

Resource Summary Report

Generated by [dkNET](#) on Jul 31, 2026

PE anti-human CD4

RRID:AB_1937246

Type: Antibody

Proper Citation

BioLegend Cat# 344606, RRID:AB_1937246

Antibody Information

URL: http://antibodyregistry.org/AB_1937246

Proper Citation: BioLegend Cat# 344606, RRID:AB_1937246

Target Antigen: CD4

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: PE anti-human CD4

Description: This monoclonal targets CD4

Target Organism: human

Clone ID: Clone SK3

Antibody ID: AB_1937246

Vendor: BioLegend

Catalog Number: 344606

Alternative Catalog Numbers: 344605

Record Creation Time: 20250819T224635+0000

Record Last Update: 20250820T031610+0000

Ratings and Alerts

No rating or validation information has been found for PE anti-human CD4.

No alerts have been found for PE anti-human CD4.

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 [dkNET](#) .

Vasandan AB, et al. (2025) Innate-like memory T cells rapidly emerge in humans after gene therapy for SCID-X1. *Immunity*, 58(8), 1922.

Wang X, et al. (2025) Spatial and Single-Cell Analyses Reveal Heterogeneity of DNAM-1 Receptor-Ligand Interactions That Instructs Intratumoral ??T-cell Activity. *Cancer research*, 85(2), 277.

Wang Z, et al. (2025) LAG3-MHCII interaction induces a tight cell-cell interface at the immunological synapse. *Journal of immunology (Baltimore, Md. : 1950)*.

Verhaegen M, et al. (2025) Sec61 translocon inhibitor flavitransin blocks selectively dengue virus polyprotein insertion in the ER with pan-orthoflavivirus antiviral potency. *Cell reports*, 44(12), 116642.

Aoki H, et al. (2024) CD8+ T cell memory induced by successive SARS-CoV-2 mRNA vaccinations is characterized by shifts in clonal dominance. *Cell reports*, 43(3), 113887.

Aliu B, et al. (2020) Selective inhibition of anti-MAG IgM autoantibody binding to myelin by an antigen-specific glycopolymer. *Journal of neurochemistry*, 154(5), 486.