

Resource Summary Report

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

Brilliant Violet 650(TM) anti-human CD19

RRID:AB_2562097

Type: Antibody

Proper Citation

BioLegend Cat# 302238, RRID:AB_2562097

Antibody Information

URL: http://antibodyregistry.org/AB_2562097

Proper Citation: BioLegend Cat# 302238, RRID:AB_2562097

Target Antigen: CD19

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: Brilliant Violet 650(TM) anti-human CD19

Description: This monoclonal targets CD19

Target Organism: human

Clone ID: Clone HIB19

Antibody ID: AB_2562097

Vendor: BioLegend

Catalog Number: 302238

Alternative Catalog Numbers: 302237

Record Creation Time: 20250820T033337+0000

Record Last Update: 20250820T163428+0000

Ratings and Alerts

No rating or validation information has been found for Brilliant Violet 650(TM) anti-human CD19.

No alerts have been found for Brilliant Violet 650(TM) anti-human CD19.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 16 mentions in open access literature.

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

Shukla D, et al. (2025) CAR Binders Affect CAR T-cell Tonic Signaling, Durability, and Sensitivity to Target. Cancer immunology research, 13(6), 867.

Saini M, et al. (2025) StealTHY: An immunogen-free CRISPR platform to expose concealed metastasis regulators in immunocompetent models. Cell, 188(26), 7591.

Vasudev A, et al. (2025) Coordinated changes in stromal and hematopoietic cells that define the perinatal to juvenile transition in the mouse thymus. Cell reports, 44(12), 116677.

Wagoner ZW, et al. (2025) Systems immunology analysis of human immune organoids identifies host-specific correlates of protection to different influenza vaccines. Cell stem cell, 32(4), 529.

Kastenschmidt JM, et al. (2024) A human lymphoma organoid model for evaluating and targeting the follicular lymphoma tumor immune microenvironment. Cell stem cell, 31(3), 410.

Kastenschmidt JM, et al. (2023) Influenza vaccine format mediates distinct cellular and antibody responses in human immune organoids. Immunity, 56(8), 1910.

Jacob JM, et al. (2022) PDGFR α -induced stromal maturation is required to restrain postnatal intestinal epithelial stemness and promote defense mechanisms. Cell stem cell, 29(5), 856.

Marzan-Rivera N, et al. (2022) Infection order outweighs the role of CD4 $^{+}$ T cells in tertiary flavivirus exposure. iScience, 25(8), 104764.

Liu X, et al. (2022) CD16 $^{+}$ fibroblasts foster a trastuzumab-refractory microenvironment that is reversed by VAV2 inhibition. Cancer cell, 40(11), 1341.

Mulder K, et al. (2021) Cross-tissue single-cell landscape of human monocytes and macrophages in health and disease. Immunity, 54(8), 1883.

Cillo AR, et al. (2021) People critically ill with COVID-19 exhibit peripheral immune profiles predictive of mortality and reflective of SARS-CoV-2 lung viral burden. *Cell reports. Medicine*, 2(12), 100476.

Nielsen CM, et al. (2021) Protein/AS01B vaccination elicits stronger, more Th2-skewed antigen-specific human T follicular helper cell responses than heterologous viral vectors. *Cell reports. Medicine*, 2(3), 100207.

Fu J, et al. (2019) Human Intestinal Allografts Contain Functional Hematopoietic Stem and Progenitor Cells that Are Maintained by a Circulating Pool. *Cell stem cell*, 24(2), 227.

Schulthess J, et al. (2019) The Short Chain Fatty Acid Butyrate Imprints an Antimicrobial Program in Macrophages. *Immunity*, 50(2), 432.

Waight JD, et al. (2018) Selective Fc γ R Co-engagement on APCs Modulates the Activity of Therapeutic Antibodies Targeting T Cell Antigens. *Cancer cell*, 33(6), 1033.

Bradley T, et al. (2018) RAB11FIP5 Expression and Altered Natural Killer Cell Function Are Associated with Induction of HIV Broadly Neutralizing Antibody Responses. *Cell*, 175(2), 387.