

Resource Summary Report

Generated by [dkNET](#) on Aug 4, 2026

APC anti-human CD3

RRID:AB_314047

Type: Antibody

Proper Citation

BioLegend Cat# 300311, RRID:AB_314047

Antibody Information

URL: http://antibodyregistry.org/AB_314047

Proper Citation: BioLegend Cat# 300311, RRID:AB_314047

Target Antigen: CD3

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: APC anti-human CD3

Description: This monoclonal targets CD3

Target Organism: human

Clone ID: Clone HIT3a

Antibody ID: AB_314047

Vendor: BioLegend

Catalog Number: 300311

Alternative Catalog Numbers: 300312

Record Creation Time: 20250820T001346+0000

Record Last Update: 20250820T074248+0000

Ratings and Alerts

No rating or validation information has been found for APC anti-human CD3.

No alerts have been found for APC anti-human CD3.

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 [dkNET](#) .

Pavan C, et al. (2025) A cloaked human stem-cell-derived neural graft capable of functional integration and immune evasion in rodent models. *Cell stem cell*, 32(5), 710.

Xu Y, et al. (2025) Microbiota metabolite taurodeoxycholic acid maintains intestinal tissue residency of innate lymphoid cells via engagement with P2Y10 receptor. *Science advances*, 11(34), eadt9645.

Rockhold JD, et al. (2024) Everolimus alleviates CD4+ T cell inflammation by regulating autophagy and cellular redox homeostasis. *GeroScience*, 46(6), 5681.

Siemionow M, et al. (2023) Human Multi-Chimeric Cell (HMCC) Therapy as a Novel Approach for Tolerance Induction in Transplantation. *Stem cell reviews and reports*, 19(8), 2741.

Li Z, et al. (2023) Functional diversification and dynamics of CAR-T cells in patients with B-ALL. *Cell reports*, 42(10), 113263.

Gerace D, et al. (2023) Engineering human stem cell-derived islets to evade immune rejection and promote localized immune tolerance. *Cell reports. Medicine*, 4(1), 100879.

Siemionow M, et al. (2023) Novel Human Umbilical Di-Chimeric (HUDC) cell therapy for transplantation without life-long immunosuppression. *Stem cell investigation*, 10, 16.