

Resource Summary Report

Generated by [RRID](#) on Sep 7, 2026

CD20

RRID:AB_396030

Type: Antibody

Proper Citation

BD Biosciences Cat# 555677, RRID:AB_396030

Antibody Information

URL: http://antibodyregistry.org/AB_396030

Proper Citation: BD Biosciences Cat# 555677, RRID:AB_396030

Target Antigen: CD20

Host Organism: mouse

Clonality: monoclonal

Comments: Flow cytometry, Immunohistochemistry-formalin (antigen retrieval required), Immunohistochemistry-frozen

Antibody Name: CD20

Description: This monoclonal targets CD20

Target Organism: human

Antibody ID: AB_396030

Vendor: BD Biosciences

Catalog Number: 555677

Record Creation Time: 20231110T081132+0000

Record Last Update: 20260831T231543+0000

Ratings and Alerts

- Used for cytometry time of flight assay by the Human Islet Research Network community. Contact(s): [Bernd Bodenmiller](#) - Human Islets Research Network

No alerts have been found for CD20.

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 [RRID](#) .

Meylan M, et al. (2026) Persistent T cell activation and cytotoxicity against glioblastoma following single oncolytic virus treatment in a clinical trial. *Cell*, 189(5), 1287.

Baars MJD, et al. (2024) Multiplex spatial omics reveals changes in immune-epithelial crosstalk during inflammation and dysplasia development in chronic IBD patients. *iScience*, 27(8), 110550.

van Eijs MJM, et al. (2023) Highly multiplexed spatial analysis identifies tissue-resident memory T??cells as drivers of ulcerative and immune checkpoint inhibitor colitis. *iScience*, 26(10), 107891.

De Vargas Roditi L, et al. (2022) Single-cell proteomics defines the cellular heterogeneity of localized prostate cancer. *Cell reports. Medicine*, 3(4), 100604.

Wagner J, et al. (2019) A Single-Cell Atlas of the Tumor and Immune Ecosystem of Human Breast Cancer. *Cell*, 177(5), 1330.

Chevrier S, et al. (2018) Compensation of Signal Spillover in Suspension and Imaging Mass Cytometry. *Cell systems*, 6(5), 612.