Resource Summary Report

Generated by NIF on Jul 29, 2026

Mouse Anti-CD19 Monoclonal Antibody, Allophycocyanin Conjugated, Clone HIB19

RRID:AB_398597
Type: Antibody

Proper Citation

BD Biosciences Cat# 555415, RRID:AB_398597

Antibody Information

URL: http://antibodyregistry.org/AB_398597

Proper Citation: BD Biosciences Cat# 555415, RRID:AB_398597

Target Antigen: CD19

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: Flow cytometry

Antibody Name: Mouse Anti-CD19 Monoclonal Antibody, Allophycocyanin Conjugated, Clone HIB19

Description: This monoclonal targets CD19

Target Organism: human

Clone ID: HIB19

Antibody ID: AB_398597

Vendor: BD Biosciences

Catalog Number: 555415

Record Creation Time: 20250819T234508+0000

Record Last Update: 20250820T061811+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-CD19 Monoclonal Antibody, Allophycocyanin Conjugated, Clone HIB19.

No alerts have been found for Mouse Anti-CD19 Monoclonal Antibody, Allophycocyanin Conjugated, Clone HIB19.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 28 mentions in open access literature.

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

Chen C, et al. (2026) B cells disrupt tertiary lymphoid structure formation and suppress anti-tumor immunity. Cancer cell.

Castaño D, et al. (2025) Distinct components of mRNA vaccines cooperate to instruct efficient germinal center responses. Cell, 188(26), 7461.

Gujar R, et al. (2025) Developing a therapeutic elastase that stimulates anti-tumor immunity by selectively killing cancer cells. Cell reports. Medicine, 6(11), 102446.

Song L, et al. (2025) Lymphocyte subset-based non-invasive biomarker predicts immunochemotherapy efficacy in EGFR-TKI-pretreated EGFR-mutated NSCLC. iScience, 28(9), 113211.

Bi S, et al. (2024) The sirtuin-associated human senescence program converges on the activation of placenta-specific gene PAPPA. Developmental cell.

Freeland J, et al. (2024) Genetic Screen in a Preclinical Model of Sarcoma Development Defines Drivers and Therapeutic Vulnerabilities. Clinical cancer research : an official journal of the American Association for Cancer Research, 30(21), 4957.

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.

Rivera M, et al. (2024) Protocol for in vitro co-culture assay for rapid expansion of human T cell acute lymphoblastic leukemia. STAR protocols, 5(2), 103103.

Pezzella M, et al. (2024) Tumor-derived G-CSF induces an immunosuppressive microenvironment in an osteosarcoma model, reducing response to CAR.GD2 T-cells. Journal of hematology & oncology, 17(1), 127.

Zhang C, et al. (2024) Neoadjuvant sintilimab plus chemotherapy in EGFR-mutant NSCLC: Phase 2 trial interim results (NEOTIDE/CTONG2104). Cell reports. Medicine, 5(7), 101615.

Melot L, et al. (2023) Characterizing infection of B cells with wild-type and vaccine strains of measles virus. iScience, 26(10), 107721.

Monaghan KA, et al. (2023) CSL362 potently and specifically depletes pDCs invitro and ablates SLE-immune complex-induced IFN responses. iScience, 26(7), 107173.

Nalio Ramos R, et al. (2022) Tissue-resident FOLR2+ macrophages associate with CD8+ T cell infiltration in human breast cancer. Cell, 185(7), 1189.

Miller RA, et al. (2022) Anti-CD73 antibody activates human B cells, enhances humoral responses and induces redistribution of B cells in patients with cancer. Journal for immunotherapy of cancer, 10(12).

Kim SP, et al. (2021) Mutant U2AF1-induced alternative splicing of H2afy (macroH2A1) regulates B-lymphopoiesis in mice. Cell reports, 36(9), 109626.

Cui C, et al. (2021) Neutrophil elastase selectively kills cancer cells and attenuates tumorigenesis. Cell, 184(12), 3163.

Xiong J, et al. (2021) SLC1A1 mediated glutamine addiction and contributed to natural killer T-cell lymphoma progression with immunotherapeutic potential. EBioMedicine, 72, 103614.

Mian SA, et al. (2021) Ectopic humanized mesenchymal niche in mice enables robust engraftment of myelodysplastic stem cells. Blood cancer discovery, 2(2), 135.

Vora P, et al. (2020) The Rational Development of CD133-Targeting Immunotherapies for Glioblastoma. Cell stem cell, 26(6), 832.

Salim SK, et al. (2020) Assessing the Safety of a Cell-Based Immunotherapy for Brain Cancers Using a Humanized Model of Hematopoiesis. STAR protocols, 1(3), 100124.