

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

CD19 Monoclonal Antibody (HIB19), PerCP-Cyanine5.5, eBioscience

RRID:AB_2043821

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# 45-0199-42, RRID:AB_2043821)

Antibody Information

URL: http://antibodyregistry.org/AB_2043821

Proper Citation: (Thermo Fisher Scientific Cat# 45-0199-42, RRID:AB_2043821)

Target Antigen: CD19

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: Flow
Consolidation on 1/2020: AB_2043821, AB_10535946

Antibody Name: CD19 Monoclonal Antibody (HIB19), PerCP-Cyanine5.5, eBioscience

Description: This monoclonal targets CD19

Target Organism: human

Clone ID: Clone HIB19

Antibody ID: AB_2043821

Vendor: Thermo Fisher Scientific

Catalog Number: 45-0199-42

Record Creation Time: 20251213T073232+0000

Record Last Update: 20260225T230357+0000

Ratings and Alerts

No rating or validation information has been found for CD19 Monoclonal Antibody (HIB19), PerCP-Cyanine5.5, eBioscience.

No alerts have been found for CD19 Monoclonal Antibody (HIB19), PerCP-Cyanine5.5, eBioscience.

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 [RRID](#) .

Knuth CM, et al. (2024) Subcutaneous white adipose tissue independently regulates burn-induced hypermetabolism via immune-adipose crosstalk. Cell reports, 43(1), 113584.

Combes AJ, et al. (2022) Discovering dominant tumor immune archetypes in a pan-cancer census. Cell, 185(1), 184.

Riding AM, et al. (2022) Group 3 innate lymphocytes make a distinct contribution to type 17 immunity in bladder defence. iScience, 25(7), 104660.

Dersh D, et al. (2021) Genome-wide Screens Identify Lineage- and Tumor-Specific Genes Modulating MHC-I- and MHC-II-Restricted Immunosurveillance of Human Lymphomas. Immunity, 54(1), 116.

de Macedo Abdo L, et al. (2020) Development of CAR-T cell therapy for B-ALL using a point-of-care approach. Oncoimmunology, 9(1), 1752592.

Collins PL, et al. (2019) Gene Regulatory Programs Conferring Phenotypic Identities to Human NK Cells. Cell, 176(1-2), 348.

Barrow AD, et al. (2018) Natural Killer Cells Control Tumor Growth by Sensing a Growth Factor. Cell, 172(3), 534.