

Resource Summary Report

Generated by NIF on Jul 30, 2026

PerCP anti-mouse CD62L

RRID:AB_2187124

Type: Antibody

Proper Citation

BioLegend Cat# 104430, RRID:AB_2187124

Antibody Information

URL: http://antibodyregistry.org/AB_2187124

Proper Citation: BioLegend Cat# 104430, RRID:AB_2187124

Target Antigen: CD62L

Host Organism: rat

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: PerCP anti-mouse CD62L

Description: This monoclonal targets CD62L

Target Organism: mouse

Clone ID: Clone MEL-14

Antibody ID: AB_2187124

Vendor: BioLegend

Catalog Number: 104430

Alternative Catalog Numbers: 104429

Record Creation Time: 20250820T070007+0000

Record Last Update: 20250821T012314+0000

Ratings and Alerts

No rating or validation information has been found for PerCP anti-mouse CD62L.

No alerts have been found for PerCP anti-mouse CD62L.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Gao C, et al. (2025) Cancer vaccine from intracellularly gelated tumor cells functionalized with CD47 blockage and damage-associated molecular pattern exposure. Cell reports. Medicine, 6(5), 102092.

Hundhausen N, et al. (2025) NFAT single-deficient murine T cells reduce the risk of aGvHD while controlling cytomegalovirus infection. iScience, 28(2), 111937.

Barandun N, et al. (2025) Targeted localization of the mother centrosome in CD8+ T cells undergoing asymmetric cell division promotes memory formation. Cell reports, 44(1), 115127.

Gräbnitz F, et al. (2023) Asymmetric cell division safeguards memory CD8 T cell development. Cell reports, 42(5), 112468.

Yeh CH, et al. (2022) Primary germinal center-resident T follicular helper cells are a physiologically distinct subset of CXCR5^{hi}PD-1^{hi} T follicular helper cells. Immunity, 55(2), 272.

Gonzalez-Figueroa P, et al. (2021) Follicular regulatory T cells produce neuritin to regulate B cells. Cell, 184(7), 1775.