thrombosis. Cell, 187(12), 3090.

McGinnis CS, et al. (2024) The temporal progression of lung immune remodeling during breast cancer metastasis. Cancer cell, 42(6), 1018.

Baldwin JG, et al. (2024) Intercellular nanotube-mediated mitochondrial transfer enhances T cell metabolic fitness and antitumor efficacy. Cell.

Yao Y, et al. (2022) Mucus sialylation determines intestinal host-commensal homeostasis. Cell, 185(7), 1172.

Zhou J, et al. (2019) Liver-Resident NK Cells Control Antiviral Activity of Hepatic T Cells via the PD-1-PD-L1 Axis. Immunity, 50(2), 403.

Bachem A, et al. (2019) Microbiota-Derived Short-Chain Fatty Acids Promote the Memory Potential of Antigen-Activated CD8+ T Cells. Immunity, 51(2), 285.

Cong J, et al. (2018) Dysfunction of Natural Killer Cells by FBP1-Induced Inhibition of Glycolysis during Lung Cancer Progression. Cell metabolism, 28(2), 243.