

Resource Summary Report

Generated by [nidm-terms](#) on Aug 11, 2026

PerCP anti-human CD8

RRID:AB_1967122

Type: Antibody

Proper Citation

BioLegend Cat# 344707, RRID:AB_1967122

Antibody Information

URL: http://antibodyregistry.org/AB_1967122

Proper Citation: BioLegend Cat# 344707, RRID:AB_1967122

Target Antigen: CD8

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: PerCP anti-human CD8

Description: This monoclonal targets CD8

Target Organism: cynomolgus, rhesus, human

Clone ID: Clone SK1

Antibody ID: AB_1967122

Vendor: BioLegend

Catalog Number: 344707

Alternative Catalog Numbers: 344708

Record Creation Time: 20250820T024813+0000

Record Last Update: 20250820T143346+0000

Ratings and Alerts

- Used for flow cytometry assay by the Human Islet Research Network community.
Contact(s): [Leonardo Ramos-Ferreira](#) - Human Islets Research Network
<https://hirnetwork.org/>

No alerts have been found for PerCP anti-human CD8.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

An Y, et al. (2026) Lactate reprograms PGE2 metabolism via GPR81 inhibits COX2 to relieved psoriasis. Scientific reports, 16(1).

Bohacova P, et al. (2024) Multidimensional profiling of human T cells reveals high CD38 expression, marking recent thymic emigrants and age-related naive T cell remodeling. Immunity, 57(10), 2362.

Morath K, et al. (2024) Activation-neutral gene editing of tonsillar CD4 T cells for functional studies in human ex vivo tonsil cultures. Cell reports methods, 4(1), 100685.

Terekhova M, et al. (2023) Single-cell atlas of healthy human blood unveils age-related loss of NKG2C+GZMB-CD8+ memory T cells and accumulation of type 2 memory T cells. Immunity, 56(12), 2836.

Gao X, et al. (2022) Dynamically modeling the effective range of IL-2 dosage in the treatment of systemic lupus erythematosus. iScience, 25(9), 104911.