

Resource Summary Report

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

Anti-Human CD19 (HIB19)-169Tm

RRID:AB_2893034

Type: Antibody

Proper Citation

(Standard BioTools Cat# 3169011, RRID:AB_2893034)

Antibody Information

URL: http://antibodyregistry.org/AB_2893034

Proper Citation: (Standard BioTools Cat# 3169011, RRID:AB_2893034)

Target Antigen: CD19

Host Organism: mouse

Clonality: monoclonal

Antibody Name: Anti-Human CD19 (HIB19)-169Tm

Description: This monoclonal targets CD19

Target Organism: human

Clone ID: HIB19

Antibody ID: AB_2893034

Vendor: Standard BioTools

Catalog Number: 3169011

Record Creation Time: 20260130T082143+0000

Record Last Update: 20260225T232137+0000

Ratings and Alerts

- Used for cytometry time of flight assay by the Human Islet Research Network community. Contact(s): [Mark Atkinson](#), [Al Powers](#), [Michael Feldman](#), [Ali Naji](#), [Klaus Kaestner](#) - Human Islets Research Network <https://hirnetwork.org/>

No alerts have been found for Anti-Human CD19 (HIB19)-169Tm.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Tang M, et al. (2025) Single cell immune profiling in ankylosing spondylitis reveals resistance of CD8+ T cells to immune exhaustion. iScience, 28(7), 112715.

Gheitasi R, et al. (2025) Age- and sex-associated differences in immune cell populations. iScience, 28(8), 113092.

Yousuf S, et al. (2023) Spatially Resolved Multi-Omics Single-Cell Analyses Inform Mechanisms of Immune Dysfunction in Pancreatic Cancer. Gastroenterology, 165(4), 891.

Miheecheva N, et al. (2022) Multiregional single-cell proteogenomic analysis of ccRCC reveals cytokine drivers of intratumor spatial heterogeneity. Cell reports, 40(7), 111180.

Delgado-Gonzalez A, et al. (2022) Measuring trogocytosis between ovarian tumor and??natural killer cells. STAR protocols, 3(2), 101425.

Gonzalez VD, et al. (2021) High-grade serous ovarian tumor cells modulate NK cell function to create an immune-tolerant microenvironment. Cell reports, 36(9), 109632.