Resource Summary Report

Generated by NIF on Jul 28, 2026

Anti-Mouse CD19 eFluor® 450 100 ug Antibody

RRID:AB_2043815
Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 48-0193, RRID:AB_2043815

Antibody Information

URL: http://antibodyregistry.org/AB_2043815

Proper Citation: Thermo Fisher Scientific Cat# 48-0193, RRID:AB_2043815

Target Antigen: CD19

Host Organism: rat

Clonality: monoclonal

Comments: Discontinued; Applications: Flow (0.5 µg/test)

Antibody Name: Anti-Mouse CD19 eFluor® 450 100 ug Antibody

Description: This monoclonal targets CD19

Target Organism: mouse

Clone ID: eBio1D3 (1D3)

Antibody ID: AB_2043815

Vendor: Thermo Fisher Scientific

Catalog Number: 48-0193

Alternative Catalog Numbers: 48-0193-82, 48-0193-80

Record Creation Time: 20250819T225845+0000

Record Last Update: 20250820T035437+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Mouse CD19 eFluor® 450 100 ug Antibody.

Warning: Discontinued at Thermo Fisher Scientific
Discontinued; Applications: Flow (0.5 µg/test)

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 13 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Li P, et al. (2025) ROR?t is crucial for gut homeostasis by regulating the expression of HB-EGF rather than IL-22 in activated ILC3s. Cell reports, 44(6), 115793.

Ren G, et al. (2024) Decreased GATA3 levels cause changed mouse cutaneous innate lymphoid cell fate, facilitating hair follicle recycling. Developmental cell, 59(14), 1809.

Enamorado M, et al. (2023) Immunity to the microbiota promotes sensory neuron regeneration. Cell, 186(3), 607.

Ren G, et al. (2022) Transcription factors TCF-1 and GATA3 are key factors for the epigenetic priming of early innate lymphoid progenitors toward distinct cell fates. Immunity, 55(8), 1402.

Zhong C, et al. (2020) Differential Expression of the Transcription Factor GATA3 Specifies Lineage and Functions of Innate Lymphoid Cells. Immunity, 52(1), 83.

Liu Z, et al. (2020) Analysis of Myeloid Cells in Mouse Tissues with Flow Cytometry. STAR protocols, 1(1), 100029.

Camell CD, et al. (2019) Aging Induces an Nlrp3 Inflammasome-Dependent Expansion of Adipose B Cells That Impairs Metabolic Homeostasis. Cell metabolism, 30(6), 1024.

Liu Z, et al. (2019) Fate Mapping via Ms4a3-Expression History Traces Monocyte-Derived Cells. Cell, 178(6), 1509.

Siddiqui I, et al. (2019) Intratumoral Tcf1+PD-1+CD8+ T Cells with Stem-like Properties Promote Tumor Control in Response to Vaccination and Checkpoint Blockade Immunotherapy. Immunity, 50(1), 195.

Halim TYF, et al. (2018) Tissue-Restricted Adaptive Type 2 Immunity Is Orchestrated by Expression of the Costimulatory Molecule OX40L on Group 2 Innate Lymphoid Cells. Immunity, 48(6), 1195.

Knolle MD, et al. (2018) MicroRNA-155 Protects Group 2 Innate Lymphoid Cells From Apoptosis to Promote Type-2 Immunity. Frontiers in immunology, 9, 2232.

Linehan JL, et al. (2018) Non-classical Immunity Controls Microbiota Impact on Skin Immunity and Tissue Repair. Cell, 172(4), 784.

Berry MR, et al. (2017) Renal Sodium Gradient Orchestrates a Dynamic Antibacterial Defense Zone. Cell, 170(5), 860.