

Resource Summary Report

Generated by [dkNET](#) on Aug 7, 2026

Ultra-LEAF(TM) Purified anti-mouse CD3

RRID:AB_2810313

Type: Antibody

Proper Citation

BioLegend Cat# 100239, RRID:AB_2810313

Antibody Information

URL: http://antibodyregistry.org/AB_2810313

Proper Citation: BioLegend Cat# 100239, RRID:AB_2810313

Target Antigen: CD3

Host Organism: rat

Clonality: monoclonal

Comments: Applications: FC, IHC-F, IP, ICC

Antibody Name: Ultra-LEAF(TM) Purified anti-mouse CD3

Description: This monoclonal targets CD3

Target Organism: mouse

Clone ID: Clone 17A2

Antibody ID: AB_2810313

Vendor: BioLegend

Catalog Number: 100239

Alternative Catalog Numbers: 100253, 100254, 100255, 100256, 100238

Record Creation Time: 20250820T061733+0000

Record Last Update: 20250820T234303+0000

Ratings and Alerts

No rating or validation information has been found for Ultra-LEAF(TM) Purified anti-mouse CD3.

No alerts have been found for Ultra-LEAF(TM) Purified anti-mouse CD3.

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](#) .

Dong P, et al. (2026) Enhanced HIF-1 α cooperation by a human ROR γ t mutant potentiates Th17 pathogenicity. Cell reports, 45(4), 117123.

Hattori-Muroi K, et al. (2026) Dietary soy shapes the microbiome to induce commensal-specific T follicular helper cells and IgA production. Immunity, 59(6), 1616.

Shane J, et al. (2026) Genetically engineered eye-colonizing microbes that deliver the anti-inflammatory cytokine interleukin-10 enhance corneal tissue repair. Cell reports, 45(3), 117064.

Jia D, et al. (2024) Microbial metabolite enhances immunotherapy efficacy by modulating T cell stemness in pan-cancer. Cell, 187(7), 1651.

Xu F, et al. (2023) Prostate cancer cell-derived exosomal IL-8 fosters immune evasion by disturbing glucolipid metabolism of CD8 $^{+}$ T cell. Cell reports, 42(11), 113424.

Zhang H, et al. (2023) Systematic investigation of mitochondrial transfer between cancer cells and T cells at single-cell resolution. Cancer cell, 41(10), 1788.