

Resource Summary Report

Generated by [dkNET](#) on Aug 7, 2026

Brilliant Violet 510(TM) anti-human CD20

RRID:AB_2561941

Type: Antibody

Proper Citation

BioLegend Cat# 302340, RRID:AB_2561941

Antibody Information

URL: http://antibodyregistry.org/AB_2561941

Proper Citation: BioLegend Cat# 302340, RRID:AB_2561941

Target Antigen: CD20

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: Brilliant Violet 510(TM) anti-human CD20

Description: This monoclonal targets CD20

Target Organism: cynomolgus, rhesus, human

Clone ID: Clone 2H7

Antibody ID: AB_2561941

Vendor: BioLegend

Catalog Number: 302340

Alternative Catalog Numbers: 302339

Record Creation Time: 20250820T034148+0000

Record Last Update: 20250820T165649+0000

Ratings and Alerts

No rating or validation information has been found for Brilliant Violet 510(TM) anti-human CD20.

No alerts have been found for Brilliant Violet 510(TM) anti-human CD20.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 17 mentions in open access literature.

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

Waclawiczek A, et al. (2026) Leukemic stem cell subtypes determine venetoclax resistance and therapeutic vulnerabilities in AML. *Cell stem cell*, 33(6), 982.

da Silva Antunes R, et al. (2025) Evolution of SARS-CoV-2 T cell responses as a function of multiple COVID-19 boosters. *Cell reports*, 44(7), 115907.

Fantin RF, et al. (2025) Human monoclonal antibodies targeting A35 protect from death caused by mpox. *Cell*.

Agarwal R, et al. (2025) Chikungunya virus-specific CD4+ T cells are associated with chronic chikungunya viral arthritic disease in humans. *Cell reports. Medicine*, 6(5), 102134.

Wang X, et al. (2025) Identification of a broad-inhibition influenza neuraminidase antibody from pre-existing memory B cells. *Cell host & microbe*, 33(1), 151.

Salgia NJ, et al. (2025) Comprehensive tumor-immune profiling reveals mediators of paradoxical immune sensitivity in sarcomatoid renal cell carcinoma. *Cancer cell*.

Tarke A, et al. (2024) SARS-CoV-2 breakthrough infections enhance T cell response magnitude, breadth, and epitope repertoire. *Cell reports. Medicine*, 5(6), 101583.

Reid KT, et al. (2024) Cell therapy with human IL-10-producing ILC2s limits xenogeneic graft-versus-host disease by inhibiting pathogenic T cell responses. *Cell reports*, 44(1), 115102.

Williams GP, et al. (2023) Unaltered T cell responses to common antigens in individuals with Parkinson's disease. *Journal of the neurological sciences*, 444, 120510.

Sureshchandra S, et al. (2023) Multimodal profiling of term human decidua demonstrates immune adaptations with pregravid obesity. *Cell reports*, 42(7), 112769.

Cobos Jiménez V, et al. (2023) AP-1/c-Fos supports SIV and HIV-1 latency in CD4 T cells infected in vivo. *iScience*, 26(10), 108015.

Zhang Z, et al. (2022) Humoral and cellular immune memory to four COVID-19 vaccines. *Cell*, 185(14), 2434.

Rhoades NS, et al. (2022) Functional, transcriptional, and microbial shifts associated with healthy pulmonary aging in rhesus macaques. *Cell reports*, 39(3), 110725.

Tarke A, et al. (2022) SARS-CoV-2 vaccination induces immunological T cell memory able to cross-recognize variants from Alpha to Omicron. *Cell*, 185(5), 847.

Sun P, et al. (2022) Asymptomatic or symptomatic SARS-CoV-2 infection plus vaccination confers increased adaptive immunity to variants of concern. *iScience*, 25(10), 105202.

Giron LB, et al. (2020) Interferon- γ alters host glycosylation machinery during treated HIV infection. *EBioMedicine*, 59, 102945.

Weisberg SP, et al. (2019) Tissue-Resident Memory T Cells Mediate Immune Homeostasis in the Human Pancreas through the PD-1/PD-L1 Pathway. *Cell reports*, 29(12), 3916.