

# Resource Summary Report

Generated by [NIF](#) on Jul 28, 2026

## CD19 Monoclonal Antibody (HIB19), Biotin, eBioscience

RRID:AB\_466388

Type: Antibody

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### Proper Citation

(Thermo Fisher Scientific Cat# 13-0199-82, RRID:AB\_466388)

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### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_466388](http://antibodyregistry.org/AB_466388)

**Proper Citation:** (Thermo Fisher Scientific Cat# 13-0199-82, RRID:AB\_466388)

**Target Antigen:** CD19

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** Applications: Flow  
Consolidation on 1/2020: AB\_466388, AB\_10113326

**Antibody Name:** CD19 Monoclonal Antibody (HIB19), Biotin, eBioscience

**Description:** This monoclonal targets CD19

**Target Organism:** human

**Clone ID:** Clone HIB19

**Antibody ID:** AB\_466388

**Vendor:** Thermo Fisher Scientific

**Catalog Number:** 13-0199-82

**Record Creation Time:** 20251213T073613+0000

**Record Last Update:** 20260225T230748+0000

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### Ratings and Alerts

No rating or validation information has been found for CD19 Monoclonal Antibody (HIB19), Biotin, eBioscience.

No alerts have been found for CD19 Monoclonal Antibody (HIB19), Biotin, eBioscience.

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Yang R, et al. (2020) Human T-bet Governs Innate and Innate-like Adaptive IFN- $\gamma$  Immunity against Mycobacteria. *Cell*, 183(7), 1826.

Hortová-Kohoutková M, et al. (2020) Differences in monocyte subsets are associated with short-term survival in patients with septic shock. *Journal of cellular and molecular medicine*, 24(21), 12504.

Zhang F, et al. (2019) Specific Decrease in B-Cell-Derived Extracellular Vesicles Enhances Post-Chemotherapeutic CD8<sup>+</sup> T Cell Responses. *Immunity*, 50(3), 738.

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.