

Resource Summary Report

Generated by [NIF](#) on Aug 15, 2026

CD19 Monoclonal Antibody (eBio1D3 (1D3)), Biotin, eBioscience

RRID:AB_657658

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 13-0193-85, RRID:AB_657658)

Antibody Information

URL: http://antibodyregistry.org/AB_657658

Proper Citation: (Thermo Fisher Scientific Cat# 13-0193-85, RRID:AB_657658)

Target Antigen: CD19

Host Organism: rat

Clonality: monoclonal

Comments: Applications: Flow
Consolidation on 1/2020: AB_657658, AB_10171658

Antibody Name: CD19 Monoclonal Antibody (eBio1D3 (1D3)), Biotin, eBioscience

Description: This monoclonal targets CD19

Target Organism: mouse

Clone ID: Clone eBio1D3 (1D3)

Antibody ID: AB_657658

Vendor: Thermo Fisher Scientific

Catalog Number: 13-0193-85

Record Creation Time: 20251213T073853+0000

Record Last Update: 20260225T231042+0000

Ratings and Alerts

No rating or validation information has been found for CD19 Monoclonal Antibody (eBio1D3 (1D3)), Biotin, eBioscience.

No alerts have been found for CD19 Monoclonal Antibody (eBio1D3 (1D3)), Biotin, eBioscience.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 16 mentions in open access literature.

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

Qiu C, et al. (2026) Tailored Porous Bimetallic Nanozyme Platform for Full-Cycle Therapeutics of Intestinal Ischemia/Reperfusion. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 13(34), e20748.

Van Lil K, et al. (2026) Protocol to annotate dendritic cell maturation types in vivo making use of lipid nanoparticle-based approaches. STAR protocols, 7(1), 104395.

Amon L, et al. (2025) GM-CSF and specific type 2 cytokines induce CD103+ and CD301b+ cell states in cDC1s and cDC2s. Cell reports, 44(12), 116589.

Vetters J, et al. (2023) Canonical IRE1 function needed to sustain vigorous natural killer cell proliferation during viral infection. iScience, 26(12), 108570.

Fang D, et al. (2022) Differential regulation of transcription factor T-bet induction during NK cell development and T helper-1 cell differentiation. Immunity, 55(4), 639.

Agarwal P, et al. (2021) TNF-??-induced alterations in stromal progenitors enhance leukemic stem cell growth via CXCR2 signaling. Cell reports, 36(2), 109386.

Hirano KI, et al. (2021) LMO2 is essential to maintain the ability of progenitors to differentiate into T-cell lineage in mice. eLife, 10.

Olariu V, et al. (2021) Multi-scale Dynamical Modeling of T Cell Development from an Early Thymic Progenitor State to Lineage Commitment. Cell reports, 34(2), 108622.

Pease NA, et al. (2021) Tunable, division-independent control of gene activation timing by a polycomb switch. Cell reports, 34(12), 108888.

Bowling S, et al. (2020) An Engineered CRISPR-Cas9 Mouse Line for Simultaneous Readout of Lineage Histories and Gene Expression Profiles in Single Cells. Cell, 181(6), 1410.

Bosteels C, et al. (2020) Inflammatory Type 2 cDCs Acquire Features of cDC1s and Macrophages to Orchestrate Immunity to Respiratory Virus Infection. Immunity, 52(6),

1039.

Agarwal P, et al. (2019) Mesenchymal Niche-Specific Expression of Cxcl12 Controls Quiescence of Treatment-Resistant Leukemia Stem Cells. *Cell stem cell*, 24(5), 769.

Leyva-Castillo JM, et al. (2019) Mechanical Skin Injury Promotes Food Anaphylaxis by Driving Intestinal Mast Cell Expansion. *Immunity*, 50(5), 1262.

Hu G, et al. (2018) Transformation of Accessible Chromatin and 3D Nucleome Underlies Lineage Commitment of Early T Cells. *Immunity*, 48(2), 227.

Sun J, et al. (2018) SIRT1 Activation Disrupts Maintenance of Myelodysplastic Syndrome Stem and Progenitor Cells by Restoring TET2 Function. *Cell stem cell*, 23(3), 355.

Ng KK, et al. (2018) A stochastic epigenetic switch controls the dynamics of T-cell lineage commitment. *eLife*, 7.